



**Ripley View Residential Subdivision**  
**Preliminary Documentation Report**  
**EPBC Referral 2020/8615**

**VOLUME 4 – APPENDICES 2-7**

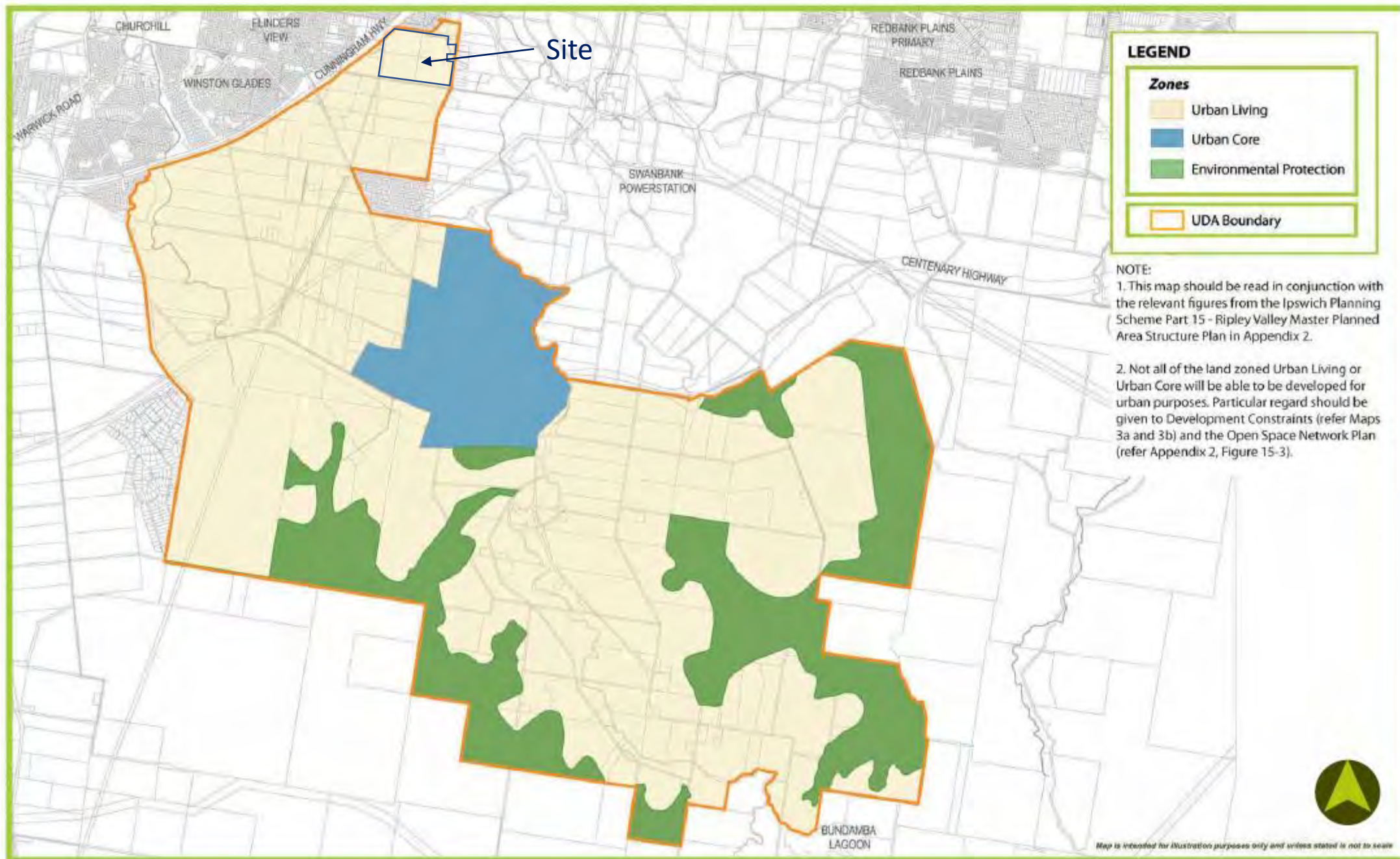
**23/02/2024 - version 7.1**

Report prepared for Arxhe Ripley View Investment Trust

## **Appendix 2**

### **Site Within the Ripley Valley Priority Development Scheme**

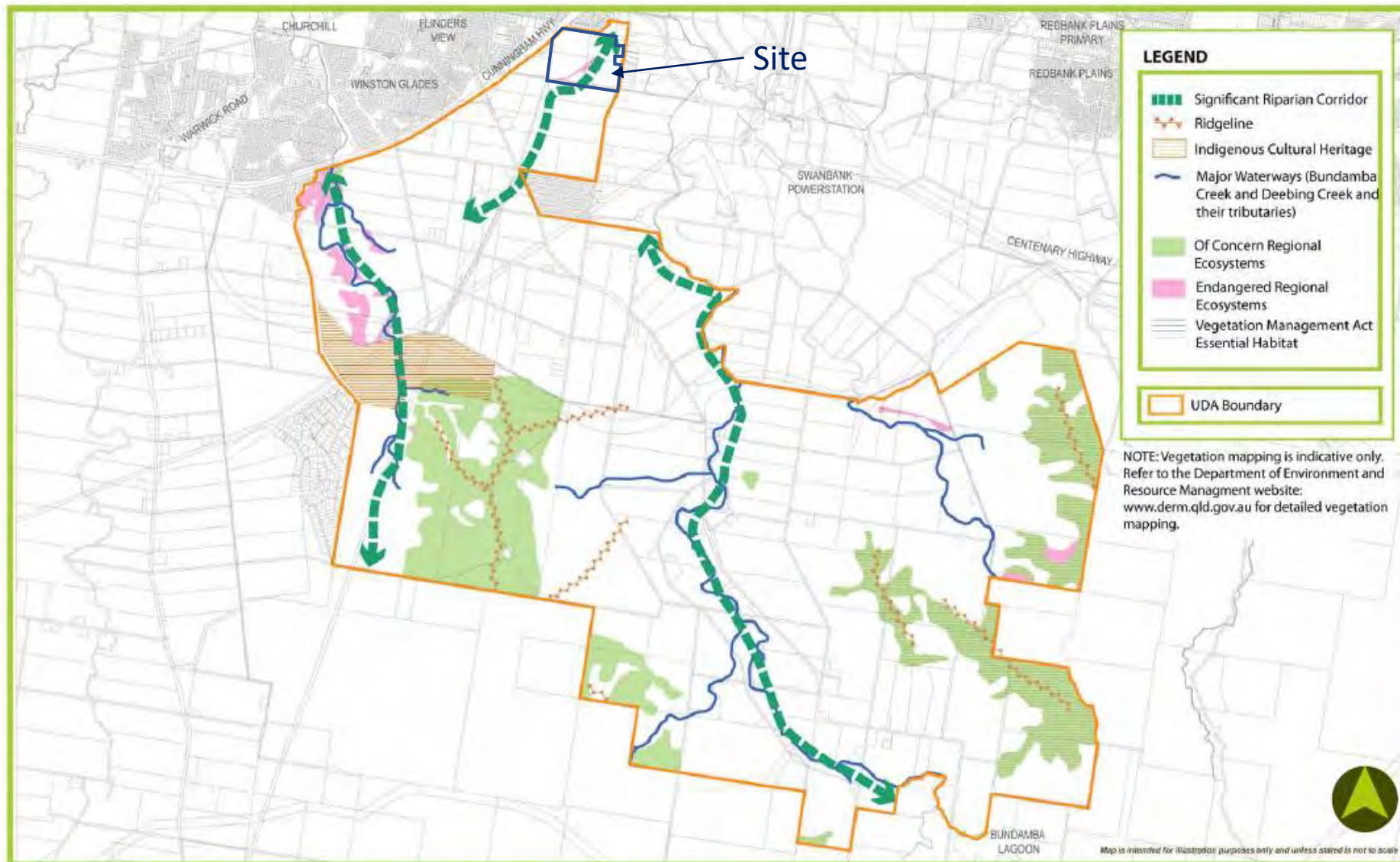




## **Appendix 3**

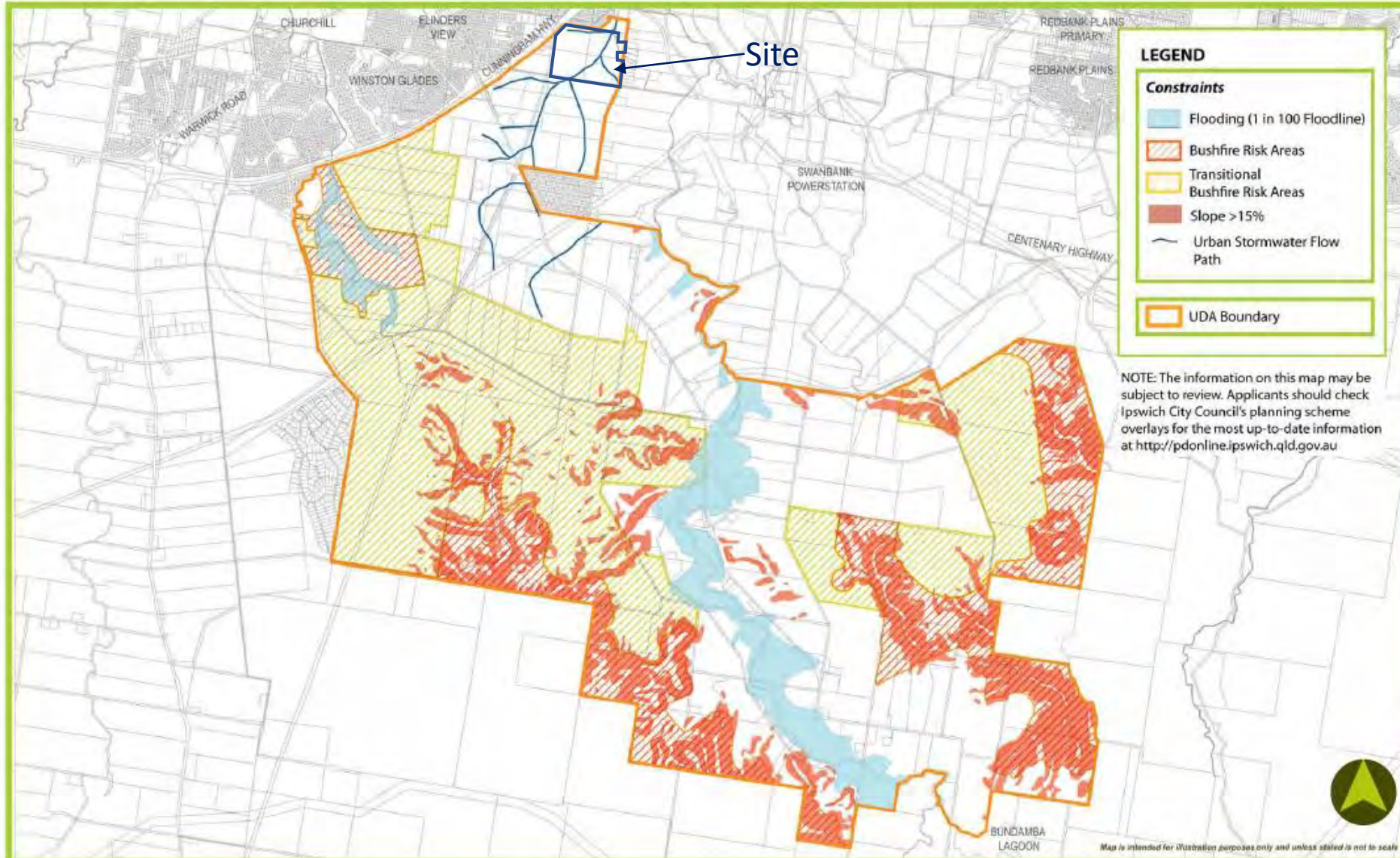
### **Ripley Valley Priority Development Scheme Overlays**

Map 2 -Values



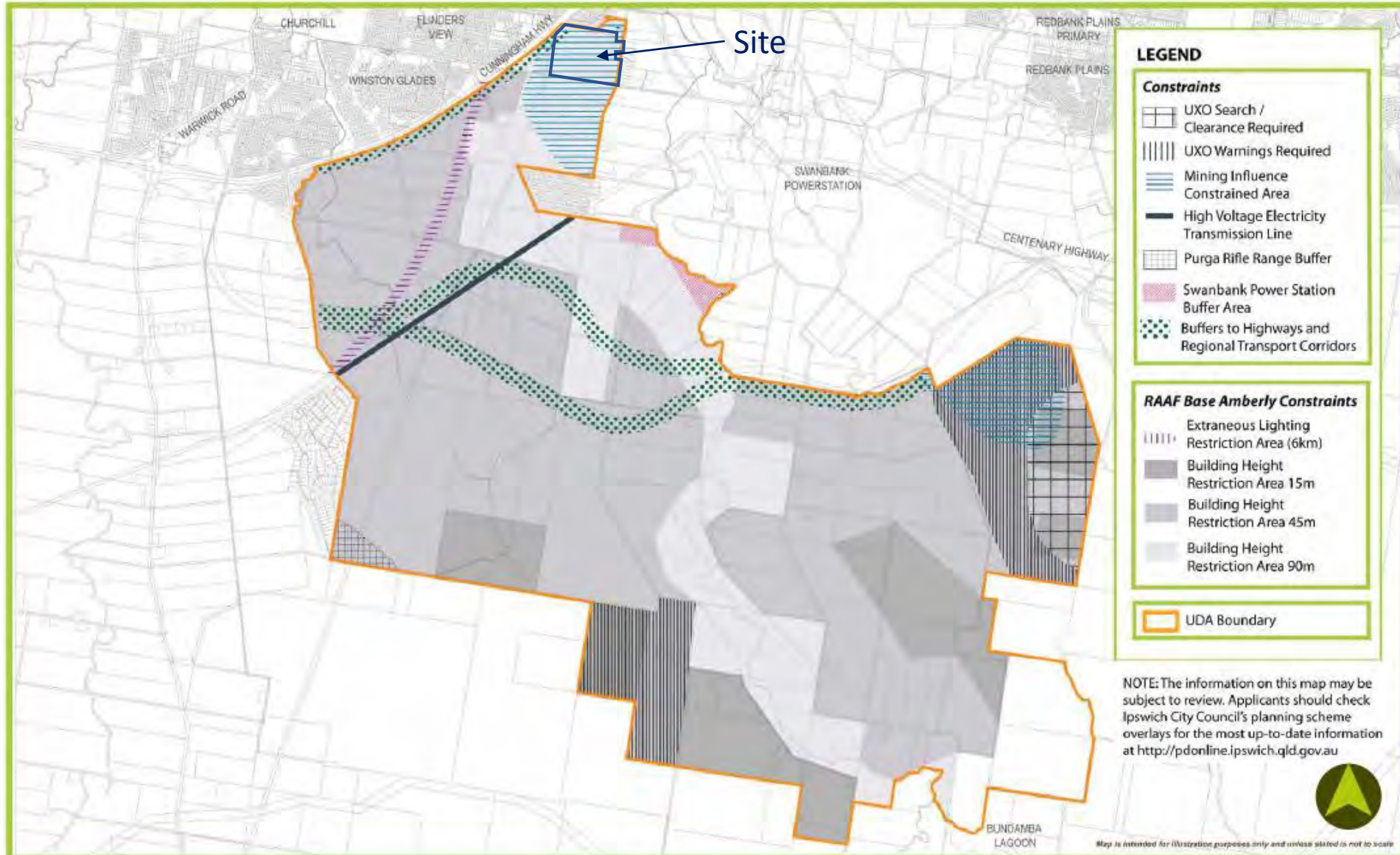


Map 3a - Development constraints





Map 3b - Development constraints



## **Appendix 4**

### **Plan of Development**





| STATISTICS                                 | STAGES  |          |    |          |         |         |         |         |          |         |          |    |    | TOTAL (BAL) |
|--|---|----------|----|----------|---------|---------|---------|---------|----------|---------|----------|----|----|-------------|
| Stage Area                                 | 1   | 2        | 3  | 4        | 5       | 6       | 7       | 8       | 9        | 10      | 11       | 12 | 13 |             |
| Villa Lots 10m Wide                        | 7   | 19       | 18 | 8        | 22      | 14      | 9       | 23      | 1        | 13      | 12       | 29 | -  | 175         |
| Courtyard Lots (1) 12.5m Wide              | 21  | 15       | 7  | 18       | 22      | 6       | 13      | 14      | 1        | 9       | 18       | 15 | -  | 159         |
| Courtyard Lots (2) 13.4m Wide              | 11  | 6        | 5  | 18       | 4       | 11      | 14      | 9       | -        | 7       | 4        | 3  | -  | 92          |
| Traditional Lots 15m Wide                  | 2   | 2        | 4  | 6        | 4       | -       | 1       | -       | 14       | 10      | 4        | 4  | -  | 51          |
| Multiple Residential Lot                   | 4   | 5        | 6  | 3        | 3       | 4       | 6       | 1       | -        | 1       | -        | 1  | -  | 34 (68)     |
| Child Care Centre                          | -   | -        | -  | -        | -       | -       | -       | -       | -        | -       | -        | -  | -  | 1           |
| Total Lots                                 | 45  | 47       | 40 | 53       | 55      | 35      | 43      | 47      | 16       | 40      | 38       | 52 | 1  | 512 (546)   |
| Total Basins (Lots 901-905)                | 1   | -        | -  | 1        | -       | -       | -       | -       | 1        | 2       | -        | -  | -  | 5           |
| Basins 1-5 & Overland Flow Paths           | 9.745ha   | -        | -  | 9.360ha  | 2.920ha | 2.410ha | 3.564ha | 0.960ha | 2.030ha  | 3.880ha | -        | -  | -  | 3.487ha     |
| Neighbourhood Recreation Park (Local Park) | 0.5505ha  | -        | -  | -        | -       | -       | -       | -       | -        | -       | -        | -  | -  | 0.5505ha    |
| Linear Park / Recreation Area              | 8.0693ha  | -        | -  | 4.455ha  | 2.340ha | -       | -       | 4.212ha | -        | 4.105ha | -        | -  | -  | 12.0578ha   |
| Road Widening                              | 0.414ha   | 0.0192ha | -  | 0.0482ha | -       | -       | -       | -       | 0.1793ha | 1.180ha | 0.1788ha | -  | -  | 0.5849ha    |
| Area of Roads (incl. Pathways)             | 9.65ha (Excludes Road Widening Fischer Road)  |          |    |          |         |         |         |         |          |         |          |    |    |             |
| Area of Lots, Roads & Local Park           | 20.858ha (lots) (excludes Child Care site) + 9.65ha (roads) + 0.5505ha (local park) = 31.058ha                              |          |    |          |         |         |         |         |          |         |          |    |    |             |
| DENSITY CALCULATIONS                       | 546 TITLES  |          |    |          |         |         |         |         |          |         |          |    |    |             |
|  | 31.058ha (Area of Lots 20.858ha, Roads 9.65ha, & Local Park 0.5505ha) (excludes Child Care site) = Dwellings 17.5 dwgs / ha |          |    |          |         |         |         |         |          |         |          |    |    |             |

| Lot Sizes                         | No. of Lots | Ratio % |
|-----------------------------------|-------------|---------|
| Villa Lots 10m Wide               | 160         | 30%     |
| Courtyard Lots (1) 12.5m Wide     | 170         | 32%     |
| Courtyard Lots (2) 13.4m Wide     | 87          | 16%     |
| Traditional Lots 14m Wide         | 73          | 14%     |
| Multiple Residential Lot 20m Wide | 36 (72)     | 7%      |
| Child Care Centre                 | 1           | 1%      |
| Total Lots                        | 527         | 100%    |

| SITE DEVELOPMENT TABLE (SETBACKS) | Villa Lot   |               | Courtyard Lot (1) |       | Courtyard Lot (2) |               | Traditional Lot |       | Multiple Residential Lot |               |
|-----------------------------------|-------------|---------------|-------------------|-------|-------------------|---------------|-----------------|-------|--------------------------|---------------|
|                                   | 10m-12.499m | 12.5m-13.399m | 13.4m-14.999m     | 15m + | 10m-12.499m       | 12.5m-13.399m | 13.4m-14.999m   | 15m + | 10m-12.499m              | 12.5m-13.399m |
| Primary Frontage                  | 2.4         | 2.4           | 2.4               | 2.4   | 2.4               | 2.4           | 2.4             | 2.4   | 2.4                      | 2.4           |
| Rear                              | 0.9         | 0.9           | 0.9               | 1     | 0.9               | 1             | 0.9             | 1     | 1                        | 2             |
| Side of Lots                      |             |               |                   |       |                   |               |                 |       |                          |               |
| Built to Boundary                 | 0           | 1             | 0                 | 1     | 0                 | 1             | 0               | 1     | 0                        | 1             |
| Non Built to Boundary             | 0.9         | 0.9           | 1                 | 1     | 1                 | 1.5           | 1               | 1.5   | 1.2                      | 2             |
| Secondary Frontage                | 1.5         | 1.5           | 1.5               | 1.5   | 1.5               | 1.5           | 1.5             | 1.5   | 1.5                      | 1.5           |
| Garage (from road frontage)       | 4.9         | N/A           | 4.9               | N/A   | 4.9               | N/A           | 4.9             | N/A   | 4.9                      | N/A           |

## Notes - General:

- (a) All development is to be undertaken generally in accordance with the Development Approval.
  - The maximum height of building on all lots (excluding future development lots) must not exceed 2 storeys and 9m.
- Orientation:
- Entries
    - Front doors of dwellings on corner lots are generally to address the Primary Street Frontage.
- Setbacks:
- Setbacks are as per the Site Development Table unless otherwise specified.
  - Built to boundary walls are typical where shown. The location of built to boundary walls are indicated on the Plan of Development for each stage. Where built to boundary walls are not adopted side setbacks shall be in accordance with the Site Development Table.
  - Built to boundary walls on lots greater than 10m wide are to have a maximum length of 15m and a maximum height of 3.5m.
  - Boundary setbacks are measured to the wall of the structure.
  - Eaves should not encroach (other than where building are built to boundary) closer than 300mm to the lot boundary excluding the Primary Street Frontage where eaves should not be closer than 2100mm.
- Parking:
- Minimum off-street parking requirements
    - Villa, Courtyard and Traditional Allotments
      - One (1) and two (2) bedroom dwellings require a minimum one (1) covered space per dwelling; and
      - Three (3) or more bedroom dwellings require two (2) spaces per dwellings, one which must be capable of being covered (may be provided in tandem).
    - Villa Allotments with a frontage of less than 12.5m are to have tandem parking with a setback to a garage of 4.9m. Double garages may be permitted on a single storey dwelling on a lot greater than 7.5m wide. Double garages may be permitted on double story buildings with frontages less than 12.5m Subject to the garage being setback 1m behind the face of the main dwelling.
  - Parking spaces on driveways do not have to comply with AS2890.
- Site Cover and Amenity:
- Site cover for each lot is not to exceed 60% of the lot.
  - Minimum private open space requirements
    - One (1) bedroom dwellings require a minimum 5m<sup>2</sup> with a minimum dimension of 1.2m
    - Two (2) bedroom dwellings require a minimum 9m<sup>2</sup> with a minimum dimension of 2.4m
    - Three (3) bedroom dwellings require a minimum 12m<sup>2</sup> with a minimum dimension of 2.4m
    - Private open space for Multi-Unit apartments (including quadplex) where located above ground level must not be less than 9m<sup>2</sup> which may be in the form of a balcony with a minimum dimension of 1.8 metres.
- Fencing:
- Fencing on all Primary Street Frontages to be either 50% transparent or not to exceed 1.2 metres in height unless vegetated (hedges etc.).
- High Density Development Easements
- High density development easements may apply for all small lots in accordance with the Land Title Act 1994.

## LEGEND

- Site Boundary
- Stage Boundary
- Built to Boundary Wall
- Primary Frontage
- Proposed Road Widening
- Exclusion Zone For Remnant Vegetation (Included in Linear Park)
- Endangered Remnant Vegetation (Included in Linear Park)
- Top Of Bank (engeny)
- 20m Offset to Top Of Bank (engeny)
- 10m Offset From Top Of Bank (engeny)
- Q100 Developed Flood Extent
- Q100 Pre Development Flood Extent

## CLIENT

# CLAG PTY LTD

## PROJECT

### PLAN OF DEVELOPMENT

OF LOTS 208-209 ON SL11067, LOT 210 ON

SL9238 AND LOT 2 & 211 ON RP906067

(63-89 FISCHER ROAD, RIPLEY)

### STAGES 1 - 13

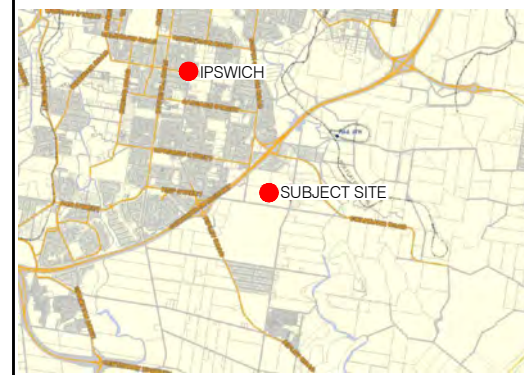
## LOCAL AUTHORITY

ECONOMIC DEVELOPMENT QUEENSLAND

## NOTES

- This plan was prepared for the purpose and exclusive use of CLAG PTY LTD to accompany an application to ECONOMIC DEVELOPMENT QUEENSLAND for approval to reconfigure the land described in this plan and is not to be used for any other purpose or by any other person or corporation. LandPartners Pty Ltd accepts no responsibility for any loss or damage suffered howsoever arising to any person or corporation who may use or rely on this plan in contravention of the terms of this clause or clauses (ii) or (iii) hereof.
- The dimensions, areas, number of lots, size and location of improvements & flood information (if shown) are approximate only and may vary.
- This plan may not be copied unless these notes are included.

## LOCALITY DIAGRAM



## SCALE BAR



SCALE 1:4000 @ A3



## Brisbane Office

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Milton Qld 4064 w: www.landpartners.com.au



## LEVEL DATUM

AHD

## LEVEL ORIGIN

ORIGIN

## CONTOUR INTERVAL

1m

## COMPUTER FILE

BRSS7261-000-60-14

## DRAWN

NME

## DATE

26/10/2020

## CHECKED

HV

## DATE

26/10/2020

## APPROVED

SRS

## DATE

26/10/2020

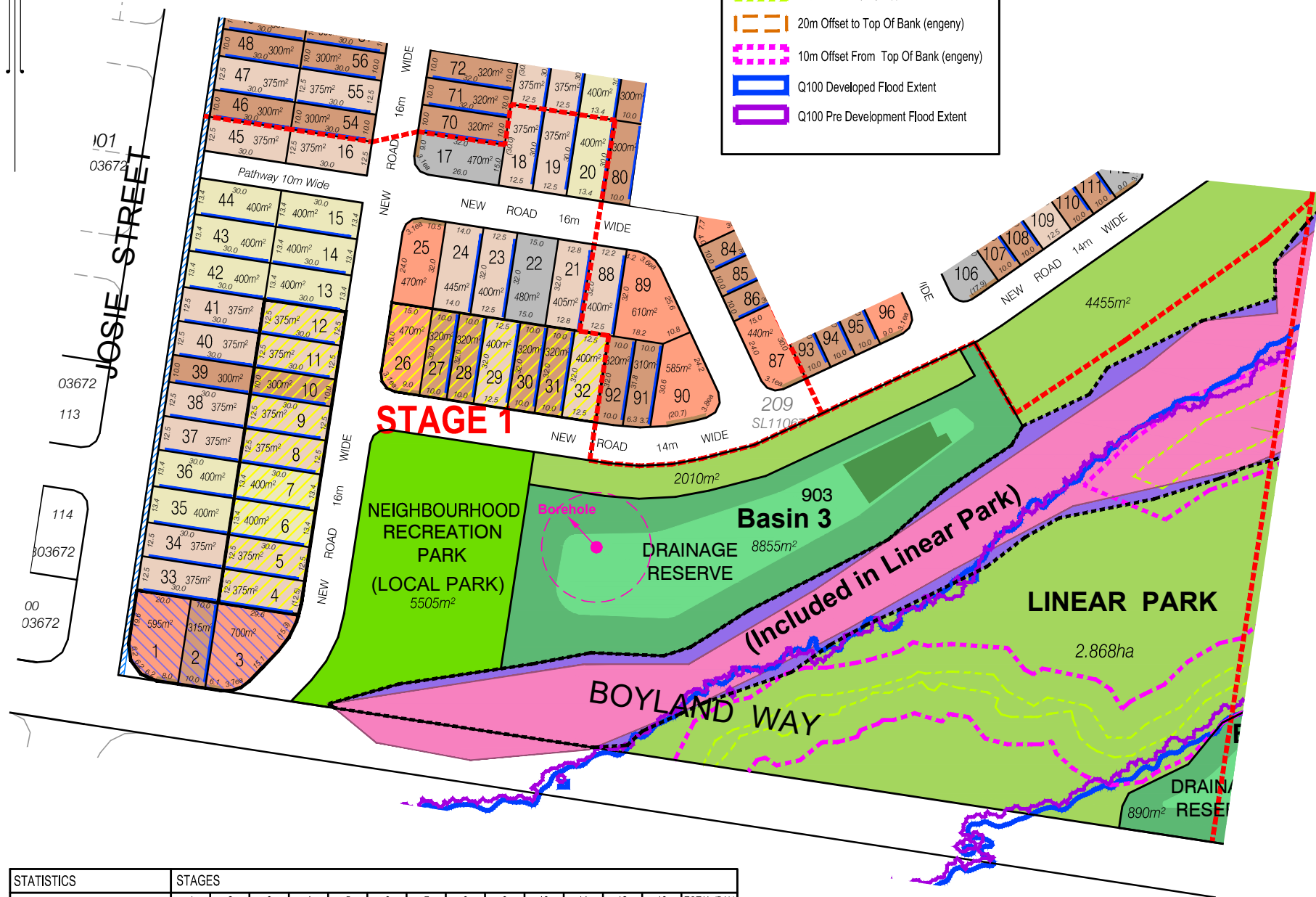
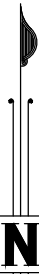
## UDN

BRSS7261-000-62-14

SHEET 1 OF 13

NOTE: ALL DIMENSIONS AND AREAS ON THIS PLAN ARE SUBJECT TO SURVEY AND REQUIREMENTS FOR LODGEMENT OF SURVEY PLANS IN THE DEPARTMENT OF NATURAL RESOURCES, MINES AND ENERGY.





| STATISTICS                                 | STAGES   |  |         |         |         |         |         |         |         |         |        |        |         | TOTAL (BAL) |
|--|--|--|---------|---------|---------|---------|---------|---------|---------|---------|--------|--------|---------|-------------|
|  | 1  | 2  | 3       | 4       | 5       | 6       | 7       | 8       | 9       | 10      | 11     | 12     | 13      |             |
| Stage Area                                 | 7.03ha   | 2.4ha  | 2.728ha | 5.63ha  | 2.71ha  | 2.03ha  | 2.83ha  | 6.75ha  | 2.9ha   | 6.94ha  | 2.09ha | 2.67ha | 2.690ha | 47.119ha    |
| Villa Lots 10m Wide                        | 7  | 19   | 18      | 8       | 22      | 14      | 9       | 23      | 1       | 13      | 12     | 29     | -       | 175         |
| Courtyard Lots (1) 12.5m Wide              | 21   | 15   | 7       | 18      | 22      | 6       | 13      | 14      | 1       | 9       | 18     | 15     | -       | 159         |
| Courtyard Lots (2) 13.4m Wide              | 11   | 6  | 5       | 18      | 4       | 11      | 14      | 9       | -       | 7       | 4      | 3      | -       | 92          |
| Traditional Lots 15m Wide                  | 2  | 2  | 4       | 6       | 4       | -       | 1       | -       | 14      | 10      | 4      | 4      | -       | 51          |
| Multiple Residential Lot                   | 4  | 5  | 6       | 3       | 3       | 4       | 6       | 1       | -       | 1       | -      | 1      | -       | 34 (68)     |
| Child Care Centre                          | -  | -  | -       | -       | -       | -       | -       | -       | -       | -       | -      | -      | -       | 1           |
| Total Lots                                 | 45   | 47   | 40      | 53      | 55      | 35      | 43      | 47      | 16      | 40      | 38     | 52     | 1       | 512 (546)   |
| Total Basins (Lots 901-905)                | 1  | -  | -       | 1       | -       | -       | -       | -       | 1       | 2       | -      | -      | -       | 5           |
| Basins 1 - 5 & Overland Flow Paths         | .9745ha  | -  | -       | .9360ha | .2920ha | .2410ha | .3564ha | .0960ha | .2030ha | .3880ha | -      | -      | -       | 3.487ha     |
| Neighbourhood Recreation Park (Local Park) | 0.5505ha   | -  | -       | -       | -       | -       | -       | -       | -       | -       | -      | -      | -       | 0.5505ha    |
| Linear Park / Recreation Area              | 3.0693ha   | -  | -       | .4455ha | .2340ha | -       | -       | 4.212ha | -       | 4.105ha | -      | -      | -       | 12.0578ha   |
| Road Widening                              | .0414ha  | .0192ha  | -       | .0482ha | -       | -       | -       | .1793ha | .1180ha | .1788ha | -      | -      | -       | 0.5849ha    |
| Area of Roads (incl. Pathways)             | 9.65ha (Excludes Road Widening Fischer Road)   |  |         |         |         |         |         |         |         |         |        |        |         |             |
| Area of Lots, Roads & Local Park           | 20.858ha (lots) (excludes Child Care site) + 9.65ha (roads) + 0.5505ha (local park) = 31.058ha |  |         |         |         |         |         |         |         |         |        |        |         |             |
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| Primary Frontage                  | 2.4         | 2.4           | 2.4               | 2.4   | 2.4               | 2.4           | 2.4             | 2.4   | 2.4                      | 2.4           |
| Rear                              | 0.9         | 0.9           | 0.9               | 1     | 0.9               | 1             | 0.9             | 1     | 1                        | 2             |
| Side of Lots                      |             |               |                   |       |                   |               |                 |       |                          |               |
| Built to Boundary                 | 0           | 1             | 0                 | 1     | 0                 | 1             | 0               | 1     | 0                        | 1             |
| Non Built to Boundary             | 0.9         | 0.9           | 1                 | 1     | 1                 | 1.5           | 1               | 1.5   | 1.2                      | 2             |
| Secondary Frontage                | 1.5         | 1.5           | 1.5               | 1.5   | 1.5               | 1.5           | 1.5             | 1.5   | 1.5                      | 1.5           |
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##### General:

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##### Fencing:

- Fencing on all Primary Street Frontages to be either 50% transparent or not to exceed 1.2 metres in height unless vegetated (hedges etc.).

##### High Density Development Easements

- High density development easements may apply for all small lots in accordance with the Land Title Act1994.

#### CLIENT

### CLAG PTY LTD

#### PROJECT

### PLAN OF DEVELOPMENT

OF LOTS 208-209 ON SL11067, LOT 210 ON

SL9238 AND LOT 2 & 211 ON RP906067

(63-89 FISCHER ROAD, RIPLEY)

### STAGE 1

#### LOCAL AUTHORITY

ECONOMIC DEVELOPMENT QUEENSLAND

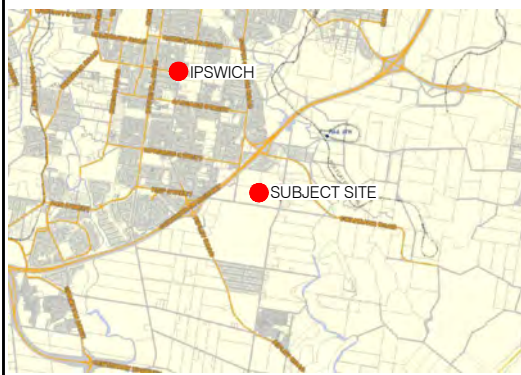
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LandPartners Pty Ltd accepts no responsibility for any loss or damage suffered howsoever arising to any person or corporation who may use or rely on this plan in contravention of the terms of this clause or clauses (ii) or (iii) hereof.

(ii) The dimensions, areas, number of lots, size and location of improvements & flood information (if shown) are approximate only and may vary.

(iii) This plan may not be copied unless these notes are included.

#### LOCALITY DIAGRAM



#### SCALE BAR



SCALE 1:2000 @ A3



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18 Little Cribb Street, p: (07) 3842 1000  
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Milton Qld 4064 w: www.landpartners.com.au



#### LEVEL DATUM

AHD

#### LEVEL ORIGIN

ORIGIN

#### CONTOUR INTERVAL

1m

#### COMPUTER FILE

BRSS7261-000-60-14

#### DRAWN

NME

#### DATE

26/10/2020

#### CHECKED

HV

#### DATE

26/10/2020

#### APPROVED

SRS

#### DATE

26/10/2020

#### UDN

BRSS7261-000-62-14

SHEET 2 OF 13





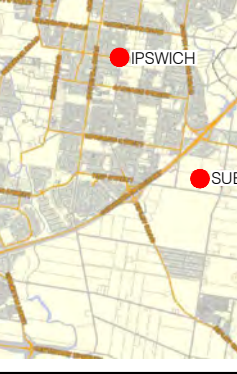
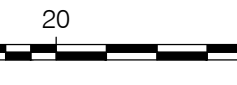


| STATISTICS                                 |            | STAGES   |         |         |         |         |         |         |         |         |         |         |        |         |                          |
|--|------------|--|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|--------|---------|--------------------------|
|  |            | 1  | 2       | 3       | 4       | 5       | 6       | 7       | 8       | 9       | 10      | 11      | 12     | 13      | TOTAL (BAL)              |
| Stage Area                                 |            | 7.03ha   | 2.4ha   | 2.728ha | 5.63ha  | 2.71ha  | 2.03ha  | 2.83ha  | 6.75ha  | 2.9ha   | 6.94ha  | 2.09ha  | 2.67ha | .2690ha | 47.119ha                 |
| Villa Lots                                 | 10m Wide   | 7  | 19      | 18      | 8       | 22      | 14      | 9       | 23      | 1       | 13      | 12      | 29     | -       | 175                      |
| Courtyard Lots (1)                         | 12.5m Wide | 21   | 15      | 7       | 18      | 22      | 6       | 13      | 14      | 1       | 9       | 18      | 15     | -       | 159                      |
| Courtyard Lots (2)                         | 13.4m Wide | 11   | 6       | 5       | 18      | 4       | 11      | 14      | 9       | -       | 7       | 4       | 3      | -       | 92                       |
| Traditional Lots                           | 15m Wide   | 2  | 2       | 4       | 6       | 4       | -       | 1       | -       | 14      | 10      | 4       | 4      | -       | 51                       |
| Multiple Residential Lot                   |            | 4  | 5       | 6       | 3       | 3       | 4       | 6       | 1       | -       | 1       | -       | 1      | -       | 34 (68)                  |
| Child Care Centre                          |            | -  | -       | -       | -       | -       | -       | -       | -       | -       | -       | -       | -      | 1       | 1                        |
| Total Lots                                 |            | 45   | 47      | 40      | 53      | 55      | 35      | 43      | 47      | 16      | 40      | 38      | 52     | 1       | 512 (546)                |
| Total Basins (Lots 901-905)                |            | 1  | -       | -       | 1       | -       | -       | -       | -       | 1       | 2       | -       | -      | -       | 5                        |
| Basins 1 - 5 & Overland Flow Paths         |            | .9745ha  | -       | -       | .9360ha | .2920ha | .2410ha | .3564ha | .0960ha | .2030ha | .3880ha | -       | -      | -       | 3.487ha                  |
| Neighbourhood Recreation Park (Local Park) |            | 0.5505ha   | -       | -       | -       | -       | -       | -       | -       | -       | -       | -       | -      | -       | 0.5505ha                 |
| Linear Park / Recreation Area              |            | 0.0693ha   | -       | .4455ha | .2340ha | -       | -       | -       | 4.212ha | -       | 4.105ha | -       | -      | -       | 12.0578ha                |
| Road Widening                              |            | .0414ha  | .0192ha | -       | .0482ha | -       | -       | -       | -       | .1793ha | .1180ha | .1788ha | -      | -       | 0.5849ha                 |
| Area of Roads (incl. Pathways)             |            | 9.65ha ( Excludes Road Widening Fischer Road)  |         |         |         |         |         |         |         |         |         |         |        |         |                          |
| Area of Lots, Roads & Local Park           |            | 20.858ha (lots) (excludes Child Care site) + 9.65ha (roads) + 0.5505ha (local park) = 31.058ha |         |         |         |         |         |         |         |         |         |         |        |         |                          |
| DENSITY CALCULATIONS                       |            |  |         |         |         |         |         |         |         |         |         |         |        |         |                          |
| 546 TITLES                                 |            |  |         |         |         |         |         |         |         |         |         |         |        |         |                          |
| 31.058ha                                   |            | (Area of Lots 20.858ha , Roads 9.65ha, & Local Park 0.5505ha) (excludes Child Care site)       |         |         |         |         |         |         |         |         |         |         |        | =       | Dwellings 17.5 dwgs / ha |

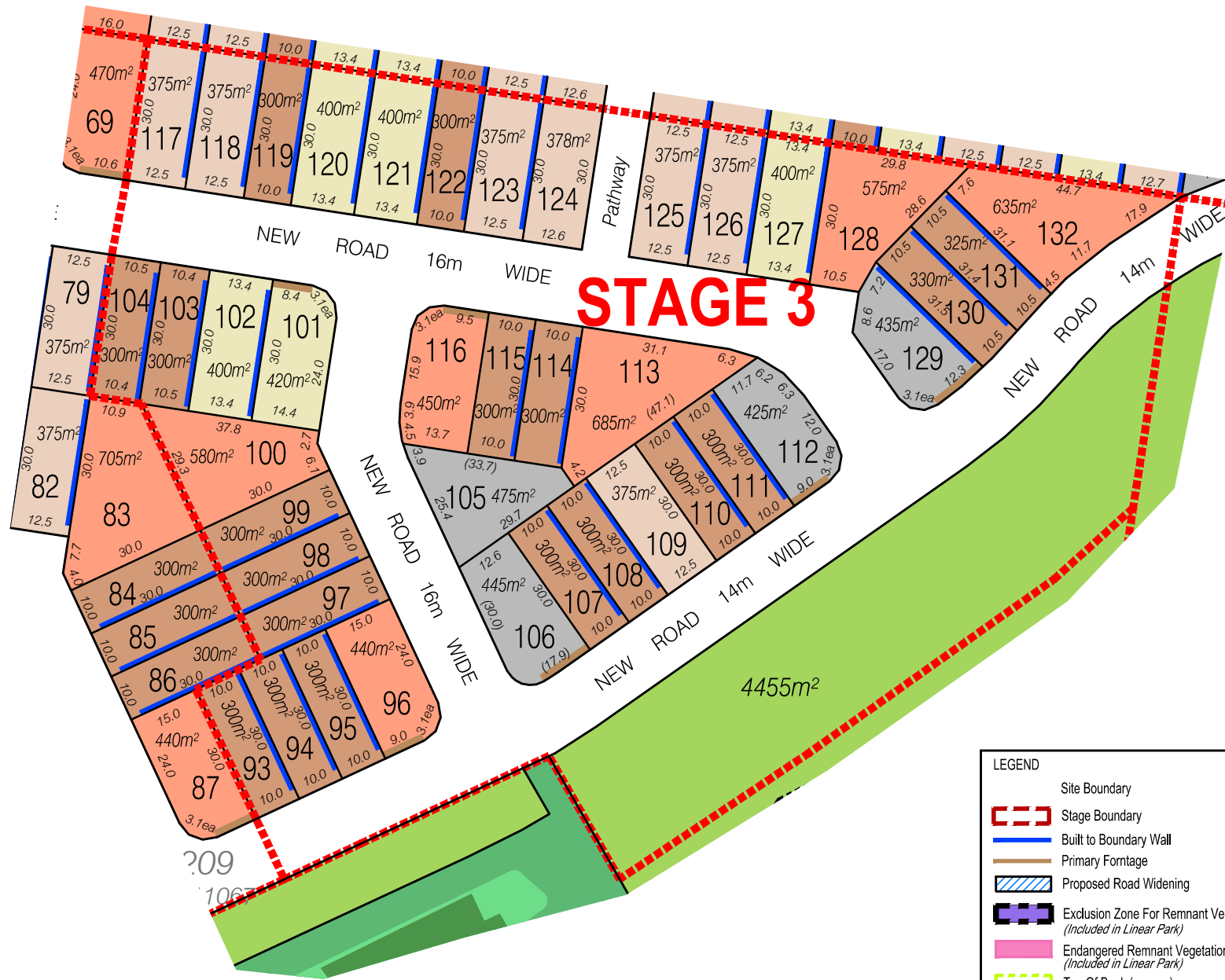
**LEGEND**

-  Site Boundary
-  Stage Boundary
-  Built to Boundary Wall
-  Primary Forrtage
-  Proposed Road Widening
-  Exclusion Zone For Remnant Vegetation  
*(Included in Linear Park)*
-  Endangered Remnant Vegetation  
*(Included in Linear Park)*
-  Top Of Bank (engeny)
-  20m Offset to Top Of Bank (engeny)
-  10m Offset From Top Of Bank (engeny)
-  Q100 Developed Flood Extent
-  Q100 Pre Development Flood Extent

- ### High Density Development Easements

NOTE: ALL DIMENSIONS AND AREAS ON THIS PLAN ARE SUBJECT TO SURVEY AND REQUIREMENTS FOR LODGEMENT OF SURVEY PLANS IN THE DEPARTMENT OF NATURAL RESOURCES, MINES AND ENERGY

|   |  |
|---|--|
| <div style="display: flex; justify-content: space-between;"> <span>CLIENT</span> <div style="text-align: center;"> <h1 style="margin: 0;">CLAG PTY LTD</h1> </div> </div>   |  |
| <div style="display: flex; justify-content: space-between;"> <span>PROJECT</span> <div style="text-align: center;"> <h2 style="margin: 0;">PLAN OF DEVELOPMENT</h2> <p style="margin: 5px 0;">OF LOTS 208-209 ON SL11067, LOT 210 ON<br/>SL9238 AND LOT 2 &amp; 211 ON RP906067<br/>(63-89 FISCHER ROAD, RIPLEY)</p> <h3 style="margin: 0;">STAGE 2</h3> </div> </div>  |  |
| <div style="display: flex; justify-content: space-between;"> <span>LOCAL AUTHORITY</span> <div style="text-align: center;"> <h3 style="margin: 0;">ECONOMIC DEVELOPMENT QUEENSLAND</h3> </div> </div>   |  |
| <div style="display: flex; justify-content: space-between;"> <span>NOTES</span> <div> <p>(i) This plan was prepared for the purpose and exclusive use of CLAG PTY LTD to accompany an application to ECONOMIC DEVELOPMENT QUEENSLAND for approval to reconfigure the land described in this plan and is not to be used for any other purpose or by any other person or corporation.<br/>LandPartners Pty Ltd accepts no responsibility for any loss or damage suffered howsoever arising to any person or corporation who may use or rely on this plan in contravention of the terms of this clause or clauses (ii or (iii) hereof.</p> <p>(ii) The dimensions, areas, number of lots, size and location of improvements &amp; flood information (if shown) are approximate only and may vary.</p> <p>(iii) This plan may not be copied unless these notes are included.</p> </div> </div>                      |  |
| <div style="display: flex; justify-content: space-between;"> <span>LOCALITY DIAGRAM</span> <div>  </div> </div>   |  |
| <div style="display: flex; justify-content: space-between;"> <span>SCALE BAR</span> <div>  <p style="text-align: center; margin-top: 5px;">SCALE 1:1500 @ A3</p> </div> </div>   |  |
| <div style="display: flex; justify-content: space-between;"> <div style="width: 45%;">  <p style="margin-top: 10px;"><b>Brisbane Office</b><br/>Level 1<br/>18 Little Cribb Street,<br/>Milton Qld 4064<br/>PO Box 1399<br/>Milton Qld 4064</p> </div> <div style="width: 50%;"> <p style="margin: 0;"><b>LANDPARTNERS</b><br/>built environment consultants</p> <p style="margin-top: 20px;">p: (07) 3842 1000<br/>f: (07) 3842 1001<br/>e: <a href="mailto:info@landpartners.com.au">info@landpartners.com.au</a><br/>w: <a href="http://www.landpartners.com.au">www.landpartners.com.au</a></p> </div> <div style="width: 40%; text-align: center;">  <p style="font-size: 8px; margin-top: 5px;">ISO 9001:2015</p> </div> </div> |  |
| <div style="display: flex; justify-content: space-between;"> <span>LEVEL DATUM</span> <div style="text-align: center;">AHD</div> </div>   |  |
| <div style="display: flex; justify-content: space-between;"> <span>LEVEL ORIGIN</span> <div style="text-align: center;">ORIGIN</div> </div>   |  |
| <div style="display: flex; justify-content: space-between;"> <span>CONTOUR INTERVAL</span> <div style="text-align: center;">1m</div> </div>   |  |
| <div style="display: flex; justify-content: space-between;"> <span>COMPUTER FILE</span> <div style="text-align: center;">BRSS7261-000-60-14</div> </div>  |  |
| <div style="display: flex; justify-content: space-between;"> <div style="width: 45%;"> <div style="display: flex; justify-content: space-between;"> <span>DRAWN</span> <div style="text-align: center;">NME</div> </div> </div> <div style="width: 50%;"> <div style="display: flex; justify-content: space-between;"> <span>DATE</span> <div style="text-align: center;">26/10/2020</div> </div> </div> </div>   |  |
| <div style="display: flex; justify-content: space-between;"> <div style="width: 45%;"> <div style="display: flex; justify-content: space-between;"> <span>CHECKED</span> <div style="text-align: center;">HV</div> </div> </div> <div style="width: 50%;"> <div style="display: flex; justify-content: space-between;"> <span>DATE</span> <div style="text-align: center;">26/10/2020</div> </div> </div> </div>  |  |
| <div style="display: flex; justify-content: space-between;"> <div style="width: 45%;"> <div style="display: flex; justify-content: space-between;"> <span>APPROVED</span> <div style="text-align: center;">SRS</div> </div> </div> <div style="width: 50%;"> <div style="display: flex; justify-content: space-between;"> <span>DATE</span> <div style="text-align: center;">26/10/2020</div> </div> </div> </div>  |  |
| <div style="display: flex; justify-content: space-between;"> <span>UDN</span> <div style="text-align: center;">BRSS7261-000-62-14</div> </div>  |  |
| <div style="display: flex; justify-content: space-between;"> <span>SHEET 3 OF 13</span> </div>  |  |



| STATISTICS                                 | STAGES   |  |         |         |         |         |         |         |         |         |         |        |         | TOTAL (BAL) |
|--|--|--|---------|---------|---------|---------|---------|---------|---------|---------|---------|--------|---------|-------------|
|  | 1  | 2  | 3       | 4       | 5       | 6       | 7       | 8       | 9       | 10      | 11      | 12     | 13      |             |
| Stage Area                                 | 7.03ha   | 2.4ha  | 2.728ha | 5.63ha  | 2.71ha  | 2.03ha  | 2.83ha  | 6.75ha  | 2.9ha   | 6.94ha  | 2.09ha  | 2.67ha | 2.690ha | 47.119ha    |
| Villa Lots 10m Wide                        | 7  | 19   | 18      | 8       | 22      | 14      | 9       | 23      | 1       | 13      | 12      | 29     | -       | 175         |
| Courtyard Lots (1) 12.5m Wide              | 21   | 15   | 7       | 18      | 22      | 6       | 13      | 14      | 1       | 9       | 18      | 15     | -       | 159         |
| Courtyard Lots (2) 13.4m Wide              | 11   | 6  | 5       | 18      | 4       | 11      | 14      | 9       | -       | 7       | 4       | 3      | -       | 92          |
| Traditional Lots 15m Wide                  | 2  | 2  | 4       | 6       | 4       | -       | 1       | -       | 14      | 10      | 4       | 4      | -       | 51          |
| Multiple Residential Lot                   | 4  | 5  | 6       | 3       | 3       | 4       | 6       | 1       | -       | 1       | -       | 1      | -       | 34 (68)     |
| Child Care Centre                          | -  | -  | -       | -       | -       | -       | -       | -       | -       | -       | -       | -      | 1       | 1           |
| Total Lots                                 | 45   | 47   | 40      | 53      | 55      | 35      | 43      | 47      | 16      | 40      | 38      | 52     | 1       | 512 (546)   |
| Total Basins (Lots 901-905)                | 1  | -  | -       | 1       | -       | -       | -       | -       | 1       | 2       | -       | -      | -       | 5           |
| Basins 1 - 5 & Overland Flow Paths         | .9745ha  | -  | -       | .9360ha | .2920ha | .2410ha | .3564ha | .0960ha | .2030ha | .3880ha | -       | -      | -       | 3.487ha     |
| Neighbourhood Recreation Park (Local Park) | 0.5505ha   | -  | -       | -       | -       | -       | -       | -       | -       | -       | -       | -      | -       | 0.5505ha    |
| Linear Park / Recreation Area              | 3.0693ha   | -  | -       | .4455ha | .2340ha | -       | -       | 4.212ha | -       | 4.105ha | -       | -      | -       | 12.0578ha   |
| Road Widening                              | .0414ha  | .0192ha  | -       | .0482ha | -       | -       | -       | -       | .1793ha | .1180ha | .1788ha | -      | -       | 0.5849ha    |
| Area of Roads (incl. Pathways)             | 9.65ha (Excludes Road Widening Fischer Road)   |  |         |         |         |         |         |         |         |         |         |        |         |             |
| Area of Lots, Roads & Local Park           | 20.858ha (lots) (excludes Child Care site) + 9.65ha (roads) + 0.5505ha (local park) = 31.058ha |  |         |         |         |         |         |         |         |         |         |        |         |             |
| DENSITY CALCULATIONS                       | 546 TITLES   |  |         |         |         |         |         |         |         |         |         |        |         |             |
|  | 31.058ha   | (Area of Lots 20.858ha, Roads 9.65ha, & Local Park 0.5505ha) (excludes Child Care site) = Dwellings 17.5 dwgs / ha |         |         |         |         |         |         |         |         |         |        |         |             |

| SITE DEVELOPMENT TABLE (SETBACKS) | Villa Lot   |               | Courtyard Lot (1) |               | Courtyard Lot (2) |       | Traditional Lot |       | Multiple Residential Lot |       |
|-----------------------------------|-------------|---------------|-------------------|---------------|-------------------|-------|-----------------|-------|--------------------------|-------|
|                                   | 10m-12.499m | 12.5m-13.399m | 12.5m-13.399m     | 13.4m-14.999m | 13.4m-14.999m     | 15m + | 15m +           | 15m + | 15m +                    | 15m + |
| Primary Frontage                  | 2.4         | 2.4           | 2.4               | 2.4           | 2.4               | 2.4   | 2.4             | 2.4   | 2.4                      | 2.4   |
| Rear                              | 0.9         | 0.9           | 0.9               | 1             | 0.9               | 1     | 0.9             | 1     | 1                        | 2     |
| Side of Lots                      |             |               |                   |               |                   |       |                 |       |                          |       |
| Built to Boundary                 | 0           | 1             | 0                 | 1             | 0                 | 1     | 0               | 1     | 0                        | 1     |
| Non Built to Boundary             | 0.9         | 0.9           | 1                 | 1             | 1                 | 1.5   | 1               | 1.5   | 1.2                      | 2     |
| Secondary Frontage                | 1.5         | 1.5           | 1.5               | 1.5           | 1.5               | 1.5   | 1.5             | 1.5   | 1.5                      | 1.5   |
| Garage (from road frontage)       | 4.9         | N/A           | 4.9               | N/A           | 4.9               | N/A   | 4.9             | N/A   | 4.9                      | N/A   |

#### Notes - General:

- (a) All development is to be undertaken generally in accordance with the Development Approval.
- The maximum height of building on all lots (excluding future development lots) must not exceed 2 storeys and 9m.

#### Orientation:

- Entries
  - Front doors of dwellings on corner lots are generally to address the Primary Street Frontage.

#### Setbacks:

- Setbacks are as per the Site Development Table unless otherwise specified.
- Built to boundary walls are typical where shown. The location of built to boundary walls are indicated on the Plan of Development for each stage. Where built to boundary walls are not adopted side setbacks shall be in accordance with the Site Development Table.
- Built to boundary walls on lots greater than 10m wide are to have a maximum length of 15m and a maximum height of 3.5m.
- Boundary setbacks are measured to the wall of the structure.
- Eaves should not encroach (other than where building are built to boundary) closer than 300mm to the lot boundary excluding the Primary Street Frontage where eaves should not be closer than 2100mm.

#### Parking:

- Minimum off-street parking requirements
  - Villa, Courtyard and Traditional Allotments
    - One (1) and two (2) bedroom dwellings require a minimum one (1) covered space per dwelling; and
    - Three (3) or more bedroom dwellings require two (2) spaces per dwellings, one which must be capable of being covered (may be provided in tandem).
  - Villa Allotments with a frontage of less than 12.5m are to have tandem parking with a setback to a garage of 4.9m. Double garages may be permitted on a single storey dwelling on a lot greater than 7.5m wide. Double garages may be permitted on double story buildings with frontages less than 12.5m Subject to the garage being setback 1m behind the face of the main dwelling
- Parking spaces on driveways do not have to comply with AS2890.

#### Site Cover and Amenity:

- Site cover for each lot is not to exceed 60% of the lot.
- Minimum private open space requirements
  - One (1) bedroom dwellings require a minimum 5m² with a minimum dimension of 1.2m
  - Two (2) bedroom dwellings require a minimum 9m² with a minimum dimension of 2.4m
  - Three (3) bedroom dwellings require a minimum 12m² with a minimum dimension of 2.4m
  - Private open space for Multi-Unit apartments (including quadplex) where located above ground level must not be less than 9m² which may be in the form of a balcony with a minimum dimension of 1.8 metres.

#### Fencing:

- Fencing on all Primary Street Frontages to be either 50% transparent or not to exceed 1.2 metres in height unless vegetated (hedges etc.).

#### High Density Development Easements

- High density development easements may apply for all small lots in accordance with the Land Title Act 1994.

#### CLIENT

**CLAG PTY LTD**

#### PROJECT

**PLAN OF DEVELOPMENT**  
OF LOTS 208-209 ON SL11067, LOT 210 ON  
SL9238 AND LOT 2 & 211 ON RP906067  
(63-89 FISCHER ROAD, RIPLEY)

#### STAGE 3

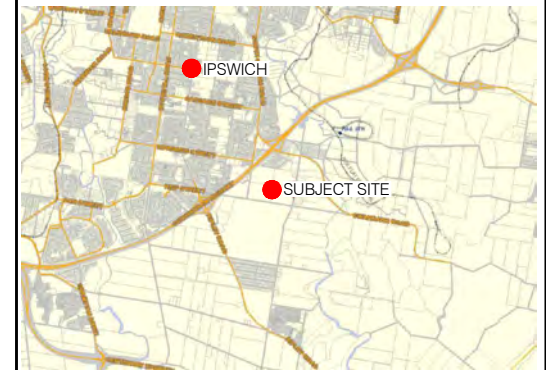
#### LOCAL AUTHORITY

ECONOMIC DEVELOPMENT QUEENSLAND

#### NOTES

- This plan was prepared for the purpose and exclusive use of CLAG PTY LTD to accompany an application to ECONOMIC DEVELOPMENT QUEENSLAND for approval to reconfigure the land described in this plan and is not to be used for any other purpose or by any other person or corporation. LandPartners Pty Ltd accepts no responsibility for any loss or damage suffered howsoever arising to any person or corporation who may use or rely on this plan in contravention of the terms of this clause or clauses (ii) or (iii) hereof.
- The dimensions, areas, number of lots, size and location of improvements & flood information (if shown) are approximate only and may vary.
- This plan may not be copied unless these notes are included.

#### LOCALITY DIAGRAM



#### SCALE BAR



SCALE 1:1250 @ A3



#### Brisbane Office

Level 1  
18 Little Cribb Street, p: (07) 3842 1000  
Milton Qld 4064 f: (07) 3842 1001  
PO Box 1399 e: info@landpartners.com.au  
Milton Qld 4064 w: www.landpartners.com.au



#### LEVEL DATUM

AHD

#### LEVEL ORIGIN

ORIGIN

#### CONTOUR INTERVAL

1m

#### COMPUTER FILE

BRSS7261-000-60-14

#### DRAWN

NME

#### DATE

26/10/2020

#### CHECKED

HV

#### DATE

26/10/2020

#### APPROVED

SRS

#### DATE

26/10/2020

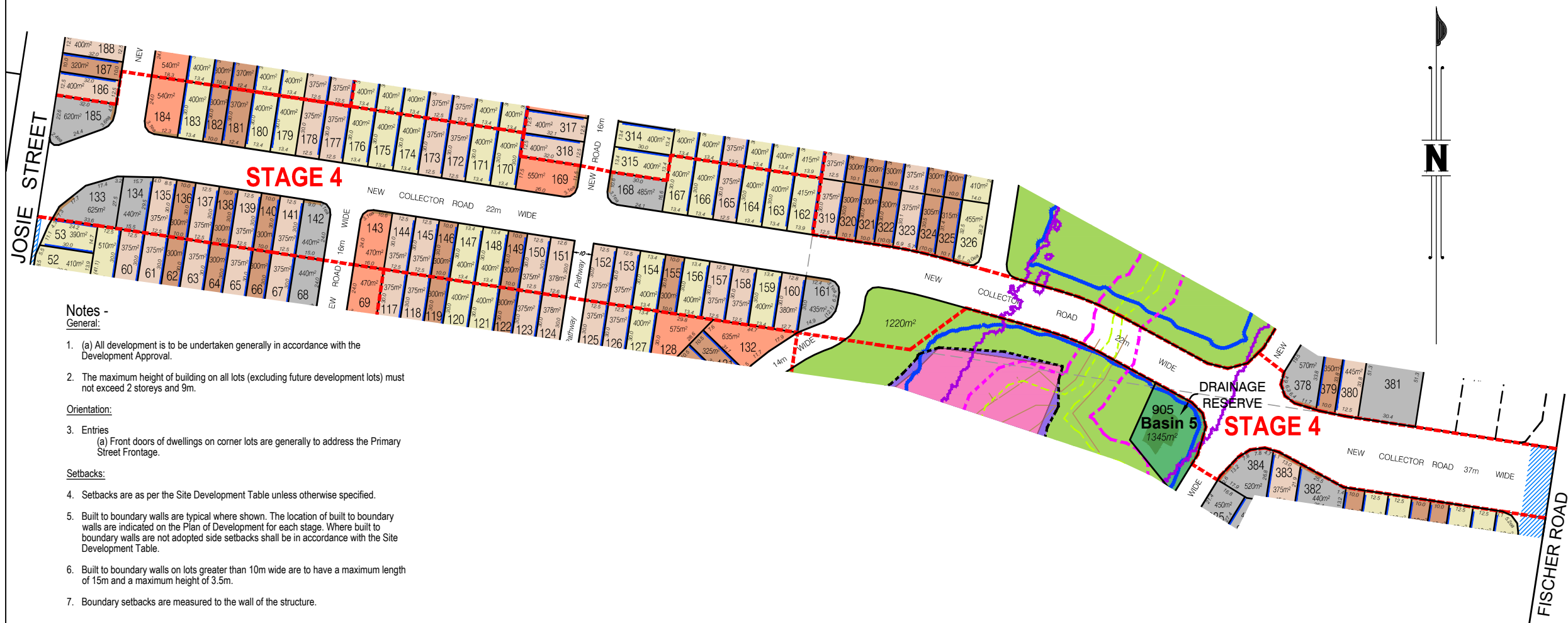
#### UDN

BRSS7261-000-62-14

SHEET 4 OF 13

NOTE: ALL DIMENSIONS AND AREAS ON THIS PLAN ARE SUBJECT TO SURVEY AND REQUIREMENTS FOR LODGEMENT OF SURVEY PLANS IN THE DEPARTMENT OF NATURAL RESOURCES, MINES AND ENERGY.





SRS



| STATISTICS                                 |            | STAGES  |         |         |         |         |         |         |         |         |         |         |        |         |             |
|--|------------|---|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|--------|---------|-------------|
|  |            | 1   | 2       | 3       | 4       | 5       | 6       | 7       | 8       | 9       | 10      | 11      | 12     | 13      | TOTAL (BAL) |
| Stage Area                                 |            | 7.03ha  | 2.4ha   | 2.728ha | 5.63ha  | 2.71ha  | 2.03ha  | 2.83ha  | 6.75ha  | 2.9ha   | 6.94ha  | 2.09ha  | 2.67ha | 2.690ha | 47.119ha    |
| Villa Lots                                 | 10m Wide   | 7   | 19      | 18      | 8       | 22      | 14      | 9       | 23      | 1       | 13      | 12      | 29     | -       | 175         |
| Courtyard Lots (1)                         | 12.5m Wide | 21  | 15      | 7       | 18      | 22      | 6       | 13      | 14      | 1       | 9       | 18      | 15     | -       | 159         |
| Courtyard Lots (2)                         | 13.4m Wide | 11  | 6       | 5       | 18      | 4       | 11      | 14      | 9       | -       | 7       | 4       | 3      | -       | 92          |
| Traditiional Lots                          | 15m Wide   | 2   | 2       | 4       | 6       | 4       | -       | 1       | -       | 14      | 10      | 4       | 4      | -       | 51          |
| Multiple Residential Lot                   |            | 4   | 5       | 6       | 3       | 3       | 4       | 6       | 1       | -       | 1       | -       | 1      | -       | 34 (68)     |
| Child Care Centre                          |            | -   | -       | -       | -       | -       | -       | -       | -       | -       | -       | -       | -      | 1       | 1           |
| Total Lots                                 |            | 45  | 47      | 40      | 53      | 55      | 35      | 43      | 47      | 16      | 40      | 38      | 52     | 1       | 512 (546)   |
| Total Basins (Lots 901-905)                |            | 1   | -       | -       | 1       | -       | -       | -       | -       | 1       | 2       | -       | -      | -       | 5           |
| Basins 1 - 5 & Overland Flow Paths         |            | .9745ha   | -       | -       | .9360ha | .2920ha | .2410ha | .3564ha | .0960ha | .2030ha | .3880ha | -       | -      | -       | 3.487ha     |
| Neighbourhood Recreation Park (Local Park) |            | 0.5505ha  | -       | -       | -       | -       | -       | -       | -       | -       | -       | -       | -      | -       | 0.5505ha    |
| Linear Park / Recreation Area              |            | 3.0693ha  | -       | .4455ha | .2340ha | -       | -       | 4.212ha | -       | 4.105ha | -       | -       | -      | -       | 12.0578ha   |
| Road Widening                              |            | .0414ha   | .0192ha | -       | .0482ha | -       | -       | -       | -       | .1793ha | .1180ha | .1788ha | -      | -       | 0.5849ha    |
| Area of Roads (incl. Pathways)             |            | 9.65ha (Excludes Road Widening Fischer Road)  |         |         |         |         |         |         |         |         |         |         |        |         |             |
| Area of Lots, Roads & Local Park           |            | 20.858ha (lots) (excludes Child Care site) + 9.65ha (roads) + 0.5505ha (local park) = 31.058ha                              |         |         |         |         |         |         |         |         |         |         |        |         |             |
| DENSITY CALCULATIONS                       |            |   |         |         |         |         |         |         |         |         |         |         |        |         |             |
|  |            | 546 TITLES  |         |         |         |         |         |         |         |         |         |         |        |         |             |
|  |            | 31.058ha (Area of Lots 20.858ha, Roads 9.65ha, & Local Park 0.5505ha) (excludes Child Care site) = Dwellings 17.5 dwgs / ha |         |         |         |         |         |         |         |         |         |         |        |         |             |

| SITE DEVELOPMENT TABLE (SETBACKS) | Villa Lot   |               | Courtyard Lot (1) |               | Courtyard Lot (2) |       | Traditional Lot |       | Multiple Residential Lot |       |
|-----------------------------------|-------------|---------------|-------------------|---------------|-------------------|-------|-----------------|-------|--------------------------|-------|
|                                   | 10m-12.499m | 12.5m-13.399m | 12.5m-13.399m     | 13.4m-14.999m | 15m +             | 15m + | 15m +           | 15m + | 15m +                    | 15m + |
| Ground                            | 2.4         | 2.4           | 2.4               | 2.4           | 2.4               | 2.4   | 2.4             | 2.4   | 2.4                      | 2.4   |
| First                             | 2.4         | 2.4           | 2.4               | 2.4           | 2.4               | 2.4   | 2.4             | 2.4   | 2.4                      | 2.4   |
| Primary Frontage                  | 2.4         | 2.4           | 2.4               | 2.4           | 2.4               | 2.4   | 2.4             | 2.4   | 2.4                      | 2.4   |
| Rear                              | 0.9         | 0.9           | 0.9               | 1             | 0.9               | 1     | 0.9             | 1     | 1                        | 2     |
| Side of Lots                      |             |               |                   |               |                   |       |                 |       |                          |       |
| Built to Boundary                 | 0           | 1             | 0                 | 1             | 0                 | 1     | 0               | 1     | 0                        | 1     |
| Non Built to Boundary             | 0.9         | 0.9           | 1                 | 1             | 1                 | 1.5   | 1               | 1.5   | 1.2                      | 2     |
| Secondary Frontage                | 1.5         | 1.5           | 1.5               | 1.5           | 1.5               | 1.5   | 1.5             | 1.5   | 1.5                      | 1.5   |
| Garage (from road frontage)       | 4.9         | N/A           | 4.9               | N/A           | 4.9               | N/A   | 4.9             | N/A   | 4.9                      | N/A   |

#### Notes -

##### General:

- (a) All development is to be undertaken generally in accordance with the Development Approval.
- The maximum height of building on all lots (excluding future development lots) must not exceed 2 storeys and 9m.

##### Orientation:

- Entries
  - Front doors of dwellings on corner lots are generally to address the Primary Street Frontage.

##### Setbacks:

- Setbacks are as per the Site Development Table unless otherwise specified.
- Built to boundary walls are typical where shown. The location of built to boundary walls are indicated on the Plan of Development for each stage. Where built to boundary walls are not adopted side setbacks shall be in accordance with the Site Development Table.
- Built to boundary walls on lots greater than 10m wide are to have a maximum length of 15m and a maximum height of 3.5m.
- Boundary setbacks are measured to the wall of the structure.
- Eaves should not encroach (other than where building are built to boundary) closer than 300mm to the lot boundary excluding the Primary Street Frontage where eaves should not be closer than 2100mm.

##### Parking:

- Minimum off-street parking requirements
  - Villa, Courtyard and Traditional Allotments
    - One (1) and two (2) bedroom dwellings require a minimum one (1) covered space per dwelling; and
    - Three (3) or more bedroom dwellings require two (2) spaces per dwellings, one which must be capable of being covered (may be provided in tandem).
- Villa Allotments with a frontage of less than 12.5m are to have tandem parking with a setback to a garage of 4.9m. Double garages may be permitted on a single storey dwelling on a lot greater than 7.5m wide. Double garages may be permitted on double story buildings with frontages less than 12.5m Subject to the garage being setback 1m behind the face of the main dwelling

- Parking spaces on driveways do not have to comply with AS2890.

##### Site Cover and Amenity:

- Site cover for each lot is not to exceed 60% of the lot.

- Minimum private open space requirements

- One (1) bedroom dwellings require a minimum 5m<sup>2</sup> with a minimum dimension of 1.2m
- Two (2) bedroom dwellings require a minimum 9m<sup>2</sup> with a minimum dimension of 2.4m
- Three (3) bedroom dwellings require a minimum 12m<sup>2</sup> with a minimum dimension of 2.4m
- Private open space for Multi-Unit apartments (including quadplex) where located above ground level must not be less than 9m<sup>2</sup> which may be in the form of a balcony with a minimum dimension of 1.8 metres.

##### Fencing:

- Fencing on all Primary Street Frontages to be either 50% transparent or not to exceed 1.2 metres in height unless vegetated (hedges etc.).

##### High Density Development Easements

- High density development easements may apply for all small lots in accordance with the Land Title Act1994.

#### LEGEND

- Site Boundary
- Stage Boundary
- Built to Boundary Wall
- Primary Frontage
- Proposed Road Widening
- Exclusion Zone For Remnant Vegetation (Included in Linear Park)
- Endangered Remnant Vegetation (Included in Linear Park)
- Top Of Bank (engeny)
- 20m Offset to Top Of Bank (engeny)
- 10m Offset From Top Of Bank (engeny)
- Q100 Developed Flood Extent
- Q100 Pre Development Flood Extent

#### CLIENT

## CLAG PTY LTD

#### PROJECT

### PLAN OF DEVELOPMENT

OF LOTS 208-209 ON SL11067, LOT 210 ON

SL9238 AND LOT 2 & 211 ON RP906067

(63-89 FISCHER ROAD, RIPLEY)

### STAGE 5

#### LOCAL AUTHORITY

ECONOMIC DEVELOPMENT QUEENSLAND

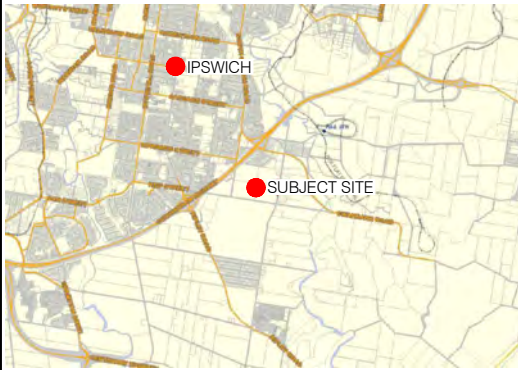
#### NOTES

(i) This plan was prepared for the purpose and exclusive use of CLAG PTY LTD to accompany an application to ECONOMIC DEVELOPMENT QUEENSLAND for approval to reconfigure the land described in this plan and is not to be used for any other purpose or by any other person or corporation.  
LandPartners Pty Ltd accepts no responsibility for any loss or damage suffered howsoever arising to any person or corporation who may use or rely on this plan in contravention of the terms of this clause or clauses (ii or (iii) hereof.

(ii) The dimensions, areas, number of lots, size and location of improvements & flood information (if shown) are approximate only and may vary.

(iii) This plan may not be copied unless these notes are included.

#### LOCALITY DIAGRAM



#### SCALE BAR



SCALE 1:1250 @ A3



#### Brisbane Office

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PO Box 1399 e: info@landpartners.com.au  
Milton Qld 4064 w: www.landpartners.com.au



#### LEVEL DATUM

AHD

#### LEVEL ORIGIN

ORIGIN

#### CONTOUR INTERVAL

1m

#### COMPUTER FILE

BRSS7261-000-60-14

#### DRAWN

NME

#### DATE

26/10/2020

#### CHECKED

HV

#### DATE

26/10/2020

#### APPROVED

SRS

#### DATE

26/10/2020

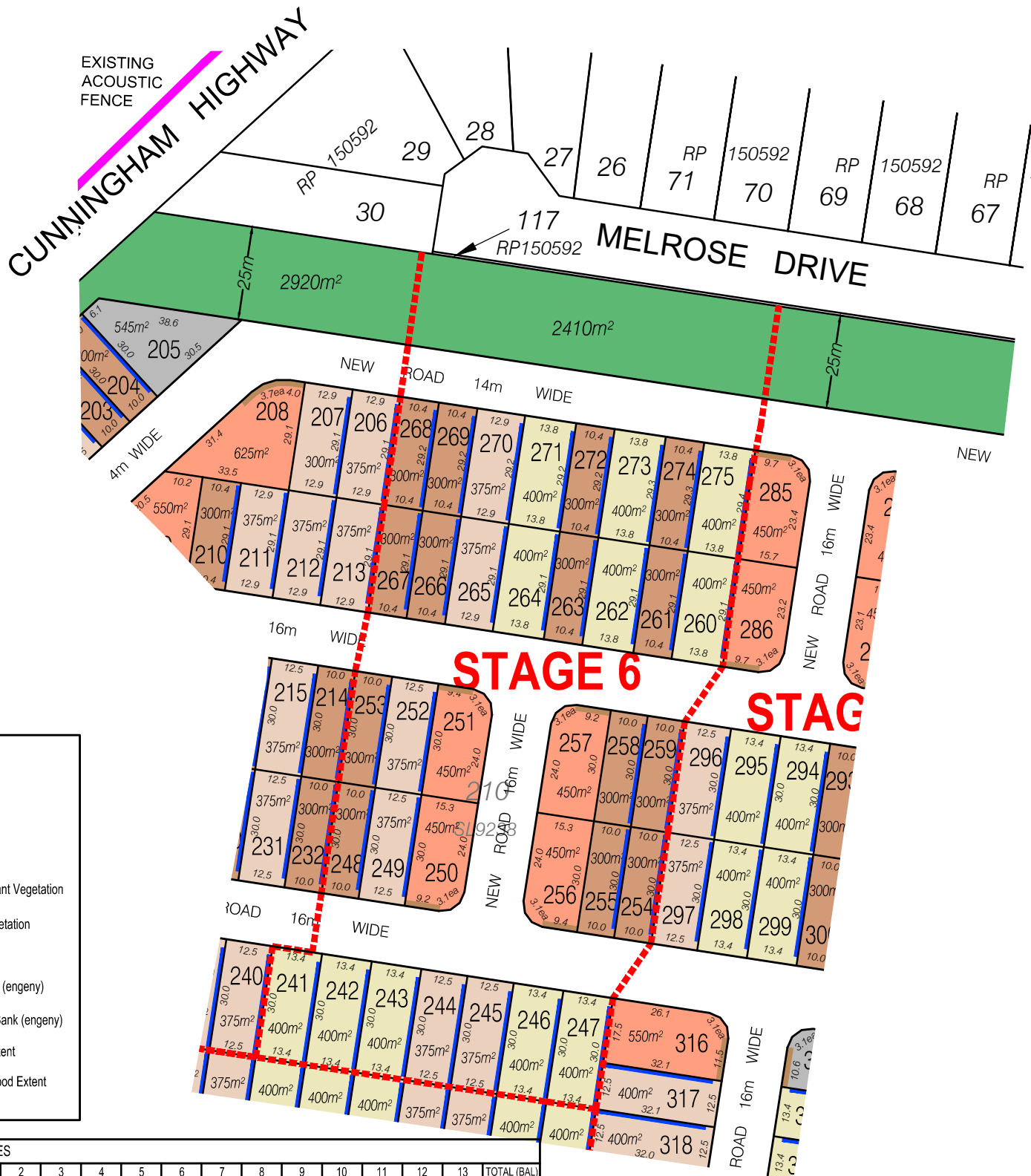
#### UDN

BRSS7261-000-62-14

SHEET 6 OF 13

NOTE: ALL DIMENSIONS AND AREAS ON THIS PLAN ARE SUBJECT TO SURVEY AND REQUIREMENTS FOR LODGEMENT OF SURVEY PLANS IN THE DEPARTMENT OF NATURAL RESOURCES, MINES AND ENERGY.





| LEGEND |   |
|--------|---|
|        | Site Boundary   |
|        | Stage Boundary  |
|        | Built to Boundary Wall  |
|        | Primary Frontage  |
|        | Proposed Road Widening  |
|        | Exclusion Zone For Remnant Vegetation (Included in Linear Park) |
|        | Endangered Remnant Vegetation (Included in Linear Park)         |
|        | Top Of Bank (engeny)  |
|        | 20m Offset to Top Of Bank (engeny)                              |
|        | 10m Offset From Top Of Bank (engeny)                            |
|        | Q100 Developed Flood Extent                                     |
|        | Q100 Pre Development Flood Extent                               |

| STATISTICS                                 | STAGES   |  |         |         |         |         |         |         |         |         |        |        |        | TOTAL (BAL) |
|--|--|--|---------|---------|---------|---------|---------|---------|---------|---------|--------|--------|--------|-------------|
|  | 1  | 2  | 3       | 4       | 5       | 6       | 7       | 8       | 9       | 10      | 11     | 12     | 13     |             |
| Stage Area                                 | 7.03ha   | 2.4ha  | 2.728ha | 5.63ha  | 2.71ha  | 2.03ha  | 2.83ha  | 6.75ha  | 2.9ha   | 6.94ha  | 2.09ha | 2.67ha | 2.69ha | 47.119ha    |
| Villa Lots 10m Wide                        | 7  | 19   | 18      | 8       | 22      | 14      | 9       | 23      | 1       | 13      | 12     | 29     | -      | 175         |
| Courtyard Lots (1) 12.5m Wide              | 21   | 15   | 7       | 18      | 22      | 6       | 13      | 14      | 1       | 9       | 18     | 15     | -      | 159         |
| Courtyard Lots (2) 13.4m Wide              | 11   | 6  | 5       | 18      | 4       | 11      | 14      | 9       | -       | 7       | 4      | 3      | -      | 92          |
| Traditional Lots 15m Wide                  | 2  | 2  | 4       | 6       | 4       | -       | 1       | -       | 14      | 10      | 4      | 4      | -      | 51          |
| Multiple Residential Lot                   | 4  | 5  | 6       | 3       | 3       | 4       | 6       | 1       | -       | 1       | -      | 1      | -      | 34 (68)     |
| Child Care Centre                          | -  | -  | -       | -       | -       | -       | -       | -       | -       | -       | -      | -      | -      | 1           |
| Total Lots                                 | 45   | 47   | 40      | 53      | 55      | 35      | 43      | 47      | 16      | 40      | 38     | 52     | 1      | 512 (546)   |
| Total Basins (Lots 901-905)                | 1  | -  | -       | 1       | -       | -       | -       | -       | 1       | 2       | -      | -      | -      | 5           |
| Basins 1 - 5 & Overland Flow Paths         | .9745ha  | -  | -       | .9360ha | .2920ha | .2410ha | .3564ha | .0960ha | .2030ha | .3880ha | -      | -      | -      | 3.487ha     |
| Neighbourhood Recreation Park (Local Park) | 0.5505ha   | -  | -       | -       | -       | -       | -       | -       | -       | -       | -      | -      | -      | 0.5505ha    |
| Linear Park / Recreation Area              | 3.0693ha   | -  | .4455ha | .2340ha | -       | -       | -       | 4.212ha | -       | 4.105ha | -      | -      | -      | 12.0578ha   |
| Road Widening                              | .0414ha  | .0192ha  | -       | .0482ha | -       | -       | -       | .1793ha | .1180ha | .1788ha | -      | -      | -      | 0.5849ha    |
| Area of Roads (incl. Pathways)             | 9.65ha (Excludes Road Widening Fischer Road)   |  |         |         |         |         |         |         |         |         |        |        |        |             |
| Area of Lots, Roads & Local Park           | 20.858ha (lots) (excludes Child Care site) + 9.65ha (roads) + 0.5505ha (local park) = 31.058ha |  |         |         |         |         |         |         |         |         |        |        |        |             |
| DENSITY CALCULATIONS                       | 546 TITLES   |  |         |         |         |         |         |         |         |         |        |        |        |             |
|  | 31.058ha   | (Area of Lots 20.858ha, Roads 9.65ha, & Local Park 0.5505ha) (excludes Child Care site) = Dwellings 17.5 dwgs / ha |         |         |         |         |         |         |         |         |        |        |        |             |

| SITE DEVELOPMENT TABLE (SETBACKS) | Villa Lot   |               | Courtyard Lot (1) |       | Courtyard Lot (2) |               | Traditional Lot |       | Multiple Residential Lot |               |
|-----------------------------------|-------------|---------------|-------------------|-------|-------------------|---------------|-----------------|-------|--------------------------|---------------|
|                                   | 10m-12.499m | 12.5m-13.399m | 13.4m-14.999m     | 15m + | 10m-12.499m       | 12.5m-13.399m | 13.4m-14.999m   | 15m + | 10m-12.499m              | 12.5m-13.399m |
| Primary Frontage                  | 2.4         | 2.4           | 2.4               | 2.4   | 2.4               | 2.4           | 2.4             | 2.4   | 2.4                      | 2.4           |
| Rear                              | 0.9         | 0.9           | 0.9               | 1     | 0.9               | 1             | 0.9             | 1     | 1                        | 2             |
| Side of Lots                      |             |               |                   |       |                   |               |                 |       |                          |               |
| Built to Boundary                 | 0           | 1             | 0                 | 1     | 0                 | 1             | 0               | 1     | 0                        | 1             |
| Non Built to Boundary             | 0.9         | 0.9           | 1                 | 1     | 1                 | 1.5           | 1               | 1.5   | 1.2                      | 2             |
| Secondary Frontage                | 1.5         | 1.5           | 1.5               | 1.5   | 1.5               | 1.5           | 1.5             | 1.5   | 1.5                      | 1.5           |
| Garage (from road frontage)       | 4.9         | N/A           | 4.9               | N/A   | 4.9               | N/A           | 4.9             | N/A   | 4.9                      | N/A           |

#### Notes - General:

- (a) All development is to be undertaken generally in accordance with the Development Approval.
- The maximum height of building on all lots (excluding future development lots) must not exceed 2 storeys and 9m.

#### Orientation:

- Entries
  - Front doors of dwellings on corner lots are generally to address the Primary Street Frontage.

#### Setbacks:

- Setbacks are as per the Site Development Table unless otherwise specified.
- Built to boundary walls are typical where shown. The location of built to boundary walls are indicated on the Plan of Development for each stage. Where built to boundary walls are not adopted side setbacks shall be in accordance with the Site Development Table.
- Built to boundary walls on lots greater than 10m wide are to have a maximum length of 15m and a maximum height of 3.5m.
- Boundary setbacks are measured to the wall of the structure.
- Eaves should not encroach (other than where building are built to boundary) closer than 300mm to the lot boundary excluding the Primary Street Frontage where eaves should not be closer than 2100mm.

#### Parking:

- Minimum off-street parking requirements
  - Courtyard and Traditional Allotments
    - One (1) and two (2) bedroom dwellings require a minimum one (1) covered space per dwelling; and
    - Three (3) or more bedroom dwellings require two (2) spaces per dwellings, one which must be capable of being covered (may be provided in tandem).
- Villa Allotments with a frontage of less than 12.5m are to have tandem parking with a setback to a garage of 4.9m. Double garages may be permitted on a single storey dwelling on a lot greater than 7.5m wide. Double garages may be permitted on double story buildings with frontages less than 12.5m Subject to the garage being setback 1m behind the face of the main dwelling

- Parking spaces on driveways do not have to comply with AS2890.

#### Site Cover and Amenity:

- Site cover for each lot is not to exceed 60% of the lot.

- Minimum private open space requirements

- One (1) bedroom dwellings require a minimum 5m<sup>2</sup> with a minimum dimension of 1.2m
- Two (2) bedroom dwellings require a minimum 9m<sup>2</sup> with a minimum dimension of 2.4m
- Three (3) bedroom dwellings require a minimum 12m<sup>2</sup> with a minimum dimension of 2.4m
- Private open space for Multi-Unit apartments (including quadplex) where located above ground level must not be less than 9m<sup>2</sup> which may be in the form of a balcony with a minimum dimension of 1.8 metres.

#### Fencing:

- Fencing on all Primary Street Frontages to be either 50% transparent or not to exceed 1.2 metres in height unless vegetated (hedges etc.).

#### High Density Development Easements

- High density development easements may apply for all small lots in accordance with the Land Title Act1994.

#### CLIENT

## CLAG PTY LTD

#### PROJECT

### PLAN OF DEVELOPMENT

OF LOTS 208-209 ON SL11067, LOT 210 ON

SL9238 AND LOT 2 & 211 ON RP906067

(63-89 FISCHER ROAD, RIPLEY)

### STAGE 6

#### LOCAL AUTHORITY

ECONOMIC DEVELOPMENT QUEENSLAND

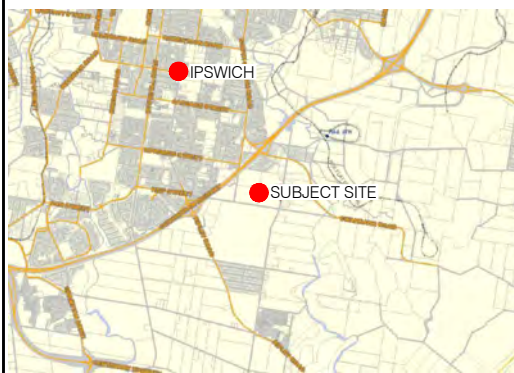
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(iii) This plan may not be copied unless these notes are included.

#### LOCALITY DIAGRAM



#### SCALE BAR



SCALE 1:1500 @ A3



#### Brisbane Office

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PO Box 1399 e: info@landpartners.com.au  
Milton Qld 4064 w: www.landpartners.com.au



#### LEVEL DATUM

AHD

#### LEVEL ORIGIN

ORIGIN

#### CONTOUR INTERVAL

1m

#### COMPUTER FILE

BRSS7261-000-60-14

#### DRAWN

NME

#### DATE

26/10/2020

#### CHECKED

HV

#### DATE

26/10/2020

#### APPROVED

SRS

#### DATE

26/10/2020

#### UDN

BRSS7261-000-62-14

SHEET 7 OF 13

NOTE: ALL DIMENSIONS AND AREAS ON THIS PLAN ARE SUBJECT TO SURVEY AND REQUIREMENTS FOR LODGEMENT OF SURVEY PLANS IN THE DEPARTMENT OF NATURAL RESOURCES, MINES AND ENERGY.



**LEGEND**

- Site Boundary
- Stage Boundary
- Built to Boundary Wall
- Primary Frontage
- Proposed Road Widening
- Exclusion Zone For Remnant Vegetation (Included in Linear Park)
- Endangered Remnant Vegetation (Included in Linear Park)
- Top Of Bank (engeny)
- 20m Offset to Top Of Bank (engeny)
- 10m Offset From Top Of Bank (engeny)
- Q100 Developed Flood Extent
- Q100 Pre Development Flood Extent

| STATISTICS                                 | STAGES   |  |         |         |         |         |         |         |         |         |         |        |         |           | TOTAL (BAL) |
|--|--|--|---------|---------|---------|---------|---------|---------|---------|---------|---------|--------|---------|-----------|-------------|
|  | 1  | 2  | 3       | 4       | 5       | 6       | 7       | 8       | 9       | 10      | 11      | 12     | 13      |           |             |
| Stage Area                                 | 7.03ha   | 2.4ha  | 2.728ha | 5.63ha  | 2.71ha  | 2.03ha  | 2.83ha  | 6.75ha  | 2.9ha   | 6.94ha  | 2.09ha  | 2.67ha | 2.690ha | 47.119ha  |             |
| Villa Lots 10m Wide                        | 7  | 19   | 18      | 8       | 22      | 14      | 9       | 23      | 1       | 13      | 12      | 29     | -       | 175       |             |
| Courtyard Lots (1) 12.5m Wide              | 21   | 15   | 7       | 18      | 22      | 6       | 13      | 14      | 1       | 9       | 18      | 15     | -       | 159       |             |
| Courtyard Lots (2) 13.4m Wide              | 11   | 6  | 5       | 18      | 4       | 11      | 14      | 9       | -       | 7       | 4       | 3      | -       | 92        |             |
| Traditional Lots 15m Wide                  | 2  | 2  | 4       | 6       | 4       | -       | 1       | -       | 14      | 10      | 4       | 4      | -       | 51        |             |
| Multiple Residential Lot                   | 4  | 5  | 6       | 3       | 3       | 4       | 6       | 1       | -       | 1       | -       | 1      | -       | 34 (68)   |             |
| Child Care Centre                          | -  | -  | -       | -       | -       | -       | -       | -       | -       | -       | -       | -      | 1       | 1         |             |
| Total Lots                                 | 45   | 47   | 40      | 53      | 55      | 35      | 43      | 47      | 16      | 40      | 38      | 52     | 1       | 512 (546) |             |
| Total Basins (Lots 901-905)                | 1  | -  | -       | 1       | -       | -       | -       | -       | 1       | 2       | -       | -      | -       | 5         |             |
| Basins 1 - 5 & Overland Flow Paths         | .9745ha  | -  | -       | .9360ha | .2920ha | .2410ha | .3564ha | .0960ha | .2030ha | .3880ha | -       | -      | -       | 3.487ha   |             |
| Neighbourhood Recreation Park (Local Park) | 0.5505ha   | -  | -       | -       | -       | -       | -       | -       | -       | -       | -       | -      | -       | 0.5505ha  |             |
| Linear Park / Recreation Area              | 3.0693ha   | -  | .4455ha | .2340ha | -       | -       | 4.212ha | -       | 4.105ha | -       | -       | -      | -       | 12.0578ha |             |
| Road Widening                              | .0414ha  | .0192ha  | -       | .0482ha | -       | -       | -       | -       | .1793ha | .1180ha | .1788ha | -      | -       | 0.5849ha  |             |
| Area of Roads (incl. Pathways)             | 9.65ha (Excludes Road Widening Fischer Road)   |  |         |         |         |         |         |         |         |         |         |        |         |           |             |
| Area of Lots, Roads & Local Park           | 20.858ha (lots) (excludes Child Care site) + 9.65ha (roads) + 0.5505ha (local park) = 31.058ha |  |         |         |         |         |         |         |         |         |         |        |         |           |             |
| DENSITY CALCULATIONS                       | 546 TITLES   |  |         |         |         |         |         |         |         |         |         |        |         |           |             |
|  | 31.058ha   | (Area of Lots 20.858ha, Roads 9.65ha, & Local Park 0.5505ha) (excludes Child Care site) = Dwellings 17.5 dwgs / ha |         |         |         |         |         |         |         |         |         |        |         |           |             |

| SITE DEVELOPMENT TABLE (SETBACKS) | Villa Lot   |     | Courtyard Lot (1) |     | Courtyard Lot (2) |     | Traditional Lot |     | Multiple Residential Lot |     |
|-----------------------------------|-------------|-----|-------------------|-----|-------------------|-----|-----------------|-----|--------------------------|-----|
|                                   | 10m-12.499m |     | 12.5m-13.399m     |     | 13.4m-14.999m     |     | 15m +           |     |                          |     |
| Ground                            | 2.4         | 2.4 | 2.4               | 2.4 | 2.4               | 2.4 | 2.4             | 2.4 | 2.4                      | 2.4 |
| First                             | 2.4         | 2.4 | 2.4               | 2.4 | 2.4               | 2.4 | 2.4             | 2.4 | 2.4                      | 2.4 |
| Primary Frontage                  | 2.4         | 2.4 | 2.4               | 2.4 | 2.4               | 2.4 | 2.4             | 2.4 | 2.4                      | 2.4 |
| Rear                              | 0.9         | 0.9 | 0.9               | 1   | 0.9               | 1   | 0.9             | 1   | 1                        | 2   |
| Side of Lots                      |             |     |                   |     |                   |     |                 |     |                          |     |
| Built to Boundary                 | 0           | 1   | 0                 | 1   | 0                 | 1   | 0               | 1   | 0                        | 1   |
| Non Built to Boundary             | 0.9         | 0.9 | 1                 | 1   | 1                 | 1.5 | 1               | 1.5 | 1.2                      | 2   |
| Secondary Frontage                | 1.5         | 1.5 | 1.5               | 1.5 | 1.5               | 1.5 | 1.5             | 1.5 | 1.5                      | 1.5 |
| Garage (from road frontage)       | 4.9         | N/A | 4.9               | N/A | 4.9               | N/A | 4.9             | N/A | 4.9                      | N/A |

**Notes - General:**

- (a) All development is to be undertaken generally in accordance with the Development Approval.
- The maximum height of building on all lots (excluding future development lots) must not exceed 2 storeys and 9m.

**Orientation:**

- Entries
  - Front doors of dwellings on corner lots are generally to address the Primary Street Frontage.

**Setbacks:**

- Setbacks are as per the Site Development Table unless otherwise specified.
- Built to boundary walls are typical where shown. The location of built to boundary walls are indicated on the Plan of Development for each stage. Where built to boundary walls are not adopted side setbacks shall be in accordance with the Site Development Table.
- Built to boundary walls on lots greater than 10m wide are to have a maximum length of 15m and a maximum height of 3.5m.
- Boundary setbacks are measured to the wall of the structure.

**Parking:**

- Minimum off-street parking requirements
  - Villa, Courtyard and Traditional Allotments
    - One (1) and two (2) bedroom dwellings require a minimum one (1) covered space per dwelling; and
    - Three (3) or more bedroom dwellings require two (2) spaces per dwellings, one which must be capable of being covered (may be provided in tandem).
- Villa Allotments with a frontage of less than 12.5m are to have tandem parking with a setback to a garage of 4.9m. Double garages may be permitted on a single storey dwelling on a lot greater than 7.5m wide. Double garages may be permitted on double story buildings with frontages less than 12.5m Subject to the garage being setback 1m behind the face of the main dwelling
- Parking spaces on driveways do not have to comply with AS2890.

**Site Cover and Amenity:**

- Site cover for each lot is not to exceed 60% of the lot.

**Fencing:**

- Minimum private open space requirements
  - One (1) bedroom dwellings require a minimum 5m² with a minimum dimension of 1.2m
  - Two (2) bedroom dwellings require a minimum 9m² with a minimum dimension of 2.4m
  - Three (3) bedroom dwellings require a minimum 12m² with a minimum dimension of 2.4m
  - Private open space for Multi-Unit apartments (including quadplex) where located above ground level must not be less than 9m² which may be in the form of a balcony with a minimum dimension of 1.8 metres.

**Fencing:**

- Fencing on all Primary Street Frontages to be either 50% transparent or not to exceed 1.2 metres in height unless vegetated (hedges etc.).

**High Density Development Easements**

- High density development easements may apply for all small lots in accordance with the Land Title Act1994.

**CLIENT**

**CLAG PTY LTD**

**PROJECT**

**PLAN OF DEVELOPMENT**  
OF LOTS 208-209 ON SL11067, LOT 210 ON  
SL9238 AND LOT 2 & 211 ON RP906067  
(63-89 FISCHER ROAD, RIPLEY)  
**STAGE 7**

**LOCAL AUTHORITY**

**ECONOMIC DEVELOPMENT QUEENSLAND**

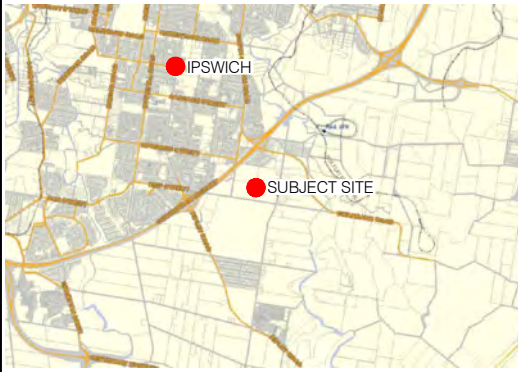
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LandPartners Pty Ltd accepts no responsibility for any loss or damage suffered howsoever arising to any person or corporation who may use or rely on this plan in contravention of the terms of this clause or clauses (ii or (iii) hereof.

(ii) The dimensions, areas, number of lots, size and location of improvements & flood information (if shown) are approximate only and may vary.

(iii) This plan may not be copied unless these notes are included.

**LOCALITY DIAGRAM**



**SCALE BAR**



**SCALE 1:1500 @ A3**



**Brisbane Office**

Level 1  
18 Little Cribb Street, p: (07) 3842 1000  
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PO Box 1399 e: info@landpartners.com.au  
Milton Qld 4064 w: www.landpartners.com.au



**LEVEL DATUM**

AHD

**LEVEL ORIGIN**

ORIGIN

**CONTOUR INTERVAL**

1m

**COMPUTER FILE**

BRSS7261-000-60-14

**DRAWN**

NME

**DATE**

26/10/2020

**CHECKED**

HV

**DATE**

26/10/2020

**APPROVED**

SRS

**DATE**

26/10/2020

**UDN**

**BRSS7261-000-62-14**

SHEET 8 OF 13

**NOTE:** ALL DIMENSIONS AND AREAS ON THIS PLAN ARE SUBJECT TO SURVEY AND REQUIREMENTS FOR LODGEMENT OF SURVEY PLANS IN THE DEPARTMENT OF NATURAL RESOURCES, MINES AND ENERGY.





| STATISTICS                                 | STAGES     | 1   | 2       | 3       | 4       | 5       | 6       | 7       | 8       | 9       | 10      | 11      | 12     | 13     | TOTAL (BAL) |
|--|------------|---|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|--------|--------|-------------|
| Stage Area                                 |            | 7.03ha  | 2.4ha   | 2.728ha | 5.63ha  | 2.71ha  | 2.03ha  | 2.83ha  | 6.75ha  | 2.9ha   | 6.94ha  | 2.09ha  | 2.67ha | 2.69ha | 47.119ha    |
| Villa Lots                                 | 10m Wide   | 7   | 19      | 18      | 8       | 22      | 14      | 9       | 23      | 1       | 13      | 12      | 29     | -      | 175         |
| Courtyard Lots (1)                         | 12.5m Wide | 21  | 15      | 7       | 18      | 22      | 6       | 13      | 14      | 1       | 9       | 18      | 15     | -      | 159         |
| Courtyard Lots (2)                         | 13.4m Wide | 11  | 6       | 5       | 18      | 4       | 11      | 14      | 9       | -       | 7       | 4       | 3      | -      | 92          |
| Traditional Lots                           | 15m Wide   | 2   | 2       | 4       | 6       | 4       | -       | 1       | -       | 14      | 10      | 4       | 4      | -      | 51          |
| Multiple Residential Lot                   |            | 4   | 5       | 6       | 3       | 3       | 4       | 6       | 1       | -       | 1       | -       | 1      | -      | 34 (68)     |
| Child Care Centre                          |            | -   | -       | -       | -       | -       | -       | -       | -       | -       | -       | -       | -      | 1      | 1           |
| Total Lots                                 |            | 45  | 47      | 40      | 53      | 55      | 35      | 43      | 47      | 16      | 40      | 38      | 52     | 1      | 512 (546)   |
| Total Basins (Lots 901-905)                |            | 1   | -       | -       | 1       | -       | -       | -       | -       | 1       | 2       | -       | -      | -      | 5           |
| Basins 1 - 5 & Overland Flow Paths         |            | .9745ha   | -       | -       | .9360ha | .2920ha | .2410ha | .3564ha | .0960ha | .2030ha | .3880ha | -       | -      | -      | 3.487ha     |
| Neighbourhood Recreation Park (Local Park) |            | 0.5505ha  | -       | -       | -       | -       | -       | -       | -       | -       | -       | -       | -      | -      | 0.5505ha    |
| Linear Park / Recreation Area              |            | 3.0693ha  | -       | .4455ha | .2340ha | -       | -       | 4.212ha | -       | 4.105ha | -       | -       | -      | -      | 12.0578ha   |
| Road Widening                              |            | .0414ha   | .0192ha | -       | .0482ha | -       | -       | -       | -       | .1793ha | .1180ha | .1788ha | -      | -      | 0.5849ha    |
| Area of Roads (incl. Pathways)             |            | 9.65ha (Excludes Road Widening Fischer Road)  |         |         |         |         |         |         |         |         |         |         |        |        |             |
| Area of Lots, Roads & Local Park           |            | 20.858ha (lots) (excludes Child Care site) + 9.65ha (roads) + 0.5505ha (local park) = 31.058ha  |         |         |         |         |         |         |         |         |         |         |        |        |             |
| DENSITY CALCULATIONS                       |            | 546 TITLES<br>31.058ha (Area of Lots 20.858ha, Roads 9.65ha, & Local Park 0.5505ha) (excludes Child Care site) = Dwellings 17.5 dwgs / ha |         |         |         |         |         |         |         |         |         |         |        |        |             |

| SITE DEVELOPMENT TABLE (SETBACKS) | Villa Lot   |               | Courtyard Lot (1) |       | Courtyard Lot (2) |               | Traditional Lot |       | Multiple Residential Lot |               |
|-----------------------------------|-------------|---------------|-------------------|-------|-------------------|---------------|-----------------|-------|--------------------------|---------------|
|                                   | 10m-12.499m | 12.5m-13.399m | 13.4m-14.999m     | 15m + | 10m-12.499m       | 12.5m-13.399m | 13.4m-14.999m   | 15m + | 10m-12.499m              | 12.5m-13.399m |
| Primary Frontage                  | 2.4         | 2.4           | 2.4               | 2.4   | 2.4               | 2.4           | 2.4             | 2.4   | 2.4                      | 2.4           |
| Rear                              | 0.9         | 0.9           | 0.9               | 1     | 0.9               | 1             | 0.9             | 1     | 1                        | 2             |
| Side of Lots                      |             |               |                   |       |                   |               |                 |       |                          |               |
| Built to Boundary                 | 0           | 1             | 0                 | 1     | 0                 | 1             | 0               | 1     | 0                        | 1             |
| Non Built to Boundary             | 0.9         | 0.9           | 1                 | 1     | 1                 | 1.5           | 1               | 1.5   | 1.2                      | 2             |
| Secondary Frontage                | 1.5         | 1.5           | 1.5               | 1.5   | 1.5               | 1.5           | 1.5             | 1.5   | 1.5                      | 1.5           |
| Garage (from road frontage)       | 4.9         | N/A           | 4.9               | N/A   | 4.9               | N/A           | 4.9             | N/A   | 4.9                      | N/A           |

Notes - General:

- (a) All development is to be undertaken generally in accordance with the Development Approval.
- The maximum height of building on all lots (excluding future development lots) must not exceed 2 storeys and 9m.

Orientation:

- Entries  
(a) Front doors of dwellings on corner lots are generally to address the Primary Street Frontage.

Setbacks:

- Setbacks are as per the Site Development Table unless otherwise specified.
- Built to boundary walls are typical where shown. The location of built to boundary walls are indicated on the Plan of Development for each stage. Where built to boundary walls are not adopted side setbacks shall be in accordance with the Site Development Table.
- Built to boundary walls on lots greater than 10m wide are to have a maximum length of 15m and a maximum height of 3.5m.
- Boundary setbacks are measured to the wall of the structure.
- Eaves should not encroach (other than where building are built to boundary) closer than 300mm to the lot boundary excluding the Primary Street Frontage where eaves should not be closer than 2100mm.

Parking:

- Minimum off-street parking requirements  
(a) Villa, Courtyard and Traditional Allotments  
- One (1) and two (2) bedroom dwellings require a minimum one (1) covered space per dwelling; and  
- Three (3) or more bedroom dwellings require two (2) spaces per dwellings, one which must be capable of being covered (may be provided in tandem).
- Villa Allotments with a frontage of less than 12.5m are to have tandem parking with a setback to a garage of 4.9m.  
Double garages may be permitted on a single storey dwelling on a lot greater than 7.5m wide.  
Double garages may be permitted on double story buildings with frontages less than 12.5m Subject to the garage being setback 1m behind the face of the main dwelling
- Parking spaces on driveways do not have to comply with AS2890.

Site Cover and Amenity:

- Site cover for each lot is not to exceed 60% of the lot.

High Density Development Easements

- (a) One (1) bedroom dwellings require a minimum 5m<sup>2</sup> with a minimum dimension of 1.2m  
(b) Two (2) bedroom dwellings require a minimum 9m<sup>2</sup> with a minimum dimension of 2.4m  
(c) Three (3) bedroom dwellings require a minimum 12m<sup>2</sup> with a minimum dimension of 2.4m  
(d) Private open space for Multi-Unit apartments (including quadplex) where located above ground level must not be less than 9m<sup>2</sup> which may be in the form of a balcony with a minimum dimension of 1.8 metres.

Fencing:

- Fencing on all Primary Street Frontages to be either 50% transparent or not to exceed 1.2 metres in height unless vegetated (hedges etc.).

High Density Development Easements

- High density development easements may apply for all small lots in accordance with the Land Title Act1994.

CLIENT

CLAG PTY LTD

PROJECT

PLAN OF DEVELOPMENT

OF LOTS 208-209 ON SL11067, LOT 210 ON

SL9238 AND LOT 2 & 211 ON RP906067

(63-89 FISCHER ROAD, RIPLEY)

STAGE 8

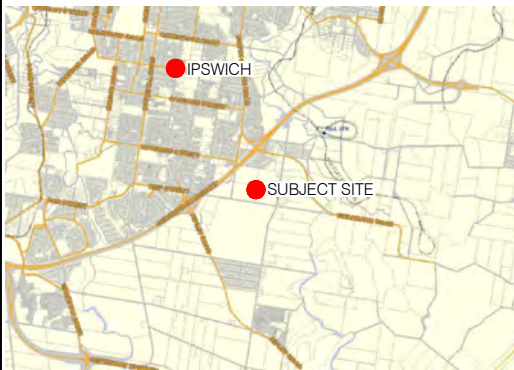
LOCAL AUTHORITY

ECONOMIC DEVELOPMENT QUEENSLAND

NOTES

- (i) This plan was prepared for the purpose and exclusive use of CLAG PTY LTD to accompany an application to ECONOMIC DEVELOPMENT QUEENSLAND for approval to reconfigure the land described in this plan and is not to be used for any other purpose or by any other person or corporation.  
LandPartners Pty Ltd accepts no responsibility for any loss or damage suffered howsoever arising to any person or corporation who may use or rely on this plan in contravention of the terms of this clause or clauses (ii) or (iii) hereof.
- (ii) The dimensions, areas, number of lots, size and location of improvements & flood information (if shown) are approximate only and may vary.
- (iii) This plan may not be copied unless these notes are included.

LOCALITY DIAGRAM



SCALE BAR



SCALE 1:2000 @ A3



Brisbane Office

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18 Little Cribb Street,  
Milton Qld 4064  
PO Box 1399  
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LEVEL DATUM

AHD

LEVEL ORIGIN

ORIGIN

CONTOUR INTERVAL

1m

COMPUTER FILE

BRSS7261-000-60-14

DRAWN

NME

DATE

26/10/2020

CHECKED

HV

DATE

26/10/2020

APPROVED

SRS

DATE

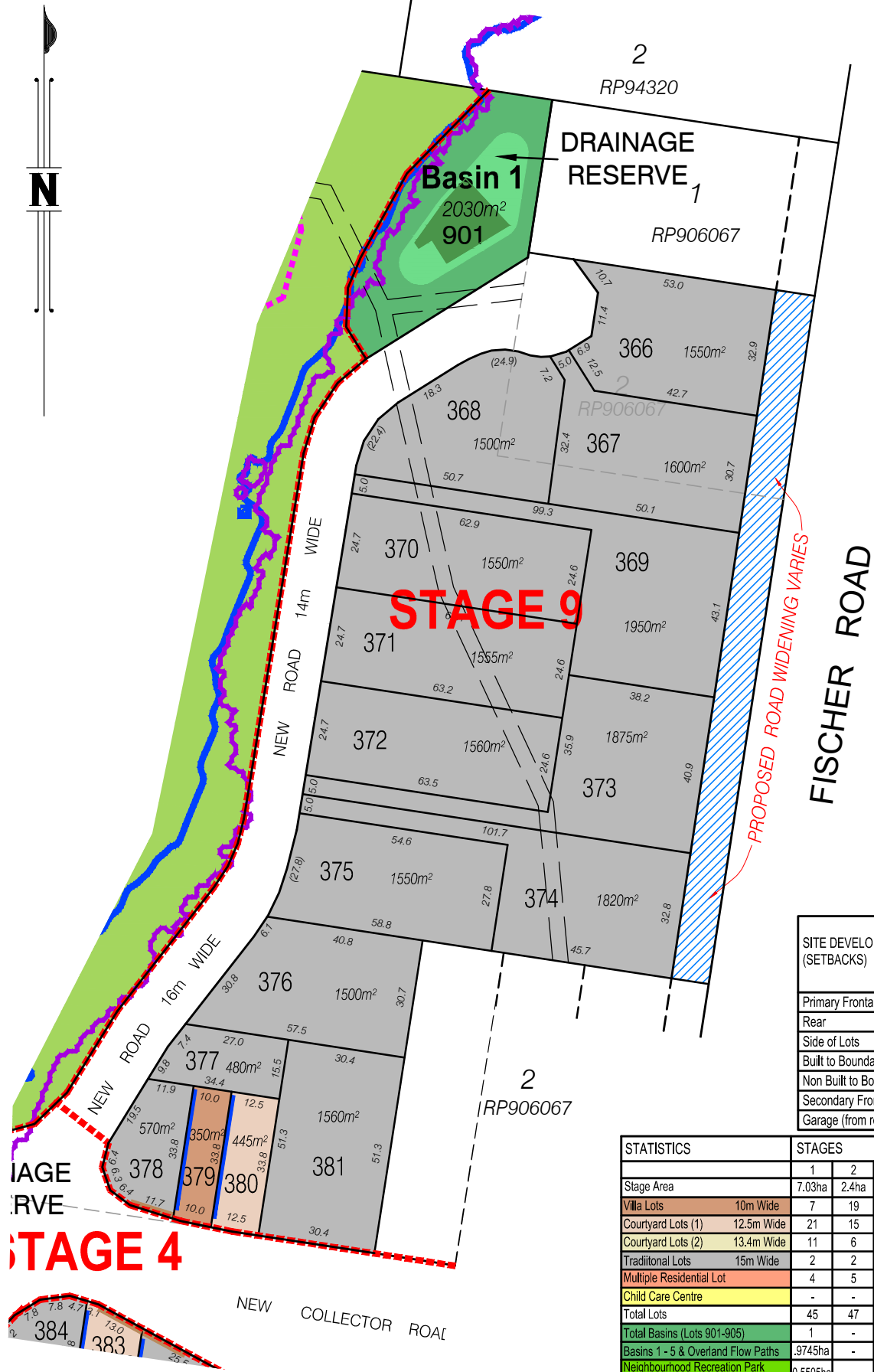
26/10/2020

UDN

BRSS7261-000-62-14

SHEET 9 OF 13

NOTE: ALL DIMENSIONS AND AREAS ON THIS PLAN ARE SUBJECT TO SURVEY AND REQUIREMENTS FOR LODGEMENT OF SURVEY PLANS IN THE DEPARTMENT OF NATURAL RESOURCES, MINES AND ENERGY.



| LEGEND |   |
|--------|---|
|        | Site Boundary   |
|        | Stage Boundary  |
|        | Built to Boundary Wall  |
|        | Primary Frontage  |
|        | Proposed Road Widening  |
|        | Exclusion Zone For Remnant Vegetation (Included in Linear Park) |
|        | Endangered Remnant Vegetation (Included in Linear Park)         |
|        | Top Of Bank (engeny)  |
|        | 20m Offset to Top Of Bank (engeny)                              |
|        | 10m Offset From Top Of Bank (engeny)                            |
|        | Q100 Developed Flood Extent                                     |
|        | Q100 Pre Development Flood Extent                               |

| SITE DEVELOPMENT TABLE (SETBACKS) | Villa Lot   |       | Courtyard Lot (1) |       | Courtyard Lot (2) |       | Traditional Lot |       | Multiple Residential Lot |       |
|-----------------------------------|-------------|-------|-------------------|-------|-------------------|-------|-----------------|-------|--------------------------|-------|
|                                   | 10m-12.499m |       | 12.5m-13.399m     |       | 13.4m-14.999m     |       | 15m +           |       |                          |       |
| Primary Frontage                  | Ground      | First | Ground            | First | Ground            | First | Ground          | First | Ground                   | First |
| Rear                              | 2.4         | 2.4   | 2.4               | 2.4   | 2.4               | 2.4   | 2.4             | 2.4   | 2.4                      | 2.4   |
| Side of Lots                      | 0.9         | 0.9   | 0.9               | 1     | 0.9               | 1     | 0.9             | 1     | 1                        | 2     |
| Built to Boundary                 | 0           | 1     | 0                 | 1     | 0                 | 1     | 0               | 1     | 0                        | 1     |
| Non Built to Boundary             | 0.9         | 0.9   | 1                 | 1     | 1                 | 1.5   | 1               | 1.5   | 1.2                      | 2     |
| Secondary Frontage                | 1.5         | 1.5   | 1.5               | 1.5   | 1.5               | 1.5   | 1.5             | 1.5   | 1.5                      | 1.5   |
| Garage (from road frontage)       | 4.9         | N/A   | 4.9               | N/A   | 4.9               | N/A   | 4.9             | N/A   | 4.9                      | N/A   |

| STATISTICS                                 | STAGES   |         |         |         |         |         |         |         |         |         |        |        |         | TOTAL (BAL)  |
|--|--|---------|---------|---------|---------|---------|---------|---------|---------|---------|--------|--------|---------|--|
| Stage Area                                 | 1  | 2       | 3       | 4       | 5       | 6       | 7       | 8       | 9       | 10      | 11     | 12     | 13      | 47.119ha   |
| Villa Lots                                 | 7.03ha   | 2.4ha   | 2.728ha | 5.63ha  | 2.71ha  | 2.03ha  | 2.83ha  | 6.75ha  | 2.9ha   | 6.94ha  | 2.09ha | 2.67ha | 2.690ha | 175  |
| Courtyard Lots (1)                         | 7  | 19      | 18      | 8       | 22      | 14      | 9       | 23      | 1       | 13      | 12     | 29     | -       | 159  |
| Courtyard Lots (2)                         | 21   | 15      | 7       | 18      | 22      | 6       | 13      | 14      | 1       | 9       | 18     | 15     | -       | 92   |
| Traditional Lots                           | 11   | 6       | 5       | 18      | 4       | 11      | 14      | 9       | -       | 7       | 4      | 3      | -       | 51   |
| Multiple Residential Lot                   | 2  | 2       | 4       | 6       | 4       | -       | 1       | -       | 14      | 10      | 4      | 4      | -       | 34 (68)  |
| Child Care Centre                          | 4  | 5       | 6       | 3       | 3       | 4       | 6       | 1       | -       | 1       | -      | 1      | -       | 1  |
| Total Lots                                 | -  | -       | -       | -       | -       | -       | -       | -       | -       | -       | -      | -      | 1       | 512 (546)  |
| Total Basins (Lots 901-905)                | 45   | 47      | 40      | 53      | 55      | 35      | 43      | 47      | 16      | 40      | 38     | 52     | 1       | 5  |
| Basins 1 - 5 & Overland Flow Paths         | 1  | -       | -       | 1       | -       | -       | -       | -       | 1       | 2       | -      | -      | -       | 3.487ha  |
| Neighbourhood Recreation Park (Local Park) | .9745ha  | -       | -       | .9360ha | .2920ha | .2410ha | .3564ha | .0960ha | .2030ha | .3880ha | -      | -      | -       | 0.5505ha   |
| Linear Park / Recreation Area              | 0.5505ha   | -       | -       | -       | -       | -       | -       | -       | -       | -       | -      | -      | -       | 12.0578ha  |
| Road Widening                              | 8.0693ha   | -       | .4455ha | .2340ha | -       | -       | -       | 4.212ha | -       | 4.105ha | -      | -      | -       | 0.5849ha   |
| Area of Roads (incl. Pathways)             | .0414ha  | .0192ha | -       | .0482ha | -       | -       | -       | .1793ha | .1180ha | .1788ha | -      | -      | -       | 9.65ha ( Excludes Road Widening Fischer Road)  |
| Area of Lots, Roads & Local Park           | -  | -       | -       | -       | -       | -       | -       | -       | -       | -       | -      | -      | -       | 20.858ha (lots) (excludes Child Care site) + 9.65ha (roads) + 0.5505ha (local park) = 31.058ha |
| DENSITY CALCULATIONS                       | 546 TITLES   |         |         |         |         |         |         |         |         |         |        |        |         |  |
|  | 31.058ha (Area of Lots 20.858ha , Roads 9.65ha, & Local Park 0.5505ha) (excludes Child Care site) = Dwellings 17.5 dwgs / ha |         |         |         |         |         |         |         |         |         |        |        |         |  |

Notes - General:

- (a) All development is to be undertaken generally in accordance with the Development Approval.
- The maximum height of building on all lots (excluding future development lots) must not exceed 2 storeys and 9m.

Orientation:

- Entries (a) Front doors of dwellings on corner lots are generally to address the Primary Street Frontage.

Setbacks:

- Setbacks are as per the Site Development Table unless otherwise specified.
- Built to boundary walls are typical where shown. The location of built to boundary walls are indicated on the Plan of Development for each stage. Where built to boundary walls are not adopted side setbacks shall be in accordance with the Site Development Table.
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- Eaves should not encroach (other than where building are built to boundary) closer than 300mm to the lot boundary excluding the Primary Street Frontage where eaves should not be closer than 2100mm.

Parking:

- Minimum off-street parking requirements (a) Villa, Courtyard and Traditional Allotments - One (1) and two (2) bedroom dwellings require a minimum one (1) covered space per dwelling; and - Three (3) or more bedroom dwellings require two (2) spaces per dwellings, one which must be capable of being covered (may be provided in tandem).
- Villa Allotments with a frontage of less than 12.5m are to have tandem parking with a setback to a garage of 4.9m. Double garages may be permitted on a single storey dwelling on a lot greater than 7.5m wide. Double garages may be permitted on double story buildings with frontages less than 12.5m Subject to the garage being setback 1m behind the face of the main dwelling

- Parking spaces on driveways do not have to comply with AS2890.

Site Cover and Amenity:

- Site cover for each lot is not to exceed 60% of the lot.

- Minimum private open space requirements

- (a) One (1) bedroom dwellings require a minimum 5m² with a minimum dimension of 1.2m (b) Two (2) bedroom dwellings require a minimum 9m² with a minimum dimension of 2.4m (c) Three (3) bedroom dwellings require a minimum 12m² with a minimum dimension of 2.4m (d) Private open space for Multi-Unit apartments (including quadplex) where located above ground level must not be less than 9m² which may be in the form of a balcony with a minimum dimension of 1.8 metres.

Fencing:

- Fencing on all Primary Street Frontages to be either 50% transparent or not to exceed 1.2 metres in height unless vegetated (hedges etc.).

High Density Development Easements

- High density development easements may apply for all small lots in accordance with the Land Title Act1994.

CLIENT

CLAG PTY LTD

PROJECT

PLAN OF DEVELOPMENT

OF LOTS 208-209 ON SL11067, LOT 210 ON

SL9238 AND LOT 2 & 211 ON RP906067

(63-89 FISCHER ROAD, RIPLEY)

STAGE 9

LOCAL AUTHORITY

ECONOMIC DEVELOPMENT QUEENSLAND

NOTES

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(ii) The dimensions, areas, number of lots, size and location of improvements & flood information (if shown) are approximate only and may vary.

(iii) This plan may not be copied unless these notes are included.

LOCALITY DIAGRAM



SCALE BAR



SCALE 1:1500 @ A3

LANDPARTNERS built environment consultants

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PO Box 1399 e: info@landpartners.com.au  
Milton Qld 4064 w: www.landpartners.com.au

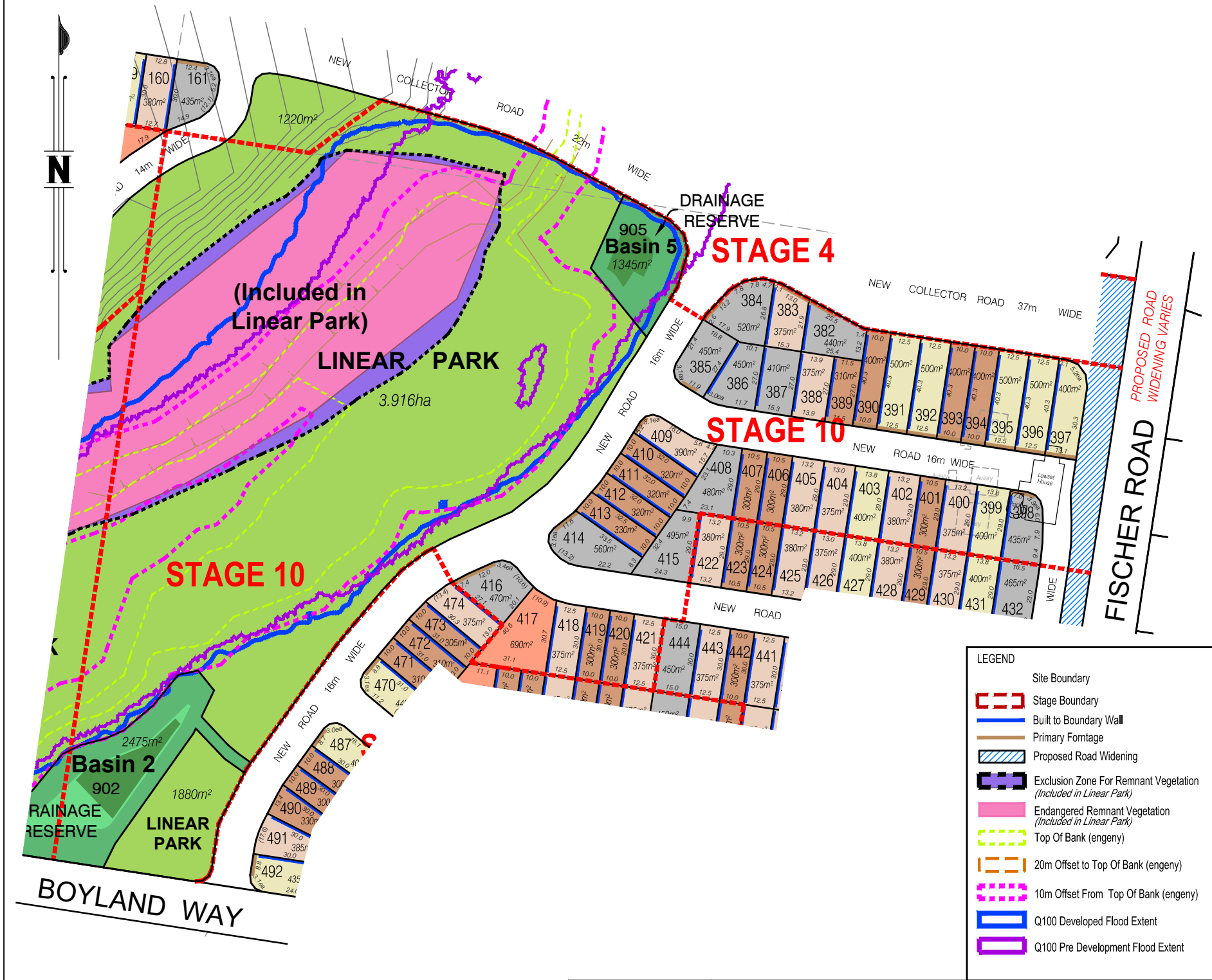
bsi ISO 9001 Quality Management

|                  |     |                    |            |
|------------------|-----|--------------------|------------|
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| LEVEL ORIGIN     |     | ORIGIN             |            |
| CONTOUR INTERVAL |     | 1m                 |            |
| COMPUTER FILE    |     | BRSS7261-000-60-14 |            |
| DRAWN            | NME | DATE               | 26/10/2020 |
| CHECKED          | HV  | DATE               | 26/10/2020 |
| APPROVED         | SRS | DATE               | 2610/2020  |

UDN SHEET 10 OF 13  
BRSS7261-000-62-14

NOTE: ALL DIMENSIONS AND AREAS ON THIS PLAN ARE SUBJECT TO SURVEY AND REQUIREMENTS FOR LODGEMENT OF SURVEY PLANS IN THE DEPARTMENT OF NATURAL RESOURCES, MINES AND ENERGY.





| SITE DEVELOPMENT TABLE<br>(SETBACKS) | Villa Lot   |       | Courtyard Lot (1) |       | Courtyard Lot (2) |       | Traditional Lot |       | Multiple Residential Lot |       |
|--------------------------------------|-------------|-------|-------------------|-------|-------------------|-------|-----------------|-------|--------------------------|-------|
|                                      | 10m-12.499m |       | 12.5m-13.399m     |       | 13.4m-14.999m     |       | 15m +           |       |                          |       |
|                                      | Ground      | First | Ground            | First | Ground            | First | Ground          | First | Ground                   | First |
| Primary Frontage                     | 2.4         | 2.4   | 2.4               | 2.4   | 2.4               | 2.4   | 2.4             | 2.4   | 2.4                      | 2.4   |
| Rear                                 | 0.9         | 0.9   | 0.9               | 1     | 0.9               | 1     | 0.9             | 1     | 1                        | 2     |
| Side of Lots                         |             |       |                   |       |                   |       |                 |       |                          |       |
| Built to Boundary                    | 0           | 1     | 0                 | 1     | 0                 | 1     | 0               | 1     | 0                        | 1     |
| Non Built to Boundary                | 0.9         | 0.9   | 1                 | 1     | 1                 | 1.5   | 1               | 1.5   | 1.2                      | 2     |
| Secondary Frontage                   | 1.5         | 1.5   | 1.5               | 1.5   | 1.5               | 1.5   | 1.5             | 1.5   | 1.5                      | 1.5   |
| Garage (from road frontage)          | 4.9         | N/A   | 4.9               | N/A   | 4.9               | N/A   | 4.9             | N/A   | 4.9                      | N/A   |

| STATISTICS                                 | STAGES   |         |         |         |         |         |         |         |         |         |         |        |         | TOTAL (BAL) |
|--|--|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|--------|---------|-------------|
|  | 1  | 2       | 3       | 4       | 5       | 6       | 7       | 8       | 9       | 10      | 11      | 12     | 13      |             |
| Stage Area                                 | 7.03ha   | 2.4ha   | 2.728ha | 5.63ha  | 2.71ha  | 2.03ha  | 2.83ha  | 6.75ha  | 2.9ha   | 6.94ha  | 2.09ha  | 2.67ha | .2690ha | 47,119ha    |
| Villa Lots 10m Wide                        | 7  | 19      | 18      | 8       | 22      | 14      | 9       | 23      | 1       | 13      | 12      | 29     | -       | 175         |
| Courtyard Lots (1) 12.5m Wide              | 21   | 15      | 7       | 18      | 22      | 6       | 13      | 14      | 1       | 9       | 18      | 15     | -       | 159         |
| Courtyard Lots (2) 13.4m Wide              | 11   | 6       | 5       | 18      | 4       | 11      | 14      | 9       | -       | 7       | 4       | 3      | -       | 92          |
| Traditional Lots 15m Wide                  | 2  | 2       | 4       | 6       | 4       | -       | 1       | -       | 14      | 10      | 4       | 4      | -       | 51          |
| Multiple Residential Lot                   | 4  | 5       | 6       | 3       | 3       | 4       | 6       | 1       | -       | 1       | -       | 1      | -       | 34 (68)     |
| Child Care Centre                          | -  | -       | -       | -       | -       | -       | -       | -       | -       | -       | -       | -      | 1       | 1           |
| Total Lots                                 | 45   | 47      | 40      | 53      | 55      | 35      | 43      | 47      | 16      | 40      | 38      | 52     | 1       | 512 (546)   |
| Total Basins (Lots 901-905)                | 1  | -       | -       | 1       | -       | -       | -       | -       | 1       | 2       | -       | -      | -       | 5           |
| Basins 1 - 5 & Overland Flow Paths         | .9745ha  | -       | -       | .9360ha | .2920ha | .2410ha | .3564ha | .0960ha | .2030ha | .3880ha | -       | -      | -       | 3.487ha     |
| Neighbourhood Recreation Park (Local Park) | 0.5505ha   | -       | -       | -       | -       | -       | -       | -       | -       | -       | -       | -      | -       | 0.5505ha    |
| Linear Park / Recreation Area              | 3.0693ha   | -       | .4455ha | .2340ha | -       | -       | -       | 4.212ha | -       | 4.105ha | -       | -      | -       | 12.0578ha   |
| Road Widening                              | .0414ha  | .0192ha | -       | .0482ha | -       | -       | -       | -       | .1793ha | .1180ha | .1788ha | -      | -       | 0.5849ha    |
| Area of Roads (incl. Pathways)             | 9.65ha ( Excludes Road Widening Fischer Road)  |         |         |         |         |         |         |         |         |         |         |        |         |             |
| Area of Lots, Roads & Local Park           | 20.858ha (lots) (excludes Child Care site) + 9.65ha (roads) + 0.5505ha (local park) = 31.058ha                               |         |         |         |         |         |         |         |         |         |         |        |         |             |
| DENSITY CALCULATIONS                       | 546 TITLES   |         |         |         |         |         |         |         |         |         |         |        |         |             |
|  | 31.058ha (Area of Lots 20.858ha , Roads 9.65ha, & Local Park 0.5505ha) (excludes Child Care site) = Dwellings 17.5 dwgs / ha |         |         |         |         |         |         |         |         |         |         |        |         |             |

Notes -  
General:

- (a) All development is to be undertaken generally in accordance with the Development Approval.
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Orientation:

- Entries  
(a) Front doors of dwellings on corner lots are generally to address the Primary Street Frontage.

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Double garages may be permitted on a single storey dwelling on a lot greater than 7.5m wide.  
Double garages may be permitted on double story buildings with frontages less than 12.5m Subject to the garage being setback 1m behind the face of the main dwelling
- Parking spaces on driveways do not have to comply with AS2890.

Site Cover and Amenity:

- Site cover for each lot is not to exceed 60% of the lot.
- Minimum private open space requirements  
(a) One (1) bedroom dwellings require a minimum 5m<sup>2</sup> with a minimum dimension of 1.2m  
(b) Two (2) bedroom dwellings require a minimum 9m<sup>2</sup> with a minimum dimension of 2.4m  
(c) Three (3) bedroom dwellings require a minimum 12m<sup>2</sup> with a minimum dimension of 2.4m  
(d) Private open space for Multi-Unit apartments (including quadplex) where located above ground level must not be less than 9m<sup>2</sup> which may be in the form of a balcony with a minimum dimension of 1.8 metres.

Fencing:

- Fencing on all Primary Street Frontages to be either 50% transparent or not to exceed 1.2 metres in height unless vegetated (hedges etc.).

High Density Development Easements

- High density development easements may apply for all small lots in accordance with the Land Title Act1994.

CLIENT

**CLAG PTY LTD**

PROJECT

**PLAN OF DEVELOPMENT**

OF LOTS 208-209 ON SL11067, LOT 210 ON

SL9238 AND LOT 2 & 211 ON RP906067

(63-89 FISCHER ROAD, RIPLEY)

**STAGE 10**

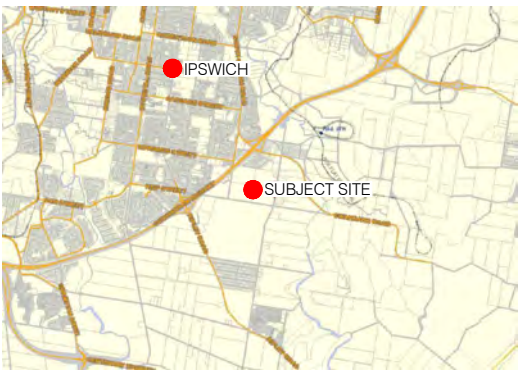
LOCAL AUTHORITY

ECONOMIC DEVELOPMENT QUEENSLAND

NOTES

- (i) This plan was prepared for the purpose and exclusive use of CLAG PTY LTD to accompany an application to ECONOMIC DEVELOPMENT QUEENSLAND for approval to reconfigure the land described in this plan and is not to be used for any other purpose or by any other person or corporation.  
LandPartners Pty Ltd accepts no responsibility for any loss or damage suffered howsoever arising to any person or corporation who may use or rely on this plan in contravention of the terms of this clause or clauses (ii or (iii) hereof.
- (ii) The dimensions, areas, number of lots, size and location of improvements & flood information (if shown) are approximate only and may vary.
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LOCALITY DIAGRAM



SCALE BAR



SCALE 1:2000 @ A3



**LANDPARTNERS**  
built environment consultants

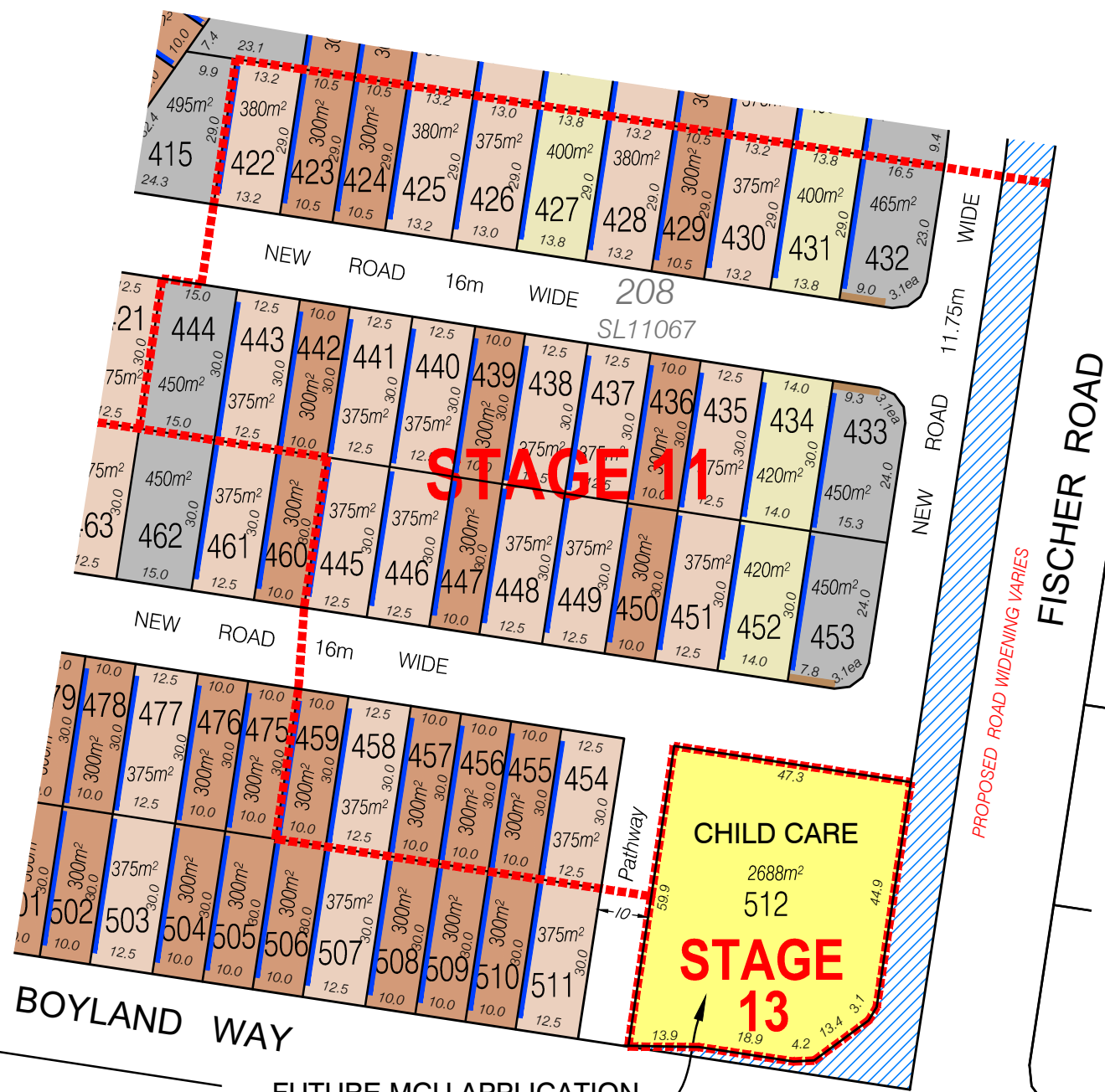
**Brisbane Office**  
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18 Little Cribb Street, p: (07) 3842 1000  
Milton Qld 4064 f: (07) 3842 1001  
PO Box 1399 e: info@landpartners.com.au  
Milton Qld 4064 w: www.landpartners.com.au



|                  |     |                    |            |
|------------------|-----|--------------------|------------|
| LEVEL DATUM      |     | AHD                |            |
| LEVEL ORIGIN     |     | ORIGIN             |            |
| CONTOUR INTERVAL |     | 1m                 |            |
| COMPUTER FILE    |     | BRSS7261-000-60-14 |            |
| DRAWN            | NME | DATE               | 26/10/2020 |
| CHECKED          | HV  | DATE               | 26/10/2020 |
| APPROVED         | SRS | DATE               | 2610/2020  |
| UDN              |     | SHEET 11 OF 13     |            |
| UDN              |     | BRSS7261-000-62-14 |            |

NOTE: ALL DIMENSIONS AND AREAS ON THIS PLAN ARE SUBJECT TO SURVEY AND REQUIREMENTS FOR LODGEMENT OF SURVEY PLANS IN THE DEPARTMENT OF NATURAL RESOURCES, MINES AND ENERGY.





BOYLAND WAY

FUTURE MCU APPLICATION  
NOT PART OF THIS APPROVAL.

| STATISTICS                                 | STAGES | 1   | 2       | 3       | 4       | 5       | 6       | 7       | 8       | 9       | 10      | 11      | 12     | 13      | TOTAL (BAL) |
|--|--------|---|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|--------|---------|-------------|
| Stage Area                                 |        | 7.03ha  | 2.4ha   | 2.728ha | 5.63ha  | 2.71ha  | 2.03ha  | 2.83ha  | 6.75ha  | 2.9ha   | 6.94ha  | 2.09ha  | 2.67ha | 2.690ha | 47.119ha    |
| Villa Lots 10m Wide                        |        | 7   | 19      | 18      | 8       | 22      | 14      | 9       | 23      | 1       | 13      | 12      | 29     | -       | 175         |
| Courtyard Lots (1) 12.5m Wide              |        | 21  | 15      | 7       | 18      | 22      | 6       | 13      | 14      | 1       | 9       | 18      | 15     | -       | 159         |
| Courtyard Lots (2) 13.4m Wide              |        | 11  | 6       | 5       | 18      | 4       | 11      | 14      | 9       | -       | 7       | 4       | 3      | -       | 92          |
| Traditional Lots 15m Wide                  |        | 2   | 2       | 4       | 6       | 4       | -       | 1       | -       | 14      | 10      | 4       | 4      | -       | 51          |
| Multiple Residential Lot                   |        | 4   | 5       | 6       | 3       | 3       | 4       | 6       | 1       | -       | 1       | -       | 1      | -       | 34 (68)     |
| Child Care Centre                          |        | -   | -       | -       | -       | -       | -       | -       | -       | -       | -       | -       | -      | 1       | 1           |
| Total Lots                                 |        | 45  | 47      | 40      | 53      | 55      | 35      | 43      | 47      | 16      | 40      | 38      | 52     | 1       | 512 (546)   |
| Total Basins (Lots 901-905)                |        | 1   | -       | -       | 1       | -       | -       | -       | -       | 1       | 2       | -       | -      | -       | 5           |
| Basins 1 - 5 & Overland Flow Paths         |        | .9745ha   | -       | -       | .9360ha | .2920ha | .2410ha | .3564ha | .0960ha | .2030ha | .3880ha | -       | -      | -       | 3.487ha     |
| Neighbourhood Recreation Park (Local Park) |        | 0.5505ha  | -       | -       | -       | -       | -       | -       | -       | -       | -       | -       | -      | -       | 0.5505ha    |
| Linear Park / Recreation Area              |        | 3.0693ha  | -       | .4455ha | .2340ha | -       | -       | -       | 4.212ha | -       | 4.105ha | -       | -      | -       | 12.0578ha   |
| Road Widening                              |        | .0414ha   | .0192ha | -       | .0482ha | -       | -       | -       | -       | .1793ha | .1180ha | .1788ha | -      | -       | 0.5849ha    |
| Area of Roads (incl. Pathways)             |        | 9.65ha (Excludes Road Widening Fischer Road)  |         |         |         |         |         |         |         |         |         |         |        |         |             |
| Area of Lots, Roads & Local Park           |        | 20.858ha (lots) (excludes Child Care site) + 9.65ha (roads) + 0.5505ha (local park) = 31.058ha  |         |         |         |         |         |         |         |         |         |         |        |         |             |
| DENSITY CALCULATIONS                       |        | 546 TITLES<br>31.058ha (Area of Lots 20.858ha, Roads 9.65ha, & Local Park 0.5505ha) (excludes Child Care site) = Dwellings 17.5 dwgs / ha |         |         |         |         |         |         |         |         |         |         |        |         |             |

| SITE DEVELOPMENT TABLE<br>(SETBACKS) | Villa Lot   |               | Courtyard Lot (1) |       | Courtyard Lot (2) |               | Traditional Lot |       | Multiple Residential Lot |               |
|--------------------------------------|-------------|---------------|-------------------|-------|-------------------|---------------|-----------------|-------|--------------------------|---------------|
|                                      | 10m-12.499m | 12.5m-13.399m | 13.4m-14.999m     | 15m + | 10m-12.499m       | 12.5m-13.399m | 13.4m-14.999m   | 15m + | 10m-12.499m              | 12.5m-13.399m |
| Primary Frontage                     | 2.4         | 2.4           | 2.4               | 2.4   | 2.4               | 2.4           | 2.4             | 2.4   | 2.4                      | 2.4           |
| Rear                                 | 0.9         | 0.9           | 0.9               | 1     | 0.9               | 1             | 0.9             | 1     | 1                        | 2             |
| Side of Lots                         |             |               |                   |       |                   |               |                 |       |                          |               |
| Built to Boundary                    | 0           | 1             | 0                 | 1     | 0                 | 1             | 0               | 1     | 0                        | 1             |
| Non Built to Boundary                | 0.9         | 0.9           | 1                 | 1     | 1                 | 1.5           | 1               | 1.5   | 1.2                      | 2             |
| Secondary Frontage                   | 1.5         | 1.5           | 1.5               | 1.5   | 1.5               | 1.5           | 1.5             | 1.5   | 1.5                      | 1.5           |
| Garage (from road frontage)          | 4.9         | N/A           | 4.9               | N/A   | 4.9               | N/A           | 4.9             | N/A   | 4.9                      | N/A           |

LEGEND

- Site Boundary
- Stage Boundary
- Built to Boundary Wall
- Primary Forntage
- Proposed Road Widening
- Exclusion Zone For Remnant Vegetation (Included in Linear Park)
- Endangered Remnant Vegetation (Included in Linear Park)
- Top Of Bank (engeny)
- 20m Offset to Top Of Bank (engeny)
- 10m Offset From Top Of Bank (engeny)
- Q100 Developed Flood Extent
- Q100 Pre Development Flood Extent

- Notes -  
General:
- (a) All development is to be undertaken generally in accordance with the Development Approval.
  - The maximum height of building on all lots (excluding future development lots) must not exceed 2 storeys and 9m.
- Orientation:
- Entries  
(a) Front doors of dwellings on corner lots are generally to address the Primary Street Frontage.
- Setbacks:
- Setbacks are as per the Site Development Table unless otherwise specified.
  - Built to boundary walls are typical where shown. The location of built to boundary walls are indicated on the Plan of Development for each stage. Where built to boundary walls are not adopted side setbacks shall be in accordance with the Site Development Table.
  - Built to boundary walls on lots greater than 10m wide are to have a maximum length of 15m and a maximum height of 3.5m.
  - Boundary setbacks are measured to the wall of the structure.
  - Eaves should not encroach (other than where building are built to boundary) closer than 300mm to the lot boundary excluding the Primary Street Frontage where eaves should not be closer than 2100mm.
- Parking:
- Minimum off-street parking requirements  
(a) Villa, Courtyard and Traditional Allotments  
- One (1) and two (2) bedroom dwellings require a minimum one (1) covered space per dwelling; and  
- Three (3) or more bedroom dwellings require two (2) spaces per dwellings, one which must be capable of being covered (may be provided in tandem).
  - Villa Allotments with a frontage of less than 12.5m are to have tandem parking with a setback to a garage of 4.9m. Double garages may be permitted on a single storey dwelling on a lot greater than 7.5m wide. Double garages may be permitted on double story buildings with frontages less than 12.5m Subject to the garage being setback 1m behind the face of the main dwelling
  - Parking spaces on driveways do not have to comply with AS2890.
- Site Cover and Amenity:
- Site cover for each lot is not to exceed 60% of the lot.
  - Minimum private open space requirements  
(a) One (1) bedroom dwellings require a minimum 5m<sup>2</sup> with a minimum dimension of 1.2m  
(b) Two (2) bedroom dwellings require a minimum 9m<sup>2</sup> with a minimum dimension of 2.4m  
(c) Three (3) bedroom dwellings require a minimum 12m<sup>2</sup> with a minimum dimension of 2.4m  
(d) Private open space for Multi-Unit apartments (including quadplex) where located above ground level must not be less than 9m<sup>2</sup> which may be in the form of a balcony with a minimum dimension of 1.8 metres.
- Fencing:
- Fencing on all Primary Street Frontages to be either 50% transparent or not to exceed 1.2 metres in height unless vegetated (hedges etc.).
- High Density Development Easements
- High density development easements may apply for all small lots in accordance with the Land Title Act1994.

CLIENT

**CLAG PTY LTD**

PROJECT

**PLAN OF DEVELOPMENT**

OF LOTS 208-209 ON SL11067, LOT 210 ON SL9238 AND LOT 2 & 211 ON RP906067 (63-89 FISCHER ROAD, RIPLEY)

**STAGE 11**

LOCAL AUTHORITY

ECONOMIC DEVELOPMENT QUEENSLAND

NOTES

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(ii) The dimensions, areas, number of lots, size and location of improvements & flood information (if shown) are approximate only and may vary.

(iii) This plan may not be copied unless these notes are included.

LOCALITY DIAGRAM

SCALE BAR

0 5 10 20 30 50 80m

SCALE 1:1250 @ A3

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built environment consultants

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e: info@landpartners.com.au  
w: www.landpartners.com.au

bsi ISO 9001 Quality Management

LEVEL DATUM

AHD

LEVEL ORIGIN

ORIGIN

CONTOUR INTERVAL

1m

COMPUTER FILE

BRSS7261-000-60-14

DRAWN

NME

DATE

26/10/2020

CHECKED

HV

DATE

26/10/2020

APPROVED

SRS

DATE

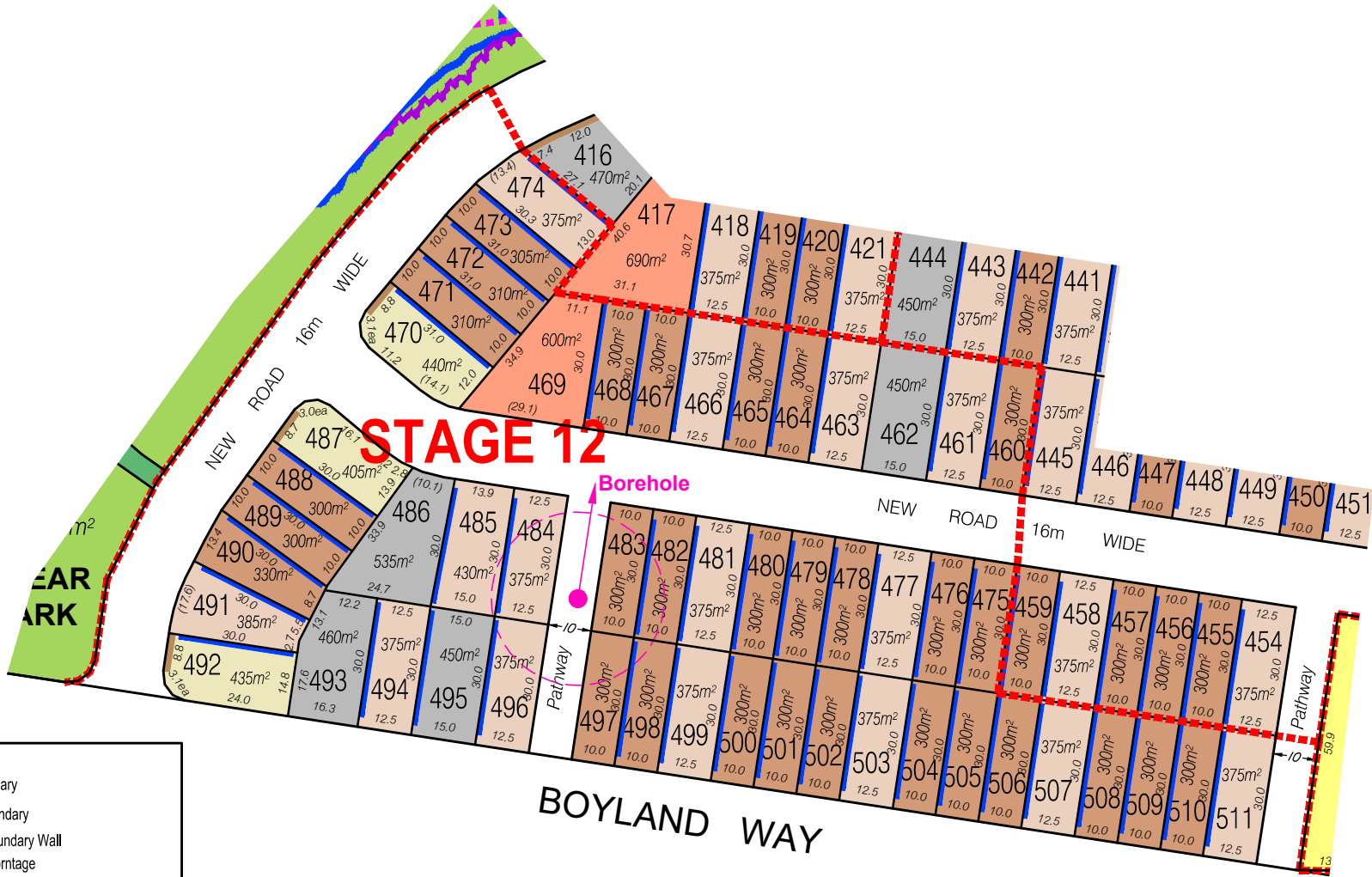
2610/2020

UDN

SHEET 12 OF 13

BRSS7261-000-62-14

NOTE: ALL DIMENSIONS AND AREAS ON THIS PLAN ARE SUBJECT TO SURVEY AND REQUIREMENTS FOR LODGEMENT OF SURVEY PLANS IN THE DEPARTMENT OF NATURAL RESOURCES, MINES AND ENERGY.



**STAGE 12**

Borehole

**LEGEND**

|  |   |
|--|---|
|  | Site Boundary   |
|  | Stage Boundary  |
|  | Built to Boundary Wall  |
|  | Primary Frontage  |
|  | Proposed Road Widening  |
|  | Exclusion Zone For Remnant Vegetation (Included in Linear Park) |
|  | Endangered Remnant Vegetation (Included in Linear Park)         |
|  | Top Of Bank (engeny)  |
|  | 20m Offset to Top Of Bank (engeny)                              |
|  | 10m Offset From Top Of Bank (engeny)                            |
|  | Q100 Developed Flood Extent                                     |
|  | Q100 Pre Development Flood Extent                               |

| STATISTICS                                 |            | STAGES  |         |         |         |         |         |         |         |         |         |         |        |         |   | TOTAL (BAL) |
|--|------------|---|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|--------|---------|---|-------------|
|  |            | 1   | 2       | 3       | 4       | 5       | 6       | 7       | 8       | 9       | 10      | 11      | 12     | 13      |   |             |
| Stage Area                                 |            | 7.03ha  | 2.4ha   | 2.728ha | 5.63ha  | 2.71ha  | 2.03ha  | 2.83ha  | 6.75ha  | 2.9ha   | 6.94ha  | 2.09ha  | 2.67ha | 2.690ha | - | 47,119ha    |
| Villa Lots                                 | 10m Wide   | 7   | 19      | 18      | 8       | 22      | 14      | 9       | 23      | 1       | 13      | 12      | 29     | -       | - | 175         |
| Courtyard Lots (1)                         | 12.5m Wide | 21  | 15      | 7       | 18      | 22      | 6       | 13      | 14      | 1       | 9       | 18      | 15     | -       | - | 159         |
| Courtyard Lots (2)                         | 13.4m Wide | 11  | 6       | 5       | 18      | 4       | 11      | 14      | 9       | -       | 7       | 4       | 3      | -       | - | 92          |
| Traditional Lots                           | 15m Wide   | 2   | 2       | 4       | 6       | 4       | -       | -       | 14      | 10      | 4       | 4       | 4      | -       | - | 51          |
| Multiple Residential Lot                   |            | 4   | 5       | 6       | 3       | 3       | 4       | 6       | 1       | -       | 1       | -       | 1      | -       | - | 34 (68)     |
| Child Care Centre                          |            | -   | -       | -       | -       | -       | -       | -       | -       | -       | -       | -       | -      | -       | 1 | 1           |
| Total Lots                                 |            | 45  | 47      | 40      | 53      | 55      | 35      | 43      | 47      | 16      | 40      | 38      | 52     | 1       | - | 512 (546)   |
| Total Basins (Lots 901-905)                |            | 1   | -       | -       | 1       | -       | -       | -       | -       | 1       | 2       | -       | -      | -       | - | 5           |
| Basins 1 - 5 & Overland Flow Paths         |            | .9745ha   | -       | -       | .9360ha | .2920ha | .2410ha | .3564ha | .0960ha | .2030ha | .3880ha | -       | -      | -       | - | 3.487ha     |
| Neighbourhood Recreation Park (Local Park) |            | 0.5505ha  | -       | -       | -       | -       | -       | -       | -       | -       | -       | -       | -      | -       | - | 0.5505ha    |
| Linear Park / Recreation Area              |            | 3.0693ha  | -       | .4455ha | .2340ha | -       | -       | -       | 4.212ha | -       | 4.105ha | -       | -      | -       | - | 12.0578ha   |
| Road Widening                              |            | .0414ha   | .0192ha | -       | .0482ha | -       | -       | -       | -       | .1793ha | .1180ha | .1788ha | -      | -       | - | 0.5849ha    |
| Area of Roads (incl. Pathways)             |            | 9.65ha (Excludes Road Widening Fischer Road)  |         |         |         |         |         |         |         |         |         |         |        |         |   |             |
| Area of Lots, Roads & Local Park           |            | 20.858ha (lots) (excludes Child Care site) + 9.65ha (roads) + 0.5505ha (local park) = 31.058ha                              |         |         |         |         |         |         |         |         |         |         |        |         |   |             |
| DENSITY CALCULATIONS                       |            |   |         |         |         |         |         |         |         |         |         |         |        |         |   |             |
|  |            | 546 TITLES  |         |         |         |         |         |         |         |         |         |         |        |         |   |             |
|  |            | 31.058ha (Area of Lots 20.858ha, Roads 9.65ha, & Local Park 0.5505ha) (excludes Child Care site) = Dwellings 17.5 dwgs / ha |         |         |         |         |         |         |         |         |         |         |        |         |   |             |

| SITE DEVELOPMENT TABLE (SETBACKS) | Villa Lot   |     | Courtyard Lot (1) |     | Courtyard Lot (2) |     | Traditional Lot |     | Multiple Residential Lot |     |
|-----------------------------------|-------------|-----|-------------------|-----|-------------------|-----|-----------------|-----|--------------------------|-----|
|                                   | 10m-12.499m |     | 12.5m-13.399m     |     | 13.4m-14.999m     |     | 15m +           |     |                          |     |
| Primary Frontage                  | 2.4         | 2.4 | 2.4               | 2.4 | 2.4               | 2.4 | 2.4             | 2.4 | 2.4                      | 2.4 |
| Rear                              | 0.9         | 0.9 | 0.9               | 1   | 0.9               | 1   | 0.9             | 1   | 1                        | 2   |
| Side of Lots                      |             |     |                   |     |                   |     |                 |     |                          |     |
| Built to Boundary                 | 0           | 1   | 0                 | 1   | 0                 | 1   | 0               | 1   | 0                        | 1   |
| Non Built to Boundary             | 0.9         | 0.9 | 1                 | 1   | 1                 | 1.5 | 1               | 1.5 | 1.2                      | 2   |
| Secondary Frontage                | 1.5         | 1.5 | 1.5               | 1.5 | 1.5               | 1.5 | 1.5             | 1.5 | 1.5                      | 1.5 |
| Garage (from road frontage)       | 4.9         | N/A | 4.9               | N/A | 4.9               | N/A | 4.9             | N/A | 4.9                      | N/A |

**Notes - General:**

- (a) All development is to be undertaken generally in accordance with the Development Approval.
- The maximum height of building on all lots (excluding future development lots) must not exceed 2 storeys and 9m.

**Orientation:**

- Entries
  - Front doors of dwellings on corner lots are generally to address the Primary Street Frontage.

**Setbacks:**

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- Built to boundary walls are typical where shown. The location of built to boundary walls are indicated on the Plan of Development for each stage. Where built to boundary walls are not adopted side setbacks shall be in accordance with the Site Development Table.
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**Parking:**

- Minimum off-street parking requirements
  - Villa, Courtyard and Traditional Allotments
    - One (1) and two (2) bedroom dwellings require a minimum one (1) covered space per dwelling; and
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- Parking spaces on driveways do not have to comply with AS2890.

**Site Cover and Amenity:**

- Site cover for each lot is not to exceed 60% of the lot.
- Minimum private open space requirements

- One (1) bedroom dwellings require a minimum 5m<sup>2</sup> with a minimum dimension of 1.2m
- Two (2) bedroom dwellings require a minimum 9m<sup>2</sup> with a minimum dimension of 2.4m
- Three (3) bedroom dwellings require a minimum 12m<sup>2</sup> with a minimum dimension of 2.4m
- Private open space for Multi-Unit apartments (including quadplex) where located above ground level must not be less than 9m<sup>2</sup> which may be in the form of a balcony with a minimum dimension of 1.8 metres.

**Fencing:**

- Fencing on all Primary Street Frontages to be either 50% transparent or not to exceed 1.2 metres in height unless vegetated (hedges etc.).

**High Density Development Easements**

- High density development easements may apply for all small lots in accordance with the Land Title Act1994.

**CLIENT**

**CLAG PTY LTD**

**PROJECT**

**PLAN OF DEVELOPMENT**

OF LOTS 208-209 ON SL11067, LOT 210 ON

SL9238 AND LOT 2 & 211 ON RP906067

(63-89 FISCHER ROAD, RIPLEY)

**STAGE 12**

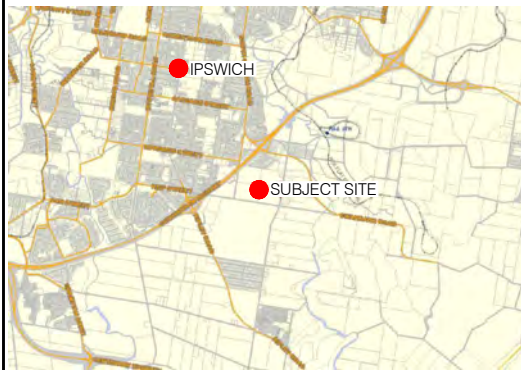
**LOCAL AUTHORITY**

ECONOMIC DEVELOPMENT QUEENSLAND

**NOTES**

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**LOCALITY DIAGRAM**



**SCALE BAR**



SCALE 1:1500 @ A3



**Brisbane Office**

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**LEVEL DATUM**

AHD

**LEVEL ORIGIN**

ORIGIN

**CONTOUR INTERVAL**

1m

**COMPUTER FILE**

BRSS7261-000-60-14

**DRAWN**

NME

**DATE**

26/10/2020

**CHECKED**

HV

**DATE**

26/10/2020

**APPROVED**

SRS

**DATE**

2610/2020

**UDN**

BRSS7261-000-62-14

**SHEET 13 OF 13**

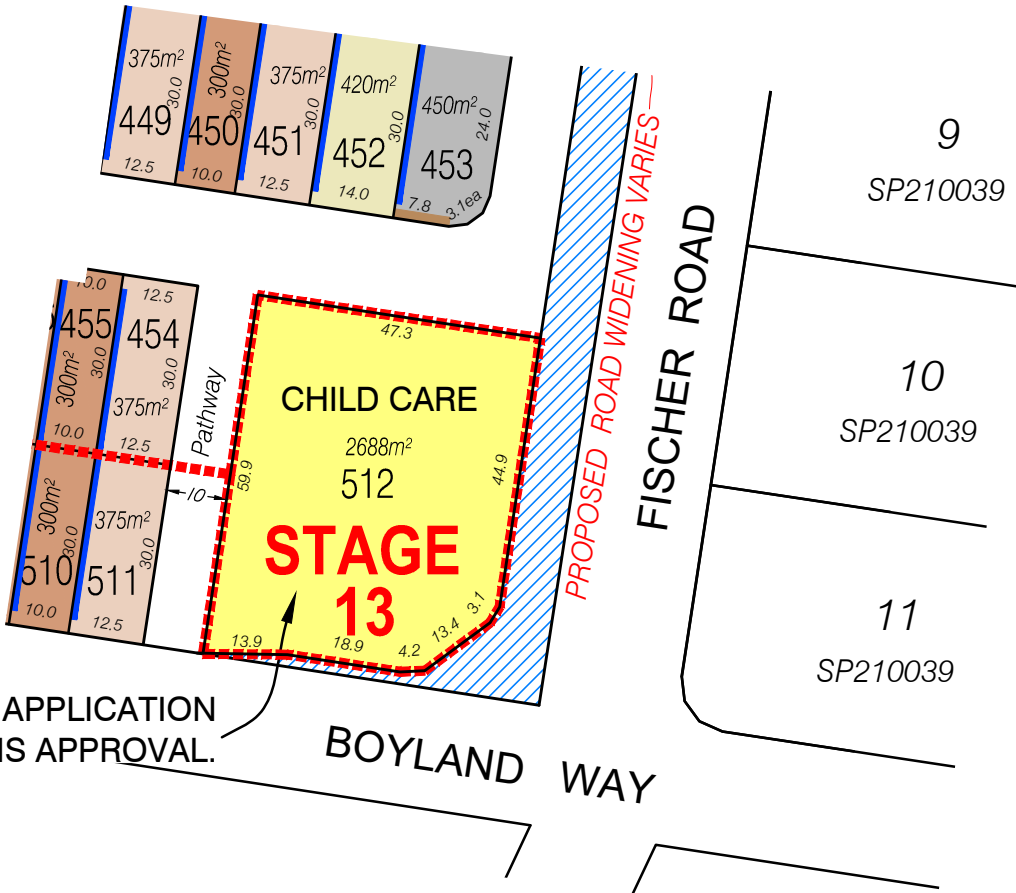
NOTE: ALL DIMENSIONS AND AREAS ON THIS PLAN ARE SUBJECT TO SURVEY AND REQUIREMENTS FOR LODGEMENT OF SURVEY PLANS IN THE DEPARTMENT OF NATURAL RESOURCES, MINES AND ENERGY.





| LEGEND |  |
|--------|--|
|        | Site Boundary  |
|        | Stage Boundary   |
|        | Built to Boundary Wall   |
|        | Primary Forntage   |
|        | Proposed Road Widening   |
|        | Exclusion Zone For Remnant Vegetation<br>(Included in Linear Park) |
|        | Endangered Remnant Vegetation<br>(Included in Linear Park)         |
|        | Top Of Bank (engeny)   |
|        | 20m Offset to Top Of Bank (engeny)                                 |
|        | 10m Offset From Top Of Bank (engeny)                               |
|        | Q100 Developed Flood Extent  |
|        | Q100 Pre Development Flood Extent                                  |

| STATISTICS                                 |            | STAGES   |         |         |         |         |         |         |         |         |         |        |        |         |   | TOTAL (BAL) |
|--|------------|--|---------|---------|---------|---------|---------|---------|---------|---------|---------|--------|--------|---------|---|-------------|
|  |            | 1  | 2       | 3       | 4       | 5       | 6       | 7       | 8       | 9       | 10      | 11     | 12     | 13      |   |             |
| Stage Area                                 |            | 7.03ha   | 2.4ha   | 2.728ha | 5.63ha  | 2.71ha  | 2.03ha  | 2.83ha  | 6.75ha  | 2.9ha   | 6.94ha  | 2.09ha | 2.67ha | .2690ha | - | 47,119ha    |
| Villa Lots                                 | 10m Wide   | 7  | 19      | 18      | 8       | 22      | 14      | 9       | 23      | 1       | 13      | 12     | 29     | -       |   | 175         |
| Courtyard Lots (1)                         | 12.5m Wide | 21   | 15      | 7       | 18      | 22      | 6       | 13      | 14      | 1       | 9       | 18     | 15     | -       |   | 159         |
| Courtyard Lots (2)                         | 13.4m Wide | 11   | 6       | 5       | 18      | 4       | 11      | 14      | 9       | -       | 7       | 4      | 3      | -       |   | 92          |
| Traditiional Lots                          | 15m Wide   | 2  | 2       | 4       | 6       | 4       | -       | 1       | -       | 14      | 10      | 4      | 4      | -       |   | 51          |
| Multiple Residential Lot                   |            | 4  | 5       | 6       | 3       | 3       | 4       | 6       | 1       | -       | 1       | -      | 1      | -       |   | 34 (68)     |
| Child Care Centre                          |            | -  | -       | -       | -       | -       | -       | -       | -       | -       | -       | -      | -      | 1       |   | 1           |
| Total Lots                                 |            | 45   | 47      | 40      | 53      | 55      | 35      | 43      | 47      | 16      | 40      | 38     | 52     | 1       |   | 512 (546)   |
| Total Basins (Lots 901-905)                |            | 1  | -       | -       | 1       | -       | -       | -       | -       | 1       | 2       | -      | -      | -       |   | 5           |
| Basins 1 - 5 & Overland Flow Paths         |            | .9745ha  | -       | -       | .9360ha | .2920ha | .2410ha | .3564ha | .0960ha | .2030ha | .3880ha | -      | -      | -       |   | 3.487ha     |
| Neighbourhood Recreation Park (Local Park) |            | 0.5505ha   | -       | -       | -       | -       | -       | -       | -       | -       | -       | -      | -      | -       |   | 0.5505ha    |
| Linear Park / Recreation Area              |            | 3.0693ha   | -       | .4455ha | .2340ha | -       | -       | -       | 4.212ha | -       | 4.105ha | -      | -      | -       |   | 12.0578ha   |
| Road Widening                              |            | .0414ha  | .0192ha | -       | .0482ha | -       | -       | -       | .1793ha | .1180ha | .1788ha | -      | -      | -       |   | 0.5849ha    |
| Area of Roads (incl. Pathways)             |            | 9.65ha ( Excludes Road Widening Fischer Road)  |         |         |         |         |         |         |         |         |         |        |        |         |   |             |
| Area of Lots, Roads & Local Park           |            | 20.858ha (lots) (excludes Child Care site) + 9.65ha (roads) + 0.5505ha (local park) = 31.058ha                               |         |         |         |         |         |         |         |         |         |        |        |         |   |             |
| DENSITY CALCULATIONS                       |            |  |         |         |         |         |         |         |         |         |         |        |        |         |   |             |
|  |            | 546 TITLES   |         |         |         |         |         |         |         |         |         |        |        |         |   |             |
|  |            | 31.058ha (Area of Lots 20.858ha , Roads 9.65ha, & Local Park 0.5505ha) (excludes Child Care site) = Dwellings 17.5 dwgs / ha |         |         |         |         |         |         |         |         |         |        |        |         |   |             |



FUTURE MCU APPLICATION  
NOT PART OF THIS APPROVAL.

Notes -  
General:

- (a) All development is to be undertaken generally in accordance with the Development Approval.
- The maximum height of building on all lots (excluding future development lots) must not exceed 2 storeys and 9m.

Orientation:

- Entries  
(a) Front doors of dwellings on corner lots are generally to address the Primary Street Frontage.

Setbacks:

- Setbacks are as per the Site Development Table unless otherwise specified.
- Built to boundary walls are typical where shown. The location of built to boundary walls are indicated on the Plan of Development for each stage. Where built to boundary walls are not adopted side setbacks shall be in accordance with the Site Development Table.
- Built to boundary walls on lots greater than 10m wide are to have a maximum length of 15m and a maximum height of 3.5m.
- Boundary setbacks are measured to the wall of the structure.
- Eaves should not encroach (other than where building are built to boundary) closer than 300mm to the lot boundary excluding the Primary Street Frontage where eaves should not be closer than 2100mm.

Parking:

- Minimum off-street parking requirements  
(a) Villa, Courtyard and Traditional Allotments  
- One (1) and two (2) bedroom dwellings require a minimum one (1) covered space per dwelling; and  
- Three (3) or more bedroom dwellings require two (2) spaces per dwellings, one which must be capable of being covered (may be provided in tandem).
- Villa Allotments with a frontage of less than 12.5m are to have tandem parking with a setback to a garage of 4.9m. Double garages may be permitted on a single storey dwelling on a lot greater than 7.5m wide. Double garages may be permitted on double story buildings with frontages less than 12.5m Subject to the garage being setback 1m behind the face of the main dwelling
- Parking spaces on driveways do not have to comply with AS2890.

Site Cover and Amenity:

- Site cover for each lot is not to exceed 60% of the lot.
- Minimum private open space requirements

- (a) One (1) bedroom dwellings require a minimum 5m<sup>2</sup> with a minimum dimension of 1.2m  
(b) Two (2) bedroom dwellings require a minimum 9m<sup>2</sup> with a minimum dimension of 2.4m  
(c) Three (3) bedroom dwellings require a minimum 12m<sup>2</sup> with a minimum dimension of 2.4m  
(d) Private open space for Multi-Unit apartments (including quadplex) where located above ground level must not be less than 9m<sup>2</sup> which may be in the form of a balcony with a minimum dimension of 1.8 metres.

Fencing:

- Fencing on all Primary Street Frontages to be either 50% transparent or not to exceed 1.2 metres in height unless vegetated (hedges etc.).

High Density Development Easements

- High density development easements may apply for all small lots in accordance with the Land Title Act1994.

| SITE DEVELOPMENT TABLE<br>(SETBACKS) | Villa Lot   |       | Courtyard Lot (1) |       | Courtyard Lot (2) |       | Traditional Lot |       | Multiple Residential Lot |       |
|--------------------------------------|-------------|-------|-------------------|-------|-------------------|-------|-----------------|-------|--------------------------|-------|
|                                      | 10m-12.499m |       | 12.5m-13.399m     |       | 13.4m-14.999m     |       | 15m +           |       |                          |       |
|                                      | Ground      | First | Ground            | First | Ground            | First | Ground          | First | Ground                   | First |
| Primary Frontage                     | 2.4         | 2.4   | 2.4               | 2.4   | 2.4               | 2.4   | 2.4             | 2.4   | 2.4                      | 2.4   |
| Rear                                 | 0.9         | 0.9   | 0.9               | 1     | 0.9               | 1     | 0.9             | 1     | 1                        | 2     |
| Side of Lots                         |             |       |                   |       |                   |       |                 |       |                          |       |
| Built to Boundary                    | 0           | 1     | 0                 | 1     | 0                 | 1     | 0               | 1     | 0                        | 1     |
| Non Built to Boundary                | 0.9         | 0.9   | 1                 | 1     | 1                 | 1.5   | 1               | 1.5   | 1.2                      | 2     |
| Secondary Frontage                   | 1.5         | 1.5   | 1.5               | 1.5   | 1.5               | 1.5   | 1.5             | 1.5   | 1.5                      | 1.5   |
| Garage (from road frontage)          | 4.9         | N/A   | 4.9               | N/A   | 4.9               | N/A   | 4.9             | N/A   | 4.9                      | N/A   |

NOTE: ALL DIMENSIONS AND AREAS ON THIS PLAN ARE SUBJECT TO SURVEY AND REQUIREMENTS FOR LODGEMENT OF SURVEY PLANS IN THE DEPARTMENT OF NATURAL RESOURCES, MINES AND ENERGY.

CLIENT

CLAG PTY LTD

PROJECT

PLAN OF DEVELOPMENT

OF LOTS 208-209 ON SL11067, LOT 210 ON  
SL9238 AND LOT 2 & 211 ON RP906067  
(63-89 FISCHER ROAD, RIPLEY)

STAGE 13

LOCAL AUTHORITY

ECONOMIC DEVELOPMENT QUEENSLAND

NOTES

(i) This plan was prepared for the purpose and exclusive use of CLAG PTY LTD to accompany an application to ECONOMIC DEVELOPMENT QUEENSLAND for approval to reconfigure the land described in this plan and is not to be used for any other purpose or by any other person or corporation.  
LandPartners Pty Ltd accepts no responsibility for any loss or damage suffered howsoever arising to any person or corporation who may use or rely on this plan in contravention of the terms of this clause or clauses (ii or (iii) hereof.  
(ii) The dimensions, areas, number of lots, size and location of improvements & flood information (if shown) are approximate only and may vary.  
(iii) This plan may not be copied unless these notes are included.

LOCALITY DIAGRAM

SCALE BAR

0 5 10 20 30 50 80m

SCALE 1:1250 @ A3

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LEVEL DATUM

AHD

LEVEL ORIGIN

ORIGIN

CONTOUR INTERVAL

1m

COMPUTER FILE

BRSS7261-000-60-14

DRAWN

NME

DATE

26/10/2020

CHECKED

HV

DATE

26/10/2020

APPROVED

SRS

DATE

2610/2020

UDN

BRSS7261-000-62-14

SHEET 14 OF 14

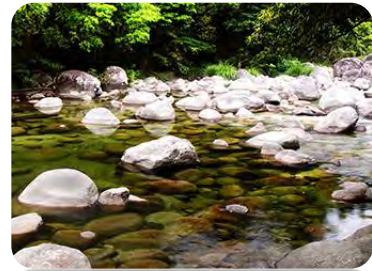
## **Appendix 5**

### **Stormwater Management Plan And Flood Impact Assessment**

CLAG PTY LTD

## Ripley View Estate

### Stormwater Management Plan and Flood Impact Assessment



February 2021





M64000\_004\_REP-001

## DISCLAIMER

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| M64000_004 RIPLEY VIEW ESTATE STORMWATER MANAGEMENT PLAN & FLOOD IMPACT ASSESSMENT  |   |   |   |  |   |                  |
|---|---|---|---|--|---|------------------|
| DOC PATH FILE: \\online.com\files\Management\Projects\M64000 Hall Prop Solutions\M64000_004 Fischer Rd and Melrose Dr SMP\07 Deliv\Docs\Report\Revs\M64000_004-REP-001-6 Ripley View SMP.docx |   |   |   |  |   |                  |
| REV   | DESCRIPTION   | AUTHOR  | REVIEWER  | PROJECT MANAGER  | APPROVER (PD)   | DATE             |
| <b>Rev 0</b>  | DRAFT   | Kelsey Mundt  | Mark Page   | Kelsey Mundt   | Mark Page   | 22 November 2019 |
| <b>Rev 1</b>  | Client Issue  | Kelsey Mundt  | Mark Page   | Kelsey Mundt   | Mark Page   | 5 December 2019  |
| <b>Rev 2</b>  | Draft Issue<br>Response to RFI  | Kelsey Mundt  | Mark Page   | Kelsey Mundt   | Mark Page   | 19 May 2020      |
| <b>Rev 3</b>  | Client Issue<br>Response to RFI   | Kelsey Mundt  | Mark Page   | Kelsey Mundt   | Mark Page   | 25 May 2020      |
| <b>Rev 4</b>  | Client Issue<br>Response to RFI   | Kelsey Mundt  | Mark Page   | Kelsey Mundt   | Mark Page   | 16 November 2020 |
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| <b>Rev 6</b>  | Final Issue   | Kelsey Mundt  | Mark Page   | Kelsey Mundt   | Mark Page   | 4 February 2021  |
| <b>Signatures</b>   |   |  |  |  |  |                  |

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## **1. INTRODUCTION**

### **1.1 Project Background**

Engeny has been commissioned to develop a Stormwater Management Plan (SMP) and undertake a Flood Impact Assessment (FIA) for the proposed residential subdivision located on 37, 39- 49 and 63 Fischer Road, Ripley View (Lot 208 on SL11067, Lot 209 on SL11067, Lot 210 on SL9238 and Lot 211 on RP906067 – ‘the Site’). This report provides details regarding the stormwater quantity and quality management strategies and the local and regional flood impact assessments. The Site is located within the Ipswich City Council (ICC) Local Government Area (LGA) and the Ripley Valley Priority Development Area (PDA).

The proposed development layout is included for reference in Appendix A.

This Stormwater Management Plan (SMP) revision has been updated in response to the Further Information Request (FIR) received from Ipswich City Council (ICC) on 7 July 2020 (10529/2019/PDA).

### **1.2 Scope Objectives**

The scope of works and objectives for the project are outlined below:

- Undertake an assessment of the existing and post-development flood conditions to ensure non-worsening at multiple locations downstream of the development site to the confluence of Lucas Creek and Bundamba Creek.
- Size and specify required stormwater detention and water quality treatment measures.
- Undertake a local flood assessment of the existing and post development flood conditions to ensure no off-site impacts are expected due to the development and to ensure the proposed internal access road has adequate freeboard.
- Undertake a regional flood impact assessment utilising the Bundamba Creek Flood Model to ensure non-worsening at multiple locations downstream of the development site to the confluence of the overland flow path and Bundamba Creek.

### **1.3 Site Location**

The Site is bound by Fischer Road to the east, Boyland Way to the south and existing development to the north and west. Refer to Figure 1.1 for the Site location.

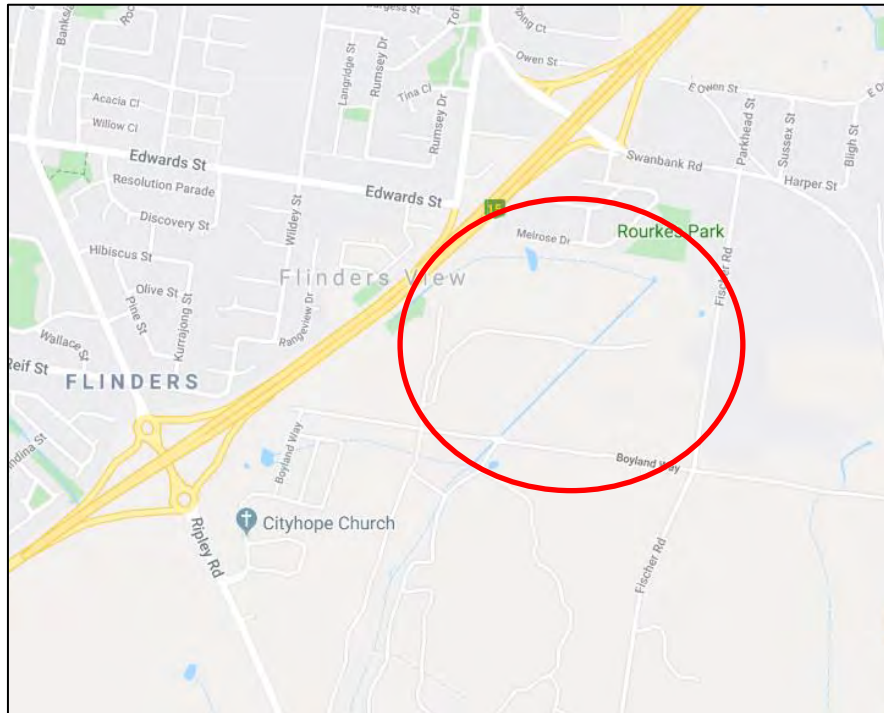


Figure 1.1 Area of Interest

## 2. SUMMARY OF CHANGES IN RESPONSE TO FIR

This Stormwater Management Plan (SMP) revision has been updated in response to the Further Information Request (FIR) received from Ipswich City Council (ICC) on 7 July 2020 (10529/2019/PDA). The following is a summary of the FIR response regarding stormwater quality, stormwater quantity, flooding, and additional items from Economic Development Queensland (EDQ).

### 2.1 Stormwater Management – Quantity

- Item 4 (a) No changes as a result of Item 9 have impacted upon the configuration of the East/West Connector Road or the proposed culverts.
- Item 4(b) Peak flow reporting for all storm events for the exiting, developed and mitigated scenarios at the LPD has been updated to exclude all catchments external to the Site. This is provided in Table 3.4 and Table 3.11.
- Item 4(c) XPRAFTS model parameters are summarised in Section 3.3, and Rational Method parameters in Table 3.10. XPRAFTS catchment parameters are provided in Appendix B. The Rational Method undertaken and summarised in Section 3.5 shows validation within +/- 20% for nearly all events for local catchments and the Site LPD, including and excluding external catchments to the Site. Validation of peak flows has also been undertaken to a previously developed SMP for the catchment west of the Cunningham Highway.
- In accordance with QUDM (IPWEA, 2016) the Rational Method should only be used as a checking tool to identify any gross errors in selection of hydrologic modelling parameters. The selected XPRAFTS parameters are within standard limits for catchments with these characteristics. The validation above is well within acceptable limits of the accuracy of the Rational Method, taking into account industry papers such as Regional Flood Frequency for Queensland using the Quantile Regression Technique (Palmen and Weeks, 2011), which identify variance between flood frequency results and the Rational Method of between 15% and 185%.
- Item 4(d) The stormwater mitigation strategy has been updated so that no catchments external to the Site are directed towards the proposed detention basins.
- Item 4(e) Sensitivity analyses for the internal road crossing have been updated in reflection to changes made to the local flood modelling and stormwater mitigation strategy.

### 2.2 Stormwater Management – Quality

- Item 4(f) Bioretention design are included in the submitted civil engineering package.
- Item 4(g) An electronic version of the MUSIC file has been submitted with this report.

## 2.3 Flooding

- Item 7(a)i. The XPRAFTS hydrologic model and the local and regional flooding assessment have been updated to include the catchment west of the Cunningham Highway.
- Item 7(a)ii. It is noted that the development layout has been updated since receipt of the FIR. Conveyance of flows discharging from the culverts underneath will be conveyed by an engineered channel transitioning to a natural channel adjacent to Melrose Drive. Sensitivity analyses on roughness parameters and blockage of the culverts at the downstream end of the channel have been undertaken and are summarised in Section 3.7.
- Item 7(a)iii. The requested sensitivity analyses have been undertaken and summarised in Section 3.7.
- Item 7(a)iv. The design for conveyance of these flows has been updated to an engineered channel transitioning into natural channel and in-principle support has been provided by ICC of the proposed design.
- Item 7(b)i. The catchment parameters regarding the extent of development throughout the model have been previously approved by ICC via email correspondence on the 11 November 2019. The adopted parameters have been selected to represent the current level of development present in the catchment. Where development has occurred, but the development has provided detention, this development was modelled as its pre-development land use to represented mitigated discharge. Figure 3.3 (Existing Scenario Sub-Catchments), and Figure 3.4 (Post-Development Scenario Sub-Catchments) and Section 3.3.1 (Sub-catchments) have been updated to explain the approach more clearly.
- Item 7(b)iii. All modelling summarised in this report has been undertaken for all durations from the critical duration of the Site (1 hour) to the critical duration of the external catchment (12 hours). Further reporting has been provided in Appendix F (Regional Flood Impact Assessment) which summarises the non-worsening over the applicable range of durations.
- Item 7(b)iv. Further reporting has been provided in Appendix F (Regional Flood Impact Assessment) which summarises the non-worsening over the applicable range of durations. Flood afflux mapping provided in Appendix D (Local Flood Impact Assessment Mapping) and in Appendix E (Regional Flood Impact Assessment Mapping) shows the peak flood levels modelled from the full range of durations, from the critical duration of the Site (1 hour) to the critical duration of the external catchment (12 hours).
- Item 7(b)v. The latest local and regional flood afflux mapping is provided in Appendix D (Local Flood Impact Assessment Mapping) and in Appendix E (Regional Flood Impact Assessment Mapping), respectively. This mapping shows consistent

results for both assessments, with localised reduction in flood levels on the Urban Catchment Flowpath upstream of the junction with Bundamba Creek, and no change to flood levels throughout the remainder of the Bundamba Creek catchment.

- Item 7(b)vi. The sensitivity analyses on roughness and culvert blockage have been updated utilising the updated local TUFLOW model and are summarised in Section 3.7.



### 3. LOCAL FLOOD IMPACT ASSESSMENT

#### 3.1 Site Details

The Site currently discharges to the ICC defined Urban Catchment Flowpaths that ultimately discharge to Bundamba Creek. Without appropriate stormwater detention measures, the proposed development is predicted to result in an increase in the peak local runoff from the Site. Therefore, off-line detention basins in combination with an internal road waterway crossing have been proposed to ensure that the non-worsening of peak flows are achieved at the Site discharge location.

##### 3.1.1 Identification of Lawful Point of Discharge and Flowpaths

The Lawful Point of Discharge (LPD) for the Site is identified as the downstream boundary of the Site, specifically the intersection of Lot 211 on RP906067 with the overland flow path that flows through the Site. Figure 3.1 visually shows the existing LPD and flowpaths for the Site. The LPD and flowpaths are generally retained following development.

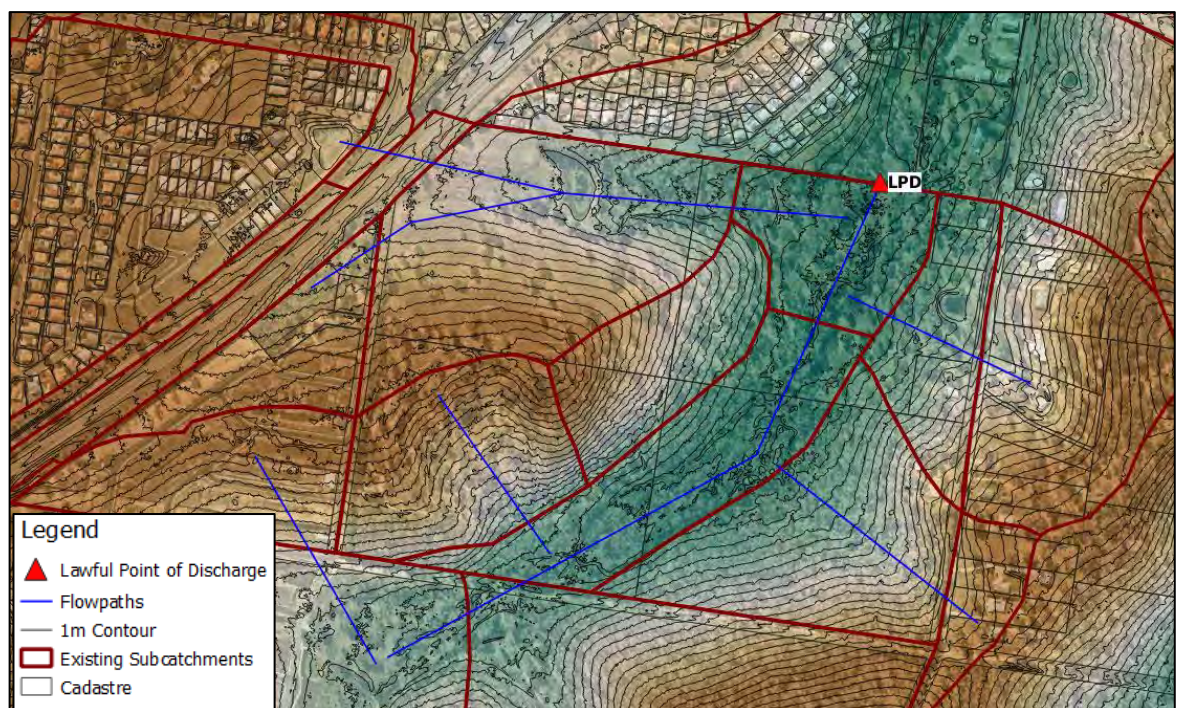


Figure 3.1 Existing Scenario LPD and Flowpaths

Of note is the treatment of the external catchments east of the Site, upstream of Fischer Road. These catchments are proposed to be collected and will bypass the proposed detention basins.

Additionally, the western external catchment upstream of the Cunningham Highway flows east towards the Site, via culverts through the Cunningham Highway. It is proposed that



this flow will be collected in an engineered channel running along the south-west boundary and then the northern boundary of the Site, bypassing internal drainage and stormwater detention, prior to discharge to the primary overland flow path through the Site. Figure 3.2 visually shows the existing LPD and flowpaths for the Site.



Figure 3.2 Post-Development Scenario LPD and Flowpaths

### 3.2 Methodology Used

Flood impact assessments have been undertaken for the local catchment as well as the regional Bundamba Creek catchment. These were undertaken for the purpose of determining potential flood impacts upstream and downstream of the Site as a result of the development.

An XPRAFTS hydrologic model was developed in order to determine the stormwater management strategy and size the required detention basins, and also to provide inflows into both the local and regional flood models.

### 3.3 Hydrologic Model Establishment

Hydrologic and hydraulic analysis and detention basin design has been undertaken for the Site using a purpose-built XPRAFTS hydrologic model. XPRAFTS estimates the runoff

hydrograph from individual sub-catchments based on rainfall intensities, rainfall losses, fraction impervious, catchment slope, Manning's 'n', temporal patterns and catchment area. The modelling undertaken is consistent with the existing Bundamba Creek XPRAFTS model (Water Technology, 2017) for this area.

Detention basin volumes and pipe outlets were sized using XPRAFTS for the 1:1 AEP to the 1:100 AEP design storms.

### **3.3.1 Sub-Catchments**

Survey contours, the proposed lot layout plan (provided by LandPartners) and the design surface (provided by Urban Engineering Solutions) were used to determine existing and developed catchment boundaries. The adopted catchment boundaries and land use are presented in Figure 3.3 and Figure 3.4. The land use parameters adopted for the existing scenario models were based on aerial photography. Where already constructed or approved development exists, the following land uses were applied:

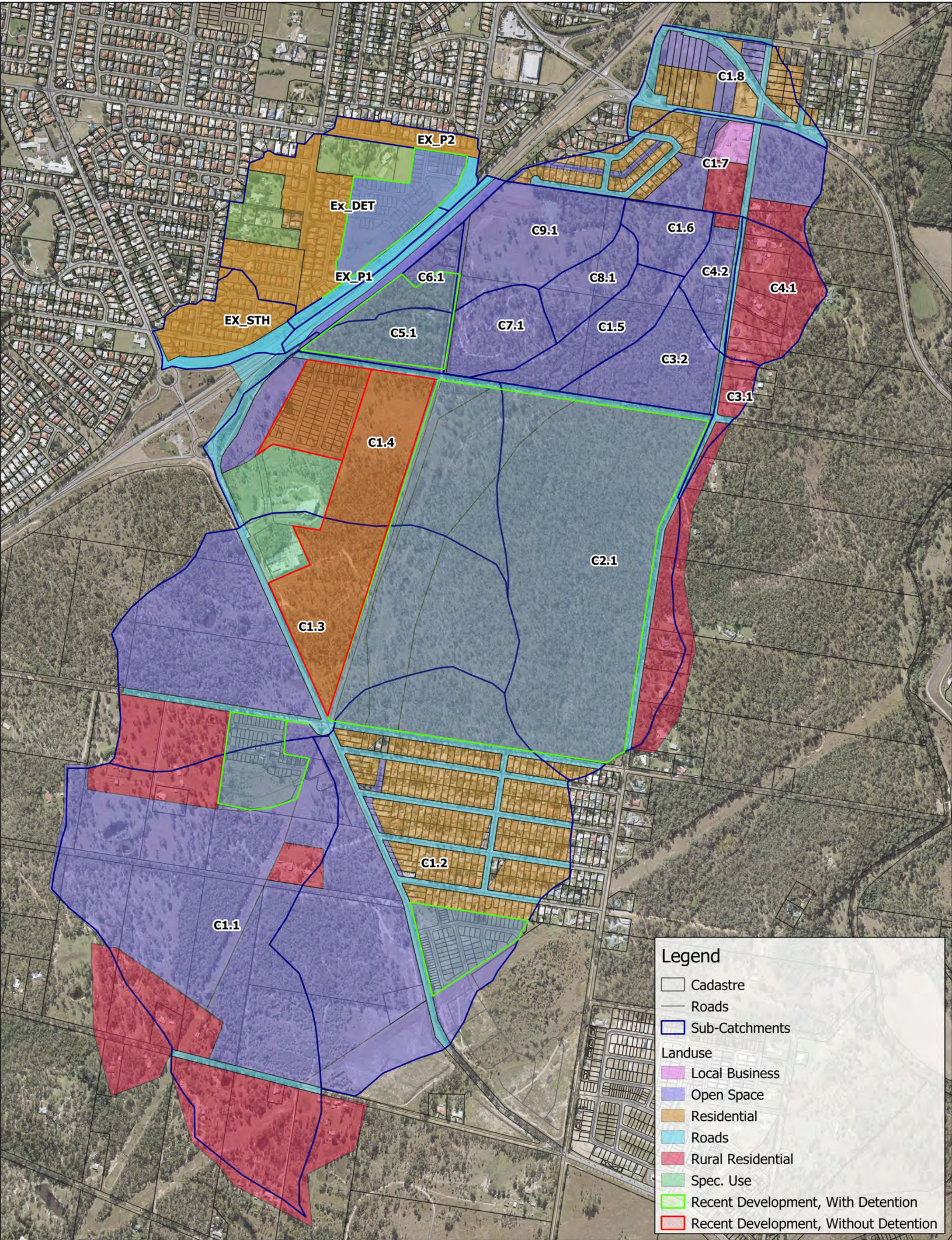
- If a detention basin is proposed or constructed, the land use chosen was consistent with the pre-development land use to replicate the effect of the detention basin in mitigating post-development flows back to pre-development flows.
- If no detention basin is proposed or constructed, the land use chosen was consistent with the ultimate land use.

The identification of development and detention assumptions were previously discussed with and approved by ICC on 11 November 2019. On Figure 3.3 and Figure 3.4, both of the above forms of development assumptions are clearly indicated.

The land use parameters for the post-development model were updated from the existing case scenario to reflect the Site's development layout and dwelling density. Percentage impervious areas for the existing and developed catchments are consistent with the typical values outlined in QUDM.

XPRAFTS sub-catchment parameters are provided in Appendix B.





Legend

Cadastre

Roads

Sub-Catchments

Landuse

Local Business

Open Space

Residential

Roads

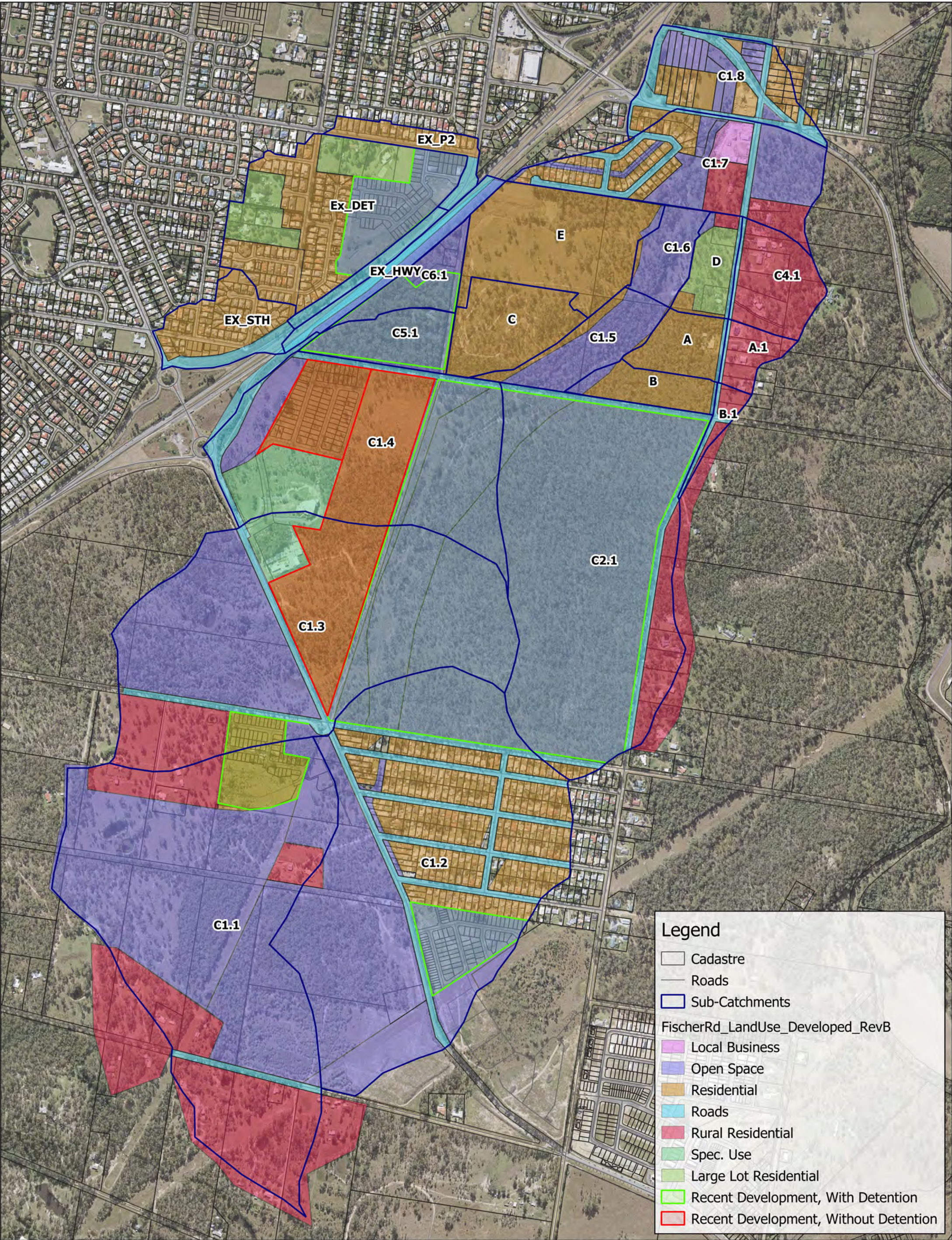
Rural Residential

Spec. Use

Recent Development, With Detention

Recent Development, Without Detention





Legend

Cadastre

Roads

Sub-Catchments

FischerRd\_LandUse\_Developed\_RevB

Local Business

Open Space

Residential

Roads

Rural Residential

Spec. Use

Large Lot Residential

Recent Development, With Detention

Recent Development, Without Detention



### 3.3.2 Rainfall

The design rainfall Intensity-Frequency-Duration (IFD) data for the design storm events were derived from the IFD generation tool available on the Bureau of Meteorology (BoM) website ([www.bom.gov.au](http://www.bom.gov.au)) and are the same of those used in the Bundamba Creek Flood Study (Water Technology, 2017). The AR&R (EA, 1987) temporal patterns for Zone 3 have been applied to all design storms.

### 3.3.3 Losses and PERN Values

Initially, the losses adopted in XPRAFTS were those consistent with the Bundamba Creek Flood Study (Water Technology, 2017). These losses were:

- Initial and continuing rainfall loss parameters for pervious areas:
  - 40 mm and 1 mm/hr respectively for 1:1 AEP – 1:10 AEP events
  - 20 mm and 1 mm/hr respectively for 1:20 AEP event
  - 10 mm and 1 mm/hr respectively for 1:50 AEP event
  - 5 mm and 1 mm/hr respectively for 1:100 AEP event.
- 1 mm initial loss and 0 mm/hr continuing rainfall loss parameters were adopted for the impervious areas.

However, the peak flow estimates produced in the model utilising the Bundamba Creek Flood Study pervious area losses did not validate to the Rational Method. For frequent events, the losses are far too high, causing too great a removal of applied rainfall thereby increasing the critical duration of fairly small catchments to beyond 6 hours. This was discussed with Council and it was agreed that local catchment losses were more appropriate for adoption.

The initial and continuing losses for impervious areas and continuing losses for pervious areas as per the Bundamba Creek model were adopted, however, a sensitivity was undertaken on initial losses for pervious areas. The final adopted losses in XPRAFTS were:

- Initial and continuing rainfall loss parameters for pervious areas:
  - 15 mm and 1 mm/hr respectively for 1:1 AEP – 1:20 AEP events
  - 10 mm and 1 mm/hr respectively for 1:50 AEP event
  - 5 mm and 1 mm/hr respectively for 1:100 AEP event.
- 1 mm initial loss and 0 mm/hr continuing rainfall loss parameters were adopted for the impervious areas.

XPRAFTS default values of  $m = -0.285$  and  $B_x = 1$  have been adopted.

In support of the adoption of these losses, a comparison is provided in Table 3.1 of the Rational Method to the XPRAFTS peak flow estimates for flow received at the Site LPD, inclusive and exclusive of external catchment and for two local sub-catchments. Further

details on the Rational Method parameters and validation are provided in Section 3.5. Note: BC in the table below refers to Bundamba Creek.

Table 3.1 Comparison of Validation Utilising Alternate Loss Approaches

| Event (AEP) | Site LPD (with External Catchment) |   | Site LPD (Without External Catchment) |   | Sub-Catchment 7.1 |   | Sub-Catchment 4.2 |   |
|-------------|------------------------------------|---|---------------------------------------|---|-------------------|---|-------------------|---|
|             | Difference %                       | Difference % (XPRAFTS - Rational) Using Engeny Losses | Difference %                          | Difference % (XPRAFTS - Rational) Using Engeny Losses | Difference %      | Difference % (XPRAFTS - Rational) Using Engeny Losses | Difference %      | Difference % (XPRAFTS - Rational) Using Engeny Losses |
| 1:100       | -7%                                | -7%   | -12%                                  | -12%  | 18%               | 18%   | 24%               | 24%   |
| 1:50        | -9%                                | -9%   | -17%                                  | -17%  | 13%               | 13%   | 20%               | 20%   |
| 1:20        | -23%                               | -6%   | 6%                                    | -21%  | -1%               | 8%  | 9%                | 19%   |
| 1:10        | -42%                               | -6%   | -44%                                  | -24%  | -49%              | 4%  | -45%              | 14%   |
| 1:5         | -45%                               | -6%   | -51%                                  | -27%  | -56%              | 0%  | -53%              | 10%   |
| 1:2         | -47%                               | -6%   | -65%                                  | -35%  | -70%              | -10%  | -49%              | -2%   |
| 1:1         | -45%                               | -11%  | -74%                                  | -45%  | -87%              | -28%  | -45%              | -19%  |

### 3.3.4 Proposed Mitigation Strategy

As a result of the proposed development, the peak discharge from the Site increases due to the increase in impervious area. To mitigate the increased discharge, four off-line detention basins have been proposed. Key basin details are outlined in Table 3.2.

The detention basins have been designed to ensure that a maximum depth of 1.2 m in the 1:20 AEP storm event is not exceeded and complies with QUDM safety recommendations. The location of the detention basins are shown in Appendix A with sub-catchment IDs shown on Figure 3.4. The detention basins only collect discharge from the proposed development extent, with all external catchments bypassed. The stage-storage relationships for the basins are also provided in Appendix C. Detailed design of the basins can be viewed in the civil package by Urban Engineering Solutions.

Table 3.2 Conceptual Detention Basin Details

| Detail  | Basin 1                      | Basin 2                      | Basin 3                      | Basin 4                      |
|---|------------------------------|------------------------------|------------------------------|------------------------------|
| Sub-Catchment detained                            | D                            | B                            | C                            | E                            |
| Low Flow Outlet                                   | 1/225 mm RCP at basin invert | 1/225 mm RCP at basin invert | 4/450 mm RCP at basin invert | 2/375 mm RCP at basin invert |
| Spillway  | 40 m at 29.8 m AHD           | 25 m at 33.4 m AHD           | 30 m at 36.4 m AHD           | 40m at 30.65 m AHD           |
| Embankment Crest Level                            | 30.22 m AHD                  | 33.85 m AHD                  | 36.80 m AHD                  | 31.14 m AHD                  |
| Maximum Depth in 1% AEP Event (m)                 | 0.52                         | 1.25                         | 1.00 m                       | 1.34 m                       |
| Maximum Storage in 1% AEP Event (m <sup>3</sup> ) | 400                          | 1,900                        | 4,200                        | 7,100                        |

The internal road waterway crossing has also been modelled in the hydrologic model to represent the attenuation expected due to the combination of the road embankment and culverts. No excavation for detention will be undertaken at this location and therefore attenuation will be provided by the road crossing only. The mitigation targets for the Site (both including and excluding the external catchment) are also achieved regardless of whether the attenuation provided by the road is accounted for in the modelling or not. As such, a significant attenuation benefit is provided to the overall catchment downstream of the Site.

The road configuration details are provided below. It is noted that exact invert will be confirmed at Operational Works stage with detailed survey.

- Road elevation at 33.25 m AHD.
- Culverts are 3/2400x2100 RCBC at 30 m AHD and 1/2400 x 2400 RCBC at 29.7 m AHD.

### 3.3.5 Mitigated Peak Flow Reporting

The total peak discharge for the 1:1 AEP to 1:100 AEP design storm events experienced at the LPD, both inclusive and exclusive of the external catchment, are summarised in Table 3.3 and Table 3.4, respectively. The proposed mitigation strategy is shown to achieve the non-worsening objectives at the LPD.



Table 3.3 Existing, Developed and Mitigated Peak Flows at LPD (C1.6) – With External Catchment Upstream of Site

| AEP<br>(1:x AEP) | Existing (m <sup>3</sup> /s) | Developed<br>Unmitigated (m <sup>3</sup> /s) | Developed<br>Mitigated (m <sup>3</sup> /s) | Difference |
|------------------|------------------------------|--|--|------------|
| 100              | 82.31                        | 77.64  | 61.09                                      | -26%       |
| 50               | 68.18                        | 64.61  | 51.61                                      | -24%       |
| 20               | 53.74                        | 51.42  | 40.66                                      | -24%       |
| 10               | 43.78                        | 42.41  | 33.87                                      | -23%       |
| 5                | 36.46                        | 35.71  | 28.49                                      | -22%       |
| 2                | 25.18                        | 25.09  | 19.81                                      | -21%       |
| 1                | 17.24                        | 17.53  | 13.95                                      | -19%       |

Table 3.4 Existing, Developed and Mitigated Peak Flows at LPD (C1.6) – Without External Catchment Upstream of Site

| AEP<br>(1:x AEP) | Existing (m <sup>3</sup> /s) | Developed<br>Unmitigated (m <sup>3</sup> /s) | Developed Mitigated<br>(m <sup>3</sup> /s) | Difference |
|------------------|------------------------------|--|--|------------|
| 100              | 13.77                        | 21.31  | 12.96                                      | -6%        |
| 50               | 11.09                        | 18.09  | 10.66                                      | -4%        |
| 20               | 8.13                         | 14.93  | 7.69                                       | -5%        |
| 10               | 6.37                         | 12.34  | 5.66                                       | -11%       |
| 5                | 5.08                         | 10.57  | 3.76                                       | -26%       |
| 2                | 3.16                         | 7.90   | 2.13                                       | -33%       |
| 1                | 1.92                         | 5.94   | 1.54                                       | -20%       |

### Detention Basin Discharge Reporting

Table 3.5, Table 3.6, Table 3.7 and Table 3.8 summarise the existing, developed and mitigated outflows at the detention basin outlet locations. Increases are observed for some events at the outlet location of each basin, but combined into a comprehensive mitigation strategy for the Site inclusive of the road crossing, these basins are able to provide mitigation at the LPD for the proposed development for the full range of model events,

regardless of whether the upstream catchments external to the Site are included in the peak flow estimation and modelling.

Table 3.5 Detention Basin 1 Peak Flow Reporting

| AEP<br>(1:x AEP) | Existing (m <sup>3</sup> /s) | Developed<br>Unmitigated (m <sup>3</sup> /s) | Developed Mitigated<br>(m <sup>3</sup> /s) | Difference |
|------------------|------------------------------|--|--|------------|
| 100              | 5.90                         | 6.69   | 6.85                                       | 16%        |
| 50               | 4.86                         | 5.51   | 5.53                                       | 14%        |
| 20               | 3.69                         | 4.84   | 4.22                                       | 14%        |
| 10               | 2.92                         | 3.98   | 3.39                                       | 16%        |
| 5                | 2.33                         | 3.34   | 2.76                                       | 18%        |
| 2                | 1.45                         | 2.32   | 1.74                                       | 20%        |
| 1                | 0.87                         | 1.62   | 1.10                                       | 26%        |

Table 3.6 Detention Basin 2 Peak Flow Reporting

| AEP<br>(1:x AEP) | Existing (m <sup>3</sup> /s) | Developed<br>Unmitigated (m <sup>3</sup> /s) | Developed Mitigated<br>(m <sup>3</sup> /s) | Difference |
|------------------|------------------------------|--|--|------------|
| 100              | 4.12                         | 6.43   | 5.76                                       | 40%        |
| 50               | 3.31                         | 5.58   | 3.98                                       | 20%        |
| 20               | 2.46                         | 4.97   | 2.62                                       | 7%         |
| 10               | 1.93                         | 4.20   | 2.14                                       | 11%        |
| 5                | 1.53                         | 3.62   | 1.82                                       | 19%        |
| 2                | 0.95                         | 2.69   | 1.27                                       | 33%        |
| 1                | 0.55                         | 2.00   | 0.97                                       | 75%        |

Table 3.7 Detention Basin 3 Peak Flow Reporting

| AEP<br>(1:x AEP) | Existing (m <sup>3</sup> /s) | Developed<br>Unmitigated (m <sup>3</sup> /s) | Developed Mitigated<br>(m <sup>3</sup> /s) | Difference |
|------------------|------------------------------|--|--|------------|
| 100              | 2.82                         | 5.85   | 2.95                                       | 5%         |
| 50               | 2.29                         | 5.09   | 2.17                                       | -5%        |
| 20               | 1.69                         | 4.54   | 1.23                                       | -27%       |
| 10               | 1.33                         | 3.83   | 1.06                                       | -21%       |
| 5                | 1.07                         | 3.31   | 0.90                                       | -15%       |
| 2                | 0.67                         | 2.46   | 0.62                                       | -8%        |
| 1                | 0.39                         | 1.83   | 0.34                                       | -13%       |

Table 3.8 Detention Basin 4 Peak Flow Reporting

| AEP<br>(1:x AEP) | Existing (m <sup>3</sup> /s) | Developed<br>Unmitigated (m <sup>3</sup> /s) | Developed Mitigated<br>(m <sup>3</sup> /s) | Difference |
|------------------|------------------------------|--|--|------------|
| 100              | 20.6                         | 19.11  | 19.56                                      | -5%        |
| 50               | 17.0                         | 16.03  | 16.42                                      | -3%        |
| 20               | 13.4                         | 14.07  | 13.30                                      | -1%        |
| 10               | 10.9                         | 11.92  | 10.36                                      | -5%        |
| 5                | 9.0                          | 10.25  | 7.82                                       | -13%       |
| 2                | 6.2                          | 7.37   | 5.48                                       | -11%       |
| 1                | 4.2                          | 5.39   | 3.90                                       | -7%        |

## 3.4 Hydraulic Model Establishment

### 3.4.1 Existing Case Scenario

A 2D TUFLOW hydraulic model was developed to assess any potential flood impacts associated with the proposed development (inclusive of calculated detention basin outflows and internal road waterway crossing) external to the Site on the Urban Catchment Flowpath. A 2 m model cell size was adopted for the model, with the model extending from



approximately 200 m upstream and 600 m downstream of the Site. The following data and key parameters were used in the development of the TUFLOW model:

- All culvert and pipe drainage data located within the model extent in accordance with ICC records, the Bundamba Creek Flood Study (Water Technology, 2017) and survey of the Cunningham Highway structures.
- Topography based on 1m Digital Elevation Model generated from 2014 LiDAR data.
- Land use and Manning's roughness digitised based on aerial photography.
- Local and total hydrologic inflows from the existing case scenario from the purpose-built XPRAFTS model (as outlined in Section 3.3).
- Downstream boundary conditions:
  - 1:1 AEP: steady-state value of 24.3m AHD (1:10 AEP flood elevation from Bundamba Creek flood model (Water Technology, 2017))
  - 1:2 AEP: steady-state value of 25.1 m AHD (1:2 AEP flood elevation from Bundamba Creek flood model (Water Technology, 2017))
  - 1:5 AEP: steady-state value of 25.4 m AHD (1:5 AEP flood elevation from Bundamba Creek flood model (Water Technology, 2017))
  - 1:10 AEP: steady-state value of 25.6 m AHD (1:10 AEP flood elevation from Bundamba Creek flood model (Water Technology, 2017))
  - 1:20 AEP – 1:100 AEP flood events: steady-state value of 25.8 m AHD (1:20 AEP flood elevation from Bundamba Creek flood model (Water Technology, 2017)).

Table 3.9 below outlines the adopted Manning's 'n' values. These values are consistent with the Bundamba Creek Flood Study (Water Technology, 2017).

Table 3.9 **Manning's** Roughness Values

| Land Use   | Manning's 'n' Value |
|--|---------------------|
| Waterway – Concrete Lined Channel                    | 0.020               |
| Roads – with Road Reserve                            | 0.025               |
| Open Space – Sports                                  | 0.035               |
| Waterway – Low Vegetation / Rock Pools               | 0.045               |
| Open Space – Other                                   | 0.050               |
| Vegetation – Open Space with Trees/Shrubs            | 0.060               |
| Vegetation – Trees and Shrubs                        | 0.080               |
| Vegetation – Trees and Shrubs with Large Undergrowth | 0.100               |
| Urbanised Areas                                      | 0.200               |

The TUFLOW model layout for the existing scenario is provided in Figure 3.5 .





Legend

Culverts

Downstream Boundary

Inflow Locations

Model Extent



### 3.4.3 Post Development Scenario

A post development scenario TUFLOW model was developed in order to quantify the impacts of the proposed development on the existing flooding conditions. The post development scenario utilised the existing scenario TUFLOW model with the following key changes:

- Incorporation of post-development earthworks provided by Urban Engineering Solutions, inclusive of the proposed internal road waterway crossing.
- Incorporation of proposed culverts, inclusive of those at the internal road waterway crossing, at the downstream end of the natural channel, and those collecting flow from upstream side of the Josie Street acoustic fence.
- Update of hydrologic inflows for the post-development scenario XPRAFTS hydrologic model (as outlined in Section 3.3), inclusive of detention basin outflows and internal road waterway crossing.

#### ***Western Engineered Channel Representation***

The developed case TUFLOW scenario includes an engineered channel receiving flow from the culverts underneath the Cunningham Highway and conveying this flow through to the main overland flow path that runs through the Site. Landscape and engineering plans showing cross-sections of the channel and the proposed channel treatments in accordance with that modelled in TUFLOW are provided in Appendix G. A summary of the channel design and hydraulic parameters is provided below:

- Western channel along lots 195-205 is a full concrete channel. Channel has a base width of 5.2 m, total depth of 1.2 m (with vegetated 1V:3H transition to acoustic fence) with vertical side slopes. Manning's roughness value of 0.015.
- Western channel transitions through to planting with section of rock protection with Manning's roughness value of 0.035.
- Northern channel adjacent Melrose Drive is a natural, planted channel with top width of approximately 25 m and Manning's roughness value of 0.08.

Note that a sensitivity has been undertaken on raising the Manning's roughness value for the vegetated northern channel to 0.15. This is detailed in Section 3.7.1, and the results from this sensitivity shows that the increased roughness value does not impact upon the immunity of Melrose Drive.

The TUFLOW layout for the post-development scenario is provided in Figure 3.6.





**Legend**

- Culverts
- Downstream Boundary
- Inflow Locations
- Model Extent

Level 7, 500 Queen Street, Brisbane  
PO Box 10183 Brisbane QLD 4000  
[www.engeny.com.au](http://www.engeny.com.au)  
P: 07 3221 7174  
F: 07 3236 2399  
E: [admin@engeny.com.au](mailto:admin@engeny.com.au)



**ENGENY**  
WATER MANAGEMENT

0 250 500 m

Scale in metres ( 1:12000 @ A3)

Map Projection: Tranverse Mercator  
Horizontal Datum: Australia Geodetic Datum  
Vertical Datum: Australia Geodetic Datum  
Grid: Australian Map Grid, Zone 56

Ripley View Estate

Figure 3.6 - TUFLOW Layout  
Post-Development Scenario

Job Number: M64000\_004  
Revision: 1  
Drawn: SW  
Checked: KM  
Date: 12/11/2020



### 3.5 Validation

The peak flow estimates from the XPRAFTS model was validated using the Rational Method calculation outlined in QUDM (IPWEAQ, 2017). The key inputs for the Rational Method calculations are summarised in Table 3.10 and the results are summarised in Table 3.11. The Site LPD, inclusive and exclusive of external catchment and for two local sub-catchments have been selected for Rational Method validation.

Table 3.10 Rational Method Calculation Parameters

| Parameter                                 | Site LPD (with External Catchment) Value              | Site LPD (Without External Catchment)  | Sub-Catchment 7.1  | Sub-Catchment 4.2   |
|---|---|--|--|---|
| Catchment Area (ha)                       | 422.9   | 49.5   | 6.86   | 13.5  |
| 1 hour 10-year Rainfall Intensity (mm/hr) | 66  |  |  |   |
| C10                                       | 0.66<br>(18% impervious)                              | 0.61<br>(6% impervious)  | 0.60<br>(1% impervious)  | 0.62<br>(14% impervious)  |
| Time of Concentration (minutes)           | 70.8<br>(3.95 km at average stream velocity of 1 m/s) | 28.1<br>(Overland flow of 100 m at 5% slope and "n" = 0.06 plus 6.5 minutes of channelised flow due to fall of 18.5m over 900 m) | 22.2<br>(Overland flow of 100 m at 6.2% slope and "n" = 0.06 plus 1.5 minutes of channelised flow due to fall of 11m over 170 m) | 23.2<br>(Overland flow of 100 m at 5.5% slope and "n" = 0.06 plus 2 minutes of channelised flow due to fall of 20.6 m over 320 m) |

Table 3.11 Rational Method Results – Site LPD

| Event<br>(1:x AEP) | Site LPD (with External Catchment)            |                                       |            | Site LPD (without External Catchment)         |                                       |            |
|--------------------|---|---------------------------------------|------------|---|---------------------------------------|------------|
|                    | Rational Method Peak Flow (m <sup>3</sup> /s) | XPRAFTS Peak Flow (m <sup>3</sup> /s) | Difference | Rational Method Peak Flow (m <sup>3</sup> /s) | XPRAFTS Peak Flow (m <sup>3</sup> /s) | Difference |
| 100                | 88.61   | 82.31                                 | -7.1%      | 15.72   | 13.77                                 | -12.4%     |
| 50                 | 75.19   | 68.18                                 | -9.3%      | 13.34   | 11.09                                 | -16.9%     |
| 2                  | 57.09   | 53.74                                 | -5.9%      | 10.26   | 8.13                                  | -20.7%     |

| Event<br>(1:x AEP) | Site LPD (with External Catchment)                  |   |            | Site LPD (without External Catchment)               |   |            |
|--------------------|---|---|------------|---|---|------------|
|                    | Rational<br>Method Peak<br>Flow (m <sup>3</sup> /s) | XPRAFTS<br>Peak Flow<br>(m <sup>3</sup> /s) | Difference | Rational<br>Method Peak<br>Flow (m <sup>3</sup> /s) | XPRAFTS<br>Peak Flow<br>(m <sup>3</sup> /s) | Difference |
| 10                 | 46.55   | 43.78                                       | -5.9%      | 8.39  | 6.37  | -24.0%     |
| 5                  | 38.78   | 36.46                                       | -6.0%      | 6.98  | 5.08  | -27.2%     |
| 2                  | 26.68   | 25.18                                       | -5.6%      | 4.85  | 3.16  | -34.9%     |
| 1                  | 19.34   | 17.24                                       | -10.9%     | 3.50  | 1.92  | -45.2%     |

Table 3.12 Rational Method Results – Individual Sub-Catchments

| Event<br>(1:x AEP) | Sub-Catchment 7.1                                   |   |            | Sub-Catchment 4.2                                   |   |            |
|--------------------|---|---|------------|---|---|------------|
|                    | Rational<br>Method Peak<br>Flow (m <sup>3</sup> /s) | XPRAFTS<br>Peak Flow<br>(m <sup>3</sup> /s) | Difference | Rational<br>Method Peak<br>Flow (m <sup>3</sup> /s) | XPRAFTS<br>Peak Flow<br>(m <sup>3</sup> /s) | Difference |
| 100                | 2.39  | 2.82  | 18.0%      | 4.77  | 5.90  | 23.7%      |
| 50                 | 2.03  | 2.29  | 13.0%      | 4.05  | 4.86  | 20.2%      |
| 2                  | 1.56  | 1.69  | 8.3%       | 3.11  | 3.69  | 18.7%      |
| 10                 | 1.28  | 1.33  | 4.0%       | 2.55  | 2.92  | 14.4%      |
| 5                  | 1.07  | 1.07  | 0.3%       | 2.13  | 2.33  | 9.5%       |
| 2                  | 0.74  | 0.67  | -9.9%      | 1.49  | 1.45  | -2.1%      |
| 1                  | 0.54  | 0.39  | -27.5%     | 1.07  | 0.87  | -19.1%     |

It is observed from Table 3.11 and Table 3.12 that there is good agreement between the Rational Method and XPRAFTS peak flow estimates for the all events.

### Edwards Street Development Validation

In addition to the above validation, a supplementary validation was also undertaken to the Lawful Point of Discharge (LPD) of the development located on Edwards Street, located on the western side of the Cunningham Highway. Peak flows from the Engeny RAFTS model were compared to the Rational Method and the peak flows reported in Edwards St, Flinders View, QLD – Stormwater Management Plan (ADG, 2012), for the scenario following



construction of the Edwards Street development and construction of the detention basin for this development. A summary of the Rational Method parameters are provided in Table 3.12 and a summary of the validation is provided in Table 3.14.

Table 3.13 Rational Method Calculation Parameters

| Parameter                                 | Site LPD (with External Catchment) Value                          |
|---|---|
| Catchment Area (ha)                       | 29.9  |
| 1 hour 10-year Rainfall Intensity (mm/hr) | 66  |
| C10                                       | 0.74<br>(38% impervious)  |
| Time of Concentration<br>(minutes)        | 18<br>(Standard inlet time of 13 minutes, pipe flow of 5 minutes) |

Table 3.14 Edwards Street Development LPD Validation

| Event (AEP) | Rational Method (m <sup>3</sup> /s) | XPRAFTS (m <sup>3</sup> /s) | Difference (XPRAFTS – Rational) | Edwards Street SMP (m <sup>3</sup> /s) | XPRAFTS (m <sup>3</sup> /s) | Difference (XPRAFTS – Edwards Street SMP) |
|-------------|-------------------------------------|-----------------------------|---------------------------------|--|-----------------------------|---|
| 1:100       | 13.80                               | 13.12                       | -4.9%                           | 11.49                                  | 13.12                       | 14%                                       |
| 1:10        | 7.50                                | 7.38                        | -1.5%                           | 7.15                                   | 7.38                        | 3%  |

A validation of within 5% of the Rational Method is achieved and the calculated peak flow is slightly conservative when compared to the Edwards Street SMP mitigated peak flow. This is expected as the XPRAFTS model developed for this assessment includes flow from the northern side of Edwards Street, whereas the Edwards Street SMP excluded this catchment incorrectly. Therefore, it is demonstrated that an adequate validation has been achieved.

### 3.6 Design Event Modelling

The existing case scenario and post-development TUFLOW model was simulated for all flood events from the 1:1 AEP to 1:100 AEP flood event, for durations ranging from 30

minutes to 9 hours. The existing case and post-development 1:100 AEP flood height maps are provided in Appendix D.

The maps also indicate that the proposed internal road waterway crossing achieves the required 1:100 AEP flood immunity, and that all other access roads and lots also achieve the required 1:100 AEP flood immunity. The flood elevation results at the road crossing are:

- Road elevation at 33.25 m AHD
- 1:100 AEP flood elevation at road of 32.30 m AHD.
- Freeboard of 0.95 m.

Inspection of the 1:100 AEP flood height results across the Site indicate that the minimum freeboard to any proposed future lot within the Site along the main overland flow path is in exceedance of 1 m.

Furthermore, inspection of the engineered channel along the north-western boundaries of the Site indicates that 300 mm of freeboard is maintained to proposed future lots. Greater than 150 mm of freeboard is maintained to the Melrose Drive road verge and greater than 650 mm freeboard is maintained to 83 Melrose Drive.

### 3.7 Sensitivity Analysis

Three sensitivity analyses have been undertaken utilising the local flood model to determine the suitability of the proposed modelling parameters and lot levels.

#### 3.7.1 Waterway Roughness

In accordance with ICC's Implementation Guideline 24 (IG24) the Manning's roughness "n" value in the waterways through the Site has been increased to 0.15 to represent the potential instance of overgrowth if vegetation maintenance was not continued. The 0.15 roughness was applied to the natural portion of the engineered channel along the north-western boundaries of the Site and the main overland flow path through the middle of the Site. This sensitivity analysis was undertaken on the 1:100 AEP flood event.

The result of this sensitivity analysis is that design 1:100 AEP flood heights through the main overland flow path are expected to increase by approximately 200 to 400 mm. The following is also observed in terms of flood immunity at the proposed road crossing:

- 1:100 AEP flood elevation at road of 32.30 m AHD.
- Freeboard of 950 mm.

In regard to the flood immunity of the proposed lots, immunity is retained, with minimum freeboard across the Site of 300 mm. Minor overtopping is observed onto Melrose Drive. However, flood depths are expected to be a maximum of 50 mm, which is considered

immaterial, trafficable and less than the depths expected on Melrose Drive resulting from direct rainfall in a 1:100 AEP event alone. Figure 3.7 shows the 1:100 AEP flood extent for the waterway roughness sensitivity.



Figure 3.7 1:100 AEP Flood Extent – Roughness Sensitivity

### 3.7.2 Blockage

Two sensitivities were undertaken on blockage of structures within the development. They were:

- Scenario 1: 25% bottom up sedimentation blockage with additional 20% blockage, in accordance with QUDM (IPWEAQ, 2017) of the internal road crossing. 50% blockage of the culvert located at the downstream end of the natural channel along Melrose Drive, discharging through the detention basin 4 embankment, as requested in the most recent ICC FIR dated 7 July 2020.
- Scenario 2: 100% blockage under extreme conditions of the internal road crossing in accordance with IG24.

These sensitivity analyses were undertaken for the 1:100 AEP flood event.

A summary of the impact of these two blockage scenarios on are provided in Table 3.15.



Table 3.15 Impact of Blockage Scenarios on Modelled 1:100 AEP Flood Heights

| Scenario   | Flood Elevation at Internal Road Crossing (m AHD) | Freeboard at Internal Road Crossing (m) | Freeboard to Lowest Lot Pad Level (m)                             |
|------------|---|---|---|
| Scenario 1 | 33.10   | 0.15                                    | 0.30  |
| Scenario 2 | 33.91   | -0.66<br>(Overtopping observed)         | Minor inundation observed at 5 lots to a maximum depth of 400 mm. |

For Scenario 1, adequate internal road crossing and lot immunity is maintained for the 1:100 AEP flood event. The overland flow relief incorporated into the detention basin 4 western embankment is utilised to control flow into the detention basin, without inundation of adjacent proposed or existing lots. The detention basin has been modelled as being full to the spillway level in this scenario, and the results from this scenario indicate that the spillway is sized appropriately to safely convey this flow through to the main overland flowpath.

Under Scenario 2, which represents the extreme scenario of 100% blockage of the waterway crossing, inundation of the road crossing of 660 mm is observed and inundation of the pad for five lots, with a maximum of 400 mm of depth is also observed. This scenario is deemed highly unlikely, and should not be utilised to inform development design, due to the potential for debris generation in the upper catchment being greatly reduced due to the ongoing development within the catchment upstream of Boyland Way and the presence of other waterway crossings in the upper catchment that will collect debris prior to the Site.

Figure 3.8 and Figure 3.9 show the 1:100 AEP flood extent for the waterway crossing blockage sensitivity scenarios.



Figure 3.8 1:100 AEP Flood Height – QUDM Waterway Crossing Blockage Sensitivity (Scenario 1)



Figure 3.9 1:100 AEP Flood Height – IG24 Waterway Crossing Extreme Blockage Sensitivity (Scenario 2)



### 3.8 Local Impact Assessment

Table 3.16 summarises the results of the local impact assessment. The local flood impact assessment maps are provided in Appendix D.

Table 3.16 Summary of Local Impact Assessment

| Event<br>(1:x AEP) | Commentary   |
|--------------------|--|
| 100                | <p>No off-site impacts upstream of development on main overland flow path.</p> <p>Increases to flood levels of up to 330 mm downstream of the western-most Cunningham Highway culvert and along the highway reserve due to incorporation of acoustic fence. Flood impacts do not compromise immunity of the highway, with 2.4 m of freeboard available in the 1:100 AEP flood event.</p> <p>Minor increase of 11 mm observed at upstream inlets of Cunningham Highway culverts within public open space. It should be noted that the 2014 LiDAR does not capture the Edward Street development recently constructed at this location, and therefore it is expected that change to flood behaviour in this location is not likely to occur in reality.</p> <p>Localised impact at outlet of culvert structure through detention basin 4 embankment. Impacts are located in public open space.</p>   |
| 50                 | <p>No off-site impacts upstream of development on main overland flow path.</p> <p>Localised impact at outlet of culvert structure through detention basin 4 embankment. Impacts are located in public open space.</p> <p>Increases to flood levels of up to 310 mm downstream of the western-most Cunningham Highway culvert and along the highway reserve due to incorporation of acoustic fence. Flood impacts do not compromise immunity of the highway.</p> <p>Minor increase of 19 mm observed at upstream inlet of Cunningham Highway culvert within public open space. It should be noted that the 2014 LiDAR does not capture the Edward Street development recently constructed at this location, and therefore it is expected that change to flood behaviour in this location is not likely to occur in reality.</p> <p>Minor increase in flood level of 100 mm at inlet to proposed stormwater infrastructure at northern end of Josie Street to collect and convey flow through to engineered channel, combined with a reduction in flood extent which improves any future potential for development in this location.</p> |
| 20                 | <p>No off-site impacts upstream of development on main overland flow path.</p> <p>Localised impact at outlet of culvert structure through detention basin 4 embankment. Impacts are located in public open space.</p> <p>Increases to flood levels of up to 260 mm downstream of the western-most Cunningham Highway culvert and along the highway reserve due to incorporation of acoustic fence. Flood impacts do not compromise immunity of the highway.</p>  |

| Event<br>(1:x AEP) | Commentary  |
|--------------------|---|
|                    | <p>Minor increase in flood level of 90 mm at inlet to proposed stormwater infrastructure at northern end of Josie Street to collect and convey flow through to engineered channel, combined with a reduction in flood extent which improves any future potential for development in this location.</p>  |
| 10                 | <p>No off-site impacts upstream of development on main overland flow path.</p> <p>Localised impact at outlet of culvert structure through detention basin 4 embankment. Impacts are located in public open space.</p> <p>Increases to flood levels of up to 230 mm downstream of the western-most Cunningham Highway culvert and along the highway reserve due to incorporation of acoustic fence. Flood impacts do not compromise immunity of the highway.</p> <p>Minor increase in flood level of 80 mm at inlet to proposed stormwater infrastructure at northern end of Josie Street to collect and convey flow through to engineered channel, combined with a reduction in flood extent which improves any future potential for development in this location.</p>  |
| 5                  | <p>No off-site impacts upstream of development on main overland flow path.</p> <p>Localised impact at outlet of culvert structure through detention basin 4 embankment. Impacts are located in public open space. The basketball court in the open space directly downstream of the Site is affected by an increase of 15 mm in flood level, though as flood depths at this location are already in the order of 250 mm, this is not expected to impact on the existing useability of this park feature.</p> <p>Increases to flood levels of up to 210 mm downstream of the western-most Cunningham Highway culvert and along the highway reserve due to incorporation of acoustic fence. Flood impacts do not compromise immunity of the highway.</p> <p>Minor increase in flood level of 60 mm at inlet to proposed stormwater infrastructure at northern end of Josie Street to collect and convey flow through to engineered channel, combined with a reduction in flood extent which improves any future potential for development in this location.</p> |
| 2                  | <p>No off-site impacts upstream of development on main overland flow path.</p> <p>Localised impact at outlet of culvert structure through detention basin 4 embankment. Impacts are located in public open space. The basketball court in the open space directly downstream of the Site is affected by an increase of 30 mm in flood level, however as flood depths at this location are already in the order of 200 mm, this is not expected to impact on the existing useability of this park feature.</p> <p>Increases to flood levels of up to 200 mm downstream of the western-most Cunningham Highway culvert within the highway reserve due to incorporation of acoustic fence. Flood impacts do not compromise immunity of the highway.</p> <p>Minor increase in flood level of 55 mm at inlet to proposed stormwater infrastructure at northern end of Josie Street to collect and convey flow through to engineered channel,</p>   |



| Event<br>(1:x AEP) | Commentary  |
|--------------------|---|
|                    | combined with a reduction in flood extent which improves any future potential for development in this location.   |
| 1                  | <p>No off-site impacts upstream of development on main overland flow path.</p> <p>Minor impacts within main overland flow path downstream of the Site up to 20 mm. Throughout this extent, flood levels are dominated by Bundamba Creek, and thus the local flood impacts through this are unlikely to be representative of the expected flood behaviour. The basketball court in the open space directly downstream of the Site is affected by this increase in flood level, though as flood depths at this location are already in the order of 110 mm, this is not expected to impact on the existing useability of this park feature.</p> <p>Increases to flood levels of up to 200 mm downstream of the western-most Cunningham Highway culvert within the highway reserve due to incorporation of acoustic fence. Flood impacts do not compromise immunity of the highway.</p> <p>Minor increase in flood level of 50 mm at inlet to proposed stormwater infrastructure at northern end of Josie Street to collect and convey flow through to engineered channel, combined with a reduction in flood extent which improves any future potential for development in this location.</p> |

### 3.9 Conclusion of Local Flood Impact Assessment

A local flood impact assessment has been completed using a purpose-built XPRAFTS hydrologic model and TUFLOW hydraulic model to determine flood impacts associated with the development to the confluence of the Urban Catchment Flowpath that flows through the Site and Bundamba Creek. The post-development case utilised mitigated peak flows from the proposed detention basins and incorporated the proposed earthworks and internal road crossing into the hydraulic model. The outcomes of the Local Flood Impact Assessment were:

- No increases to flood depths are observed on the main overland flow path upstream of the Site. The 1:1 AEP flood event shows minor increases to the flood level downstream of the Site, however this area is dominated by the Bundamba Creek regional flood event and thus these impacts are not expected to occur in reality.
- Localised impacts are observed upstream of the acoustic fence along the Cunningham Highway road reserve in all events, however, these flood level impacts do not compromise the immunity of the Highway.
- A sensitivity analysis has been performed on increasing the modelled Manning's "n" roughness value to 0.15 in the main overland flowpath through the site and the natural channel bordering Melrose Drive as specified in IG24. Sufficient freeboard to proposed lots and the road crossing is maintained in the 1:100 AEP flood event under this scenario. A maximum of 50 mm flooding may occur on Melrose Drive, which is

considered inconsequential in comparison to the expected depths due to direct rainfall in a storm event and the conservative nature of the roughness sensitivity.

- A sensitivity analysis has been performed on the blockage of the culverts at the internal road crossing and the culvert located at the downstream end of the natural channel through the detention basin 4 embankment. The analysis on 50% design blockage on the detention basin 4 culvert as requested by ICC in the FIR on 7 July 2020 and design blockage on the internal road crossing as specified by QUDM indicates that sufficient freeboard to lots and the road crossing is maintained under this scenario. An analysis on 100% blockage as specified in IG24 on the internal road crossing indicates overtopping of the internal road crossing and minor inundation of lots. This scenario is considered highly conservative and unlikely in reality due to the lack of debris potential in the upper catchment. Therefore, this scenario should not be utilised to inform development design.



## 4. REGIONAL FLOOD IMPACT ASSESSMENT

Hydrologic (XPRAFTS) and hydraulic (TUFLOW) models developed for the Bundamba Creek Flood Study Update (Water Technology, 2017) were supplied by Ipswich City Council (ICC) for use in this study. ICC has previously confirmed the model's suitability for this study.

### 4.1 Hydraulic Model Establishment

#### 4.1.1 Model Updates to Assess Development – Existing Case Scenario

The previously developed TUFLOW model (Water Technology, 2017) was utilised for the existing scenario simulations. The only update to this scenario was:

- Replacement of the Water Technology XPRAFTS hydrologic inflows for the Urban Catchment Flowpath on which the Site is located with those produced by the Engeny purpose-built XPRAFTS model (as outlined in Section 3.3). This is necessary to accurately reflect the changes in the upstream land use (as reflected in the purpose-built hydrologic model). These inflows are C1.6 and C1.7, as shown in Figure 4.1.

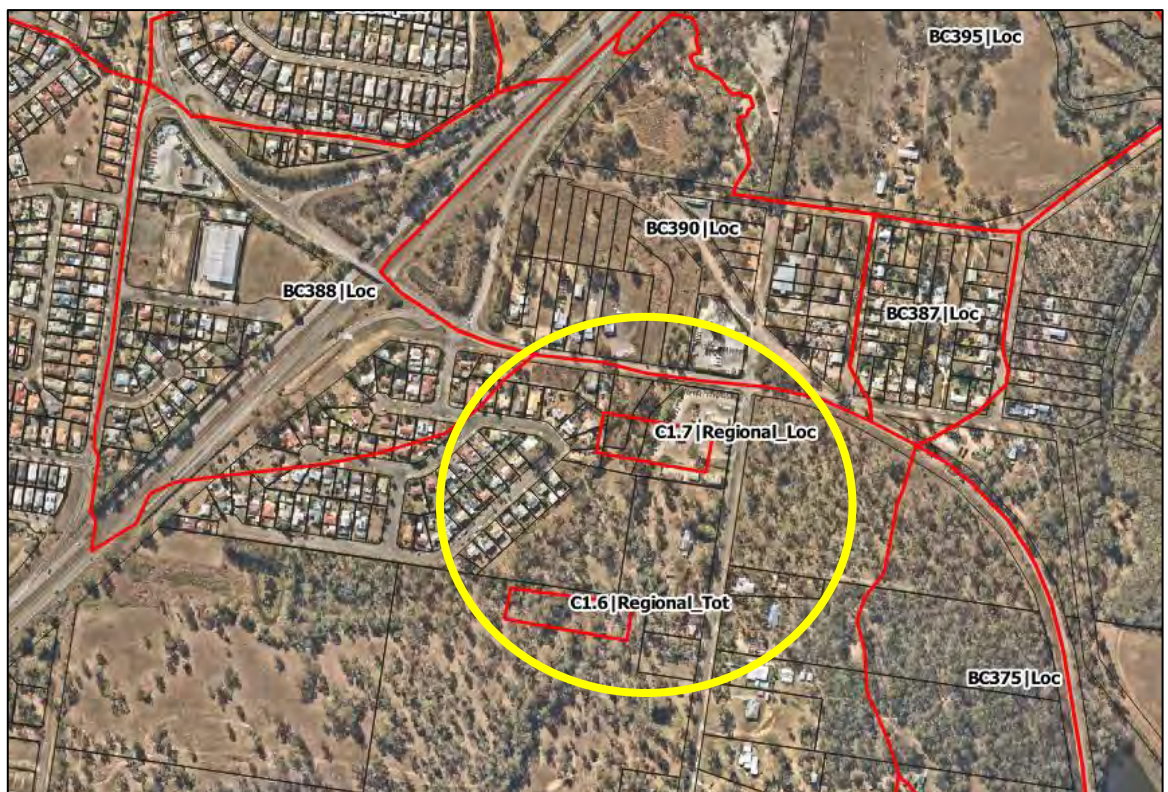


Figure 4.1 Purpose-Built XPRAFTS Inflow Locations

- The simulation time for the Bundamba Creek TUFLOW model was found to be excessive (i.e. days) for the purpose of this assessment. Therefore, simulation in TUFLOW GPU/HPC mode was undertaken to reduce the simulation time.

Further details on the existing TUFLOW model setup is provided in the Bundamba Creek Flood Study Update (Water Technology, 2017).

#### 4.1.2 Model Updates to Assess Development – Post Development Scenario

The existing case scenario model as outlined above was modified to represent the post-development scenario by:

- Updating the purpose-built hydrologic model inflows (C1.6, C1.7) to those from the developed case scenario hydrologic model (inclusive of detention basin outflows, internal road crossing).

All available storm durations available in the Bundamba Creek Flood Study model (1 hour to 12 hours) were simulated for all events from the 1:1 AEP to 1:100 AEP flood event.

## 4.2 Regional Impact Assessment

The peak flood level and velocity results for key reporting points are summarised in Table 4.2 and Table 4.3 respectively. The results indicate no material increase in peak flood levels and velocities at the reporting locations. The regional flood impact results are consistent with the local flood impact results. The peak flood level and velocity have been taken from simulation of all durations from 60 minutes (critical duration of the Site) to 12 hours (critical duration of Bundamba Creek). These key locations are shown on the flood impact mapping for the 1:1 AEP to 1:100 AEP flood events, as provided in Appendix D.

Within the flood impact mapping, an isolated area of increase is observed as summarised in Table 4.1. This area of increase is located at the racecourse and does not impact upon private property and are expected to not have any effect on the useability of the land or pose an increased flood risk.

Furthermore, hydrographs comparing peak flow and timing for all design events at three key reporting locations (as shown on the flood impact mapping in Appendix E) are provided in Appendix F to further demonstrate that there are no expected flood behaviour impacts due to the development.

Table 4.1 Flood Impact Commentary

| Flood Event | Impact Commentary   |
|-------------|---|
| 1:50 AEP    | Impact of up to 41 mm in racecourse. Location is already flood affected and impact will not affect use. Inspection of the flood velocity results in this location show that there is no change in the peak flood velocity between the existing and developed scenarios of more than 0.01 m/s. |



Table 4.2 Peak Flood Level (m AHD) at Key Locations

| Reporting<br>Location<br>ID | 1:100 AEP |       |       | 1:50 AEP |       |       | 1:20 AEP |       |       | 1:10 AEP |       |       | 1:5 AEP |       |       | 1:2 AEP |       |       | 1:1 AEP |       |       |
|-----------------------------|-----------|-------|-------|----------|-------|-------|----------|-------|-------|----------|-------|-------|---------|-------|-------|---------|-------|-------|---------|-------|-------|
|                             | Exg.      | Post  | Diff. | Exg.     | Post  | Diff. | Exg.     | Post  | Diff. | Exg.     | Post  | Diff. | Exg.    | Post  | Diff. | Exg.    | Post  | Diff. | Exg.    | Post  | Diff. |
| 1                           | 27.08     | 27.08 | 0.00  | 26.96    | 26.97 | 0.00  | 26.89    | 26.89 | 0.00  | 26.89    | 26.89 | 0.00  | 26.88   | 26.88 | 0.00  | 26.88   | 26.88 | 0.00  | 26.88   | 26.88 | 0.00  |
| 2                           | 23.75     | 23.76 | 0.00  | 23.49    | 23.49 | 0.00  | 23.10    | 23.10 | 0.00  | 22.62    | 22.62 | 0.00  | 22.40   | 22.40 | 0.00  | 21.69   | 21.69 | 0.00  | 21.00   | 21.00 | 0.00  |
| 3                           | 21.16     | 21.16 | 0.00  | 20.92    | 20.92 | 0.00  | 20.59    | 20.60 | 0.00  | 20.07    | 20.07 | 0.00  | 19.80   | 19.80 | 0.00  | 19.02   | 19.02 | 0.00  | 18.22   | 18.22 | 0.00  |
| 4                           | 17.97     | 17.97 | 0.00  | 17.58    | 17.58 | 0.00  | 17.05    | 17.05 | 0.00  | 16.25    | 16.26 | 0.00  | 15.83   | 15.83 | 0.00  | 14.84   | 14.84 | 0.00  | 13.80   | 13.80 | 0.00  |
| 5                           | 14.12     | 14.12 | 0.00  | 12.15    | 12.16 | 0.00  | 11.06    | 11.07 | 0.01  | 10.05    | 10.06 | 0.00  | 9.62    | 9.62  | 0.00  | 8.65    | 8.66  | 0.00  | 0.00    | 0.00  | 0.00  |
| 6                           | 13.93     | 13.93 | 0.00  | 11.17    | 11.17 | 0.00  | 8.68     | 8.68  | 0.00  | 5.49     | 5.49  | 0.00  | 2.83    | 2.83  | 0.00  | 2.05    | 2.05  | 0.00  | 1.52    | 1.52  | 0.00  |

Table 4.3 Peak Flood Velocity (m/s) at Key Locations

| Reporting Location ID |      |      | 1:100 AEP |      |      | 1:50 AEP |      |      | 1:20 AEP |      |      | 1:10 AEP |      |      | 1:5 AEP |      |      | 1:2 AEP |      |      | 1:1 AEP |  |  |
|-----------------------|------|------|-----------|------|------|----------|------|------|----------|------|------|----------|------|------|---------|------|------|---------|------|------|---------|--|--|
|                       | Exg. | Post | Diff.     | Exg. | Post | Diff.    | Exg. | Post | Diff.    | Exg. | Post | Diff.    | Exg. | Post | Diff.   | Exg. | Post | Diff.   | Exg. | Post | Diff.   |  |  |
| 1                     | 0.82 | 0.82 | 0.00      | 0.81 | 0.81 | 0.00     | 0.82 | 0.82 | 0.00     | 0.82 | 0.82 | 0.00     | 0.82 | 0.82 | 0.00    | 0.81 | 0.81 | 0.00    | 0.79 | 0.79 | 0.00    |  |  |
| 2                     | 1.97 | 1.97 | -0.01     | 1.97 | 1.97 | 0.00     | 1.94 | 1.94 | 0.00     | 1.85 | 1.85 | 0.00     | 1.79 | 1.79 | 0.00    | 1.65 | 1.65 | 0.00    | 1.63 | 1.63 | 0.00    |  |  |
| 3                     | 1.78 | 1.77 | -0.01     | 1.77 | 1.77 | 0.00     | 1.72 | 1.72 | 0.00     | 1.60 | 1.60 | 0.00     | 1.48 | 1.48 | 0.00    | 1.32 | 1.32 | 0.00    | 1.16 | 1.16 | 0.00    |  |  |
| 4                     | 1.57 | 1.57 | 0.00      | 1.15 | 1.15 | 0.00     | 1.03 | 1.03 | 0.00     | 0.76 | 0.76 | 0.00     | 0.64 | 0.64 | 0.00    | 0.35 | 0.35 | 0.00    | 0.12 | 0.12 | 0.00    |  |  |
| 5                     | 1.18 | 1.18 | 0.00      | 1.97 | 1.97 | 0.00     | 2.14 | 2.14 | 0.00     | 1.90 | 1.90 | 0.00     | 1.71 | 1.71 | 0.00    | 1.17 | 1.17 | 0.00    | 0.00 | 0.00 | 0.00    |  |  |
| 6                     | 0.37 | 0.37 | 0.00      | 0.86 | 0.86 | 0.00     | 1.04 | 1.04 | 0.00     | 1.21 | 1.22 | 0.00     | 2.27 | 2.27 | 0.00    | 1.61 | 1.61 | 0.00    | 0.79 | 0.79 | 0.00    |  |  |



### 4.3 Conclusion of Regional Flood Impact Assessment

A regional flood impact assessment has been completed utilising the adopted Bundamba Creek TUFLOW model (Water Technology, 2017). This model was updated to include inflows from the Urban Catchment Flowpath for the existing and developed case scenarios from the purpose built XPRAFTS model used to develop the mitigation strategy for the Site. The model was simulated utilising TUFLOW's HPC solution scheme with GPU hardware to reduce simulation run times. The model was simulated for all durations from the critical duration of the Site (1 hour) to the critical duration for Bundamba Creek (12 hours).

The outcomes of the Regional Flood Impact Assessment were:

- No adverse flood impacts are expected outside of the Site boundary.
- The regional flood impact assessment results are consistent with the local flood impact assessment results, which show localised reductions in flood level downstream of the Site prior to the junction with Bundamba Creek, and no changes to flood levels within Bundamba Creek.
- Observed minor increases within the racecourse are not considered to result in a material impact and the use of the Site is not expected to be impacted. Additionally, it is also possible that the flood level changes in this isolated location could be attributed to the accuracy limitations of computational modelling.

## 5. STORMWATER QUALITY MANAGEMENT

### 5.1 Stormwater Management Objectives

#### 5.1.1 Construction Phase

A comprehensive erosion and sediment control plan will be completed for the Site in the detailed design phase. This will ensure that water quality is not compromised during construction. The design will be in accordance with Ipswich City Council City Plan and the International Erosion Control Association guidelines. This is to be kept on site and implemented for the duration of the construction phase.

#### 5.1.2 Operational Phase

A conceptual stormwater quality treatment strategy has been developed in accordance with the State Planning Policy (SPP) 2017 for the operational phase of the development. Based on the provisions of the SPP, the load-based pollutant reduction targets have been used to demonstrate compliance with objectives. Load based targets identified in the SPP were adopted for discharge targets as outlined in Table 5.1.

Table 5.1 Adopted Water Quality Objectives

| Pollutant                    | Minimum Load Reduction Target (%) |
|------------------------------|-----------------------------------|
| Total Suspended Solids (TSS) | 80                                |
| Total Phosphorus (TP)        | 60                                |
| Total Nitrogen (TN)          | 45                                |
| Gross Pollutants (GP)        | 90                                |

### 5.2 Design/Modelling Approach

A MUSIC model was built for the Site in order to determine appropriate stormwater quality treatment measures. The development of this model is summarised in the following sections.

#### 5.2.1 Climate Data

Climate data for the catchment was sourced from the Bureau of Meteorology (BOM). Rainfall data was obtained from the Greenbank Thompson Road Station (40659) for the 10 years between 1989 and 1989 at six (6) minute intervals. The rainfall data for this catchment was adopted given that this is the recommended station in the MUSIC Modelling Guidelines.



## 5.2.2 Catchment Properties

The catchment areas for water quality are outlined in Figure 5.1. A lumped catchment approach was considered appropriate for implementing a residential land use. Rainfall-runoff and pollutant export parameters were adopted from the recommended values identified in MUSIC Modelling Guidelines for South East Queensland (Water by Design, 2010).



Figure 5.1 Stormwater Quality Catchments and Bioretention Basin Locations

Table 5.2 provides a summary of the MUSIC Model parameters implemented for each catchment. The split of each catchment into ground, roof and road nodes and the associated impervious values for each were adopted based on the recommended values provided by MUSIC Modelling Guidelines for South East Queensland (Water by Design, 2010), based upon the proposed dwelling density in each catchment.

Table 5.2 MUSIC Model Parameters

| Catchment          | Land Use    | Area (ha) |
|--------------------|-------------|-----------|
| Basin 1 Catchment  | Residential | 4.72      |
| Basin 2 Catchment  | Residential | 4.26      |
| Basin 3 Catchment  | Residential | 7.07      |
| Basin 4 Catchment  | Residential | 14.71     |
| Basin 5 Catchment  | Residential | 3.42      |
| Bypassed Catchment | Residential | 0.40      |

## 5.3 Operational Phase Stormwater Management

Runoff from the Site will be treated by off-line bioretention systems. Where there is a detention basin proposed in the same location, the bioretention will be co-located with the detention basin. Bioretention systems will be located as shown in Figure 5.1.

### 5.3.1 Treatment Train and Sizing

Bioretention systems have been modelled in MUSIC with the aforementioned climate data, catchment properties and pollutant concentrations in accordance with the MUSIC modelling guidelines (Water by Design, 2010). The treatment train produced in MUSIC is outlined in Figure 5.2. The catchment labelled “bypass” cannot be piped to a bioretention system. This catchment has been accounted for through over-treatment in bioretention basin 2 and 5.



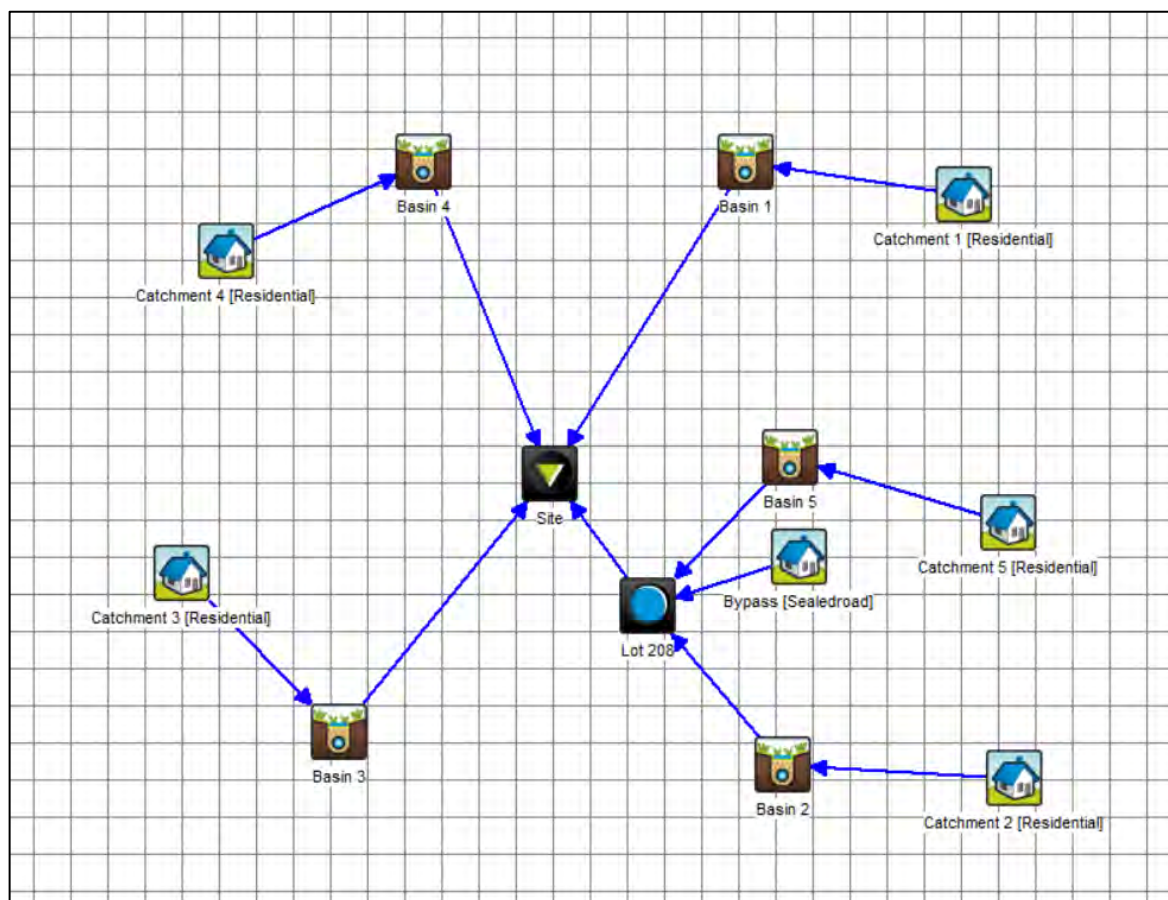


Figure 5.2 MUSIC Model Layout

Bioretention basins proposed to treat the development are saturated systems (saturated zone of 250 mm) and have parameters as outlined below in Table 5.3.

Table 5.3 Adopted Bioretention Basin Parameters

| Basin | Extended Detention Depth (mm) | Filter Area (m <sup>2</sup> ) | Filter Depth (mm) |
|-------|-------------------------------|-------------------------------|-------------------|
| 1     | 300                           | 250                           | 500               |
| 2     | 300                           | 500                           | 500               |
| 3     | 300                           | 475                           | 500               |
| 4     | 300                           | 900                           | 500               |
| 5     | 300                           | 250                           | 500               |

### 5.3.2 Water Quality Model Results

Results of the MUSIC model are presented in Table 5.4. The results of the MUSIC modelling indicate that the load-based reduction targets have been achieved with the proposed treatment train. As such, the proposed treatment train will be adopted for the development site.

Table 5.4 MUSIC Model Results

| Pollutant | Load Based Reduction Target (%) | Modelled Reduction (%) |
|-----------|---------------------------------|------------------------|
| TSS       | 80                              | 80.4                   |
| TP        | 60                              | 65.3                   |
| TN        | 45                              | 48.5                   |
| GP        | 90                              | 98.5                   |



## 6. CONCLUSION

Engeny has completed an assessment of the stormwater quantity, stormwater quality and local and regional flooding requirements for the proposed development located at 37, 39-49 and 63 Fischer Road, Ripley View. The following point summarise the findings of the report:

- Off-line detention basins, in combination with an internal road, have been proposed such that the non-worsening of peak flows are achieved at the LPD for the Site. Non-worsening of peak flows is observed for both scenarios inclusive and exclusive of the catchment upstream of the Site and for all events inclusive of the full range of durations.
- Stormwater quality treatment will be provided via offline bioretention basins.
- A local flood impact assessment has been undertaken for the 1:1 AEP to 1:100 AEP flood events to show that acceptable external impacts are expected due to the proposed development and that the proposed internal road waterway crossing and development have sufficient freeboard in a 1:100 AEP event. This freeboard is maintained for sensitivity analysis scenarios of increased roughness and blockage of key culvert structures.
- A regional flood impact assessment has been undertaken utilising the Bundamba Creek flood model to show that no material impacts are expected downstream of the Site due to the incorporation of the development, proposed detention basins and internal road waterway crossing. The model has been simulated for all durations from the critical duration of the Site (1 hour) to the critical duration of Bundamba Creek (12 hours), for the 1:1 AEP to the 1:100 AEP flood event.

## 7. QUALIFICATIONS

- a. In preparing this document, including all relevant calculation and modelling, Engeny Water Management (Engeny) has exercised the degree of skill, care and diligence normally exercised by members of the engineering profession and has acted in accordance with accepted practices of engineering principles.
- b. Engeny has used reasonable endeavours to inform itself of the parameters and requirements of the project and has taken reasonable steps to ensure that the works and document is as accurate and comprehensive as possible given the information upon which it has been based including information that may have been provided or obtained by any third party or external sources which has not been independently verified.
- c. Engeny reserves the right to review and amend any aspect of the works performed including any opinions and recommendations from the works included or referred to in the works if:
  - (i) Additional sources of information not presently available (for whatever reason) are provided or become known to Engeny; or
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## 8. REFERENCES

ICC (2016), *Implementation Guideline No. 24.*

IPWEAQ (2017), *Queensland Urban Drainage Manual.*

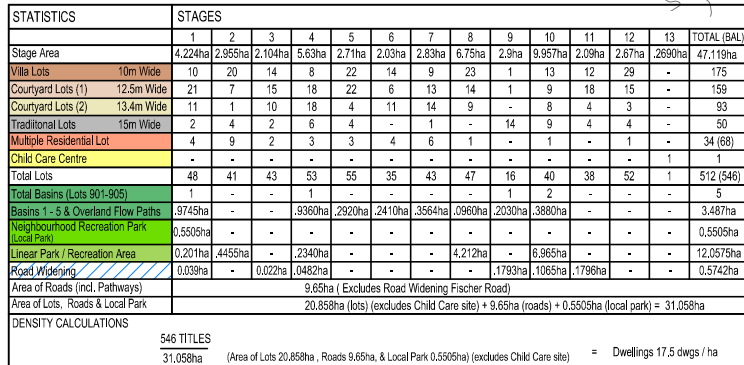
Water by Design (2010), *MUSIC Modelling Guidelines.* Version 1.0

Water Technology (2017), *Bundamba Creek Flood Study.*





















# APPENDIX A

## Proposed Development Layout





**LEGEND**

|   |   |   |                                       |   |                          |
|---|---|---|---------------------------------------|---|--------------------------|
|  | Site Boundary   |  | Exclusion Zone For Remnant Vegetation |  | Existing Acoustic Fence  |
|  | Stage Boundary  |  | Endangered Remnant Vegetation         |  | 5.3m High Acoustic Fence |
|  | Proposed Road Widening                                |  | Top Of Bank (engeny)                  |  | 6.5m High Acoustic Fence |
|  | Borehole Locations                                    |  | 25m Offset to Top Of Bank (engeny)    |  | 2.3m High Acoustic Fence |
|  | 20m Investigation Area of Final Location of Boreholes |  | 10m Offset From Top Of Bank (engeny)  |  | 3m High Acoustic Fence   |
|  | DEVELOPED Q100 Flood Extent                           |  | PRE DEVELOPED Q100 Flood Extent       |  | 5.5m High Acoustic Fence |
|  | Sales Office & Carpark                                |   |                                       |   |                          |
|  | Builders Display Village Lots                         |   |                                       |   |                          |

NOTE: ALL DIMENSIONS AND AREAS ON THIS PLAN ARE SUBJECT TO SURVEY AND REQUIREMENTS FOR LODGEMENT OF SURVEY PLANS IN THE DEPARTMENT OF NATURAL RESOURCES, MINES AND ENERGY.

|                           |     |                    |
|---------------------------|-----|--------------------|
| LEVEL DATUM               |     | AHD                |
| LEVEL ORIGIN              |     | LIDAR              |
| CONTOUR INTERVAL          |     | 1m                 |
| COMPUTER FILE             |     | BRSS7261-000-60-17 |
| DRAWN                     | MIS | DATE 3/12/2020     |
| CHECKED                   | SRS | DATE 3/12/2020     |
| APPROVED                  | SRS | DATE 3/12/2020     |
| UDN<br>BRSS7261-000-61-17 |     |                    |



## APPENDIX B

### XPRAFTS Sub-Catchment Parameters



Existing Scenario Sub-Catchment Parameters

| ID        | Subcatchment Number | Total Area [ha] | Catchment Mannings 'n' [n value] | Percentage Impervious [%] | Vectored Slope [%] |
|-----------|---------------------|-----------------|----------------------------------|---------------------------|--------------------|
| C1.1      | 1                   | 6.5             | 0.025                            | 100                       | 1.37               |
|           | 2                   | 66.84           | 0.067                            | 0                         | 1.37               |
| C1.2      | 1                   | 24.16           | 0.025                            | 100                       | 1.3                |
|           | 2                   | 49.72           | 0.053                            | 0                         | 1.3                |
| C1.3      | 1                   | 13.71           | 0.025                            | 100                       | 1.67               |
|           | 2                   | 51.36           | 0.078                            | 0                         | 1.67               |
| C1.4      | 1                   | 16.32           | 0.025                            | 100                       | 2.35               |
|           | 2                   | 23.96           | 0.054                            | 0                         | 2.35               |
| C1.5      | 1                   | 0.08            | 0.025                            | 100                       | 1.02               |
|           | 2                   | 7.49            | 0.078                            | 0                         | 1.02               |
| C1.6      | 1                   | 0.05            | 0.025                            | 100                       | 0.6                |
|           | 2                   | 4.43            | 0.077                            | 0                         | 0.6                |
| C1.7      | 1                   | 7.3             | 0.025                            | 100                       | 3.44               |
|           | 2                   | 12.62           | 0.051                            | 0                         | 3.44               |
| C1.8      | 1                   | 6.88            | 0.025                            | 100                       | 4.22               |
|           | 2                   | 5.17            | 0.048                            | 0                         | 4.22               |
| C2.1      | 1                   | 4.45            | 0.025                            | 100                       | 2.15               |
|           | 2                   | 52.31           | 0.076                            | 0                         | 2.15               |
| C3.2      | 1                   | 0.52            | 0.025                            | 100                       | 5.02               |
|           | 2                   | 8.59            | 0.078                            | 0                         | 5.02               |
| C3.1      | 1                   | 0.68            | 0.025                            | 100                       | 6.83               |
|           | 2                   | 1.73            | 0.065                            | 0                         | 6.83               |
| C4.2      | 1                   | 0.64            | 0.025                            | 100                       | 6.24               |
|           | 2                   | 3.68            | 0.068                            | 0                         | 6.24               |
| C4.1      | 1                   | 1.27            | 0.025                            | 100                       | 7.07               |
|           | 2                   | 7.93            | 0.059                            | 0                         | 7.07               |
| C7.1      | 1                   | 0.07            | 0.025                            | 100                       | 6.69               |
|           | 2                   | 6.79            | 0.073                            | 0                         | 6.69               |
| C5.1      | 1                   | 0.06            | 0.025                            | 100                       | 2.83               |
|           | 2                   | 5.84            | 0.04                             | 0                         | 2.83               |
| C6.1      | 1                   | 0.04            | 0.025                            | 100                       | 2.12               |
|           | 2                   | 4.25            | 0.054                            | 0                         | 2.12               |
| C8.1      | 1                   | 0.05            | 0.025                            | 100                       | 7.49               |
|           | 2                   | 4.87            | 0.066                            | 0                         | 7.49               |
| C9.1      | 1                   | 0.15            | 0.025                            | 100                       | 2.5                |
|           | 2                   | 12.36           | 0.065                            | 0                         | 2.5                |
| C8.1+C9.1 | 1                   | 0.001           | 0.025                            | 0                         | 0.001              |
| EX_HWY    | 1                   | 1.04            | 0.025                            | 100                       | 1.57               |

|        |   |       |       |     |       |
|--------|---|-------|-------|-----|-------|
|        | 2 | 3.11  | 0.055 | 0   | 1.57  |
| EX_STH | 1 | 4.74  | 0.025 | 100 | 4.93  |
|        | 2 | 3.16  | 0.05  | 0   | 4.93  |
| DUMMY  | 1 | 0.001 | 0.025 | 100 | 0.01  |
| EX_P2  | 1 | 2.09  | 0.025 | 100 | 3.68  |
|        | 2 | 1.39  | 0.05  | 0   | 3.68  |
| EX_P1  | 1 | 0.58  | 0.025 | 100 | 2.16  |
|        | 2 | 1.35  | 0.05  | 0   | 2.16  |
| EX_DET | 1 | 8.59  | 0.025 | 100 | 2.72  |
|        | 2 | 15.94 | 0.05  | 0   | 2.72  |
| REP    | 1 | 0.001 | 0.025 | 0   | 0.001 |

Post-Development Scenario Sub-Catchment Parameters

| ID   | Subcatchment Number | Total Area [ha] | Catchment Mannings 'n' [n value] | Percentage Impervious [%] | Vectored Slope [%] |
|------|---------------------|-----------------|----------------------------------|---------------------------|--------------------|
| C1.1 | 1                   | 6.5             | 0.025                            | 100                       | 1.37               |
|      | 2                   | 66.84           | 0.067                            | 0                         | 1.37               |
| C1.2 | 1                   | 24.16           | 0.025                            | 100                       | 1.3                |
|      | 2                   | 49.73           | 0.053                            | 0                         | 1.3                |
| C1.3 | 1                   | 13.71           | 0.025                            | 100                       | 1.67               |
|      | 2                   | 51.36           | 0.078                            | 0                         | 1.67               |
| C1.4 | 1                   | 16.3            | 0.025                            | 100                       | 2.35               |
|      | 2                   | 23.94           | 0.054                            | 0                         | 2.35               |
| C1.5 | 1                   | 0.08            | 0.025                            | 100                       | 1.02               |
|      | 2                   | 7.46            | 0.078                            | 0                         | 1.02               |
| C1.6 | 1                   | 0.05            | 0.025                            | 100                       | 0.6                |
|      | 2                   | 4.44            | 0.077                            | 0                         | 0.6                |
| C1.7 | 1                   | 7.32            | 0.025                            | 100                       | 3.44               |
|      | 2                   | 12.66           | 0.051                            | 0                         | 3.44               |
| C1.8 | 1                   | 6.88            | 0.025                            | 100                       | 4.22               |
|      | 2                   | 5.17            | 0.048                            | 0                         | 4.22               |
| C2.1 | 1                   | 4.45            | 0.025                            | 100                       | 2.15               |
|      | 2                   | 52.31           | 0.076                            | 0                         | 2.15               |
| B    | 1                   | 2.98            | 0.025                            | 100                       | 5.48               |
|      | 2                   | 1.28            | 0.048                            | 0                         | 5.48               |
| D    | 1                   | 2.18            | 0.025                            | 100                       | 3.25               |
|      | 2                   | 2.18            | 0.04                             | 0                         | 3.25               |
| C4.1 | 1                   | 1.03            | 0.025                            | 100                       | 7.07               |
|      | 2                   | 6.33            | 0.059                            | 0                         | 7.07               |
| C    | 1                   | 5.73            | 0.025                            | 100                       | 5.31               |
|      | 2                   | 2.45            | 0.04                             | 0                         | 5.31               |



| ID        | Subcatchment Number | Total Area [ha] | Catchment Mannings 'n' [n value] | Percentage Impervious [%] | Vectored Slope [%] |
|-----------|---------------------|-----------------|----------------------------------|---------------------------|--------------------|
| C5.1      | 1                   | 0.06            | 0.025                            | 100                       | 2.83               |
|           | 2                   | 6.04            | 0.04                             | 0                         | 2.83               |
| C6.1      | 1                   | 0.05            | 0.025                            | 100                       | 2.12               |
|           | 2                   | 4.61            | 0.054                            | 0                         | 2.12               |
| E         | 1                   | 10.33           | 0.025                            | 100                       | 4.6                |
|           | 2                   | 4.43            | 0.04                             | 0                         | 4.6                |
| A         | 1                   | 3.15            | 0.025                            | 100                       | 5.89               |
|           | 2                   | 1.35            | 0.05                             | 0                         | 5.89               |
| C3.2_Prox | 1                   | 0.001           | 0.025                            | 100                       | 0.002              |
|           | 2                   | 0.001           | 0.025                            | 0                         | 0.002              |
| C4.2_Prox | 1                   | 0.001           | 0.025                            | 100                       | 0.002              |
|           | 2                   | 0.001           | 0.025                            | 0                         | 0.002              |
| E_Out     | 1                   | 0.001           | 0.025                            | 100                       | 0.002              |
|           | 2                   | 0.001           | 0.025                            | 0                         | 0.002              |
| C_Out     | 1                   | 0.001           | 0.025                            | 100                       | 0.002              |
|           | 2                   | 0.001           | 0.025                            | 0                         | 0.002              |
| B_Out     | 1                   | 0.001           | 0.025                            | 100                       | 0.002              |
|           | 2                   | 0.001           | 0.025                            | 0                         | 0.002              |
| B.1       | 1                   | 0.42            | 0.025                            | 100                       | 6.73               |
|           | 2                   | 1.09            | 0.065                            | 0                         | 6.73               |
| A.1       | 1                   | 0.79            | 0.025                            | 100                       | 5.36               |
|           | 2                   | 2.04            | 0.065                            | 0                         | 5.36               |
| D_OUT     | 1                   | 0.001           | 0.025                            | 100                       | 0.002              |
|           | 2                   | 0.001           | 0.025                            | 0                         | 0.002              |
| EX_HWY    | 1                   | 1.04            | 0.025                            | 100                       | 1.57               |
|           | 2                   | 3.11            | 0.055                            | 0                         | 1.57               |
| EX_STH    | 1                   | 4.74            | 0.025                            | 100                       | 4.93               |
|           | 2                   | 3.16            | 0.05                             | 0                         | 4.93               |
| REP       | 1                   | 0.01            | 0.025                            | 100                       | 0.01               |
| EX_P1     | 1                   | 0.58            | 0.025                            | 100                       | 2.16               |
|           | 2                   | 1.35            | 0.05                             | 0                         | 2.16               |
| EX_P2     | 1                   | 2.09            | 0.025                            | 100                       | 3.68               |
|           | 2                   | 1.39            | 0.05                             | 0                         | 3.68               |
| EX_DET    | 1                   | 8.59            | 0.025                            | 100                       | 2.72               |
|           | 2                   | 15.94           | 0.05                             | 0                         | 2.72               |
| DUMMY     | 1                   | 0.001           | 0.025                            | 100                       | 0.001              |
| E_Prox    | 1                   | 0.001           | 0.025                            |                           | 0.001              |
| E_Bypass  | 1                   | 0.32            | 0.025                            | 100                       | 1.9                |
|           | 2                   | 0.74            | 0.08                             | 0                         | 1.9                |

# APPENDIX C

## Detention Basin Stage-Storage Relationships



**Basin 1**

| Level (m AHD) | Storage (m3) |
|---------------|--------------|
| 29.4          | -            |
| 29.5          | 68           |
| 29.6          | 141          |
| 29.7          | 219          |
| 29.8          | 303          |
| 29.9          | 391          |
| 30            | 485          |
| 30.1          | 584          |

**Basin 2**

| Level (m AHD) | Storage (m3) |
|---------------|--------------|
| 32.3          | -            |
| 32.4          | 110          |
| 32.5          | 226          |
| 32.6          | 350          |
| 32.7          | 479          |
| 32.8          | 616          |
| 32.9          | 759          |
| 33.0          | 910          |
| 33.1          | 1,068        |
| 33.2          | 1,232        |
| 33.3          | 1,404        |
| 33.4          | 1,584        |

| Level (m AHD) | Storage (m3) |
|---------------|--------------|
| 33.5          | 1,771        |
| 33.6          | 1,965        |
| 33.7          | 2,167        |

**Basin 3**

| Level (m AHD) | Storage (m3) |
|---------------|--------------|
| 35.5          | -            |
| 35.6          | 371          |
| 35.7          | 752          |
| 35.8          | 1,145        |
| 35.9          | 1,548        |
| 36            | 1,962        |
| 36.1          | 2,387        |
| 36.2          | 2,824        |
| 36.3          | 3,271        |
| 36.4          | 3,730        |
| 36.5          | 4,199        |
| 36.6          | 4,680        |
| 36.7          | 5,173        |
| 36.8          | 5,677        |
| 36.9          | 6,192        |



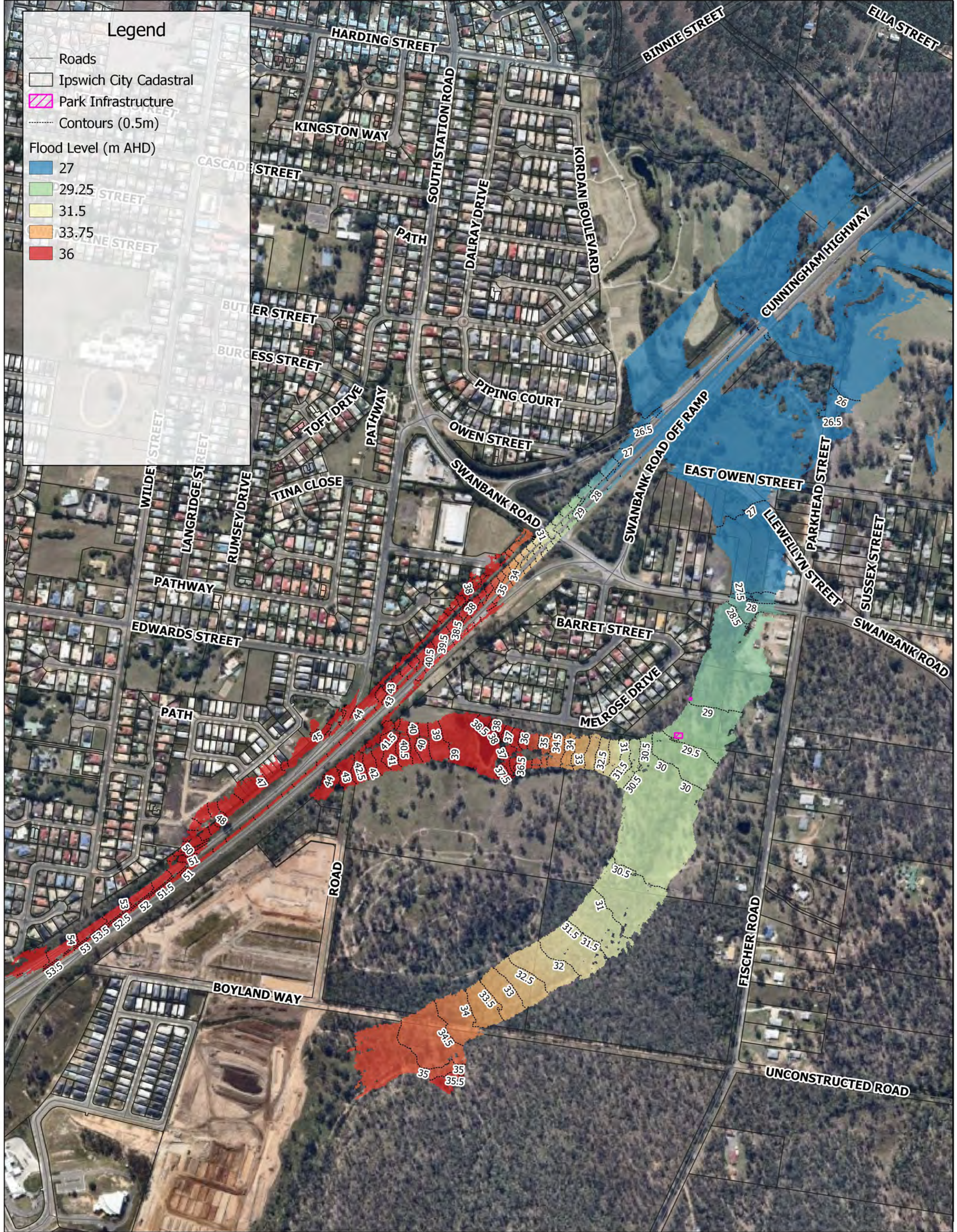
**Basin 4**

| <b>Level (m AHD)</b> | <b>Storage (m3)</b> |
|----------------------|---------------------|
| 29.5                 | -                   |
| 29.6                 | 461                 |
| 29.7                 | 932                 |
| 29.8                 | 1,415               |
| 29.9                 | 1,908               |
| 30.0                 | 2,413               |
| 30.1                 | 2,929               |
| 30.2                 | 3,456               |
| 30.3                 | 3,995               |
| 30.4                 | 4,545               |
| 30.5                 | 5,107               |
| 30.6                 | 5,681               |
| 30.7                 | 6,266               |
| 30.8                 | 6,864               |
| 30.9                 | 7,474               |
| 31.0                 | 8,096               |

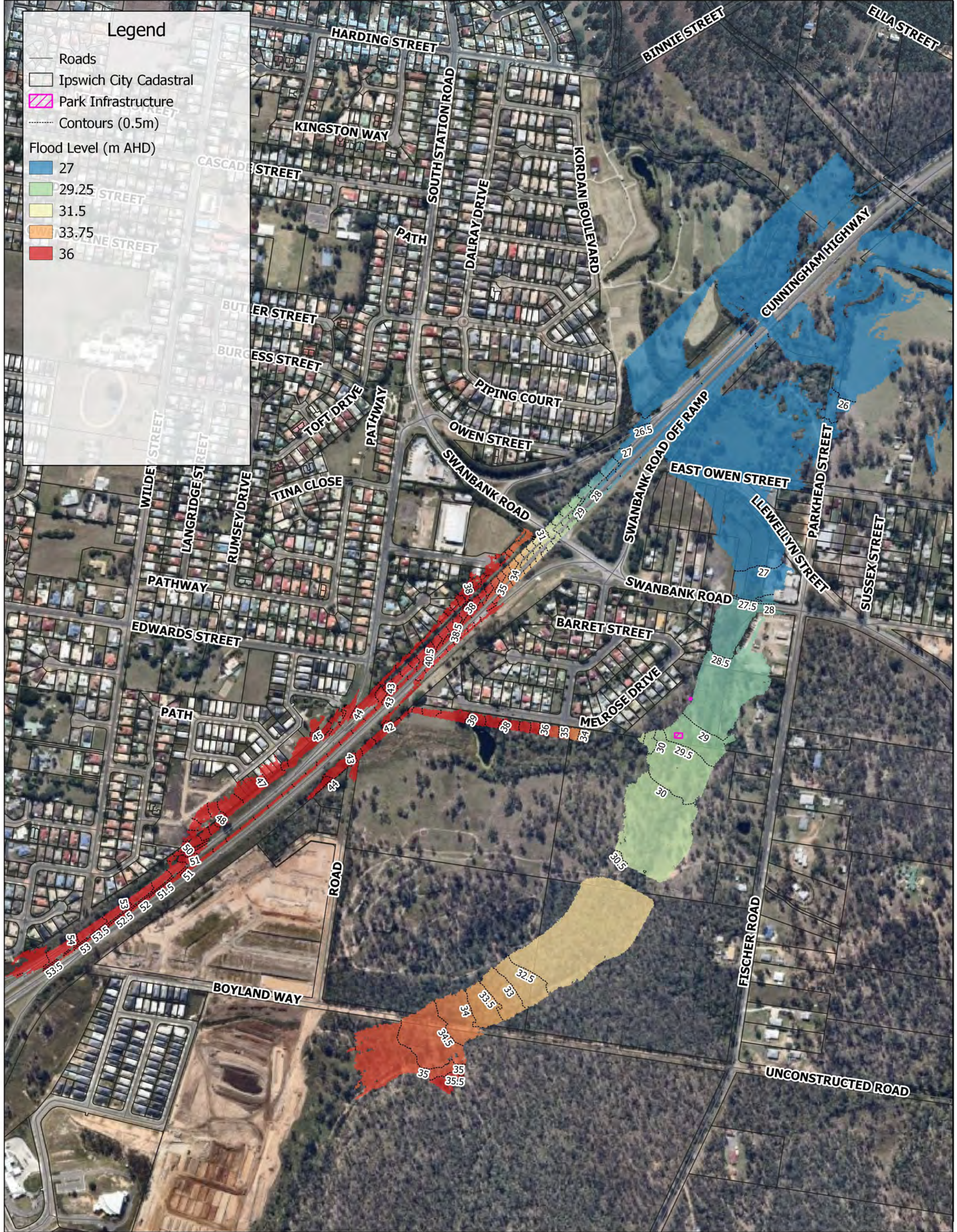
# APPENDIX D

## Local Flood Impact Assessment Mapping









Level 2, 500 Queen Street, Brisbane  
PO Box 10183 Brisbane QLD 4000

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P: 07 3221 7174  
F: 07 3236 2399

E: admin@engeny.com.au



0 200 400 600m

Scale in metres ( 1:6,500@ A3)

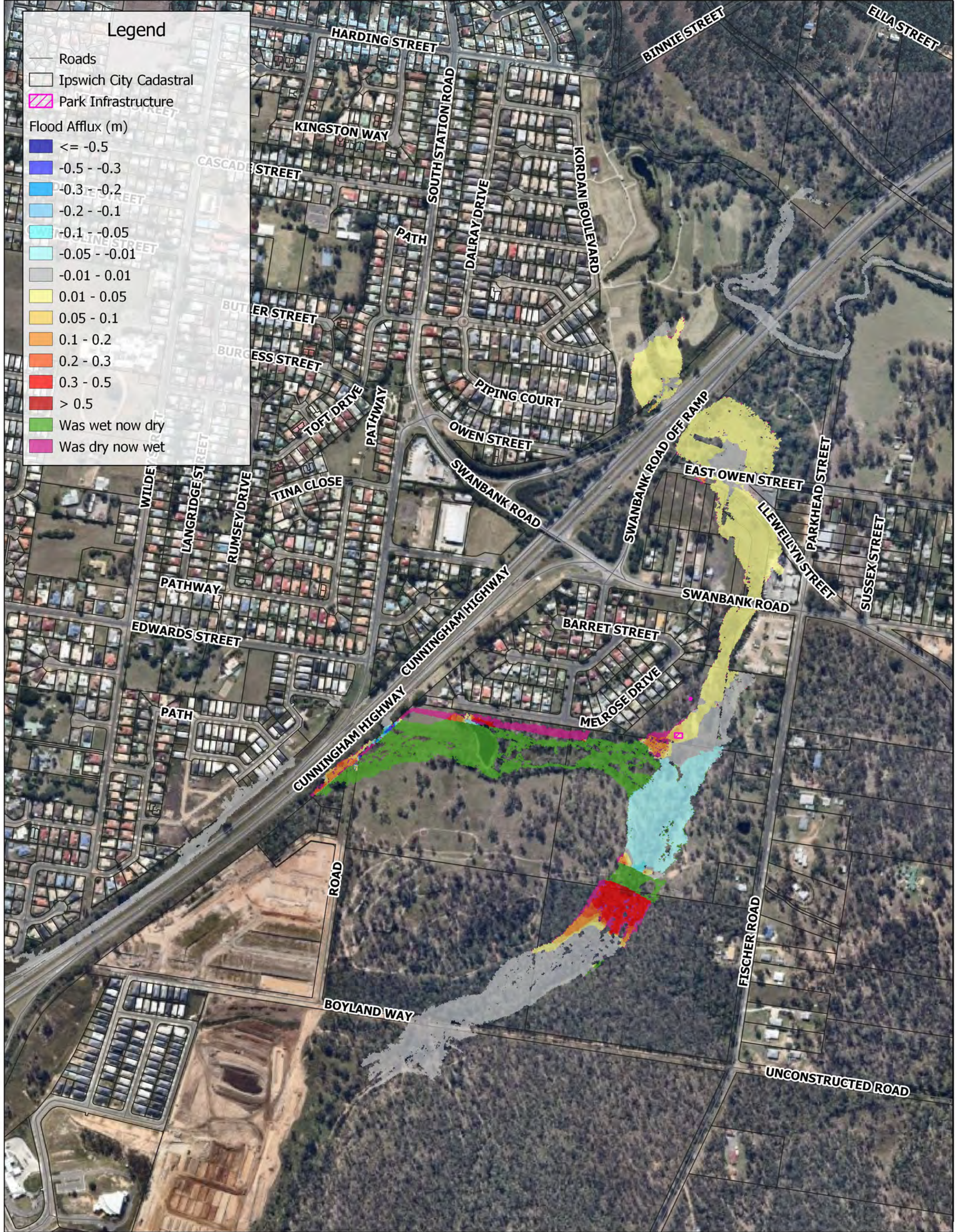
Map Projection: Tranverse Mercator  
Horizontal Datum: Australia Geodetic Datum  
Vertical Datum: Australia Geodetic Datum  
Grid: Australian Map Grid, Zone 56

Ripley View Estate

1:100 AEP Post-Development Flood Height  
Local Flood Impact Assessment

Job Number: M64000\_004  
Revision: 2  
Drawn: JH  
Checked: KM  
Date: 17/11/2020





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0 200 400 600 m

Scale in metres ( 1:6,500@ A3)

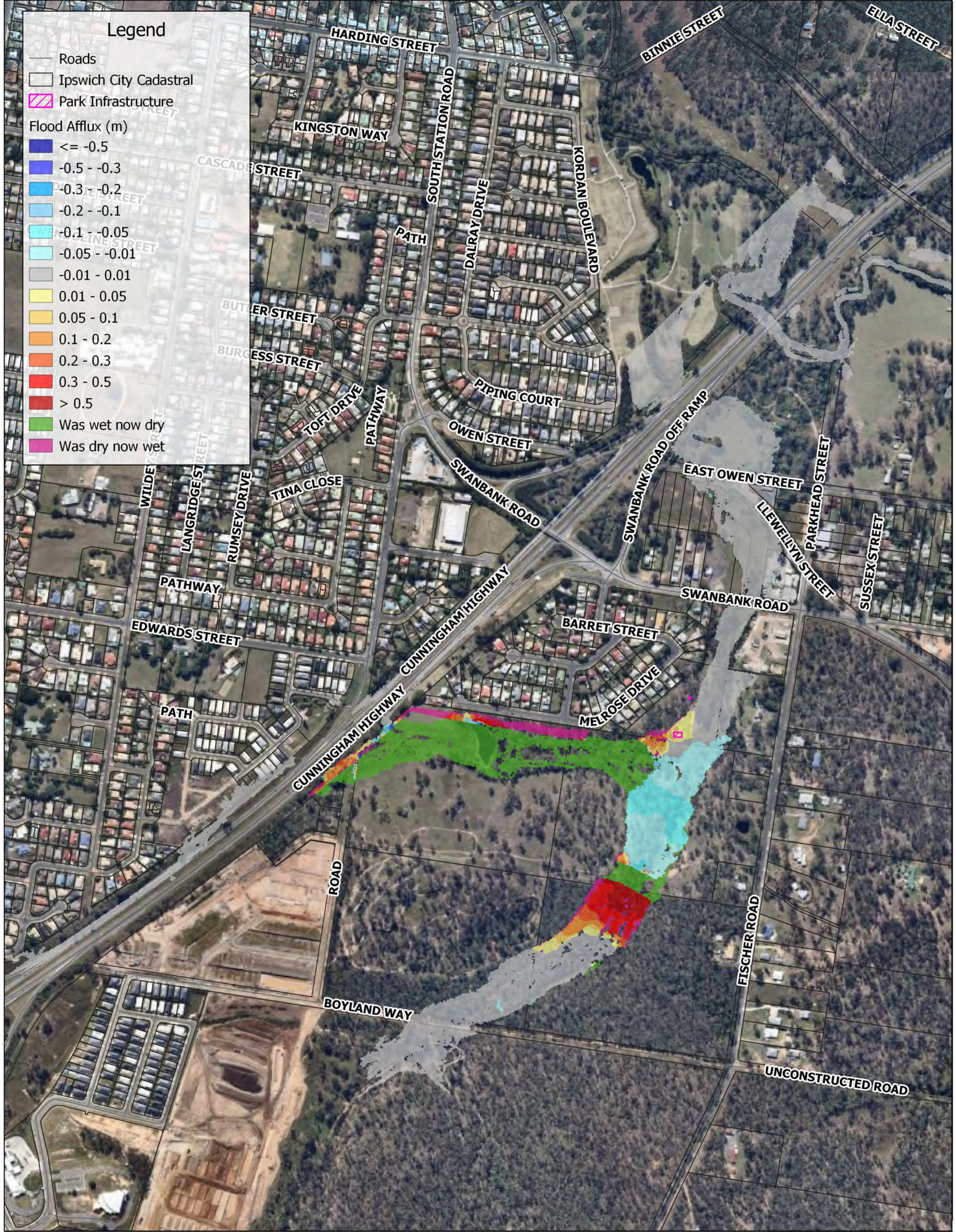
Map Projection: Transverse Mercator  
Horizontal Datum: Australia Geodetic Datum  
Vertical Datum: Australia Geodetic Datum  
Grid: Australian Map Grid, Zone 56

Ripley View Estate

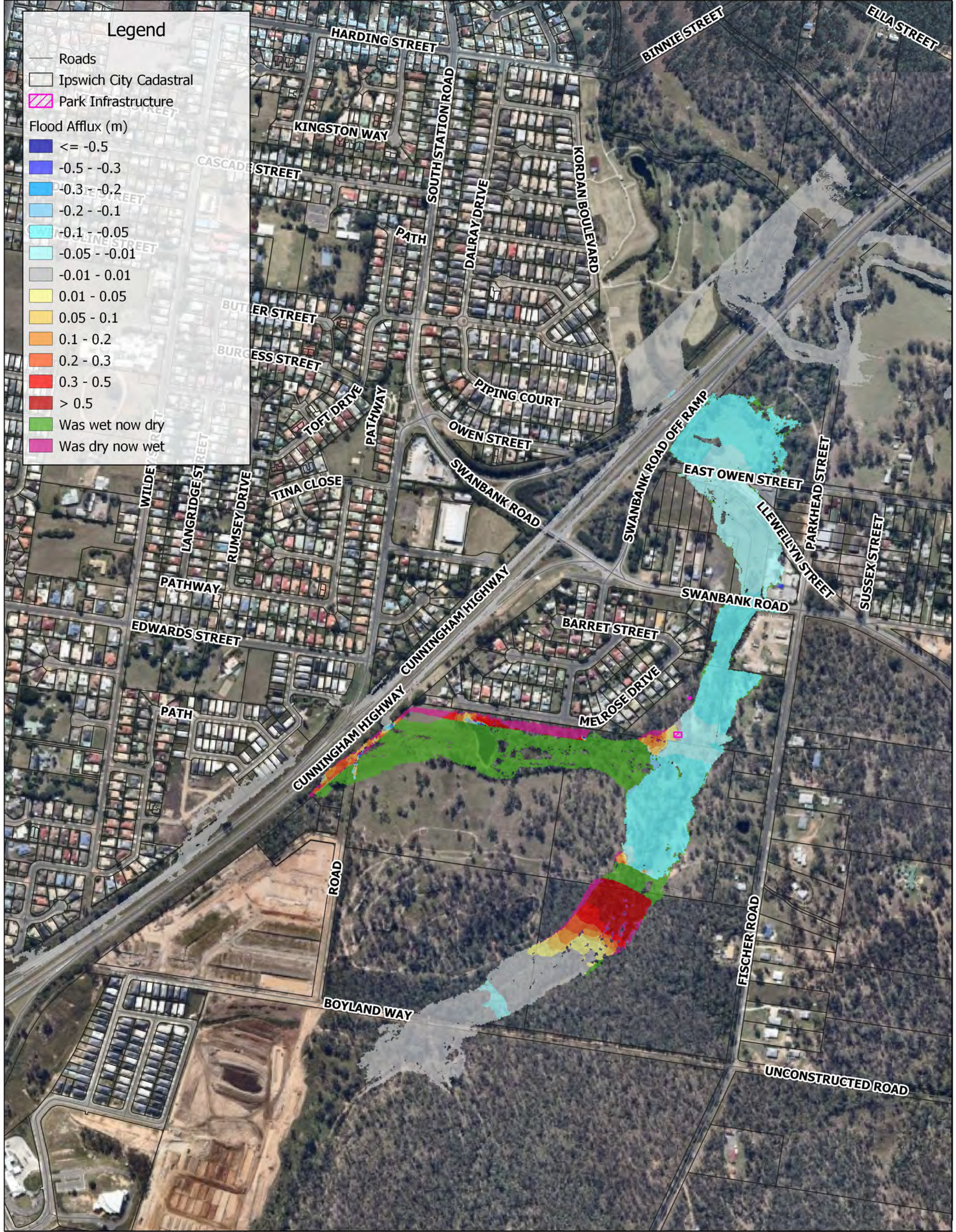
1:1 AEP Flood Impact  
Local Flood Impact Assessment

Job Number: M64000\_004  
Revision: 2  
Drawn: JH  
Checked: KM  
Date: 17/11/2020

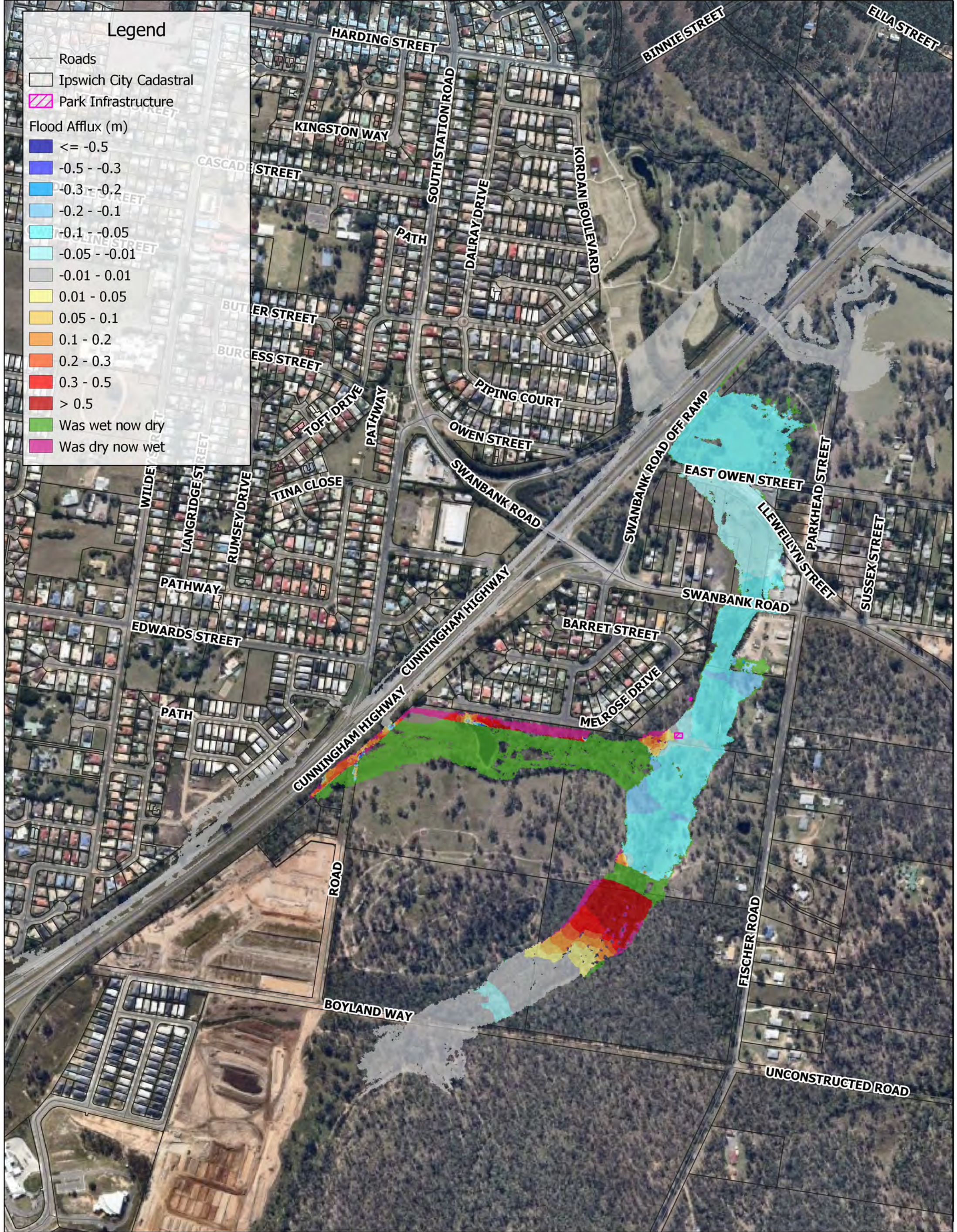




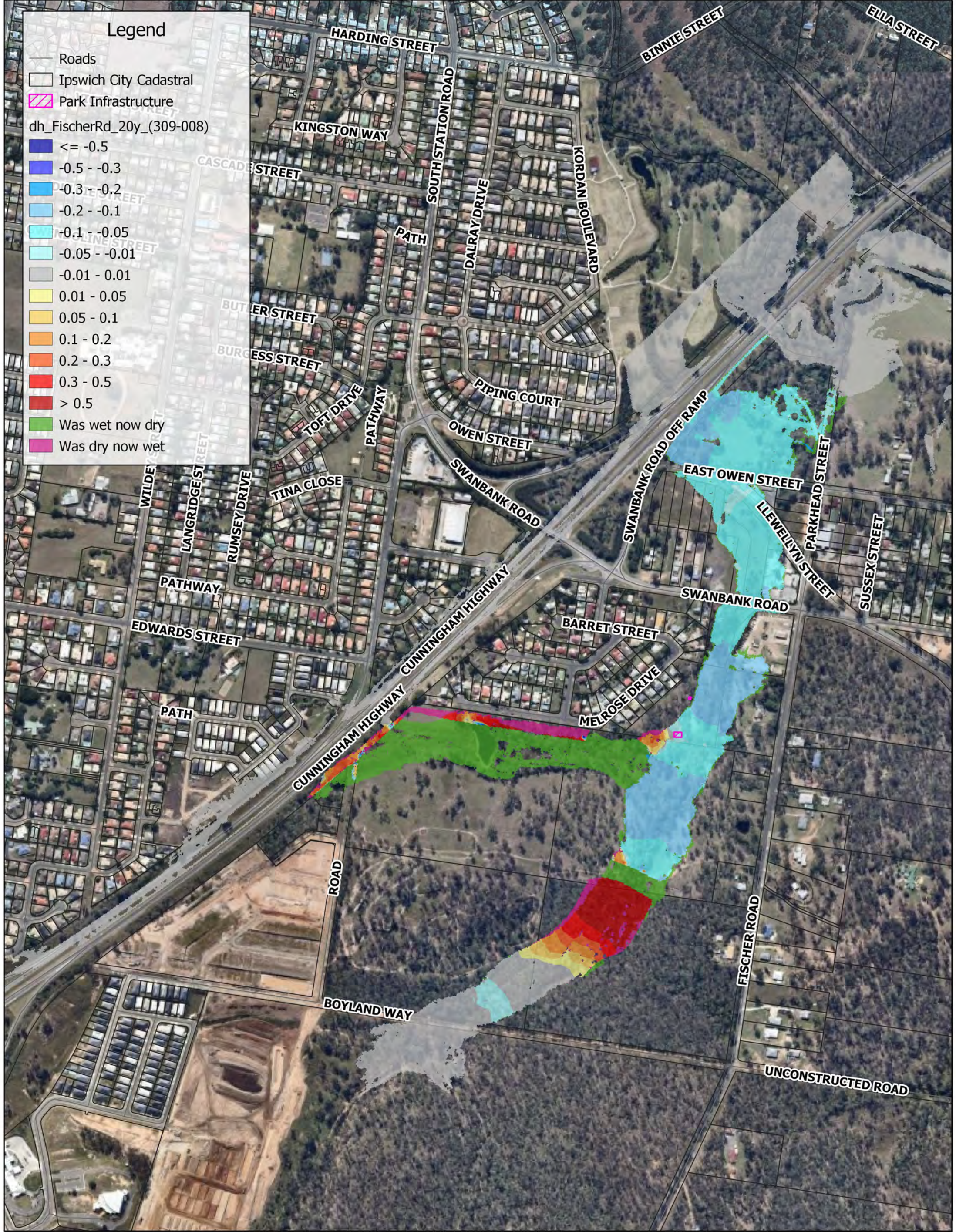




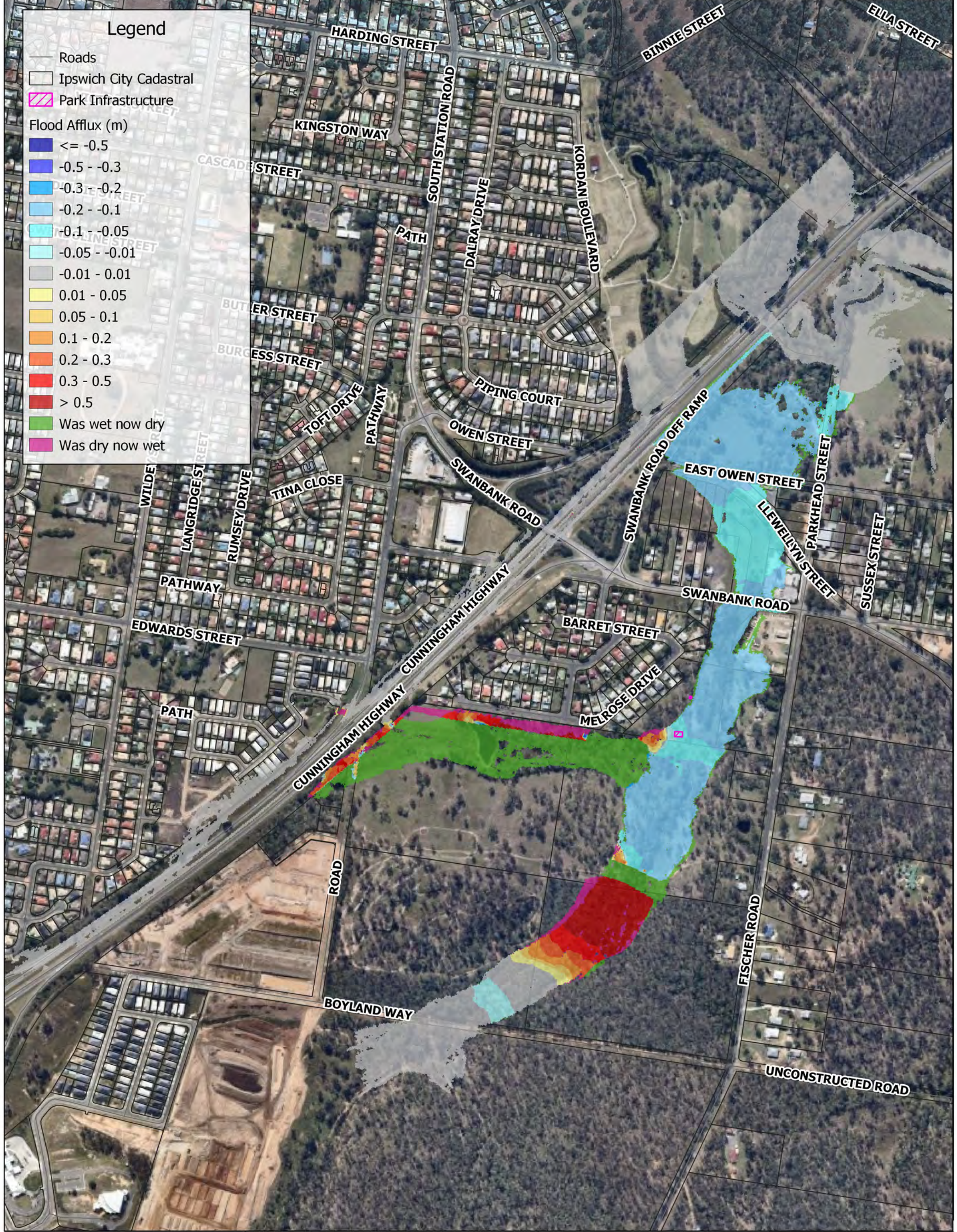




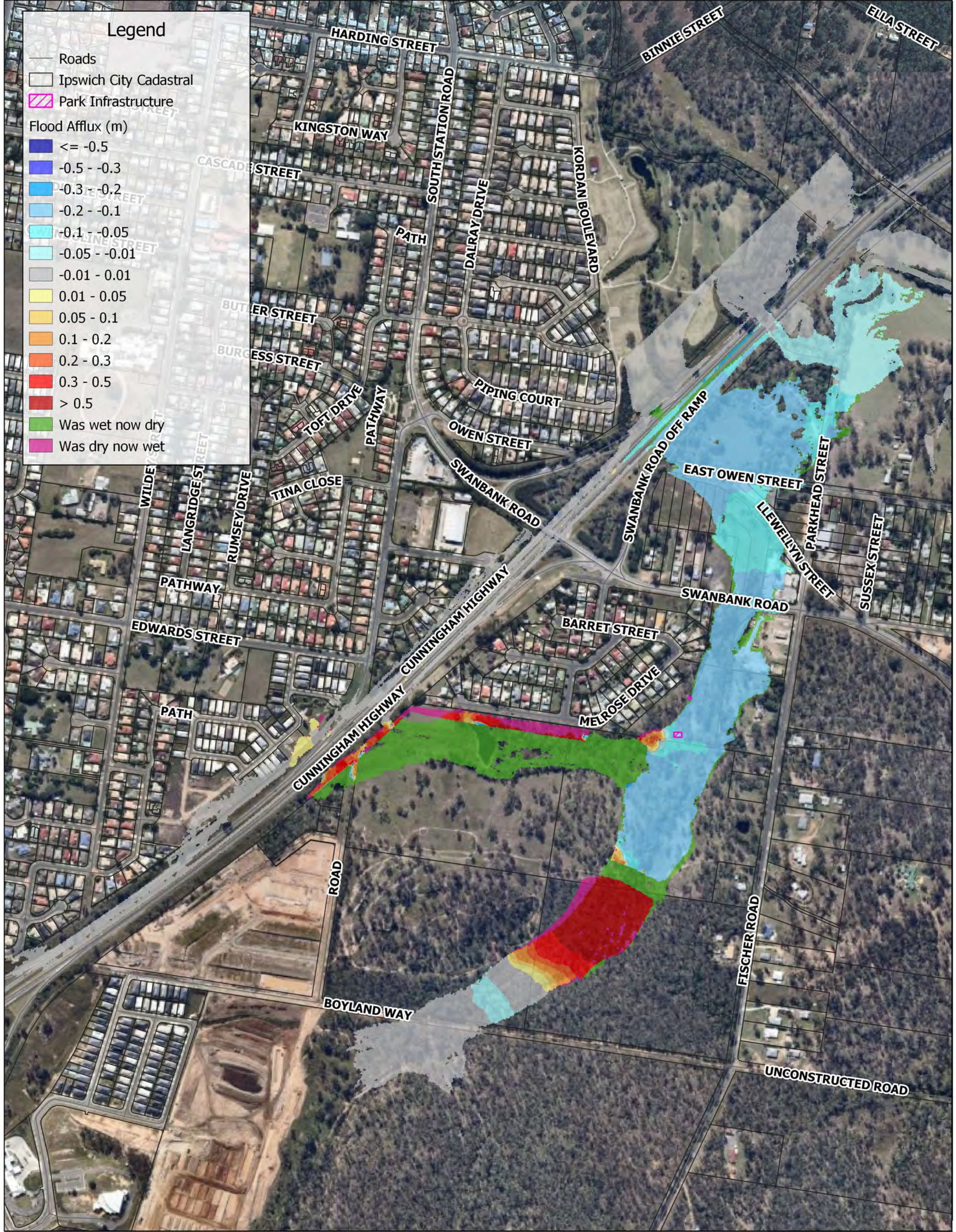












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Ripley View Estate

Job Number: M64000\_004  
Revision: 2  
Drawn: JH  
Checked: KM  
Date: 17/11/2020



# APPENDIX E

## Regional Flood Impact Assessment Mapping





### Legend

- Ipswich City Cadastral
- Roads
- Reporting Line
- Reporting Point
- Flood Afflux (m AHD)
  - $\leq -0.5$
  - $-0.5 - -0.3$
  - $-0.3 - -0.2$
  - $-0.2 - -0.1$
  - $-0.1 - -0.05$
  - $-0.05 - -0.01$
  - $-0.01 - 0.01$
  - $0.01 - 0.05$
  - $0.05 - 0.1$
  - $0.1 - 0.2$
  - $0.2 - 0.3$
  - $0.3 - 0.5$
  - $> 0.5$
- Was wet now dry
- Was dry now wet

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0 150 300 450 600 m



Scale in metres (1:12,000@ A3)

Map Projection: Tranverse Mercator  
Horizontal Datum: Australia Geodetic Datum  
Vertical Datum: Australia Geodetic Datum  
Grid: Australian Map Grid, Zone 56

Ripley View Estate

1:1 AEP Flood Impact  
Regional Flood Impact Assessment - North

Job Number: M64000\_004  
Revision: 2  
Drawn: JH  
Checked: KM  
Date: 17/11/2020





Legend

Ipswich City Cadastral

Roads

Reporting Line

Reporting Point

Flood Afflux (m AHD)

<= -0.5

-0.5 - -0.3

-0.3 - -0.2

-0.2 - -0.1

-0.1 - -0.05

-0.05 - -0.01

-0.01 - 0.01

0.01 - 0.05

0.05 - 0.1

0.1 - 0.2

0.2 - 0.3

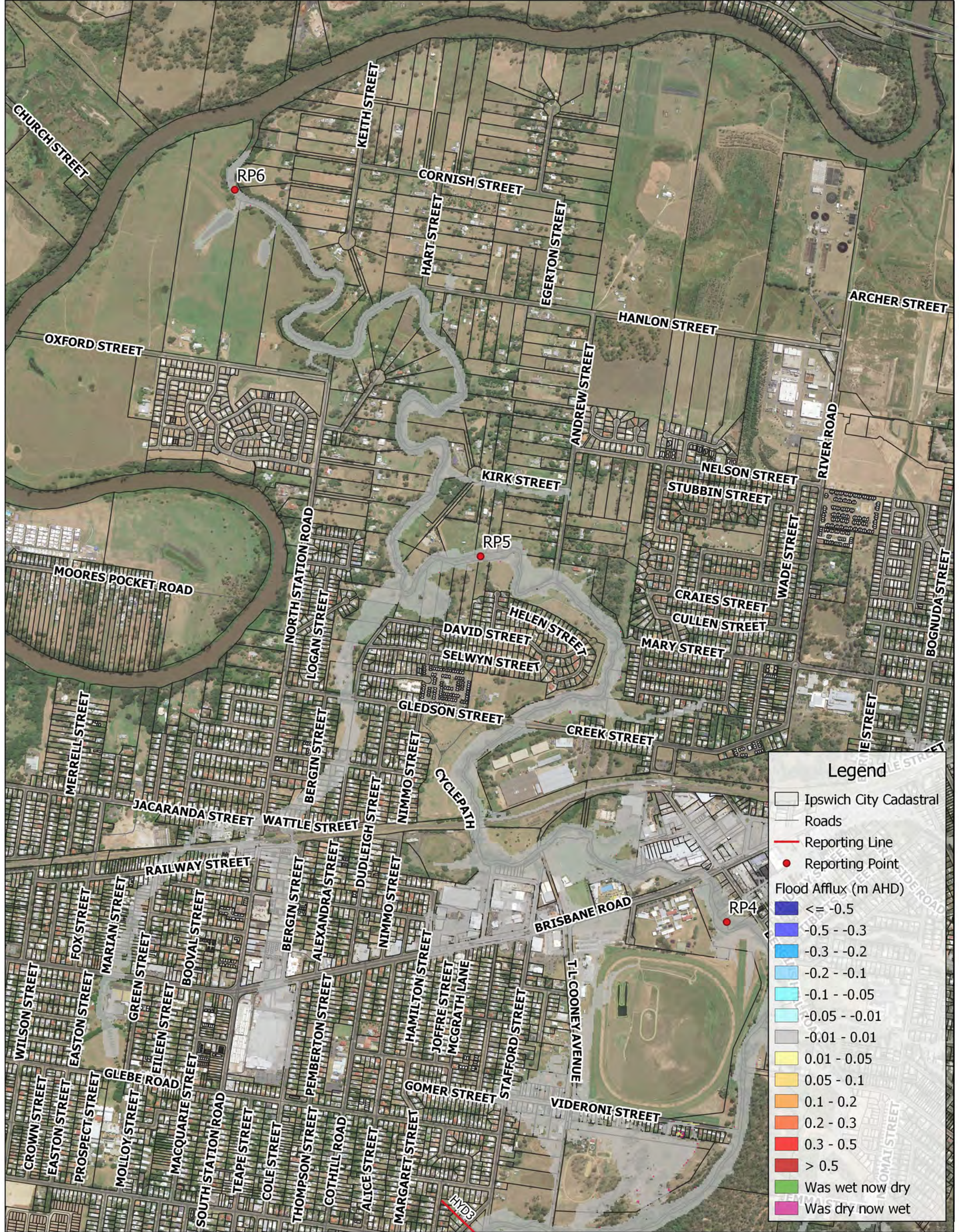
0.3 - 0.5

> 0.5

Was wet now dry

Was dry now wet





### Legend

- Ipswich City Cadastral
- Roads
- Reporting Line
- Reporting Point
- Flood Afflux (m AHD)
  - $\leq -0.5$
  - $-0.5 - -0.3$
  - $-0.3 - -0.2$
  - $-0.2 - -0.1$
  - $-0.1 - -0.05$
  - $-0.05 - -0.01$
  - $-0.01 - 0.01$
  - $0.01 - 0.05$
  - $0.05 - 0.1$
  - $0.1 - 0.2$
  - $0.2 - 0.3$
  - $0.3 - 0.5$
  - $> 0.5$
  - Was wet now dry
  - Was dry now wet

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0 150 300 450 600 m



Scale in metres (1:12,000@ A3)

Map Projection: Tranverse Mercator  
Horizontal Datum: Australia Geodetic Datum  
Vertical Datum: Australia Geodetic Datum  
Grid: Australian Map Grid, Zone 56

Ripley View Estate

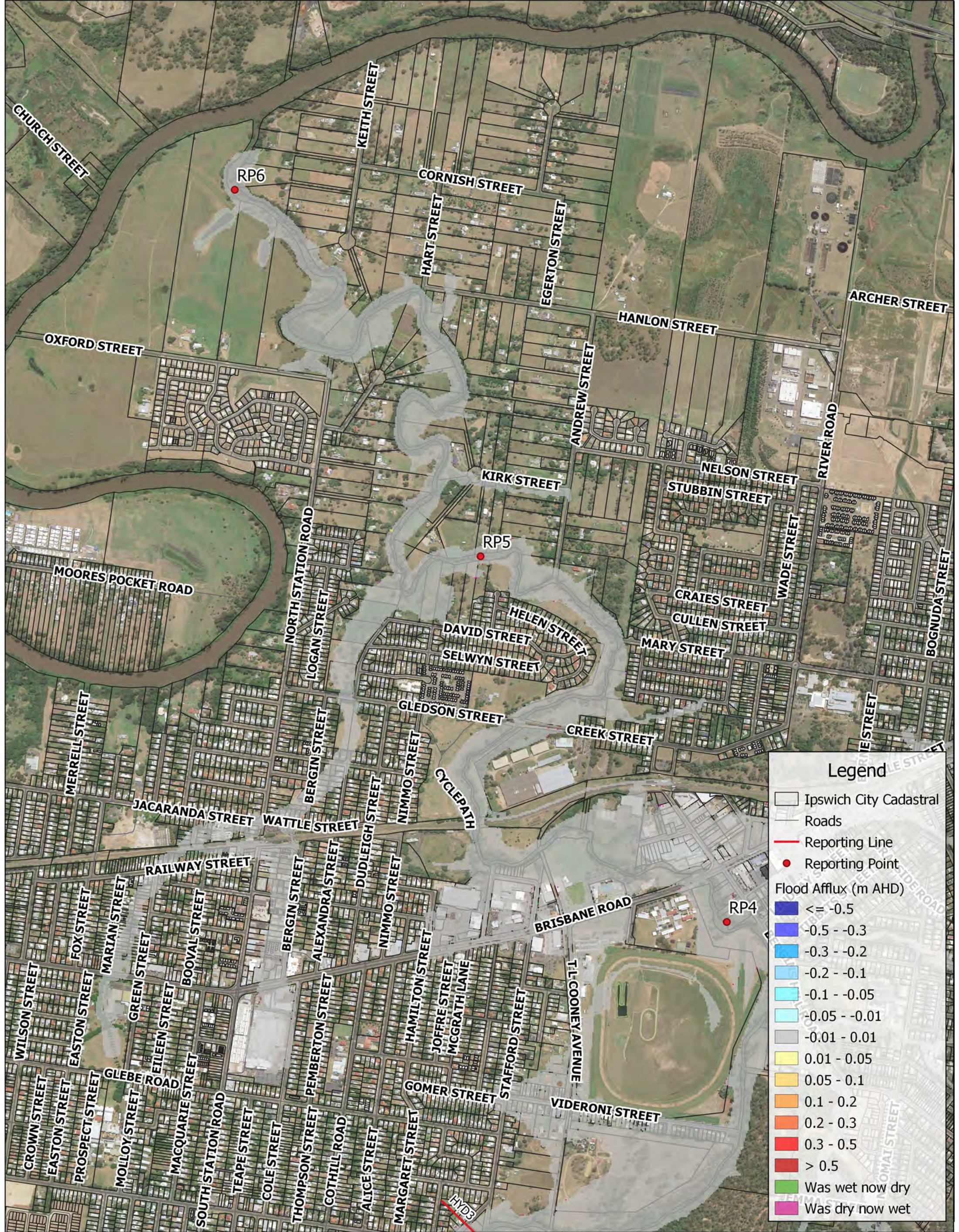
1:5 AEP Flood Impact  
Regional Flood Impact Assessment - North

Job Number: M64000\_004  
Revision: 2  
Drawn: JH  
Checked: KM  
Date: 17/11/2020









### Legend

- Ipswich City Cadastral
- Roads
- Reporting Line
- Reporting Point
- Flood Afflux (m AHD)
  - $\leq -0.5$
  - $-0.5 - -0.3$
  - $-0.3 - -0.2$
  - $-0.2 - -0.1$
  - $-0.1 - -0.05$
  - $-0.05 - -0.01$
  - $-0.01 - 0.01$
  - $0.01 - 0.05$
  - $0.05 - 0.1$
  - $0.1 - 0.2$
  - $0.2 - 0.3$
  - $0.3 - 0.5$
  - $> 0.5$
  - Was wet now dry
  - Was dry now wet

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0 150 300 450 600 m



Scale in metres (1:12,000@ A3)

Map Projection: Tranverse Mercator  
Horizontal Datum: Australia Geodetic Datum  
Vertical Datum: Australia Geodetic Datum  
Grid: Australian Map Grid, Zone 56

Ripley View Estate

1:20 AEP Flood Impact  
Regional Flood Impact Assessment - North

Job Number: M64000\_004  
Revision: 2  
Drawn: JH  
Checked: KM  
Date: 17/11/2020













Scale in metres (1:12,000@ A3)

Map Projection: Transverse Mercator  
Horizontal Datum: Australia Geodetic Datum  
Vertical Datum: Australia Geodetic Datum  
Grid: Australian Map Grid, Zone 56

Ripley View Estate

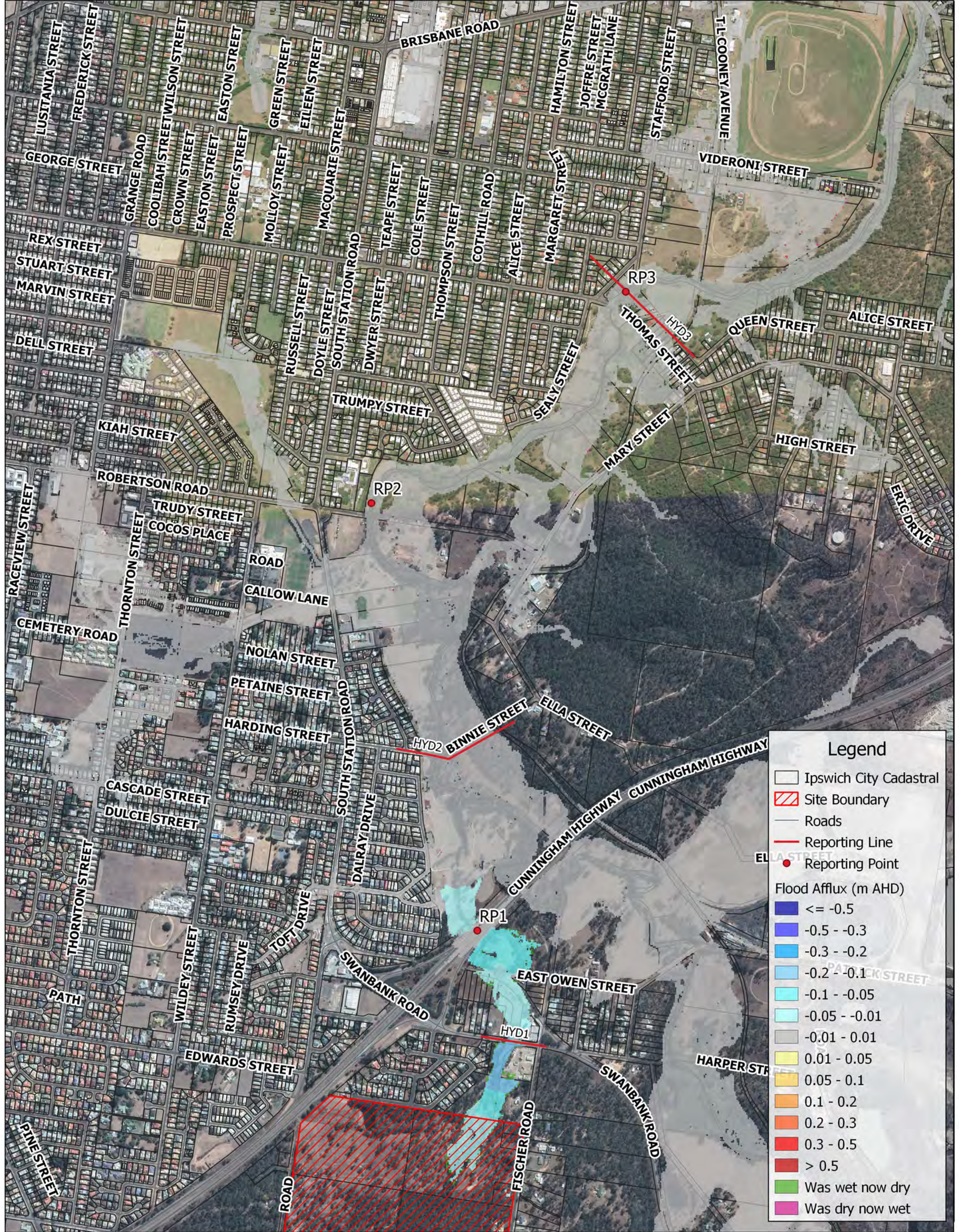
1:1 AEP Flood Impact  
Regional Flood Impact Assessment - South

Job Number: M64000\_004  
Revision: 2  
Drawn: JH  
Checked: KM  
Date: 17/11/2020

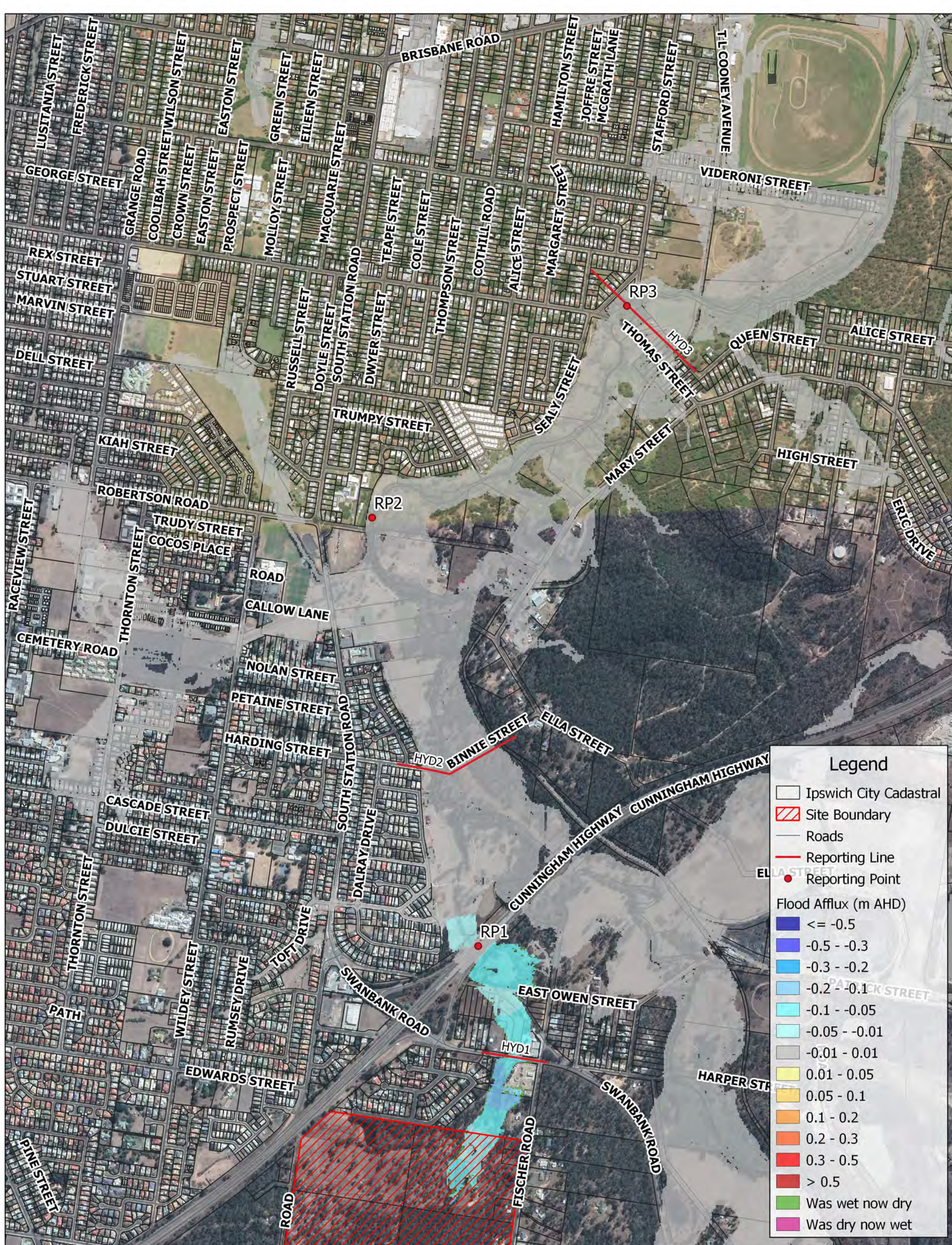










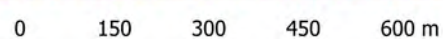


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Scale in metres (1:12,000@ A3)

Map Projection: Transverse Mercator  
Horizontal Datum: Australia Geodetic Datum  
Vertical Datum: Australia Geodetic Datum  
Grid: Australian Map Grid, Zone 56

Ripley View Estate

1:10 AEP Flood Impact  
Regional Flood Impact Assessment - South

Job Number: M64000\_004

Revision: 2

Drawn: JH

Checked: KM

Date: 17/11/2020

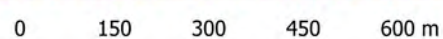

















Scale in metres (1:12,000@ A3)

Map Projection: Transverse Mercator  
Horizontal Datum: Australia Geodetic Datum  
Vertical Datum: Australia Geodetic Datum  
Grid: Australian Map Grid, Zone 56

Ripley View Estate

1:100 AEP Flood Impact  
Regional Flood Impact Assessment - South

Job Number: M64000\_004  
Revision: 2  
Drawn: JH  
Checked: KM  
Date: 17/11/2020



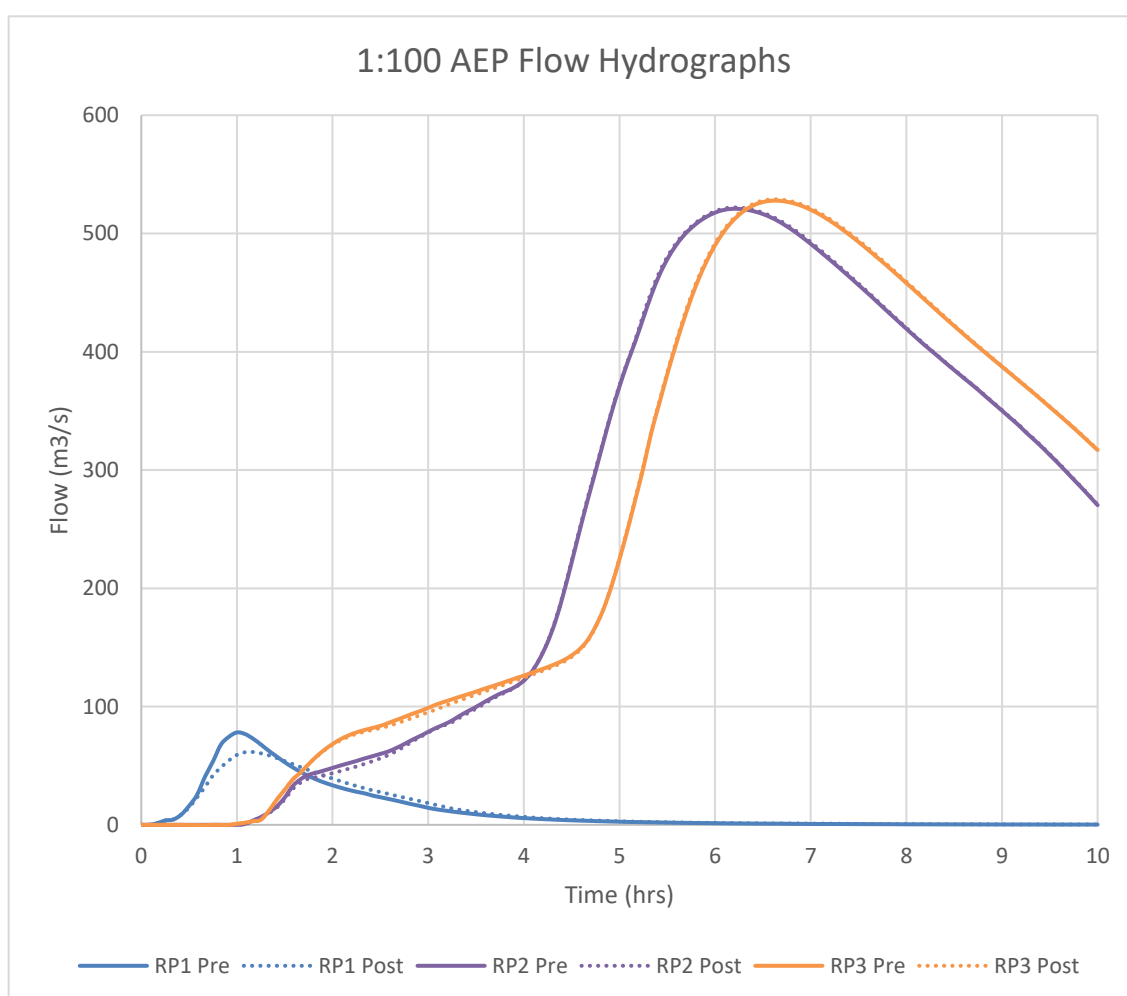
# APPENDIX F

## Regional Flood Impact Assessment



1:100 AEP

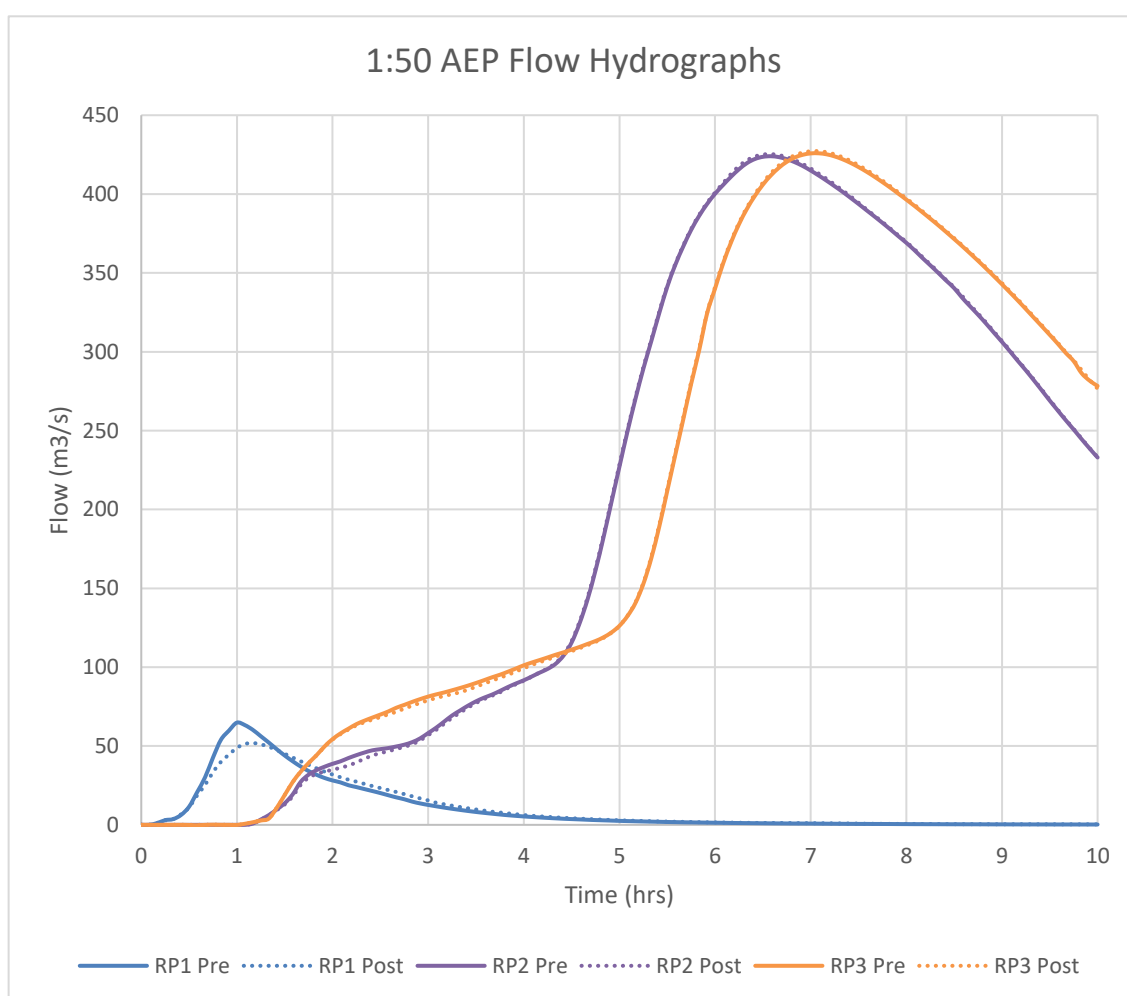
| Reporting Location  | Pre-Development Peak Flow (m <sup>3</sup> /s) | Post-Development Peak Flow (m <sup>3</sup> /s) | Diff (%) |
|---------------------|---|--|----------|
| RP1                 | 78.1  | 61.6   | -21%     |
| <a href="#">RP2</a> | 520.8   | 521.9  | 0%       |
| RP3                 | 527.7   | 528.8  | 0%       |





1:50 AEP

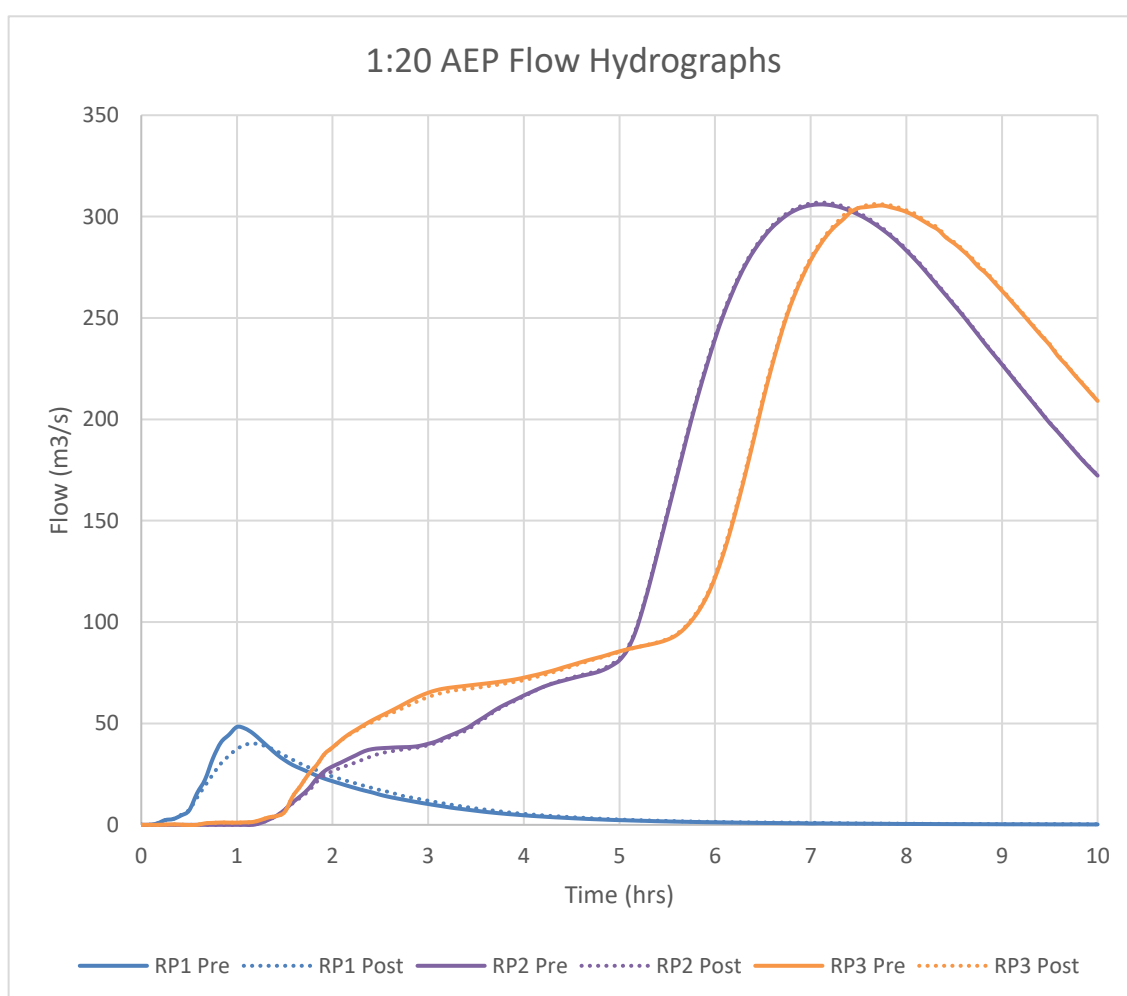
| Reporting Location  | Pre-Development Peak Flow (m <sup>3</sup> /s) | Post-Development Peak Flow (m <sup>3</sup> /s) | Diff (%) |
|---------------------|---|--|----------|
| RP1                 | 64.8  | 51.8   | -20%     |
| <a href="#">RP2</a> | 424.0   | 425.3  | 0%       |
| RP3                 | 425.9   | 427.2  | 0%       |





1:20 AEP

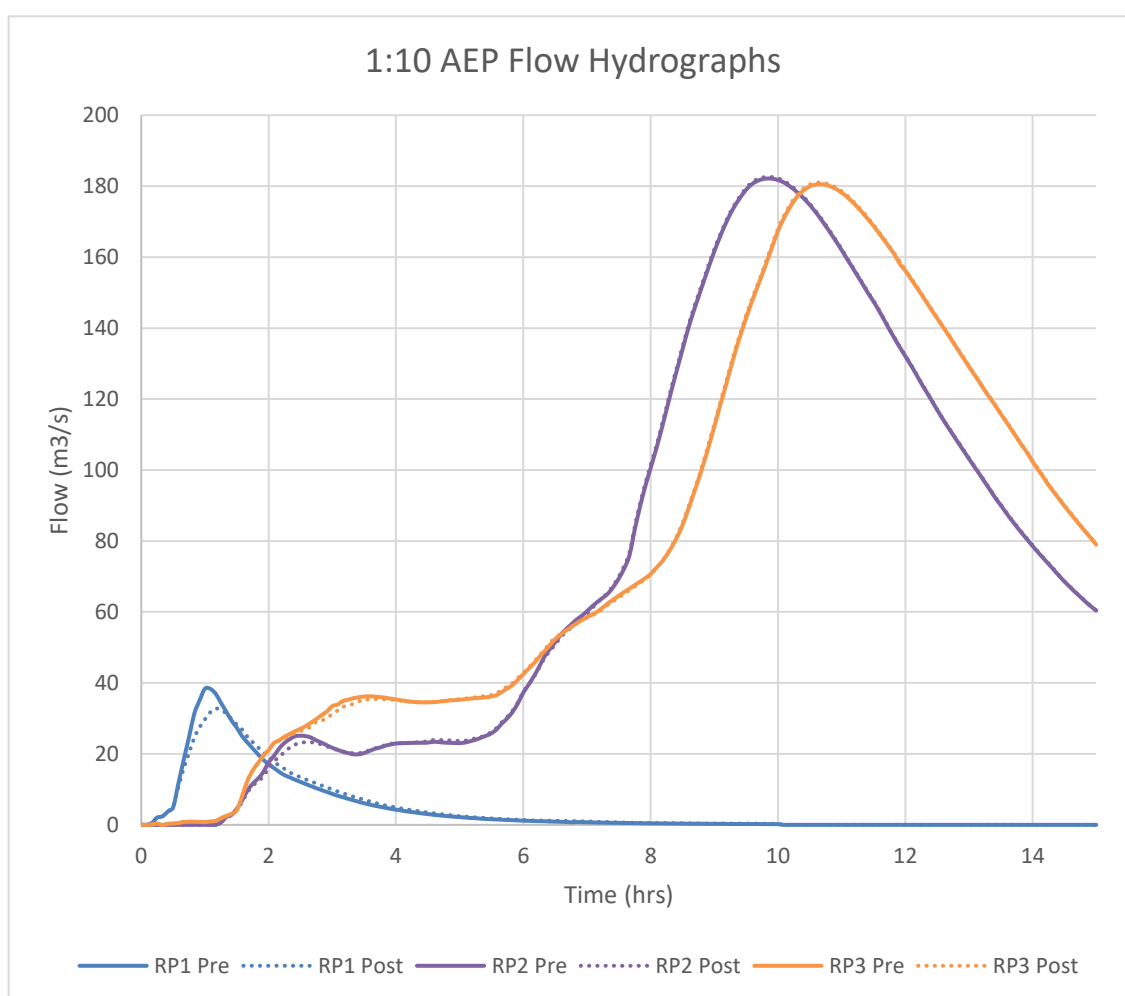
| Reporting Location | Pre-Development Peak Flow (m <sup>3</sup> /s) | Post-Development Peak Flow (m <sup>3</sup> /s) | Diff (%) |
|--------------------|---|--|----------|
| RP1                | 48.3  | 40.1   | -17%     |
| RP2                | 306.0   | 306.9  | 0%       |
| RP3                | 305.5   | 306.2  | 0%       |





1:10 AEP

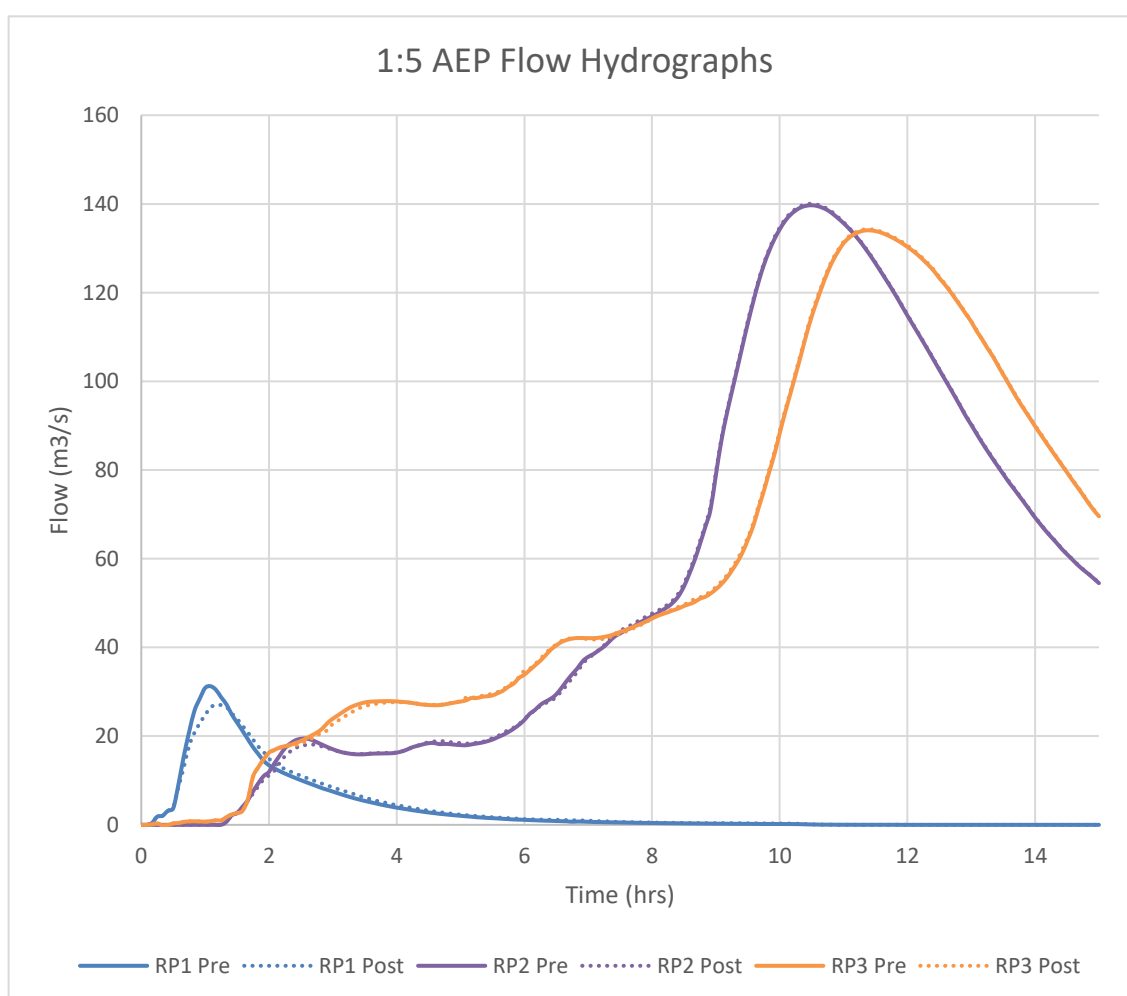
| Reporting Location | Pre-Development Peak Flow (m <sup>3</sup> /s) | Post-Development Peak Flow (m <sup>3</sup> /s) | Diff (%) |
|--------------------|---|--|----------|
| RP1                | 38.4  | 32.7   | -15%     |
| RP2                | 182.2   | 182.6  | 0%       |
| RP3                | 180.6   | 181.0  | 0%       |





1:5 AEP

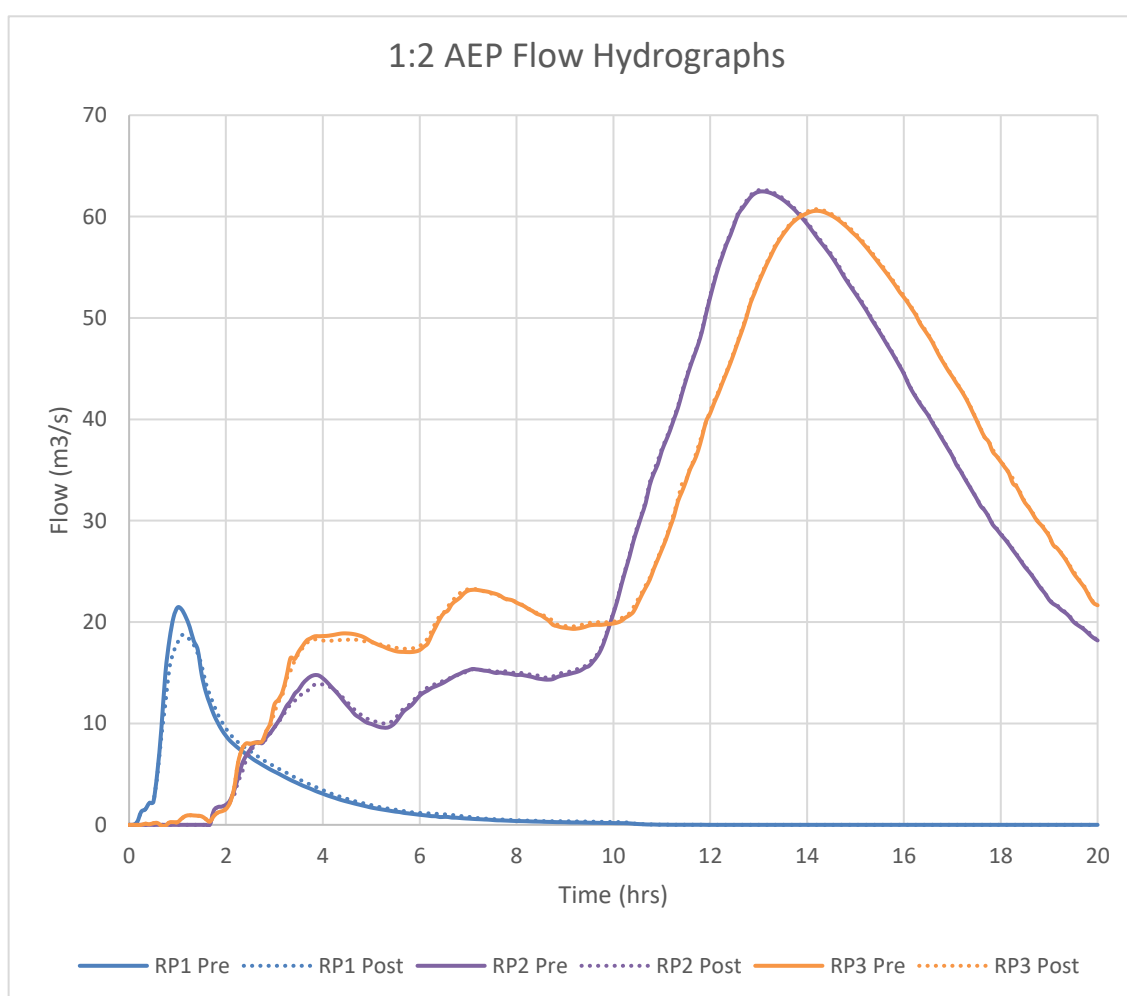
| Reporting Location | Pre-Development Peak Flow (m <sup>3</sup> /s) | Post-Development Peak Flow (m <sup>3</sup> /s) | Diff (%) |
|--------------------|---|--|----------|
| RP1                | 31.3  | 27.1   | -13%     |
| RP2                | 139.7   | 140.0  | 0%       |
| RP3                | 134.0   | 134.3  | 0%       |





1:2 AEP

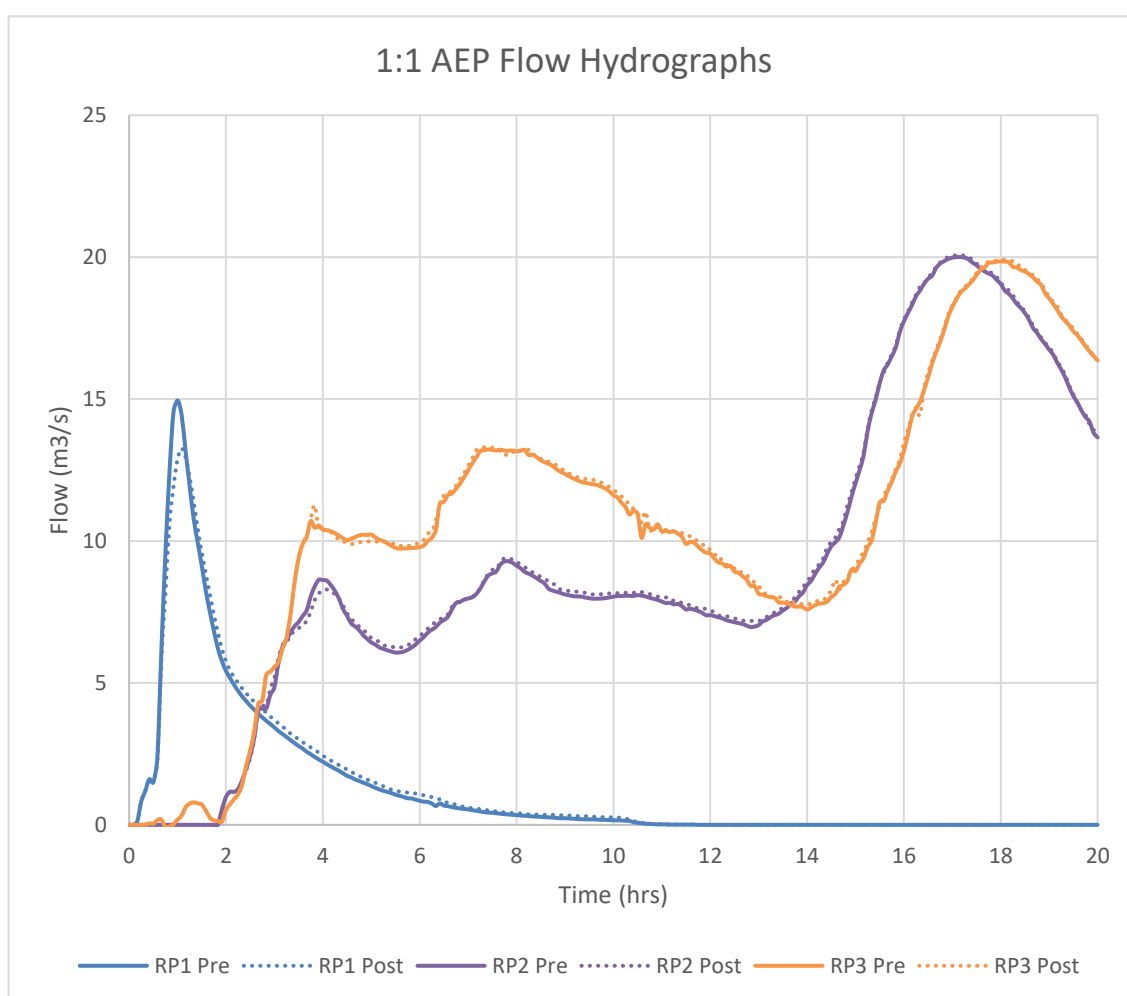
| Reporting Location | Pre-Development Peak Flow (m <sup>3</sup> /s) | Post-Development Peak Flow (m <sup>3</sup> /s) | Diff (%) |
|--------------------|---|--|----------|
| RP1                | 21.4  | 18.7   | -13%     |
| RP2                | 62.5  | 62.6   | 0%       |
| RP3                | 60.6  | 60.7   | 0%       |





1:1 AEP

| Reporting Location | Pre-Development Peak Flow (m <sup>3</sup> /s) | Post-Development Peak Flow (m <sup>3</sup> /s) | Diff (%) |
|--------------------|---|--|----------|
| RP1                | 15.0  | 13.3   | -11%     |
| RP2                | 20.0  | 20.1   | 0%       |
| RP3                | 19.9  | 19.9   | 0%       |

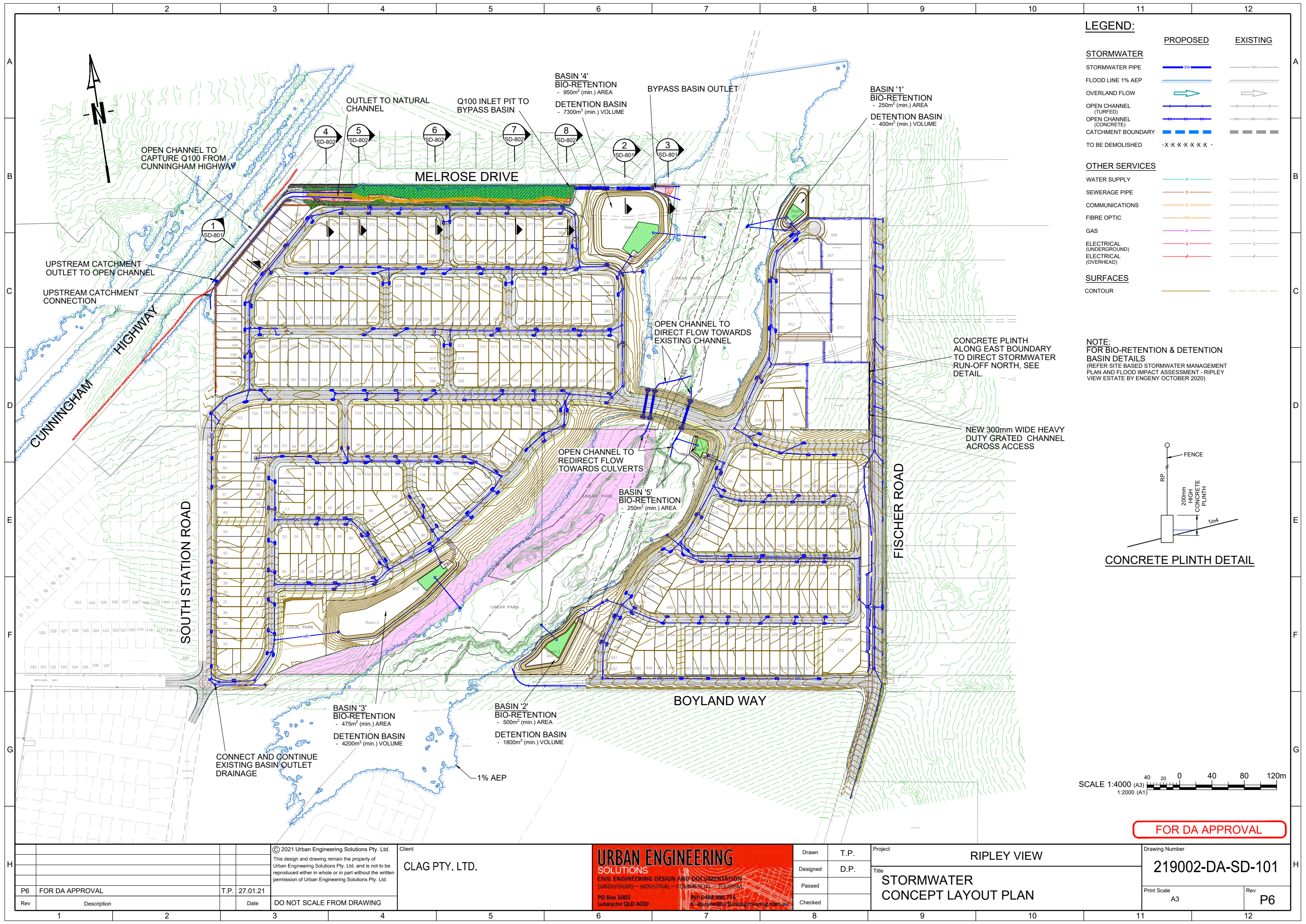




# APPENDIX G

## Drainage Channel Design





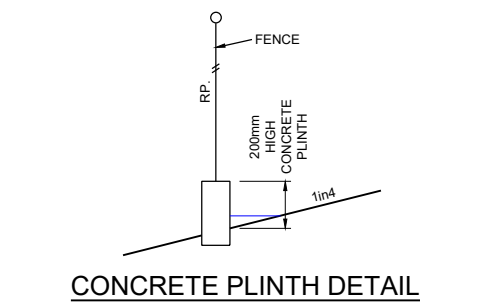
**LEGEND:**

|                         | PROPOSED          | EXISTING |
|-------------------------|-------------------|----------|
| <b>STORMWATER</b>       |                   |          |
| STORMWATER PIPE         | — SW —            | — SW —   |
| FLOOD LINE 1% AEP       | —                 | —        |
| OVERLAND FLOW           | →                 | →        |
| OPEN CHANNEL (TURFED)   | —                 | —        |
| OPEN CHANNEL (CONCRETE) | —                 | —        |
| CATCHMENT BOUNDARY      | —                 | —        |
| TO BE DEMOLISHED        | · X X X X X X X · |          |

|                          |        |        |
|--------------------------|--------|--------|
| <b>OTHER SERVICES</b>    |        |        |
| WATER SUPPLY             | — W —  | — W —  |
| SEWERAGE PIPE            | — S —  | — S —  |
| COMMUNICATIONS           | — C —  | — C —  |
| FIBRE OPTIC              | — FO — | — FO — |
| GAS                      | — G —  | — G —  |
| ELECTRICAL (UNDERGROUND) | — E —  | — E —  |
| ELECTRICAL (OVERHEAD)    | —      | —      |

|                 |   |   |
|-----------------|---|---|
| <b>SURFACES</b> |   |   |
| CONTOUR         | — | — |

NOTE:  
FOR BIO-RETENTION & DETENTION  
BASIN DETAILS  
(REFER SITE BASED STORMWATER MANAGEMENT  
PLAN AND FLOOD IMPACT ASSESSMENT - RIPLEY  
VIEW ESTATE BY ENGNY OCTOBER 2020)



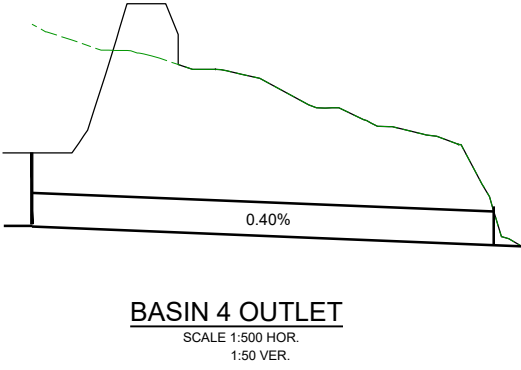
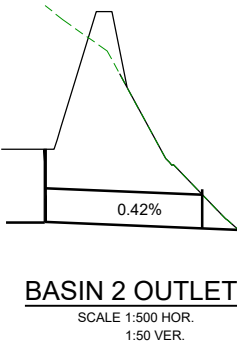
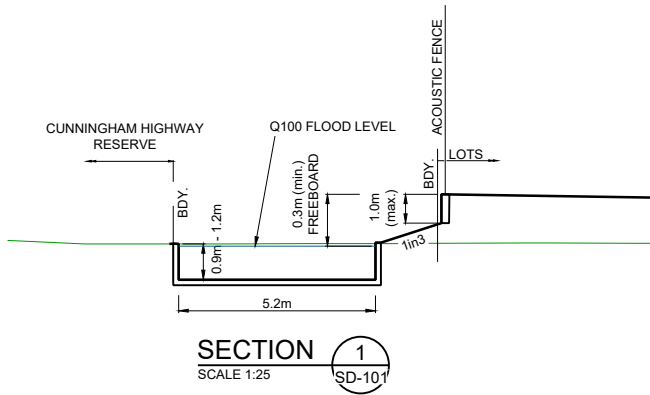
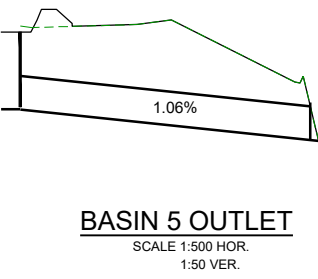
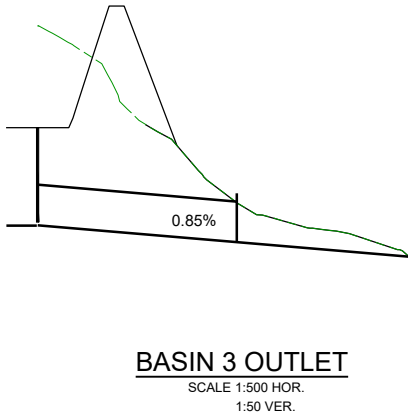
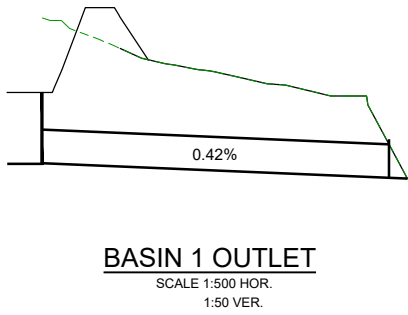
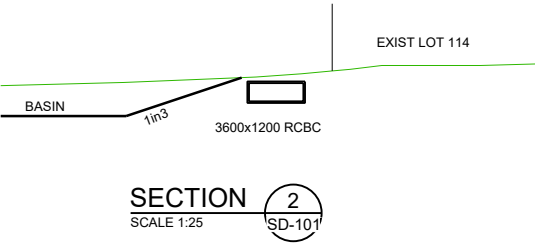
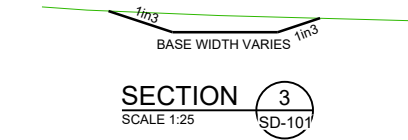
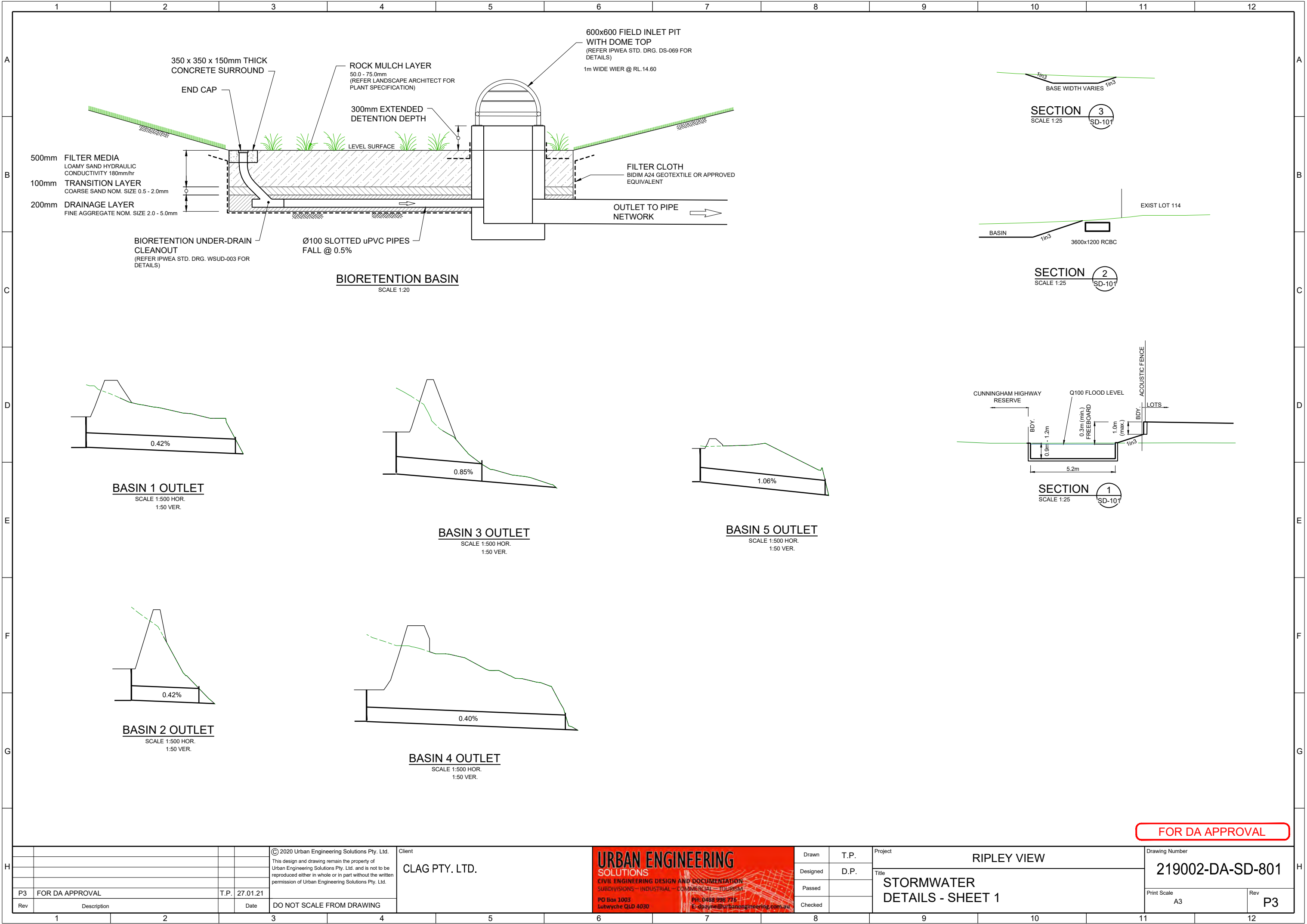
SCALE 1:4000 (A3)  
1:2000 (A1)

40 20 0 40 80 120m


FOR DA APPROVAL

|  |                 |               |                                 |  |  |  |  |  |  |  |  |   |  |  |  |  |  |
|--|-----------------|---------------|---------------------------------|--|--|--|--|--|--|--|--|---|--|--|--|--|--|
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| P6   | FOR DA APPROVAL | T.P. 27.01.21 | DO NOT SCALE FROM DRAWING       |  |  |  |  |  |  |  |  |   |  |  |  |  |  |
| Rev  | Description     | Date          |                                 |  |  |  |  |  |  |  |  |   |  |  |  |  |  |
| 1  |                 |               |                                 |  |  |  |  |  |  |  |  |   |  |  |  |  |  |
| 2  |                 |               |                                 |  |  |  |  |  |  |  |  |   |  |  |  |  |  |
| 3  |                 |               |                                 |  |  |  |  |  |  |  |  |   |  |  |  |  |  |
| 4  |                 |               |                                 |  |  |  |  |  |  |  |  |   |  |  |  |  |  |
| 5  |                 |               |                                 |  |  |  |  |  |  |  |  |   |  |  |  |  |  |
| 6  |                 |               |                                 |  |  |  |  |  |  |  |  |   |  |  |  |  |  |
| 7  |                 |               |                                 |  |  |  |  |  |  |  |  |   |  |  |  |  |  |
| 8  |                 |               |                                 |  |  |  |  |  |  |  |  |   |  |  |  |  |  |
| 9  |                 |               |                                 |  |  |  |  |  |  |  |  |   |  |  |  |  |  |
| 10   |                 |               |                                 |  |  |  |  |  |  |  |  |   |  |  |  |  |  |
| 11   |                 |               |                                 |  |  |  |  |  |  |  |  |   |  |  |  |  |  |
| 12   |                 |               |                                 |  |  |  |  |  |  |  |  |   |  |  |  |  |  |

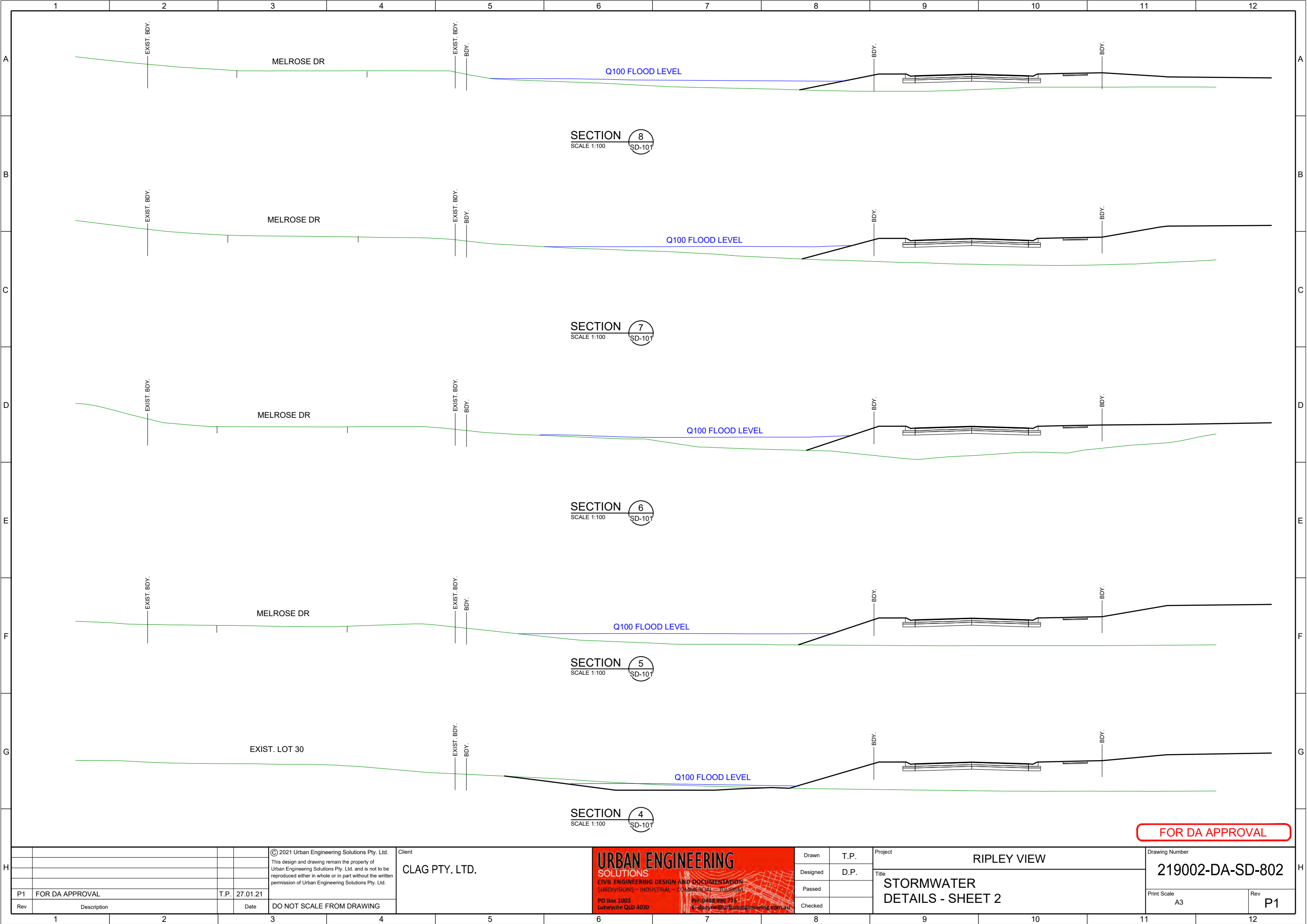




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|     |  |                 |  |   |          |                              |  |                                       |      |                        |                   |   |                                    |   |  |   |  |    |  |    |  |    |  |
|-----|--|-----------------|--|---|----------|------------------------------|--|---------------------------------------|------|------------------------|-------------------|---|------------------------------------|---|--|---|--|----|--|----|--|----|--|
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|     |  |                 |  | Designed  | D.P.     |                              |  | Title<br>STORMWATER DETAILS - SHEET 1 |      |                        | Print Scale<br>A3 |   |                                    |   |  |   |  |    |  |    |  |    |  |
|     |  |                 |  | Passed  |          |                              |  |                                       |      |                        | Rev<br>P3         |   |                                    |   |  |   |  |    |  |    |  |    |  |
|     |  |                 |  | Checked   |          |                              |  |                                       |      |                        |                   |   |                                    |   |  |   |  |    |  |    |  |    |  |
|     |  |                 |  |   |          |                              |  |                                       |      |                        |                   |   |                                    |   |  |   |  |    |  |    |  |    |  |
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| Rev |  | Description     |  |   | Date     |                              |  |                                       |      |                        |                   |   |                                    |   |  |   |  |    |  |    |  |    |  |
| 1   |  | 2               |  | 3   |          | 4                            |  | 5                                     |      | 6                      |                   | 7 |                                    | 8 |  | 9 |  | 10 |  | 11 |  | 12 |  |





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|          |      |
|----------|------|
| Drawn    | T.P. |
| Designed | D.P. |
| Passed   |      |
| Checked  |      |

|         |                              |
|---------|------------------------------|
| Project | RIPLEY VIEW                  |
| Title   | STORMWATER DETAILS - SHEET 2 |

|                |                  |
|----------------|------------------|
| Drawing Number | 219002-DA-SD-802 |
| Print Scale    | A3               |
| Rev            | P1               |





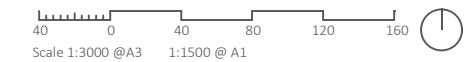
## legend

- 1 Entry boulevard from Fischer Road with feature trees
- 2 Entry road from Boyland Way with feature trees to match existing street trees
- 3 Linear path to edge of Linear Park to contain curving shared pathway 2.5m wide, turf verges, shade trees & seating nodes at approximately 500m spacings, refer to SD-05
- 4 Local Park to ICC standards; refer to park detailed plan SD-06
- 5 Stormwater Basin; bases to be turfed & planted to engineering & WSUD specifications. All exposed batters to have typical revegetation planting into jute matting for erosion control
- 6 Streetscape to contain street trees and turf to ICC standards
- 7 Pedestrian pathway connection; 1.5m wide meandering path with shade trees
- 8 Drainage Channel
- 9 Turf to proposed road widening - Fischer Rd
- 10 Turf & trees to verge - Fischer Rd
- 11 Overland flow drainage with revegetation planting; refer SD-11 & 12
- 12 Proposed road widening, turf surface treatment
- 13 Revegetation on Batters; typical revegetation planting into jute mat for erosion control of batters to edge of areas disturbed by development layout.

--- Endangered Remnant Vegetation

— Developed Q100 flood level

--- 10m offset from Top of Bank



Notes: Street tree setout to Ipswich City Council requirements. Typically, one street tree is proposed to each lot where frontage width allows. Final street tree numbers and setout subject to driveway and light pole locations. Tree stock to be minimum 45ltr size to NATSPEC specification. Refer to Civil engineering drawings for extent of cut and fill.

landscape master plan

RIPLEY VIEW ESTATE Landscape Concept Design

CLIENT: CLAG Pty Ltd  
SCALE: 1:3000 @A3  
DATE: 10th December 2020  
Page No: SD-04  
PROJECT No: 01666  
REVISION: E

NOT FOR CONSTRUCTION

p: 0423 594 412  
e: james@viewlandscapearchitecture.com.au  
w: www.viewlandscapearchitecture.com.au

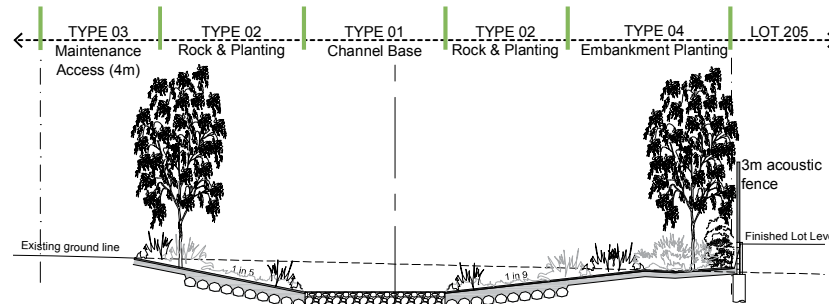
**VIEW**  
LANDSCAPE ARCHITECTURE





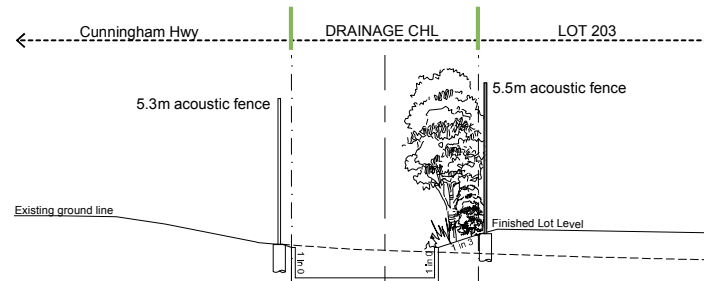
overland flow path

## RIPLEY VIEW ESTATE Landscape Concept Design



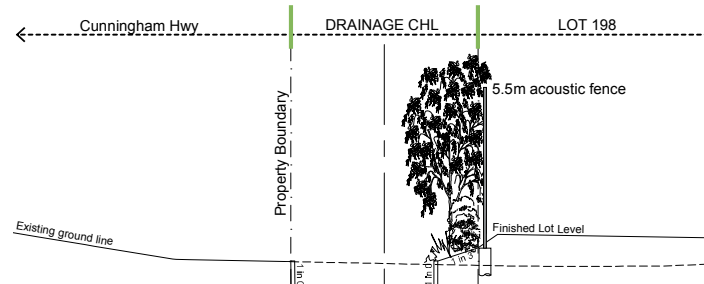
landscape section D

Scale 1:200 @ A3 1:100 @ A1



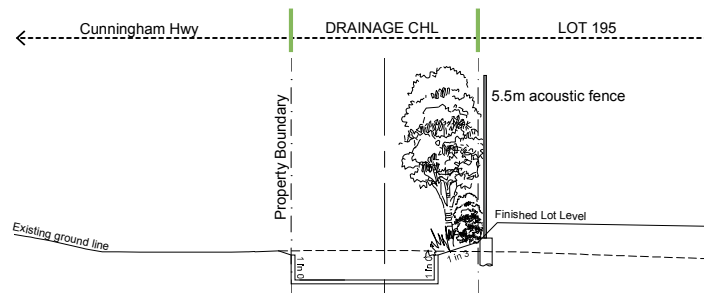
landscape section C

Scale 1:200 @ A3 1:100 @ A1



landscape section B

Scale 1:200 @ A3 1:100 @ A1



landscape section A

Scale 1:200 @ A3 1:100 @ A1

Design Intent - to provide a vegetated buffer screen of hardy native trees & shrubs to the front of the acoustic fences with the intention of providing a long term solid screening to boundary retaining wall & fences. Planting to be at a rate of 2 shrubs per 1m<sup>2</sup> with tall columnar type trees at 4m centres.

Shrub species to be:  
Callistemon 'Kings Park Special';  
Lomandra hystrix  
Melaleuca 'Claret Tops'  
Syzygium 'Elite';

Tree species to be:  
Alphitonia excelsa;  
Callistemon viminalis;  
Elaeocarpus eumundii;  
Lophostemon confertus

All shrubs & trees to be mature stock at time of installation & to be minimum (shrubs) 200mm pot size; (trees) 45ltr bag size.

Planting area will be provided with imported topsoil (native mix) to AS4419 & mulched.

NOTE: Refer to Urban Engineering Solutions for all drainage channel details

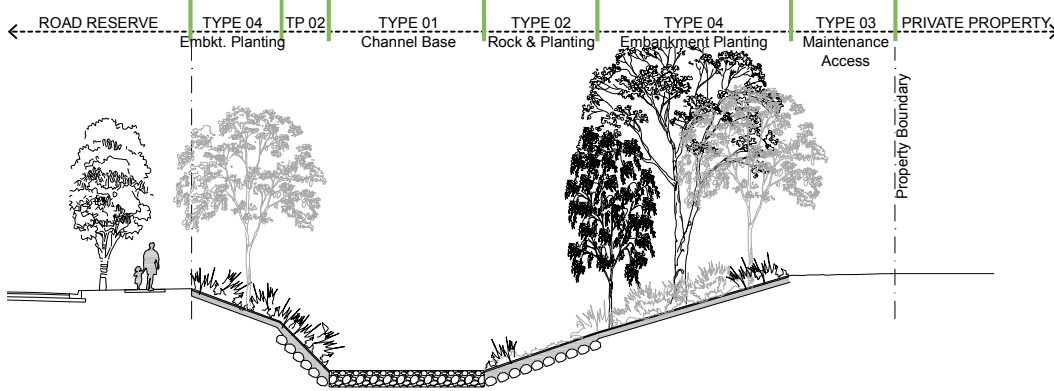
### key plan



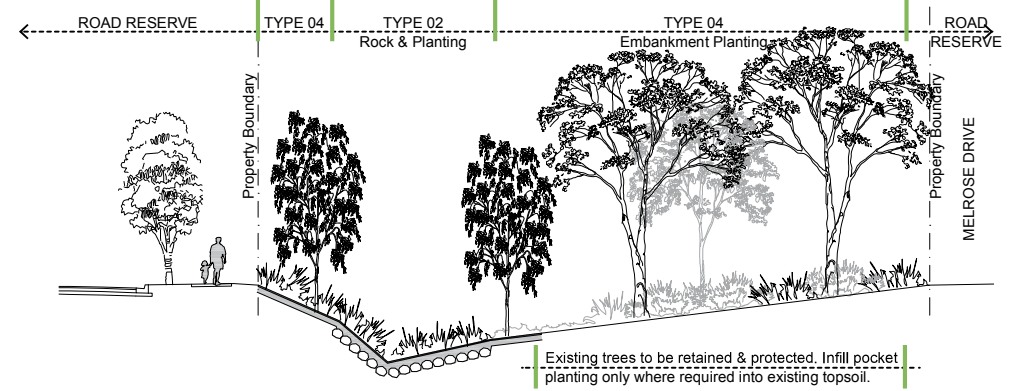
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SCALE: Not to scale @ A3  
DATE: 10th December 2020  
Page No: SD-11  
PROJECT No: 01665  
REVISION: E  
NOT FOR CONSTRUCTION  
p: 0423 594 412  
e: james@viewlandscapearchitecture.com.au  
w: www.viewlandscapearchitecture.com.au



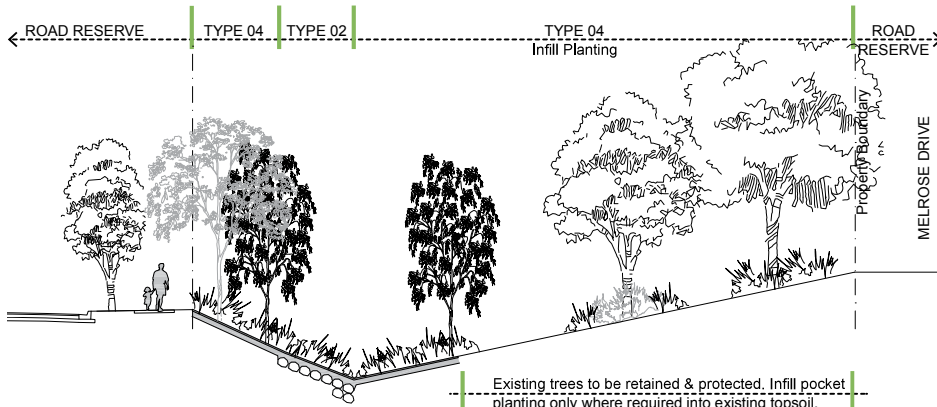




landscape section E Scale 1:200 @ A3 1:100 @ A1



landscape section F Scale 1:200 @ A3 1:100 @ A1



landscape section G Scale 1:200 @ A3 1:100 @ A1

## overland flow path

# RIPLEY VIEW ESTATE Landscape Concept Design

## legend

- Type 1 – Purple Hatch Channel Base**  
400mm graded rock 800mm thick installed to high velocity areas where plants are unlikely to survive to prevent erosion. No plants installed.
- Type 2 – Red Hatch Rock & Pocket Planting**  
Single layer of 400mm nominal sized rock, voids filled with 200mm nominal topsoil over rock, install 50mm deep forest mulch & covered with erosion control matting & pinned. Entire area planted with hardy native groundcovers & low growing shrubs at approximately 3 plants/m<sup>2</sup> & small growing native trees at 1 plant/10m<sup>2</sup>.
- Type 3 – White Hatch Maintenance Access**  
Turf for maintenance access to channel. Maximum 1:6 grade access track on southern side channel. A 4m wide buffer to property on north for access and (Estimated) fire buffer.
- Type 4 – Blue Hatch Embank Planting**  
Area on southern side of channel to consist of groundcovers, trees and shrubs to act as a buffer to the waterway. The area within the waterway to have infill planting of hardy native groundcovers & trees with only limited shrubs.
- Type 5 – Green Hatch Infill Planting**  
Intent is to have minimal disturbance to the natural ground line by providing infill planting where canopy gaps occur and ground covers where bare ground is present. All plants to be installed into individually prepared holes rather than broad scale cultivation. Refer SD-10 for revegetation plant species note.

NOTE: Typical sections & information provided by Engeny Water Management

## key plan



CLIENT: CLAG Pty Ltd  
SCALE: Not to scale @ A3  
DATE: 10th December 2020  
Page No: SD-12  
PROJECT No: 01666  
REVISION: E  
NOT FOR CONSTRUCTION  
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w: www.viewlandscapearchitecture.com.au





## **Appendix 6**

### **Vegetation Management Plan**



VEGETATION ASSESSMENT PLAN

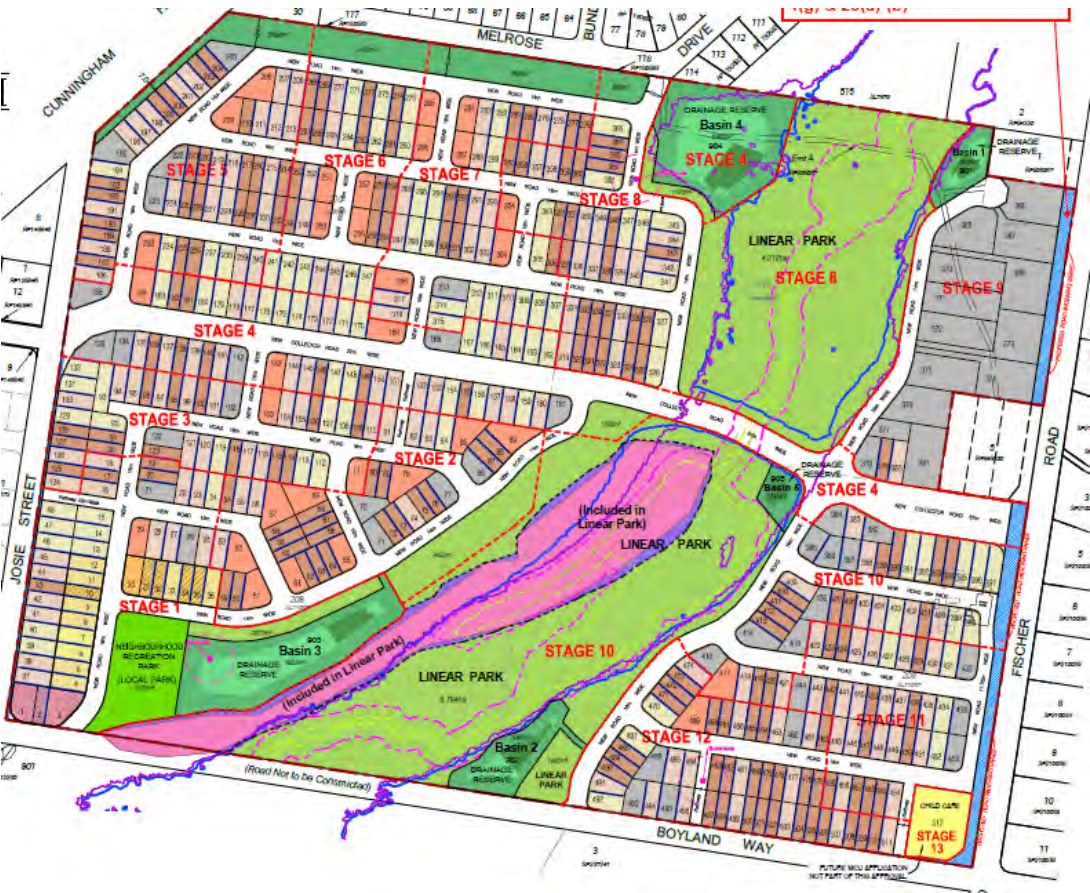
INTRODUCTION

28 South Environmental Pty Ltd (**28 South**) has been engaged by Arxhe Ripley View Investment Trust (the **Applicant**) to prepare this Vegetation Assessment Plan (**VAP**) to demonstrate compliance with Condition 29(a) Rehabilitation of **10529/2019/PDA** for the Ripley View (*formally identified as Flinders View*) Residential Development (referred to herein as the **Proposed Development** - see **Inset 1**). The new entity taking control is the Trustee for ARHXE Ripley View Investment Trust, which acquired the project from the previous holder, CLAG Pty Ltd, in October 2022.

The project is to be staged with thirteen (13) stages in total with the relationship between the proposed land use precincts, trees and staging represented by VAP002. Detailed design will occur ahead of staging of the works with Stages 1-3 commence early 2023. The Project is located over five properties that are more properly described as Lot 208 on SL11067, Lot 209 on SL11067, Lot 210 on SL9238, Lot 211 on RP906067 and Lot 2 on RP906067 and are herein referred to as the ‘**Site**’. The Site is located within the Ipswich City Council (**ICC**) Local Government Area (**LGA**) and is situated within the northern extent of the Ripley Valley Priority Development Area (**PDA**).

This VAP must be approved by ICC prior to the commencement of any operational works for the Site. Further, this VAP should be read in conjunction with the Approved OPW plans during construction activities. This VAP has taken into account the ecological surveys undertaken by 28 South and the rehabilitation works outlined in the Rehabilitation Management Plan (**RMP**) completed by 28 South.

This VAP includes details of the proposed management of vegetation removal and fauna management, involvement of a Project Arborist and other specifications to be adhered to by the Proponent and their engaged contractors.



Inset 1: Development layout

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Pursuant to:  
Condition 17(a) of  
10529/2019/PDA  
Date: 20/09/2023

VEGETATION MANAGEMENT AND MITIGATION MEASURES

Project Management

For the duration of operational works, the Construction Project Manager will be ultimately responsible for the implementation and compliance with this VAP and all subsequent requirements identified herein. Should for any reason, the Construction Project Manager change (e.g. construction company changes for different sections of work), it is the responsibility of the current Project Manager to notify the Assessment Manager - ICC. The Construction Project Manager must alert the Assessment Manager of any breaches by contractors and sub-contractors as well as inform upon commencement and completion of each stage or hold point of development phases.

Appointment and Involvement of a Project Arborist

Prior to clearing work commencing, a suitably qualified Project Arborist (AQF Level 5 minimum, with 5 years consulting experience) will be appointed to manage vegetation retention and removal during civil and construction works in relation to the trees identified on **VAP002-014**. A full scope of work is provided below in **Table 1**.

| Table 1: Project Arborist Requirements |  |
|--|--|
| 1.                                     | Undertake an Arboricultural Impact Assessment ( <b>AIA</b> ) for all trees identified within <b>VAP002-015</b> as trees notated as ‘ <b>Arborist to supervise during construction</b> ’ to assess potential for retention and to recommend treatments to ensure retention and long-term stability. |
| 2.                                     | Assist the Project Engineer during detailed design with the identification of measures which can be employed to protect trees and which are implementable by the Principal Contractor.   |
| 3.                                     | Supervise the installation of Tree Protection fencing as identified by this VAP.   |
| 4.                                     | Work with the Principal Contractor to implement the VAP and additional tree protection measures (i.e. items 1 and 2 of this table), in full.   |
| 5.                                     | Any works or tree removal to occur within the Tree Protection Zone ( <b>TPZ</b> )* of retained trees is to be conducted under the supervision of the Project Arborist (min. Level 5).  |
| 6.                                     | Any excavation required within the TPZ of retained trees (Refer <b>VAP002-VAP015</b> ) is to be conducted under the supervision of the Project Arborist.   |
| 7.                                     | All tree pruning works is to be undertaken by the Project Arborist (min. Level 3) and under the supervision of a Level 5 Arborist.   |
| 8.                                     | All tree removal is to be undertaken by a min. Level 3 Arborist and under the supervision of the Project Arborist.   |
| 9.                                     | Any underground location must be undertaken using exploratory slot trenching along the extent of works in proximity of trees identified for retention. A Level 5 Arborist is to assess root extent prior to further works commencing.  |
| 10.                                    | Pre-start inspection and Audit of Tree Protection Fencing to be undertaken before work commences. All ICC permissions and approvals to be in place before works commence.  |
| 11.                                    | The Project Arborist to be consulted if changes to plans are made that effect any retained vegetation.   |
| 12.                                    | At the completion of works, the Project Arborist is to undertake a site assessment and an audit report to determine if any further remedial actions are required.  |

\* As defined by AS4970:2009 - Protection of Trees on Development Sites



# VEGETATION ASSESSMENT PLAN

## Trees Requiring Arboricultural Impact Assessment

Further analysis of trees where proposed civil works are partially within the TPZ of trees or trees where land required for construction (e.g. at the toe of waterway batters) may result in impact, but which can be managed through localised steepening of batters, strategic placement of landscape rock (to retain batter toes), localised variation to compaction / use of structural soils, has been undertaken for Version 2 of the VAP (i.e. this document). These trees and specific details (presented as **Attachment 1**). These (31) trees, and any others identified by the Project Arborist will form the basis of trees assessed by the AIA.

## Tree Protection and Construction Zone Fencing

The Project Manager will be ultimately responsible for the establishment of or engage a contractor to establish the necessary Tree Protection Fencing as illustrated on **VAP003-016** once approved. The location of Tree Protection Fencing to be erected at preconstruction phase is requirements are outlined below:

- Establishment of tree protection fencing between civil works and retained vegetation must occur prior to the commencement of works.
- Fencing is to be inspected and approved by the Ecologist prior to any clearing or civil works commencing.
- Fencing should initially be established by utilising temporary metal panel fencing (preferred method) or orange barrier fencing with star pickets and a top and bottom tension wire is required as a minimum. A Gap between the ground level and bottom of this fencing should be a minimum of 200 mm to allow any fauna vacating clearing areas access underneath this fencing. If orange barrier fencing is deployed initially owing to access/ installation issues associated with the panel fencing in forested areas, panel fencing should be installed after clearing has occurred.
- Construction exclusions signs to be attached to tree protection fencing to highlight that no access is permitted unless authorised. These signs should say as a minimum Tree Protection Zone – No Construction Access Permitted (Image 1).

## Construction Zone Fencing to employ the following restrictions during construction phases

- No access to the fenced construction zone fencing unless otherwise approved by ICC, or for rehabilitation/waterway stabilisation construction purposes.
- **All tree protection measures are to be monitored and recorded monthly to ensure tree protection is being maintained.** This is to be summarised in a Completion Report certifying that the tree protection was maintained for the duration of the project.
- No parking or movement of machinery or vehicles is permitted within the fenced tree retention areas.
- Vehicle and pedestrian access are to be restricted to areas of existing compaction or earthworks. Exhausts of vehicles or plant that are left running such as trucks and generators are not to point into the canopy of any trees proposed for retention.
- Placement of site offices, storage sheds, portaloos, and other permanent or temporary structures are to be located within the construction zone only.
- Storage of topsoil, stockpiles, building materials, fuels and other chemicals is to occur within the construction zone.
- No washing off vehicles and construction machinery, rinsing out fuel containers, and disposal of cleaning products is to occur the construction zone proximate to the fenced tree retention areas – this should be completed once out of the construction zone.

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10529/2019/PDA

**Date:** 20/09/2023

- No pruning works of vegetation situated within the construction fence areas can be undertaken, any overhanging limbs must be assessed by the project arborist and pruned in accordance with the Australian Standard (AS4373/96).
- No general foot access of construction staff to unless specifically related to the requirements of the Rehabilitation, Landscape or Stormwater Management Plans or as advised by the project arborist.

## Tree Retention and Removal

Trees to be retained, removed, and those requiring further assessment by a suitably qualified arborist (AQF Level 5 minimum) at the time of construction are identified on **VAP003-016**. Trees requiring further assessment and/or monitoring by an Arborist correspond with waterway stabilisation works required within the central waterway. The location of these trees and the proposed works are indicated. These remedial waterway works are subject to a separate approval. Tree data (floristics, DBH, height, canopy spread, health, structure and habitat features) are contained in **Attachment 2** to this VAP

## Trees Removed by Others Unrelated to this Development

During July / August 2022, the Central SEQ Distributor Retailer Authority, trading as Urban Utilities (“Urban Utilities”), carried out trunk sewer pipeline upgrading works and associate vegetation clearing, on the Site. For clarity:

- Urban Utilities is a statutory, distributor-retailer entity, in which its participating local governments (including the Ipswich City Council) are shareholders, and which performs various water and wastewater functions, including the provision of wastewater services and the construction and maintenance of trunk wastewater infrastructure, that were previously performed individually by the participating local Governments.
- the works were carried by Urban Utilities as part of its planned augmentation of its wider trunk wastewater infrastructure network and do not form a part of, and are unrelated to, Arxhe’s development of the land.
- the works were carried out pursuant to access agreements in place which pre-dated either Arxhe’s or CLAG’s ownership of the land.
- the vegetation disturbance caused by Urban Utilities in carrying out the works extended beyond the areas authorised by those agreements, without the knowledge or consent of CLAG.
- neither Arxhe nor CLAG had any involvement in the works.
- Urban Utilities advised Arxhe/CLAG that it did not consider that referral of the works under the EPBC Act was required and that it had obtained various ecological reports in that respect.
- any responsibility for the works and associated vegetation loss lies with Urban Utilities and not Arxhe nor CLAG.

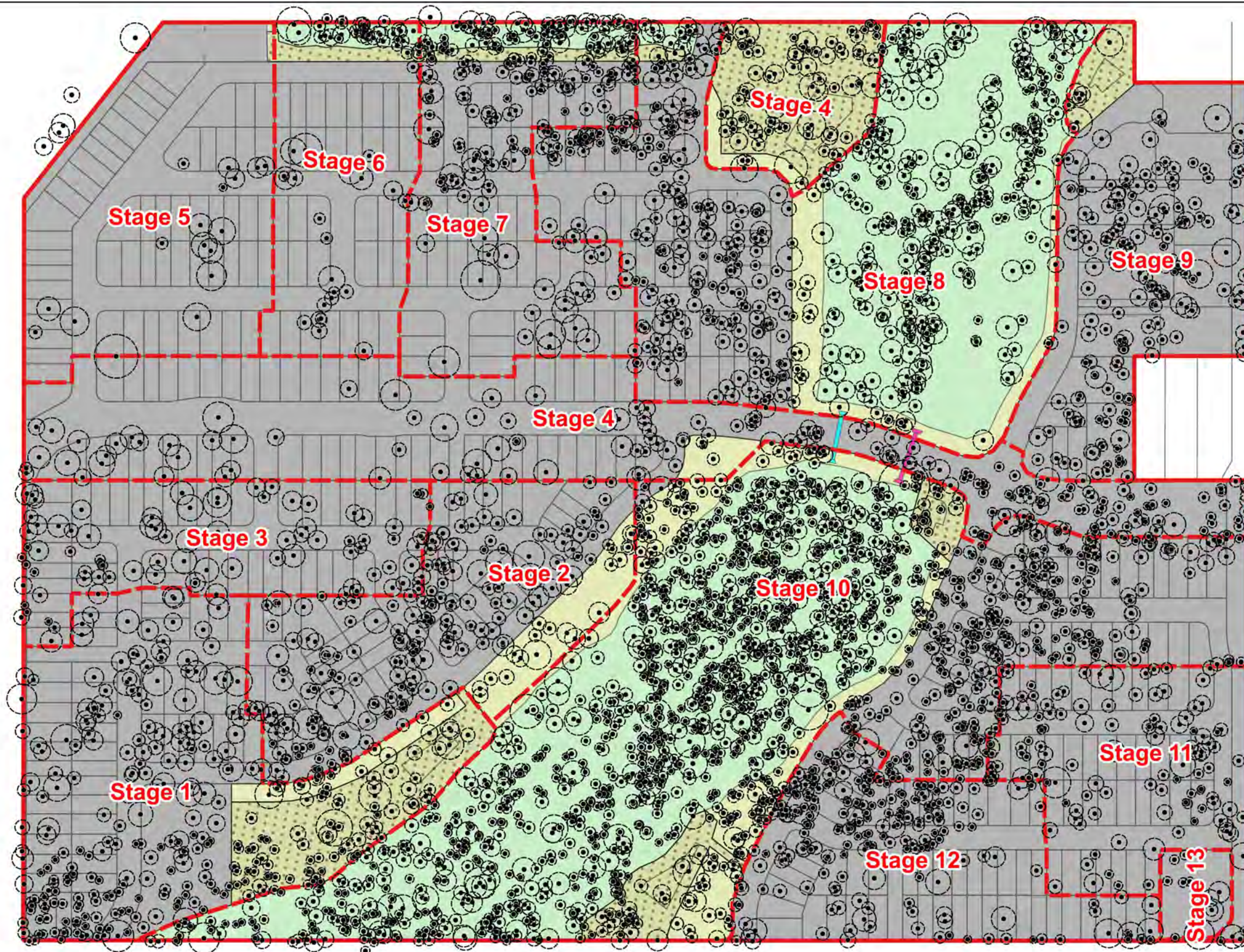
Analysis of site disturbance undertaken by Urban Utilities, shows the construction resulted in the clearing of a 18-22 m with corridor with a total length of 693 m, and resulting in the removal of 149 trees. These have been identified within the VAP (pages **VAP004-016**). The ability of Arxhe, or CLAG, to provide additional information in relation to the works carried out by Urban Utilities, is limited to the information that Urban Utilities is willing to provide. Whilst reasonable efforts have been to discover whether *‘trees were impacted by the sewer earthworks and what mitigation was undertaken to trees impacted’*, nothing of relevance to the trees has been supplied at this time. A visual assessment of the disturbance footprint was undertaken by 28S, and although signs of minor incidental contact with trees has been observed (bark scrapes from machinery) it is not possible to determine subsurface root impacts.



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Ripley View Residential Development

Legend

**VAP002 - Staging Plan**

28 South Project Ref: 2018-079D

Data Sources: Qld Globe (SIPS 2016); Digital Cadastre Database (Dept. Natural Resources and Mines, 2021); Roads (DNRME, 2020); Watercourse (DNRME, 2020); Contours (DNRME 2016).

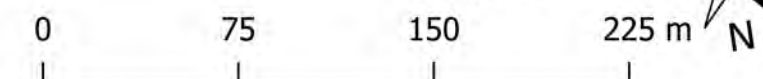
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ENVIRONMENTAL

- Site Boundary
- Stage Boundary Lines
- Development Area
- Tree Protection Zones [3778]
- Rehabilitation Batters
- Conservation Area Final
- Bioretention Basins and Drainage Reserve
- Fauna Underpass
- Hydraulic Underpass

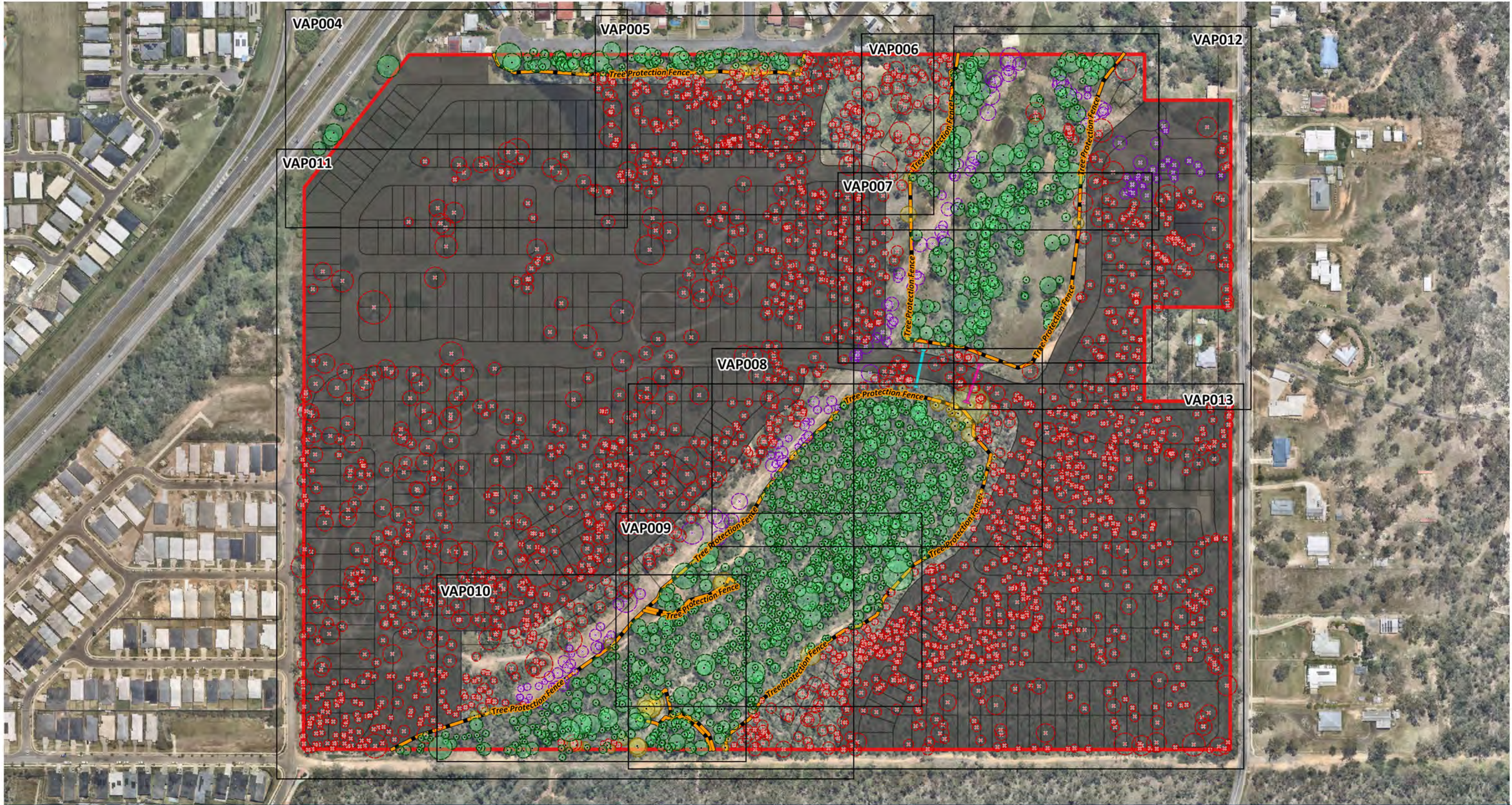
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|------------|---------|---------------|
| 24-08-2023 |         | MO            |
| Approved   |         | Revision Note |
| AD         |         |               |

(A3) GDA 94 MGA 56

1:2,900







Ripley View Residential Development

VAP003 - Key Plan

28 South Project Ref: 2018-079D

Data Sources: Qld Globe (SIPS 2016); Digital Cadastre Database (Dept. Natural Resources and Mines, 2021); Roads (DNRME, 2020); Watercourse (DNRME, 2020); Contours (DNRME 2016).

28°S

ENVIRONMENTAL

Site Boundary

Development Footprint

Tree Protection Fencing

Tree previously removed by Urban Utilities [149]

Tree to be removed [2211]

Tree to be retained [1361]

Tree to be retained subject to Arboricultural Impact Assessment / Supervision during construction [57]

Fauna Underpass

Hydraulic Underpass

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Condition 17(a) of

10529/2019/PDA

Date: 20/09/2023

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|------------|-------------------|--------|
| Issue Date | Dwg No.           | Author |
| 2023-01-25 | 2018-079-ICC-VAP2 | MO     |
| Approved   | Revision Note     |        |
| AD         |                   |        |

(A3) GDA 94 MGA 56

1:3,200

0

75

150

225 m

N





**Ripley View Residential Development**

**VAP004**

28 South Project Ref: 2018-079D

Data Sources: Qld Globe (SIPS 2016); Digital Cadastre Database (Dept. Natural Resources and Mines, 2021); Roads (DNRME, 2020); Watercourse (DNRME, 2020); Contours (DNRME 2016).

**28°S**  
ENVIRONMENTAL

Site Boundary

Development Footprint

Tree Protection Fencing

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Pursuant to:  
Condition 17(a) of  
10529/2019/PDA  
Date: 20/09/2023

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|------------|---------------|--------|
| Issue Date | Dwg No.       | Author |
| 24-08-2023 |               | MO     |
| Approved   | Revision Note |        |
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1:725  
0 15 30 45 m





**Ripley View Residential Development**

**VAP005**

28 South Project Ref: 2018-079D

Data Sources: Qld Globe (SIPS 2016); Digital Cadastre Database (Dept. Natural Resources and Mines, 2021); Roads (DNRME, 2020); Watercourse (DNRME, 2020); Contours (DNRME 2016).

**28°S**  
ENVIRONMENTAL

Site Boundary

Development Footprint

Tree Protection Fencing

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**ENDORSED**  
Pursuant to:  
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10529/2019/PDA  
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| Approved   | Revision Note |        |
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(A3) GDA 94 MGA 56

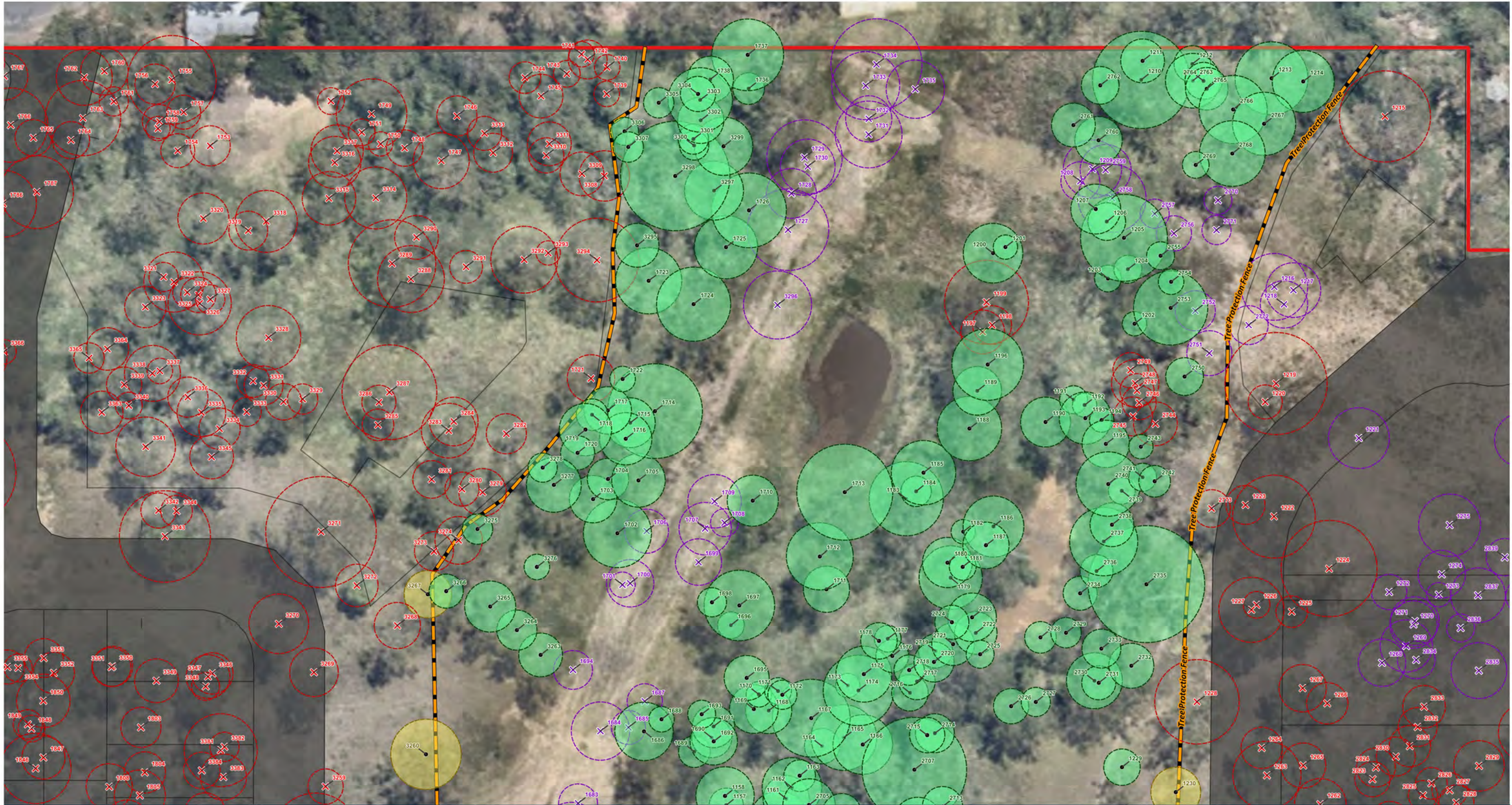
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0153045

m

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Ripley View Residential Development

Legend

**VAP006**

28 South Project Ref: 2018-079D

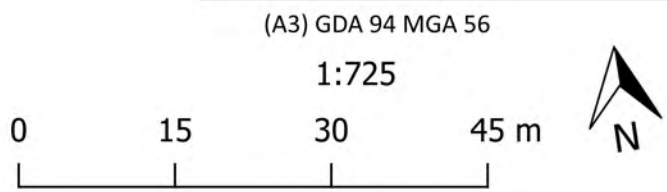
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**28°S**  
ENVIRONMENTAL

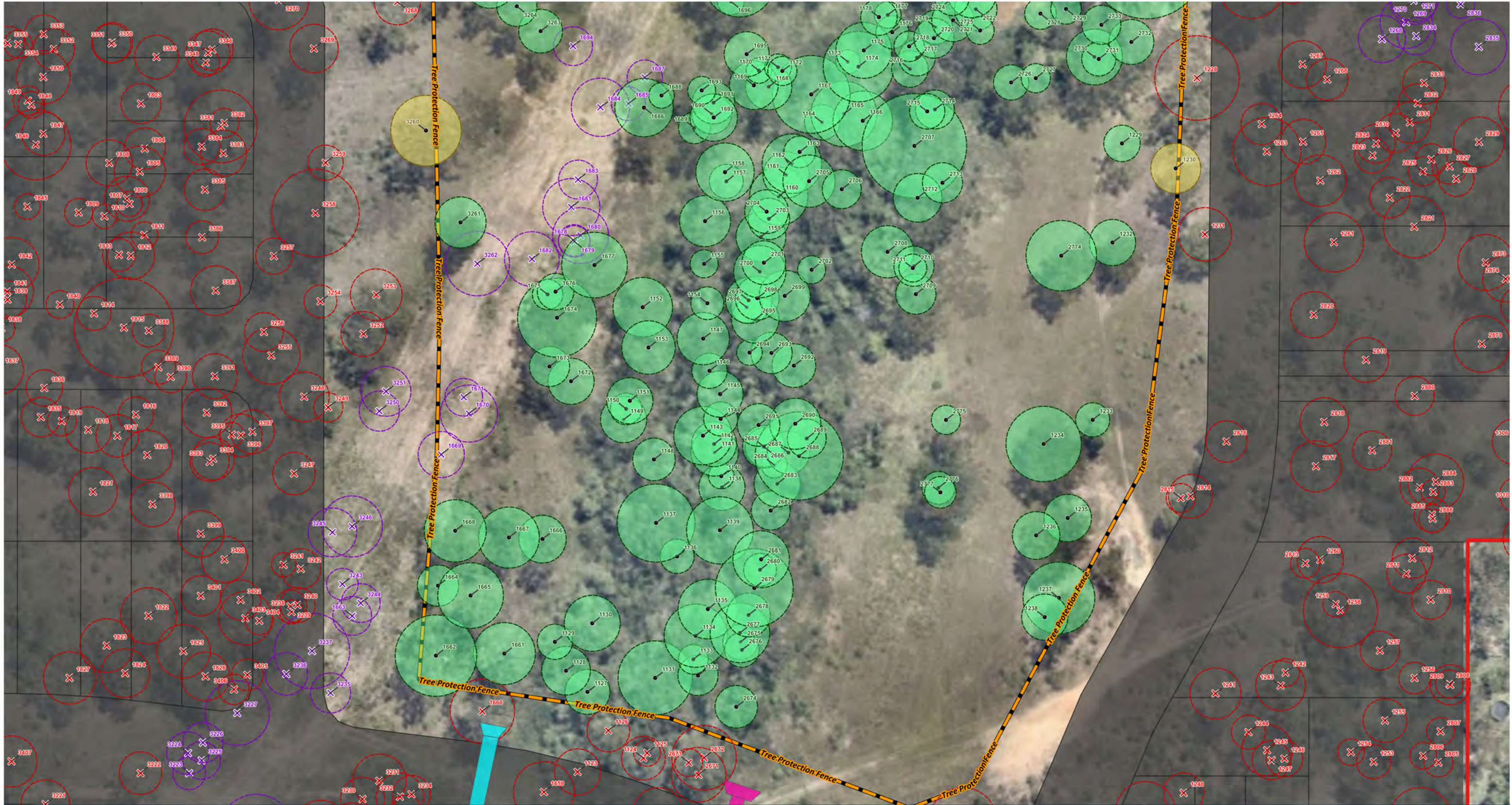
- Site Boundary
- Development Footprint
- Tree Protection Fencing
- Tree previously removed by Urban Utilities [149]
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Pursuant to:  
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Date: 20/09/2023

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| Approved   |         | Revision Note |
| AD         |         |               |







VAP007

28 South Project Ref: 2018-079D

Data Sources: Qld Globe (SIPS 2016); Digital Cadastre Database (Dept. Natural Resources and Mines, 2021); Roads (DNRME, 2020); Watercourse (DNRME, 2020); Contours (DNRME 2016).

28°S

ENVIRONMENTAL

Site Boundary

Development Footprint

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Fauna Underpass

Hydraulic Underpass

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Condition 17(a) of 10529/2019/PDA

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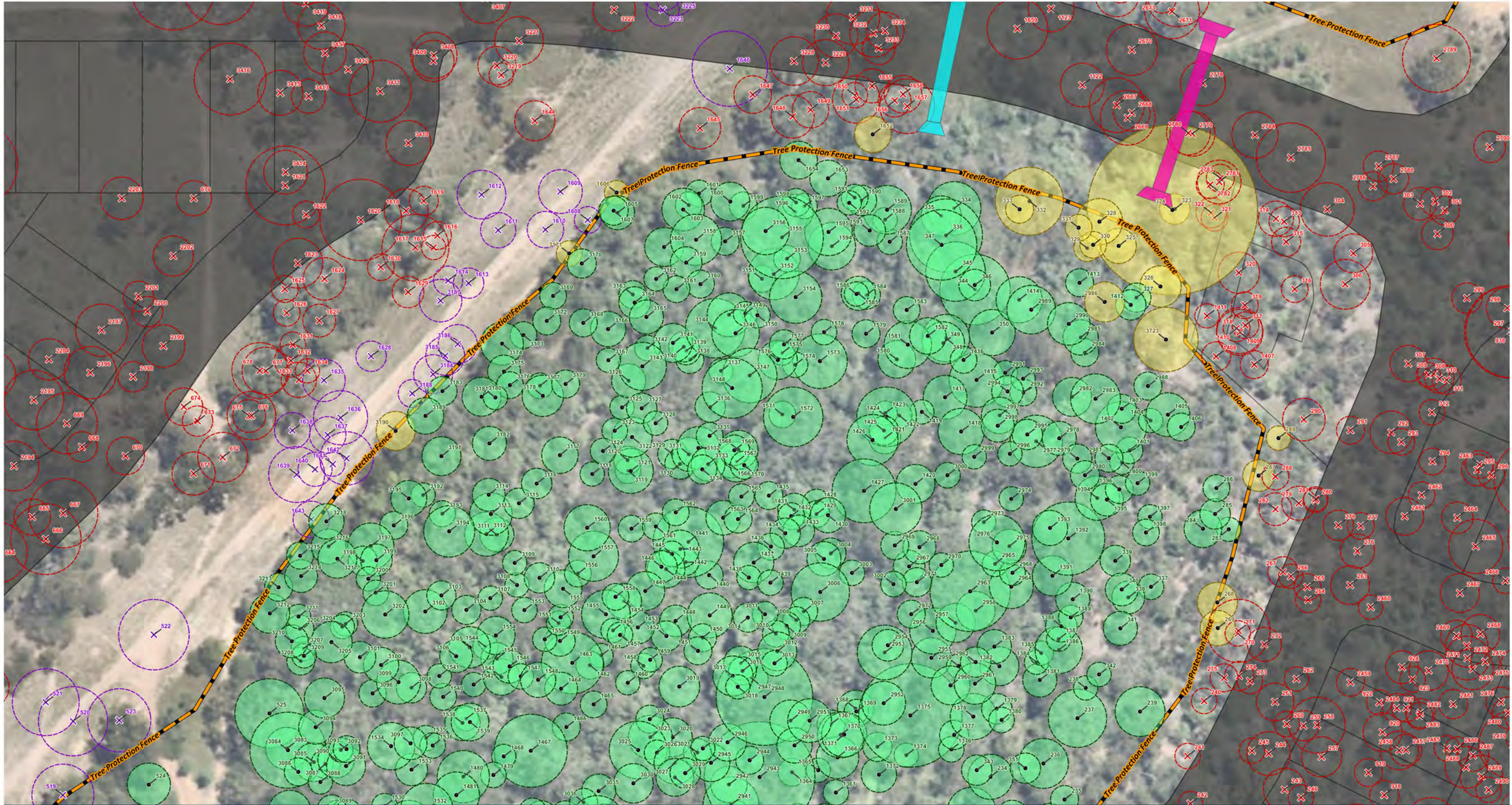
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VAP008

28 South Project Ref: 2018-079D

Data Sources: Qld Globe (SIPS 2016); Digital Cadastre Database (Dept. Natural Resources and Mines, 2021); Roads (DNRME, 2020); Watercourse (DNRME, 2020); Contours (DNRME 2016).

28°S

ENVIRONMENTAL

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Fauna Underpass

Hydraulic Underpass

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Revision Note

Author

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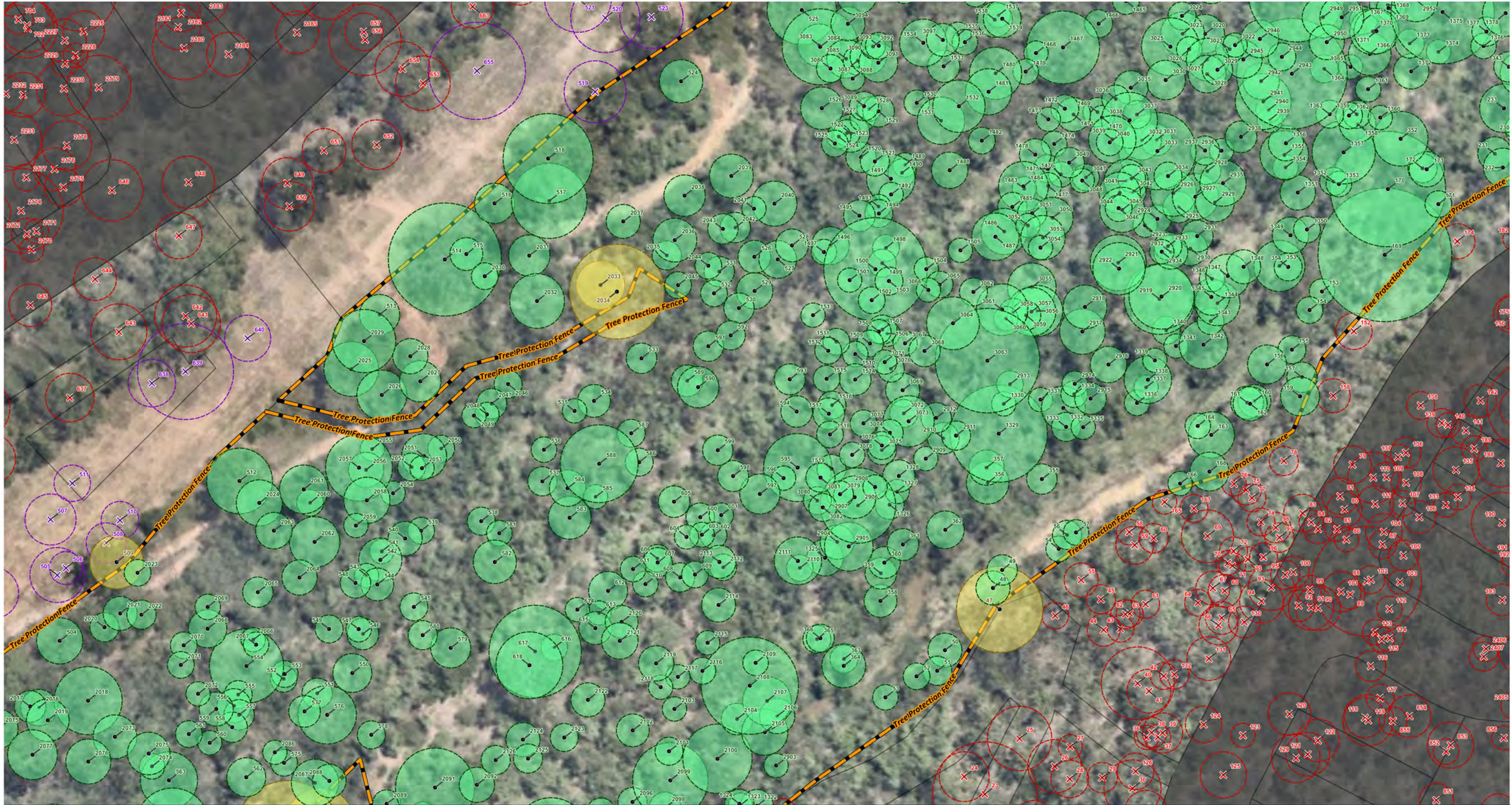
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30

45 m

N





VAP009

28 South Project Ref: 2018-079D

Data Sources: Qld Globe (SIPS 2016); Digital Cadastre Database (Dept. Natural Resources and Mines, 2021); Roads (DNRME, 2020); Watercourse (DNRME, 2020); Contours (DNRME 2016).

28°S

ENVIRONMENTAL

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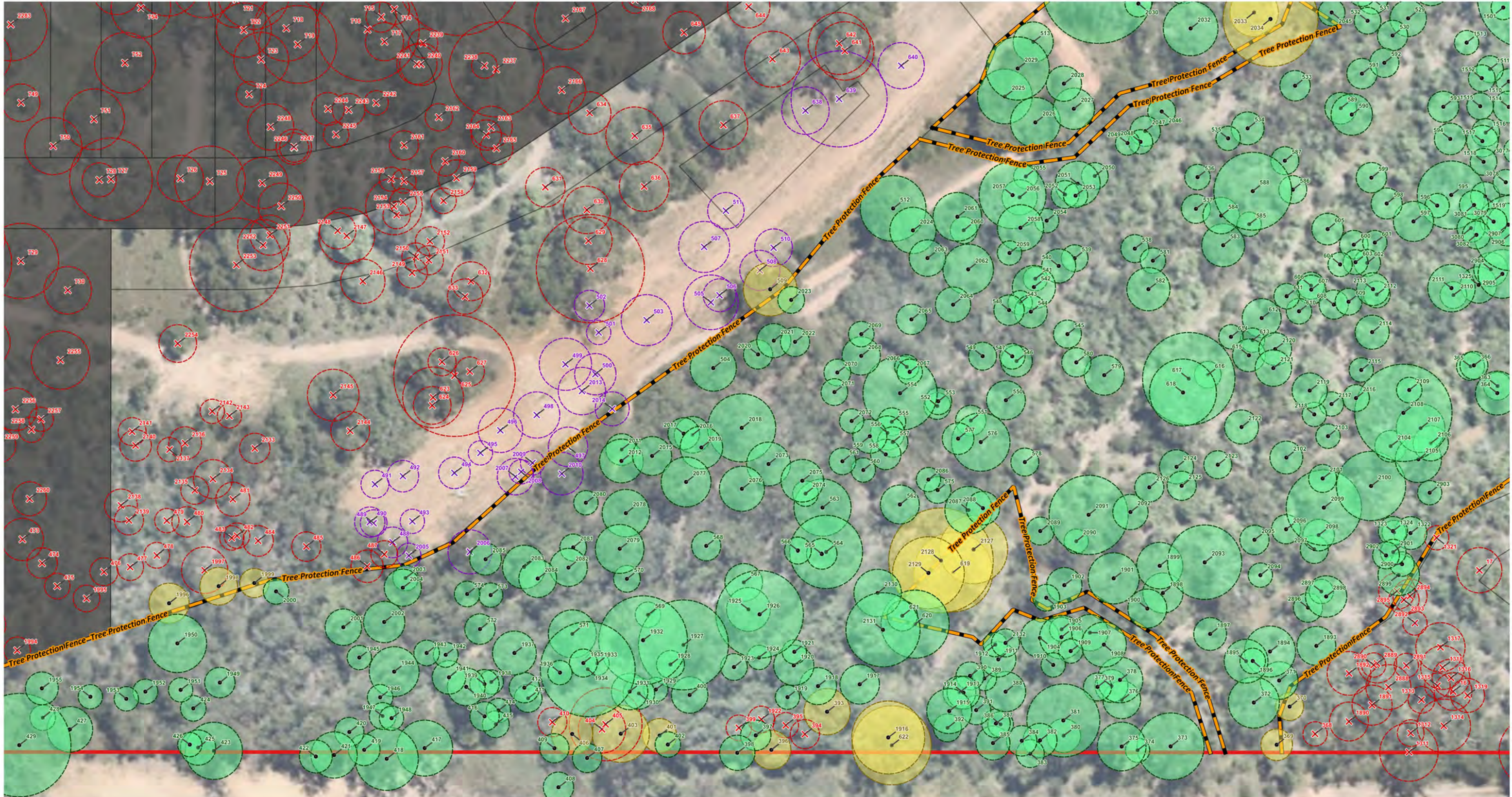
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30

45 m

N





VAP010

28 South Project Ref: 2018-079D

Data Sources: Qld Globe (SIPS 2016); Digital Cadastre Database (Dept. Natural Resources and Mines, 2021); Roads (DNRME, 2020); Watercourse (DNRME, 2020); Contours (DNRME 2016).

28°S

ENVIRONMENTAL

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(A3) GDA 94 MGA 56

1:725

0

15

30

45 m

N





## Ripley View Residential Development


## Legend

VAP011

28 South Project Ref: 2018-079D

Data Sources: Qld Globe (SIPS 2016); Digital Cadastre Database (Dept. Natural Resources and Mines, 2021); Roads (DNRME, 2020); Watercourse (DNRME, 2020); Contours (DNRME 2016).

**28°S**  
ENVIRONMENTAL

-  Site Boundary
-  Development Footprint
-  Tree Protection Fencing
-  Tree previously removed by Urban Utilities [149]
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**ENDORSED**

Pursuant to:  
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Date: 20/09/2023

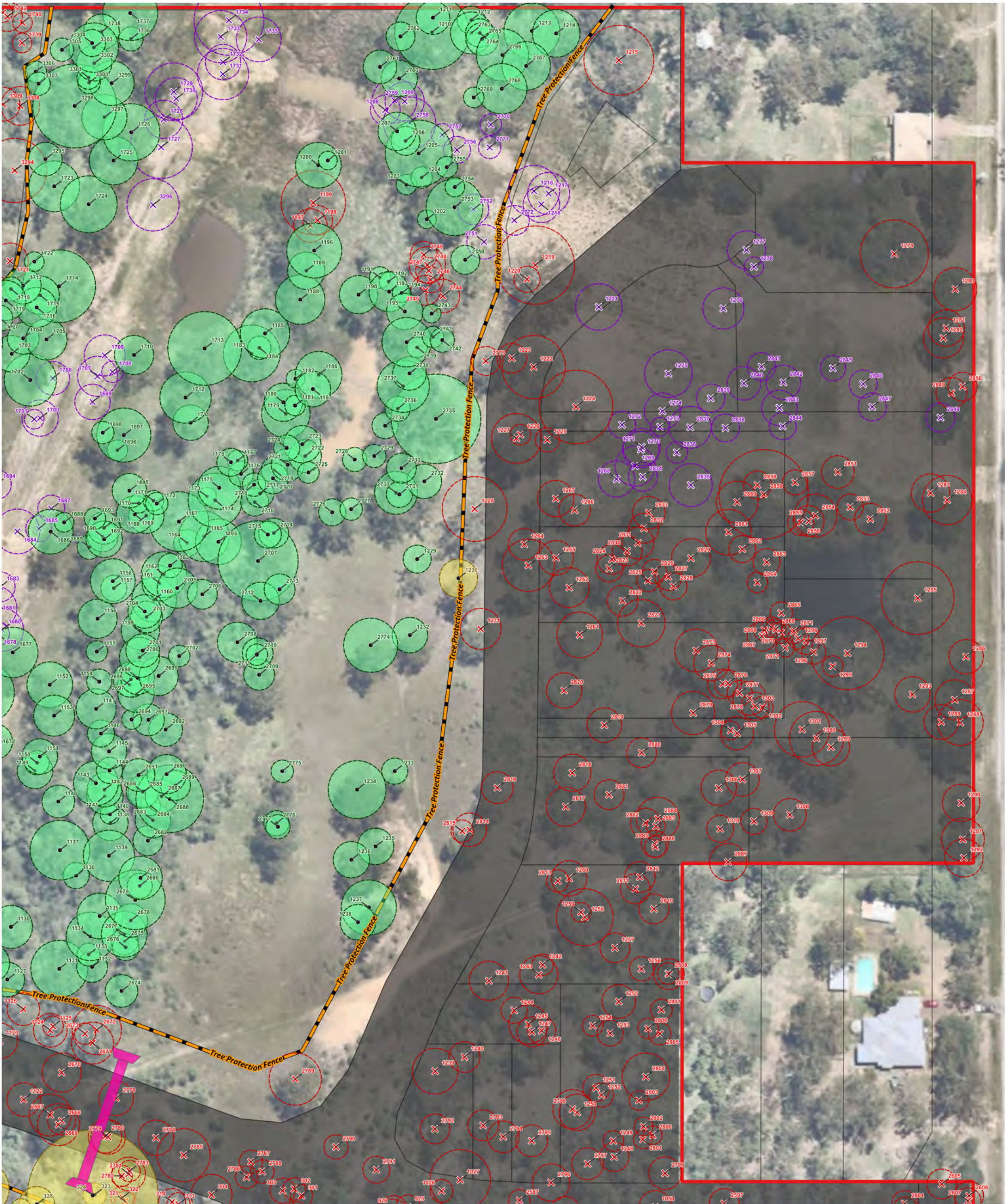
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| 24-08-2023 |               | MO     |
| Approved   | Revision Note |        |
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(A3) GDA 94 MGA 56

1:1,700







# Ripley View Residential Development

## Legend



Site Boundary



Development Footprint



Tree Protection Fencing



Tree previously removed by Urban Utilities [149]



Tree to be removed [2211]



Tree to be retained [1361]



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Hydraulic Underpass

# ENDORSED

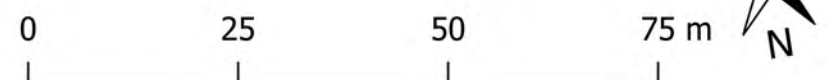
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| 24-08-2023 |         | MO            |
| Approved   |         | Revision Note |
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(A3) GDA 94 MGA 56

1:900



## VAP012

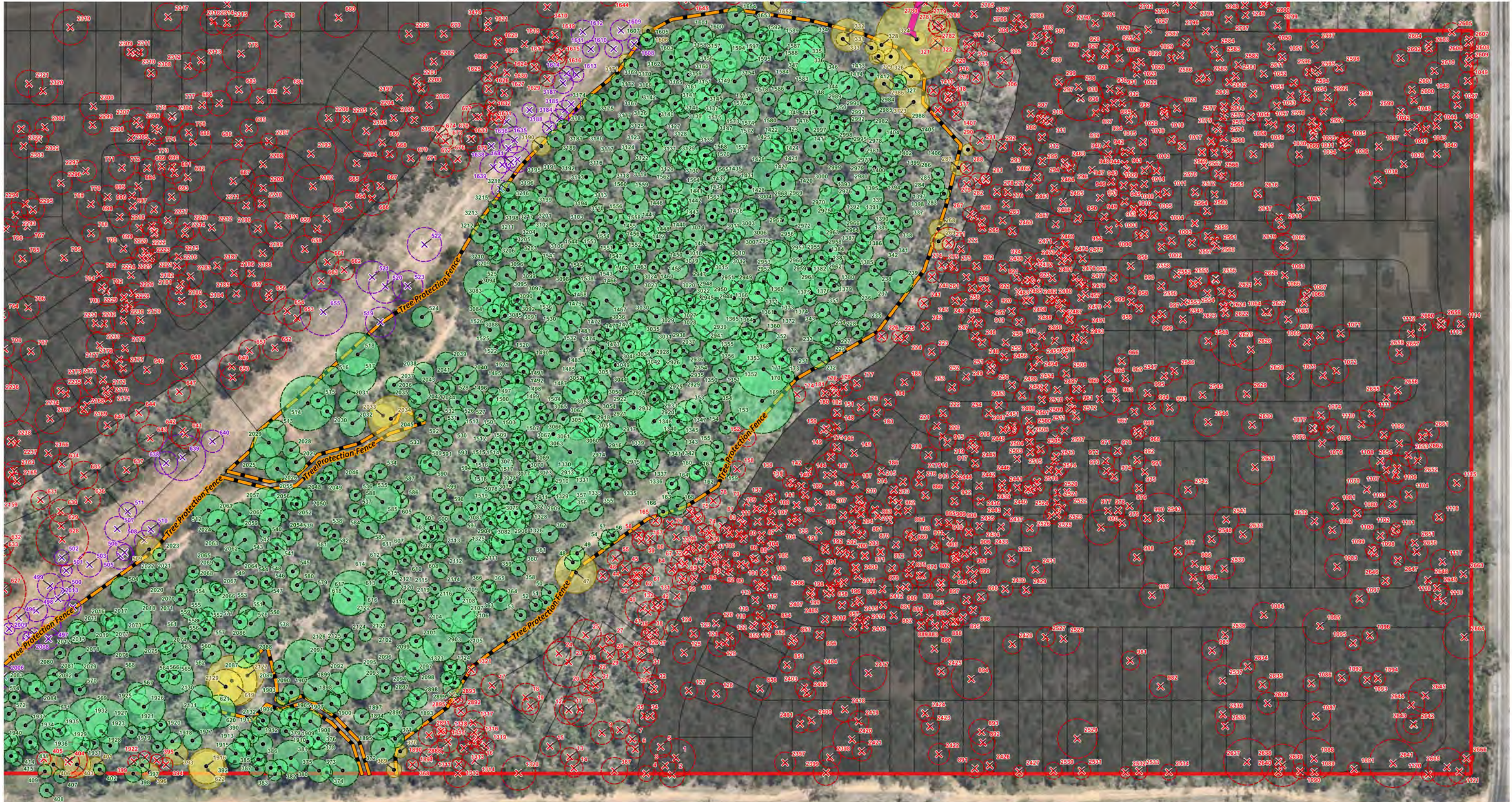
28 South Project Ref: 2018-079D

Data Sources: Qld Globe (SIPS 2016); Digital Cadastre Database (Dept. Natural Resources and Mines, 2021); Roads (DNRME, 2020); Watercourse (DNRME, 2020); Contours (DNRME 2016).

# 28°S

ENVIRONMENTAL





VAP013

28 South Project Ref: 2018-079D

Data Sources: Qld Globe (SIPS 2016); Digital Cadastre Database (Dept. Natural Resources and Mines, 2021); Roads (DNRME, 2020); Watercourse (DNRME, 2020); Contours (DNRME 2016).

28°S

ENVIRONMENTAL

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Fauna Underpass

Hydraulic Underpass

ENDORSED

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Condition 17(a) of 10529/2019/PDA

Date: 20/09/2023

Issue Date

25-08-2023

Approved

AD

Dwg No.

Revision Note

Author

MO

(A3) GDA 94 MGA 56

1:1,500

0

35

70

105 m

N



# VEGETATION ASSESSMENT PLAN

## Vegetation Clearing Methods and Re-use

At this stage of the proposed works, the specific materials recovery and tree clearing methods are not known. Damage to vegetation is likely to occur through the use of a combination of chainsaws as well as other large falling trees. Methods for tree removal should be set out within the engaged contractor's CEMP including any methods which require ticketed permit holders to operate machinery or undertake any works such as but not limited to:

- Specific Plant Operators Ticket
- Fauna Spotter Catcher Permit
- Chainsaw and Arborist Diploma
- Elevated Work Platform; Tree Climbers
- Crane Removal
- Log Removal
- Wood chipping
- Physical Excavation of Stumps.

All native trees felled on Site are to either be stored and retained for use as habitat within the rehabilitation areas or subject to mulching and the mulch piled (no more than 2 m in height) in the designated stockpile location(s), stored and aged on the Site until dry. Mulch is to be used in landscaping and rehabilitation areas. As part of the clearing works, these hollow features should be located, flagged and salvaged for relocation in rehabilitation areas to provide terrestrial habitat features



Image 1 – Temporary Metal Exclusions Fencing and Exclusion Zone Signage (Source: Arbor Australis)

### Notes:

- Star Pickets: 1.8m galvanised star pickets hammered into ground to 800mm depth.
- PVC coated wire: 2.5mm dia. pvc coated HDG wire fed through holes in star pickets.
- TPZ zone: mulch installation across surface of TPZ (at the discretion of the project arborist). No excavation, construction activity, grade changes, surface treatment or storage of materials of any kind permitted within the TPZ.

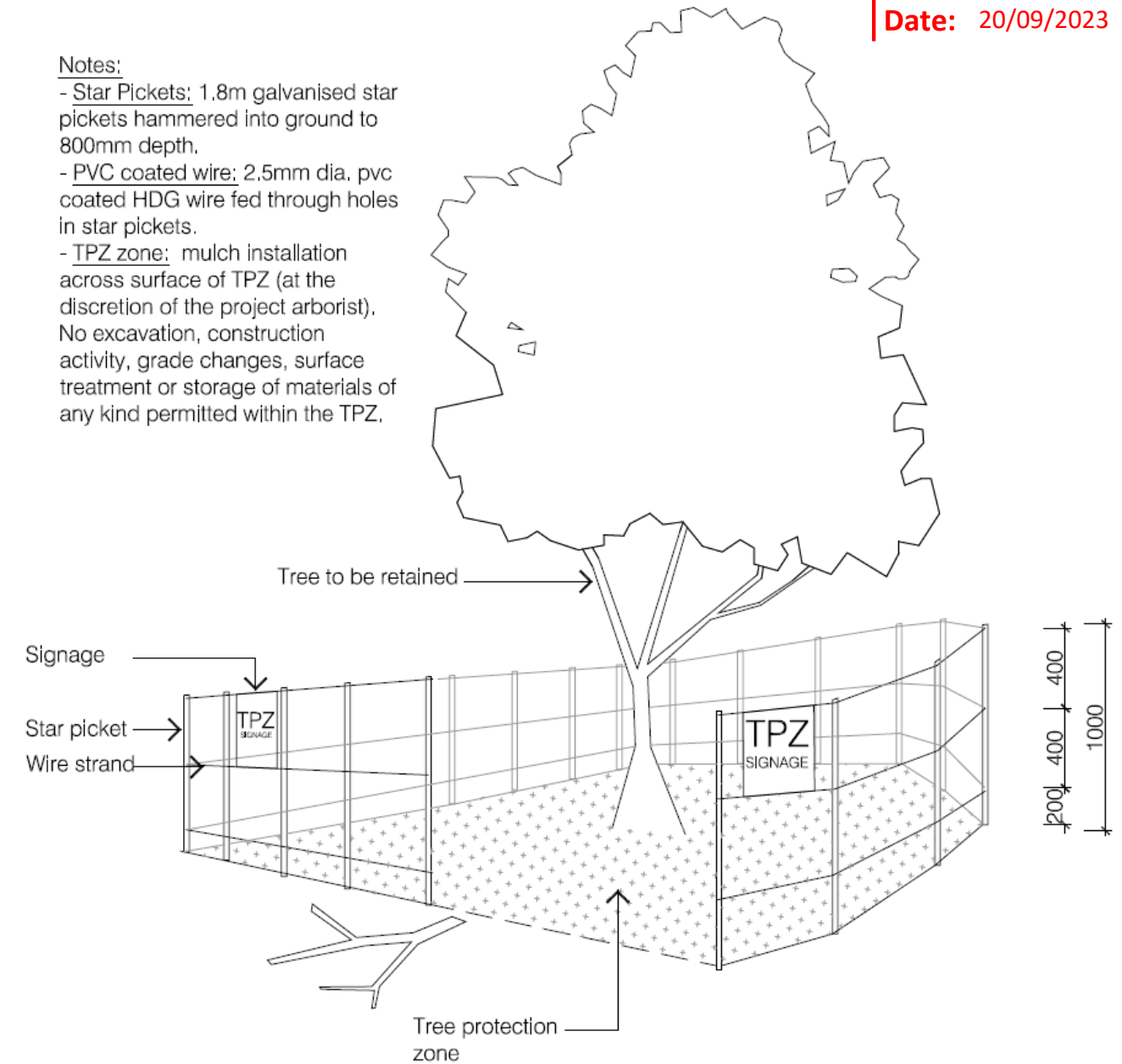


Image 2 – Fenced Tree Protection Zone (Australian Standard AS 4970 - 2009 - Protection of trees on development sites, p16, Figure 3)

**ENDORSED**

**Pursuant to:**  
Condition 17(a) of  
10529/2019/PDA

**Date:** 20/09/2023



# VEGETATION ASSESSMENT PLAN

## FAUNA MANAGEMENT

During vegetation clearing works over the Site, an appropriately licenced (i.e. holding a Rehabilitation Licence issued under the *Nature Conservation Act*) Fauna Spotter Catchers with demonstrable experience in managing projects of this size and complexity (i.e. greenfield sites interfacing urban areas with significant transport corridors must be engaged to manage the protection and relocation of any fauna prior to and during vegetation/ecological feature clearing. Below outlines the procedures for dealing with fauna observed immediately prior to and during vegetation clearing, as well as treatment of fauna from the Site. It must be remembered that the development is being staged over a number of years, and lands within the Ripley Valley PDA immediately adjoining the Sites are transitioning in land use to residential developments. Therefore, whilst this fauna management specification provides a holistic overview approach to fauna management across the entire site, including temporary exclusion fencing, specific approaches for each stage must be developed by the Fauna Spotter Catcher prior to clearing occurring.

Habitat assessments of the proposed impact areas have identified that these areas contain habitat of varying ecological values. The area provides foraging and refuge for common urban generalist fauna species and more forest dependent species. As such clearing should consider the presence of a wide array of fauna species. A pre-clear inspection is to be undertaken prior to clearing works with a certification report prepared and provided to the Project Manager prior to the required pre-start meeting. It is noted that a number of hollow bearing trees are present spread across the Site. Specific hollow bearing limb removal measures are to be utilised to limit impacts to arboreal, hollow dependant fauna.

It is considered that compliance with this clearing methodology is generally best practice and should be used as a minimum. Clearing activities should include limb removal prior to tree felling in consultation with the Project Arborist.

### Fauna Management Specifications

All clearing works will be undertaken in accordance with **Part 3 of the *Nature Conservation (Koala) Conservation Plan 2017*** and general best practice for clearing. Specifically, this should include sequential (and directional) clearing conditions and should be supervised by an experienced koala spotter. Fauna pre-clearance surveys should be undertaken in the days prior to clearing to flag all noted habitat features within the proposed clearing areas, as well as to undertake koala presence surveys. Should koalas be present within clearing areas prior to or at the time of clearing, the tree in which the identified koala is residing must be flagged and retained. Further, all trees within an interlocking canopy must also be retained as well as a vegetated movement route to assist in guiding the koala offsite of its own volition. Koalas may not be interfered with by any means unless the koala is at risk of injury or death. Only once koalas have vacated all trees and the immediate vicinity of works can clearing operations including the host tree and surrounding vegetation commence.

An appropriately qualified fauna manager/spotter-catcher(s) must be commissioned and will be present during the clearing of all trees and the removal of the dams within proposed works areas. All clearing of vegetation must be dealt with as advised by the Fauna Manager/Spotter Catcher. The following specifications are recommended.

#### Pre-clearing

1. Fauna pre-clearance surveys must be undertaken in the days prior to clearing to flag all habitat features within clearing areas.
2. All microhabitats must be flagged during specific pre-clearance inspections, and areas where the presence of ground fauna is likely to be high, must be monitored during clearance procedures.
3. Where possible, hollow bearing trees and trees containing nests or dreys must be flagged and monitored.

VAP0015 | Ripley View Residential Development - Vegetation Assessment Plan Compliance Assessment Condition 29(a) of 10529/2019/PDA

4. Trees must be inspected by the fauna spotter catcher at the beginning of each day before works commence.
5. The engaged Fauna Spotter Catchers are to hold a pre-work toolbox with the contractors to identify microhabitats and discuss clearing approaches. Toolboxes should highlight the requirements of this VFMP.
6. Temporary fauna exclusion fencing is to be placed along the northern property boundary fronting Melrose Drive to prevent fauna moving into residential areas. The fencing is to traverse the boundary to the point of intersection with retained habitat within the waterway corridor (see **VAP0016**). During clearing tree protection fencing will be made ‘permeable’ by the removal of every third panel for the duration of clearing only. Upon completion of clearing panels will be reinstated.

#### Clearing - General

1. Each day of clearing must be undertaken as a two-step process whereby non-habitat trees are removed first and habitat trees felled as close to sunset as practical to afford predominantly nocturnal fauna a minimal period of daylight hours spent out of shelter. Habitat trees must be allowed to rest until the following morning and reinspected. This will afford any undetected fauna to potential move of their own volition.
2. **As a minimum, clearing must be conducted in a slow sequential manner.** Clearing should be commenced in a staged and directional nature along the fronts indicated on **VAP0016**, towards the mature vegetation that will be retained in the central part of the Site. **This is consistent with the provisions of Schedule 11, Part 3 of the *Planning Regulation 2017* and Sections 10 and 11 of the *Nature Conservation (Koala) Conservation Plan 2017* which include the following requirements:**
  - a. Carry out clearing in stages;
  - b. Ensure not more than 3 hectares of koala habitat is cleared as part of any stage; and
  - c. Ensure that a period of 12 hours from 6pm to 6am on the following day is between each clearing stage.
3. The fauna spotter catcher -is to physically move through understory vegetation prior to under-scrubbing works which remove dense shrubs/ grasses or ground covers. When removing dense ground/ shrub layers, machinery is to gently and slowly lift or pull vegetation upwards to allow fauna to vacate the habitat and provide the fauna spotter catcher a visual on the area.
4. If koala are observed within the works area, clearing is to cease in that locality until they have moved under their own volition.
5. Owing to the potential presence of stick nests or dreys between initial surveys and clearing, the understorey or dense areas of weed within clearing fronts is under-scrubbed and removed before trees are felled. This will also allow for a safer work area for the plant operator, fauna spotter catcher and fauna alike.
6. Where limited habitat or resources remain on site (and adjacent) or if safe escape corridors cannot be maintained, animals vacating felled trees should be hand captured (if possible) for relocation. Capture and relocation methodologies are to be guided by the engaged and licenced fauna spotter catcher to ensure the best options available to the circumstance presented are engaged. It is not considered appropriate that a Fauna Management Plan specify capture/relocation methods as any plans cannot predict the in-field circumstances presented. Where suitable escape corridors or contiguous offsite habitat is present, animals should be monitored as they disperse of their own volition to ensure adequate temporary refuge is found. All fauna detected during works must be recorded and nest boxes appropriate to the species installed.
7. Trees are to be felled in such a way as to avoid falling into and damaging adjacent vegetation.
8. Felled vegetation must be inspected each morning before works to detect fauna which may have sought refuge overnight.
9. A range of nest boxes must be available on the Site into which recovered fauna can be relocated.

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**Pursuant to:**  
Condition 17(a) of  
10529/2019/PDA

**Date:** 20/09/2023



VEGETATION ASSESSMENT PLAN

Clearing – Habitat Trees

- 1. For hollow bearing trees, hollow-bearing limb should be inspected immediately prior to clearing and if practical and safe, hollow features should be cut off the tree prior to felling. Hollow bearing limbs should be plugged, removed from the tree and relocated to an appropriate location within the rehabilitation areas. Limbs should be unplugged as close to sunset as practical to afford predominantly nocturnal fauna a minimal period of daylight hours spent out of shelter.
- 2. At a minimum, trees should be ‘tapped’ by machinery to allow animals time to escape.
- 3. All small (non-macropod) fauna which has t
- 4. o be relocated during this period will be taken (if healthy) to the adjoining vegetated areas with relevance to the species home range and habitat requirements. All hollow dependant fauna should be re-located with species specific denning boxes where practical.
- 5. Reporting requirements for sick, injured or orphaned protected animals under the *Nature Conservation (Wildlife Management) Regulation 2006* include:
  - a. A person (who has no authorisation or wildlife permit) must, within 72 hours after the person takes possession of an animal, either—
    - i. give the animal to the rehabilitation permit holder for the animal, or a relevant person for the holder; or
    - ii. notify a conservation officer that the person has taken possession of the animal.
  - b. If the person notifies a conservation officer and the officer directs the person to deal with the animal in a particular manner, the person must follow the directions given
  - c. For reporting injured, sick or orphaned wildlife (other than crocodiles and cassowaries) call RSPCA Qld – 1300 264 625
- 6. Injured animals recovered from the Site should be released into a suitably qualified carer or veterinarian.
  - a. Flinders View Veterinary Surgery– 2/6 Astral Ct, Flinders View QLD 4305– (07) 3294 1773; or
  - b. Raceview Veterinary Surgery – 67 Raceview St, Raceview QLD 4305 – (07)3288 6988
- 7. Records of all relocated and/or injured fauna will be kept by the Fauna Manager to advise the Assessment Manager.

Aquatic Fauna Management

The Site has numerous farm dams located sporadically across the broader site. There is a potential for such dams to support a range of native and exotic fauna. As such, clearing works will also need to include aquatic fauna management prior to the progression of civil works. These works are to occur once the slow, sequential and staged vegetation clearing works have been completed. This will allow suitable access for de-watering pumps, vehicles and aquatic fauna collection equipment to be transported to each dam. A suitably qualified and permitted Aquatic Fauna Spotter Catcher is to be appointed by the Principal Contractor to undertake pre de-watering surveys and to subsequently manage slow reduction of water and removal and relocation of aquatic fauna. The permits required for this work include:

- Authorised Scientific User and Animal Ethics Approval
- Rehabilitation Permit, Spotter Catcher Activity, and
- General Fisheries Permit (for use of fishing gear).

Aquatic Fauna Management Specifications

Identification of Aquatic Fauna Relocation Sites -Bundamba Creek Catchment

Appropriate relocation sites within the Bundamba Creek catchment (only) will be identified prior to the commencement of aquatic surveys. Priority for translocation will be given to other similar dam sites, or permanent pools within nearby waterways, with favourable logistics (e.g. accessibility for vehicles and equipment, land ownership). The site selection process will include the identification of alternate or contingency sites to reduce impacts on translocation sites. I.e., if the number of fish to be translocated is deemed too great for the initially identified translocation sites (i.e. abundance of translocated fish would overwhelm the estimated ecological carrying capacity of a site), alternate sites will be used for the overflow. It is expected that multiple relocation sites will be used during the salvage and relocation operation. **VAP0018** shows the location of the dams to be dewatered, and nearby dams that can be used as relocation sites.

Pre-dewatering Aquatic Fauna Surveys – Capture Methods

Prior to dewatering, an aquatic survey will be performed to describe the fauna residing within each dam, and estimate catch rates during the dewatering sand fauna salvage activities. This survey will consist of the following:

- Fykes and baited traps will be set for several hours at each location to describe the existing fish and aquatic turtle communities
- Baited cathedral traps will be used to target turtles
- Platypus and aquatic turtle habitat surveys will be undertaken to assess the probability of presence of these fauna groups
- Observations of other aquatic or semi-aquatic fauna will be made (e.g. frogs, etc), to account for disturbance to these taxa
- Observations of any restricted exotic aquatic plants will be recorded, to account for and minimise the potential for translocation of these species
- Measurements and records of in-situ water quality to identify and account for any existing water quality issues (e.g. very low dissolved oxygen)

Any native aquatic fauna captured during the pre-dewatering surveys will be relocated to pre-determined suitable relocation sites, to reduce the capture and relocation effort required during dewatering. Exotic (pest) and noxious species will be euthanised as per the methods below.

As fish will naturally aggregate in the deeper areas of dams as dewatering occurs, access to the deeper portions of the pools will be assessed prior to commencement of dewatering operations. This assessment will consider the most efficient and effective means of fauna capture (e.g. seine netting, or long-handled knotless dip nets) and ensure that the required equipment is available prior to commencement of dewatering. Fish can be highly abundant in very small water bodies, and the pre-dewatering aquatic survey (see above) will be used to inform the minimum capacity of aerated holding and transport vessels required to accommodate the aquatic fauna of the dams.

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Pursuant to:  
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10529/2019/PDA  
Date: 20/09/2023





Ripley View Residential Development

**VAP018 - Aquatic Fauna Relocation Sites**

28 South Project Ref: 2018-079D

Data Sources: Qld Globe (SIPS 2016); Digital Cadastre Database (Dept. Natural Resources and Mines, 2021); Roads (DNRME, 2020); Watercourse (DNRME, 2020); Contours (DNRME 2016).

**28°S**  
ENVIRONMENTAL

**Legend**

- Site Boundary
- Extent of earthworks
- Tree Protection Fence
- Potential relocation site for displaced aquatic fauna
- Dam to be dewatered

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Pursuant to:  
Condition 17(a) of  
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Date: 20/09/2023

|            |               |        |
|------------|---------------|--------|
| Issue Date | Dwg No.       | Author |
| 24-08-2023 |               | MO     |
| Approved   | Revision Note |        |
| AD         |               |        |

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# VEGETATION ASSESSMENT PLAN

## Aquatic Fauna Relocation Methods

Fish and turtle salvage will be in accordance with the EPBC Translocation of listed Species Policy (DSEWPaC) and DAF’s Fish Salvage Guidelines (DPI 2004), and implemented by suitably qualified fish biologists. Several considerations will be made to lessen handling stress and physical damage to salvaged fish (and reduce the risk of bacterial infections after handling). Measuring in-situ water quality at the site (as described above) will inform the need to use off-site water for translocation. I.e., if the water on site is deemed to be of too poor quality for safe translocation, transport containers will be filled with better-quality water from adjacent sites. Dedicated spotters will be tasked with performing observations immediately pre-dewatering, to identify any species not previously accounted for in the site-specific salvage methodology (i.e. species not identified during pre-dewatering aquatic surveys). During the staged dewatering, only nets with a fine, soft, knotless mesh will be used for capturing fish. Fish will be handled with wet hands (using gloves that are wet, open weaved and knotless) or a wet towel. Large fish will be handled with extra care, including supporting large-bodied fish in a horizontal position with two hands or in a knotless net. Large fish will be held and transported at lower densities compared to smaller bodied fish.

All fish will be placed into suitably sized containers (e.g. Nally bins or similar) as soon as possible to minimise the handling time. Containers will be of a sufficient size to contain water depths to allow fish to swim freely, (i.e. larger containers will be used for larger bodied fish). All fish holding containers will have soft, rounded surfaces and a lid, and be filled with good quality, water. At all times during dewatering and transport, fish container water will be actively aerated (oxygenated) with battery-powered aerator units. Fish will be contained at no more than 0.2 kg of fish per litre, as per State guidelines. Containers will be kept in the shade during dewatering. During dewatering and whenever possible during transport, fish will be observed for signs of stress, such as increased gill movements or swimming at the surface. Fish will be transported using appropriate vehicles, and it is expected that the average time from capture to release at translocation sites will be less than 2 hours.

Depending on the time necessary for dewatering and transport (e.g. total estimated containment time), 25% to 50% of fish container water will be changed hourly, or more frequently if conditions are hot and aeration alone is not considered sufficient for maintenance of oxygen levels.

Once a relocation site is accessed, the water temperature will be assessed. If a notable temperature difference exists between the containers and the relocation site, water will be exchanged to equalise the temperature before release. Fish will be released by manually lowering containers into the water at relocation sites, and allowing fish to freely swim away.

Any turtles will be caught using nets with soft mesh, and handled carefully by the carapace (i.e. not by limbs or tail) so they are fully supported in a horizontal position. Suitably sized turtle containers will be used without over-crowding, and kept in the shade with good airflow during dewatering and transport. Turtles will be released carefully by placing containers in the water at release locations and allowing turtles to freely swim away.

Any exotic pest species (e.g. tilapia, gambusia) caught during pre-surveys or dewatering activities will be euthanised immediately by placing in an ice slurry, as per the State government recommendations. Several ice-filled eskies will be kept on hand for this process, as will a bin for proper disposal of bodies of exotic pest species.

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All salvage will be implemented in accordance with DAF’s Fish Salvage Guidelines to protect the welfare of fish and turtles during capture, transport and release. Any fish seen to be seriously (mortally) injured during dewatering and salvage fish would be humanely euthanised by placing them in an ice slurry. Any injured turtles will be taken to a suitably qualified carer or veterinarian for assessment or euthanasia. Unless another suitably qualified veterinarian or carer can be found in a more proximate location, local veterinary options would include:

- a. Flinders View Veterinary Surgery– 2/6 Astral Ct, Flinders View QLD 4305– (07) 32941773; or
- b. Raceview Veterinary Surgery – 67 Raceview St, Raceview QLD 4305 – (07)3288 6988

In the event of a mortality, DAF must be notified if there is a fish kill and DES must be notified if there is a turtle death. Detailed records will be kept of all aquatic fauna injured or killed as the result of dewatering, salvage, or relocation activities.

## Dewatering Procedure

Due to increasing oxygen demands with increasing water temperatures, works will be undertaken in cooler months when water temperatures are lower, dissolved oxygen is higher, and fish are generally less active. Fish will also be easier to handle during these months, incurring less potential for injury during dewatering, capture, transport, and relocation.

Dewatering inlet hoses will be screened with fine mesh to prevent aquatic fauna entrapment, and to minimise the potential for translocation of exotic pest species (flora and fauna). Dewatering will occur in stages of 25%. After each 25% reduction, as many fish (and other aquatic fauna such as turtles) as possible will be removed from the water using the appropriate capture methods, and placed into holding vessels containing aerated site water. The final dewatering stage (25 to 0%) will only occur once it has been established that remaining fish numbers are as low as possible. This procedure will reduce the potential for overcrowding and severe oxygen depletion at the final stages of dewatering. A dedicated spotter will be used to check for and retrieve any fauna stranded during the dewatering procedure.

Water will be disposed of on-site, into densely vegetated (e.g. grassed) areas wherever possible. If necessary, the water pumping rate will be controlled to prevent topsoil erosion.

## Reporting

Reporting will occur in two stages. The initial (pre-works) reporting will occur directly following the pre-dewatering aquatic fauna surveys, and include descriptions of the aquatic fauna communities residing in the dam sites. Capture rates will be estimated, and containment/transport requirements based on the existing communities. This reporting will also outline any required changes to the proposed capture and relocation methods, and relocation sites, based on the outcomes of the pre-dewatering aquatic fauna surveys. Final (post-works) reporting on the outcomes of the relocation program will include the species and numbers of captured and relocated aquatic fauna, species and numbers of exotic species euthanised, and any severe injuries and/or mortalities of native species during the dewatering, capture, and relocation activities.

## Fire Ants

All clearing and earth-moving contractors engaged to work on this project must have a relevant Approved Risk Management Plan (ARMP). Note: all vegetation or soil moved off site must be conducted under an ARMP. It is the contractor’s responsibility to conduct all activities in accord with their ARMP.



## **Attachment 1**

Trees for AIA / Arborist Supervision

**ENDORSED**

**Pursuant to:**

Condition 17(a) of  
10529/2019/PDA

**Date:** 20/09/2023



**Attachment 1: Trees for further Investigation by AIA prior to Detailed Design**

| Tree No.   | Species                        | DBH (mm) | Height (m) | Status   | Notes  |
|--|--------------------------------|----------|------------|----------|--|
| <b>Trees Identified by Outstanding Matters Request 28 April 2023</b> |                                |          |            |          |  |
| 47   | <i>Eucalyptus tereticornis</i> | 710      | 27         | Arborist | Stage 10 –Adjacent to Detention Basin 2 – 42% of TPZ affected – opportunity to steepen / relocate batter   |
| 317  | <i>Angophora leiocarpa</i>     | 220      | 17         | Remove   | Stage 10 – 100% of TPZ affected Cannot be retained - situated within floor of Detention Basin 5 – basin subject to filling (and compaction                                   |
| 318  | <i>Eucalyptus tereticornis</i> | 380      | 25         | Remove   | Stage 10 – 100% of TPZ affected Cannot be retained - situated within floor of Detention Basin 5 – basin subject to filling (and compaction                                   |
| 323  | <i>Angophora leiocarpa</i>     | 250      | 18         | Remove   | Stage 10 – 75% of TPZ affected - cannot be retained – affected by fill batters, drainage reserve (detention basins) and waterway culvert construction (within footprint)     |
| 324  | <i>Eucalyptus tereticornis</i> | 1400     | 28         | Remove   | Stage 10 / 4 - 60% of TPZ affected - cannot be retained – affected by fill batters, drainage reserve (detention basins) and waterway culvert construction (within footprint) |
| 497  | <i>Eucalyptus tereticornis</i> | 325      | 15         | UU       | Tree already removed by Urban Utilities for Trunk Sewer Upgrade works  |
| 509  | <i>Angophora leiocarpa</i>     | 440      | 20         | Arborist | Stage 1 – Investigate localised batter steepening and / or minor landscape rock placement during construction  |
| 519  | <i>Corymbia intermedia</i>     | 510      | 22         | UU       | Tree already removed by Urban Utilities for Trunk Sewer Upgrade works  |
| 1228   | <i>Eucalyptus tereticornis</i> | 695      | 22         | Remove   | Stage 8/9 - Fill within ~62% of TPZ - Unable to retain tree  |
| 1774   | <i>Corymbia intermedia</i>     | 450      | 18         | Arborist | Stage 8 - Fill within ~15% of TPZ - investigate localised batter steepening and / or minor landscape rock placement during construction                                      |
| 1996   | <i>Corymbia intermedia</i>     | 330      | 12         | Arborist | Stage 1/10 – Fill within ~84% of TPZ - detailed design complete - investigate localised batter steepening and / or minor landscape rock placement during construction        |
| 2000   | <i>Eucalyptus tereticornis</i> | 210      | 10         | Retain   | Stage 1 - 1% of TPZ affected   |
| 3260   | <i>Eucalyptus tereticornis</i> | 580      | 19         | Arborist | Stage 8 – 55% of TPZ affected - at toe of waterway batter – investigate steepening batter bank and / or minor landscape rock placement                                       |
| 3656   | <i>Corymbia intermedia</i>     | 530      | 17         | Arborist | Stage 7 – Fill within 17% of TPZ - investigate steepening batter bank and / or minor landscape rock placement  |
| 3701   | <i>Corymbia intermedia</i>     | 520      | 17         | Arborist | Stage 7/8 – Fill within 25% of TPZ- investigate steepening batter bank and / or minor landscape rock placement   |
| 3706   | <i>Corymbia intermedia</i>     | 415      | 16         | Arborist | Stage 7 – Fill within 14% of TPZ - investigate steepening batter bank and / or minor landscape rock placement  |
| 3707   | <i>Corymbia intermedia</i>     | 675      | 16         | Arborist | Stage 7 – Fill within 30% of TPZ - investigate steepening batter bank and / or minor landscape rock placement  |
| <b>Additional trees identified</b>                                   |                                |          |            |          |  |
| 268  | <i>Angophora leiocarpa</i>     | 330      | 19         | Arborist | fill within 23% of TPZ - investigate steepening localised batter bank and minor landscape rock placement during construction   |
| 269  | <i>Angophora leiocarpa</i>     | 290      | 22         | Arborist | fill within 49% of TPZ - investigate steepening localised batter bank and minor landscape rock placement during construction   |
| 287  | <i>Angophora leiocarpa</i>     | 260      | 19         | Arborist | fill within 25% of TPZ - investigate steepening localised batter bank and minor landscape rock placement during construction   |
| 289  | <i>Eucalyptus tereticornis</i> | 200      | 17         | Arborist | fill within 56% of TPZ - investigate steepening localised batter bank and minor landscape rock placement during construction   |
| 369  | <i>Lophostemon suaveolens</i>  | 260      | 12         | Arborist | Stage 10 - fill within 22% of TPZ - investigate steepening localised batter bank and minor landscape rock placement during construction                                      |
| 370  | <i>Lophostemon suaveolens</i>  | 230      | 10         | Arborist | Stage 10 - fill within 71% of TPZ - investigate steepening localised batter bank and minor landscape rock placement during construction                                      |
| 1230   | <i>Eucalyptus tereticornis</i> | 410      | 19         | Arborist | Stage 10 - fill within 20% of TPZ - investigate steepening localised batter bank and minor landscape rock placement during construction                                      |
| 1606   | <i>Corymbia intermedia</i>     | 200      | 11         | Arborist | Stage 10 - fill within 29% of TPZ - investigate steepening localised batter bank and minor landscape rock placement during construction                                      |
| 1652   | <i>Eucalyptus tereticornis</i> | 300      | 18         | Arborist | Stage 10 - fill within 35% of TPZ - investigate steepening localised batter bank and minor landscape rock placement during construction                                      |
| 1998   | <i>Eucalyptus tereticornis</i> | 310      | 16         | Arborist | Stage 10 - fill within 85% of TPZ - investigate steepening localised batter bank and minor landscape rock placement during construction                                      |
| 1999   | <i>Angophora leiocarpa</i>     | 240      | 11         | Arborist | Stage 1/10 - fill within 60% of TPZ - investigate steepening localised batter bank and minor landscape rock placement during construction                                    |
| 2023   | <i>Eucalyptus tereticornis</i> | 200      | 14         | Arborist | Stage 10 - fill within 22% of TPZ - investigate steepening localised batter bank and minor landscape rock placement during construction                                      |
| 3171   | <i>Lophostemon suaveolens</i>  | 210      | 12         | Arborist | Stage 8 - fill within 28% of TPZ - investigate steepening localised batter bank and minor landscape rock placement during construction                                       |
| 3190   | <i>Corymbia intermedia</i>     | 320      | 16         | Arborist | Stage 8 - fill within 20% of TPZ - investigate steepening localised batter bank and minor landscape rock placement during construction                                       |
| 3267   | <i>Eucalyptus tereticornis</i> | 390      | 16         | Arborist | Stage 10 - fill within 49% of TPZ - investigate steepening localised batter bank and minor landscape rock placement during construction                                      |

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**Pursuant to:**

Condition 17(a) of  
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**Date:** 20/09/2023



## Attachment 2

Tree data table

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**Pursuant to:**

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10529/2019/PDA

**Date:** 20/09/2023



Tree Schedule:

| Tree ID | Genus                               | DBH (mm) | Multi stem | Tree Height (m) | Tree Health | Health Comment | Tree Structure | Structure Comment | Habitat Features | Status              | Comments | TPZ (m) |
|---------|-------------------------------------|----------|------------|-----------------|-------------|----------------|----------------|-------------------|------------------|---------------------|----------|---------|
| 1       | Eucalyptus tereticornis             | 650      | 1 stem     | 22              | Fair        | Typical        | Fair           | Typical           |                  | Remove              |          | 7.8     |
| 2       | Lophostemon suaveolens              | 430      | 1 stem     | 16              | Fair        | Typical        | Fair           | Typical           |                  | Remove              |          | 5.16    |
| 3       | Corymbia citridora subsp. variegata | 370      | 1 stem     | 20              | Fair        | Typical        | Fair           | Typical           |                  | Remove              |          | 4.44    |
| 4       | Angophora leiocarpa                 | 270      | 1 stem     | 18              | Fair        | Typical        | Fair           | Typical           |                  | Remove              |          | 3.24    |
| 5       | Angophora leiocarpa                 | 370      | 1 stem     | 23              | Fair        | Typical        | Fair           | Typical           |                  | Remove              |          | 4.44    |
| 6       | Eucalyptus tereticornis             | 300      | 1 stem     | 20              | Fair        | Typical        | Fair           | Typical           |                  | Remove              |          | 3.6     |
| 7       | Angophora leiocarpa                 | 230      | 1 stem     | 20              | Fair        | Typical        | Fair           | Typical           |                  | Remove              |          | 2.76    |
| 8       | Eucalyptus tereticornis             | 310      | 1 stem     | 20              | Fair        | Typical        | Fair           | Typical           |                  | Remove              |          | 3.72    |
| 9       | Angophora leiocarpa                 | 390      | 1 stem     | 23              | Fair        | Typical        | Fair           | Typical           |                  | Remove              |          | 4.68    |
| 10      | Corymbia intermedia                 | 580      | 1 stem     | 22              | Fair        | Typical        | Fair           | Typical           |                  | Remove              |          | 6.96    |
| 11      | Angophora leiocarpa                 | 330      | 1 stem     | 22              | Fair        | Typical        | Fair           | Typical           |                  | Remove              |          | 3.96    |
| 12      | Angophora leiocarpa                 | 480      | 1 stem     | 22              | Fair        | Typical        | Fair           | Typical           |                  | Remove              |          | 5.76    |
| 13      | Angophora leiocarpa                 | 320      | 1 stem     | 18              | Fair        | Typical        | Fair           | Typical           |                  | Remove              |          | 3.84    |
| 14      | Corymbia tessellaris                | 310      | 1 stem     | 22              | Fair        | Typical        | Fair           | Typical           |                  | Remove              |          | 3.72    |
| 15      | Angophora leiocarpa                 | 350      | 1 stem     | 22              | Fair        | Typical        | Fair           | Typical           |                  | Remove              |          | 4.2     |
| 16      | Angophora leiocarpa                 | 310      |            | 23              | Fair        | Typical        | Fair           | Typical           |                  | Remove              |          | 3.72    |
| 17      | Angophora leiocarpa                 | 370      |            | 25              | Fair        | Typical        | Fair           | Typical           |                  | Remove              |          | 4.44    |
| 18      | Angophora leiocarpa                 | 480      |            | 26              | Fair        | Typical        | Fair           | Typical           |                  | Remove              |          | 5.76    |
| 19      | Angophora leiocarpa                 | 290      |            | 24              | Fair        | Typical        | Fair           | Typical           |                  | Remove              |          | 3.48    |
| 20      | Angophora leiocarpa                 | 280      |            | 23              | Fair        | Typical        | Fair           | Typical           |                  | Remove              |          | 3.36    |
| 21      | Angophora leiocarpa                 | 270      |            | 20              | Fair        | Typical        | Fair           | Typical           |                  | Remove              |          | 3.24    |
| 22      | Angophora leiocarpa                 | 360      |            | 22              | Fair        | Typical        | Fair           | Typical           |                  | Remove              |          | 4.32    |
| 23      | Eucalyptus tereticornis             | 660      |            | 23              | Fair        | Typical        | Fair           | Typical           |                  | Remove              |          | 10.32   |
| 24      | Angophora leiocarpa                 | 410      |            | 22              | Fair        | Typical        | Fair           | Typical           |                  | Remove              |          | 4.92    |
| 25      | Angophora leiocarpa                 | 530      |            | 25              | Fair        | Typical        | Fair           | Typical           |                  | Remove              |          | 6.36    |
| 26      | Eucalyptus tereticornis             | 440      |            | 26              | Fair        | Typical        | Fair           | Typical           |                  | Remove              |          | 5.28    |
| 27      | Angophora leiocarpa                 | 200      |            | 20              | Fair        | Typical        | Fair           | Typical           |                  | Remove              |          | 2.4     |
| 28      | Angophora leiocarpa                 | 310      |            | 18              | Fair        | Typical        | Fair           | Typical           |                  | Remove              |          | 3.72    |
| 29      | Angophora leiocarpa                 | 250      |            | 18              | Fair        | Typical        | Fair           | Typical           |                  | Remove              |          | 3       |
| 30      | Angophora leiocarpa                 | 470      |            | 25              | Fair        | Typical        | Fair           | Typical           |                  | Remove              |          | 5.64    |
| 31      | Eucalyptus tereticornis             | 350      |            | 25              | Fair        | Typical        | Fair           | Typical           |                  | Remove              |          | 4.2     |
| 32      | Eucalyptus tereticornis             | 330      |            | 18              | Fair        | Typical        | Fair           | Typical           |                  | Remove              |          | 3.96    |
| 33      | Angophora leiocarpa                 | 399      |            | 20              | Fair        | Typical        | Fair           | Typical           |                  | Remove              |          | 4.68    |
| 34      | Angophora leiocarpa                 | 380      |            | 20              | Fair        | Typical        | Fair           | Typical           |                  | Remove              |          | 4.56    |
| 35      | Corymbia tessellaris                | 220      |            | 17              | Fair        | Typical        | Fair           | Typical           |                  | Remove              |          | 2.64    |
| 36      | Angophora leiocarpa                 | 200      |            | 17              | Fair        | Typical        | Fair           | Typical           |                  | Remove              |          | 2.4     |
| 37      | Corymbia tessellaris                | 210      |            | 17              | Fair        | Typical        | Fair           | Typical           |                  | Remove              |          | 2.52    |
| 38      | Eucalyptus tereticornis             | 250      |            | 19              | Fair        | Typical        | Fair           | Typical           |                  | Remove              |          | 3       |
| 39      | Eucalyptus tereticornis             | 330      |            | 26              | Fair        | Typical        | Fair           | Typical           |                  | Remove              |          | 3.96    |
| 40      | Eucalyptus tereticornis             | 600      | 1 stem     | 23              | Fair        | Typical        | Fair           | Typical           |                  | Remove              |          | 7.2     |
| 41      | Angophora leiocarpa                 | 360      |            | 23              | Fair        | Typical        | Fair           | Typical           |                  | Remove              |          | 4.32    |
| 42      | Eucalyptus tereticornis             | 220      |            | 19              | Fair        | Typical        | Fair           | Typical           |                  | Remove              |          | 2.64    |
| 43      | Eucalyptus tereticornis             | 220      |            | 18              | Fair        | Typical        | Fair           | Typical           |                  | Remove              |          | 2.64    |
| 44      | Eucalyptus tereticornis             | 270      |            | 18              | Fair        | Typical        | Fair           | Typical           |                  | Remove              |          | 3.24    |
| 45      | Eucalyptus tereticornis             | 240      |            | 18              | Fair        | Typical        | Fair           | Typical           | Koala Scat       | Remove              |          | 2.88    |
| 46      | Angophora leiocarpa                 | 220      |            | 18              | Fair        | Typical        | Fair           | Typical           | Koala Scat       | Remove              |          | 2.64    |
| 47      | Eucalyptus tereticornis             | 710      |            | 27              | Fair        | Typical        | Fair           | Typical           |                  | Arborist Assessment |          | 8.52    |
| 48      | Eucalyptus tereticornis             | 280      |            | 19              | Fair        | Typical        | Fair           | Typical           |                  | Retain              |          | 3.36    |
| 49      | Angophora leiocarpa                 | 250      |            | 19              | Fair        | Typical        | Fair           | Typical           |                  | Retain              |          | 3       |
| 50      | Eucalyptus tereticornis             | 280      |            | 15              | Fair        | Typical        | Fair           | Typical           |                  | Retain              |          | 3.36    |
| 51      | Angophora leiocarpa                 | 240      |            | 15              | Fair        | Typical        | Fair           | Typical           |                  | Retain              |          | 2.88    |
| 52      | Eucalyptus tereticornis             | 220      |            | 17              | Fair        | Typical        | Fair           | Typical           |                  | Retain              |          | 2.64    |
| 53      | Eucalyptus tereticornis             | 210      |            | 15              | Fair        | Typical        | Fair           | Typical           |                  | Retain              |          | 2.52    |
| 54      | Angophora leiocarpa                 | 210      |            | 15              | Fair        | Typical        | Fair           | Typical           |                  | Retain              |          | 2.52    |
| 55      | Angophora leiocarpa                 | 280      |            | 18              | Fair        | Typical        | Fair           | Typical           |                  | Remove              |          | 3.36    |
| 56      | Angophora leiocarpa                 | 240      |            | 16              | Fair        | Typical        | Fair           | Typical           |                  | Retain              |          | 2.88    |
| 57      | Eucalyptus tereticornis             | 210      |            | 16              | Fair        | Typical        | Fair           | Typical           |                  | Retain              |          | 2.52    |
| 58      | Eucalyptus tereticornis             | 210      |            | 16              | Fair        | Typical        | Fair           | Typical           |                  | Remove              |          | 2.52    |
| 59      | Eucalyptus tereticornis             | 310      |            | 20              | Fair        | Typical        | Fair           | Typical           |                  | Remove              |          | 3.72    |
| 60      | Angophora leiocarpa                 | 240      |            | 19              | Fair        | Typical        | Fair           | Typical           |                  | Remove              |          | 2.88    |
| 61      | Eucalyptus tereticornis             | 230      |            | 17              | Fair        | Typical        | Fair           | Typical           |                  | Remove              |          | 2.76    |
| 62      | Eucalyptus tereticornis             | 220      |            | 18              | Fair        | Typical        | Fair           | Typical           |                  | Remove              |          | 2.64    |
| 63      | Angophora leiocarpa                 | 240      |            | 19              | Fair        | Typical        | Fair           | Typical           |                  | Remove              |          | 2.88    |
| 64      | Eucalyptus tereticornis             | 220      |            | 19              | Fair        | Typical        | Fair           | Typical           |                  | Remove              |          | 2.64    |
| 65      | Eucalyptus tereticornis             | 270      |            | 19              | Fair        | Typical        | Fair           | Typical           |                  | Remove              |          | 3.24    |
| 66      | Angophora leiocarpa                 | 320      |            | 21              | Fair        | Typical        | Fair           | Typical           |                  | Remove              |          | 3.84    |
| 67      | Angophora leiocarpa                 | 280      |            | 22              | Fair        | Typical        | Fair           | Typical           |                  | Remove              |          | 3.36    |
| 68      | Angophora leiocarpa                 | 270      |            | 22              | Fair        | Typical        | Fair           | Typical           |                  | Remove              |          | 3.24    |
| 69      | Angophora leiocarpa                 | 430      | 1 stem     | 20              | Fair        | Typical        | Fair           | Typical           |                  | Remove              |          | 5.16    |
| 70      | Eucalyptus tereticornis             | 200      |            | 15              | Fair        | Typical        | Fair           | Typical           |                  | Remove              |          | 2.4     |
| 71      | Lophostemon suaveolens              | 220      |            | 14              | Fair        | Typical        | Fair           | Typical           |                  | Remove              |          | 2.64    |
| 72      | Lophostemon suaveolens              | 230      |            | 14              | Fair        | Typical        | Fair           | Typical           |                  | Remove              |          | 2.76    |
| 73      | Eucalyptus tereticornis             | 200      |            | 17              | Fair        | Typical        | Fair           | Typical           |                  | Remove              |          | 2.4     |
| 74      | Eucalyptus tereticornis             | 230      |            | 17              | Fair        | Typical        | Fair           | Typical           |                  | Remove              |          | 2.76    |
| 75      | Eucalyptus tereticornis             | 250      |            | 22              | Fair        | Typical        | Fair           | Typical           |                  | Remove              |          | 3       |
| 76      | Eucalyptus tereticornis             | 200      |            | 17              | Fair        | Typical        | Fair           | Typical           |                  | Remove              |          | 2.4     |
| 77      | Angophora leiocarpa                 | 230      |            | 16              | Fair        | Typical        | Fair           | Typical           |                  | Remove              |          | 2.76    |
| 78      | Angophora leiocarpa                 | 240      |            | 17              | Fair        | Typical        | Fair           | Typical           |                  | Remove              |          | 2.88    |
| 79      | Angophora leiocarpa                 | 310      |            | 23              | Fair        | Typical        | Fair           | Typical           |                  | Remove              |          | 3.72    |
| 80      | Angophora leiocarpa                 | 290      |            | 23              | Fair        | Typical        | Fair           | Typical           |                  | Remove              |          | 3.48    |
| 81      | Angophora leiocarpa                 | 300      |            | 25              | Fair        | Typical        | Fair           | Typical           |                  | Remove              |          | 3.6     |
| 82      | Eucalyptus tereticornis             | 243      |            | 21              | Fair        | Typical        | Fair           | Typical           |                  | Remove              |          | 2.916   |
| 83      | Lophostemon suaveolens              | 310      |            | 14              | Fair        | Typical        | Fair           | Typical           |                  | Remove              |          | 3.72    |
| 84      | Lophostemon suaveolens              | 200      |            | 12              | Fair        | Typical        | Fair           | Typical           |                  | Remove              |          | 2.4     |
| 85      | Lophostemon suaveolens              | 200      |            | 12              | Fair        | Typical        | Fair           | Typical           |                  | Remove              |          | 2.4     |
| 86      | Lophostemon suaveolens              | 200      |            | 12              | Fair        | Typical        | Fair           | Typical           |                  | Remove              |          | 2.4     |
| 87      | Lophostemon suaveolens              | 230      |            | 12              | Fair        | Typical        | Fair           | Typical           |                  | Remove              |          | 2.76    |
| 88      | Lophostemon suaveolens              | 900      |            | 22              | Fair        | Typical        | Fair           | Typical           |                  | Remove              |          | 10.8    |
| 89      | Lophostemon suaveolens              | 240      |            | 12              | Fair        | Typical        | Fair           | Typical           |                  | Remove              |          | 2.88    |
| 90      | Lophostemon suaveolens              | 370      | 2 stem     | 12              | Fair        | Typical        | Fair           | Typical           |                  | Remove              |          | 4.44    |
| 91      | Lophostemon suaveolens              | 370      | 2 stem     | 12              | Fair        | Typical        | Fair           | Typical           |                  | Remove              |          | 4.44    |
| 92      | Corymbia intermedia                 | 260      |            | 21              | Fair        | Typical        | Fair           | Typical           |                  | Remove              |          | 3.12    |
| 93      | Lophostemon suaveolens              | 380      | 3 Stem     | 12              | Fair        | Typical        | Fair           | Typical           |                  | Remove              |          | 4.56    |
| 94      | Lophostemon suaveolens              | 360      | 2 Stem     | 12              | Fair        | Typical        | Fair           | Typical           |                  | Remove              |          | 4.32    |
| 95      | Lophostemon suaveolens              | 240      |            | 12              | Fair        | Typical        | Fair           | Typical           |                  | Remove              |          | 2.88    |
| 96      | Lophostemon suaveolens              | 230      | 2 Stem     | 12              | Fair        | Typical        | Fair           | Typical           |                  | Remove              |          | 2.76    |
| 97      | Lophostemon suaveolens              | 240      |            | 12              | Fair        | Typical        | Fair           | Typical           |                  | Remove              |          | 2.88    |
| 98      | Lophostemon suaveolens              | 250      |            | 14              | Fair        | Typical        | Fair           | Typical           |                  | Remove              |          | 3       |
| 99      | Lophostemon suaveolens              | 240      |            | 13              | Fair        | Typical        | Fair           | Typical           |                  | Remove              |          | 2.88    |
| 100     | Lophostemon suaveolens              | 260      | 2 Stem     | 14              | Fair        | Typical        | Fair           | Typical           |                  | Remove              |          | 3.12    |
| 101     | Lophostemon suaveolens              | 330      | 3 Stem     | 14              | Fair        | Typical        | Fair           | Typical           |                  | Remove              |          | 3.96    |
| 102     | Angophora leiocarpa                 | 230      | 3 Stem     | 14              | Fair        | Typical        | Fair           | Typical           |                  | Remove              |          | 2.76    |
| 103     | Angophora leiocarpa                 | 200      |            | 16              | Fair        | Typical        | Fair           | Typical           |                  | Remove              |          | 2.4     |
| 104     | Angophora leiocarpa                 | 300      |            | 19              | Fair        | Typical        | Fair           | Typical           |                  | Remove              |          | 3.6     |
| 105     | Angophora leiocarpa                 | 250      |            | 18              | Fair        | Typical        | Fair           | Typical           |                  | Remove              |          | 3       |
| 106     | Angophora leiocarpa                 | 270      |            | 20              | Fair        | Typical        | Fair           | Typical           |                  | Remove              |          | 3.24    |
| 107     | Lophostemon suaveolens              | 210      |            | 12              | Fair        | Typical        | Fair           | Typical           |                  | Remove              |          | 2.52    |
| 108     | Lophostemon suaveolens              | 250      |            | 12              | Fair        | Typical        | Fair           | Typical           |                  | Remove              |          | 3       |
| 109     | Lophostemon suaveolens              | 250      |            | 14              | Fair        | Typical        | Fair           | Typical           |                  | Remove              |          | 3       |
| 110     | Corymbia intermedia                 | 420      |            | 22              | Fair        | Typical        | Fair           | Typical           |                  | Remove              |          | 5.04    |
| 111     | Eucalyptus tereticornis             | 300      |            | 25              | Fair        | Typical        | Fair           | Typical           |                  | Remove              |          | 3.6     |
| 112     | Eucalyptus tereticornis             | 210      |            | 17              | Fair        | Typical        | Fair           | Typical           |                  | Remove              |          | 2.52    |
| 113     | Angophora leiocarpa                 | 210      |            | 17              | Fair        | Typical        | Fair           | Typical           |                  | Remove              |          | 2.52    |
| 114     | Angophora leiocarpa                 | 230      |            | 20              | Fair        | Typical        | Fair           | Typical           |                  | Remove              |          | 2.76    |
| 115     | Angophora leiocarpa                 | 210      |            | 20              | Fair        | Typical        | Fair           | Typical           |                  | Remove              |          | 2.52    |
| 116     | Angophora leiocarpa                 | 250      |            | 21              | Fair        | Typical        | Fair           | Typical           |                  | Remove              |          | 3       |
| 117     | Angophora leiocarpa                 | 230      |            | 19              | Fair        | Typical        | Fair           | Typical           |                  | Remove              |          | 2.76    |
| 118     | Angophora leiocarpa                 | 330      |            | 22              | Fair        | Typical        | Fair           | Typical           |                  | Remove              |          | 3.96    |
| 119     | Eucalyptus tereticornis             | 420      |            | 26              | Fair        | Typical        | Fair           | Typical           |                  | Remove              |          | 5.04    |
| 120     | Eucalyptus tereticornis             | 350      |            | 26              | Fair        | Typical        | Fair           | Typical           |                  | Remove              |          | 4.2     |
| 121     | Eucalyptus tereticornis             | 360      |            | 26              | Fair        | Typical        | Fair           | Typical           |                  | Remove              |          | 4.32    |
| 122     | Angophora leiocarpa                 | 350      |            | 22              | Fair        | Typical        | Fair           | Typical           |                  | Remove              |          | 4.2     |
| 123     | Angophora leiocarpa                 | 200      |            | 15              | Fair        | Typical        | Fair           | Typical           |                  | Remove              |          | 2.4     |
| 124     | Eucalyptus tereticornis             | 300      |            | 23              | Fair        | Typical        | Fair           | Typical           |                  | Remove              |          | 3.6     |
| 125     | Eucalyptus tereticornis             | 380      |            | 24              | Fair        | Typical        | Fair           | Typical           |                  | Remove              |          | 4.56    |
| 126     | Eucalyptus tereticornis             | 300      |            | 22              | Fair        | Typical        | Fair           | Typical           |                  | Remove              |          | 3.6     |
| 127     | Angophora leiocarpa                 | 290      |            | 23              | Fair        | Typical        | Fair           | Typical           |                  | Remove              |          | 3.48    |
| 128     | Corymbia intermedia                 | 370      |            | 26              | Fair        | Typical        | Fair           | Typical           |                  | Remove              |          | 4.44    |
| 129     | Corymbia intermedia                 | 400      | 2 Stem     | 20              | Fair        | Typical        | Fair           | Typical           |                  | Remove              |          | 4.8     |
| 130     | Corymbia tessellaris                | 260      | 2 Stem     | 15              | Declining   | Typical        | Fair           | Typical           |                  | Remove              |          | 3.12    |
| 131     | Eucalyptus tereticornis             | 360      | 2 Stem     | 18              | Declining   | Typical        | Fair           | Typical           |                  | Remove              |          | 4.32    |
| 132     | Eucalyptus tereticornis             | 240      |            | 17              | Declining   | Typical        | Fair           | Typical           |                  | Remove              |          | 2.88    |
| 133     | Angophora leiocarpa                 | 200      |            | 15              | Declining   | Typical        | Fair           | Typical           |                  | Remove              |          | 2.4     |
|         |                                     |          |            |                 |             |                |                |                   |                  |                     |          |         |



| Tree ID | Genus                               | DBH (mm) | Multi stem | Tree Height (m) | Tree Health | Health Comment | Tree Structure | Structure Comment | Habitat Features                            | Status | Comments      | TPZ (m) |
|---------|-------------------------------------|----------|------------|-----------------|-------------|----------------|----------------|-------------------|---|--------|---------------|---------|
| 136     | Angophora leiocarpa                 | 250      |            | 21              | Delining    | Typical        | Fair           | Typical           |   | Remove |               | 3       |
| 137     | Corymbia tessellaris                | 210      |            | 17              | Delining    | Typical        | Fair           | Typical           |   | Remove |               | 2.52    |
| 138     | Eucalyptus tereticornis             | 230      |            | 20              | Delining    | Typical        | Fair           | Typical           |   | Remove |               | 2.76    |
| 139     | Corymbia intermedia                 | 240      |            | 20              | Delining    | Typical        | Fair           | Typical           |   | Remove |               | 2.88    |
| 140     | Angophora leiocarpa                 | 200      |            | 16              | Delining    | Typical        | Fair           | Typical           |   | Remove |               | 2.4     |
| 141     | Angophora leiocarpa                 | 250      |            | 20              | Delining    | Typical        | Fair           | Typical           |   | Remove |               | 3       |
| 142     | Angophora leiocarpa                 | 270      |            | 25              | Delining    | Typical        | Fair           | Typical           |   | Remove |               | 3.24    |
| 143     | Angophora leiocarpa                 | 320      |            | 21              | Delining    | Typical        | Fair           | Typical           |   | Remove |               | 3.84    |
| 144     | Eucalyptus tereticornis             | 730      |            | 25              | Delining    | Typical        | Fair           | Typical           | Koala Scat                                  | Remove |               | 8.76    |
| 145     | Eucalyptus tereticornis             | 750      | 1 Stem     | 16              | Delining    | Typical        | Fair           | Typical           |   | Remove | crown broken  | 9       |
| 146     | Angophora leiocarpa                 | 230      | 1 Stem     | 16              | Delining    | Typical        | Fair           | Typical           |   | Remove | crown broken  | 2.76    |
| 147     | Angophora leiocarpa                 | 210      |            | 16              | Delining    | Typical        | Fair           | Typical           |   | Remove |               | 2.52    |
| 148     | Angophora leiocarpa                 | 320      |            | 18              | Delining    | Typical        | Fair           | Typical           |   | Remove |               | 3.84    |
| 149     | Angophora leiocarpa                 | 250      |            | 16              | Delining    | Typical        | Fair           | Typical           |   | Remove |               | 3       |
| 150     | Eucalyptus tereticornis             | 300      |            | 21              | Delining    | Typical        | Fair           | Typical           |   | Remove |               | 3.6     |
| 151     | Corymbia intermedia                 | 210      |            | 17              | Delining    | Typical        | Fair           | Typical           |   | Remove |               | 2.52    |
| 152     | Eucalyptus tereticornis             | 300      |            | 25              | Delining    | Typical        | Fair           | Typical           |   | Remove |               | 3.6     |
| 153     | Eucalyptus tereticornis             | 210      |            | 18              | Delining    | Typical        | Fair           | Typical           |   | Retain |               | 2.52    |
| 154     | Lophostemon suaveolens              | 220      |            | 12              | Delining    | Typical        | Fair           | Typical           |   | Retain |               | 2.64    |
| 155     | Eucalyptus tereticornis             | 230      |            | 19              | Delining    | Typical        | Fair           | Typical           |   | Retain |               | 2.76    |
| 156     | Eucalyptus tereticornis             | 320      |            | 22              | Delining    | Typical        | Fair           | Typical           |   | Retain |               | 3.84    |
| 157     | Eucalyptus tereticornis             | 250      |            | 16              | Delining    | Typical        | Fair           | Typical           |   | Retain |               | 3       |
| 158     | Eucalyptus tereticornis             | 280      |            | 16              | Delining    | Typical        | Fair           | Typical           |   | Remove |               | 3.36    |
| 159     | Angophora leiocarpa                 | 320      |            | 16              | Delining    | Typical        | Fair           | Typical           |   | Retain |               | 3.84    |
| 160     | Angophora leiocarpa                 | 270      |            | 16              | Delining    | Typical        | Fair           | Typical           |   | Retain |               | 3.24    |
| 161     | Angophora leiocarpa                 | 270      |            | 14              | Delining    | Typical        | Fair           | Typical           | Koala Scat                                  | Retain |               | 3.24    |
| 162     | Eucalyptus tereticornis             | 280      |            | 20              | Delining    | Typical        | Fair           | Typical           |   | Retain |               | 3.36    |
| 163     | Corymbia citrodora subsp. variegata | 380      |            | 24              | Delining    | Typical        | Fair           | Typical           |   | Retain |               | 4.56    |
| 164     | Corymbia citrodora subsp. variegata | 210      |            | 15              | Delining    | Typical        | Fair           | Typical           |   | Retain |               | 2.52    |
| 165     | Angophora leiocarpa                 | 200      |            | 15              | Delining    | Typical        | Fair           | Typical           |   | Remove |               | 2.4     |
| 166     | Angophora leiocarpa                 | 200      |            | 15              | Delining    | Typical        | Fair           | Typical           |   | Retain |               | 2.4     |
| 167     | Angophora leiocarpa                 | 230      |            | 20              | Delining    | Typical        | Fair           | Typical           |   | Remove |               | 2.76    |
| 168     | Eucalyptus tereticornis             | 320      |            | 24              | Delining    | Typical        | Fair           | Typical           |   | Retain |               | 3.84    |
| 169     | Eucalyptus tereticornis             | 1100     |            | 28              | Delining    | Typical        | Fair           | Typical           | Multiple medium branch hollows and bee hive | Retain |               | 13.2    |
| 170     | Eucalyptus tereticornis             | 950      | 3 Stem     | 25              | Delining    | Typical        | Fair           | Typical           |   | Retain |               | 11.4    |
| 171     | Eucalyptus tereticornis             | 220      |            | 20              | Delining    | Typical        | Fair           | Typical           |   | Retain |               | 2.64    |
| 172     | Eucalyptus tereticornis             | 240      |            | 25              | Delining    | Typical        | Fair           | Typical           |   | Retain |               | 2.88    |
| 173     | Corymbia intermedia                 | 290      |            | 25              | Delining    | Typical        | Fair           | Typical           |   | Retain |               | 3.48    |
| 174     | Angophora leiocarpa                 | 290      | 1 Stem     | 16              | Delining    | Typical        | Fair           | Typical           |   | Remove | crown missing | 3.48    |
| 175     | Eucalyptus tereticornis             | 320      |            | 23              | Delining    | Typical        | Fair           | Typical           |   | Remove |               | 3.84    |
| 176     | Eucalyptus tereticornis             | 300      |            | 24              | Delining    | Typical        | Fair           | Typical           |   | Remove |               | 3.6     |
| 177     | Eucalyptus tereticornis             | 250      |            | 22              | Delining    | Typical        | Fair           | Typical           |   | Remove |               | 3       |
| 178     | Eucalyptus tereticornis             | 310      |            | 24              | Delining    | Typical        | Fair           | Typical           |   | Remove |               | 3.72    |
| 179     | Angophora leiocarpa                 | 280      |            | 21              | Delining    | Typical        | Fair           | Typical           |   | Remove |               | 3.36    |
| 180     | Angophora leiocarpa                 | 280      |            | 22              | Delining    | Typical        | Fair           | Typical           |   | Remove |               | 3.36    |
| 181     | Corymbia intermedia                 | 270      |            | 20              | Delining    | Typical        | Fair           | Typical           |   | Remove |               | 3.24    |
| 182     | Eucalyptus tereticornis             | 200      |            | 18              | Delining    | Typical        | Fair           | Typical           |   | Remove |               | 2.4     |
| 183     | Angophora leiocarpa                 | 250      |            | 18              | Delining    | Typical        | Fair           | Typical           |   | Remove |               | 3       |
| 184     | Eucalyptus tereticornis             | 270      |            | 22              | Delining    | Typical        | Fair           | Typical           |   | Remove |               | 3.24    |
| 185     | Angophora leiocarpa                 | 340      |            | 22              | Delining    | Typical        | Fair           | Typical           |   | Remove |               | 4.08    |
| 186     | Angophora leiocarpa                 | 220      |            | 15              | Delining    | Typical        | Fair           | Typical           |   | Remove |               | 2.64    |
| 187     | Angophora leiocarpa                 | 380      |            | 26              | Delining    | Typical        | Fair           | Typical           |   | Remove |               | 4.56    |
| 188     | Angophora leiocarpa                 | 390      |            | 26              | Delining    | Typical        | Fair           | Typical           | Koala Scat                                  | Remove |               | 4.68    |
| 189     | Corymbia tessellaris                | 210      |            | 22              | Delining    | Typical        | Fair           | Typical           |   | Remove |               | 2.52    |
| 190     | Angophora leiocarpa                 | 500      | 2 Stem     | 24              | Delining    | Typical        | Fair           | Typical           |   | Remove |               | 6       |
| 191     | Angophora leiocarpa                 | 200      |            | 15              | Delining    | Typical        | Fair           | Typical           |   | Remove |               | 2.4     |
| 192     | Lophostemon suaveolens              | 240      |            | 13              | Delining    | Typical        | Fair           | Typical           |   | Remove |               | 2.88    |
| 193     | Lophostemon suaveolens              | 260      |            | 13              | Delining    | Typical        | Fair           | Typical           |   | Remove |               | 3.12    |
| 194     | Lophostemon suaveolens              | 210      |            | 13              | Delining    | Typical        | Fair           | Typical           |   | Remove |               | 2.52    |
| 195     | Lophostemon suaveolens              | 490      |            | 17              | Delining    | Typical        | Fair           | Typical           | Small Hollow                                | Remove |               | 5.88    |
| 196     | Corymbia intermedia                 | 250      |            | 17              | Delining    | Typical        | Fair           | Typical           |   | Remove |               | 3       |
| 197     | Angophora leiocarpa                 | 200      |            | 15              | Delining    | Typical        | Fair           | Typical           |   | Remove |               | 2.4     |
| 198     | Angophora leiocarpa                 | 260      |            | 23              | Delining    | Typical        | Fair           | Typical           |   | Remove |               | 3.12    |
| 199     | Angophora leiocarpa                 | 320      |            | 24              | Delining    | Typical        | Fair           | Typical           |   | Remove |               | 3.84    |
| 200     | Angophora leiocarpa                 | 280      |            | 20              | Delining    | Typical        | Fair           | Typical           |   | Remove |               | 3.36    |
| 201     | Angophora leiocarpa                 | 250      |            | 20              | Fair        | Typical        | Fair           | Typical           |   | Remove |               | 3       |
| 202     | Angophora leiocarpa                 | 240      |            | 22              | Fair        | Typical        | Fair           | Typical           |   | Remove |               | 2.88    |
| 203     | Angophora leiocarpa                 | 210      |            | 20              | Fair        | Typical        | Fair           | Typical           |   | Remove |               | 2.52    |
| 204     | Angophora leiocarpa                 | 240      |            | 14              | Fair        | Typical        | Fair           | Typical           |   | Remove |               | 2.88    |
| 205     | Angophora leiocarpa                 | 300      |            | 19              | Fair        | Typical        | Fair           | Typical           |   | Remove |               | 3.6     |
| 206     | Angophora leiocarpa                 | 230      |            | 23              | Fair        | Typical        | Fair           | Typical           |   | Remove |               | 2.76    |
| 207     | Angophora leiocarpa                 | 230      |            | 20              | Fair        | Typical        | Fair           | Typical           |   | Remove |               | 2.76    |
| 208     | Angophora leiocarpa                 | 240      |            | 20              | Fair        | Typical        | Fair           | Typical           |   | Remove |               | 2.88    |
| 209     | Angophora leiocarpa                 | 230      |            | 18              | Fair        | Typical        | Fair           | Typical           |   | Remove |               | 2.76    |
| 210     | Eucalyptus tereticornis             | 200      |            | 18              | Fair        | Typical        | Fair           | Typical           |   | Remove |               | 2.4     |
| 211     | Eucalyptus tereticornis             | 310      |            | 25              | Fair        | Typical        | Fair           | Typical           |   | Remove |               | 3.72    |
| 212     | Angophora leiocarpa                 | 260      |            | 19              | Fair        | Typical        | Fair           | Typical           |   | Remove |               | 3.12    |
| 213     | Angophora leiocarpa                 | 210      |            | 17              | Fair        | Typical        | Fair           | Typical           |   | Remove |               | 2.52    |
| 214     | Angophora leiocarpa                 | 200      |            | 17              | Fair        | Typical        | Fair           | Typical           |   | Remove |               | 2.4     |
| 215     | Angophora leiocarpa                 | 230      |            | 20              | Fair        | Typical        | Fair           | Typical           |   | Remove |               | 2.76    |
| 216     | Corymbia intermedia                 | 260      |            | 20              | Fair        | Typical        | Fair           | Typical           |   | Remove |               | 3.12    |
| 217     | Angophora floribunda                | 210      |            | 20              | Fair        | Typical        | Fair           | Typical           |   | Remove |               | 2.52    |
| 218     | Corymbia intermedia                 | 280      |            | 22              | Fair        | Typical        | Fair           | Typical           | Koala Scat                                  | Remove |               | 3.36    |
| 219     | Corymbia intermedia                 | 270      |            | 25              | Fair        | Typical        | Fair           | Typical           | Koala Scat                                  | Remove |               | 3.24    |
| 220     | Corymbia intermedia                 | 480      | 2 Stem     | 25              | Fair        | Typical        | Fair           | Typical           |   | Remove |               | 5.76    |
| 221     | Corymbia intermedia                 | 370      |            | 26              | Fair        | Typical        | Fair           | Typical           |   | Remove |               | 4.44    |
| 222     | Corymbia intermedia                 | 240      |            | 24              | Fair        | Typical        | Fair           | Typical           |   | Remove |               | 2.88    |
| 223     | Eucalyptus tereticornis             | 290      |            | 26              | Fair        | Typical        | Fair           | Typical           |   | Remove |               | 3.48    |
| 224     | Angophora leiocarpa                 | 250      |            | 25              | Fair        | Typical        | Fair           | Typical           |   | Remove |               | 3       |
| 225     | Eucalyptus tereticornis             | 210      |            | 20              | Fair        | Typical        | Fair           | Typical           |   | Remove |               | 2.52    |
| 226     | Corymbia intermedia                 | 200      |            | 19              | Fair        | Typical        | Fair           | Typical           |   | Remove |               | 2.4     |
| 227     | Angophora leiocarpa                 | 220      |            | 18              | Fair        | Typical        | Fair           | Typical           |   | Retain |               | 2.64    |
| 228     | Eucalyptus tereticornis             | 270      |            | 26              | Fair        | Typical        | Fair           | Typical           |   | Retain |               | 3.24    |
| 229     | Eucalyptus tereticornis             | 270      |            | 26              | Fair        | Typical        | Fair           | Typical           |   | Retain |               | 3.24    |
| 230     | Angophora leiocarpa                 | 200      |            | 18              | Fair        | Typical        | Fair           | Typical           |   | Retain |               | 2.4     |
| 231     | Eucalyptus tereticornis             | 280      |            | 26              | Fair        | Typical        | Fair           | Typical           |   | Retain |               | 3.36    |
| 232     | Eucalyptus tereticornis             | 320      |            | 26              | Fair        | Typical        | Fair           | Typical           |   | Retain |               | 3.84    |
| 233     | Lophostemon suaveolens              | 400      | 2 Stem     | 13              | Fair        | Typical        | Fair           | Typical           |   | Retain |               | 4.8     |
| 234     | Eucalyptus tereticornis             | 370      |            | 26              | Fair        | Typical        | Fair           | Typical           |   | Retain |               | 4.44    |
| 235     | Corymbia intermedia                 | 230      |            | 20              | Fair        | Typical        | Fair           | Typical           |   | Retain |               | 2.76    |
| 236     | Eucalyptus tereticornis             | 410      |            | 27              | Fair        | Typical        | Fair           | Typical           |   | Retain |               | 4.92    |
| 237     | Angophora leiocarpa                 | 480      |            | 25              | Fair        | Typical        | Fair           | Typical           |   | Retain |               | 5.76    |
| 238     | Eucalyptus tereticornis             | 200      |            | 16              | Fair        | Typical        | Fair           | Typical           |   | Retain |               | 2.4     |
| 239     | Eucalyptus tereticornis             | 410      |            | 27              | Fair        | Typical        | Fair           | Typical           |   | Retain |               | 4.92    |
| 240     | Lophostemon suaveolens              | 210      |            | 13              | Fair        | Typical        | Fair           | Typical           |   | Remove |               | 2.52    |
| 241     | Eucalyptus tereticornis             | 210      |            | 20              | Fair        | Typical        | Fair           | Typical           |   | Remove |               | 2.52    |
| 242     | Eucalyptus siderophloia             | 200      |            | 18              | Fair        | Typical        | Fair           | Typical           |   | Remove |               | 2.4     |
| 243     | Angophora leiocarpa                 | 350      |            | 24              | Fair        | Typical        | Fair           | Typical           |   | Remove |               | 4.2     |
| 244     | Angophora leiocarpa                 | 360      |            | 24              | Fair        | Typical        | Fair           | Typical           |   | Remove |               | 4.32    |
| 245     | Eucalyptus tereticornis             | 210      |            | 20              | Fair        | Typical        | Fair           | Typical           |   | Remove |               | 2.52    |
| 246     | Eucalyptus tereticornis             | 210      |            | 18              | Fair        | Typical        | Fair           | Typical           |   | Remove |               | 2.52    |
| 247     | Eucalyptus tereticornis             | 210      |            | 18              | Fair        | Typical        | Fair           | Typical           |   | Remove |               | 2.52    |
| 248     | Angophora leiocarpa                 | 240      |            | 20              | Fair        | Typical        | Fair           | Typical           |   | Remove |               | 2.88    |
| 249     | Eucalyptus tereticornis             | 240      |            | 22              | Fair        | Typical        | Fair           | Typical           |   | Remove |               | 2.88    |
| 250     | Angophora leiocarpa                 | 280      |            | 22              | Fair        | Typical        | Fair           | Typical           |   | Remove |               | 3.36    |
| 251     | Angophora leiocarpa                 | 290      |            | 25              | Fair        | Typical        | Fair           | Typical           |   | Remove |               | 3.48    |
| 252     | Angophora leiocarpa                 | 320      |            | 20              | Fair        | Typical        | Fair           | Typical           |   | Remove |               | 3.84    |
| 253     | Eucalyptus tereticornis             | 230      |            | 20              | Fair        | Typical        | Fair           | Typical           |   | Remove |               | 2.76    |
| 254     | Eucalyptus tereticornis             | 220      |            | 20              | Fair        | Typical        | Fair           | Typical           |   | Remove |               | 2.64    |
| 255     | Angophora leiocarpa                 | 280      |            | 23              | Fair        | Typical        | Fair           | Typical           |   | Remove |               | 3.36    |
| 256     | Angophora leiocarpa                 | 540      | 2 Stem     | 26              | Fair        | Typical        | Fair           | Typical           |   | Remove |               | 6.48    |
| 257     | Angophora leiocarpa                 | 330      |            | 26              | Fair        | Typical        | Fair           | Typical           |   | Remove |               | 3.96    |
| 258     | Angophora leiocarpa                 | 460      | 2 Stem     | 26              | Fair        | Typical        | Fair           | Typical           |   | Remove |               | 5.52    |
| 259     | Eucalyptus tereticornis             | 250      |            | 21              | Fair        | Typical        | Fair           | Typical           |   | Remove |               | 3       |
| 260     | Eucalyptus tereticornis             | 210      |            | 19              | Fair        | Typical        | Fair           | Typical           |   | Remove |               | 2.52    |
| 261     | Lophostemon suaveolens              | 310      |            | 15              | Fair        | Typical        | Fair           | Typical           |   | Remove |               | 3.72    |
| 262     | Eucalyptus tereticornis             | 200      |            | 16              | Fair        | Typical        | Fair           | Typical           |   | Remove |               | 2.4     |
| 263     | Angophora leiocarpa                 | 320      |            | 20              | Fair        | Typical        | Fair           | Typical           |   | Remove |               | 3.84    |
| 264     | Angophora leiocarpa                 | 210      |            | 17              | Fair        | Typical        | Fair           | Typical           |   | Remove |               | 2.52    |
| 265     | Angophora leiocarpa                 | 220      |            | 17              | Fair        | Typical        | Fair           | Typical           |   | Remove |               | 2.64    |
| 266     | Eucalyptus tereticornis             | 200      |            | 20              | Fair        | Typical        | Fair           | Typical           |   | Remove |               | 2.4     |
| 267     | Angophora leiocarpa                 | 250      |            | 20              | Fair        | Typical        |                |                   |   |        |               |         |



ENDORSED

Pursuant to:  
Condition 17(a) of  
10529/2019/PDA  
Date: 20/09/2023

| Tree ID | Genus                   | DBH (mm) | Multi stem | Tree Height (m) | Tree Health | Health Comment | Tree Structure | Structure Comment | Habitat Features                      | Status              | Comments        | TPZ (m) |
|---------|-------------------------|----------|------------|-----------------|-------------|----------------|----------------|-------------------|---------------------------------------|---------------------|-----------------|---------|
| 271     | Eucalyptus tereticornis | 520      |            | 24              | Fair        | Typical        | Fair           | Typical           |                                       | Remove              |                 | 6.24    |
| 272     | Angophora leiocarpa     | 280      |            | 20              | Fair        | Typical        | Fair           | Typical           |                                       | Remove              |                 | 3.36    |
| 273     | Angophora leiocarpa     | 210      |            | 20              | Fair        | Typical        | Fair           | Typical           |                                       | Remove              |                 | 2.52    |
| 274     | Angophora leiocarpa     | 240      |            | 21              | Fair        | Typical        | Fair           | Typical           |                                       | Remove              |                 | 2.88    |
| 275     | Angophora leiocarpa     | 230      |            | 21              | Fair        | Typical        | Fair           | Typical           |                                       | Remove              |                 | 2.76    |
| 276     | Eucalyptus tereticornis | 280      |            | 21              | Fair        | Typical        | Fair           | Typical           |                                       | Remove              |                 | 3.36    |
| 277     | Angophora leiocarpa     | 220      |            | 23              | Fair        | Typical        | Fair           | Typical           |                                       | Remove              |                 | 2.64    |
| 278     | Angophora leiocarpa     | 250      |            | 23              | Fair        | Typical        | Fair           | Typical           |                                       | Remove              |                 | 3       |
| 279     | Angophora leiocarpa     | 280      |            | 23              | Fair        | Typical        | Fair           | Typical           |                                       | Remove              |                 | 3.36    |
| 280     | Angophora leiocarpa     | 200      |            | 20              | Fair        | Typical        | Fair           | Typical           |                                       | Remove              |                 | 2.4     |
| 281     | Angophora leiocarpa     | 200      |            | 16              | Fair        | Typical        | Fair           | Typical           |                                       | Remove              |                 | 2.4     |
| 282     | Eucalyptus siderophloia | 270      |            | 20              | Fair        | Typical        | Fair           | Typical           |                                       | Remove              |                 | 3.24    |
| 283     | Angophora leiocarpa     | 200      |            | 19              | Fair        | Typical        | Fair           | Typical           |                                       | Retain              |                 | 2.4     |
| 284     | Eucalyptus tereticornis | 310      |            | 24              | Fair        | Typical        | Fair           | Typical           |                                       | Retain              |                 | 3.72    |
| 285     | Eucalyptus tereticornis | 250      |            | 22              | Fair        | Typical        | Fair           | Typical           |                                       | Retain              |                 | 3       |
| 286     | Eucalyptus tereticornis | 220      |            | 19              | Fair        | Typical        | Fair           | Typical           |                                       | Retain              |                 | 2.64    |
| 287     | Angophora leiocarpa     | 260      |            | 19              | Fair        | Typical        | Fair           | Typical           |                                       | Arborist Assessment |                 | 3.12    |
| 288     | Eucalyptus tereticornis | 220      |            | 18              | Fair        | Typical        | Fair           | Typical           |                                       | Remove              |                 | 2.64    |
| 289     | Eucalyptus tereticornis | 200      |            | 17              | Fair        | Typical        | Fair           | Typical           |                                       | Arborist Assessment |                 | 2.4     |
| 290     | Angophora leiocarpa     | 350      |            | 20              | Fair        | Typical        | Fair           | Typical           |                                       | Remove              |                 | 4.2     |
| 291     | Eucalyptus tereticornis | 230      |            | 20              | Fair        | Typical        | Fair           | Typical           |                                       | Remove              |                 | 2.76    |
| 292     | Angophora leiocarpa     | 350      |            | 20              | Fair        | Typical        | Fair           | Typical           |                                       | Remove              |                 | 4.2     |
| 293     | Angophora leiocarpa     | 220      |            | 18              | Fair        | Typical        | Fair           | Typical           |                                       | Remove              |                 | 2.64    |
| 294     | Angophora leiocarpa     | 220      |            | 18              | Fair        | Typical        | Fair           | Typical           |                                       | Remove              |                 | 2.64    |
| 295     | Angophora leiocarpa     | 260      |            | 21              | Fair        | Typical        | Fair           | Typical           |                                       | Remove              |                 | 3.12    |
| 296     | Angophora leiocarpa     | 220      |            | 21              | Fair        | Typical        | Fair           | Typical           |                                       | Remove              |                 | 2.64    |
| 297     | Eucalyptus tereticornis | 760      |            | 26              | Fair        | Typical        | Fair           | Typical           | Multiple small hollows and koala scat | Remove              |                 | 9.12    |
| 298     | Angophora leiocarpa     | 340      |            | 23              | Fair        | Typical        | Fair           | Typical           |                                       | Remove              |                 | 4.08    |
| 299     | Eucalyptus siderophloia | 250      |            | 22              | Fair        | Typical        | Fair           | Typical           |                                       | Remove              |                 | 3       |
| 300     | Angophora leiocarpa     | 260      |            | 20              | Fair        | Typical        | Fair           | Typical           |                                       | Remove              |                 | 3.12    |
| 301     | Angophora leiocarpa     | 240      |            | 20              | Fair        | Typical        | Fair           | Typical           |                                       | Remove              |                 | 2.88    |
| 302     | Angophora leiocarpa     | 240      |            | 18              | Fair        | Typical        | Fair           | Typical           |                                       | Remove              |                 | 2.88    |
| 303     | Angophora leiocarpa     | 270      |            | 24              | Fair        | Typical        | Fair           | Typical           |                                       | Remove              |                 | 3.24    |
| 304     | Eucalyptus tereticornis | 440      |            | 25              | Fair        | Typical        | Fair           | Typical           |                                       | Remove              |                 | 5.28    |
| 305     | Eucalyptus siderophloia | 320      |            | 21              | Fair        | Typical        | Fair           | Typical           |                                       | Remove              |                 | 3.84    |
| 306     | Angophora leiocarpa     | 410      |            | 21              | Fair        | Typical        | Fair           | Typical           |                                       | Remove              |                 | 4.92    |
| 307     | Angophora leiocarpa     | 300      |            | 22              | Fair        | Typical        | Fair           | Typical           |                                       | Remove              |                 | 3.6     |
| 308     | Angophora leiocarpa     | 200      |            | 20              | Fair        | Typical        | Fair           | Typical           |                                       | Remove              |                 | 2.4     |
| 309     | Eucalyptus tereticornis | 260      |            | 24              | Fair        | Typical        | Fair           | Typical           |                                       | Remove              |                 | 3.12    |
| 310     | Eucalyptus siderophloia | 240      |            | 22              | Fair        | Typical        | Fair           | Typical           |                                       | Remove              |                 | 2.88    |
| 311     | Angophora leiocarpa     | 240      |            | 20              | Fair        | Typical        | Fair           | Typical           |                                       | Remove              |                 | 2.88    |
| 312     | Angophora leiocarpa     | 210      |            | 20              | Fair        | Typical        | Fair           | Typical           |                                       | Remove              |                 | 2.52    |
| 313     | Eucalyptus tereticornis | 250      |            | 18              | Fair        | Typical        | Fair           | Typical           |                                       | Remove              |                 | 3       |
| 314     | Eucalyptus tereticornis | 290      |            | 22              | Fair        | Typical        | Fair           | Typical           |                                       | Remove              |                 | 3.48    |
| 315     | Angophora leiocarpa     | 240      |            | 22              | Fair        | Typical        | Fair           | Typical           |                                       | Remove              |                 | 2.88    |
| 316     | Angophora leiocarpa     | 220      |            | 22              | Fair        | Typical        | Fair           | Typical           |                                       | Remove              |                 | 2.64    |
| 317     | Angophora leiocarpa     | 220      |            | 17              | Fair        | Typical        | Fair           | Typical           |                                       | Remove              |                 | 2.64    |
| 318     | Eucalyptus tereticornis | 380      |            | 25              | Fair        | Typical        | Fair           | Typical           |                                       | Remove              |                 | 4.56    |
| 319     | Eucalyptus tereticornis | 220      |            | 20              | Fair        | Typical        | Fair           | Typical           |                                       | Remove              |                 | 2.64    |
| 320     | Angophora leiocarpa     | 340      |            | 20              | Fair        | Typical        | Fair           | Typical           |                                       | Remove              |                 | 4.08    |
| 321     | Eucalyptus tereticornis | 220      |            | 21              | Fair        | Typical        | Fair           | Typical           |                                       | Remove              |                 | 2.64    |
| 322     | Corymbia intermedia     | 250      |            | 17              | Fair        | Typical        | Fair           | Typical           |                                       | Remove              |                 | 3       |
| 323     | Angophora leiocarpa     | 250      |            | 18              | Fair        | Typical        | Fair           | Typical           |                                       | Arborist Assessment |                 | 3       |
| 324     | Eucalyptus tereticornis | 1400     |            | 28              | Fair        | Typical        | Fair           | Typical           | Multiple small and medium hollows     | Arborist Assessment |                 | 16.8    |
| 325     | Corymbia intermedia     | 290      |            | 23              | Fair        | Typical        | Fair           | Typical           |                                       | Arborist Assessment |                 | 3.48    |
| 326     | Angophora leiocarpa     | 340      |            | 22              | Fair        | Typical        | Fair           | Typical           |                                       | Arborist Assessment |                 | 4.08    |
| 327     | Eucalyptus tereticornis | 240      |            | 20              | Fair        | Typical        | Fair           | Typical           |                                       | Retain              |                 | 2.88    |
| 328     | Corymbia intermedia     | 380      |            | 25              | Fair        | Typical        | Fair           | Typical           |                                       | Arborist Assessment |                 | 4.56    |
| 329     | Corymbia intermedia     | 220      |            | 17              | Fair        | Typical        | Fair           | Typical           |                                       | Arborist Assessment |                 | 2.64    |
| 330     | Lophostemon suaveolens  | 220      |            | 13              | Fair        | Typical        | Fair           | Typical           |                                       | Arborist Assessment |                 | 2.64    |
| 331     | Lophostemon suaveolens  | 220      |            | 13              | Fair        | Typical        | Fair           | Typical           |                                       | Arborist Assessment |                 | 2.64    |
| 332     | Eucalyptus tereticornis | 560      |            | 27              | Fair        | Typical        | Fair           | Typical           |                                       | Arborist Assessment |                 | 6.72    |
| 333     | Corymbia tessellaris    | 230      |            | 15              | Fair        | Typical        | Fair           | Typical           |                                       | Arborist Assessment |                 | 2.76    |
| 334     | Angophora leiocarpa     | 440      |            | 25              | Fair        | Typical        | Fair           | Typical           |                                       | Retain              |                 | 5.28    |
| 335     | Angophora leiocarpa     | 330      |            | 23              | Fair        | Typical        | Fair           | Typical           |                                       | Retain              |                 | 3.96    |
| 336     | Eucalyptus tereticornis | 600      |            | 28              | Fair        | Typical        | Fair           | Typical           |                                       | Retain              |                 | 7.2     |
| 337     | Angophora leiocarpa     | 210      |            | 20              | Fair        | Typical        | Fair           | Typical           |                                       | Retain              |                 | 2.52    |
| 338     | Eucalyptus tereticornis | 270      |            | 23              | Fair        | Typical        | Fair           | Typical           |                                       | Retain              |                 | 3.24    |
| 339     | Eucalyptus tereticornis | 250      |            | 20              | Fair        | Typical        | Fair           | Typical           |                                       | Retain              |                 | 3       |
| 340     | Lophostemon suaveolens  | 270      |            | 14              | Fair        | Typical        | Fair           | Typical           |                                       | Retain              |                 | 3.24    |
| 341     | Lophostemon suaveolens  | 280      |            | 14              | Fair        | Typical        | Fair           | Typical           |                                       | Retain              |                 | 3.36    |
| 342     | Eucalyptus tereticornis | 200      |            | 15              | Fair        | Typical        | Fair           | Typical           |                                       | Retain              |                 | 2.4     |
| 343     | Lophostemon suaveolens  | 250      |            | 15              | Fair        | Typical        | Fair           | Typical           |                                       | Retain              |                 | 3       |
| 344     | Eucalyptus tereticornis | 580      |            | 27              | Fair        | Typical        | Fair           | Typical           |                                       | Retain              |                 | 6.96    |
| 345     | Eucalyptus tereticornis | 490      |            | 26              | Fair        | Typical        | Fair           | Typical           |                                       | Retain              |                 | 5.88    |
| 346     | Angophora leiocarpa     | 260      |            | 23              | Fair        | Typical        | Fair           | Typical           |                                       | Retain              |                 | 3.12    |
| 347     | Eucalyptus tereticornis | 580      |            | 30              | Fair        | Typical        | Fair           | Typical           |                                       | Retain              |                 | 6.96    |
| 348     | Eucalyptus tereticornis | 390      |            | 25              | Fair        | Typical        | Fair           | Typical           |                                       | Retain              |                 | 4.68    |
| 349     | Angophora leiocarpa     | 350      |            | 23              | Fair        | Typical        | Fair           | Typical           |                                       | Retain              |                 | 4.2     |
| 350     | Eucalyptus tereticornis | 380      |            | 26              | Fair        | Typical        | Fair           | Typical           |                                       | Retain              |                 | 4.56    |
| 351     | Lophostemon suaveolens  | 250      |            | 13              | Fair        | Typical        | Fair           | Typical           |                                       | Retain              |                 | 3       |
| 352     | Eucalyptus tereticornis | 450      |            | 26              | Fair        | Typical        | Fair           | Typical           |                                       | Retain              |                 | 5.4     |
| 353     | Eucalyptus tereticornis | 420      |            | 26              | Fair        | Typical        | Fair           | Typical           |                                       | Retain              |                 | 5.04    |
| 354     | Lophostemon suaveolens  | 230      |            | 12              | Fair        | Typical        | Fair           | Typical           |                                       | Retain              |                 | 2.76    |
| 355     | Eucalyptus tereticornis | 250      |            | 20              | Fair        | Typical        | Fair           | Typical           |                                       | Retain              |                 | 3       |
| 356     | Angophora leiocarpa     | 350      |            | 22              | Fair        | Typical        | Fair           | Typical           |                                       | Retain              |                 | 4.2     |
| 357     | Angophora leiocarpa     | 290      |            | 22              | Fair        | Typical        | Fair           | Typical           |                                       | Retain              |                 | 3.48    |
| 358     | Eucalyptus tereticornis | 270      |            | 22              | Fair        | Typical        | Fair           | Typical           |                                       | Retain              |                 | 3.24    |
| 359     | Corymbia intermedia     | 260      |            | 22              | Fair        | Typical        | Fair           | Typical           |                                       | Retain              |                 | 3.12    |
| 360     | Eucalyptus tereticornis | 260      |            | 20              | Fair        | Typical        | Fair           | Typical           |                                       | Retain              |                 | 3.12    |
| 361     | Eucalyptus tereticornis | 260      |            | 18              | Fair        | Typical        | Fair           | Typical           |                                       | Retain              |                 | 3.12    |
| 362     | Eucalyptus tereticornis | 310      |            | 26              | Fair        | Typical        | Fair           | Typical           |                                       | Retain              |                 | 3.72    |
| 363     | Eucalyptus tereticornis | 230      |            | 19              | Fair        | Typical        | Fair           | Typical           |                                       | Retain              |                 | 2.76    |
| 364     | Eucalyptus tereticornis | 360      |            | 19              | Fair        | Typical        | Fair           | Typical           |                                       | Retain              |                 | 4.32    |
| 365     | Eucalyptus tereticornis | 230      |            | 17              | Fair        | Typical        | Fair           | Typical           |                                       | Retain              |                 | 2.76    |
| 366     | Lophostemon suaveolens  | 230      |            | 17              | Fair        | Typical        | Fair           | Typical           |                                       | Retain              |                 | 2.76    |
| 367     | Angophora leiocarpa     | 450      |            | 25              | Fair        | Typical        | Fair           | Typical           |                                       | Remove              |                 | 5.4     |
| 368     | Lophostemon suaveolens  | 200      | 1 stem     | 7               | Good        | Typical        | Good           | Typical           | No visible habitat features           | Remove              |                 | 2.4     |
| 369     | Lophostemon suaveolens  | 260      | 1 stem     | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features           | Arborist Assessment |                 | 3.12    |
| 370     | Lophostemon suaveolens  | 230      | 3 stems    | 10              | Good        | Typical        | Good           | Typical           | No visible habitat features           | Arborist Assessment | 200 100 50      | 2.76    |
| 371     | Eucalyptus tereticornis | 310      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features           | Retain              |                 | 3.72    |
| 372     | Eucalyptus tereticornis | 420      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features           | Retain              |                 | 5.04    |
| 373     | Eucalyptus tereticornis | 550      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features           | Retain              |                 | 6.6     |
| 374     | Angophora leiocarpa     | 200      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features           | Retain              |                 | 2.4     |
| 375     | Angophora leiocarpa     | 400      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | Scratches                             | Retain              |                 | 4.8     |
| 376     | Angophora leiocarpa     | 310      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features           | Retain              |                 | 3.72    |
| 377     | Eucalyptus tereticornis | 270      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features           | Retain              |                 | 3.24    |
| 378     | Lophostemon suaveolens  | 375      | 4 stems    | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features           | Retain              | 200 200 180 170 | 4.5     |
| 379     | Eucalyptus tereticornis | 230      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features           | Retain              |                 | 2.76    |
| 380     | Corymbia intermedia     | 280      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features           | Retain              |                 | 3.36    |
| 381     | Eucalyptus tereticornis | 600      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features           | Retain              |                 | 7.2     |
| 382     | Lophostemon suaveolens  | 280      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features           | Retain              |                 | 3.36    |
| 383     | Alphitonia excelsa      | 230      | 1 stem     | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features           | Retain              |                 | 2.76    |
| 384     | Eucalyptus tereticornis | 250      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features           | Retain              |                 | 3       |
| 385     | Lophostemon suaveolens  | 280      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features           | Retain              |                 | 3.36    |
| 386     | Lophostemon suaveolens  | 210      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features           | Retain              |                 | 2.52    |
| 387     | Lophostemon suaveolens  | 235      | 2 stems    | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features           | Retain              | 160 170         | 2.82    |
| 388     | Eucalyptus tereticornis | 330      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features           | Retain              |                 | 3.96    |
| 389     | Eucalyptus tereticornis | 200      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features           | Retain              |                 | 2.4     |
| 390     | Eucalyptus tereticornis | 230      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features           | Retain              |                 | 2.76    |
| 391     | Lophostemon suaveolens  | 240      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features           | Retain              |                 | 2.88    |
| 392     | Lophostemon suaveolens  | 230      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features           | Retain              |                 | 2.76    |
| 393     | Lophostemon suaveolens  | 380      | 2 stems    | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features           | Arborist Assessment | 260 260         | 4.56    |
| 394     | Lophostemon suaveolens  | 240      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features           | Remove              |                 | 2.88    |
| 395     | Lophostemon suaveolens  | 210      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features           | Remove              |                 | 2.52    |
| 396     | Lophostemon suaveolens  | 320      | 3 stems    | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features           | Arborist Assessment | 230 190 120     | 3.84    |
| 397     | Lophostemon suaveolens  | 250      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features           | Retain              |                 | 3       |
| 398     | Lophostemon suaveolens  | 290      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features           | Retain              |                 | 3.48    |
| 399     | Lophostemon suaveolens  | 210      | 1 stem     | 14              | Good        | Typical        | Good           | Typical</         |                                       |                     |                 |         |



| Tree ID | Genus                   | DBH (mm) | Multi stem | Tree Height (m) | Tree Health | Health Comment   | Tree Structure | Structure Comment | Habitat Features                    | Status                          | Comments  | TPZ (m) |
|---------|-------------------------|----------|------------|-----------------|-------------|------------------|----------------|-------------------|-------------------------------------|---------------------------------|---|---------|
| 406     | Lophostemon suaveolens  | 340      | 1 stem     | 16              | Good        | Typical          | Good           | Typical           | No visible habitat features         | Arborist Assessment             |   | 4.08    |
| 407     | Eucalyptus tereticornis | 240      | 1 stem     | 15              | Good        | Typical          | Good           | Typical           | No visible habitat features         | Retain                          |   | 2.88    |
| 408     | Corymbia torelliana     | 250      | 1 stem     | 12              | Good        | Typical          | Good           | Typical           | No visible habitat features         | Retain                          |   | 3       |
| 409     | Lophostemon suaveolens  | 240      | 1 stem     | 15              | Good        | Typical          | Good           | Typical           | No visible habitat features         | Retain                          |   | 2.88    |
| 410     | Lophostemon suaveolens  | 240      | 1 stem     | 15              | Good        | Typical          | Good           | Typical           | No visible habitat features         | Remove                          |   | 2.88    |
| 411     | Lophostemon suaveolens  | 230      | 1 stem     | 14              | Good        | Typical          | Good           | Typical           | No visible habitat features         | Retain                          |   | 2.76    |
| 412     | Eucalyptus tereticornis | 250      | 1 stem     | 16              | Good        | Typical          | Good           | Typical           | No visible habitat features         | Retain                          |   | 3       |
| 414     | Corymbia intermedia     | 200      | 1 stem     | 16              | Good        | Typical          | Good           | Typical           | No visible habitat features         | Retain                          |   | 2.4     |
| 415     | Lophostemon suaveolens  | 220      | 1 stem     | 12              | Good        | Typical          | Good           | Typical           | No visible habitat features         | Retain                          |   | 2.64    |
| 416     | Lophostemon suaveolens  | 240      | 1 stem     | 14              | Good        | Typical          | Good           | Typical           | No visible habitat features         | Retain                          |   | 2.88    |
| 417     | Eucalyptus tereticornis | 460      | 1 stem     | 18              | Good        | Typical          | Good           | Typical           | No visible habitat features         | Retain                          |   | 5.52    |
| 418     | Eucalyptus tereticornis | 520      | 1 stem     | 18              | Good        | Typical          | Good           | Typical           | No visible habitat features         | Retain                          |   | 6.24    |
| 419     | Eucalyptus tereticornis | 260      | 1 stem     | 17              | Good        | Typical          | Good           | Typical           | No visible habitat features         | Retain                          |   | 3.12    |
| 420     | Corymbia intermedia     | 240      | 1 stem     | 16              | Good        | Typical          | Good           | Typical           | No visible habitat features         | Retain                          |   | 2.88    |
| 421     | Corymbia intermedia     | 380      | 1 stem     | 18              | Good        | Typical          | Good           | Typical           | Termtaria                           | Retain                          |   | 4.56    |
| 422     | Corymbia intermedia     | 270      | 1 stem     | 16              | Good        | Typical          | Good           | Typical           | No visible habitat features         | Retain                          |   | 3.24    |
| 423     | Eucalyptus tereticornis | 470      | 1 stem     | 18              | Good        | Typical          | Good           | Typical           | No visible habitat features         | Retain                          |   | 5.64    |
| 424     | Eucalyptus tereticornis | 210      | 1 stem     | 16              | Good        | Typical          | Good           | Typical           | No visible habitat features         | Retain                          |   | 2.52    |
| 425     | Eucalyptus tereticornis | 290      | 1 stem     | 16              | Good        | Typical          | Good           | Typical           | No visible habitat features         | Retain                          |   | 3.48    |
| 426     | Lophostemon suaveolens  | 200      | 1 stem     | 9               | Good        | Typical          | Good           | Typical           | No visible habitat features         | Retain                          |   | 2.4     |
| 427     | Lophostemon suaveolens  | 375      | 3 stems    | 9               | Good        | Typical          | Good           | Typical           | No visible habitat features         | Retain                          | 240 250 140   | 4.5     |
| 428     | Corymbia intermedia     | 210      | 1 stem     | 8               | Good        | Typical          | Good           | Typical           | No visible habitat features         | Retain                          |   | 2.52    |
| 429     | Eucalyptus tereticornis | 650      | 1 stem     | 18              | Good        | Typical          | Good           | Typical           | Medium Hollow                       | Retain                          |   | 10.2    |
| 430     | Corymbia intermedia     | 220      | 1 stem     | 12              | Good        | Typical          | Good           | Typical           | No visible habitat features         | Retain                          |   | 2.64    |
| 431     | Corymbia tessellaris    | 220      | 1 stem     | 16              | Good        | Typical          | Good           | Typical           | No visible habitat features         | Retain                          |   | 2.64    |
| 432     | Lophostemon suaveolens  | 200      | 1 stem     | 8               | Good        | Typical          | Good           | Typical           | No visible habitat features         | Retain                          |   | 2.4     |
| 433     | Angophora leiocarpa     | 370      | 1 stem     | 18              | Good        | Typical          | Good           | Typical           | No visible habitat features         | Retain                          |   | 4.44    |
| 434     | Lophostemon suaveolens  | 300      | 1 stem     | 9               | Good        | Typical          | Good           | Typical           | No visible habitat features         | Retain                          |   | 3.6     |
| 435     | Lophostemon suaveolens  | 200      | 1 stem     | 8               | Good        | Typical          | Good           | Typical           | No visible habitat features         | Remove                          |   | 2.4     |
| 436     | Eucalyptus tereticornis | 670      | 1 stem     | 18              | Senescent   | Crown Decline    | Poor           | Typical           | Large vertical branch hollow        | Remove                          | Lightning strike evidence                               | 10.44   |
| 437     | Angophora leiocarpa     | 220      | 2 stems    | 14              | Good        | Typical          | Good           | Typical           | No visible habitat features         | Remove                          | 190 110   | 2.64    |
| 438     | Lophostemon suaveolens  | 320      | 2 stems    | 15              | Good        | Typical          | Good           | Typical           | No visible habitat features         | Remove                          | 210 240   | 3.84    |
| 439     | Eucalyptus tereticornis | 240      | 1 stem     | 15              | Good        | Typical          | Good           | Typical           | No visible habitat features         | Remove                          |   | 2.88    |
| 440     | Lophostemon suaveolens  | 345      | 2 stems    | 15              | Good        | Typical          | Good           | Typical           | No visible habitat features         | Remove                          | 240 250   | 4.14    |
| 441     | Lophostemon suaveolens  | 240      | 1 stem     | 15              | Good        | Typical          | Good           | Typical           | No visible habitat features         | Remove                          |   | 2.88    |
| 442     | Lophostemon suaveolens  | 220      | 1 stem     | 15              | Good        | Typical          | Good           | Typical           | No visible habitat features         | Remove                          |   | 2.64    |
| 443     | Angophora leiocarpa     | 200      | 1 stem     | 14              | Good        | Typical          | Good           | Typical           | No visible habitat features         | Remove                          |   | 2.4     |
| 444     | Corymbia intermedia     | 280      | 1 stem     | 14              | Good        | Typical          | Good           | Typical           | No visible habitat features         | Remove                          |   | 3.36    |
| 445     | Lophostemon suaveolens  | 240      | 1 stem     | 8               | Good        | Typical          | Good           | Typical           | No visible habitat features         | Remove                          |   | 2.88    |
| 446     | Lophostemon suaveolens  | 220      | 1 stem     | 8               | Good        | Typical          | Good           | Typical           | No visible habitat features         | Remove                          |   | 2.64    |
| 447     | Corymbia intermedia     | 260      | 1 stem     | 16              | Good        | Typical          | Good           | Typical           | No visible habitat features         | Remove                          |   | 3.12    |
| 448     | Lophostemon suaveolens  | 240      | 1 stem     | 8               | Good        | Typical          | Good           | Typical           | No visible habitat features         | Remove                          |   | 2.88    |
| 449     | Lophostemon suaveolens  | 230      | 1 stem     | 8               | Good        | Typical          | Good           | Typical           | No visible habitat features         | Remove                          |   | 2.76    |
| 450     | Lophostemon suaveolens  | 260      | 1 stem     | 8               | Good        | Typical          | Good           | Typical           | No visible habitat features         | Remove                          |   | 3.12    |
| 451     | Corymbia tessellaris    | 250      | 1 stem     | 14              | Good        | Typical          | Good           | Typical           | No visible habitat features         | Remove                          |   | 3       |
| 452     | Corymbia intermedia     | 490      | 1 stem     | 17              | Good        | Typical          | Good           | Typical           | No visible habitat features         | Remove                          |   | 5.88    |
| 453     | Corymbia intermedia     | 290      | 1 stem     | 16              | Good        | Typical          | Good           | Typical           | No visible habitat features         | Remove                          |   | 3.48    |
| 454     | Lophostemon suaveolens  | 255      | 2 stems    | 16              | Good        | Typical          | Good           | Typical           | No visible habitat features         | Remove                          | 180 180   | 3.06    |
| 455     | Lophostemon suaveolens  | 215      | 2 stems    | 16              | Good        | Typical          | Good           | Typical           | No visible habitat features         | Remove                          | 190 100   | 2.58    |
| 456     | Corymbia intermedia     | 335      | 3 stems    | 17              | Good        | Typical          | Good           | Typical           | No visible habitat features         | Remove                          | 290 100m130   | 4.02    |
| 457     | Lophostemon suaveolens  | 270      | 2 stems    | 16              | Good        | Typical          | Good           | Typical           | No visible habitat features         | Remove                          | 210 170   | 3.24    |
| 458     | Lophostemon suaveolens  | 255      | 2 stems    | 9               | Good        | Typical          | Good           | Typical           | No visible habitat features         | Remove                          | 180 180   | 3.06    |
| 459     | Lophostemon suaveolens  | 220      | 1 stem     | 8               | Good        | Typical          | Good           | Typical           | No visible habitat features         | Remove                          |   | 2.64    |
| 460     | Lophostemon suaveolens  | 230      | 2 stems    | 8               | Good        | Typical          | Good           | Typical           | No visible habitat features         | Remove                          | 210 100   | 2.76    |
| 461     | Lophostemon suaveolens  | 250      | 2 stems    | 12              | Good        | Typical          | Good           | Typical           | No visible habitat features         | Remove                          | 210 140   | 3       |
| 462     | Angophora leiocarpa     | 210      | 1 stem     | 15              | Good        | Typical          | Good           | Typical           | No visible habitat features         | Remove                          |   | 2.52    |
| 463     | Lophostemon suaveolens  | 280      | 3 stems    | 15              | Good        | Typical          | Good           | Typical           | No visible habitat features         | Remove                          | 190 170 120   | 3.36    |
| 464     | Angophora leiocarpa     | 270      | 1 stem     | 15              | Declining   | Epicormic Shoots | Fair           | Trunk Wound       | No visible habitat features         | Remove                          |   | 3.24    |
| 465     | Angophora leiocarpa     | 220      | 1 stem     | 16              | Fair        | Typical          | Fair           | Trunk Wound       | No visible habitat features         | Remove                          |   | 2.64    |
| 466     | Eucalyptus tereticornis | 250      | 1 stem     | 16              | Good        | Typical          | Good           | Typical           | Scratches                           | Remove                          |   | 3       |
| 467     | Corymbia intermedia     | 240      | 2 stems    | 16              | Good        | Typical          | Good           | Typical           | No visible habitat features         | Remove                          | 190 140   | 2.88    |
| 468     | Angophora leiocarpa     | 430      | 1 stem     | 19              | Good        | Typical          | Good           | Typical           | No visible habitat features         | Remove                          |   | 5.16    |
| 469     | Angophora leiocarpa     | 430      | 1 stem     | 19              | Good        | Typical          | Good           | Typical           | No visible habitat features         | Remove                          |   | 5.16    |
| 470     | Eucalyptus tereticornis | 270      | 1 stem     | 16              | Good        | Typical          | Good           | Typical           | No visible habitat features         | Remove                          |   | 3.24    |
| 471     | Angophora leiocarpa     | 220      | 1 stem     | 16              | Good        | Typical          | Good           | Typical           | No visible habitat features         | Remove                          |   | 2.64    |
| 472     | Corymbia intermedia     | 300      | 3 stems    | 16              | Good        | Typical          | Good           | Typical           | No visible habitat features         | Remove                          | 200 150 160   | 3.6     |
| 473     | Corymbia intermedia     | 345      | 2 stems    | 16              | Good        | Typical          | Good           | Typical           | No visible habitat features         | Remove                          | 280 200   | 4.14    |
| 474     | Angophora leiocarpa     | 250      | 1 stem     | 17              | Good        | Typical          | Good           | Typical           | No visible habitat features         | Remove                          |   | 3       |
| 475     | Eucalyptus tereticornis | 210      | 1 stem     | 17              | Good        | Typical          | Good           | Typical           | No visible habitat features         | Remove                          |   | 2.52    |
| 476     | Angophora leiocarpa     | 230      | 1 stem     | 15              | Good        | Typical          | Good           | Typical           | No visible habitat features         | Remove                          |   | 2.76    |
| 477     | Corymbia intermedia     | 220      | 1 stem     | 12              | Good        | Typical          | Good           | Typical           | No visible habitat features         | Remove                          |   | 2.64    |
| 478     | Eucalyptus tereticornis | 210      | 1 stem     | 9               | Good        | Typical          | Good           | Typical           | No visible habitat features         | Remove                          |   | 2.52    |
| 479     | Angophora leiocarpa     | 200      | 1 stem     | 8               | Good        | Typical          | Good           | Typical           | No visible habitat features         | Remove                          |   | 2.4     |
| 480     | Angophora leiocarpa     | 250      | 1 stem     | 17              | Good        | Typical          | Good           | Typical           | No visible habitat features         | Remove                          |   | 3       |
| 481     | Eucalyptus tereticornis | 280      | 1 stem     | 17              | Good        | Typical          | Good           | Typical           | No visible habitat features         | Remove                          |   | 3.36    |
| 482     | Corymbia intermedia     | 210      | 1 stem     | 16              | Good        | Typical          | Good           | Typical           | No visible habitat features         | Remove                          |   | 2.52    |
| 483     | Angophora leiocarpa     | 200      | 2 stems    | 12              | Good        | Typical          | Good           | Typical           | No visible habitat features         | Remove                          | 150 130   | 2.4     |
| 484     | Eucalyptus tereticornis | 250      | 1 stem     | 16              | Good        | Typical          | Good           | Typical           | No visible habitat features         | Remove                          |   | 3       |
| 485     | Corymbia intermedia     | 240      | 1 stem     | 16              | Good        | Typical          | Good           | Typical           | No visible habitat features         | Remove                          |   | 2.88    |
| 486     | Corymbia intermedia     | 265      | 3 stems    | 12              | Good        | Typical          | Good           | Typical           | No visible habitat features         | Remove                          | 200 140 100   | 3.18    |
| 487     | Angophora leiocarpa     | 220      | 1 stem     | 14              | Good        | Typical          | Good           | Typical           | No visible habitat features         | Remove                          |   | 2.64    |
| 488     | Eucalyptus tereticornis | 250      | 1 stem     | 18              | Good        | Typical          | Good           | Typical           | No visible habitat features         | Tree removed by Urban Utilities |   | 3       |
| 489     | Eucalyptus tereticornis | 220      | 1 stem     | 17              | Good        | Typical          | Good           | Typical           | No visible habitat features         | Tree removed by Urban Utilities |   | 2.64    |
| 490     | Corymbia intermedia     | 250      | 1 stem     | 17              | Good        | Typical          | Good           | Typical           | No visible habitat features         | Tree removed by Urban Utilities |   | 3       |
| 491     | Lophostemon suaveolens  | 230      | 2 stems    | 15              | Good        | Typical          | Good           | Typical           | No visible habitat features         | Tree removed by Urban Utilities | 200 120   | 2.76    |
| 492     | Angophora leiocarpa     | 260      | 1 stem     | 15              | Good        | Typical          | Good           | Typical           | No visible habitat features         | Tree removed by Urban Utilities |   | 3.12    |
| 493     | Angophora leiocarpa     | 200      | 1 stem     | 14              | Good        | Typical          | Good           | Typical           | No visible habitat features         | Tree removed by Urban Utilities |   | 2.4     |
| 494     | Angophora leiocarpa     | 260      | 1 stem     | 14              | Good        | Typical          | Good           | Typical           | No visible habitat features         | Tree removed by Urban Utilities |   | 3.12    |
| 495     | Corymbia intermedia     | 200      | 2 stems    | 10              | Good        | Typical          | Good           | Typical           | No visible habitat features         | Tree removed by Urban Utilities | 160 120   | 2.4     |
| 496     | Angophora leiocarpa     | 365      | 2 stems    | 15              | Good        | Typical          | Good           | Typical           | No visible habitat features         | Tree removed by Urban Utilities | 210 300   | 4.38    |
| 497     | Eucalyptus tereticornis | 325      | 2 stems    | 15              | Good        | Typical          | Good           | Typical           | No visible habitat features         | Tree removed by Urban Utilities | 310 100   | 3.9     |
| 498     | Angophora leiocarpa     | 380      | 1 stem     | 18              | Good        | Typical          | Good           | Typical           | No visible habitat features         | Tree removed by Urban Utilities |   | 4.56    |
| 499     | Angophora leiocarpa     | 430      | 1 stem     | 18              | Good        | Typical          | Good           | Typical           | No visible habitat features         | Tree removed by Urban Utilities |   | 5.16    |
| 500     | Angophora leiocarpa     | 340      | 1 stem     | 17              | Good        | Typical          | Good           | Typical           | No visible habitat features         | Tree removed by Urban Utilities |   | 4.08    |
| 501     | Eucalyptus tereticornis | 200      | 1 stem     | 16              | Good        | Typical          | Good           | Typical           | No visible habitat features         | Tree removed by Urban Utilities |   | 2.4     |
| 502     | Angophora leiocarpa     | 250      | 1 stem     | 17              | Good        | Typical          | Good           | Typical           | No visible habitat features         | Tree removed by Urban Utilities |   | 3       |
| 503     | Angophora leiocarpa     | 420      | 1 stem     | 19              | Good        | Typical          | Good           | Typical           | No visible habitat features         | Tree removed by Urban Utilities |   | 5.04    |
| 504     | Eucalyptus tereticornis | 380      | 1 stem     | 18              | Good        | Typical          | Good           | Typical           | No visible habitat features         | Retain                          |   | 4.56    |
| 505     | Corymbia intermedia     | 450      | 1 stem     | 18              | Good        | Typical          | Good           | Typical           | No visible habitat features         | Tree removed by Urban Utilities |   | 5.4     |
| 506     | Eucalyptus tereticornis | 270      | 1 stem     | 17              | Good        | Typical          | Good           | Typical           | No visible habitat features         | Tree removed by Urban Utilities |   | 3.24    |
| 507     | Angophora leiocarpa     | 420      | 1 stem     | 19              | Good        | Typical          | Good           | Typical           | No visible habitat features         | Tree removed by Urban Utilities |   | 5.04    |
| 508     | Angophora leiocarpa     | 330      | 2 stems    | 17              | Good        | Typical          | Good           | Typical           | No visible habitat features         | Tree removed by Urban Utilities | 260 200   | 3.96    |
| 509     | Angophora leiocarpa     | 440      | 1 stem     | 20              | Good        | Typical          | Good           | Typical           | No visible habitat features         | Arborist Assessment             |   | 5.28    |
| 510     | Eucalyptus tereticornis | 310      | 1 stem     | 17              | Good        | Typical          | Good           | Typical           | No visible habitat features         | Tree removed by Urban Utilities |   | 3.72    |
| 511     | Eucalyptus tereticornis | 300      | 1 stem     | 17              | Good        | Typical          | Good           | Typical           | No visible habitat features         | Tree removed by Urban Utilities |   | 3.6     |
| 512     | Angophora leiocarpa     | 540      | 1 stem     | 21              | Good        | Typical          | Good           | Typical           | No visible habitat features         | Retain                          |   | 6.48    |
| 513     | Corymbia intermedia     | 330      | 1 stem     | 19              | Good        | Typical          | Good           | Typical           | No visible habitat features         | Retain                          |   | 3.96    |
| 514     | Corymbia intermedia     | 930      | 1 stem     | 19              | Good        | Typical          | Good           | Typical           | Termtaria and Large hollow in trunk | Retain                          |   | 11.16   |
| 515     | Angophora leiocarpa     | 270      | 1 stem     | 16              | Good        | Typical          | Good           | Typical           | No visible habitat features         | Retain                          |   | 3.24    |
| 516     | Angophora leiocarpa     | 330      | 1 stem     | 17              | Good        | Typical          | Good           | Typical           | Termtaria                           | Retain                          |   | 3.96    |
| 517     | Corymbia intermedia     | 620      | 1 stem     | 22              | Good        | Typical          | Good           | Typical           | Large Vertical Trunk Hollow         | Retain                          |   | 7.44    |
| 518     | Corymbia intermedia     | 740      | 1 stem     | 22              | Good        | Typical          | Good           | Typical           | Termtaria                           | Retain                          |   | 8.88    |
| 519     | Corymbia intermedia     | 510      | 1 stem     | 22              | Fair        | Epicormic Shoots | Fair           | Crown Wound       | No visible habitat features         | Tree removed by Urban Utilities | Lightning strike evidence                               | 6.12    |
| 520     | Corymbia intermedia     | 570      | 1 stem     | 12              | Fair        | Epicormic Shoots | Fair           | Crown Wound       | No visible habitat features         | Tree removed by Urban Utilities | Canopy failure/storm damage, leaders growing from stump | 6.84    |
| 521     | Corymbia intermedia     | 550      | 1 stem     | 18              | Good        | Typical          | Good           | Typical           | No visible habitat features         | Tree removed by Urban Utilities |   | 8.8     |
| 522     | Eucalyptus tereticornis | 580      | 1 stem     | 18              | Good        | Typical          | Good           | Typical           | No visible habitat features         | Tree removed by Urban Utilities |   | 6.96    |
| 523     | Corymbia intermedia     | 520      | 1 stem     | 18              | Good        | Typical          | Good           | Typical           | No visible habitat features         | Tree removed by Urban Utilities |   | 6.24    |
| 524     | Eucalyptus tereticornis | 355      | 2 stems    | 17              | Good        | Typical          | Good           | Typical           | No visible habitat features         | Retain                          | 260 240   | 4.26    |
| 525     | Corymbia intermedia     | 570      | 1 stem     | 19              | Good        | Typical          | Good           | Typical           | No visible habitat features         | Retain                          |   | 6.84    |
| 526     | Eucalyptus tereticornis | 270      | 1 stem     | 17              | Good        | Typical          | Good           | Typical           | No visible habitat features         | Retain                          |   | 3.24    |
| 527     | Lophostemon suaveolens  | 31       |            |                 |             |                  |                |                   |                                     |                                 |   |         |



ENDORSED

Pursuant to:  
Condition 17(a) of  
10529/2019/PDA  
Date: 20/09/2023

| Tree ID | Genus                                | DBH (mm) | Multi stem | Tree Height (m) | Tree Health | Health Comment | Tree Structure | Structure Comment | Habitat Features            | Status                          | Comments    | TPZ (m) |
|---------|--------------------------------------|----------|------------|-----------------|-------------|----------------|----------------|-------------------|-----------------------------|---------------------------------|-------------|---------|
| 542     | Eucalyptus tereticornis              | 355      | 2 stems    | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          | 310 170     | 4.26    |
| 543     | Eucalyptus tereticornis              | 200      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |             | 2.4     |
| 544     | Lophostemon suaveolens               | 270      | 2 stems    | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          | 240x120     | 3.24    |
| 545     | Lophostemon suaveolens               | 230      | 1 stem     | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |             | 2.76    |
| 546     | Eucalyptus tereticornis              | 260      | 1 stem     | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |             | 3.12    |
| 547     | Eucalyptus tereticornis              | 210      | 1 stem     | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |             | 2.52    |
| 548     | Eucalyptus tereticornis              | 250      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |             | 3       |
| 549     | Eucalyptus tereticornis              | 230      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |             | 2.76    |
| 550     | Eucalyptus tereticornis              | 320      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |             | 3.84    |
| 551     | Eucalyptus tereticornis              | 250      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |             | 3       |
| 552     | Eucalyptus tereticornis              | 220      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |             | 2.64    |
| 553     | Eucalyptus tereticornis              | 220      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |             | 2.64    |
| 554     | Lophostemon suaveolens               | 610      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |             | 7.32    |
| 555     | Eucalyptus tereticornis              | 230      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |             | 2.76    |
| 556     | Eucalyptus tereticornis              | 280      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |             | 3.36    |
| 557     | Eucalyptus tereticornis              | 250      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |             | 3       |
| 558     | Eucalyptus tereticornis              | 250      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |             | 3       |
| 559     | Eucalyptus tereticornis              | 280      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |             | 3.36    |
| 560     | Eucalyptus tereticornis              | 200      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |             | 2.4     |
| 561     | Eucalyptus tereticornis              | 220      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |             | 2.64    |
| 562     | Angophora leiocarpa                  | 320      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |             | 3.84    |
| 563     | Eucalyptus tereticornis              | 470      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |             | 5.64    |
| 564     | Eucalyptus tereticornis              | 600      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |             | 7.2     |
| 565     | Angophora leiocarpa                  | 250      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |             | 3       |
| 566     | Angophora leiocarpa                  | 220      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |             | 2.64    |
| 567     | Angophora leiocarpa                  | 310      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |             | 3.72    |
| 568     | Eucalyptus tereticornis              | 240      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |             | 2.88    |
| 569     | Lophostemon suaveolens               | 210      | 1 stem     | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |             | 2.52    |
| 570     | Eucalyptus tereticornis              | 220      | 1 stem     | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |             | 2.64    |
| 571     | Eucalyptus tereticornis              | 395      | 3 stems    | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          | 250x230 200 | 4.74    |
| 572     | Lophostemon suaveolens               | 250      | 1 stem     | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |             | 3       |
| 573     | Lophostemon suaveolens               | 200      | 1 stem     | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |             | 2.4     |
| 574     | Lophostemon suaveolens               | 210      | 1 stem     | 8               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |             | 2.52    |
| 575     | Lophostemon suaveolens               | 220      | 1 stem     | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |             | 2.64    |
| 576     | Eucalyptus tereticornis              | 480      | 3 stems    | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          | 340 230 250 | 5.76    |
| 577     | Eucalyptus tereticornis              | 260      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |             | 3.12    |
| 578     | Lophostemon suaveolens               | 230      | 1 stem     | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |             | 2.76    |
| 579     | Eucalyptus tereticornis              | 330      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |             | 3.96    |
| 580     | Lophostemon suaveolens               | 240      | 1 stem     | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |             | 2.88    |
| 581     | Eucalyptus tereticornis              | 210      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |             | 2.52    |
| 582     | Eucalyptus tereticornis              | 355      | 2 stems    | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          | 250x250     | 4.26    |
| 583     | Eucalyptus tereticornis              | 353      | 2 stems    | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          | 260 240     | 4.236   |
| 584     | Eucalyptus tereticornis              | 300      | 3 stems    | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          | 250 110 120 | 3.6     |
| 585     | Eucalyptus tereticornis              | 200      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |             | 2.4     |
| 586     | Eucalyptus tereticornis              | 230      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |             | 2.76    |
| 587     | Eucalyptus tereticornis              | 230      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |             | 2.76    |
| 588     | Eucalyptus tereticornis              | 640      | 1 stem     | 19              | Good        | Typical        | Good           | Typical           | Small Trunk Hollow          | Retain                          |             | 7.68    |
| 589     | Eucalyptus tereticornis              | 260      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |             | 3.12    |
| 590     | Eucalyptus tereticornis              | 340      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |             | 4.08    |
| 591     | Eucalyptus tereticornis              | 250      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |             | 3       |
| 592     | Eucalyptus tereticornis              | 240      | 2 stems    | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          | 220 100     | 2.88    |
| 593     | Lophostemon suaveolens               | 255      | 2 stems    | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          | 220 130     | 3.06    |
| 594     | Eucalyptus tereticornis              | 260      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |             | 3.12    |
| 595     | Lophostemon suaveolens               | 560      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | Basal Hollow                | Retain                          |             | 6.72    |
| 596     | Eucalyptus tereticornis              | 200      | 1 stem     | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |             | 2.4     |
| 597     | Eucalyptus tereticornis              | 330      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |             | 3.96    |
| 598     | Lophostemon suaveolens               | 255      | 2 stems    | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          | 190 170     | 3.06    |
| 599     | Eucalyptus tereticornis              | 250      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |             | 3       |
| 600     | Lophostemon suaveolens               | 235      | 2 stems    | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          | 200 120     | 2.82    |
| 601     | Eucalyptus tereticornis              | 200      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |             | 2.4     |
| 602     | Eucalyptus tereticornis              | 220      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |             | 2.64    |
| 603     | Lophostemon suaveolens               | 205      | 2 stems    | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          | 190 80      | 2.46    |
| 604     | Lophostemon suaveolens               | 200      | 1 stem     | 8               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |             | 2.4     |
| 605     | Lophostemon suaveolens               | 260      | 2 stems    | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          | 190 180     | 3.12    |
| 606     | Eucalyptus tereticornis              | 225      | 2 stems    | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          | 200 100     | 2.7     |
| 607     | Angophora leiocarpa                  | 240      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |             | 2.88    |
| 608     | Eucalyptus tereticornis              | 240      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |             | 2.88    |
| 609     | Lophostemon suaveolens               | 220      | 1 stem     | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |             | 2.64    |
| 610     | Lophostemon suaveolens               | 210      | 1 stem     | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |             | 2.52    |
| 611     | Eucalyptus tereticornis              | 210      | 1 stem     | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |             | 2.52    |
| 612     | Eucalyptus tereticornis              | 320      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |             | 3.84    |
| 613     | Eucalyptus tereticornis              | 200      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |             | 2.4     |
| 614     | Eucalyptus tereticornis              | 200      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |             | 2.4     |
| 615     | Eucalyptus tereticornis              | 270      | 2 stems    | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          | 220 160     | 3.24    |
| 616     | Angophora leiocarpa                  | 220      | 1 stem     | 8               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |             | 2.64    |
| 617     | Eucalyptus tereticornis              | 760      | 1 stem     | 22              | Good        | Typical        | Good           | Typical           | Small Hollow                | Retain                          |             | 9.12    |
| 618     | Corymbia intermedia                  | 550      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |             | 6.6     |
| 619     | Eucalyptus tereticornis              | 650      | 1 stem     | 22              | Good        | Typical        | Good           | Typical           | No visible habitat features | Arborist Assessment             |             | 7.8     |
| 620     | Eucalyptus tereticornis              | 560      | 1 stem     | 22              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |             | 6.72    |
| 621     | Lophostemon suaveolens               | 250      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |             | 3       |
| 622     | Eucalyptus tereticornis              | 650      | 1 stem     | 20              | Good        | Typical        | Good           | Typical           | No visible habitat features | Arborist Assessment             |             | 7.8     |
| 623     | Angophora leiocarpa                  | 500      | 1 stem     | 20              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |             | 6       |
| 624     | Angophora leiocarpa                  | 310      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |             | 3.72    |
| 625     | Corymbia intermedia                  | 1000     | 1 stem     | 24              | Good        | Typical        | Good           | Typical           | Medium Trunk Hollow         | Remove                          |             | 12      |
| 626     | Eucalyptus tereticornis              | 230      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |             | 2.76    |
| 627     | Eucalyptus tereticornis              | 240      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |             | 2.88    |
| 628     | Eucalyptus tereticornis              | 690      | 1 stem     | 22              | Good        | Typical        | Good           | Typical           | Medium Branch Hollow        | Remove                          |             | 10.68   |
| 629     | Angophora leiocarpa                  | 390      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |             | 4.68    |
| 630     | Angophora leiocarpa                  | 390      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |             | 4.68    |
| 631     | Lophostemon suaveolens               | 325      | 2 stems    | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          | 240 220     | 3.9     |
| 632     | Eucalyptus tereticornis              | 320      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | Scratches                   | Remove                          |             | 3.84    |
| 633     | Eucalyptus tereticornis              | 290      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | Scratches                   | Remove                          |             | 3.48    |
| 634     | Corymbia intermedia                  | 350      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |             | 4.2     |
| 635     | Angophora leiocarpa                  | 475      | 3 stems    | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          | 330 290 180 | 5.7     |
| 636     | Angophora leiocarpa                  | 410      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |             | 4.92    |
| 637     | Angophora leiocarpa                  | 400      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |             | 4.8     |
| 638     | Angophora leiocarpa                  | 390      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |             | 4.68    |
| 638     | Angophora leiocarpa                  | 390      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Tree removed by Urban Utilities |             | 4.68    |
| 639     | Corymbia intermedia                  | 790      | 1 stem     | 19              | Good        | Typical        | Good           | Typical           | No visible habitat features | Tree removed by Urban Utilities |             | 9.48    |
| 640     | Angophora leiocarpa                  | 380      | 1 stem     | 19              | Good        | Typical        | Good           | Typical           | No visible habitat features | Tree removed by Urban Utilities |             | 4.56    |
| 641     | Corymbia intermedia                  | 480      | 1 stem     | 19              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |             | 5.76    |
| 642     | Angophora leiocarpa                  | 510      | 1 stem     | 19              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |             | 6.12    |
| 643     | Angophora leiocarpa                  | 460      | 2 stems    | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          | 440 140     | 5.52    |
| 644     | Eucalyptus tereticornis              | 350      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |             | 4.2     |
| 645     | Angophora leiocarpa                  | 350      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |             | 4.2     |
| 646     | Angophora leiocarpa                  | 505      | 3 stems    | 19              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          | 360 220 230 | 6.06    |
| 647     | Angophora leiocarpa                  | 380      | 3 stems    | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          | 260x200 190 | 4.56    |
| 648     | Angophora leiocarpa                  | 430      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |             | 5.16    |
| 649     | Corymbia olivoidora subsp. variegata | 420      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |             | 5.04    |
| 650     | Corymbia intermedia                  | 410      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |             | 4.92    |
| 651     | Corymbia olivoidora subsp. variegata | 360      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |             | 4.32    |
| 652     | Corymbia intermedia                  | 410      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |             | 4.92    |
| 653     | Corymbia intermedia                  | 450      | 1 stem     | 19              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |             | 5.4     |
| 654     | Corymbia intermedia                  | 450      | 1 stem     | 19              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |             | 5.4     |
| 655     | Corymbia intermedia                  | 600      | 1 stem     | 19              | Good        | Typical        | Good           | Typical           | No visible habitat features | Tree removed by Urban Utilities |             | 9.6     |
| 656     | Corymbia olivoidora subsp. variegata | 590      | 1 stem     | 19              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |             | 7.08    |
| 657     | Corymbia olivoidora subsp. variegata | 310      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |             | 3.72    |
| 658     | Corymbia intermedia                  | 460      | 1 stem     | 19              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |             | 5.52    |
| 659     | Angophora leiocarpa                  | 450      | 3 stems    | 19              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          | 250 330 180 | 5.4     |
| 660     | Angophora leiocarpa                  | 560      | 1 stem     | 19              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |             | 6.72    |
| 661     | Corymbia intermedia                  |          |            |                 |             |                |                |                   |                             |                                 |             |         |



ENDORSED

Pursuant to:  
Condition 17(a) of  
10529/2019/PDA  
Date: 20/09/2023

| Tree ID | Genus                                | DBH (mm) | Multi stem | Tree Height (m) | Tree Health | Health Comment | Tree Structure | Structure Comment | Habitat Features                         | Status | Comments            | TPZ (m) |
|---------|--------------------------------------|----------|------------|-----------------|-------------|----------------|----------------|-------------------|--|--------|---------------------|---------|
| 676     | Angophora leiocarpa                  | 400      | 5 stems    | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features              | Remove | 220 230 140 150m120 | 4.8     |
| 677     | Corymbia intermedia                  | 390      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features              | Remove |                     | 4.68    |
| 678     | Corymbia intermedia                  | 460      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features              | Remove |                     | 5.52    |
| 679     | Angophora leiocarpa                  | 290      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features              | Remove |                     | 3.48    |
| 680     | Corymbia citriodora subsp. variegata | 680      | 1 stem     | 19              | Good        | Typical        | Good           | Typical           | No visible habitat features              | Remove |                     | 8.16    |
| 681     | Corymbia citriodora subsp. variegata | 440      | 1 stem     | 19              | Good        | Typical        | Good           | Typical           | No visible habitat features              | Remove |                     | 5.28    |
| 682     | Corymbia citriodora subsp. variegata | 390      | 1 stem     | 19              | Good        | Typical        | Good           | Typical           | No visible habitat features              | Remove |                     | 4.68    |
| 683     | Corymbia citriodora subsp. variegata | 430      | 1 stem     | 19              | Good        | Typical        | Good           | Typical           | No visible habitat features              | Remove |                     | 5.16    |
| 684     | Corymbia citriodora subsp. variegata | 430      | 1 stem     | 19              | Good        | Typical        | Good           | Typical           | No visible habitat features              | Remove |                     | 5.16    |
| 685     | Angophora leiocarpa                  | 310      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features              | Remove |                     | 3.72    |
| 686     | Corymbia citriodora subsp. variegata | 220      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features              | Remove |                     | 2.64    |
| 687     | Corymbia citriodora subsp. variegata | 750      | 1 stem     | 24              | Good        | Typical        | Good           | Typical           | Small Hollow                             | Remove |                     | 9       |
| 688     | Corymbia citriodora subsp. variegata | 620      | 4 stems    | 20              | Good        | Typical        | Good           | Typical           | No visible habitat features              | Remove | 340 340 300 250     | 7.44    |
| 689     | Corymbia citriodora subsp. variegata | 400      | 2 stems    | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features              | Remove | 300 260             | 4.8     |
| 690     | Corymbia citriodora subsp. variegata | 300      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features              | Remove |                     | 3.6     |
| 691     | Corymbia citriodora subsp. variegata | 350      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features              | Remove |                     | 4.2     |
| 692     | Corymbia citriodora subsp. variegata | 520      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features              | Remove |                     | 6.24    |
| 693     | Eucalyptus siderophloia              | 290      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features              | Remove |                     | 3.48    |
| 694     | Corymbia citriodora subsp. variegata | 460      | 2 stems    | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features              | Remove | 330 320             | 5.52    |
| 695     | Corymbia citriodora subsp. variegata | 310      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features              | Remove |                     | 3.72    |
| 696     | Corymbia citriodora subsp. variegata | 320      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features              | Remove |                     | 3.84    |
| 697     | Corymbia citriodora subsp. variegata | 290      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features              | Remove |                     | 3.48    |
| 698     | Corymbia citriodora subsp. variegata | 360      | 2 stems    | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features              | Remove | 270 240             | 4.32    |
| 699     | Corymbia citriodora subsp. variegata | 330      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features              | Remove |                     | 3.96    |
| 700     | Corymbia citriodora subsp. variegata | 470      | 3 stems    | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features              | Remove | 290 320 190         | 5.64    |
| 701     | Angophora leiocarpa                  | 390      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features              | Remove |                     | 4.68    |
| 702     | Corymbia citriodora subsp. variegata | 440      | 3 stems    | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features              | Remove | 260 320 150         | 5.28    |
| 703     | Eucalyptus siderophloia              | 480      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features              | Remove |                     | 5.76    |
| 704     | Corymbia citriodora subsp. variegata | 240      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features              | Remove |                     | 2.88    |
| 705     | Corymbia citriodora subsp. variegata | 670      | 1 stem     | 19              | Good        | Typical        | Good           | Typical           | No visible habitat features              | Remove |                     | 8.04    |
| 706     | Angophora leiocarpa                  | 390      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features              | Remove |                     | 4.68    |
| 707     | Angophora leiocarpa                  | 360      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features              | Remove |                     | 4.32    |
| 708     | Eucalyptus tereticornis              | 320      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features              | Remove |                     | 3.84    |
| 709     | Eucalyptus tereticornis              | 230      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features              | Remove |                     | 2.76    |
| 710     | Eucalyptus tereticornis              | 680      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | Medium Branch Hollows                    | Remove |                     | 8.16    |
| 711     | Eucalyptus tereticornis              | 250      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features              | Remove |                     | 3       |
| 712     | Eucalyptus tereticornis              | 450      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features              | Remove |                     | 5.4     |
| 713     | Corymbia intermedia                  | 300      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features              | Remove |                     | 3.6     |
| 714     | Lophostemon suaveolens               | 250      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features              | Remove |                     | 3       |
| 715     | Lophostemon suaveolens               | 250      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features              | Remove |                     | 3       |
| 716     | Dead tree                            | 850      | 1 stem     | 16              | Dead        | Typical        | Good           | Typical           | Medium Vertical Branch Hollows, Bee Hive | Remove |                     | 10.2    |
| 717     | Lophostemon suaveolens               | 315      | 2 stems    | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features              | Remove | 240 200             | 3.78    |
| 718     | Eucalyptus tereticornis              | 540      | 1 stem     | 19              | Good        | Typical        | Good           | Typical           | No visible habitat features              | Remove |                     | 6.48    |
| 719     | Corymbia intermedia                  | 640      | 1 stem     | 19              | Good        | Typical        | Good           | Typical           | No visible habitat features              | Remove |                     | 7.68    |
| 720     | Corymbia intermedia                  | 590      | 1 stem     | 19              | Good        | Typical        | Good           | Typical           | No visible habitat features              | Remove |                     | 7.08    |
| 721     | Eucalyptus tereticornis              | 460      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features              | Remove |                     | 5.52    |
| 722     | Corymbia citriodora subsp. variegata | 450      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features              | Remove |                     | 5.4     |
| 723     | Corymbia intermedia                  | 450      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features              | Remove |                     | 5.4     |
| 724     | Eucalyptus tereticornis              | 210      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features              | Remove |                     | 2.52    |
| 725     | Eucalyptus tereticornis              | 580      | 1 stem     | 19              | Good        | Typical        | Good           | Typical           | No visible habitat features              | Remove |                     | 6.96    |
| 726     | Eucalyptus tereticornis              | 380      | 2 stems    | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features              | Remove | 310 220             | 4.56    |
| 727     | Corymbia intermedia                  | 680      | 1 stem     | 19              | Good        | Typical        | Good           | Typical           | No visible habitat features              | Remove |                     | 8.16    |
| 728     | Eucalyptus tereticornis              | 280      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features              | Remove |                     | 3.36    |
| 729     | Eucalyptus tereticornis              | 620      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features              | Remove |                     | 7.44    |
| 730     | Angophora leiocarpa                  | 390      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features              | Remove |                     | 4.68    |
| 731     | Angophora leiocarpa                  | 440      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features              | Remove |                     | 5.28    |
| 732     | Angophora leiocarpa                  | 210      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features              | Remove |                     | 2.52    |
| 733     | Corymbia intermedia                  | 530      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features              | Remove |                     | 6.36    |
| 734     | Angophora leiocarpa                  | 210      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features              | Remove |                     | 2.52    |
| 735     | Angophora leiocarpa                  | 345      | 2 stems    | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features              | Remove | 180 170             | 4.14    |
| 736     | Eucalyptus tereticornis              | 280      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features              | Remove |                     | 3.12    |
| 737     | Corymbia intermedia                  | 410      | 5 stems    | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features              | Remove | 210 220 170 150 140 | 4.92    |
| 738     | Eucalyptus tereticornis              | 200      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features              | Remove |                     | 2.4     |
| 739     | Angophora leiocarpa                  | 270      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features              | Remove |                     | 3.24    |
| 740     | Eucalyptus tereticornis              | 320      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features              | Remove |                     | 3.84    |
| 741     | Eucalyptus tereticornis              | 680      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features              | Remove |                     | 8.16    |
| 742     | Corymbia intermedia                  | 390      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features              | Remove |                     | 4.68    |
| 743     | Corymbia intermedia                  | 610      | 1 stem     | 19              | Good        | Typical        | Good           | Typical           | Termitaria                               | Remove |                     | 7.32    |
| 744     | Eucalyptus tereticornis              | 700      | 1 stem     | 19              | Good        | Typical        | Good           | Typical           | No visible habitat features              | Remove |                     | 8.4     |
| 745     | Corymbia intermedia                  | 480      | 1 stem     | 19              | Good        | Typical        | Good           | Typical           | No visible habitat features              | Remove |                     | 5.76    |
| 746     | Corymbia intermedia                  | 450      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features              | Remove |                     | 5.4     |
| 747     | Angophora leiocarpa                  | 250      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features              | Remove |                     | 3       |
| 748     | Corymbia intermedia                  | 340      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features              | Remove |                     | 4.08    |
| 749     | Angophora leiocarpa                  | 310      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features              | Remove |                     | 3.72    |
| 750     | Eucalyptus tereticornis              | 470      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features              | Remove |                     | 5.64    |
| 751     | Corymbia intermedia                  | 500      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features              | Remove |                     | 6       |
| 752     | Corymbia intermedia                  | 500      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features              | Remove |                     | 6       |
| 753     | Eucalyptus tereticornis              | 400      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features              | Remove |                     | 4.8     |
| 754     | Eucalyptus tereticornis              | 490      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | Scratches                                | Remove |                     | 5.88    |
| 755     | Corymbia intermedia                  | 540      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features              | Remove |                     | 6.48    |
| 756     | Eucalyptus tereticornis              | 390      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features              | Remove |                     | 4.68    |
| 757     | Eucalyptus tereticornis              | 530      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features              | Remove |                     | 6.36    |
| 758     | Corymbia intermedia                  | 550      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features              | Remove |                     | 6.6     |
| 759     | Corymbia intermedia                  | 280      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features              | Remove |                     | 3.36    |
| 760     | Eucalyptus tereticornis              | 230      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features              | Remove |                     | 2.76    |
| 761     | Corymbia intermedia                  | 620      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features              | Remove |                     | 7.44    |
| 762     | Corymbia citriodora subsp. variegata | 230      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features              | Remove |                     | 2.76    |
| 763     | Eucalyptus tereticornis              | 500      | 1 stem     | 19              | Good        | Typical        | Good           | Typical           | No visible habitat features              | Remove |                     | 6       |
| 764     | Eucalyptus tereticornis              | 240      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features              | Remove |                     | 2.88    |
| 765     | Angophora leiocarpa                  | 310      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features              | Remove |                     | 3.72    |
| 766     | Corymbia citriodora subsp. variegata | 350      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features              | Remove |                     | 4.2     |
| 767     | Corymbia citriodora subsp. variegata | 390      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features              | Remove |                     | 4.68    |
| 768     | Eucalyptus tereticornis              | 310      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features              | Remove |                     | 3.72    |
| 769     | Corymbia citriodora subsp. variegata | 475      | 3 stems    | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features              | Remove | 280 270 270         | 5.7     |
| 770     | Corymbia citriodora subsp. variegata | 390      | 2 stems    | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features              | Remove | 230 310             | 4.68    |
| 771     | Corymbia citriodora subsp. variegata | 440      | 2 Stems    | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features              | Remove | 350 270             | 5.28    |
| 772     | Corymbia citriodora subsp. variegata | 320      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features              | Remove |                     | 3.84    |
| 773     | Corymbia citriodora subsp. variegata | 330      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features              | Remove |                     | 3.96    |
| 774     | Corymbia citriodora subsp. variegata | 460      | 3 Stems    | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features              | Remove | 320 260 210         | 5.52    |
| 775     | Angophora leiocarpa                  | 350      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features              | Remove |                     | 4.2     |
| 776     | Corymbia citriodora subsp. variegata | 310      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features              | Remove |                     | 3.72    |
| 777     | Corymbia citriodora subsp. variegata | 370      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features              | Remove |                     | 4.44    |
| 778     | Corymbia citriodora subsp. variegata | 650      | 1 stem     | 19              | Good        | Typical        | Good           | Typical           | No visible habitat features              | Remove |                     | 7.8     |
| 779     | Eucalyptus siderophloia              | 460      | 1 stem     | 19              | Good        | Typical        | Good           | Typical           | No visible habitat features              | Remove |                     | 5.52    |
| 780     | Corymbia citriodora subsp. variegata | 450      | 1 stem     | 19              | Good        | Typical        | Good           | Typical           | No visible habitat features              | Remove |                     | 5.4     |
| 781     | Eucalyptus tereticornis              | 555      | 3 stems    | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features              | Remove | 270x390 290         | 6.66    |
| 782     | Corymbia intermedia                  | 540      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features              | Remove |                     | 6.48    |
| 783     | Corymbia citriodora subsp. variegata | 420      | 1 stem     | 19              | Good        | Typical        | Good           | Typical           | No visible habitat features              | Remove |                     | 5.04    |
| 784     | Corymbia citriodora subsp. variegata | 330      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features              | Remove |                     | 3.96    |
| 785     | Corymbia intermedia                  | 510      | 2 stems    | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features              | Remove | 460 220             | 6.12    |
| 786     | Corymbia citriodora subsp. variegata | 610      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features              | Remove |                     | 7.32    |
| 787     | Corymbia citriodora subsp. variegata | 570      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features              | Remove |                     | 6.84    |
| 788     | Corymbia citriodora subsp. variegata | 670      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features              | Remove |                     | 8.04    |
| 789     | Eucalyptus siderophloia              | 630      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features              | Remove |                     | 7.56    |
| 790     | Corymbia citriodora subsp. variegata | 690      | 1 stem     | 19              | Good        | Typical        | Good           | Typical           | No visible habitat features              | Remove |                     | 8.28    |
| 791     | Corymbia intermedia                  | 540      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features              | Remove |                     | 6.48    |
| 792     | Eucalyptus siderophloia              | 250      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features              | Remove |                     | 3       |
| 793     | Corymbia citriodora subsp. variegata | 560      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features              | Remove |                     | 6.72    |
| 794     | Corymbia intermedia                  | 540      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features              | Remove |                     | 6.48    |
| 7       |                                      |          |            |                 |             |                |                |                   |  |        |                     |         |



| Tree ID | Genus                                | DBH (mm) | Multi stem | Tree Height (m) | Tree Health | Health Comment | Tree Structure | Structure Comment | Habitat Features            | Status | Comments  | TPZ (m) |
|---------|--------------------------------------|----------|------------|-----------------|-------------|----------------|----------------|-------------------|-----------------------------|--------|---|---------|
| 811     | Corymbia intermedia                  | 860      | 1 stem     | 19              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |   | 10.32   |
| 812     | Lophostemon suaveolens               | 330      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |   | 3.96    |
| 813     | Corymbia intermedia                  | 520      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |   | 6.24    |
| 814     | Lophostemon suaveolens               | 360      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |   | 4.32    |
| 815     | Eucalyptus tereticornis              | 430      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |   | 5.16    |
| 816     | Eucalyptus siderophloia              | 550      | 1 stem     | 19              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |   | 6.6     |
| 817     | Dead tree                            | 550      | 1 stem     | 17              | Dead        | Typical        | Good           | Typical           | Small Hollow                | Remove |   | 6.6     |
| 818     | Corymbia intermedia                  | 330      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |   | 4.2     |
| 819     | Angophora leiocarpa                  | 370      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |   | 4.44    |
| 820     | Corymbia intermedia                  | 560      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |   | 6.72    |
| 821     | Corymbia intermedia                  | 360      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |   | 4.32    |
| 822     | Eucalyptus siderophloia              | 525      | 2 stems    | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove | 360 380   | 6.3     |
| 823     | Eucalyptus siderophloia              | 630      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |   | 7.56    |
| 824     | Eucalyptus siderophloia              | 630      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | Termtaria                   | Remove |   | 7.56    |
| 825     | Eucalyptus siderophloia              | 450      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |   | 5.4     |
| 826     | Eucalyptus siderophloia              | 540      | 2 stems    | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove | 390 370   | 6.48    |
| 827     | Eucalyptus siderophloia              | 410      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |   | 4.92    |
| 828     | Eucalyptus siderophloia              | 420      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |   | 5.04    |
| 829     | Corymbia intermedia                  | 360      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |   | 4.32    |
| 830     | Angophora leiocarpa                  | 280      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |   | 3.36    |
| 831     | Angophora leiocarpa                  | 210      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |   | 2.52    |
| 832     | Angophora leiocarpa                  | 200      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |   | 2.4     |
| 833     | Angophora leiocarpa                  | 260      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |   | 3.12    |
| 834     | Angophora leiocarpa                  | 340      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |   | 4.08    |
| 835     | Eucalyptus siderophloia              | 560      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |   | 6.72    |
| 836     | Angophora leiocarpa                  | 525      | 3 stems    | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove | 330 300x280   | 6.3     |
| 837     | Eucalyptus siderophloia              | 460      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |   | 5.52    |
| 838     | Eucalyptus tereticornis              | 380      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove | Lightning strike evidence, canopy failure, leaders growing from damaged trunk | 4.56    |
| 839     | Eucalyptus tereticornis              | 580      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove | Lightning strike evidence, canopy failure, leaders growing from damaged trunk | 6.96    |
| 840     | Eucalyptus tereticornis              | 630      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |   | 7.56    |
| 841     | Corymbia intermedia                  | 540      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |   | 6.48    |
| 842     | Eucalyptus tereticornis              | 720      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |   | 8.64    |
| 843     | Corymbia intermedia                  | 640      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |   | 7.68    |
| 844     | Eucalyptus siderophloia              | 790      | 1 stem     | 19              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |   | 9.48    |
| 845     | Corymbia citriodora subsp. variegata | 560      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |   | 6.72    |
| 846     | Eucalyptus siderophloia              | 560      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |   | 6.72    |
| 847     | Eucalyptus siderophloia              | 520      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |   | 6.24    |
| 848     | Corymbia intermedia                  | 540      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |   | 6.48    |
| 849     | Corymbia intermedia                  | 720      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |   | 8.64    |
| 850     | Eucalyptus tereticornis              | 390      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |   | 4.68    |
| 851     | Angophora leiocarpa                  | 280      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |   | 3.36    |
| 852     | Angophora leiocarpa                  | 210      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |   | 2.52    |
| 853     | Eucalyptus tereticornis              | 380      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |   | 4.56    |
| 854     | Angophora leiocarpa                  | 350      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |   | 4.2     |
| 855     | Angophora leiocarpa                  | 230      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |   | 2.76    |
| 856     | Angophora leiocarpa                  | 200      | 1 stem     | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |   | 2.4     |
| 857     | Angophora leiocarpa                  | 210      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |   | 2.52    |
| 858     | Angophora leiocarpa                  | 210      | 1 stem     | 13              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |   | 2.52    |
| 859     | Angophora leiocarpa                  | 210      | 1 stem     | 13              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |   | 2.52    |
| 860     | Angophora leiocarpa                  | 220      | 1 stem     | 13              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |   | 2.64    |
| 861     | Angophora leiocarpa                  | 200      | 1 stem     | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |   | 2.4     |
| 862     | Angophora leiocarpa                  | 220      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |   | 2.64    |
| 863     | Angophora leiocarpa                  | 290      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |   | 3.48    |
| 864     | Angophora leiocarpa                  | 260      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |   | 3.12    |
| 865     | Angophora leiocarpa                  | 250      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |   | 3       |
| 866     | Corymbia intermedia                  | 200      | 1 stem     | 13              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |   | 2.4     |
| 867     | Angophora leiocarpa                  | 210      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |   | 2.52    |
| 868     | Angophora leiocarpa                  | 210      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |   | 2.52    |
| 869     | Eucalyptus tereticornis              | 230      | 1 stem     | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |   | 2.76    |
| 870     | Angophora leiocarpa                  | 270      | 3 stems    | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove | 200, 120, 140,  | 3.24    |
| 871     | Corymbia intermedia                  | 245      | 2 stems    | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove | 230, 90   | 2.94    |
| 872     | Angophora leiocarpa                  | 200      | 1 stem     | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |   | 2.4     |
| 873     | Eucalyptus tereticornis              | 210      | 1 stem     | 13              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |   | 2.52    |
| 874     | Lophostemon suaveolens               | 385      | 3 stems    | 8               | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove | 200, 180, 90  | 4.62    |
| 875     | Angophora leiocarpa                  | 220      | 1 stem     | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |   | 2.64    |
| 876     | Angophora leiocarpa                  | 270      | 2 stems    | 13              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove | 220, 160  | 3.24    |
| 877     | Angophora leiocarpa                  | 280      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |   | 3.36    |
| 878     | Lophostemon suaveolens               | 330      | 2 stems    | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove | 240, 230  | 3.96    |
| 879     | Corymbia intermedia                  | 230      | 1 stem     | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |   | 2.76    |
| 880     | Eucalyptus tereticornis              | 620      | 1 stem     | 22              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |   | 7.44    |
| 881     | Angophora leiocarpa                  | 300      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |   | 3.6     |
| 882     | Angophora leiocarpa                  | 290      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |   | 3.48    |
| 883     | Lophostemon suaveolens               | 210      | 1 stem     | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |   | 2.52    |
| 884     | Eucalyptus tereticornis              | 280      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |   | 3.36    |
| 885     | Angophora leiocarpa                  | 320      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |   | 3.84    |
| 886     | Lophostemon suaveolens               | 260      | 1 stem     | 8               | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |   | 3.12    |
| 887     | Lophostemon suaveolens               | 200      | 1 stem     | 7               | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |   | 2.4     |
| 888     | Lophostemon suaveolens               | 200      | 1 stem     | 7               | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |   | 2.4     |
| 889     | Lophostemon suaveolens               | 275      | 2 stems    | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove | 200, 190  | 3.3     |
| 890     | Eucalyptus tereticornis              | 520      | 1 stem     | 24              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |   | 6.24    |
| 891     | Angophora leiocarpa                  | 320      | 2 stems    | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove | 300, 110  | 3.84    |
| 892     | Angophora leiocarpa                  | 410      | 1 stem     | 20              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |   | 4.92    |
| 893     | Eucalyptus tereticornis              | 440      | 1 stem     | 20              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |   | 5.28    |
| 894     | Angophora leiocarpa                  | 690      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | Small Hollow                | Remove |   | 8.28    |
| 895     | Eucalyptus tereticornis              | 250      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |   | 3       |
| 896     | Eucalyptus tereticornis              | 230      | 1 stem     | 13              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |   | 2.76    |
| 897     | Angophora leiocarpa                  | 200      | 1 stem     | 13              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |   | 2.4     |
| 898     | Lophostemon suaveolens               | 235      | 2 stems    | 7               | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove | 220, 80   | 2.82    |
| 899     | Angophora leiocarpa                  | 300      | 2 stems    | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove | 280, 110  | 3.6     |
| 900     | Angophora leiocarpa                  | 210      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |   | 2.52    |
| 901     | Lophostemon suaveolens               | 330      | 2 stems    | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove | 280, 160  | 3.96    |
| 902     | Lophostemon suaveolens               | 270      | 1 stem     | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |   | 3.24    |
| 903     | Angophora leiocarpa                  | 220      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |   | 2.64    |
| 904     | Lophostemon suaveolens               | 230      | 1 stem     | 7               | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |   | 2.76    |
| 905     | Lophostemon suaveolens               | 230      | 1 stem     | 7               | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |   | 2.76    |
| 906     | Angophora leiocarpa                  | 220      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |   | 2.64    |
| 907     | Angophora leiocarpa                  | 200      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |   | 2.4     |
| 908     | Lophostemon suaveolens               | 230      | 1 stem     | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |   | 2.76    |
| 909     | Corymbia tessellaris                 | 230      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |   | 2.76    |
| 910     | Lophostemon suaveolens               | 380      | 3 stems    | 10              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove | 300, 220, 80  | 4.56    |
| 911     | Lophostemon suaveolens               | 435      | 3 stems    | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove | 260, 90, 70   | 5.22    |
| 912     | Eucalyptus tereticornis              | 200      | 1 stem     | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |   | 2.4     |
| 913     | Lophostemon suaveolens               | 230      | 2 stems    | 8               | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove | 200, 110  | 2.76    |
| 914     | Angophora leiocarpa                  | 290      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |   | 3.48    |
| 915     | Eucalyptus tereticornis              | 280      | 1 stem     | 19              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |   | 3.36    |
| 916     | Eucalyptus tereticornis              | 260      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |   | 3.12    |
| 917     | Eucalyptus tereticornis              | 300      | 1 stem     | 19              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |   | 3.6     |
| 918     | Angophora leiocarpa                  | 240      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |   | 2.88    |
| 919     | Corymbia intermedia                  | 230      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |   | 2.76    |
| 920     | Angophora leiocarpa                  | 320      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |   | 3.84    |
| 921     | Angophora leiocarpa                  | 240      | 1 stem     | 13              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |   | 2.88    |
| 922     | Angophora leiocarpa                  | 210      | 1 stem     | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |   | 2.52    |
| 923     | Eucalyptus tereticornis              | 210      | 1 stem     | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |   | 2.52    |
| 924     | Angophora leiocarpa                  | 270      | 2 stems    | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove | 210, 120  | 3.24    |
| 925     | Angophora leiocarpa                  | 260      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |   | 3.12    |
| 926     | Eucalyptus tereticornis              | 280      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |   | 3.36    |
| 927     | Angophora leiocarpa                  | 440      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |   | 5.28    |
| 928     | Corymbia intermedia                  | 200      | 1 stem     | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |   | 2.4     |
| 929     | Angophora leiocarpa                  | 230      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |   | 2.76    |
| 930     | Angophora leiocarpa                  | 400      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |   | 4.8     |
| 931     | Eucalyptus crebra                    | 220      | 1 stem     | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |   | 2.64    |
| 932     | Eucalyptus crebra                    | 310      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |   | 3.72    |
| 933     | Eucalyptus                           |          |            |                 |             |                |                |                   |                             |        |   |         |



ENDORSED

Pursuant to:  
Condition 17(a) of  
10529/2019/PDA  
Date: 20/09/2023

| Tree ID | Genus                               | DBH (mm) | Multi stem | Tree Height (m) | Tree Health | Health Comment | Tree Structure | Structure Comment | Habitat Features            | Status | Comments          | TPZ (m) |
|---------|-------------------------------------|----------|------------|-----------------|-------------|----------------|----------------|-------------------|-----------------------------|--------|-------------------|---------|
| 946     | Angophora leiocarpa                 | 210      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                   | 2.52    |
| 947     | Angophora leiocarpa                 | 220      | 1 stem     | 11              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                   | 2.64    |
| 948     | Eucalyptus tereticornis             | 680      | 1 stem     | 24              | Good        | Typical        | Good           | Typical           | Medium Hollow               | Remove |                   | 8.16    |
| 949     | Eucalyptus tereticornis             | 720      | 1 stem     | 26              | Good        | Typical        | Good           | Typical           | Medium Hollow               | Remove |                   | 8.64    |
| 950     | Angophora leiocarpa                 | 250      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                   | 3       |
| 951     | Angophora leiocarpa                 | 230      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                   | 2.76    |
| 952     | Angophora leiocarpa                 | 200      | 1 stem     | 11              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                   | 2.4     |
| 953     | Eucalyptus tereticornis             | 800      | 1 stem     | 22              | Good        | Typical        | Good           | Typical           | Medium Hollow               | Remove |                   | 9.6     |
| 954     | Angophora leiocarpa                 | 380      | 2 stems    | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove | 320, 210          | 4.56    |
| 955     | Corymbia intermedia                 | 210      | 1 stem     | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                   | 2.52    |
| 956     | Angophora leiocarpa                 | 420      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                   | 5.04    |
| 957     | Eucalyptus tereticornis             | 380      | 1 stem     | 19              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                   | 4.56    |
| 958     | Corymbia tessellaris                | 220      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                   | 2.64    |
| 959     | Eucalyptus tereticornis             | 200      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                   | 2.4     |
| 960     | Corymbia citridora subsp. variegata | 400      | 1 stem     | 19              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                   | 4.8     |
| 961     | Corymbia citridora subsp. variegata | 230      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                   | 2.76    |
| 962     | Corymbia citridora subsp. variegata | 625      | 2 stems    | 22              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove | 480, 400          | 7.5     |
| 963     | Corymbia intermedia                 | 560      | 1 stem     | 20              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                   | 6.72    |
| 964     | Lophostemon suaveolens              | 300      | 1 stem     | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                   | 3.6     |
| 965     | Lophostemon suaveolens              | 270      | 2 stems    | 8               | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove | 220, 160          | 3.24    |
| 966     | Angophora leiocarpa                 | 240      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                   | 2.88    |
| 967     | Eucalyptus tereticornis             | 230      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                   | 2.76    |
| 968     | Eucalyptus tereticornis             | 230      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                   | 2.76    |
| 969     | Eucalyptus tereticornis             | 200      | 1 stem     | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                   | 2.4     |
| 970     | Eucalyptus tereticornis             | 220      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                   | 2.64    |
| 971     | Eucalyptus tereticornis             | 230      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                   | 2.76    |
| 972     | Lophostemon suaveolens              | 300      | 1 stem     | 8               | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                   | 3.6     |
| 973     | Lophostemon suaveolens              | 270      | 2 stems    | 7               | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove | 200, 180          | 3.24    |
| 974     | Lophostemon suaveolens              | 230      | 1 stem     | 7               | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                   | 2.76    |
| 975     | Corymbia intermedia                 | 230      | 1 stem     | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                   | 2.76    |
| 976     | Eucalyptus tereticornis             | 440      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                   | 5.28    |
| 977     | Corymbia intermedia                 | 220      | 1 stem     | 13              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                   | 2.64    |
| 978     | Corymbia intermedia                 | 555      | 3 stems    | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove | 400, 370, 100     | 6.66    |
| 979     | Corymbia intermedia                 | 250      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                   | 3       |
| 980     | Corymbia intermedia                 | 595      | 3 stems    | 22              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove | 200, 360, 430     | 7.14    |
| 981     | Corymbia intermedia                 | 320      | 3 stems    | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove | 220, 180, 150     | 3.84    |
| 982     | Eucalyptus tereticornis             | 380      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                   | 4.56    |
| 983     | Eucalyptus tereticornis             | 350      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                   | 4.2     |
| 984     | Corymbia intermedia                 | 330      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                   | 3.96    |
| 985     | Corymbia intermedia                 | 390      | 2 stems    | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove | 260, 290          | 4.68    |
| 986     | Corymbia citridora subsp. variegata | 375      | 2 stems    | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove | 220, 300          | 4.5     |
| 987     | Corymbia citridora subsp. variegata | 200      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                   | 2.4     |
| 988     | Corymbia intermedia                 | 280      | 4 stems    | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove | 200, 120, 90, 130 | 3.36    |
| 989     | Angophora leiocarpa                 | 420      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                   | 5.04    |
| 990     | Corymbia intermedia                 | 200      | 1 stem     | 13              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                   | 2.4     |
| 991     | Eucalyptus tereticornis             | 400      | 2 stems    | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove | 340, 210          | 4.8     |
| 992     | Corymbia intermedia                 | 300      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                   | 3.6     |
| 993     | Corymbia citridora subsp. variegata | 320      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                   | 3.84    |
| 994     | Corymbia citridora subsp. variegata | 370      | 2 stems    | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove | 320, 180          | 4.44    |
| 995     | Corymbia citridora subsp. variegata | 360      | 2 stems    | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove | 260, 250          | 4.32    |
| 996     | Eucalyptus tereticornis             | 220      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                   | 2.64    |
| 997     | Eucalyptus tereticornis             | 220      | 2 stems    | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove | 210, 70           | 2.64    |
| 998     | Eucalyptus tereticornis             | 220      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                   | 2.64    |
| 999     | Eucalyptus tereticornis             | 230      | 1 stem     | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                   | 2.76    |
| 1000    | Angophora leiocarpa                 | 200      | 1 stem     | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                   | 2.4     |
| 1001    | Angophora leiocarpa                 | 230      | 1 stem     | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                   | 2.76    |
| 1002    | Angophora leiocarpa                 | 240      | 1 stem     | 13              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                   | 2.88    |
| 1003    | Lophostemon suaveolens              | 255      | 2 stems    | 7               | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove | 200, 160          | 3.06    |
| 1004    | Lophostemon suaveolens              | 220      | 1 stem     | 8               | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                   | 2.64    |
| 1005    | Angophora leiocarpa                 | 290      | 1 stem     | 13              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                   | 3.48    |
| 1006    | Angophora leiocarpa                 | 200      | 1 stem     | 11              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                   | 2.4     |
| 1007    | Corymbia intermedia                 | 220      | 1 stem     | 13              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                   | 2.64    |
| 1008    | Angophora leiocarpa                 | 220      | 1 stem     | 13              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                   | 2.64    |
| 1009    | Angophora leiocarpa                 | 290      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                   | 3.48    |
| 1010    | Angophora leiocarpa                 | 280      | 1 stem     | 13              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                   | 3.36    |
| 1011    | Corymbia intermedia                 | 220      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                   | 2.64    |
| 1012    | Eucalyptus tereticornis             | 280      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                   | 3.36    |
| 1013    | Corymbia citridora subsp. variegata | 300      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                   | 3.6     |
| 1014    | Angophora leiocarpa                 | 260      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                   | 3.12    |
| 1015    | Corymbia intermedia                 | 230      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                   | 2.76    |
| 1016    | Eucalyptus crebra                   | 200      | 1 stem     | 11              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                   | 2.4     |
| 1017    | Eucalyptus crebra                   | 200      | 1 stem     | 11              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                   | 2.4     |
| 1018    | Eucalyptus tereticornis             | 680      | 1 stem     | 24              | Good        | Typical        | Good           | Typical           | Medium Hollow               | Remove |                   | 8.16    |
| 1019    | Eucalyptus crebra                   | 210      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                   | 2.52    |
| 1020    | Eucalyptus crebra                   | 200      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                   | 2.4     |
| 1021    | Eucalyptus crebra                   | 310      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                   | 3.72    |
| 1022    | Eucalyptus tereticornis             | 450      | 1 stem     | 22              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                   | 5.4     |
| 1023    | Eucalyptus crebra                   | 250      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                   | 3       |
| 1024    | Eucalyptus crebra                   | 355      | 2 stems    | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove | 240, 260          | 4.26    |
| 1025    | Angophora leiocarpa                 | 360      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                   | 4.32    |
| 1026    | Lophostemon suaveolens              | 245      | 3 stems    | 5               | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove | 200, 120, 70      | 2.94    |
| 1027    | Eucalyptus crebra                   | 650      | 1 stem     | 24              | Good        | Typical        | Good           | Typical           | Small Hollow                | Remove |                   | 7.8     |
| 1028    | Eucalyptus crebra                   | 220      | 1 stem     | 11              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                   | 2.64    |
| 1029    | Eucalyptus tereticornis             | 310      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                   | 3.72    |
| 1030    | Eucalyptus tereticornis             | 320      | 1 stem     | 20              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                   | 3.84    |
| 1031    | Eucalyptus crebra                   | 300      | 1 stem     | 20              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                   | 3.6     |
| 1032    | Angophora leiocarpa                 | 280      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                   | 3.36    |
| 1033    | Corymbia torelliana                 | 420      | 1 stem     | 20              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                   | 5.04    |
| 1034    | Corymbia intermedia                 | 200      | 1 stem     | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                   | 2.4     |
| 1035    | Corymbia torelliana                 | 220      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                   | 2.64    |
| 1036    | Corymbia citridora subsp. variegata | 360      | 2 stems    | 20              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove | 330, 140          | 4.32    |
| 1037    | Angophora leiocarpa                 | 480      | 1 stem     | 20              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                   | 5.76    |
| 1038    | Eucalyptus microcorys               | 300      | 2 stems    | 11              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove | 230, 190          | 3.6     |
| 1039    | Eucalyptus microcorys               | 450      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                   | 5.4     |
| 1040    | Eucalyptus microcorys               | 450      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                   | 5.4     |
| 1041    | Corymbia torelliana                 | 460      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                   | 5.52    |
| 1042    | Eucalyptus tereticornis             | 410      | 1 stem     | 20              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                   | 4.92    |
| 1043    | Corymbia citridora subsp. variegata | 260      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                   | 3.12    |
| 1044    | Eucalyptus tereticornis             | 480      | 1 stem     | 20              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                   | 5.76    |
| 1045    | Angophora leiocarpa                 | 200      | 1 stem     | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                   | 2.4     |
| 1046    | Eucalyptus tereticornis             | 230      | 1 stem     | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                   | 2.76    |
| 1047    | Eucalyptus tereticornis             | 280      | 1 stem     | 13              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                   | 3.36    |
| 1048    | Corymbia citridora subsp. variegata | 230      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                   | 2.76    |
| 1049    | Angophora leiocarpa                 | 320      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                   | 3.84    |
| 1050    | Eucalyptus tereticornis             | 350      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                   | 4.2     |
| 1051    | Eucalyptus crebra                   | 200      | 1 stem     | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                   | 2.4     |
| 1052    | Eucalyptus crebra                   | 200      | 1 stem     | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                   | 2.4     |
| 1053    | Eucalyptus crebra                   | 310      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                   | 3.72    |
| 1054    | Eucalyptus crebra                   | 200      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                   | 2.4     |
| 1055    | Eucalyptus crebra                   | 410      | 1 stem     | 22              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                   | 4.92    |
| 1056    | Eucalyptus crebra                   | 260      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                   | 3.12    |
| 1057    | Eucalyptus tereticornis             | 360      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                   | 4.32    |
| 1058    | Eucalyptus crebra                   | 440      | 2 stems    | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove | 220, 380          | 5.28    |
| 1059    | Eucalyptus tereticornis             | 230      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                   | 2.76    |
| 1060    | Corymbia citridora subsp. variegata | 390      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                   | 4.68    |
| 1061    | Angophora leiocarpa                 | 370      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                   | 4.44    |
| 1062    | Eucalyptus tereticornis             | 440      | 1 stem     | 20              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                   | 5.28    |
| 1063    | Eucalyptus tereticornis             | 420      | 2 stems    | 20              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove | 300, 290          | 5.04    |
| 1064    | Eucalyptus crebra                   | 390      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                   | 4.68    |
| 1065    | Eucalyptus tereticornis             | 350      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                   | 4.2     |
| 1066    | Eucalyptus tereticornis             | 230      | 1          |                 |             |                |                |                   |                             |        |                   |         |



| Tree ID | Genus                               | DBH (mm) | Multi stem | Tree Height (m) | Tree Health | Health Comment | Tree Structure | Structure Comment | Habitat Features            | Status | Comments         | TPZ (m) |
|---------|-------------------------------------|----------|------------|-----------------|-------------|----------------|----------------|-------------------|-----------------------------|--------|------------------|---------|
| 1081    | Angophora leiocarpa                 | 300      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                  | 3.6     |
| 1082    | Eucalyptus tereticornis             | 330      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                  | 3.96    |
| 1083    | Eucalyptus tereticornis             | 420      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                  | 5.04    |
| 1084    | Angophora leiocarpa                 | 430      | 1 stem     | 20              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                  | 5.16    |
| 1085    | Corymbia citridora subsp. variegata | 600      | 1 stem     | 22              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                  | 7.2     |
| 1086    | Corymbia intermedia                 | 280      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                  | 3.48    |
| 1087    | Corymbia intermedia                 | 500      | 3 stems    | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove | 330, 360, 100    | 6       |
| 1088    | Eucalyptus tereticornis             | 710      | 1 stem     | 24              | Good        | Typical        | Good           | Typical           | Medium Hollow               | Remove |                  | 8.52    |
| 1089    | Corymbia citridora subsp. variegata | 210      | 1 stem     | 11              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                  | 2.52    |
| 1090    | Corymbia intermedia                 | 260      | 1 stem     | 13              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                  | 3.12    |
| 1091    | Corymbia intermedia                 | 230      | 1 stem     | 11              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                  | 2.76    |
| 1092    | Corymbia intermedia                 | 250      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                  | 3       |
| 1093    | Corymbia intermedia                 | 260      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                  | 3.12    |
| 1094    | Eucalyptus tereticornis             | 250      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                  | 3       |
| 1095    | Corymbia intermedia                 | 260      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                  | 3.12    |
| 1096    | Corymbia intermedia                 | 260      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                  | 3.12    |
| 1097    | Eucalyptus tereticornis             | 325      | 2 stems    | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove | 230, 230         | 3.9     |
| 1098    | Lophostemon suaveolens              | 260      | 3 stems    | 7               | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove | 160, 170, 50     | 3.12    |
| 1099    | Lophostemon suaveolens              | 200      | 1 stem     | 7               | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                  | 2.4     |
| 1100    | Lophostemon suaveolens              | 240      | 2 stems    | 7               | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove | 200, 130         | 2.88    |
| 1101    | Lophostemon suaveolens              | 200      | 1 stem     | 7               | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                  | 2.4     |
| 1102    | Lophostemon suaveolens              | 200      | 1 stem     | 7               | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                  | 2.4     |
| 1103    | Angophora leiocarpa                 | 260      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                  | 3.12    |
| 1104    | Eucalyptus tereticornis             | 290      | 1 stem     | 20              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                  | 3.48    |
| 1105    | Corymbia citridora subsp. variegata | 300      | 1 stem     | 20              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                  | 3.6     |
| 1106    | Corymbia citridora subsp. variegata | 450      | 1 stem     | 22              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                  | 5.4     |
| 1107    | Corymbia citridora subsp. variegata | 390      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                  | 4.68    |
| 1108    | Angophora leiocarpa                 | 380      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                  | 4.56    |
| 1109    | Corymbia intermedia                 | 200      | 1 stem     | 11              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                  | 2.4     |
| 1110    | Corymbia citridora subsp. variegata | 480      | 1 stem     | 22              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                  | 5.76    |
| 1111    | Angophora leiocarpa                 | 420      | 1 stem     | 20              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                  | 5.04    |
| 1112    | Corymbia citridora subsp. variegata | 360      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                  | 4.32    |
| 1113    | Eucalyptus crebra                   | 200      | 1 stem     | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                  | 2.4     |
| 1114    | Corymbia citridora subsp. variegata | 260      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                  | 3.12    |
| 1115    | Corymbia citridora subsp. variegata | 320      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                  | 3.84    |
| 1116    | Corymbia citridora subsp. variegata | 210      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                  | 2.52    |
| 1117    | Eucalyptus tereticornis             | 410      | 1 stem     | 20              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                  | 4.92    |
| 1118    | Corymbia citridora subsp. variegata | 480      | 1 stem     | 20              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                  | 5.76    |
| 1119    | Corymbia citridora subsp. variegata | 440      | 1 stem     | 20              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                  | 5.28    |
| 1120    | Corymbia citridora subsp. variegata | 230      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                  | 2.76    |
| 1121    | Corymbia intermedia                 | 410      | 1 stem     | 20              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                  | 4.92    |
| 1122    | Eucalyptus tereticornis             | 360      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                  | 4.32    |
| 1123    | Eucalyptus tereticornis             | 380      | 1 stem     | 19              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                  | 4.56    |
| 1124    | Eucalyptus tereticornis             | 360      | 1 stem     | 19              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                  | 4.32    |
| 1125    | Eucalyptus tereticornis             | 220      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                  | 2.64    |
| 1126    | Eucalyptus tereticornis             | 350      | 1 stem     | 21              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                  | 4.2     |
| 1127    | Angophora leiocarpa                 | 370      | 1 stem     | 21              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |                  | 4.44    |
| 1128    | Eucalyptus tereticornis             | 400      | 1 stem     | 22              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |                  | 4.8     |
| 1129    | Angophora leiocarpa                 | 290      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |                  | 3.48    |
| 1130    | Eucalyptus tereticornis             | 460      | 1 stem     | 22              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |                  | 5.52    |
| 1131    | Eucalyptus tereticornis             | 610      | 1 stem     | 19              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |                  | 7.32    |
| 1132    | Eucalyptus tereticornis             | 330      | 1 stem     | 20              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |                  | 3.96    |
| 1133    | Lophostemon suaveolens              | 245      | 3 stems    | 7               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain | 200, 70, 120     | 2.94    |
| 1134    | Eucalyptus tereticornis             | 520      | 1 stem     | 22              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |                  | 6.24    |
| 1135    | Eucalyptus tereticornis             | 490      | 1 stem     | 22              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |                  | 5.88    |
| 1136    | Angophora leiocarpa                 | 280      | 2 stems    | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain | 190, 210         | 3.36    |
| 1137    | Eucalyptus tereticornis             | 640      | 1 stem     | 24              | Good        | Typical        | Good           | Typical           | Small Hollow                | Retain |                  | 7.68    |
| 1138    | Eucalyptus tereticornis             | 380      | 1 stem     | 19              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |                  | 4.56    |
| 1139    | Eucalyptus tereticornis             | 550      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | Small Hollow                | Retain |                  | 6.6     |
| 1140    | Eucalyptus tereticornis             | 210      | 1 stem     | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |                  | 2.52    |
| 1141    | Eucalyptus tereticornis             | 390      | 1 stem     | 20              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |                  | 4.68    |
| 1142    | Eucalyptus tereticornis             | 370      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |                  | 4.44    |
| 1143    | Eucalyptus tereticornis             | 480      | 1 stem     | 24              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |                  | 5.76    |
| 1144    | Lophostemon suaveolens              | 280      | 4 stems    | 7               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain | 200, 180, 70, 50 | 3.36    |
| 1145    | Eucalyptus tereticornis             | 380      | 1 stem     | 20              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |                  | 4.56    |
| 1146    | Eucalyptus tereticornis             | 290      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |                  | 3.48    |
| 1147    | Eucalyptus tereticornis             | 430      | 1 stem     | 22              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |                  | 5.16    |
| 1148    | Eucalyptus tereticornis             | 350      | 1 stem     | 20              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |                  | 4.2     |
| 1149    | Eucalyptus tereticornis             | 380      | 1 stem     | 22              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |                  | 4.56    |
| 1150    | Angophora leiocarpa                 | 260      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |                  | 3.12    |
| 1151    | Eucalyptus tereticornis             | 380      | 1 stem     | 20              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |                  | 4.56    |
| 1152    | Eucalyptus tereticornis             | 490      | 1 stem     | 21              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |                  | 5.88    |
| 1153    | Eucalyptus tereticornis             | 440      | 1 stem     | 20              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |                  | 5.28    |
| 1154    | Eucalyptus tereticornis             | 270      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |                  | 3.24    |
| 1155    | Eucalyptus tereticornis             | 230      | 1 stem     | 11              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |                  | 2.76    |
| 1156    | Eucalyptus tereticornis             | 420      | 1 stem     | 21              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |                  | 5.04    |
| 1157    | Eucalyptus tereticornis             | 280      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |                  | 3.36    |
| 1158    | Eucalyptus tereticornis             | 480      | 1 stem     | 23              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |                  | 5.76    |
| 1159    | Eucalyptus tereticornis             | 410      | 1 stem     | 20              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |                  | 4.92    |
| 1160    | Eucalyptus tereticornis             | 480      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |                  | 5.76    |
| 1161    | Eucalyptus tereticornis             | 380      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |                  | 4.56    |
| 1162    | Eucalyptus tereticornis             | 490      | 1 stem     | 22              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |                  | 5.88    |
| 1163    | Eucalyptus tereticornis             | 260      | 1 stem     | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |                  | 3.12    |
| 1164    | Eucalyptus tereticornis             | 290      | 1 stem     | 13              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |                  | 3.48    |
| 1165    | Eucalyptus tereticornis             | 540      | 1 stem     | 22              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |                  | 6.48    |
| 1166    | Eucalyptus tereticornis             | 490      | 1 stem     | 22              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |                  | 5.88    |
| 1167    | Corymbia intermedia                 | 640      | 2 stems    | 19              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain | 450, 460         | 7.68    |
| 1168    | Eucalyptus tereticornis             | 380      | 1 stem     | 19              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |                  | 4.56    |
| 1169    | Eucalyptus tereticornis             | 400      | 1 stem     | 21              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |                  | 4.8     |
| 1170    | Eucalyptus tereticornis             | 210      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |                  | 2.52    |
| 1171    | Eucalyptus tereticornis             | 220      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |                  | 2.64    |
| 1172    | Eucalyptus tereticornis             | 240      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |                  | 2.88    |
| 1173    | Eucalyptus tereticornis             | 200      | 1 stem     | 13              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |                  | 2.4     |
| 1174    | Eucalyptus tereticornis             | 580      | 1 stem     | 22              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |                  | 6.96    |
| 1175    | Eucalyptus tereticornis             | 460      | 1 stem     | 20              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |                  | 5.52    |
| 1176    | Eucalyptus tereticornis             | 270      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |                  | 3.24    |
| 1177    | Eucalyptus tereticornis             | 220      | 1 stem     | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |                  | 2.64    |
| 1178    | Eucalyptus tereticornis             | 300      | 1 stem     | 20              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |                  | 3.6     |
| 1179    | Eucalyptus tereticornis             | 520      | 1 stem     | 21              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |                  | 6.24    |
| 1180    | Eucalyptus tereticornis             | 410      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |                  | 4.92    |
| 1181    | Eucalyptus tereticornis             | 220      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |                  | 2.64    |
| 1182    | Eucalyptus tereticornis             | 200      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |                  | 2.4     |
| 1183    | Eucalyptus tereticornis             | 610      | 1 stem     | 24              | Good        | Typical        | Good           | Typical           | Small Hollow                | Retain |                  | 7.32    |
| 1184    | Eucalyptus tereticornis             | 250      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |                  | 3       |
| 1185    | Eucalyptus tereticornis             | 530      | 1 stem     | 22              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |                  | 6.36    |
| 1186    | Corymbia citridora subsp. variegata | 500      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |                  | 6       |
| 1187    | Eucalyptus tereticornis             | 380      | 1 stem     | 19              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |                  | 4.56    |
| 1188    | Eucalyptus tereticornis             | 530      | 1 stem     | 22              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |                  | 6.36    |
| 1189    | Eucalyptus tereticornis             | 400      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |                  | 4.8     |
| 1190    | Eucalyptus tereticornis             | 410      | 1 stem     | 22              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |                  | 4.92    |
| 1191    | Eucalyptus tereticornis             | 230      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |                  | 2.76    |
| 1192    | Eucalyptus tereticornis             | 200      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |                  | 2.4     |
| 1193    | Eucalyptus tereticornis             | 430      | 1 stem     | 22              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |                  | 5.16    |
| 1194    | Angophora leiocarpa                 | 200      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |                  | 2.4     |
| 1195    | Eucalyptus tereticornis             | 390      | 1 stem     | 20              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |                  | 4.68    |
| 1196    | Eucalyptus tereticornis             | 590      | 1 stem     | 22              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |                  | 7.08    |
| 1197    | Eucalyptus tereticornis             | 360      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                  | 4.32    |
| 1198    | Eucalyptus tereticornis             | 320      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                  | 3.84    |
| 1199    | Eucalyptus tereticornis             | 690      | 1 stem     | 24              | Good        | Typical        | Good           | Typical           | Small Hollow                | Remove |                  | 8.28    |
| 1200    | Eucalyptus tereticornis             | 490      | 1 stem     | 20              | Good        | Typical        |                |                   |                             |        |                  |         |



ENDORSED

Pursuant to:  
Condition 17(a) of  
10529/2019/PDA  
Date: 20/09/2023

| Tree ID | Genus                                | DBH (mm) | Multi stem | Tree Height (m) | Tree Health | Health Comment | Tree Structure | Structure Comment | Habitat Features            | Status                          | Comments           | TPZ (m) |
|---------|--------------------------------------|----------|------------|-----------------|-------------|----------------|----------------|-------------------|-----------------------------|---------------------------------|--------------------|---------|
| 1216    | Eucalyptus tereticornis              | 550      | 1 stem     | 22              | Good        | Typical        | Good           | Typical           | No visible habitat features | Tree removed by Urban Utilities |                    | 6.6     |
| 1217    | Eucalyptus tereticornis              | 450      | 1 stem     | 20              | Good        | Typical        | Good           | Typical           | No visible habitat features | Tree removed by Urban Utilities |                    | 5.4     |
| 1218    | Eucalyptus tereticornis              | 390      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Tree removed by Urban Utilities |                    | 4.68    |
| 1219    | Eucalyptus tereticornis              | 640      | 1 stem     | 22              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |                    | 10.08   |
| 1220    | Lophostemon suaveolens               | 280      | 3 stems    | 7               | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          | 200, 150, 130      | 3.36    |
| 1221    | Eucalyptus tereticornis              | 500      | 1 stem     | 22              | Good        | Typical        | Good           | Typical           | No visible habitat features | Tree removed by Urban Utilities |                    | 6       |
| 1222    | Eucalyptus tereticornis              | 680      | 1 stem     | 22              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |                    | 8.16    |
| 1223    | Eucalyptus tereticornis              | 320      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |                    | 3.84    |
| 1224    | Eucalyptus tereticornis              | 790      | 1 stem     | 20              | Good        | Typical        | Good           | Typical           | Medium Hollow               | Remove                          |                    | 9.48    |
| 1225    | Angophora leiocarpa                  | 260      | 1 stem     | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |                    | 3.12    |
| 1226    | Lophostemon suaveolens               | 220      | 1 stem     | 7               | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |                    | 2.64    |
| 1227    | Eucalyptus tereticornis              | 535      | 2 stems    | 24              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          | 320, 430           | 6.42    |
| 1228    | Eucalyptus tereticornis              | 695      | 2 stems    | 22              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          | 500, 480           | 8.34    |
| 1229    | Angophora leiocarpa                  | 300      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |                    | 3.6     |
| 1230    | Eucalyptus tereticornis              | 410      | 1 stem     | 19              | Good        | Typical        | Good           | Typical           | No visible habitat features | Arborist Assessment             |                    | 4.92    |
| 1231    | Angophora leiocarpa                  | 440      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |                    | 5.28    |
| 1232    | Eucalyptus tereticornis              | 380      | 1 stem     | 20              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |                    | 4.56    |
| 1233    | Lophostemon suaveolens               | 280      | 1 stem     | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |                    | 3.36    |
| 1234    | Eucalyptus tereticornis              | 620      | 4 stems    | 20              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          | 450, 280, 220, 230 | 7.44    |
| 1235    | Eucalyptus tereticornis              | 390      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |                    | 4.68    |
| 1236    | Angophora leiocarpa                  | 390      | 1 stem     | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |                    | 4.68    |
| 1237    | Eucalyptus tereticornis              | 590      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |                    | 7.08    |
| 1238    | Eucalyptus tereticornis              | 380      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |                    | 4.56    |
| 1239    | Eucalyptus tereticornis              | 490      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |                    | 5.88    |
| 1240    | Angophora leiocarpa                  | 330      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |                    | 3.96    |
| 1241    | Eucalyptus tereticornis              | 420      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |                    | 5.04    |
| 1242    | Angophora leiocarpa                  | 230      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |                    | 2.76    |
| 1243    | Angophora leiocarpa                  | 410      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |                    | 4.92    |
| 1244    | Eucalyptus tereticornis              | 280      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |                    | 3.36    |
| 1245    | Eucalyptus tereticornis              | 420      | 1 stem     | 20              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |                    | 5.04    |
| 1246    | Eucalyptus tereticornis              | 300      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |                    | 3.6     |
| 1247    | Angophora leiocarpa                  | 320      | 1 stem     | 20              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |                    | 3.84    |
| 1248    | Lophostemon suaveolens               | 315      | 4 stems    | 6               | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          | 200, 180, 150, 70  | 3.78    |
| 1249    | Eucalyptus tereticornis              | 220      | 1 stem     | 13              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |                    | 2.64    |
| 1250    | Eucalyptus tereticornis              | 390      | 1 stem     | 20              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |                    | 4.68    |
| 1251    | Eucalyptus tereticornis              | 290      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |                    | 3.48    |
| 1252    | Angophora leiocarpa                  | 260      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |                    | 3.12    |
| 1253    | Angophora leiocarpa                  | 280      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |                    | 3.36    |
| 1254    | Eucalyptus tereticornis              | 220      | 1 stem     | 13              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |                    | 2.64    |
| 1255    | Angophora leiocarpa                  | 360      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |                    | 4.32    |
| 1256    | Angophora leiocarpa                  | 260      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |                    | 3.12    |
| 1257    | Angophora leiocarpa                  | 320      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |                    | 3.84    |
| 1258    | Eucalyptus tereticornis              | 610      | 1 stem     | 20              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |                    | 7.32    |
| 1259    | Corymbia intermedia                  | 210      | 1 stem     | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |                    | 2.52    |
| 1260    | Eucalyptus tereticornis              | 380      | 1 stem     | 19              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |                    | 4.56    |
| 1261    | Angophora leiocarpa                  | 490      | 2 stems    | 19              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          | 420, 250           | 5.88    |
| 1262    | Angophora leiocarpa                  | 425      | 2 stems    | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          | 290, 310           | 5.1     |
| 1263    | Angophora leiocarpa                  | 560      | 1 stem     | 20              | Good        | Typical        | Good           | Typical           | Small Hollow                | Remove                          |                    | 6.72    |
| 1264    | Angophora leiocarpa                  | 340      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |                    | 4.08    |
| 1265    | Angophora leiocarpa                  | 370      | 1 stem     | 20              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |                    | 4.44    |
| 1266    | Angophora leiocarpa                  | 340      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |                    | 4.08    |
| 1267    | Angophora leiocarpa                  | 390      | 1 stem     | 20              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |                    | 4.68    |
| 1268    | Angophora leiocarpa                  | 390      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Tree removed by Urban Utilities |                    | 4.68    |
| 1269    | Angophora leiocarpa                  | 430      | 1 stem     | 21              | Good        | Typical        | Good           | Typical           | No visible habitat features | Tree removed by Urban Utilities |                    | 5.16    |
| 1270    | Eucalyptus tereticornis              | 390      | 1 stem     | 24              | Good        | Typical        | Good           | Typical           | No visible habitat features | Tree removed by Urban Utilities |                    | 4.68    |
| 1271    | Angophora leiocarpa                  | 400      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Tree removed by Urban Utilities |                    | 4.8     |
| 1272    | Angophora leiocarpa                  | 290      | 1 stem     | 7               | Good        | Typical        | Good           | Typical           | No visible habitat features | Tree removed by Urban Utilities |                    | 3.48    |
| 1273    | Angophora leiocarpa                  | 200      | 1 stem     | 10              | Good        | Typical        | Good           | Typical           | No visible habitat features | Tree removed by Urban Utilities |                    | 2.4     |
| 1274    | Angophora leiocarpa                  | 390      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Tree removed by Urban Utilities |                    | 4.68    |
| 1275    | Angophora leiocarpa                  | 510      | 1 stem     | 19              | Good        | Typical        | Good           | Typical           | No visible habitat features | Tree removed by Urban Utilities |                    | 6.12    |
| 1276    | Eucalyptus tereticornis              | 440      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Tree removed by Urban Utilities |                    | 5.28    |
| 1277    | Eucalyptus tereticornis              | 410      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features | Tree removed by Urban Utilities |                    | 4.92    |
| 1278    | Eucalyptus tereticornis              | 210      | 1 stem     | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features | Tree removed by Urban Utilities |                    | 2.52    |
| 1279    | Eucalyptus tereticornis              | 730      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | Medium Hollow               | Remove                          |                    | 8.76    |
| 1280    | Angophora leiocarpa                  | 460      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |                    | 5.52    |
| 1281    | Eucalyptus tereticornis              | 390      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |                    | 4.68    |
| 1282    | Lophostemon suaveolens               | 430      | 1 stem     | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |                    | 5.16    |
| 1283    | Eucalyptus tereticornis              | 410      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |                    | 4.92    |
| 1284    | Angophora leiocarpa                  | 530      | 1 stem     | 19              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |                    | 6.36    |
| 1285    | Eucalyptus tereticornis              | 780      | 1 stem     | 24              | Good        | Typical        | Good           | Typical           | Small Hollow                | Remove                          |                    | 9.36    |
| 1286    | Eucalyptus tereticornis              | 370      | 1 stem     | 22              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |                    | 4.44    |
| 1287    | Eucalyptus tereticornis              | 430      | 1 stem     | 22              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |                    | 5.16    |
| 1288    | Eucalyptus tereticornis              | 490      | 1 stem     | 20              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |                    | 5.88    |
| 1289    | Angophora leiocarpa                  | 370      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |                    | 4.44    |
| 1290    | Angophora leiocarpa                  | 400      | 1 stem     | 20              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |                    | 4.8     |
| 1291    | Angophora leiocarpa                  | 460      | 1 stem     | 20              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |                    | 5.52    |
| 1292    | Lophostemon suaveolens               | 410      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |                    | 4.92    |
| 1293    | Eucalyptus tereticornis              | 380      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |                    | 4.56    |
| 1294    | Eucalyptus tereticornis              | 780      | 1 stem     | 26              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |                    | 9.36    |
| 1295    | Eucalyptus tereticornis              | 220      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |                    | 2.64    |
| 1296    | Eucalyptus tereticornis              | 260      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |                    | 3.12    |
| 1297    | Eucalyptus tereticornis              | 290      | 2 stems    | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          | 220, 190           | 3.48    |
| 1298    | Eucalyptus tereticornis              | 230      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |                    | 2.76    |
| 1299    | Eucalyptus tereticornis              | 400      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |                    | 4.8     |
| 1300    | Eucalyptus tereticornis              | 580      | 1 stem     | 25              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |                    | 6.96    |
| 1301    | Eucalyptus tereticornis              | 595      | 2 stems    | 22              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          | 500, 320           | 7.14    |
| 1302    | Eucalyptus tereticornis              | 230      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |                    | 2.76    |
| 1303    | Corymbia citrifolia subsp. variegata | 300      | 1 stem     | 19              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |                    | 3.6     |
| 1304    | Corymbia intermedia                  | 200      | 1 stem     | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |                    | 2.4     |
| 1305    | Corymbia citrifolia subsp. variegata | 355      | 2 stems    | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          | 270, 230           | 4.26    |
| 1306    | Angophora leiocarpa                  | 380      | 1 stem     | 19              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |                    | 4.56    |
| 1307    | Eucalyptus tereticornis              | 360      | 1 stem     | 20              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |                    | 4.32    |
| 1308    | Eucalyptus tereticornis              | 350      | 2 stems    | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          | 320, 140           | 4.2     |
| 1309    | Angophora leiocarpa                  | 280      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |                    | 3.36    |
| 1310    | Angophora leiocarpa                  | 290      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |                    | 3.48    |
| 1311    | Eucalyptus tereticornis              | 480      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |                    | 5.76    |
| 1312    | Angophora leiocarpa                  | 220      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |                    | 2.64    |
| 1313    | Eucalyptus tereticornis              | 220      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |                    | 2.64    |
| 1314    | Angophora leiocarpa                  | 440      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | Basal Hollow                | Remove                          |                    | 5.28    |
| 1315    | Eucalyptus tereticornis              | 210      | 1 stem     | 11              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |                    | 2.52    |
| 1316    | Angophora leiocarpa                  | 310      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |                    | 3.72    |
| 1317    | Angophora leiocarpa                  | 405      | 2 stems    | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          | 380, 140           | 4.86    |
| 1318    | Eucalyptus tereticornis              | 360      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |                    | 4.32    |
| 1319    | Angophora leiocarpa                  | 280      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |                    | 3.36    |
| 1320    | Angophora leiocarpa                  | 580      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |                    | 6.96    |
| 1321    | Corymbia intermedia                  | 200      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |                    | 2.4     |
| 1322    | Lophostemon suaveolens               | 270      | 1 stem     | 6               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |                    | 3.24    |
| 1323    | Lophostemon suaveolens               | 200      | 1 stem     | 6               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |                    | 2.4     |
| 1324    | Eucalyptus tereticornis              | 240      | 1 stem     | 8               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |                    | 2.88    |
| 1325    | Lophostemon suaveolens               | 300      | 2 stems    | 8               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          | 230, 190           | 3.6     |
| 1326    | Eucalyptus tereticornis              | 240      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |                    | 2.88    |
| 1327    | Eucalyptus tereticornis              | 200      | 1 stem     | 13              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |                    | 2.4     |
| 1328    | Lophostemon suaveolens               | 265      | 2 stems    | 7               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          | 210160             | 3.18    |
| 1329    | Eucalyptus tereticornis              | 800      | 1 stem     | 24              | Good        | Typical        | Good           | Typical           | Small Hollow                | Retain                          |                    | 9.6     |
| 1330    | Lophostemon confertus                | 200      | 1 stem     | 6               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |                    | 2.4     |
| 1331    | Eucalyptus tereticornis              | 200      | 1 stem     | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |                    | 2.4     |
| 1332    | Eucalyptus tereticornis              | 360      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |                    | 4.32    |
| 1333    | Lophostemon suaveolens               | 240      | 2 stems    | 6               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          | 220, 90            | 2.88    |
| 1334    | Lophostemon suaveolens               | 220      | 1 stem     | 8               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |                    | 2.64    |
| 1335    | Eucalyptus tereticornis              | 200      | 1 stem     | 11</            |             |                |                |                   |                             |                                 |                    |         |



| ID   | Genus                   | DBH (mm) | Multi stem | Tree Height (m) | Tree Health | Health Comment | Tree Structure | Structure Comment | Habitat Features            | Status | Comments      | TPZ (m) |
|------|-------------------------|----------|------------|-----------------|-------------|----------------|----------------|-------------------|-----------------------------|--------|---------------|---------|
| 1351 | Eucalyptus tereticornis | 290      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |               | 3.48    |
| 1352 | Eucalyptus tereticornis | 230      | 1 stem     | 7               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |               | 2.76    |
| 1353 | Lophostemon suaveolens  | 210      | 1 stem     | 6               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |               | 2.52    |
| 1354 | Lophostemon suaveolens  | 210      | 1 stem     | 6               | Good        | Typical        | Good           | Typical           | Termitaria                  | Retain |               | 2.52    |
| 1355 | Eucalyptus tereticornis | 400      | 1 stem     | 24              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |               | 4.8     |
| 1356 | Eucalyptus tereticornis | 290      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |               | 3.48    |
| 1357 | Eucalyptus tereticornis | 520      | 3 stems    | 20              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain | 390, 280, 200 | 6.24    |
| 1358 | Eucalyptus tereticornis | 300      | 1 stem     | 22              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |               | 3.6     |
| 1359 | Eucalyptus tereticornis | 230      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |               | 2.76    |
| 1360 | Eucalyptus tereticornis | 200      | 1 stem     | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |               | 2.4     |
| 1361 | Lophostemon suaveolens  | 210      | 1 stem     | 7               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |               | 2.52    |
| 1362 | Lophostemon suaveolens  | 220      | 1 stem     | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |               | 2.64    |
| 1363 | Lophostemon suaveolens  | 230      | 1 stem     | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |               | 2.76    |
| 1364 | Lophostemon suaveolens  | 230      | 1 stem     | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |               | 2.76    |
| 1365 | Lophostemon suaveolens  | 200      | 1 stem     | 8               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |               | 2.4     |
| 1366 | Lophostemon suaveolens  | 350      | 1 stem     | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |               | 4.2     |
| 1367 | Lophostemon suaveolens  | 230      | 1 stem     | 7               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |               | 2.76    |
| 1368 | Lophostemon suaveolens  | 300      | 1 stem     | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |               | 3.6     |
| 1369 | Lophostemon suaveolens  | 200      | 1 stem     | 8               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |               | 2.4     |
| 1370 | Eucalyptus tereticornis | 380      | 1 stem     | 20              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |               | 4.56    |
| 1371 | Eucalyptus tereticornis | 370      | 1 stem     | 20              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |               | 4.44    |
| 1372 | Eucalyptus tereticornis | 290      | 1 stem     | 13              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |               | 3.48    |
| 1373 | Lophostemon suaveolens  | 240      | 1 stem     | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |               | 2.88    |
| 1374 | Lophostemon suaveolens  | 200      | 1 stem     | 7               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |               | 2.4     |
| 1375 | Eucalyptus tereticornis | 850      | 1 stem     | 20              | Good        | Typical        | Good           | Typical           | Medium Hollow               | Retain |               | 10.2    |
| 1376 | Eucalyptus tereticornis | 210      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |               | 2.52    |
| 1377 | Lophostemon suaveolens  | 240      | 2 stems    | 7               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain | 200, 130      | 2.88    |
| 1378 | Lophostemon suaveolens  | 380      | 2 stems    | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain | 290, 250      | 4.56    |
| 1379 | Angophora leiocarpa     | 250      | 1 stem     | 20              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |               | 3       |
| 1380 | Angophora leiocarpa     | 210      | 1 stem     | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |               | 2.52    |
| 1381 | Eucalyptus tereticornis | 280      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |               | 3.36    |
| 1382 | Eucalyptus tereticornis | 320      | 1 stem     | 20              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |               | 3.84    |
| 1383 | Eucalyptus tereticornis | 280      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |               | 3.36    |
| 1384 | Lophostemon suaveolens  | 200      | 1 stem     | 6               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |               | 2.4     |
| 1385 | Lophostemon suaveolens  | 200      | 1 stem     | 6               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |               | 2.4     |
| 1386 | Eucalyptus tereticornis | 390      | 1 stem     | 20              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |               | 4.68    |
| 1387 | Lophostemon suaveolens  | 200      | 1 stem     | 7               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |               | 2.4     |
| 1388 | Eucalyptus tereticornis | 260      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |               | 3.12    |
| 1389 | Eucalyptus tereticornis | 200      | 1 stem     | 8               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |               | 2.4     |
| 1390 | Eucalyptus tereticornis | 280      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |               | 3.36    |
| 1391 | Angophora leiocarpa     | 330      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |               | 3.96    |
| 1392 | Eucalyptus tereticornis | 600      | 1 stem     | 26              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |               | 7.2     |
| 1393 | Eucalyptus tereticornis | 290      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |               | 3.48    |
| 1394 | Angophora leiocarpa     | 365      | 2 stems    | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain | 350, 110      | 4.38    |
| 1395 | Eucalyptus tereticornis | 270      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |               | 3.24    |
| 1396 | Eucalyptus tereticornis | 230      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |               | 2.76    |
| 1397 | Lophostemon suaveolens  | 200      | 1 stem     | 8               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |               | 2.4     |
| 1398 | Eucalyptus tereticornis | 220      | 1 stem     | 8               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |               | 2.64    |
| 1399 | Eucalyptus tereticornis | 200      | 1 stem     | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |               | 2.4     |
| 1400 | Eucalyptus tereticornis | 200      | 1 stem     | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |               | 2.4     |
| 1401 | Eucalyptus tereticornis | 220      | 1 stem     | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |               | 2.64    |
| 1402 | Eucalyptus tereticornis | 420      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |               | 5.04    |
| 1403 | Angophora leiocarpa     | 240      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |               | 2.88    |
| 1404 | Angophora leiocarpa     | 200      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |               | 2.4     |
| 1405 | Angophora leiocarpa     | 360      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |               | 4.32    |
| 1406 | Eucalyptus tereticornis | 230      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |               | 2.76    |
| 1407 | Lophostemon suaveolens  | 230      | 1 stem     | 6               | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |               | 2.76    |
| 1408 | Eucalyptus tereticornis | 240      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |               | 2.88    |
| 1409 | Eucalyptus tereticornis | 380      | 1 stem     | 19              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |               | 4.56    |
| 1410 | Angophora leiocarpa     | 220      | 1 stem     | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |               | 2.64    |
| 1411 | Eucalyptus tereticornis | 200      | 1 stem     | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |               | 2.4     |
| 1412 | Angophora leiocarpa     | 250      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |               | 3       |
| 1413 | Eucalyptus tereticornis | 230      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |               | 2.76    |
| 1414 | Eucalyptus tereticornis | 380      | 1 stem     | 22              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |               | 4.56    |
| 1415 | Corymbia intermedia     | 450      | 2 stems    | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain | 320, 320      | 5.4     |
| 1416 | Corymbia intermedia     | 220      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |               | 2.64    |
| 1417 | Angophora leiocarpa     | 360      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |               | 4.32    |
| 1418 | Eucalyptus tereticornis | 380      | 1 stem     | 20              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |               | 4.56    |
| 1419 | Lophostemon suaveolens  | 200      | 1 stem     | 6               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |               | 2.4     |
| 1420 | Lophostemon suaveolens  | 320      | 1 stem     | 7               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |               | 3.84    |
| 1421 | Lophostemon suaveolens  | 260      | 1 stem     | 7               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |               | 3.12    |
| 1422 | Lophostemon suaveolens  | 210      | 1 stem     | 7               | Good        | Typical        | Good           | Typical           | Termitaria                  | Retain |               | 2.52    |
| 1423 | Lophostemon suaveolens  | 200      | 1 stem     | 7               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |               | 2.4     |
| 1424 | Eucalyptus tereticornis | 490      | 1 stem     | 20              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |               | 6.88    |
| 1425 | Eucalyptus tereticornis | 240      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |               | 2.88    |
| 1426 | Eucalyptus tereticornis | 420      | 1 stem     | 22              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |               | 5.04    |
| 1427 | Eucalyptus tereticornis | 525      | 2 stems    | 28              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain | 380, 360      | 6.3     |
| 1428 | Lophostemon suaveolens  | 230      | 1 stem     | 7               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |               | 2.76    |
| 1429 | Eucalyptus tereticornis | 220      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |               | 2.64    |
| 1430 | Lophostemon suaveolens  | 290      | 1 stem     | 8               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |               | 3.48    |
| 1431 | Lophostemon suaveolens  | 270      | 1 stem     | 8               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |               | 3.24    |
| 1432 | Eucalyptus tereticornis | 220      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |               | 2.64    |
| 1433 | Eucalyptus tereticornis | 260      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |               | 3.12    |
| 1434 | Lophostemon suaveolens  | 250      | 1 stem     | 8               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |               | 3       |
| 1435 | Lophostemon suaveolens  | 230      | 1 stem     | 8               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |               | 2.76    |
| 1436 | Lophostemon suaveolens  | 220      | 1 stem     | 8               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |               | 2.64    |
| 1437 | Lophostemon suaveolens  | 330      | 3 stems    | 8               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain | 220, 180, 170 | 3.96    |
| 1438 | Angophora leiocarpa     | 200      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |               | 2.4     |
| 1439 | Angophora leiocarpa     | 210      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |               | 2.52    |
| 1440 | Lophostemon suaveolens  | 230      | 1 stem     | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |               | 2.76    |
| 1441 | Eucalyptus tereticornis | 580      | 1 stem     | 22              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |               | 6.96    |
| 1442 | Lophostemon suaveolens  | 220      | 1 stem     | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |               | 2.64    |
| 1443 | Lophostemon suaveolens  | 310      | 2 stems    | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain | 230, 210      | 3.72    |
| 1444 | Eucalyptus tereticornis | 310      | 1 stem     | 19              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |               | 3.72    |
| 1445 | Lophostemon suaveolens  | 210      | 1 stem     | 8               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |               | 2.52    |
| 1446 | Lophostemon suaveolens  | 260      | 1 stem     | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |               | 3.12    |
| 1447 | Lophostemon suaveolens  | 320      | 1 stem     | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |               | 3.84    |
| 1448 | Lophostemon suaveolens  | 260      | 1 stem     | 8               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |               | 3.12    |
| 1449 | Lophostemon suaveolens  | 370      | 2 stems    | 8               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain | 310, 200      | 4.44    |
| 1450 | Lophostemon suaveolens  | 230      | 1 stem     | 8               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |               | 2.76    |
| 1451 | Lophostemon suaveolens  | 230      | 1 stem     | 8               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |               | 2.76    |
| 1452 | Lophostemon suaveolens  | 260      | 1 stem     | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |               | 3       |
| 1453 | Lophostemon suaveolens  | 270      | 1 stem     | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |               | 3.24    |
| 1454 | Lophostemon suaveolens  | 290      | 2 stems    | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain | 210, 200      | 3.48    |
| 1455 | Eucalyptus tereticornis | 400      | 1 stem     | 22              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |               | 4.8     |
| 1456 | Angophora leiocarpa     | 200      | 1 stem     | 7               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |               | 2.4     |
| 1457 | Lophostemon suaveolens  | 210      | 1 stem     | 7               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |               | 2.52    |
| 1458 | Lophostemon suaveolens  | 210      | 1 stem     | 7               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |               | 2.52    |
| 1459 | Lophostemon suaveolens  | 200      | 1 stem     | 6               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |               | 2.4     |
| 1460 | Lophostemon suaveolens  | 200      | 1 stem     | 6               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |               | 2.4     |
| 1461 | Lophostemon suaveolens  | 200      | 1 stem     | 6               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |               | 2.4     |
| 1462 | Lophostemon suaveolens  | 230      | 1 stem     | 8               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |               | 2.76    |
| 1463 | Eucalyptus tereticornis | 510      | 1 stem     | 24              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |               | 6.12    |
| 1464 | Eucalyptus tereticornis | 270      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |               | 3.24    |
| 1465 | Lophostemon suaveolens  | 220      | 1 stem     | 8               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |               | 2.64    |
| 1466 | Lophostemon suaveolens  | 230      | 1 stem     | 7               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |               | 2.76    |
| 1467 | Eucalyptus tereticornis | 600      | 1 stem     | 24              | Good        | Typical        | Good           | Typical           | Small Hollow                | Retain |               | 7.2     |
| 1468 | Lophostemon suaveolens  | 200      | 1 stem     | 6               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |               | 2.4     |
| 1469 | Lophostemon suaveolens  | 240      | 1 stem     | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |               | 2.88    |
| 1470 | Lophostemon suaveolens  | 200      | 1 stem     | 7               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |               | 2.4     |
| 1471 | Lophostemon suaveolens  | 280      | 1 stem     | 10              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |               | 3.36    |
| 1472 | Eucalyptus tereticornis | 230      | 1 stem     | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain |               | 2.76    |
|      |                         |          |            |                 |             |                |                |                   |                             |        |               |         |



| ID   | Genus                                | DBH (mm) | Multi stem | Tree Height (m) | Tree Health | Health Comment | Tree Structure | Structure Comment | Habitat Features            | Status              | Comments           | TPZ (m) |
|------|--------------------------------------|----------|------------|-----------------|-------------|----------------|----------------|-------------------|-----------------------------|---------------------|--------------------|---------|
| 1486 | Lophostemon suaveolens               | 380      | 3 stems    | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              | 240, 210, 210      | 4.56    |
| 1487 | Eucalyptus tereticornis              | 390      | 1 stem     | 22              | Good        |                | Good           | Typical           | No visible habitat features | Retain              |                    | 4.68    |
| 1488 | Corymbia chlorodora subsp. variegata | 300      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |                    | 3.6     |
| 1489 | Lophostemon suaveolens               | 200      | 1 stem     | 7               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |                    | 2.4     |
| 1490 | Eucalyptus tereticornis              | 230      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |                    | 2.76    |
| 1491 | Eucalyptus tereticornis              | 400      | 1 stem     | 20              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |                    | 4.8     |
| 1492 | Eucalyptus tereticornis              | 200      | 1 stem     | 8               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |                    | 2.4     |
| 1493 | Lophostemon suaveolens               | 200      | 1 stem     | 5               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |                    | 2.4     |
| 1494 | Corymbia tessellaris                 | 230      | 1 stem     | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |                    | 2.76    |
| 1495 | Eucalyptus tereticornis              | 260      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |                    | 3.12    |
| 1496 | Eucalyptus tereticornis              | 310      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |                    | 3.72    |
| 1497 | Lophostemon suaveolens               | 210      | 1 stem     | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |                    | 2.52    |
| 1498 | Lophostemon suaveolens               | 220      | 1 stem     | 7               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |                    | 2.64    |
| 1499 | Corymbia tessellaris                 | 230      | 1 stem     | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |                    | 2.76    |
| 1500 | Eucalyptus tereticornis              | 850      | 1 stem     | 24              | Good        | Typical        | Good           | Typical           | Medium Hollow               | Retain              |                    | 10.2    |
| 1501 | Eucalyptus tereticornis              | 200      | 1 stem     | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |                    | 2.4     |
| 1502 | Lophostemon suaveolens               | 220      | 1 stem     | 7               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |                    | 2.64    |
| 1503 | Lophostemon suaveolens               | 230      | 1 stem     | 8               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |                    | 2.76    |
| 1504 | Lophostemon suaveolens               | 200      | 1 stem     | 7               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |                    | 2.4     |
| 1505 | Lophostemon suaveolens               | 200      | 1 stem     | 7               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |                    | 2.4     |
| 1506 | Lophostemon suaveolens               | 210      | 1 stem     | 8               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |                    | 2.52    |
| 1507 | Lophostemon suaveolens               | 240      | 2 stems    | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              | 230, 70            | 2.88    |
| 1508 | Lophostemon suaveolens               | 200      | 1 stem     | 7               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |                    | 2.4     |
| 1509 | Eucalyptus tereticornis              | 220      | 1 stem     | 13              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |                    | 2.64    |
| 1510 | Lophostemon suaveolens               | 210      | 1 stem     | 8               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |                    | 2.52    |
| 1511 | Eucalyptus tereticornis              | 220      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |                    | 2.64    |
| 1512 | Eucalyptus tereticornis              | 220      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |                    | 2.64    |
| 1513 | Eucalyptus tereticornis              | 200      | 1 stem     | 13              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |                    | 2.4     |
| 1514 | Lophostemon suaveolens               | 260      | 1 stem     | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |                    | 3.12    |
| 1515 | Lophostemon suaveolens               | 220      | 1 stem     | 8               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |                    | 2.64    |
| 1516 | Lophostemon suaveolens               | 230      | 1 stem     | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |                    | 2.76    |
| 1517 | Lophostemon suaveolens               | 260      | 1 stem     | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |                    | 3.12    |
| 1518 | Eucalyptus tereticornis              | 220      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |                    | 2.64    |
| 1519 | Eucalyptus tereticornis              | 240      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |                    | 2.88    |
| 1520 | Eucalyptus tereticornis              | 250      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |                    | 3       |
| 1521 | Lophostemon suaveolens               | 240      | 1 stem     | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |                    | 2.88    |
| 1522 | Eucalyptus tereticornis              | 310      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |                    | 3.72    |
| 1523 | Lophostemon suaveolens               | 220      | 1 stem     | 8               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |                    | 2.64    |
| 1524 | Lophostemon suaveolens               | 200      | 1 stem     | 7               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |                    | 2.4     |
| 1525 | Lophostemon suaveolens               | 220      | 1 stem     | 8               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |                    | 2.64    |
| 1526 | Lophostemon suaveolens               | 350      | 4 stems    | 8               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              | 130, 200, 200, 160 | 4.2     |
| 1527 | Lophostemon suaveolens               | 210      | 1 stem     | 7               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |                    | 2.52    |
| 1528 | Corymbia intermedia                  | 200      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |                    | 2.4     |
| 1529 | Lophostemon suaveolens               | 260      | 4 stems    | 8               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              | 100, 90, 190, 120  | 3.12    |
| 1530 | Eucalyptus tereticornis              | 210      | 1 stem     | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |                    | 2.52    |
| 1531 | Eucalyptus tereticornis              | 390      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |                    | 4.68    |
| 1532 | Angophora leiocarpa                  | 430      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |                    | 5.16    |
| 1533 | Lophostemon suaveolens               | 265      | 4 stems    | 8               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              | 200, 90, 110, 100  | 3.18    |
| 1534 | Eucalyptus tereticornis              | 390      | 1 stem     | 13              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |                    | 4.68    |
| 1535 | Lophostemon suaveolens               | 210      | 1 stem     | 8               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |                    | 2.52    |
| 1536 | Lophostemon suaveolens               | 210      | 3 stems    | 8               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              | 200, 40, 50        | 2.52    |
| 1537 | Corymbia intermedia                  | 200      | 1 stem     | 11              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |                    | 2.4     |
| 1538 | Eucalyptus tereticornis              | 290      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |                    | 3.48    |
| 1539 | Lophostemon suaveolens               | 310      | 2 stems    | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              | 230, 210           | 3.72    |
| 1540 | Eucalyptus tereticornis              | 220      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |                    | 2.64    |
| 1541 | Corymbia intermedia                  | 200      | 1 stem     | 11              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |                    | 2.4     |
| 1542 | Corymbia intermedia                  | 200      | 1 stem     | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |                    | 2.4     |
| 1543 | Lophostemon suaveolens               | 300      | 2 stems    | 8               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              | 220, 200           | 3.6     |
| 1544 | Lophostemon suaveolens               | 210      | 1 stem     | 8               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |                    | 2.52    |
| 1545 | Lophostemon suaveolens               | 265      | 3 stems    | 8               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              | 230, 90, 100       | 3.18    |
| 1546 | Lophostemon suaveolens               | 275      | 2 stems    | 8               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              | 190, 200           | 3.3     |
| 1547 | Corymbia tessellaris                 | 210      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |                    | 2.52    |
| 1548 | Eucalyptus tereticornis              | 290      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |                    | 3.48    |
| 1549 | Lophostemon suaveolens               | 250      | 1 stem     | 8               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |                    | 3       |
| 1550 | Corymbia intermedia                  | 200      | 1 stem     | 11              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |                    | 2.4     |
| 1551 | Corymbia tessellaris                 | 200      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |                    | 2.4     |
| 1552 | Eucalyptus tereticornis              | 210      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |                    | 2.52    |
| 1553 | Eucalyptus tereticornis              | 210      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |                    | 2.52    |
| 1554 | Corymbia intermedia                  | 315      | 2 stems    | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              | 300, 100           | 3.78    |
| 1555 | Eucalyptus tereticornis              | 310      | 1 stem     | 20              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |                    | 3.72    |
| 1556 | Lophostemon suaveolens               | 220      | 2 stems    | 8               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              | 200, 90            | 2.64    |
| 1557 | Eucalyptus crebra                    | 410      | 1 stem     | 20              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |                    | 4.92    |
| 1558 | Lophostemon suaveolens               | 220      | 1 stem     | 8               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |                    | 2.64    |
| 1559 | Eucalyptus tereticornis              | 220      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |                    | 2.64    |
| 1560 | Corymbia intermedia                  | 380      | 1 stem     | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |                    | 4.56    |
| 1561 | Lophostemon suaveolens               | 220      | 1 stem     | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |                    | 2.64    |
| 1562 | Lophostemon suaveolens               | 220      | 1 stem     | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |                    | 2.64    |
| 1563 | Lophostemon suaveolens               | 285      | 2 stems    | 8               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              | 220, 180           | 3.42    |
| 1564 | Lophostemon suaveolens               | 230      | 1 stem     | 10              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |                    | 2.76    |
| 1565 | Lophostemon suaveolens               | 210      | 1 stem     | 8               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |                    | 2.52    |
| 1566 | Lophostemon suaveolens               | 220      | 1 stem     | 8               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |                    | 2.64    |
| 1567 | Eucalyptus tereticornis              | 330      | 1 stem     | 20              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |                    | 3.96    |
| 1568 | Eucalyptus tereticornis              | 320      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |                    | 3.84    |
| 1569 | Eucalyptus tereticornis              | 250      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |                    | 3       |
| 1570 | Lophostemon suaveolens               | 230      | 1 stem     | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |                    | 2.76    |
| 1571 | Lophostemon suaveolens               | 220      | 1 stem     | 10              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |                    | 2.64    |
| 1572 | Eucalyptus tereticornis              | 490      | 1 stem     | 22              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |                    | 5.88    |
| 1573 | Lophostemon suaveolens               | 450      | 1 stem     | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |                    | 5.4     |
| 1574 | Eucalyptus tereticornis              | 210      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |                    | 2.52    |
| 1575 | Eucalyptus tereticornis              | 200      | 1 stem     | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |                    | 2.4     |
| 1576 | Eucalyptus tereticornis              | 320      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |                    | 3.84    |
| 1577 | Lophostemon suaveolens               | 240      | 1 stem     | 11              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |                    | 2.88    |
| 1578 | Lophostemon suaveolens               | 210      | 1 stem     | 8               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |                    | 2.52    |
| 1579 | Lophostemon suaveolens               | 230      | 1 stem     | 11              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |                    | 2.76    |
| 1580 | Eucalyptus tereticornis              | 310      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |                    | 3.72    |
| 1581 | Angophora leiocarpa                  | 390      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |                    | 4.68    |
| 1582 | Angophora leiocarpa                  | 300      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |                    | 3.6     |
| 1583 | Angophora leiocarpa                  | 220      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |                    | 2.64    |
| 1584 | Angophora leiocarpa                  | 230      | 1 stem     | 13              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |                    | 2.76    |
| 1585 | Lophostemon suaveolens               | 280      | 1 stem     | 11              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |                    | 3.36    |
| 1586 | Lophostemon suaveolens               | 200      | 1 stem     | 8               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |                    | 2.4     |
| 1587 | Lophostemon suaveolens               | 210      | 1 stem     | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |                    | 2.52    |
| 1588 | Lophostemon suaveolens               | 200      | 1 stem     | 5               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |                    | 2.4     |
| 1589 | Eucalyptus tereticornis              | 400      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |                    | 4.8     |
| 1590 | Lophostemon suaveolens               | 250      | 1 stem     | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |                    | 3       |
| 1591 | Lophostemon suaveolens               | 220      | 1 stem     | 5               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |                    | 2.64    |
| 1592 | Eucalyptus tereticornis              | 200      | 1 stem     | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |                    | 2.4     |
| 1593 | Corymbia intermedia                  | 260      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |                    | 3.12    |
| 1594 | Lophostemon suaveolens               | 390      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |                    | 4.68    |
| 1595 | Corymbia tessellaris                 | 390      | 1 stem     | 20              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |                    | 4.68    |
| 1596 | Lophostemon suaveolens               | 290      | 1 stem     | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |                    | 3.48    |
| 1597 | Lophostemon suaveolens               | 210      | 1 stem     | 8               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |                    | 2.52    |
| 1598 | Lophostemon suaveolens               | 230      | 2 stems    | 8               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              | 200, 100           | 2.76    |
| 1599 | Lophostemon suaveolens               | 230      | 2 stems    | 8               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              | 210, 90            | 2.76    |
| 1600 | Eucalyptus tereticornis              | 320      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |                    | 3.84    |
| 1601 | Lophostemon suaveolens               | 220      | 1 stem     | 8               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |                    | 2.64    |
| 1602 | Eucalyptus tereticornis              | 220      | 1 stem     | 11              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |                    | 2.64    |
| 1603 | Angophora leiocarpa                  | 350      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |                    | 4.2     |
| 1604 | Angophora leiocarpa                  | 320      | 1 stem     | 13              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |                    | 3.84    |
| 1605 | Angophora leiocarpa                  | 280      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |                    | 3.36    |
| 1606 | Corymbia intermedia                  | 200      | 1 stem     | 11              | Good        | Typical        | Good           | Typical           | No visible habitat features | Arborist Assessment |                    | 2.4     |
| 1607 | Lophostemon suaveolens               | 240      | 3 stems    |                 |             |                |                |                   |                             |                     |                    |         |



| Tree ID | Genus                                | DBH (mm) | Multi stem | Tree Height (m) | Tree Health | Health Comment | Tree Structure | Structure Comment | Habitat Features            | Status                          | Comments         | TPZ (m) |
|---------|--------------------------------------|----------|------------|-----------------|-------------|----------------|----------------|-------------------|-----------------------------|---------------------------------|------------------|---------|
| 1621    | Eucalyptus tereticornis              | 650      | 1 stem     | 20              | Good        | Typical        | Good           | Typical           | Medium Hollow               | Remove                          |                  | 7.8     |
| 1622    | Corymbia citriodora subsp. variegata | 220      | 1 stem     | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |                  | 2.64    |
| 1623    | Angophora leiocarpa                  | 410      | 2 stems    | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          | 360, 200         | 4.92    |
| 1624    | Corymbia intermedia                  | 350      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |                  | 4.2     |
| 1625    | Angophora leiocarpa                  | 220      | 1 stem     | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |                  | 2.64    |
| 1626    | Angophora leiocarpa                  | 220      | 1 stem     | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |                  | 2.64    |
| 1627    | Eucalyptus crebra                    | 270      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |                  | 3.24    |
| 1628    | Eucalyptus tereticornis              | 250      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features | Tree removed by Urban Utilities |                  | 3       |
| 1629    | Lophostemon suaveolens               | 260      | 3 stems    | 6               | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          | 200, 100, 130    | 3.12    |
| 1630    | Eucalyptus tereticornis              | 220      | 1 stem     | 11              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |                  | 2.64    |
| 1631    | Angophora leiocarpa                  | 210      | 1 stem     | 11              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |                  | 2.52    |
| 1632    | Eucalyptus tereticornis              | 270      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |                  | 3.24    |
| 1633    | Eucalyptus tereticornis              | 290      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |                  | 3.48    |
| 1634    | Corymbia tessellaris                 | 200      | 1 stem     | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |                  | 2.4     |
| 1635    | Corymbia citriodora subsp. variegata | 350      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Tree removed by Urban Utilities |                  | 4.2     |
| 1636    | Corymbia intermedia                  | 445      | 2 stems    | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Tree removed by Urban Utilities | 320, 310         | 5.34    |
| 1637    | Eucalyptus tereticornis              | 300      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Tree removed by Urban Utilities |                  | 3.6     |
| 1638    | Lophostemon suaveolens               | 295      | 4 stems    | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features | Tree removed by Urban Utilities | 210, 180, 70, 70 | 3.54    |
| 1639    | Dead tree                            | 460      | 1 stem     | 11              | Good        | Typical        | Good           | Typical           | No visible habitat features | Tree removed by Urban Utilities |                  | 5.52    |
| 1640    | Lophostemon suaveolens               | 280      | 2 stems    | 11              | Good        | Typical        | Good           | Typical           | No visible habitat features | Tree removed by Urban Utilities | 210, 190         | 3.36    |
| 1641    | Lophostemon suaveolens               | 200      | 1 stem     | 8               | Good        | Typical        | Good           | Typical           | No visible habitat features | Tree removed by Urban Utilities |                  | 2.4     |
| 1642    | Corymbia intermedia                  | 440      | 3 stems    | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features | Tree removed by Urban Utilities | 260, 260, 240    | 5.28    |
| 1643    | Lophostemon suaveolens               | 300      | 1 stem     | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features | Tree removed by Urban Utilities |                  | 3.6     |
| 1644    | Eucalyptus tereticornis              | 330      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |                  | 3.96    |
| 1645    | Corymbia intermedia                  | 340      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |                  | 4.08    |
| 1646    | Corymbia intermedia                  | 620      | 1 stem     | 20              | Good        | Typical        | Good           | Typical           | Small Hollow                | Tree removed by Urban Utilities |                  | 7.44    |
| 1647    | Eucalyptus tereticornis              | 310      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |                  | 3.72    |
| 1648    | Eucalyptus tereticornis              | 355      | 2 stems    | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          | 190, 300         | 4.26    |
| 1649    | Angophora leiocarpa                  | 300      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |                  | 3.6     |
| 1650    | Corymbia citriodora subsp. variegata | 210      | 1 stem     | 11              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |                  | 2.52    |
| 1651    | Eucalyptus tereticornis              | 390      | 1 stem     | 20              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |                  | 4.68    |
| 1652    | Eucalyptus tereticornis              | 300      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Arborist Assessment             |                  | 3.6     |
| 1653    | Eucalyptus tereticornis              | 300      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |                  | 3.6     |
| 1654    | Angophora leiocarpa                  | 310      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |                  | 3.72    |
| 1655    | Angophora leiocarpa                  | 280      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |                  | 3.36    |
| 1656    | Eucalyptus tereticornis              | 270      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |                  | 3.24    |
| 1657    | Eucalyptus tereticornis              | 450      | 1 stem     | 20              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |                  | 5.4     |
| 1658    | Eucalyptus crebra                    | 310      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |                  | 3.72    |
| 1659    | Eucalyptus tereticornis              | 500      | 1 stem     | 24              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |                  | 6       |
| 1660    | Eucalyptus tereticornis              | 530      | 1 stem     | 22              | Good        | Typical        | Good           | Typical           | Small Hollow                | Remove                          |                  | 6.36    |
| 1661    | Eucalyptus tereticornis              | 510      | 1 stem     | 22              | Good        | Typical        | Good           | Typical           | Small Hollow                | Retain                          |                  | 6.12    |
| 1662    | Angophora leiocarpa                  | 670      | 1 stem     | 19              | Good        | Typical        | Good           | Typical           | Multiple Large Hollows      | Retain                          |                  | 8.04    |
| 1663    | Angophora leiocarpa                  | 320      | 2 stems    | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features | Tree removed by Urban Utilities | 220, 230         | 3.84    |
| 1664    | Eucalyptus tereticornis              | 340      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |                  | 4.08    |
| 1665    | Eucalyptus tereticornis              | 540      | 1 stem     | 22              | Good        | Typical        | Good           | Typical           | Small Hollow                | Retain                          |                  | 6.48    |
| 1666    | Eucalyptus tereticornis              | 390      | 1 stem     | 20              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |                  | 4.68    |
| 1667    | Angophora leiocarpa                  | 500      | 3 stems    | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          | 340, 300, 210    | 6       |
| 1668    | Eucalyptus tereticornis              | 510      | 1 stem     | 22              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |                  | 6.12    |
| 1669    | Eucalyptus tereticornis              | 380      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Tree removed by Urban Utilities |                  | 4.56    |
| 1670    | Eucalyptus tereticornis              | 470      | 1 stem     | 22              | Good        | Typical        | Good           | Typical           | No visible habitat features | Tree removed by Urban Utilities |                  | 5.64    |
| 1671    | Corymbia intermedia                  | 310      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features | Tree removed by Urban Utilities |                  | 3.72    |
| 1672    | Eucalyptus tereticornis              | 380      | 1 stem     | 19              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |                  | 4.56    |
| 1673    | Eucalyptus tereticornis              | 330      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |                  | 3.96    |
| 1674    | Eucalyptus tereticornis              | 650      | 1 stem     | 21              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |                  | 7.8     |
| 1675    | Angophora leiocarpa                  | 250      | 1 stem     | 11              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |                  | 3       |
| 1676    | Eucalyptus tereticornis              | 300      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |                  | 3.6     |
| 1677    | Eucalyptus tereticornis              | 540      | 1 stem     | 20              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |                  | 6.48    |
| 1678    | Eucalyptus tereticornis              | 260      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Tree removed by Urban Utilities |                  | 3.12    |
| 1679    | Lophostemon suaveolens               | 260      | 1 stem     | 8               | Good        | Typical        | Good           | Typical           | No visible habitat features | Tree removed by Urban Utilities |                  | 3.12    |
| 1680    | Eucalyptus tereticornis              | 460      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Tree removed by Urban Utilities |                  | 5.52    |
| 1681    | Eucalyptus tereticornis              | 470      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Tree removed by Urban Utilities |                  | 5.64    |
| 1682    | Eucalyptus tereticornis              | 450      | 2 stems    | 19              | Good        | Typical        | Good           | Typical           | No visible habitat features | Tree removed by Urban Utilities | 390, 220         | 5.4     |
| 1683    | Eucalyptus tereticornis              | 320      | 1 stem     | 20              | Good        | Typical        | Good           | Typical           | No visible habitat features | Tree removed by Urban Utilities |                  | 3.84    |
| 1684    | Eucalyptus tereticornis              | 480      | 3 stems    | 22              | Good        | Typical        | Good           | Typical           | No visible habitat features | Tree removed by Urban Utilities | 400, 2---, 170   | 5.76    |
| 1685    | Eucalyptus tereticornis              | 280      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Tree removed by Urban Utilities |                  | 3.36    |
| 1686    | Eucalyptus tereticornis              | 480      | 1 stem     | 22              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |                  | 5.76    |
| 1687    | Eucalyptus tereticornis              | 290      | 1 stem     | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features | Tree removed by Urban Utilities |                  | 3.48    |
| 1688    | Eucalyptus tereticornis              | 210      | 1 stem     | 8               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |                  | 2.52    |
| 1689    | Eucalyptus tereticornis              | 260      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |                  | 3.12    |
| 1690    | Eucalyptus tereticornis              | 330      | 1 stem     | 19              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |                  | 3.96    |
| 1691    | Eucalyptus tereticornis              | 350      | 1 stem     | 19              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |                  | 4.2     |
| 1692    | Eucalyptus tereticornis              | 390      | 1 stem     | 20              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |                  | 4.68    |
| 1693    | Eucalyptus tereticornis              | 230      | 1 stem     | 7               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |                  | 2.76    |
| 1694    | Eucalyptus tereticornis              | 320      | 1 stem     | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features | Tree removed by Urban Utilities |                  | 3.84    |
| 1695    | Eucalyptus tereticornis              | 370      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |                  | 4.44    |
| 1696    | Eucalyptus tereticornis              | 220      | 1 stem     | 11              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |                  | 2.64    |
| 1697    | Eucalyptus tereticornis              | 580      | 1 stem     | 22              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |                  | 6.96    |
| 1698    | Eucalyptus tereticornis              | 240      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |                  | 2.88    |
| 1699    | Eucalyptus tereticornis              | 380      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Tree removed by Urban Utilities |                  | 4.56    |
| 1700    | Eucalyptus tereticornis              | 390      | 1 stem     | 19              | Good        | Typical        | Good           | Typical           | No visible habitat features | Tree removed by Urban Utilities |                  | 4.68    |
| 1701    | Eucalyptus tereticornis              | 210      | 1 stem     | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |                  | 2.52    |
| 1701    | Eucalyptus tereticornis              | 210      | 1 stem     | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features | Tree removed by Urban Utilities |                  | 2.52    |
| 1702    | Eucalyptus tereticornis              | 560      | 1 stem     | 20              | Good        | Typical        | Good           | Typical           | Small Hollow                | Retain                          |                  | 6.72    |
| 1703    | Eucalyptus tereticornis              | 390      | 1 stem     | 20              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |                  | 4.68    |
| 1704    | Eucalyptus tereticornis              | 340      | 1 stem     | 21              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |                  | 4.08    |
| 1705    | Eucalyptus tereticornis              | 440      | 1 stem     | 21              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |                  | 5.28    |
| 1706    | Eucalyptus tereticornis              | 360      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Tree removed by Urban Utilities |                  | 4.32    |
| 1707    | Eucalyptus tereticornis              | 430      | 1 stem     | 19              | Good        | Typical        | Good           | Typical           | No visible habitat features | Tree removed by Urban Utilities |                  | 5.16    |
| 1708    | Eucalyptus tereticornis              | 230      | 1 stem     | 7               | Good        | Typical        | Good           | Typical           | No visible habitat features | Tree removed by Urban Utilities |                  | 2.76    |
| 1709    | Eucalyptus tereticornis              | 440      | 1 stem     | 19              | Good        | Typical        | Good           | Typical           | No visible habitat features | Tree removed by Urban Utilities |                  | 5.28    |
| 1710    | Eucalyptus tereticornis              | 420      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |                  | 5.04    |
| 1711    | Eucalyptus tereticornis              | 380      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |                  | 4.56    |
| 1712    | Eucalyptus tereticornis              | 550      | 1 stem     | 20              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |                  | 6.6     |
| 1713    | Eucalyptus tereticornis              | 790      | 1 stem     | 24              | Good        | Typical        | Good           | Typical           | Medium Hollow               | Retain                          |                  | 9.48    |
| 1714    | Eucalyptus tereticornis              | 780      | 1 stem     | 20              | Good        | Typical        | Good           | Typical           | Small Hollow                | Retain                          |                  | 9.36    |
| 1715    | Eucalyptus tereticornis              | 410      | 1 stem     | 22              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |                  | 4.92    |
| 1716    | Eucalyptus tereticornis              | 430      | 1 stem     | 20              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |                  | 5.16    |
| 1717    | Eucalyptus tereticornis              | 390      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |                  | 4.68    |
| 1718    | Eucalyptus tereticornis              | 260      | 1 stem     | 13              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |                  | 3.12    |
| 1719    | Eucalyptus tereticornis              | 430      | 1 stem     | 20              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |                  | 5.16    |
| 1720    | Eucalyptus tereticornis              | 280      | 1 stem     | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |                  | 3.36    |
| 1721    | Eucalyptus tereticornis              | 390      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |                  | 4.68    |
| 1722    | Eucalyptus tereticornis              | 210      | 1 stem     | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |                  | 2.52    |
| 1723    | Eucalyptus tereticornis              | 545      | 3 stems    | 20              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          | 330, 340, 270    | 6.54    |
| 1724    | Eucalyptus tereticornis              | 610      | 1 stem     | 20              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |                  | 7.32    |
| 1725    | Eucalyptus tereticornis              | 520      | 1 stem     | 21              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |                  | 6.24    |
| 1726    | Eucalyptus tereticornis              | 615      | 3 stems    | 20              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          | 400, 410, 220    | 7.38    |
| 1727    | Eucalyptus tereticornis              | 670      | 2 stems    | 22              | Good        | Typical        | Good           | Typical           | No visible habitat features | Tree removed by Urban Utilities | 480, 470         | 8.04    |
| 1728    | Eucalyptus tereticornis              | 410      | 2 stems    | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features | Tree removed by Urban Utilities | 300, 280         | 4.92    |
| 1729    | Eucalyptus tereticornis              | 620      | 1 stem     | 22              | Good        | Typical        | Good           | Typical           | No visible habitat features | Tree removed by Urban Utilities |                  | 7.44    |
| 1730    | Eucalyptus tereticornis              | 450      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Tree removed by Urban Utilities |                  | 5.4     |
| 1731    | Eucalyptus tereticornis              | 550      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Tree removed by Urban Utilities |                  | 6.6     |
| 1732    | Eucalyptus tereticornis              | 380      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Tree removed by Urban Utilities |                  | 4.56    |
| 1733    | Eucalyptus tereticornis              | 560      | 1 stem     | 22              | Good        | Typical        | Good           | Typical           | No visible habitat features | Tree removed by Urban Utilities |                  | 6.72    |
| 1734    | Eucalyptus tereticornis              | 750      | 1 stem     | 24              | Good        | Typical        | Good           | Typical           | Medium Hollow               | Tree removed by Urban Utilities |                  | 9       |
| 1735    | Eucalyptus tereticornis              | 480      | 1 stem     | 22              | Good        | Typical        | Good           | Typical           | No visible habitat features | Tree removed by Urban Utilities |                  | 5.76    |
| 1736    | Lophostemon suaveolens               | 260      | 1 stem     | 8               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |                  | 3.12    |
| 1737    | Eucalyptus tereticornis              | 590      | 1 stem     | 22              | Good        | Typical        | Good           | Typical           | Small Hollow                |                                 |                  |         |



| Tree ID | Genus                                | DBH (mm) | Multi stem | Tree Height (m) | Tree Health | Health Comment | Tree Structure | Structure Comment | Habitat Features            | Status              | Comments         | TPZ (m) |
|---------|--------------------------------------|----------|------------|-----------------|-------------|----------------|----------------|-------------------|-----------------------------|---------------------|------------------|---------|
| 1755    | Corymbia tessellaris                 | 730      | 1 stem     | 20              | Good        | Typical        | Good           | Typical           | Medium Hollow               | Remove              |                  | 8.76    |
| 1756    | Corymbia intermedia                  | 330      | 2 stems    | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              | 310, 120         | 3.96    |
| 1757    | Corymbia tessellaris                 | 280      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |                  | 3.36    |
| 1758    | Eucalyptus tereticornis              | 280      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |                  | 3.36    |
| 1759    | Corymbia tessellaris                 | 200      | 1 stem     | 13              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |                  | 2.4     |
| 1760    | Corymbia tessellaris                 | 390      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |                  | 4.68    |
| 1761    | Angophora leiocarpa                  | 240      | 1 stem     | 13              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |                  | 2.88    |
| 1762    | Angophora leiocarpa                  | 460      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |                  | 5.52    |
| 1763    | Eucalyptus tereticornis              | 620      | 1 stem     | 22              | Good        | Typical        | Good           | Typical           | Small Hollow                | Remove              |                  | 7.44    |
| 1764    | Lophostemon suaveolens               | 305      | 2 stems    | 8               | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              | 220, 210         | 3.66    |
| 1765    | Corymbia tessellaris                 | 300      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |                  | 3.6     |
| 1766    | Lophostemon suaveolens               | 610      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | Small Hollow                | Remove              |                  | 7.32    |
| 1767    | Eucalyptus tereticornis              | 390      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |                  | 4.68    |
| 1768    | Corymbia tessellaris                 | 250      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |                  | 3       |
| 1769    | Corymbia intermedia                  | 480      | 1 stem     | 20              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |                  | 5.76    |
| 1770    | Eucalyptus tereticornis              | 300      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |                  | 3.6     |
| 1771    | Eucalyptus tereticornis              | 310      | 1 stem     | 20              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |                  | 3.72    |
| 1772    | Eucalyptus tereticornis              | 480      | 1 stem     | 20              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |                  | 5.76    |
| 1773    | Eucalyptus tereticornis              | 540      | 1 stem     | 24              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |                  | 6.48    |
| 1774    | Corymbia intermedia                  | 450      | 2 stems    | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Arborist Assessment | 320, 320         | 5.4     |
| 1775    | Eucalyptus tereticornis              | 620      | 1 stem     | 22              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |                  | 7.44    |
| 1776    | Corymbia tessellaris                 | 330      | 1 stem     | 19              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |                  | 3.96    |
| 1777    | Eucalyptus tereticornis              | 400      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |                  | 4.8     |
| 1778    | Corymbia tessellaris                 | 345      | 2 stems    | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              | 200, 280         | 4.14    |
| 1779    | Eucalyptus tereticornis              | 490      | 1 stem     | 20              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |                  | 5.88    |
| 1780    | Lophostemon suaveolens               | 210      | 1 stem     | 6               | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |                  | 2.52    |
| 1781    | Lophostemon suaveolens               | 320      | 3 stems    | 6               | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              | 230, 200, 90     | 3.84    |
| 1782    | Lophostemon suaveolens               | 230      | 1 stem     | 7               | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |                  | 2.76    |
| 1783    | Eucalyptus tereticornis              | 310      | 1 stem     | 13              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |                  | 3.72    |
| 1784    | Lophostemon suaveolens               | 280      | 2 stems    | 8               | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              | 210, 190         | 3.36    |
| 1785    | Eucalyptus tereticornis              | 380      | 1 stem     | 21              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |                  | 4.56    |
| 1786    | Eucalyptus tereticornis              | 550      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | Small Hollow                | Remove              |                  | 6.6     |
| 1787    | Eucalyptus tereticornis              | 600      | 1 stem     | 24              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |                  | 7.2     |
| 1788    | Eucalyptus tereticornis              | 360      | 1 stem     | 22              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |                  | 4.32    |
| 1789    | Eucalyptus tereticornis              | 470      | 2 stems    | 22              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              | 390, 260         | 5.64    |
| 1790    | Eucalyptus tereticornis              | 480      | 1 stem     | 22              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |                  | 5.76    |
| 1791    | Eucalyptus tereticornis              | 200      | 1 stem     | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |                  | 2.4     |
| 1792    | Corymbia tessellaris                 | 240      | 1 stem     | 13              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |                  | 2.88    |
| 1793    | Eucalyptus tereticornis              | 220      | 1 stem     | 11              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |                  | 2.64    |
| 1794    | Eucalyptus tereticornis              | 510      | 1 stem     | 22              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |                  | 6.12    |
| 1795    | Eucalyptus tereticornis              | 580      | 1 stem     | 20              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |                  | 6.96    |
| 1796    | Eucalyptus tereticornis              | 330      | 1 stem     | 20              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |                  | 3.96    |
| 1797    | Lophostemon suaveolens               | 280      | 1 stem     | 8               | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |                  | 3.36    |
| 1798    | Eucalyptus tereticornis              | 210      | 1 stem     | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |                  | 2.52    |
| 1799    | Eucalyptus tereticornis              | 410      | 2 stems    | 20              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              | 360, 190         | 4.92    |
| 1800    | Lophostemon suaveolens               | 280      | 1 stem     | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |                  | 3.36    |
| 1801    | Lophostemon suaveolens               | 280      | 2 stems    | 8               | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              | 220, 170         | 3.36    |
| 1802    | Lophostemon suaveolens               | 275      | 4 stems    | 8               | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              | 190, 170, 70, 80 | 3.3     |
| 1803    | Eucalyptus tereticornis              | 330      | 1 stem     | 21              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |                  | 3.96    |
| 1804    | Eucalyptus tereticornis              | 340      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |                  | 4.08    |
| 1805    | Corymbia intermedia                  | 420      | 2 stems    | 11              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              | 350, 230         | 5.04    |
| 1806    | Eucalyptus tereticornis              | 370      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |                  | 4.44    |
| 1807    | Eucalyptus tereticornis              | 210      | 1 stem     | 11              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |                  | 2.52    |
| 1808    | Eucalyptus tereticornis              | 380      | 1 stem     | 20              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |                  | 4.56    |
| 1809    | Eucalyptus tereticornis              | 230      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |                  | 2.76    |
| 1810    | Eucalyptus tereticornis              | 200      | 1 stem     | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |                  | 2.4     |
| 1811    | Eucalyptus tereticornis              | 220      | 1 stem     | 13              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |                  | 2.64    |
| 1812    | Eucalyptus tereticornis              | 390      | 1 stem     | 20              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |                  | 4.68    |
| 1813    | Corymbia intermedia                  | 270      | 2 stems    | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              | 210, 170         | 3.24    |
| 1814    | Eucalyptus tereticornis              | 280      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |                  | 3.36    |
| 1815    | Corymbia intermedia                  | 620      | 1 stem     | 22              | Good        | Typical        | Good           | Typical           | Medium Hollow               | Remove              |                  | 9.84    |
| 1816    | Eucalyptus tereticornis              | 290      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |                  | 3.48    |
| 1817    | Eucalyptus tereticornis              | 350      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |                  | 4.2     |
| 1818    | Angophora leiocarpa                  | 380      | 1 stem     | 19              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |                  | 4.56    |
| 1819    | Corymbia intermedia                  | 240      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |                  | 2.88    |
| 1820    | Corymbia intermedia                  | 410      | 1 stem     | 20              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |                  | 4.92    |
| 1821    | Eucalyptus tereticornis              | 400      | 1 stem     | 20              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |                  | 4.8     |
| 1822    | Eucalyptus tereticornis              | 460      | 1 stem     | 21              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |                  | 5.52    |
| 1823    | Eucalyptus tereticornis              | 440      | 1 stem     | 19              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |                  | 5.28    |
| 1824    | Eucalyptus tereticornis              | 400      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |                  | 4.8     |
| 1825    | Eucalyptus tereticornis              | 440      | 1 stem     | 20              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |                  | 5.28    |
| 1826    | Eucalyptus crebra                    | 400      | 1 stem     | 21              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |                  | 4.8     |
| 1827    | Angophora leiocarpa                  | 430      | 1 stem     | 19              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |                  | 5.16    |
| 1828    | Angophora leiocarpa                  | 200      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |                  | 2.4     |
| 1829    | Angophora leiocarpa                  | 590      | 1 stem     | 19              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |                  | 7.08    |
| 1830    | Eucalyptus tereticornis              | 380      | 1 stem     | 19              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |                  | 4.56    |
| 1831    | Eucalyptus tereticornis              | 370      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |                  | 4.44    |
| 1832    | Eucalyptus tereticornis              | 270      | 1 stem     | 13              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |                  | 3.24    |
| 1833    | Angophora leiocarpa                  | 300      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |                  | 3.6     |
| 1834    | Eucalyptus tereticornis              | 460      | 1 stem     | 22              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |                  | 5.52    |
| 1835    | Corymbia intermedia                  | 325      | 2 stems    | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              | 220, 240         | 3.9     |
| 1836    | Eucalyptus tereticornis              | 300      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |                  | 3.6     |
| 1837    | Eucalyptus tereticornis              | 410      | 1 stem     | 20              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |                  | 4.92    |
| 1838    | Corymbia intermedia                  | 220      | 2 stems    | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              | 210 70           | 2.64    |
| 1839    | Corymbia intermedia                  | 310      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |                  | 3.72    |
| 1840    | Eucalyptus tereticornis              | 230      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |                  | 2.76    |
| 1841    | Corymbia intermedia                  | 430      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |                  | 5.16    |
| 1842    | Corymbia intermedia                  | 445      | 3 stems    | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              | 260, 300, 200    | 5.34    |
| 1843    | Corymbia intermedia                  | 550      | 2 Stems    | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              | 370, 410         | 6.6     |
| 1844    | Eucalyptus tereticornis              | 470      | 2 stems    | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              | 370, 290         | 5.64    |
| 1845    | Eucalyptus tereticornis              | 210      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |                  | 2.52    |
| 1846    | Eucalyptus tereticornis              | 580      | 1 stem     | 22              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |                  | 6.96    |
| 1847    | Corymbia intermedia                  | 355      | 2 stems    | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              | 230, 270         | 4.26    |
| 1848    | Eucalyptus tereticornis              | 220      | 1 stem     | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |                  | 2.64    |
| 1849    | Eucalyptus tereticornis              | 240      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |                  | 2.88    |
| 1850    | Eucalyptus tereticornis              | 440      | 1 stem     | 19              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |                  | 5.28    |
| 1851    | Eucalyptus tereticornis              | 390      | 1 stem     | 11              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |                  | 4.68    |
| 1852    | Eucalyptus tereticornis              | 480      | 2 stems    | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              | 330, 350         | 5.76    |
| 1853    | Corymbia intermedia                  | 545      | 3 stems    | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              | 340, 330, 210    | 6.54    |
| 1854    | Corymbia intermedia                  | 330      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |                  | 3.96    |
| 1855    | Eucalyptus tereticornis              | 540      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |                  | 6.48    |
| 1856    | Eucalyptus tereticornis              | 400      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |                  | 4.8     |
| 1857    | Eucalyptus tereticornis              | 300      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |                  | 3.6     |
| 1858    | Corymbia oliniflora subsp. variegata | 460      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |                  | 5.52    |
| 1859    | Corymbia oliniflora subsp. variegata | 420      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |                  | 5.04    |
| 1860    | Eucalyptus tereticornis              | 230      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |                  | 2.76    |
| 1861    | Eucalyptus tereticornis              | 250      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |                  | 3       |
| 1862    | Angophora leiocarpa                  | 390      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |                  | 4.68    |
| 1863    | Corymbia oliniflora subsp. variegata | 600      | 1 stem     | 22              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |                  | 7.2     |
| 1864    | Corymbia oliniflora subsp. variegata | 690      | 1 stem     | 22              | Good        | Typical        | Good           | Typical           | Small Hollow                | Remove              |                  | 8.28    |
| 1865    | Corymbia oliniflora subsp. variegata | 460      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |                  | 5.52    |
| 1866    | Eucalyptus crebra                    | 210      | 1 stem     | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |                  | 2.52    |
| 1867    | Corymbia oliniflora subsp. variegata | 680      | 1 stem     | 22              | Good        | Typical        | Good           | Typical           | Small Hollow                | Remove              |                  | 8.16    |
| 1868    | Corymbia oliniflora subsp. variegata | 430      | 1 stem     | 21              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |                  | 5.16    |
| 1869    | Corymbia oliniflora subsp. variegata | 500      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |                  | 6       |
| 1870    | Corymbia oliniflora subsp. variegata | 520      | 1 stem     | 19              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |                  | 6.24    |
| 1871    | Eucalyptus crebra                    | 540      | 1 stem     | 19              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |                  | 6.48    |
| 1872    | Corymbia oliniflora subsp. variegata | 660      | 1 stem     | 20              | Good        | Typical        | Good           | Typical           | Medium Hollow               | Remove              |                  | 10.32   |
| 1873    | Corymbia oliniflora subsp. variegata | 750      | 1 stem     | 20              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |                  | 9       |
| 1874    | Angophora leiocarpa</                |          |            |                 |             |                |                |                   |                             |                     |                  |         |



ENDORSED

Pursuant to:  
Condition 17(a) of  
10529/2019/PDA  
Date: 20/09/2023

| Tree ID | Genus                   | DBH (mm) | Multi stem | Tree Height (m) | Tree Health | Health Comment | Tree Structure | Structure Comment | Habitat Features            | Status                          | Comments               | TPZ (m) |
|---------|-------------------------|----------|------------|-----------------|-------------|----------------|----------------|-------------------|-----------------------------|---------------------------------|------------------------|---------|
| 1890    | Eucalyptus tereticornis | 320      | 1 stem     | 11              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |                        | 3.84    |
| 1891    | Corymbia intermedia     | 330      | 1 stem     | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |                        | 3.96    |
| 1892    | Angophora leiocarpa     | 360      | 1 stem     | 13              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |                        | 4.32    |
| 1893    | Eucalyptus tereticornis | 320      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |                        | 3.84    |
| 1894    | Angophora leiocarpa     | 420      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |                        | 5.04    |
| 1895    | Eucalyptus tereticornis | 360      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |                        | 4.32    |
| 1896    | Angophora leiocarpa     | 210      | 1 stem     | 11              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |                        | 2.62    |
| 1897    | Eucalyptus tereticornis | 270      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |                        | 3.24    |
| 1898    | Angophora leiocarpa     | 330      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |                        | 3.96    |
| 1899    | Eucalyptus tereticornis | 380      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |                        | 4.56    |
| 1900    | Lophostemon suaveolens  | 320      | 1 stem     | 6               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |                        | 3.84    |
| 1901    | Eucalyptus tereticornis | 420      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |                        | 5.04    |
| 1902    | Eucalyptus tereticornis | 290      | 1 stem     | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |                        | 3.48    |
| 1903    | Lophostemon suaveolens  | 220      | 1 stem     | 7               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |                        | 2.64    |
| 1904    | Eucalyptus tereticornis | 320      | 1 stem     | 9               | Declining   | Crown Decline  | Poor           | Crown Wound       | No visible habitat features | Retain                          |                        | 3.84    |
| 1905    | Lophostemon suaveolens  | 200      | 1 stem     | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |                        | 2.4     |
| 1906    | Angophora leiocarpa     | 360      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |                        | 4.32    |
| 1907    | Angophora leiocarpa     | 300      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |                        | 3.6     |
| 1908    | Eucalyptus tereticornis | 370      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |                        | 4.44    |
| 1909    | Lophostemon suaveolens  | 200      | 1 stem     | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |                        | 2.4     |
| 1910    | Lophostemon suaveolens  | 200      | 1 stem     | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |                        | 2.4     |
| 1911    | Lophostemon suaveolens  | 290      | 1 stem     | 11              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |                        | 3.48    |
| 1912    | Lophostemon suaveolens  | 200      | 1 stem     | 7               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |                        | 2.4     |
| 1913    | Lophostemon suaveolens  | 270      | 1 stem     | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |                        | 3.24    |
| 1914    | Lophostemon suaveolens  | 270      | 1 stem     | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |                        | 3.24    |
| 1915    | Eucalyptus tereticornis | 370      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |                        | 4.44    |
| 1916    | Eucalyptus tereticornis | 600      | 1 stem     | 22              | Good        | Typical        | Good           | Typical           | Small Hollow                | Arborist Assessment             |                        | 7.2     |
| 1917    | Lophostemon suaveolens  | 325      | 2 stems    | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          | 270, 180               | 3.9     |
| 1918    | Lophostemon suaveolens  | 305      | 2 stems    | 8               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          | 230, 200               | 3.66    |
| 1919    | Lophostemon suaveolens  | 200      | 1 stem     | 7               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |                        | 2.4     |
| 1920    | Eucalyptus tereticornis | 330      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |                        | 3.96    |
| 1921    | Lophostemon suaveolens  | 200      | 1 stem     | 7               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |                        | 2.4     |
| 1922    | Lophostemon suaveolens  | 220      | 1 stem     | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |                        | 2.64    |
| 1923    | Lophostemon suaveolens  | 220      | 1 stem     | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |                        | 2.64    |
| 1924    | Lophostemon suaveolens  | 200      | 1 stem     | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |                        | 2.4     |
| 1925    | Lophostemon suaveolens  | 360      | 1 stem     | 13              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |                        | 4.32    |
| 1926    | Eucalyptus tereticornis | 720      | 1 stem     | 13              | Good        | Typical        | Good           | Typical           | Small Hollow                | Retain                          |                        | 8.64    |
| 1927    | Eucalyptus tereticornis | 740      | 1 stem     | 22              | Good        | Typical        | Good           | Typical           | Small Hollow                | Retain                          |                        | 8.88    |
| 1928    | Lophostemon suaveolens  | 230      | 1 stem     | 8               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |                        | 2.76    |
| 1929    | Lophostemon suaveolens  | 200      | 1 stem     | 7               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |                        | 2.4     |
| 1930    | Lophostemon suaveolens  | 260      | 1 stem     | 7               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |                        | 3.12    |
| 1931    | Lophostemon suaveolens  | 300      | 1 stem     | 8               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |                        | 3.6     |
| 1932    | Eucalyptus tereticornis | 730      | 1 stem     | 24              | Good        | Typical        | Good           | Typical           | Small Hollow                | Retain                          |                        | 8.76    |
| 1933    | Lophostemon suaveolens  | 200      | 1 stem     | 6               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |                        | 2.4     |
| 1934    | Eucalyptus tereticornis | 780      | 1 stem     | 16              | Declining   | Typical        | Good           | Typical           | Medium Hollow               | Retain                          |                        | 9.36    |
| 1935    | Lophostemon suaveolens  | 230      | 1 stem     | 7               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |                        | 2.76    |
| 1936    | Lophostemon suaveolens  | 200      | 1 stem     | 7               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |                        | 2.4     |
| 1937    | Angophora leiocarpa     | 360      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |                        | 4.32    |
| 1938    | Angophora leiocarpa     | 200      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |                        | 2.4     |
| 1939    | Eucalyptus tereticornis | 240      | 1 stem     | 11              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |                        | 2.88    |
| 1940    | Angophora leiocarpa     | 310      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |                        | 3.72    |
| 1941    | Lophostemon suaveolens  | 275      | 3 stems    | 8               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          | 180, 180, 100          | 3.3     |
| 1942    | Lophostemon suaveolens  | 205      | 3 stems    | 8               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          | 150, 100, 100          | 2.46    |
| 1943    | Eucalyptus tereticornis | 210      | 1 stem     | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |                        | 2.52    |
| 1944    | Corymbia intermedia     | 410      | 3 stems    | 13              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          | 210, 240, 260          | 4.92    |
| 1945    | Angophora leiocarpa     | 200      | 1 stem     | 11              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |                        | 2.4     |
| 1946    | Lophostemon suaveolens  | 210      | 3 stems    | 7               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          | 100, 150, 100          | 2.52    |
| 1947    | Angophora leiocarpa     | 220      | 1 stem     | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |                        | 2.64    |
| 1948    | Corymbia intermedia     | 200      | 1 stem     | 10              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |                        | 2.4     |
| 1949    | Eucalyptus tereticornis | 250      | 1 stem     | 8               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |                        | 3       |
| 1950    | Corymbia intermedia     | 480      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |                        | 5.76    |
| 1951    | Angophora leiocarpa     | 200      | 1 stem     | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |                        | 2.4     |
| 1952    | Eucalyptus tereticornis | 205      | 2 stems    | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          | 180, 100               | 2.46    |
| 1953    | Eucalyptus tereticornis | 200      | 1 stem     | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |                        | 2.4     |
| 1954    | Lophostemon confertus   | 200      | 1 stem     | 5               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |                        | 2.4     |
| 1955    | Angophora leiocarpa     | 270      | 1 stem     | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |                        | 3.24    |
| 1956    | Lophostemon suaveolens  | 200      | 1 stem     | 7               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |                        | 2.4     |
| 1957    | Angophora leiocarpa     | 255      | 2 stems    | 11              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          | 170, 190               | 3.06    |
| 1958    | Eucalyptus tereticornis | 670      | 1 stem     | 20              | Good        | Typical        | Good           | Typical           | Small Hollow                | Remove                          |                        | 8.04    |
| 1959    | Corymbia intermedia     | 230      | 1 stem     | 13              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |                        | 2.76    |
| 1960    | Corymbia intermedia     | 420      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |                        | 5.04    |
| 1961    | Angophora leiocarpa     | 320      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |                        | 3.84    |
| 1962    | Lophostemon suaveolens  | 280      | 4 stems    | 6               | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          | 190, 100, 100, 150     | 3.36    |
| 1964    | Eucalyptus tereticornis | 220      | 1 stem     | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |                        | 2.64    |
| 1965    | Lophostemon suaveolens  | 270      | 3 stems    | 7               | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          | 200, 90, 160           | 3.24    |
| 1966    | Corymbia intermedia     | 220      | 1 stem     | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |                        | 2.64    |
| 1966    | Angophora leiocarpa     | 300      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |                        | 3.6     |
| 1967    | Angophora leiocarpa     | 250      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |                        | 3       |
| 1968    | Eucalyptus tereticornis | 200      | 1 stem     | 11              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |                        | 2.4     |
| 1969    | Eucalyptus tereticornis | 210      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |                        | 2.52    |
| 1970    | Lophostemon suaveolens  | 240      | 2 stems    | 7               | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          | 200130                 | 2.88    |
| 1971    | Lophostemon suaveolens  | 210      | 1 stem     | 5               | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |                        | 2.52    |
| 1972    | Lophostemon suaveolens  | 270      | 3 stems    | 7               | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          | 170, 140, 160          | 3.24    |
| 1973    | Lophostemon suaveolens  | 240      | 2 stems    | 7               | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          | 200, 130               | 2.88    |
| 1974    | Lophostemon suaveolens  | 315      | 2 stems    | 7               | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          | 270, 160               | 3.78    |
| 1975    | Lophostemon suaveolens  | 280      | 1 stem     | 6               | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |                        | 3.36    |
| 1976    | Angophora leiocarpa     | 240      | 1 stem     | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |                        | 2.88    |
| 1977    | Corymbia intermedia     | 240      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |                        | 2.88    |
| 1978    | Eucalyptus tereticornis | 230      | 2 stems    | 8               | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          | 200, 100               | 2.76    |
| 1979    | Lophostemon suaveolens  | 320      | 3 stems    | 6               | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          | 200, 220, 120          | 3.84    |
| 1980    | Lophostemon suaveolens  | 250      | 2 stems    | 6               | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          | 220, 120               | 3       |
| 1981    | Eucalyptus tereticornis | 230      | 1 stem     | 10              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |                        | 2.76    |
| 1982    | Lophostemon suaveolens  | 255      | 2 stems    | 7               | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          | 190, 170               | 3.06    |
| 1983    | Eucalyptus tereticornis | 240      | 1 stem     | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |                        | 2.88    |
| 1984    | Corymbia intermedia     | 230      | 1 stem     | 11              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |                        | 2.76    |
| 1985    | Lophostemon suaveolens  | 275      | 2 stems    | 7               | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          | 210, 180               | 3.3     |
| 1986    | Angophora leiocarpa     | 280      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |                        | 3.36    |
| 1987    | Angophora leiocarpa     | 210      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |                        | 2.52    |
| 1988    | Angophora leiocarpa     | 290      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |                        | 3.48    |
| 1989    | Angophora leiocarpa     | 200      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |                        | 2.4     |
| 1990    | Angophora leiocarpa     | 270      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |                        | 3.24    |
| 1991    | Corymbia intermedia     | 300      | 5 stems    | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          | 200, 70, 140, 110, 120 | 3.6     |
| 1992    | Corymbia intermedia     | 225      | 2 stems    | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          | 200, 100               | 2.7     |
| 1993    | Corymbia intermedia     | 200      | 1 stem     | 8               | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |                        | 2.4     |
| 1994    | Eucalyptus tereticornis | 220      | 1 stem     | 13              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |                        | 2.64    |
| 1995    | Angophora leiocarpa     | 220      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |                        | 2.64    |
| 1996    | Corymbia intermedia     | 330      | 4 stems    | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features | Arborist Assessment             | 200, 180, 150, 120     | 3.96    |
| 1997    | Corymbia intermedia     | 380      | 2 stems    | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          | 270, 270               | 4.56    |
| 1998    | Eucalyptus tereticornis | 310      | 2 stems    | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Arborist Assessment             | 260, 170               | 3.72    |
| 1999    | Angophora leiocarpa     | 240      | 1 stem     | 11              | Good        | Typical        | Good           | Typical           | No visible habitat features | Arborist Assessment             |                        | 2.88    |
| 2000    | Eucalyptus tereticornis | 210      | 1 stem     | 10              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |                        | 2.52    |
| 2001    | Corymbia intermedia     | 300      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |                        | 3.6     |
| 2002    | Angophora leiocarpa     | 340      | 1 stem     | 19              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |                        | 4.08    |
| 2003    | Corymbia intermedia     | 210      | 1 stem     | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |                        | 2.52    |
| 2004    | Corymbia intermedia     | 305      | 3 stems    | 11              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          | 200, 190, 130          | 3.66    |
| 2005    | Corymbia intermedia     | 200      | 1 stem     | 7               | Good        | Typical        | Good           | Typical           | No visible habitat features | Tree removed by Urban Utilities |                        | 2.4     |
| 2006    | Corymbia intermedia     | 360      | 3 stems    | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Tree removed by Urban Utilities | 260, 190, 160          | 4.32    |
| 2007    | Angophora leiocarpa     | 300      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features | Tree removed by Urban Utilities |                        | 3.6     |
| 2008    | Eucalyptus tereticornis | 200      | 1 stem     | 11              | Good        | Typical        | Good           | Typical           | No visible habitat features | Tree removed by Urban Utilities |                        | 2.4     |
| 2009    | Corymbia                |          |            |                 |             |                |                |                   |                             |                                 |                        |         |



ENDORSED

Pursuant to:  
Condition 17(a) of  
10529/2019/PDA  
Date: 20/09/2023

| Tree ID | Genus                   | DBH (mm) | Multi stem | Tree Height (m) | Tree Health | Health Comment | Tree Structure | Structure Comment | Habitat Features            | Status              | Comments                                  | TPZ (m) |
|---------|-------------------------|----------|------------|-----------------|-------------|----------------|----------------|-------------------|-----------------------------|---------------------|---|---------|
| 2025    | Corymbia intermedia     | 450      | 2 stems    | 19              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              | 320, 320                                  | 5.4     |
| 2026    | Corymbia intermedia     | 410      | 2 stems    | 13              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              | 340230                                    | 4.92    |
| 2027    | Angophora leiocarpa     | 340      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |   | 4.08    |
| 2028    | Eucalyptus tereticornis | 290      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |   | 3.48    |
| 2029    | Eucalyptus tereticornis | 520      | 1 stem     | 20              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |   | 6.24    |
| 2030    | Angophora leiocarpa     | 220      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |   | 2.64    |
| 2031    | Lophostemon suaveolens  | 340      | 1 stem     | 6               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |   | 4.08    |
| 2032    | Eucalyptus tereticornis | 430      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |   | 5.4     |
| 2033    | Eucalyptus tereticornis | 400      | 1 stem     | 19              | Good        | Typical        | Good           | Typical           | No visible habitat features | Arborist Assessment |   | 4.8     |
| 2034    | Dead tree               | 780      | 1 stem     | 15              | Dead        | Typical        | Poor           | Trunk Wound       | Medium Hollow               | Arborist Assessment |   | 9.36    |
| 2035    | Angophora leiocarpa     | 240      | 1 stem     | 10              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |   | 2.88    |
| 2036    | Eucalyptus tereticornis | 360      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |   | 4.32    |
| 2037    | Angophora leiocarpa     | 280      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |   | 3.36    |
| 2038    | Angophora leiocarpa     | 340      | 1 stem     | 19              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |   | 4.08    |
| 2039    | Angophora leiocarpa     | 360      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |   | 4.32    |
| 2040    | Angophora leiocarpa     | 370      | 1 stem     | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |   | 4.44    |
| 2041    | Lophostemon suaveolens  | 200      | 1 stem     | 7               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |   | 2.4     |
| 2042    | Corymbia intermedia     | 250      | 1 stem     | 11              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |   | 3       |
| 2043    | Corymbia intermedia     | 250      | 1 stem     | 11              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |   | 3       |
| 2044    | Lophostemon suaveolens  | 220      | 1 stem     | 8               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |   | 2.64    |
| 2045    | Eucalyptus tereticornis | 220      | 1 stem     | 11              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |   | 2.64    |
| 2046    | Angophora leiocarpa     | 230      | 1 stem     | 13              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |   | 2.76    |
| 2047    | Angophora leiocarpa     | 250      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |   | 3       |
| 2048    | Angophora leiocarpa     | 200      | 1 stem     | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |   | 2.4     |
| 2049    | Angophora leiocarpa     | 200      | 1 stem     | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |   | 2.4     |
| 2050    | Angophora leiocarpa     | 220      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |   | 2.64    |
| 2051    | Eucalyptus tereticornis | 370      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |   | 4.44    |
| 2052    | Eucalyptus tereticornis | 230      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |   | 2.76    |
| 2053    | Angophora leiocarpa     | 200      | 1 stem     | 10              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |   | 2.4     |
| 2054    | Angophora leiocarpa     | 200      | 1 stem     | 11              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |   | 2.4     |
| 2055    | Angophora leiocarpa     | 200      | 1 stem     | 7               | Dead        | Typical        | Good           | Typical           | No visible habitat features | Retain              |   | 2.4     |
| 2056    | Angophora leiocarpa     | 280      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |   | 3.48    |
| 2057    | Angophora leiocarpa     | 550      | 1 stem     | 20              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |   | 6.6     |
| 2058    | Angophora leiocarpa     | 380      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |   | 4.56    |
| 2059    | Lophostemon suaveolens  | 200      | 1 stem     | 6               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |   | 2.4     |
| 2060    | Angophora leiocarpa     | 220      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |   | 2.64    |
| 2061    | Angophora leiocarpa     | 400      | 1 stem     | 22              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |   | 4.8     |
| 2062    | Eucalyptus tereticornis | 415      | 3 stems    | 19              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              | 270, 300, 100                             | 4.98    |
| 2063    | Lophostemon suaveolens  | 300      | 3 stems    | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              | 240, 140, 110                             | 3.6     |
| 2064    | Eucalyptus tereticornis | 290      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |   | 3.48    |
| 2065    | Eucalyptus tereticornis | 250      | 1 stem     | 11              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |   | 3       |
| 2066    | Angophora leiocarpa     | 200      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |   | 2.4     |
| 2067    | Eucalyptus tereticornis | 210      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |   | 2.52    |
| 2068    | Eucalyptus tereticornis | 315      | 5 stems    | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              | 200, 180, 120, 90, 60                     | 3.78    |
| 2069    | Angophora leiocarpa     | 210      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |   | 2.52    |
| 2070    | Angophora leiocarpa     | 220      | 1 stem     | 20              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |   | 2.64    |
| 2071    | Angophora leiocarpa     | 220      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |   | 2.64    |
| 2072    | Eucalyptus tereticornis | 200      | 1 stem     | 8               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |   | 2.4     |
| 2073    | Angophora leiocarpa     | 360      | 1 stem     | 20              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |   | 4.32    |
| 2074    | Angophora leiocarpa     | 210      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |   | 2.52    |
| 2075    | Angophora leiocarpa     | 350      | 1 stem     | 19              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |   | 4.2     |
| 2076    | Eucalyptus tereticornis | 370      | 1 stem     | 22              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |   | 4.44    |
| 2077    | Angophora leiocarpa     | 410      | 1 stem     | 23              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |   | 4.92    |
| 2078    | Eucalyptus tereticornis | 390      | 1 stem     | 21              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |   | 4.68    |
| 2079    | Eucalyptus tereticornis | 400      | 1 stem     | 20              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |   | 4.8     |
| 2080    | Angophora leiocarpa     | 200      | 1 stem     | 10              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |   | 2.4     |
| 2081    | Angophora leiocarpa     | 220      | 1 stem     | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |   | 2.64    |
| 2082    | Angophora leiocarpa     | 310      | 1 stem     | 19              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |   | 3.72    |
| 2083    | Angophora leiocarpa     | 355      | 2 stems    | 20              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              | 230, 270                                  | 4.26    |
| 2084    | Angophora leiocarpa     | 310      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |   | 3.72    |
| 2085    | Eucalyptus tereticornis | 260      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |   | 3.12    |
| 2086    | Eucalyptus tereticornis | 200      | 1 stem     | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |   | 2.4     |
| 2087    | Eucalyptus tereticornis | 380      | 1 stem     | 20              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |   | 4.68    |
| 2088    | Lophostemon suaveolens  | 275      | 2 stems    | 7               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              | 210, 180                                  | 3.3     |
| 2089    | Eucalyptus tereticornis | 230      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |   | 2.76    |
| 2090    | Eucalyptus tereticornis | 200      | 1 stem     | 11              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |   | 2.4     |
| 2091    | Eucalyptus tereticornis | 650      | 1 stem     | 24              | Good        | Typical        | Good           | Typical           | Medium Hollow               | Retain              |   | 7.8     |
| 2092    | Eucalyptus tereticornis | 290      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |   | 3.48    |
| 2093    | Eucalyptus tereticornis | 610      | 1 stem     | 22              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |   | 7.32    |
| 2094    | Angophora leiocarpa     | 200      | 1 stem     | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |   | 2.4     |
| 2095    | Angophora leiocarpa     | 240      | 1 stem     | 8               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |   | 2.88    |
| 2096    | Angophora leiocarpa     | 240      | 1 stem     | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |   | 2.88    |
| 2097    | Corymbia intermedia     | 230      | 1 stem     | 11              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |   | 2.76    |
| 2098    | Angophora leiocarpa     | 260      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |   | 3.12    |
| 2099    | Eucalyptus tereticornis | 620      | 1 stem     | 24              | Good        | Typical        | Good           | Typical           | Medium Hollow               | Retain              |   | 7.44    |
| 2100    | Eucalyptus tereticornis | 570      | 1 stem     | 22              | Good        | Typical        | Good           | Typical           | Small Hollow                | Retain              |   | 6.84    |
| 2101    | Lophostemon suaveolens  | 230      | 2 stems    | 6               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              | 200, 110                                  | 2.76    |
| 2102    | Angophora leiocarpa     | 270      | 2 stems    | 11              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              | 240, 120                                  | 3.24    |
| 2103    | Angophora leiocarpa     | 200      | 1 stem     | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |   | 2.4     |
| 2104    | Lophostemon suaveolens  | 260      | 1 stem     | 7               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |   | 3.12    |
| 2105    | Eucalyptus tereticornis | 380      | 1 stem     | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |   | 4.56    |
| 2106    | Eucalyptus tereticornis | 290      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |   | 3.48    |
| 2107    | Angophora leiocarpa     | 400      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |   | 4.8     |
| 2108    | Dead tree               | 800      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | Medium Hollow               | Retain              |   | 9.6     |
| 2109    | Eucalyptus tereticornis | 210      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |   | 2.52    |
| 2110    | Lophostemon suaveolens  | 220      | 1 stem     | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |   | 2.64    |
| 2111    | Eucalyptus tereticornis | 390      | 1 stem     | 19              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |   | 4.68    |
| 2112    | Eucalyptus tereticornis | 220      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |   | 2.64    |
| 2113    | Lophostemon suaveolens  | 270      | 3 stems    | 7               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              | 190, 160, 100                             | 3.24    |
| 2114    | Eucalyptus tereticornis | 280      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |   | 3.36    |
| 2115    | Eucalyptus tereticornis | 200      | 1 stem     | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |   | 2.4     |
| 2116    | Eucalyptus tereticornis | 220      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |   | 2.64    |
| 2117    | Eucalyptus tereticornis | 200      | 1 stem     | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |   | 2.4     |
| 2118    | Corymbia intermedia     | 200      | 1 stem     | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |   | 2.4     |
| 2119    | Lophostemon suaveolens  | 290      | 3 stems    | 8               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              | 200, 180, 110                             | 3.48    |
| 2120    | Lophostemon suaveolens  | 270      | 3 stems    | 8               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              | 160, 180, 120                             | 3.24    |
| 2121    | Eucalyptus tereticornis | 300      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |   | 3.6     |
| 2122    | Lophostemon suaveolens  | 280      | 3 stems    | 7               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              | 160, 160, 170                             | 3.6     |
| 2123    | Corymbia intermedia     | 230      | 1 stem     | 13              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |   | 2.76    |
| 2124    | Lophostemon suaveolens  | 280      | 3 stems    | 8               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              | 190, 170, 110                             | 3.36    |
| 2125    | Lophostemon suaveolens  | 240      | 2 stems    | 7               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              | 200, 130                                  | 2.88    |
| 2126    | Lophostemon suaveolens  | 240      | 3 stems    | 7               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              | 180, 120, 100                             | 2.88    |
| 2127    | Eucalyptus tereticornis | 560      | 1 stem     | 20              | Good        | Typical        | Good           | Typical           | No visible habitat features | Arborist Assessment |   | 6.72    |
| 2128    | Eucalyptus tereticornis | 860      | 1 stem     | 24              | Good        | Typical        | Good           | Typical           | Small Hollow                | Arborist Assessment |   | 10.32   |
| 2129    | Eucalyptus tereticornis | 590      | 1 stem     | 24              | Good        | Typical        | Good           | Typical           | No visible habitat features | Arborist Assessment |   | 7.08    |
| 2130    | Eucalyptus tereticornis | 390      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |   | 4.68    |
| 2131    | Lophostemon suaveolens  | 610      | 1 stem     | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |   | 7.32    |
| 2132    | Lophostemon suaveolens  | 230      | 1 stem     | 7               | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |   | 2.76    |
| 2133    | Eucalyptus tereticornis | 250      | 1 stem     | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |   | 3       |
| 2134    | Corymbia intermedia     | 320      | 1 stem     | 10              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |   | 3.84    |
| 2135    | Corymbia intermedia     | 230      | 1 stem     | 8               | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |   | 2.76    |
| 2136    | Eucalyptus tereticornis | 270      | 1 stem     | 11              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |   | 3.24    |
| 2137    | Corymbia intermedia     | 200      | 1 stem     | 11              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |   | 2.4     |
| 2138    | Angophora leiocarpa     | 270      | 1 stem     | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |   | 3.24    |
| 2139    | Corymbia intermedia     | 240      | 4 stems    | 8               | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              | 150, 100, 100, 120 delete other 3 x stems | 2.88    |
| 2140    | Eucalyptus tereticornis | 260      | 1 stem     | 13              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |   | 3.12    |
| 2141    | Eucalyptus tereticornis | 230      | 1 stem     | 11              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |   | 2.76    |
| 2142    | Corymbia intermedia     | 200      | 1 stem     | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |   | 2.4     |
| 2143    | Corymbia intermedia     | 200      | 1 stem     | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |   | 2.4     |
| 2144    | Corymbia intermedia     | 320      | 2 stems    | 11              | Good        |                |                |                   |                             |                     |   |         |



ENDORSED

Pursuant to:  
Condition 17(a) of  
10529/2019/PDA  
Date: 20/09/2023

| Tree ID | Genus                               | DBH (mm) | Multi stem | Tree Height (m) | Tree Health | Health Comment | Tree Structure | Structure Comment | Habitat Features            | Status | Comments           | TPZ (m) |
|---------|-------------------------------------|----------|------------|-----------------|-------------|----------------|----------------|-------------------|-----------------------------|--------|--------------------|---------|
| 2160    | Eucalyptus tereticornis             | 240      | 1 stem     | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 2.88    |
| 2161    | Lophostemon suaveolens              | 240      | 1 stem     | 7               | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 2.88    |
| 2162    | Lophostemon suaveolens              | 225      | 2 stems    | 7               | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove | 180, 120           | 2.7     |
| 2163    | Lophostemon suaveolens              | 345      | 4 stems    | 7               | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove | 130, 210,210, 120  | 4.14    |
| 2164    | Eucalyptus tereticornis             | 250      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 3       |
| 2165    | Lophostemon suaveolens              | 270      | 2 stems    | 7               | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove | 180, 200           | 3.24    |
| 2166    | Angophora leiocarpa                 | 390      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 4.68    |
| 2167    | Angophora leiocarpa                 | 510      | 1 stem     | 19              | Good        | Typical        | Good           | Typical           | Small Hollow                | Remove |                    | 6.12    |
| 2168    | Eucalyptus crebra                   | 220      | 1 stem     | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 2.64    |
| 2169    | Eucalyptus tereticornis             | 290      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 3.48    |
| 2170    | Eucalyptus crebra                   | 200      | 1 stem     | 10              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 2.4     |
| 2171    | Eucalyptus tereticornis             | 200      | 1 stem     | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 2.4     |
| 2172    | Lophostemon suaveolens              | 255      | 3 stems    | 7               | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove | 180, 130, 110      | 3.06    |
| 2173    | Eucalyptus crebra                   | 330      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 3.96    |
| 2174    | Corymbia citridora subsp. variegata | 690      | 4 stems    | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove | 430, 380, 300, 230 | 8.28    |
| 2175    | Corymbia citridora subsp. variegata | 310      | 2 stems    | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove | 210, 230           | 3.72    |
| 2176    | Corymbia citridora subsp. variegata | 350      | 2 stems    | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove | 290, 200           | 4.2     |
| 2177    | Eucalyptus tereticornis             | 220      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 2.64    |
| 2178    | Corymbia citridora subsp. variegata | 410      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 4.92    |
| 2179    | Corymbia citridora subsp. variegata | 530      | 2 stems    | 19              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove | 350, 400           | 6.36    |
| 2180    | Corymbia citridora subsp. variegata | 520      | 1 stem     | 20              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 6.24    |
| 2181    | Corymbia citridora subsp. variegata | 370      | 2 stems    | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove | 320, 190           | 4.44    |
| 2182    | Corymbia citridora subsp. variegata | 310      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 3.72    |
| 2183    | Corymbia citridora subsp. variegata | 430      | 2 stems    | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove | 200, 380           | 5.16    |
| 2184    | Angophora leiocarpa                 | 360      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 4.32    |
| 2185    | Corymbia citridora subsp. variegata | 350      | 1 stem     | 19              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 4.2     |
| 2186    | Corymbia citridora subsp. variegata | 415      | 3 stems    | 20              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove | 230, 320, 130      | 4.98    |
| 2187    | Corymbia citridora subsp. variegata | 290      | 1 stem     | 20              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 3.48    |
| 2188    | Corymbia citridora subsp. variegata | 465      | 3 stems    | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove | 310, 190, 290      | 5.58    |
| 2189    | Corymbia citridora subsp. variegata | 370      | 1 stem     | 19              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 4.44    |
| 2190    | Corymbia citridora subsp. variegata | 300      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 3.6     |
| 2191    | Corymbia citridora subsp. variegata | 450      | 1 stem     | 20              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 5.4     |
| 2192    | Corymbia citridora subsp. variegata | 730      | 1 stem     | 20              | Good        | Typical        | Good           | Typical           | Small Hollow                | Remove |                    | 8.76    |
| 2193    | Corymbia citridora subsp. variegata | 860      | 1 stem     | 20              | Good        | Typical        | Good           | Typical           | Medium Hollow               | Remove |                    | 10.32   |
| 2194    | Corymbia citridora subsp. variegata | 410      | 1 stem     | 23              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 4.92    |
| 2195    | Corymbia citridora subsp. variegata | 490      | 1 stem     | 23              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 5.88    |
| 2196    | Angophora leiocarpa                 | 430      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 5.16    |
| 2197    | Eucalyptus tereticornis             | 430      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 5.16    |
| 2198    | Eucalyptus tereticornis             | 250      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 3       |
| 2199    | Angophora leiocarpa                 | 350      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 4.2     |
| 2200    | Angophora leiocarpa                 | 250      | 2 stems    | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove | 220, 120           | 3       |
| 2201    | Angophora leiocarpa                 | 250      | 2 stems    | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove | 220, 120           | 3       |
| 2202    | Angophora leiocarpa                 | 330      | 2 stems    | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove | 240, 230           | 3.96    |
| 2203    | Angophora leiocarpa                 | 350      | 1 stem     | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 4.2     |
| 2204    | Angophora leiocarpa                 | 340      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 4.08    |
| 2205    | Angophora leiocarpa                 | 380      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 4.56    |
| 2206    | Angophora leiocarpa                 | 390      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 4.68    |
| 2207    | Corymbia citridora subsp. variegata | 270      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 3.24    |
| 2208    | Corymbia citridora subsp. variegata | 750      | 1 stem     | 22              | Good        | Typical        | Good           | Typical           | Small Hollow                | Remove |                    | 9       |
| 2209    | Corymbia citridora subsp. variegata | 420      | 2 stems    | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove | 400, 120           | 5.04    |
| 2210    | Corymbia citridora subsp. variegata | 270      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 3.24    |
| 2211    | Corymbia citridora subsp. variegata | 360      | 1 stem     | 20              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 4.32    |
| 2212    | Corymbia citridora subsp. variegata | 440      | 1 stem     | 20              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 5.28    |
| 2213    | Corymbia citridora subsp. variegata | 435      | 3 stems    | 20              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove | 340, 190, 190      | 5.22    |
| 2214    | Corymbia citridora subsp. variegata | 295      | 2 stems    | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove | 250, 160           | 3.54    |
| 2215    | Corymbia citridora subsp. variegata | 350      | 1 stem     | 20              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 4.2     |
| 2216    | Corymbia citridora subsp. variegata | 330      | 2 stems    | 20              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove | 280, 180           | 3.96    |
| 2217    | Angophora leiocarpa                 | 325      | 3 stems    | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove | 220, 180, 160      | 3.9     |
| 2218    | Corymbia citridora subsp. variegata | 340      | 3 stems    | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove | 300, 100, 120      | 4.08    |
| 2219    | Corymbia citridora subsp. variegata | 400      | 1 stem     | 20              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 4.8     |
| 2220    | Eucalyptus crebra                   | 220      | 1 stem     | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 2.64    |
| 2221    | Corymbia citridora subsp. variegata | 230      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 2.76    |
| 2222    | Corymbia citridora subsp. variegata | 260      | 3 stems    | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove | 220, 100, 90       | 3.12    |
| 2223    | Corymbia citridora subsp. variegata | 200      | 2 stems    | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove | 150, 130           | 2.4     |
| 2224    | Corymbia citridora subsp. variegata | 380      | 1 stem     | 22              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 4.56    |
| 2225    | Eucalyptus crebra                   | 600      | 1 stem     | 22              | Good        | Typical        | Good           | Typical           | Termtaria                   | Remove |                    | 7.2     |
| 2226    | Corymbia citridora subsp. variegata | 340      | 2 stems    | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove | 260, 220           | 4.08    |
| 2227    | Corymbia citridora subsp. variegata | 355      | 2 stems    | 19              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove | 340, 100           | 4.26    |
| 2228    | Eucalyptus tereticornis             | 200      | 1 stem     | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 2.4     |
| 2229    | Corymbia citridora subsp. variegata | 210      | 3 stems    | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove | 180, 90, 50        | 2.52    |
| 2230    | Corymbia citridora subsp. variegata | 450      | 1 stem     | 22              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 5.4     |
| 2231    | Corymbia citridora subsp. variegata | 365      | 2 stems    | 19              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove | 350, 100           | 4.38    |
| 2232    | Corymbia citridora subsp. variegata | 300      | 1 stem     | 20              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 3.6     |
| 2233    | Eucalyptus crebra                   | 450      | 1 stem     | 20              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 5.4     |
| 2234    | Corymbia intermedia                 | 505      | 4 stems    | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove | 340, 290, 210, 110 | 6.06    |
| 2235    | Lophostemon suaveolens              | 260      | 2 stems    | 7               | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove | 190, 180           | 3.12    |
| 2236    | Eucalyptus tereticornis             | 1050     | 1 stem     | 24              | Good        | Typical        | Good           | Typical           | Medium Hollow               | Remove |                    | 12.6    |
| 2237    | Eucalyptus tereticornis             | 780      | 1 stem     | 22              | Good        | Typical        | Good           | Typical           | Medium Hollow               | Remove |                    | 9.36    |
| 2238    | Lophostemon suaveolens              | 210      | 3 stems    | 5               | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove | 200, 40, 50        | 2.52    |
| 2239    | Lophostemon suaveolens              | 240      | 1 stem     | 7               | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 2.88    |
| 2240    | Eucalyptus tereticornis             | 350      | 1 stem     | 20              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 4.2     |
| 2241    | Eucalyptus tereticornis             | 330      | 1 stem     | 19              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 3.96    |
| 2242    | Lophostemon suaveolens              | 200      | 1 stem     | 5               | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 2.4     |
| 2243    | Lophostemon suaveolens              | 270      | 2 stems    | 7               | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove | 200, 180           | 3.24    |
| 2244    | Eucalyptus tereticornis             | 270      | 1 stem     | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 3.24    |
| 2245    | Eucalyptus tereticornis             | 210      | 1 stem     | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 2.52    |
| 2246    | Eucalyptus tereticornis             | 240      | 1 stem     | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 2.88    |
| 2247    | Corymbia intermedia                 | 290      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 3.48    |
| 2248    | Eucalyptus tereticornis             | 380      | 2 stems    | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove | 320, 200           | 4.56    |
| 2249    | Eucalyptus tereticornis             | 420      | 2 stems    | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove | 400, 120           | 5.04    |
| 2250    | Eucalyptus tereticornis             | 380      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 4.56    |
| 2251    | Lophostemon suaveolens              | 330      | 3 stems    | 7               | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove | 200, 200,170       | 3.96    |
| 2252    | Eucalyptus tereticornis             | 420      | 3 stems    | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove | 280, 300, 120      | 5.04    |
| 2253    | Corymbia intermedia                 | 770      | 1 stem     | 20              | Good        | Typical        | Good           | Typical           | Small Hollow                | Remove |                    | 9.24    |
| 2254    | Lophostemon suaveolens              | 310      | 1 stem     | 7               | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 3.72    |
| 2255    | Corymbia intermedia                 | 480      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 5.76    |
| 2256    | Eucalyptus tereticornis             | 350      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 4.2     |
| 2257    | Corymbia intermedia                 | 200      | 1 stem     | 7               | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 2.4     |
| 2258    | Corymbia intermedia                 | 210      | 1 stem     | 8               | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 2.52    |
| 2259    | Eucalyptus crebra                   | 290      | 2 stems    | 13              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove | 210, 200           | 3.48    |
| 2260    | Angophora leiocarpa                 | 280      | 1 stem     | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 3.36    |
| 2261    | Angophora leiocarpa                 | 480      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 5.76    |
| 2262    | Corymbia intermedia                 | 220      | 1 stem     | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 2.64    |
| 2263    | Corymbia intermedia                 | 380      | 1 stem     | 20              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 4.56    |
| 2264    | Corymbia intermedia                 | 210      | 1 stem     | 8               | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 2.52    |
| 2265    | Corymbia intermedia                 | 330      | 1 stem     | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 3.96    |
| 2266    | Corymbia intermedia                 | 310      | 4 stems    | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove | 190, 180,120, 110  | 3.72    |
| 2267    | Angophora leiocarpa                 | 380      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 4.56    |
| 2268    | Angophora leiocarpa                 | 370      | 1 stem     | 11              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 4.44    |
| 2269    | Corymbia tessellaris                | 380      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 4.56    |
| 2270    | Eucalyptus tereticornis             | 400      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 4.8     |
| 2271    | Angophora leiocarpa                 | 370      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 4.44    |
| 2272    | Lophostemon suaveolens              | 300      | 1 stem     | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 3.6     |
| 2273    | Corymbia intermedia                 | 470      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 5.64    |
| 2274    | Corymbia intermedia                 | 400      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 4.8     |
| 2275    | Corymbia intermedia                 | 430      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 5.16    |
| 2276    | Corymbia intermedia                 | 500      | 1 stem     |                 |             |                |                |                   |                             |        |                    |         |



ENDORSED

Pursuant to:  
Condition 17(a) of  
10529/2019/PDA  
Date: 20/09/2023

| Tree ID | Genus                                | DBH (mm) | Multi stem | Tree Height (m) | Tree Health | Health Comment | Tree Structure | Structure Comment | Habitat Features            | Status | Comments           | TPZ (m) |
|---------|--------------------------------------|----------|------------|-----------------|-------------|----------------|----------------|-------------------|-----------------------------|--------|--------------------|---------|
| 2295    | Corymbia citriodora subsp. variegata | 390      | 1 stem     | 20              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 4.68    |
| 2296    | Eucalyptus crebra                    | 380      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 4.56    |
| 2297    | Angophora leiocarpa                  | 375      | 2 stems    | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove | 320, 200           | 4.5     |
| 2298    | Corymbia citriodora subsp. variegata | 570      | 1 stem     | 22              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 6.84    |
| 2299    | Corymbia citriodora subsp. variegata | 330      | 2 stems    | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove | 300, 130           | 3.96    |
| 2300    | Corymbia citriodora subsp. variegata | 470      | 3 stems    | 20              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove | 410, 160, 170      | 5.64    |
| 2301    | Corymbia citriodora subsp. variegata | 330      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 3.96    |
| 2302    | Corymbia citriodora subsp. variegata | 330      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 3.96    |
| 2303    | Corymbia citriodora subsp. variegata | 420      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 5.04    |
| 2304    | Angophora leiocarpa                  | 360      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 4.32    |
| 2305    | Corymbia citriodora subsp. variegata | 440      | 4 stems    | 20              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove | 290, 260, 170, 100 | 5.28    |
| 2306    | Corymbia citriodora subsp. variegata | 330      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 3.96    |
| 2307    | Angophora leiocarpa                  | 445      | 3 stems    | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove | 420, 130, 110      | 5.34    |
| 2308    | Eucalyptus crebra                    | 200      | 1 stem     | 8               | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 2.4     |
| 2309    | Angophora leiocarpa                  | 280      | 1 stem     | 11              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 3.36    |
| 2310    | Corymbia intermedia                  | 200      | 1 stem     | 8               | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 2.4     |
| 2311    | Corymbia citriodora subsp. variegata | 220      | 1 stem     | 8               | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 2.64    |
| 2312    | Corymbia citriodora subsp. variegata | 450      | 2 stems    | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove | 360, 270           | 5.4     |
| 2313    | Angophora leiocarpa                  | 370      | 2 stems    | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove | 310, 200           | 4.44    |
| 2314    | Eucalyptus crebra                    | 460      | 1 stem     | 13              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 5.52    |
| 2315    | Corymbia citriodora subsp. variegata | 410      | 1 stem     | 20              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 4.92    |
| 2316    | Corymbia citriodora subsp. variegata | 600      | 1 stem     | 22              | Good        | Typical        | Good           | Typical           | Small Hollow                | Remove |                    | 9.6     |
| 2317    | Angophora leiocarpa                  | 470      | 1 stem     | 20              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 5.64    |
| 2318    | Angophora leiocarpa                  | 380      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 4.56    |
| 2319    | Corymbia citriodora subsp. variegata | 600      | 1 stem     | 20              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 7.2     |
| 2320    | Corymbia citriodora subsp. variegata | 500      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 6       |
| 2321    | Corymbia citriodora subsp. variegata | 460      | 1 stem     | 20              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 5.52    |
| 2322    | Corymbia citriodora subsp. variegata | 290      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 3.48    |
| 2323    | Eucalyptus crebra                    | 520      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 6.24    |
| 2324    | Corymbia citriodora subsp. variegata | 420      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 5.04    |
| 2325    | Corymbia citriodora subsp. variegata | 520      | 1 stem     | 22              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 6.24    |
| 2326    | Corymbia citriodora subsp. variegata | 630      | 1 stem     | 19              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 7.56    |
| 2327    | Angophora leiocarpa                  | 430      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 5.16    |
| 2328    | Angophora leiocarpa                  | 290      | 1 stem     | 7               | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 3.48    |
| 2329    | Lophostemon suaveolens               | 200      | 1 stem     | 7               | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 2.4     |
| 2330    | Eucalyptus tereticornis              | 680      | 1 stem     | 23              | Good        | Typical        | Good           | Typical           | Small Hollow                | Remove |                    | 8.16    |
| 2331    | Corymbia intermedia                  | 490      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 5.88    |
| 2332    | Angophora leiocarpa                  | 330      | 2 stems    | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove | 260, 200           | 3.96    |
| 2333    | Corymbia intermedia                  | 590      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 7.08    |
| 2334    | Eucalyptus crebra                    | 600      | 1 stem     | 20              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 7.2     |
| 2335    | Eucalyptus tereticornis              | 460      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 5.52    |
| 2336    | Angophora leiocarpa                  | 460      | 1 stem     | 20              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 5.52    |
| 2337    | Corymbia intermedia                  | 580      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 6.96    |
| 2338    | Angophora leiocarpa                  | 380      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 4.56    |
| 2339    | Corymbia intermedia                  | 570      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 6.84    |
| 2340    | Corymbia citriodora subsp. variegata | 380      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 4.56    |
| 2341    | Corymbia intermedia                  | 510      | 1 stem     | 20              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 6.12    |
| 2342    | Corymbia intermedia                  | 290      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 3.48    |
| 2343    | Eucalyptus tereticornis              | 610      | 1 stem     | 24              | Good        | Typical        | Good           | Typical           | Small Hollow                | Remove |                    | 9.72    |
| 2344    | Eucalyptus crebra                    | 380      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 4.56    |
| 2345    | Corymbia intermedia                  | 390      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 4.68    |
| 2346    | Eucalyptus tereticornis              | 730      | 1 stem     | 26              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 8.76    |
| 2347    | Corymbia intermedia                  | 420      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 5.04    |
| 2348    | Angophora leiocarpa                  | 320      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 3.84    |
| 2349    | Eucalyptus tereticornis              | 420      | 1 stem     | 20              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 5.04    |
| 2350    | Lophostemon suaveolens               | 200      | 1 stem     | 6               | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 2.4     |
| 2351    | Corymbia intermedia                  | 220      | 2 stems    | 7               | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove | 200, 90            | 2.64    |
| 2352    | Angophora leiocarpa                  | 200      | 1 stem     | 8               | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 2.4     |
| 2353    | Corymbia intermedia                  | 280      | 1 stem     | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 3.36    |
| 2354    | Angophora leiocarpa                  | 590      | 1 stem     | 20              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 7.08    |
| 2355    | Angophora leiocarpa                  | 360      | 3 stems    | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove | 120, 230, 250      | 4.32    |
| 2356    | Angophora leiocarpa                  | 400      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 4.8     |
| 2357    | Eucalyptus tereticornis              | 520      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | Basal Hollow                | Remove |                    | 6.24    |
| 2358    | Eucalyptus tereticornis              | 610      | 1 stem     | 20              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 7.32    |
| 2359    | Angophora leiocarpa                  | 330      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 3.96    |
| 2360    | Angophora leiocarpa                  | 345      | 2 stems    | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove | 240, 250           | 4.14    |
| 2361    | Corymbia intermedia                  | 500      | 1 stem     | 19              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 6       |
| 2362    | Corymbia intermedia                  | 470      | 1 stem     | 19              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 5.64    |
| 2363    | Eucalyptus tereticornis              | 450      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 5.4     |
| 2364    | Corymbia intermedia                  | 400      | 1 stem     | 13              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 4.8     |
| 2365    | Corymbia intermedia                  | 620      | 1 stem     | 19              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 9.84    |
| 2366    | Eucalyptus tereticornis              | 300      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 3.6     |
| 2367    | Corymbia intermedia                  | 470      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 5.64    |
| 2368    | Corymbia intermedia                  | 600      | 1 stem     | 19              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 7.2     |
| 2369    | Angophora leiocarpa                  | 310      | 1 stem     | 8               | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 3.72    |
| 2370    | Eucalyptus crebra                    | 200      | 1 stem     | 8               | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 2.4     |
| 2371    | Corymbia intermedia                  | 420      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 5.04    |
| 2372    | Angophora leiocarpa                  | 210      | 1 stem     | 7               | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 2.52    |
| 2373    | Angophora leiocarpa                  | 210      | 1 stem     | 7               | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 2.52    |
| 2374    | Eucalyptus tereticornis              | 415      | 3 stems    | 13              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove | 230, 240, 250      | 4.98    |
| 2375    | Corymbia intermedia                  | 480      | 1 stem     | 13              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 5.76    |
| 2376    | Angophora leiocarpa                  | 230      | 1 stem     | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 2.76    |
| 2377    | Angophora leiocarpa                  | 230      | 1 stem     | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 2.76    |
| 2378    | Corymbia intermedia                  | 240      | 1 stem     | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 2.88    |
| 2379    | Dead tree                            | 550      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 6.6     |
| 2380    | Corymbia intermedia                  | 210      | 1 stem     | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 2.52    |
| 2381    | Eucalyptus tereticornis              | 480      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 5.76    |
| 2382    | Corymbia intermedia                  | 530      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 6.36    |
| 2383    | Corymbia intermedia                  | 380      | 1 stem     | 13              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 4.56    |
| 2384    | Corymbia intermedia                  | 610      | 1 stem     | 20              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 7.32    |
| 2385    | Angophora leiocarpa                  | 380      | 3 stems    | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove | 310, 120, 180      | 4.56    |
| 2386    | Corymbia intermedia                  | 280      | 1 stem     | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 3.36    |
| 2387    | Eucalyptus tereticornis              | 670      | 1 stem     | 20              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 8.04    |
| 2388    | Corymbia intermedia                  | 535      | 2 stems    | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove | 450, 290           | 6.42    |
| 2389    | Corymbia intermedia                  | 480      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 5.76    |
| 2390    | Eucalyptus tereticornis              | 630      | 1 stem     | 20              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 7.56    |
| 2391    | Eucalyptus tereticornis              | 590      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 7.08    |
| 2392    | Corymbia intermedia                  | 410      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 4.92    |
| 2393    | Angophora floribunda                 | 320      | 1 stem     | 8               | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 3.84    |
| 2394    | Eucalyptus tereticornis              | 620      | 1 stem     | 19              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 7.44    |
| 2395    | Eucalyptus tereticornis              | 700      | 1 stem     | 22              | Good        | Typical        | Good           | Typical           | Small Hollow                | Remove |                    | 8.4     |
| 2396    | Corymbia intermedia                  | 460      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 5.52    |
| 2397    | Angophora leiocarpa                  | 360      | 1 stem     | 19              | Good        | Typical        | Good           | Typical           | Scratches                   | Remove |                    | 4.32    |
| 2398    | Eucalyptus tereticornis              | 370      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | Scratches                   | Remove |                    | 4.44    |
| 2399    | Corymbia intermedia                  | 430      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 5.16    |
| 2400    | Angophora leiocarpa                  | 380      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 4.56    |
| 2401    | Angophora leiocarpa                  | 310      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 3.72    |
| 2402    | Angophora leiocarpa                  | 300      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 3.6     |
| 2403    | Eucalyptus tereticornis              | 310      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 3.72    |
| 2404    | Angophora leiocarpa                  | 290      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 3.48    |
| 2405    | Angophora leiocarpa                  | 230      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 2.76    |
| 2406    | Eucalyptus tereticornis              | 210      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 2.52    |
| 2407    | Corymbia intermedia                  | 240      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | Termitaria                  | Remove |                    | 2.88    |
| 2408    | Lophostemon suaveolens               | 200      | 1 stem     | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 2.4     |
| 2409    | Angophora leiocarpa                  | 230      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 2.76    |
| 2410    | Angophora leiocarpa                  | 210      | 1 stem     | 10              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 2.52    |
| 2411    | Angophora leiocarpa                  | 380      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 4.56    |
| 2412    | Angophora leiocarpa                  | 200      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 2.4     |
| 2413    | Eucalyptus tereticornis              | 210      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 2.52    |
| 2414    | Corymbia intermedia                  | 260      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |                    | 3.12    |
| 2415    | Ang                                  |          |            |                 |             |                |                |                   |                             |        |                    |         |



ENDORSED

Pursuant to:  
Condition 17(a) of  
10529/2019/PDA  
Date: 20/09/2023

| Tree ID | Genus                                | DBH (mm) | Multi stem | Tree Height (m) | Tree Health | Health Comment | Tree Structure | Structure Comment | Habitat Features  | Status | Comments                 | TPZ (m) |
|---------|--------------------------------------|----------|------------|-----------------|-------------|----------------|----------------|-------------------|---|--------|--------------------------|---------|
| 2430    | Eucalyptus tereticornis              | 260      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features                               | Remove |                          | 3.12    |
| 2431    | Eucalyptus tereticornis              | 310      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features                               | Remove |                          | 3.72    |
| 2432    | Dead tree                            | 300      | 1 stem     | 17              | Dead        | Typical        | Good           | Typical           | Termitaria  | Remove |                          | 3.6     |
| 2433    | Angophora leiocarpa                  | 290      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features                               | Remove |                          | 3.48    |
| 2434    | Angophora leiocarpa                  | 310      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | Scratches   | Remove |                          | 3.72    |
| 2435    | Angophora leiocarpa                  | 330      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features                               | Remove |                          | 3.96    |
| 2436    | Corymbia intermedia                  | 230      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features                               | Remove |                          | 2.76    |
| 2437    | Eucalyptus tereticornis              | 300      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features                               | Remove |                          | 3.6     |
| 2438    | Angophora leiocarpa                  | 250      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features                               | Remove |                          | 3       |
| 2439    | Corymbia intermedia                  | 240      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features                               | Remove |                          | 2.88    |
| 2440    | Eucalyptus tereticornis              | 240      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features                               | Remove |                          | 2.88    |
| 2441    | Angophora leiocarpa                  | 230      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features                               | Remove |                          | 2.76    |
| 2442    | Angophora leiocarpa                  | 290      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features                               | Remove |                          | 3.48    |
| 2443    | Angophora leiocarpa                  | 260      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features                               | Remove |                          | 3.12    |
| 2444    | Corymbia intermedia                  | 530      | 1 stem     | 19              | Good        | Typical        | Good           | Typical           | Termitaria  | Remove |                          | 6.36    |
| 2445    | Corymbia intermedia                  | 200      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features                               | Remove |                          | 2.4     |
| 2446    | Corymbia intermedia                  | 680      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features                               | Remove |                          | 8.16    |
| 2447    | Angophora leiocarpa                  | 250      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features                               | Remove |                          | 3       |
| 2448    | Lophostemon suaveolens               | 200      | 1 stem     | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features                               | Remove |                          | 2.4     |
| 2449    | Corymbia intermedia                  | 240      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features                               | Remove |                          | 2.88    |
| 2450    | Eucalyptus tereticornis              | 280      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features                               | Remove |                          | 3.36    |
| 2451    | Angophora leiocarpa                  | 280      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features                               | Remove |                          | 3.36    |
| 2452    | Eucalyptus tereticornis              | 260      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features                               | Remove |                          | 3.12    |
| 2453    | Eucalyptus tereticornis              | 280      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features                               | Remove |                          | 3.36    |
| 2454    | Angophora leiocarpa                  | 280      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features                               | Remove |                          | 3.36    |
| 2455    | Angophora leiocarpa                  | 300      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features                               | Remove |                          | 3.6     |
| 2456    | Angophora leiocarpa                  | 300      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features                               | Remove |                          | 3.6     |
| 2457    | Corymbia intermedia                  | 260      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features                               | Remove |                          | 3.12    |
| 2458    | Angophora leiocarpa                  | 320      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features                               | Remove |                          | 3.84    |
| 2459    | Eucalyptus tereticornis              | 230      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features                               | Remove |                          | 2.76    |
| 2460    | Lophostemon suaveolens               | 200      | 1 stem     | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features                               | Remove |                          | 2.4     |
| 2461    | Angophora leiocarpa                  | 310      | 3 stems    | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features                               | Remove | 200 170 160              | 3.72    |
| 2462    | Angophora leiocarpa                  | 220      | 1 stem     | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features                               | Remove |                          | 2.64    |
| 2463    | Corymbia intermedia                  | 230      | 1 stem     | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features                               | Remove |                          | 2.76    |
| 2464    | Angophora leiocarpa                  | 260      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features                               | Remove |                          | 3.12    |
| 2465    | Eucalyptus tereticornis              | 443      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | Scratches   | Remove |                          | 5.316   |
| 2466    | Corymbia intermedia                  | 210      | 1 stem     | 13              | Good        | Typical        | Good           | Typical           | No visible habitat features                               | Remove |                          | 2.52    |
| 2467    | Angophora leiocarpa                  | 320      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features                               | Remove |                          | 3.84    |
| 2468    | Eucalyptus siderophloia              | 320      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | Termitaria  | Remove |                          | 3.84    |
| 2469    | Angophora leiocarpa                  | 260      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features                               | Remove |                          | 3.12    |
| 2470    | Angophora leiocarpa                  | 325      | 2 Stems    | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features                               | Remove | 320 100                  | 3.9     |
| 2471    | Eucalyptus siderophloia              | 350      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features                               | Remove |                          | 4.2     |
| 2472    | Angophora leiocarpa                  | 360      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features                               | Remove |                          | 4.32    |
| 2473    | Lophostemon suaveolens               | 340      | 1 stem     | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features                               | Remove |                          | 4.08    |
| 2474    | Angophora leiocarpa                  | 240      | 1 stem     | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features                               | Remove |                          | 2.88    |
| 2475    | Angophora leiocarpa                  | 240      | 1 stem     | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features                               | Remove |                          | 2.88    |
| 2476    | Angophora leiocarpa                  | 250      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features                               | Remove |                          | 3       |
| 2477    | Angophora leiocarpa                  | 240      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features                               | Remove |                          | 2.88    |
| 2478    | Angophora leiocarpa                  | 260      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features                               | Remove |                          | 3.12    |
| 2479    | Corymbia olindodora subsp. variegata | 560      | 2 Stems    | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features                               | Remove | 360 430                  | 6.72    |
| 2480    | Eucalyptus tereticornis              | 260      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features                               | Remove |                          | 3.12    |
| 2481    | Angophora leiocarpa                  | 240      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features                               | Remove |                          | 2.88    |
| 2482    | Angophora leiocarpa                  | 240      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features                               | Remove |                          | 2.88    |
| 2483    | Corymbia intermedia                  | 220      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features                               | Remove |                          | 2.64    |
| 2484    | Corymbia tessellaris                 | 230      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features                               | Remove |                          | 2.76    |
| 2485    | Alphitonia excelsa                   | 210      | 1 stem     | 7               | Good        | Typical        | Good           | Typical           | No visible habitat features                               | Remove |                          | 2.52    |
| 2486    | Corymbia intermedia                  | 200      | 1 stem     | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features                               | Remove |                          | 2.4     |
| 2487    | Angophora leiocarpa                  | 260      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features                               | Remove |                          | 3.12    |
| 2488    | Corymbia intermedia                  | 345      | 4 stems    | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features                               | Remove | 210 190 120 150          | 4.14    |
| 2489    | Eucalyptus tereticornis              | 350      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features                               | Remove |                          | 4.2     |
| 2490    | Eucalyptus tereticornis              | 210      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features                               | Remove |                          | 2.52    |
| 2491    | Alphitonia excelsa                   | 330      | 1 stem     | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features                               | Remove |                          | 3.96    |
| 2492    | Angophora leiocarpa                  | 360      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features                               | Remove |                          | 4.32    |
| 2493    | Lophostemon suaveolens               | 325      | 2 stems    | 10              | Good        | Typical        | Good           | Typical           | No visible habitat features                               | Remove | 270 180                  | 3.9     |
| 2494    | Eucalyptus tereticornis              | 340      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features                               | Remove |                          | 4.08    |
| 2495    | Angophora leiocarpa                  | 370      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features                               | Remove |                          | 4.44    |
| 2496    | Corymbia intermedia                  | 430      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features                               | Remove |                          | 5.16    |
| 2497    | Eucalyptus tereticornis              | 460      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features                               | Remove |                          | 5.52    |
| 2498    | Angophora leiocarpa                  | 250      | 1 stem     | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features                               | Remove |                          | 3       |
| 2499    | Lophostemon suaveolens               | 230      | 1 stem     | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features                               | Remove |                          | 2.76    |
| 2500    | Angophora leiocarpa                  | 240      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features                               | Remove |                          | 2.88    |
| 2501    | Lophostemon suaveolens               | 260      | 1 stem     | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features                               | Remove |                          | 3.12    |
| 2502    | Lophostemon suaveolens               | 240      | 1 stem     | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features                               | Remove |                          | 2.88    |
| 2503    | Corymbia tessellaris                 | 200      | 1 stem     | 10              | Good        | Typical        | Good           | Typical           | No visible habitat features                               | Remove |                          | 2.4     |
| 2504    | Corymbia intermedia                  | 230      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features                               | Remove |                          | 2.76    |
| 2505    | Lophostemon suaveolens               | 230      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features                               | Remove |                          | 2.76    |
| 2506    | Eucalyptus tereticornis              | 290      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features                               | Remove |                          | 3.48    |
| 2507    | Lophostemon suaveolens               | 260      | 2 stems    | 10              | Good        | Typical        | Good           | Typical           | No visible habitat features                               | Remove | 200 170                  | 3.12    |
| 2508    | Angophora leiocarpa                  | 260      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | Scratches   | Remove |                          | 3.12    |
| 2509    | Eucalyptus tereticornis              | 240      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features                               | Remove |                          | 2.88    |
| 2510    | Eucalyptus tereticornis              | 200      | 1 stem     | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features                               | Remove |                          | 2.4     |
| 2511    | Eucalyptus tereticornis              | 310      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features                               | Remove |                          | 3.72    |
| 2512    | Corymbia intermedia                  | 280      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features                               | Remove |                          | 3.36    |
| 2513    | Corymbia intermedia                  | 560      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features                               | Remove |                          | 6.72    |
| 2514    | Lophostemon suaveolens               | 200      | 1 stem     | 10              | Good        | Typical        | Good           | Typical           | No visible habitat features                               | Remove |                          | 2.4     |
| 2515    | Corymbia intermedia                  | 200      | 1 stem     | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features                               | Remove |                          | 2.4     |
| 2516    | Lophostemon suaveolens               | 240      | 1 stem     | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features                               | Remove |                          | 2.88    |
| 2517    | Corymbia intermedia                  | 220      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features                               | Remove |                          | 2.64    |
| 2518    | Lophostemon suaveolens               | 220      | 1 stem     | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features                               | Remove |                          | 2.64    |
| 2519    | Corymbia intermedia                  | 280      | 1 stem     | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features                               | Remove |                          | 3.36    |
| 2520    | Lophostemon suaveolens               | 275      | 2 stems    | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features                               | Remove | 230 150                  | 3.3     |
| 2521    | Corymbia intermedia                  | 290      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features                               | Remove |                          | 3.48    |
| 2522    | Eucalyptus tereticornis              | 320      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features                               | Remove |                          | 3.84    |
| 2523    | Lophostemon suaveolens               | 250      | 1 stem     | 10              | Good        | Typical        | Good           | Typical           | No visible habitat features                               | Remove |                          | 3       |
| 2524    | Lophostemon suaveolens               | 320      | 2 stems    | 10              | Good        | Typical        | Good           | Typical           | No visible habitat features                               | Remove | 230 220                  | 3.84    |
| 2525    | Corymbia intermedia                  | 260      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features                               | Remove |                          | 3.12    |
| 2526    | Corymbia intermedia                  | 320      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features                               | Remove |                          | 3.84    |
| 2527    | Corymbia henryi                      | 330      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features                               | Remove |                          | 3.96    |
| 2528    | Eucalyptus tereticornis              | 560      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features                               | Remove |                          | 6.72    |
| 2529    | Angophora leiocarpa                  | 670      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | Multiple Medium and Small Branch Hollows and Trunk Hollow | Remove |                          | 8.04    |
| 2530    | Lophostemon suaveolens               | 290      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features                               | Remove |                          | 3.48    |
| 2531    | Alphitonia excelsa                   | 300      | 1 stem     | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features                               | Remove |                          | 3.6     |
| 2532    | Angophora leiocarpa                  | 200      | 1 stem     | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features                               | Remove |                          | 2.4     |
| 2533    | Corymbia intermedia                  | 290      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features                               | Remove |                          | 3.48    |
| 2534    | Corymbia intermedia                  | 270      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features                               | Remove |                          | 3.24    |
| 2535    | Eucalyptus tereticornis              | 320      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features                               | Remove |                          | 3.84    |
| 2536    | Eucalyptus tereticornis              | 270      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features                               | Remove |                          | 3.24    |
| 2537    | Corymbia intermedia                  | 520      | 4 stems    | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features                               | Remove | 250 290 300 190          | 6.24    |
| 2538    | Eucalyptus tereticornis              | 260      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features                               | Remove |                          | 3.12    |
| 2539    | Angophora leiocarpa                  | 350      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features                               | Remove |                          | 4.2     |
| 2540    | Corymbia intermedia                  | 280      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features                               | Remove |                          | 3.36    |
| 2541    | Eucalyptus tereticornis              | 430      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | Termitaria  | Remove |                          | 5.16    |
| 2542    | Eucalyptus tereticornis              | 320      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features                               | Remove |                          | 3.84    |
| 2543    | Eucalyptus tereticornis              | 650      | 1 stem     | 18              | Fair        | Typical        | Fair           | Trunk Cavity      | Multiple Large & Medium Trunk & Branch Hollow & Bee Hve   | Remove | Significant Habitat Tree | 10.2    |
| 2544    | Corymbia intermedia                  | 490      | 2 Stems    | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features                               | Remove | 350 340                  | 5.88    |
| 2545    | Angophora leiocarpa                  | 430      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features                               | Remove |                          | 5.16    |
| 2546    | Eucalyptus tereticornis              | 300      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features                               | Remove |                          | 3.6     |
| 2547    | Eucalyptus tereticornis              | 320      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features                               | Remove |                          | 3.84    |
| 2548    | Corymbia intermedia                  | 320      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features                               | Remove |                          | 3.84    |
| 2549    | Eucalyptus tereticornis              | 350      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features                               | Remove |                          | 4.2     |
| 2550    | Eucalyptus tereticornis              | 290      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features                               | Remove |                          | 3.48    |
| 2551    | Corymbia intermedia                  | 200      | 1 stem     | 15              | Good        |                |                |                   |   |        |                          |         |



| Tree ID | Genus                                | DBH (mm) | Multi stem | Tree Height (m) | Tree Health | Health Comment   | Tree Structure | Structure Comment | Habitat Features            | Status | Comments        | TPZ (m) |
|---------|--------------------------------------|----------|------------|-----------------|-------------|------------------|----------------|-------------------|-----------------------------|--------|-----------------|---------|
| 2565    | Eucalyptus tereticornis              | 240      | 1 stem     | 15              | Good        | Typical          | Good           | Typical           | No visible habitat features | Remove |                 | 2.88    |
| 2566    | Eucalyptus tereticornis              | 260      | 1 stem     | 15              | Good        | Typical          | Good           | Typical           | No visible habitat features | Remove |                 | 3.12    |
| 2567    | Eucalyptus siderophloia              | 210      | 1 stem     | 14              | Good        | Typical          | Good           | Typical           | No visible habitat features | Remove |                 | 2.52    |
| 2568    | Eucalyptus siderophloia              | 325      | 2 stems    | 14              | Good        | Typical          | Good           | Typical           | No visible habitat features | Remove | 220x240         | 3.9     |
| 2569    | Eucalyptus siderophloia              | 240      | 1 stem     | 15              | Good        | Typical          | Good           | Typical           | No visible habitat features | Remove |                 | 2.88    |
| 2570    | Eucalyptus siderophloia              | 260      | 1 stem     | 16              | Good        | Typical          | Good           | Typical           | No visible habitat features | Remove |                 | 3.12    |
| 2571    | Eucalyptus siderophloia              | 210      | 1 stem     | 14              | Good        | Typical          | Good           | Typical           | No visible habitat features | Remove |                 | 2.52    |
| 2572    | Eucalyptus tereticornis              | 230      | 1 stem     | 15              | Good        | Typical          | Good           | Typical           | No visible habitat features | Remove |                 | 2.76    |
| 2573    | Eucalyptus siderophloia              | 240      | 1 stem     | 15              | Good        | Typical          | Good           | Typical           | No visible habitat features | Remove |                 | 2.88    |
| 2574    | Eucalyptus siderophloia              | 320      | 2 stems    | 15              | Good        | Typical          | Good           | Typical           | No visible habitat features | Remove | 230 220         | 3.84    |
| 2575    | Lophostemon suaveolens               | 300      | 3 stems    | 9               | Good        | Typical          | Good           | Typical           | No visible habitat features | Remove | 200 190 120     | 3.6     |
| 2576    | Eucalyptus tereticornis              | 360      | 1 stem     | 15              | Good        | Typical          | Good           | Typical           | No visible habitat features | Remove |                 | 4.32    |
| 2577    | Eucalyptus siderophloia              | 360      | 1 stem     | 16              | Good        | Typical          | Good           | Typical           | No visible habitat features | Remove |                 | 4.32    |
| 2578    | Eucalyptus siderophloia              | 230      | 1 stem     | 14              | Good        | Typical          | Good           | Typical           | No visible habitat features | Remove |                 | 2.76    |
| 2579    | Eucalyptus siderophloia              | 230      | 1 stem     | 14              | Good        | Typical          | Good           | Typical           | No visible habitat features | Remove |                 | 2.76    |
| 2580    | Corymbia intermedia                  | 235      | 2 stems    | 12              | Good        | Typical          | Good           | Typical           | No visible habitat features | Remove | 170n160         | 2.82    |
| 2581    | Eucalyptus siderophloia              | 260      | 1 stem     | 16              | Good        | Typical          | Good           | Typical           | No visible habitat features | Remove |                 | 3.12    |
| 2582    | Lophostemon suaveolens               | 240      | 1 stem     | 10              | Good        | Typical          | Good           | Typical           | No visible habitat features | Remove |                 | 2.88    |
| 2583    | Eucalyptus siderophloia              | 350      | 1 stem     | 16              | Good        | Typical          | Good           | Typical           | No visible habitat features | Remove |                 | 4.2     |
| 2584    | Eucalyptus siderophloia              | 320      | 1 stem     | 15              | Good        | Typical          | Good           | Typical           | No visible habitat features | Remove |                 | 3.84    |
| 2585    | Eucalyptus siderophloia              | 280      | 1 stem     | 15              | Good        | Typical          | Good           | Typical           | No visible habitat features | Remove |                 | 3.36    |
| 2586    | Lophostemon suaveolens               | 255      | 2 stems    | 12              | Good        | Typical          | Good           | Typical           | No visible habitat features | Remove | 190 170         | 3.06    |
| 2587    | Lophostemon suaveolens               | 230      | 1 stem     | 8               | Good        | Typical          | Good           | Typical           | No visible habitat features | Remove |                 | 2.76    |
| 2588    | Corymbia torelliana hybrid           | 420      | 1 stem     | 18              | Good        | Typical          | Good           | Typical           | No visible habitat features | Remove |                 | 5.04    |
| 2589    | Angophora leiocarpa                  | 210      | 1 stem     | 16              | Good        | Typical          | Good           | Typical           | No visible habitat features | Remove |                 | 2.52    |
| 2590    | Eucalyptus siderophloia              | 240      | 1 stem     | 16              | Good        | Typical          | Good           | Typical           | No visible habitat features | Remove |                 | 2.88    |
| 2591    | Corymbia henryi                      | 350      | 1 stem     | 17              | Good        | Typical          | Good           | Typical           | No visible habitat features | Remove |                 | 4.2     |
| 2592    | Eucalyptus siderophloia              | 350      | 1 stem     | 17              | Good        | Typical          | Good           | Typical           | No visible habitat features | Remove |                 | 4.2     |
| 2593    | Angophora leiocarpa                  | 650      | 1 stem     | 17              | Good        | Typical          | Good           | Typical           | Scratches                   | Remove |                 | 7.8     |
| 2594    | Eucalyptus siderophloia              | 210      | 1 stem     | 15              | Good        | Typical          | Good           | Typical           | No visible habitat features | Remove |                 | 2.52    |
| 2595    | Eucalyptus siderophloia              | 220      | 1 stem     | 15              | Good        | Typical          | Good           | Typical           | No visible habitat features | Remove |                 | 2.64    |
| 2596    | Eucalyptus siderophloia              | 260      | 1 stem     | 15              | Good        | Typical          | Good           | Typical           | No visible habitat features | Remove |                 | 3.12    |
| 2597    | Eucalyptus siderophloia              | 320      | 1 stem     | 15              | Good        | Typical          | Good           | Typical           | No visible habitat features | Remove |                 | 3.84    |
| 2598    | Eucalyptus siderophloia              | 220      | 1 stem     | 15              | Good        | Typical          | Good           | Typical           | No visible habitat features | Remove |                 | 2.64    |
| 2599    | Lophostemon suaveolens               | 230      | 1 stem     | 9               | Good        | Typical          | Good           | Typical           | No visible habitat features | Remove |                 | 2.76    |
| 2600    | Lophostemon suaveolens               | 250      | 1 stem     | 9               | Good        | Typical          | Good           | Typical           | No visible habitat features | Remove |                 | 3       |
| 2601    | Angophora leiocarpa                  | 260      | 1 stem     | 15              | Good        | Typical          | Good           | Typical           | No visible habitat features | Remove |                 | 3.12    |
| 2602    | Eucalyptus tereticornis              | 300      | 1 stem     | 16              | Good        | Typical          | Good           | Typical           | No visible habitat features | Remove |                 | 3.6     |
| 2603    | Angophora leiocarpa                  | 270      | 1 stem     | 14              | Good        | Typical          | Good           | Typical           | No visible habitat features | Remove |                 | 3.24    |
| 2604    | Angophora leiocarpa                  | 280      | 1 stem     | 14              | Good        | Typical          | Good           | Typical           | No visible habitat features | Remove |                 | 3.36    |
| 2605    | Eucalyptus tereticornis              | 320      | 1 stem     | 14              | Good        | Typical          | Good           | Typical           | No visible habitat features | Remove |                 | 3.84    |
| 2606    | Angophora leiocarpa                  | 310      | 1 stem     | 14              | Good        | Typical          | Good           | Typical           | No visible habitat features | Remove |                 | 3.72    |
| 2607    | Angophora leiocarpa                  | 280      | 1 stem     | 14              | Good        | Typical          | Good           | Typical           | No visible habitat features | Remove |                 | 3.36    |
| 2608    | Eucalyptus tereticornis              | 320      | 1 stem     | 15              | Good        | Typical          | Good           | Typical           | No visible habitat features | Remove |                 | 3.84    |
| 2609    | Corymbia intermedia                  | 320      | 1 stem     | 15              | Good        | Typical          | Good           | Typical           | No visible habitat features | Remove |                 | 3.84    |
| 2610    | Angophora leiocarpa                  | 300      | 1 stem     | 15              | Good        | Typical          | Good           | Typical           | No visible habitat features | Remove |                 | 3.6     |
| 2611    | Lophostemon suaveolens               | 320      | 3 stems    | 9               | Good        | Typical          | Good           | Typical           | No visible habitat features | Remove | 22--0 170 160   | 3.84    |
| 2612    | Corymbia torelliana                  | 340      | 1 stem     | 10              | Good        | Typical          | Good           | Typical           | No visible habitat features | Remove |                 | 4.08    |
| 2613    | Eucalyptus siderophloia              | 320      | 1 stem     | 10              | Good        | Typical          | Good           | Typical           | No visible habitat features | Remove |                 | 3.84    |
| 2614    | Lophostemon suaveolens               | 220      | 1 stem     | 8               | Good        | Typical          | Good           | Typical           | No visible habitat features | Remove |                 | 2.64    |
| 2615    | Eucalyptus siderophloia              | 320      | 1 stem     | 16              | Good        | Typical          | Good           | Typical           | No visible habitat features | Remove |                 | 3.84    |
| 2616    | Lophostemon suaveolens               | 200      | 1 stem     | 9               | Good        | Typical          | Good           | Typical           | No visible habitat features | Remove |                 | 2.4     |
| 2617    | Eucalyptus tereticornis              | 430      | 1 stem     | 15              | Good        | Typical          | Good           | Typical           | No visible habitat features | Remove |                 | 5.16    |
| 2618    | Eucalyptus tereticornis              | 320      | 1 stem     | 16              | Good        | Typical          | Good           | Typical           | No visible habitat features | Remove |                 | 3.84    |
| 2619    | Eucalyptus tereticornis              | 340      | 1 stem     | 16              | Good        | Typical          | Good           | Typical           | No visible habitat features | Remove |                 | 4.08    |
| 2620    | Angophora leiocarpa                  | 340      | 1 stem     | 16              | Good        | Typical          | Good           | Typical           | No visible habitat features | Remove |                 | 4.08    |
| 2621    | Eucalyptus tereticornis              | 200      | 1 stem     | 12              | Good        | Typical          | Good           | Typical           | No visible habitat features | Remove |                 | 2.4     |
| 2622    | Eucalyptus tereticornis              | 220      | 1 stem     | 12              | Good        | Typical          | Good           | Typical           | No visible habitat features | Remove |                 | 2.64    |
| 2623    | Lophostemon suaveolens               | 200      | 1 stem     | 12              | Good        | Typical          | Good           | Typical           | No visible habitat features | Remove |                 | 2.4     |
| 2624    | Eucalyptus siderophloia              | 230      | 1 stem     | 1               | Good        | Typical          | Good           | Typical           | No visible habitat features | Remove |                 | 2.76    |
| 2625    | Eucalyptus tereticornis              | 750      | 1 stem     | 18              | Good        | Typical          | Good           | Typical           | No visible habitat features | Remove |                 | 9       |
| 2626    | Eucalyptus tereticornis              | 700      | 1 stem     | 18              | Good        | Typical          | Good           | Typical           | No visible habitat features | Remove |                 | 8.4     |
| 2627    | Eucalyptus siderophloia              | 280      | 1 stem     | 16              | Good        | Typical          | Good           | Typical           | No visible habitat features | Remove |                 | 3.36    |
| 2628    | Angophora leiocarpa                  | 370      | 1 stem     | 17              | Good        | Typical          | Good           | Typical           | No visible habitat features | Remove |                 | 4.44    |
| 2629    | Eucalyptus tereticornis              | 370      | 1 stem     | 17              | Good        | Typical          | Good           | Typical           | Scratches                   | Remove |                 | 4.44    |
| 2630    | Corymbia intermedia                  | 360      | 1 stem     | 17              | Good        | Typical          | Good           | Typical           | Termtaria                   | Remove |                 | 4.32    |
| 2631    | Lophostemon suaveolens               | 590      | 1 stem     | 17              | Good        | Typical          | Good           | Typical           | No visible habitat features | Remove |                 | 7.08    |
| 2632    | Angophora leiocarpa                  | 320      | 1 stem     | 17              | Good        | Typical          | Good           | Typical           | Scratches                   | Remove |                 | 3.84    |
| 2633    | Angophora leiocarpa                  | 330      | 1 stem     | 17              | Good        | Typical          | Good           | Typical           | No visible habitat features | Remove |                 | 3.96    |
| 2634    | Eucalyptus tereticornis              | 240      | 1 stem     | 14              | Good        | Typical          | Good           | Typical           | No visible habitat features | Remove |                 | 2.88    |
| 2635    | Eucalyptus tereticornis              | 240      | 1 stem     | 14              | Good        | Typical          | Good           | Typical           | No visible habitat features | Remove |                 | 2.88    |
| 2636    | Corymbia intermedia                  | 370      | 2 stems    | 14              | Good        | Typical          | Good           | Typical           | No visible habitat features | Remove | 270x250         | 4.44    |
| 2637    | Eucalyptus tereticornis              | 790      | 1 stem     | 19              | Good        | Typical          | Good           | Typical           | No visible habitat features | Remove |                 | 9.48    |
| 2638    | Corymbia intermedia                  | 200      | 1 stem     | 16              | Good        | Typical          | Good           | Typical           | No visible habitat features | Remove |                 | 2.4     |
| 2639    | Eucalyptus tereticornis              | 720      | 1 stem     | 18              | Fair        | Episormic Shoots | Good           | Typical           | No visible habitat features | Remove |                 | 8.64    |
| 2640    | Petalostigma pubescens               | 200      | 1 stem     | 6               | Good        | Typical          | Good           | Typical           | No visible habitat features | Remove |                 | 2.4     |
| 2641    | Eucalyptus tereticornis              | 620      | 1 stem     | 22              | Good        | Typical          | Good           | Typical           | No visible habitat features | Remove |                 | 9.84    |
| 2642    | Corymbia citriodora subsp. variegata | 620      | 3 Stems    | 18              | Good        | Typical          | Good           | Typical           | No visible habitat features | Remove | 390 380 300     | 7.44    |
| 2643    | Corymbia citriodora subsp. variegata | 340      | 1 stem     | 18              | Good        | Typical          | Good           | Typical           | No visible habitat features | Remove |                 | 4.08    |
| 2644    | Corymbia intermedia                  | 460      | 1 stem     | 17              | Good        | Typical          | Good           | Typical           | No visible habitat features | Remove |                 | 5.52    |
| 2645    | Eucalyptus tereticornis              | 580      | 1 stem     | 20              | Good        | Typical          | Good           | Typical           | No visible habitat features | Remove |                 | 6.96    |
| 2646    | Corymbia citriodora subsp. variegata | 200      | 1 stem     | 15              | Good        | Typical          | Good           | Typical           | No visible habitat features | Remove |                 | 2.4     |
| 2647    | Angophora leiocarpa                  | 230      | 1 stem     | 17              | Good        | Typical          | Good           | Typical           | No visible habitat features | Remove |                 | 2.76    |
| 2648    | Angophora leiocarpa                  | 380      | 1 stem     | 17              | Good        | Typical          | Good           | Typical           | No visible habitat features | Remove |                 | 4.56    |
| 2649    | Angophora leiocarpa                  | 380      | 1 stem     | 17              | Good        | Typical          | Good           | Typical           | No visible habitat features | Remove |                 | 4.56    |
| 2650    | Eucalyptus tereticornis              | 380      | 1 stem     | 17              | Good        | Typical          | Good           | Typical           | No visible habitat features | Remove |                 | 4.56    |
| 2651    | Angophora leiocarpa                  | 320      | 1 stem     | 17              | Good        | Typical          | Good           | Typical           | No visible habitat features | Remove |                 | 3.84    |
| 2652    | Corymbia citriodora subsp. variegata | 320      | 1 stem     | 17              | Good        | Typical          | Good           | Typical           | No visible habitat features | Remove |                 | 3.84    |
| 2653    | Corymbia citriodora subsp. variegata | 370      | 1 stem     | 17              | Good        | Typical          | Good           | Typical           | No visible habitat features | Remove |                 | 4.44    |
| 2654    | Corymbia intermedia                  | 430      | 4 stems    | 17              | Good        | Typical          | Good           | Typical           | No visible habitat features | Remove | 260 200 150 230 | 5.16    |
| 2655    | Corymbia citriodora subsp. variegata | 420      | 1 stem     | 18              | Good        | Typical          | Good           | Typical           | No visible habitat features | Remove |                 | 5.04    |
| 2656    | Corymbia citriodora subsp. variegata | 450      | 1 stem     | 18              | Good        | Typical          | Good           | Typical           | No visible habitat features | Remove |                 | 5.4     |
| 2657    | Eucalyptus tereticornis              | 380      | 1 stem     | 16              | Good        | Typical          | Good           | Typical           | No visible habitat features | Remove |                 | 4.56    |
| 2658    | Eucalyptus tereticornis              | 400      | 1 stem     | 16              | Good        | Typical          | Good           | Typical           | No visible habitat features | Remove |                 | 4.8     |
| 2659    | Corymbia citriodora subsp. variegata | 290      | 1 stem     | 17              | Good        | Typical          | Good           | Typical           | No visible habitat features | Remove |                 | 3.48    |
| 2660    | Eucalyptus siderophloia              | 220      | 1 stem     | 15              | Good        | Typical          | Good           | Typical           | No visible habitat features | Remove |                 | 2.64    |
| 2661    | Corymbia citriodora subsp. variegata | 360      | 1 stem     | 18              | Good        | Typical          | Good           | Typical           | No visible habitat features | Remove |                 | 4.32    |
| 2662    | Corymbia citriodora subsp. variegata | 230      | 1 stem     | 18              | Good        | Typical          | Good           | Typical           | No visible habitat features | Remove |                 | 2.76    |
| 2663    | Corymbia tessellaris                 | 320      | 1 stem     | 14              | Good        | Typical          | Good           | Typical           | No visible habitat features | Remove |                 | 3.84    |
| 2664    | Eucalyptus tereticornis              | 730      | 1 stem     | 22              | Good        | Typical          | Good           | Typical           | No visible habitat features | Remove |                 | 8.76    |
| 2665    | Corymbia citriodora subsp. variegata | 650      | 1 stem     | 22              | Good        | Typical          | Good           | Typical           | No visible habitat features | Remove |                 | 7.8     |
| 2666    | Eucalyptus tereticornis              | 240      | 1 stem     | 16              | Good        | Typical          | Good           | Typical           | No visible habitat features | Remove |                 | 2.88    |
| 2667    | Eucalyptus tereticornis              | 450      | 1 stem     | 18              | Good        | Typical          | Good           | Typical           | No visible habitat features | Remove |                 | 5.4     |
| 2668    | Corymbia intermedia                  | 300      | 1 stem     | 17              | Good        | Typical          | Good           | Typical           | No visible habitat features | Remove |                 | 3.6     |
| 2669    | Eucalyptus tereticornis              | 450      | 1 stem     | 17              | Good        | Typical          | Good           | Typical           | No visible habitat features | Remove |                 | 5.4     |
| 2670    | Eucalyptus tereticornis              | 420      | 1 stem     | 19              | Good        | Typical          | Good           | Typical           | Scratches                   | Remove |                 | 5.04    |
| 2671    | Eucalyptus tereticornis              | 450      | 1 stem     | 19              | Good        | Typical          | Good           | Typical           | Scratches                   | Remove |                 | 5.4     |
| 2672    | Eucalyptus tereticornis              | 530      | 1 stem     | 19              | Good        | Typical          | Good           | Typical           | No visible habitat features | Remove |                 | 6.36    |
| 2673    | Lophostemon suaveolens               | 230      | 1 stem     | 9               | Good        | Typical          | Good           | Typical           | No visible habitat features | Remove |                 | 2.76    |
| 2674    | Lophostemon suaveolens               | 350      | 3 stems    | 8               | Good        | Typical          | Good           | Typical           | No visible habitat features | Retain | 200 230 170     | 4.2     |
| 2675    | Angophora leiocarpa                  | 290      | 1 stem     | 18              | Good        | Typical          | Good           | Typical           | No visible habitat features | Retain |                 | 3.48    |
| 2676    | Lophostemon suaveolens               | 285      | 2 stems    | 9               | Good        | Typical          | Good           | Typical           | No visible habitat features | Retain | 210 199         | 3.42    |
| 2677    | Eucalyptus tereticornis              | 490      | 1 stem     | 18              | Good        | Typical          | Good           | Typical           | No visible habitat features | Retain |                 | 5.88    |
| 2678    | Lophostemon suaveolens               | 360      | 3 stems    | 18              | Good        | Typical          | Good           | Typical           | No visible habitat features | Retain | 230 220 160     | 4.32    |
| 2679    | Eucalyptus tereticornis              | 640      | 1 stem     | 22              | Good        | Typical          | Good           | Typical           | No visible habitat features | Retain |                 | 7.68    |
| 2680    | Lophostemon suaveolens               | 270      | 3 stems    | 22              | Good        | Typical          | Good           | Typical           | No visible habitat features | Retain | 180 170 100     | 3.24    |
| 2681    | Eucalyptus tereticornis              | 465      | 2 stems    | 22              | Good        | Typical          | Good           | Typical           | No visible habitat features | Retain | 320 340         | 5.58    |
| 2682    | Angophora leiocarpa                  | 320      | 1 stem     | 18              | Good        | Typical          | Good           | Typical           | No visible habitat features | Retain |                 | 3.84    |
| 2683    | Eucalyptus tereticornis              | 380      | 1 stem     | 18              | Good        | Typical          | Good           | Typical           | No visible habitat features | Retain |                 | 4.56    |
| 2684    | Lophostemon suaveolens               | 215      | 2 Stems    | 5               | Good        | Typical          | Good           |                   |                             |        |                 |         |



| Tree ID | Genus                   | DBH (mm) | Multi stem | Tree Height (m) | Tree Health | Health Comment | Tree Structure | Structure Comment | Habitat Features                | Status                          | Comments        | TPZ (m) |
|---------|-------------------------|----------|------------|-----------------|-------------|----------------|----------------|-------------------|---------------------------------|---------------------------------|-----------------|---------|
| 2700    | Eucalyptus tereticornis | 430      | 1 stem     | 22              | Good        | Typical        | Good           | Typical           | Scratches                       | Retain                          |                 | 5.16    |
| 2701    | Eucalyptus tereticornis | 360      | 1 stem     | 19              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Retain                          |                 | 4.32    |
| 2702    | Angophora leiocarpa     | 230      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Retain                          |                 | 2.76    |
| 2703    | Eucalyptus tereticornis | 340      | 1 stem     | 19              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Retain                          |                 | 4.08    |
| 2704    | Eucalyptus tereticornis | 360      | 1 stem     | 22              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Retain                          |                 | 4.32    |
| 2705    | Eucalyptus tereticornis | 430      | 1 stem     | 22              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Retain                          |                 | 5.16    |
| 2706    | Lophostemon suaveolens  | 320      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Retain                          |                 | 3.84    |
| 2707    | Eucalyptus tereticornis | 860      | 1 stem     | 23              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Retain                          |                 | 10.32   |
| 2708    | Corymbia intermedia     | 430      | 1 stem     | 19              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Retain                          |                 | 5.16    |
| 2709    | Eucalyptus tereticornis | 330      | 1 stem     | 19              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Retain                          |                 | 3.96    |
| 2710    | Eucalyptus tereticornis | 330      | 1 stem     | 19              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Retain                          |                 | 3.96    |
| 2711    | Lophostemon suaveolens  | 230      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Retain                          |                 | 2.76    |
| 2712    | Eucalyptus tereticornis | 400      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Retain                          |                 | 4.8     |
| 2713    | Eucalyptus tereticornis | 330      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Retain                          |                 | 3.96    |
| 2714    | Angophora leiocarpa     | 320      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Retain                          |                 | 3.84    |
| 2715    | Eucalyptus tereticornis | 290      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Retain                          |                 | 3.48    |
| 2716    | Eucalyptus tereticornis | 300      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Retain                          |                 | 3.6     |
| 2717    | Eucalyptus tereticornis | 300      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Retain                          |                 | 3.6     |
| 2718    | Lophostemon suaveolens  | 250      | 1 stem     | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Retain                          |                 | 3       |
| 2719    | Eucalyptus tereticornis | 280      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Retain                          |                 | 3.36    |
| 2720    | Eucalyptus tereticornis | 330      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Retain                          |                 | 3.96    |
| 2721    | Eucalyptus tereticornis | 350      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Retain                          |                 | 4.2     |
| 2722    | Eucalyptus tereticornis | 350      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Retain                          |                 | 4.2     |
| 2723    | Eucalyptus tereticornis | 400      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Retain                          |                 | 4.8     |
| 2724    | Eucalyptus tereticornis | 280      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Retain                          |                 | 3.36    |
| 2725    | Eucalyptus tereticornis | 230      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Retain                          |                 | 2.76    |
| 2726    | Eucalyptus tereticornis | 290      | 2 stems    | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Retain                          | 230 180         | 3.48    |
| 2727    | Eucalyptus tereticornis | 240      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Retain                          |                 | 2.88    |
| 2728    | Lophostemon suaveolens  | 260      | 1 stem     | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Retain                          |                 | 3.12    |
| 2729    | Eucalyptus tereticornis | 250      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Retain                          |                 | 3       |
| 2730    | Eucalyptus tereticornis | 460      | 1 stem     | 22              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Retain                          |                 | 5.52    |
| 2731    | Eucalyptus tereticornis | 280      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Retain                          |                 | 3.36    |
| 2732    | Eucalyptus tereticornis | 370      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Retain                          |                 | 4.44    |
| 2733    | Eucalyptus tereticornis | 320      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Retain                          |                 | 3.84    |
| 2734    | Eucalyptus tereticornis | 280      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Retain                          |                 | 3.36    |
| 2735    | Eucalyptus tereticornis | 960      | 1 stem     | 19              | Good        | Typical        | Good           | Typical           | Large and Medium Branch Hollows | Retain                          |                 | 11.52   |
| 2736    | Eucalyptus tereticornis | 270      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | Scratches                       | Retain                          |                 | 3.24    |
| 2737    | Angophora leiocarpa     | 560      | 4 Stems    | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Retain                          | 320 300 270 220 | 6.72    |
| 2738    | Eucalyptus tereticornis | 360      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Retain                          |                 | 4.32    |
| 2739    | Angophora leiocarpa     | 220      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Retain                          |                 | 2.64    |
| 2740    | Eucalyptus tereticornis | 530      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Retain                          |                 | 6.36    |
| 2741    | Eucalyptus tereticornis | 230      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Retain                          |                 | 2.76    |
| 2742    | Eucalyptus tereticornis | 260      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Retain                          |                 | 3.12    |
| 2743    | Eucalyptus tereticornis | 200      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Retain                          |                 | 2.4     |
| 2744    | Eucalyptus tereticornis | 360      | 1 stem     | 19              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Remove                          |                 | 4.32    |
| 2745    | Eucalyptus tereticornis | 320      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Remove                          |                 | 3.84    |
| 2746    | Angophora leiocarpa     | 280      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Remove                          |                 | 3.36    |
| 2747    | Corymbia tessellaris    | 280      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Remove                          |                 | 3.36    |
| 2748    | Eucalyptus tereticornis | 390      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Remove                          |                 | 4.68    |
| 2749    | Eucalyptus tereticornis | 290      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Remove                          |                 | 3.48    |
| 2750    | Angophora leiocarpa     | 310      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Retain                          |                 | 3.72    |
| 2751    | Eucalyptus tereticornis | 370      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Tree removed by Urban Utilities |                 | 4.44    |
| 2752    | Eucalyptus tereticornis | 330      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Tree removed by Urban Utilities |                 | 3.96    |
| 2753    | Angophora leiocarpa     | 610      | 2 Stems    | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Retain                          | 470 390         | 7.32    |
| 2754    | Angophora leiocarpa     | 210      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Retain                          |                 | 2.52    |
| 2755    | Angophora leiocarpa     | 230      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Retain                          |                 | 2.76    |
| 2756    | Eucalyptus tereticornis | 290      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Tree removed by Urban Utilities |                 | 3.48    |
| 2757    | Angophora leiocarpa     | 240      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Tree removed by Urban Utilities |                 | 2.88    |
| 2758    | Eucalyptus tereticornis | 560      | 3 Stems    | 19              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Tree removed by Urban Utilities | 340 330 300     | 6.72    |
| 2759    | Eucalyptus tereticornis | 420      | 2 Stems    | 19              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Tree removed by Urban Utilities | 320 270         | 5.04    |
| 2760    | Eucalyptus tereticornis | 390      | 1 stem     | 19              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Retain                          |                 | 4.68    |
| 2761    | Eucalyptus tereticornis | 360      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Retain                          |                 | 4.32    |
| 2762    | Eucalyptus tereticornis | 310      | 2 stems    | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Retain                          | 250 180         | 3.72    |
| 2763    | Eucalyptus tereticornis | 450      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Retain                          |                 | 5.4     |
| 2764    | Eucalyptus tereticornis | 305      | 2 stems    | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features     | Retain                          | 230 200         | 3.66    |
| 2765    | Eucalyptus tereticornis | 350      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Retain                          |                 | 4.2     |
| 2766    | Eucalyptus tereticornis | 560      | 1 stem     | 19              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Retain                          |                 | 6.72    |
| 2767    | Eucalyptus tereticornis | 520      | 1 stem     | 19              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Retain                          |                 | 6.24    |
| 2768    | Eucalyptus tereticornis | 540      | 1 stem     | 19              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Retain                          |                 | 6.48    |
| 2769    | Eucalyptus tereticornis | 220      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Retain                          |                 | 2.64    |
| 2770    | Eucalyptus tereticornis | 230      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Tree removed by Urban Utilities |                 | 2.76    |
| 2771    | Eucalyptus tereticornis | 240      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Tree removed by Urban Utilities |                 | 2.88    |
| 2772    | Eucalyptus tereticornis | 320      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Tree removed by Urban Utilities |                 | 3.84    |
| 2773    | Eucalyptus tereticornis | 310      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Remove                          |                 | 3.72    |
| 2774    | Eucalyptus tereticornis | 580      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Retain                          |                 | 6.96    |
| 2775    | Eucalyptus tereticornis | 240      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Retain                          |                 | 2.88    |
| 2776    | Eucalyptus tereticornis | 270      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Retain                          |                 | 3.24    |
| 2777    | Angophora leiocarpa     | 260      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Retain                          |                 | 3.12    |
| 2778    | Eucalyptus tereticornis | 370      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Remove                          |                 | 4.44    |
| 2779    | Angophora leiocarpa     | 370      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Remove                          |                 | 4.44    |
| 2780    | Corymbia intermedia     | 360      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Remove                          |                 | 4.32    |
| 2781    | Eucalyptus tereticornis | 360      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Remove                          |                 | 4.32    |
| 2782    | Lophostemon suaveolens  | 230      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Remove                          |                 | 2.76    |
| 2783    | Lophostemon suaveolens  | 230      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Remove                          |                 | 2.76    |
| 2784    | Angophora leiocarpa     | 380      | 1 stem     | 19              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Remove                          |                 | 4.56    |
| 2785    | Eucalyptus tereticornis | 570      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Remove                          |                 | 6.84    |
| 2786    | Lophostemon suaveolens  | 240      | 1 stem     | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Remove                          |                 | 2.88    |
| 2787    | Angophora leiocarpa     | 250      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Remove                          |                 | 3       |
| 2788    | Eucalyptus tereticornis | 250      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Remove                          |                 | 3       |
| 2789    | Eucalyptus tereticornis | 560      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Remove                          |                 | 6.72    |
| 2790    | Eucalyptus tereticornis | 260      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Remove                          |                 | 3.12    |
| 2791    | Eucalyptus tereticornis | 290      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Remove                          |                 | 3.48    |
| 2792    | Eucalyptus tereticornis | 320      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Remove                          |                 | 3.84    |
| 2793    | Eucalyptus tereticornis | 330      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Remove                          |                 | 3.96    |
| 2794    | Angophora leiocarpa     | 340      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Remove                          |                 | 4.08    |
| 2795    | Eucalyptus tereticornis | 340      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Remove                          |                 | 4.08    |
| 2796    | Angophora leiocarpa     | 400      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Remove                          |                 | 4.8     |
| 2797    | Eucalyptus siderophloia | 340      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Remove                          |                 | 4.08    |
| 2798    | Eucalyptus tereticornis | 420      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Remove                          |                 | 5.04    |
| 2799    | Angophora leiocarpa     | 350      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Remove                          |                 | 4.2     |
| 2800    | Lophostemon suaveolens  | 200      | 1 stem     | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Remove                          |                 | 2.4     |
| 2801    | Eucalyptus tereticornis | 200      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Remove                          |                 | 2.4     |
| 2802    | Eucalyptus tereticornis | 200      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Remove                          |                 | 2.4     |
| 2803    | Corymbia intermedia     | 210      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Remove                          |                 | 2.52    |
| 2804    | Lophostemon suaveolens  | 510      | 3 Stems    | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Remove                          | 370 240 280     | 6.12    |
| 2805    | Lophostemon suaveolens  | 240      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Remove                          |                 | 2.88    |
| 2806    | Corymbia tessellaris    | 220      | 1 stem     | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Remove                          |                 | 2.64    |
| 2807    | Eucalyptus tereticornis | 230      | 1 stem     | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Remove                          |                 | 2.76    |
| 2808    | Angophora leiocarpa     | 230      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Remove                          |                 | 2.76    |
| 2809    | Eucalyptus tereticornis | 330      | 2 stems    | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Remove                          | 260 200         | 3.96    |
| 2810    | Corymbia tessellaris    | 320      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Remove                          |                 | 3.84    |
| 2811    | Angophora leiocarpa     | 320      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Remove                          |                 | 3.84    |
| 2812    | Eucalyptus tereticornis | 330      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Remove                          |                 | 3.96    |
| 2813    | Angophora leiocarpa     | 240      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Remove                          |                 | 2.88    |
| 2814    | Eucalyptus tereticornis | 360      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Remove                          |                 | 4.32    |
| 2815    | Angophora leiocarpa     | 240      | 1 stem     | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Remove                          |                 | 2.88    |
| 2816    | Eucalyptus tereticornis | 340      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Remove                          |                 | 4.08    |
| 2817    | Corymbia intermedia     | 420      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Remove                          |                 | 5.04    |
| 2818    | Angophora leiocarpa     | 400      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Remove                          |                 | 4.8     |
| 2819    | Angophora leiocarpa     | 370      | 1 stem     | 17              |             |                |                |                   |                                 |                                 |                 |         |



ENDORSED

Pursuant to:  
Condition 17(a) of  
10529/2019/PDA  
Date: 20/09/2023

| Tree ID | Genus                   | DBH (mm) | Multi stem | Tree Height (m) | Tree Health | Health Comment   | Tree Structure | Structure Comment | Habitat Features            | Status                          | Comments        | TPZ (m) |
|---------|-------------------------|----------|------------|-----------------|-------------|------------------|----------------|-------------------|-----------------------------|---------------------------------|-----------------|---------|
| 2835    | Eucalyptus tereticornis | 460      | 1 stem     | 17              | Good        | Typical          | Good           | Typical           | No visible habitat features | Tree removed by Urban Utilities |                 | 5.52    |
| 2836    | Angophora leiocarpa     | 230      | 1 stem     | 15              | Good        | Typical          | Good           | Typical           | No visible habitat features | Tree removed by Urban Utilities |                 | 2.76    |
| 2837    | Eucalyptus tereticornis | 450      | 1 stem     | 18              | Good        | Typical          | Good           | Typical           | No visible habitat features | Tree removed by Urban Utilities |                 | 5.4     |
| 2838    | Lophostemon suaveolens  | 300      | 1 stem     | 14              | Good        | Typical          | Good           | Typical           | No visible habitat features | Tree removed by Urban Utilities |                 | 3.6     |
| 2839    | Lophostemon suaveolens  | 305      | 2 stems    | 14              | Good        | Typical          | Good           | Typical           | No visible habitat features | Tree removed by Urban Utilities | 230 200         | 3.66    |
| 2840    | Eucalyptus tereticornis | 360      | 1 stem     | 18              | Good        | Typical          | Good           | Typical           | No visible habitat features | Tree removed by Urban Utilities |                 | 4.32    |
| 2841    | Eucalyptus tereticornis | 300      | 1 stem     | 18              | Good        | Typical          | Good           | Typical           | No visible habitat features | Tree removed by Urban Utilities |                 | 3.6     |
| 2842    | Angophora leiocarpa     | 370      | 1 stem     | 17              | Good        | Typical          | Good           | Typical           | No visible habitat features | Tree removed by Urban Utilities |                 | 4.44    |
| 2843    | Angophora leiocarpa     | 380      | 1 stem     | 18              | Good        | Typical          | Good           | Typical           | No visible habitat features | Tree removed by Urban Utilities |                 | 4.56    |
| 2844    | Eucalyptus tereticornis | 290      | 1 stem     | 17              | Good        | Typical          | Good           | Typical           | No visible habitat features | Tree removed by Urban Utilities |                 | 3.48    |
| 2845    | Eucalyptus tereticornis | 270      | 1 stem     | 17              | Good        | Typical          | Good           | Typical           | No visible habitat features | Tree removed by Urban Utilities |                 | 3.24    |
| 2846    | Eucalyptus tereticornis | 300      | 1 stem     | 18              | Good        | Typical          | Good           | Typical           | No visible habitat features | Tree removed by Urban Utilities |                 | 3.6     |
| 2847    | Angophora leiocarpa     | 300      | 1 stem     | 18              | Good        | Typical          | Good           | Typical           | No visible habitat features | Tree removed by Urban Utilities |                 | 3.6     |
| 2848    | Angophora leiocarpa     | 310      | 1 stem     | 17              | Good        | Typical          | Good           | Typical           | No visible habitat features | Tree removed by Urban Utilities |                 | 3.72    |
| 2849    | Eucalyptus tereticornis | 330      | 1 stem     | 19              | Good        | Typical          | Good           | Typical           | No visible habitat features | Remove                          |                 | 3.96    |
| 2850    | Eucalyptus tereticornis | 310      | 1 stem     | 18              | Good        | Typical          | Good           | Typical           | No visible habitat features | Remove                          |                 | 3.72    |
| 2851    | Eucalyptus tereticornis | 350      | 1 stem     | 18              | Good        | Typical          | Good           | Typical           | No visible habitat features | Remove                          |                 | 4.2     |
| 2852    | Eucalyptus tereticornis | 340      | 1 stem     | 17              | Good        | Typical          | Good           | Typical           | No visible habitat features | Remove                          |                 | 4.08    |
| 2853    | Angophora leiocarpa     | 280      | 1 stem     | 17              | Good        | Typical          | Good           | Typical           | No visible habitat features | Remove                          |                 | 3.36    |
| 2854    | Eucalyptus tereticornis | 460      | 1 stem     | 18              | Good        | Typical          | Good           | Typical           | No visible habitat features | Remove                          |                 | 5.52    |
| 2855    | Eucalyptus tereticornis | 330      | 1 stem     | 18              | Good        | Typical          | Good           | Typical           | No visible habitat features | Remove                          |                 | 3.96    |
| 2856    | Eucalyptus tereticornis | 280      | 1 stem     | 17              | Good        | Typical          | Good           | Typical           | No visible habitat features | Remove                          |                 | 3.36    |
| 2857    | Angophora leiocarpa     | 270      | 1 stem     | 16              | Good        | Typical          | Good           | Typical           | No visible habitat features | Remove                          |                 | 3.24    |
| 2858    | Angophora leiocarpa     | 300      | 1 stem     | 17              | Good        | Typical          | Good           | Typical           | No visible habitat features | Remove                          |                 | 3.6     |
| 2859    | Eucalyptus tereticornis | 960      | 1 stem     | 22              | Good        | Typical          | Good           | Typical           | No visible habitat features | Remove                          |                 | 11.52   |
| 2860    | Angophora leiocarpa     | 450      | 1 stem     | 17              | Good        | Typical          | Good           | Typical           | No visible habitat features | Remove                          |                 | 5.4     |
| 2861    | Eucalyptus tereticornis | 490      | 1 stem     | 17              | Good        | Typical          | Good           | Typical           | No visible habitat features | Remove                          |                 | 5.88    |
| 2862    | Angophora leiocarpa     | 290      | 1 stem     | 17              | Good        | Typical          | Good           | Typical           | No visible habitat features | Remove                          |                 | 3.48    |
| 2863    | Eucalyptus tereticornis | 290      | 1 stem     | 17              | Good        | Typical          | Good           | Typical           | No visible habitat features | Remove                          |                 | 3.48    |
| 2864    | Eucalyptus tereticornis | 220      | 1 stem     | 16              | Good        | Typical          | Good           | Typical           | No visible habitat features | Remove                          |                 | 2.64    |
| 2865    | Angophora leiocarpa     | 240      | 1 stem     | 16              | Good        | Typical          | Good           | Typical           | No visible habitat features | Remove                          |                 | 2.88    |
| 2866    | Eucalyptus tereticornis | 220      | 1 stem     | 16              | Good        | Typical          | Good           | Typical           | No visible habitat features | Remove                          |                 | 2.64    |
| 2867    | Eucalyptus tereticornis | 320      | 1 stem     | 18              | Good        | Typical          | Good           | Typical           | No visible habitat features | Remove                          |                 | 3.84    |
| 2868    | Angophora leiocarpa     | 230      | 1 stem     | 16              | Good        | Typical          | Good           | Typical           | No visible habitat features | Remove                          |                 | 2.76    |
| 2869    | Eucalyptus tereticornis | 220      | 1 stem     | 16              | Good        | Typical          | Good           | Typical           | No visible habitat features | Remove                          |                 | 2.64    |
| 2870    | Eucalyptus tereticornis | 230      | 1 stem     | 17              | Good        | Typical          | Good           | Typical           | No visible habitat features | Remove                          |                 | 2.76    |
| 2871    | Eucalyptus tereticornis | 260      | 1 stem     | 17              | Good        | Typical          | Good           | Typical           | No visible habitat features | Remove                          |                 | 3.12    |
| 2872    | Eucalyptus tereticornis | 200      | 1 stem     | 16              | Good        | Typical          | Good           | Typical           | No visible habitat features | Remove                          |                 | 2.4     |
| 2873    | Eucalyptus tereticornis | 460      | 1 stem     | 19              | Good        | Typical          | Good           | Typical           | No visible habitat features | Remove                          |                 | 5.52    |
| 2874    | Eucalyptus tereticornis | 380      | 2 Stems    | 19              | Good        | Typical          | Good           | Typical           | No visible habitat features | Remove                          | 320 200         | 4.56    |
| 2875    | Eucalyptus tereticornis | 320      | 1 stem     | 19              | Good        | Typical          | Good           | Typical           | No visible habitat features | Remove                          |                 | 3.84    |
| 2876    | Angophora leiocarpa     | 290      | 1 stem     | 17              | Good        | Typical          | Good           | Typical           | No visible habitat features | Remove                          |                 | 3.48    |
| 2877    | Angophora leiocarpa     | 270      | 1 stem     | 17              | Good        | Typical          | Good           | Typical           | No visible habitat features | Remove                          |                 | 3.24    |
| 2878    | Eucalyptus tereticornis | 360      | 1 stem     | 18              | Good        | Typical          | Good           | Typical           | No visible habitat features | Remove                          |                 | 4.32    |
| 2879    | Eucalyptus tereticornis | 465      | 2 Stems    | 18              | Good        | Typical          | Good           | Typical           | No visible habitat features | Remove                          | 340 320         | 5.58    |
| 2880    | Eucalyptus tereticornis | 320      | 1 stem     | 16              | Good        | Typical          | Good           | Typical           | No visible habitat features | Remove                          |                 | 3.84    |
| 2881    | Angophora leiocarpa     | 320      | 1 stem     | 17              | Good        | Typical          | Good           | Typical           | No visible habitat features | Remove                          |                 | 3.84    |
| 2882    | Angophora leiocarpa     | 320      | 1 stem     | 17              | Good        | Typical          | Good           | Typical           | No visible habitat features | Remove                          |                 | 3.84    |
| 2883    | Angophora leiocarpa     | 200      | 1 stem     | 15              | Good        | Typical          | Good           | Typical           | No visible habitat features | Remove                          |                 | 2.4     |
| 2884    | Angophora leiocarpa     | 460      | 4 Stems    | 15              | Good        | Typical          | Good           | Typical           | No visible habitat features | Remove                          | 320 160 230 170 | 5.52    |
| 2885    | Angophora leiocarpa     | 290      | 1 stem     | 15              | Good        | Typical          | Good           | Typical           | No visible habitat features | Remove                          |                 | 3.48    |
| 2886    | Angophora leiocarpa     | 230      | 1 stem     | 15              | Good        | Typical          | Good           | Typical           | No visible habitat features | Remove                          |                 | 2.76    |
| 2887    | Angophora leiocarpa     | 400      | 1 stem     | 18              | Good        | Typical          | Good           | Typical           | No visible habitat features | Remove                          |                 | 4.8     |
| 2888    | Angophora leiocarpa     | 370      | 1 stem     | 16              | Good        | Typical          | Good           | Typical           | No visible habitat features | Remove                          |                 | 4.44    |
| 2889    | Angophora leiocarpa     | 320      | 1 stem     | 16              | Good        | Typical          | Good           | Typical           | No visible habitat features | Remove                          |                 | 3.84    |
| 2890    | Angophora leiocarpa     | 200      | 1 stem     | 12              | Good        | Typical          | Good           | Typical           | No visible habitat features | Remove                          |                 | 2.4     |
| 2891    | Eucalyptus tereticornis | 200      | 1 stem     | 12              | Good        | Typical          | Good           | Typical           | No visible habitat features | Remove                          |                 | 2.4     |
| 2892    | Eucalyptus tereticornis | 200      | 1 stem     | 14              | Good        | Typical          | Good           | Typical           | No visible habitat features | Remove                          |                 | 2.4     |
| 2893    | Eucalyptus tereticornis | 250      | 1 stem     | 16              | Good        | Typical          | Good           | Typical           | No visible habitat features | Remove                          |                 | 3       |
| 2894    | Corymbia intermedia     | 280      | 2 stems    | 16              | Good        | Typical          | Good           | Typical           | No visible habitat features | Remove                          | 220 170         | 3.36    |
| 2895    | Angophora leiocarpa     | 300      | 1 stem     | 17              | Good        | Typical          | Good           | Typical           | No visible habitat features | Remove                          |                 | 3.6     |
| 2896    | Angophora leiocarpa     | 240      | 1 stem     | 17              | Good        | Typical          | Good           | Typical           | No visible habitat features | Retain                          |                 | 2.88    |
| 2897    | Eucalyptus tereticornis | 200      | 1 stem     | 14              | Good        | Typical          | Good           | Typical           | No visible habitat features | Retain                          |                 | 2.4     |
| 2898    | Angophora leiocarpa     | 340      | 1 stem     | 16              | Good        | Typical          | Good           | Typical           | No visible habitat features | Retain                          |                 | 4.08    |
| 2899    | Eucalyptus tereticornis | 340      | 1 stem     | 16              | Good        | Typical          | Good           | Typical           | Scratches                   | Retain                          |                 | 4.08    |
| 2900    | Eucalyptus tereticornis | 200      | 1 stem     | 16              | Good        | Typical          | Good           | Typical           | No visible habitat features | Retain                          |                 | 2.4     |
| 2901    | Eucalyptus tereticornis | 210      | 1 stem     | 16              | Good        | Typical          | Good           | Typical           | No visible habitat features | Retain                          |                 | 2.52    |
| 2902    | Lophostemon suaveolens  | 220      | 2 stems    | 12              | Good        | Typical          | Good           | Typical           | No visible habitat features | Retain                          | 160 150         | 2.64    |
| 2903    | Eucalyptus tereticornis | 200      | 1 stem     | 14              | Good        | Typical          | Good           | Typical           | No visible habitat features | Retain                          |                 | 2.4     |
| 2904    | Eucalyptus tereticornis | 280      | 1 stem     | 17              | Good        | Typical          | Good           | Typical           | No visible habitat features | Retain                          |                 | 3.36    |
| 2905    | Eucalyptus tereticornis | 400      | 1 stem     | 19              | Good        | Typical          | Good           | Typical           | No visible habitat features | Retain                          |                 | 4.8     |
| 2906    | Lophostemon suaveolens  | 620      | 1 stem     | 17              | Fair        | Epicormic Shoots | Good           | Typical           | No visible habitat features | Retain                          |                 | 7.44    |
| 2907    | Lophostemon suaveolens  | 350      | 1 stem     | 16              | Fair        | Epicormic Shoots | Good           | Typical           | No visible habitat features | Retain                          |                 | 4.2     |
| 2908    | Lophostemon suaveolens  | 200      | 1 stem     | 14              | Good        | Typical          | Good           | Typical           | No visible habitat features | Retain                          |                 | 2.4     |
| 2909    | Lophostemon suaveolens  | 200      | 1 stem     | 14              | Good        | Typical          | Good           | Typical           | No visible habitat features | Retain                          |                 | 2.4     |
| 2910    | Eucalyptus tereticornis | 260      | 1 stem     | 15              | Good        | Typical          | Good           | Typical           | No visible habitat features | Retain                          |                 | 3.12    |
| 2911    | Eucalyptus tereticornis | 240      | 1 stem     | 15              | Good        | Typical          | Good           | Typical           | No visible habitat features | Retain                          |                 | 2.88    |
| 2912    | Lophostemon suaveolens  | 250      | 1 stem     | 15              | Good        | Typical          | Good           | Typical           | No visible habitat features | Retain                          |                 | 3       |
| 2913    | Eucalyptus tereticornis | 220      | 1 stem     | 15              | Good        | Typical          | Good           | Typical           | No visible habitat features | Retain                          |                 | 2.64    |
| 2914    | Lophostemon suaveolens  | 210      | 1 stem     | 14              | Good        | Typical          | Good           | Typical           | No visible habitat features | Retain                          |                 | 2.52    |
| 2915    | Eucalyptus tereticornis | 260      | 1 stem     | 14              | Good        | Typical          | Good           | Typical           | No visible habitat features | Retain                          |                 | 3.12    |
| 2916    | Lophostemon suaveolens  | 300      | 1 stem     | 14              | Good        | Typical          | Good           | Typical           | No visible habitat features | Retain                          |                 | 3.6     |
| 2917    | Lophostemon suaveolens  | 375      | 2 stems    | 14              | Good        | Typical          | Good           | Typical           | No visible habitat features | Retain                          | 300 210         | 4.5     |
| 2918    | Eucalyptus tereticornis | 360      | 1 stem     | 19              | Good        | Typical          | Good           | Typical           | No visible habitat features | Retain                          |                 | 4.32    |
| 2919    | Eucalyptus tereticornis | 580      | 1 stem     | 19              | Good        | Typical          | Good           | Typical           | Scratches                   | Retain                          |                 | 6.96    |
| 2920    | Lophostemon suaveolens  | 535      | 3 stems    | 12              | Good        | Typical          | Good           | Typical           | No visible habitat features | Retain                          | 450 170 230     | 6.42    |
| 2921    | Eucalyptus tereticornis | 460      | 1 stem     | 17              | Good        | Typical          | Good           | Typical           | No visible habitat features | Retain                          |                 | 5.52    |
| 2922    | Lophostemon suaveolens  | 430      | 2 stems    | 12              | Good        | Typical          | Good           | Typical           | No visible habitat features | Retain                          | 330 270         | 5.16    |
| 2923    | Angophora leiocarpa     | 200      | 1 stem     | 14              | Good        | Typical          | Good           | Typical           | No visible habitat features | Retain                          |                 | 2.4     |
| 2924    | Lophostemon suaveolens  | 230      | 1 stem     | 12              | Good        | Typical          | Good           | Typical           | No visible habitat features | Retain                          |                 | 2.76    |
| 2925    | Lophostemon suaveolens  | 260      | 1 stem     | 12              | Good        | Typical          | Good           | Typical           | No visible habitat features | Retain                          |                 | 3.12    |
| 2926    | Eucalyptus tereticornis | 380      | 1 stem     | 16              | Good        | Typical          | Good           | Typical           | No visible habitat features | Retain                          |                 | 4.56    |
| 2927    | Corymbia intermedia     | 380      | 1 stem     | 16              | Good        | Typical          | Fair           | Trunk Wound       | No visible habitat features | Retain                          |                 | 4.56    |
| 2928    | Lophostemon suaveolens  | 225      | 2 stems    | 9               | Good        | Typical          | Fair           | Trunk Wound       | No visible habitat features | Retain                          | 170 150         | 2.7     |
| 2929    | Lophostemon suaveolens  | 320      | 1 stem     | 14              | Good        | Typical          | Fair           | Trunk Wound       | No visible habitat features | Retain                          |                 | 3.84    |
| 2930    | Lophostemon suaveolens  | 280      | 1 stem     | 14              | Good        | Typical          | Fair           | Trunk Wound       | No visible habitat features | Retain                          |                 | 3.36    |
| 2931    | Eucalyptus tereticornis | 260      | 1 stem     | 14              | Good        | Typical          | Fair           | Trunk Wound       | No visible habitat features | Retain                          |                 | 3.12    |
| 2932    | Lophostemon suaveolens  | 280      | 1 stem     | 14              | Good        | Typical          | Fair           | Trunk Wound       | No visible habitat features | Retain                          |                 | 3.36    |
| 2933    | Lophostemon suaveolens  | 230      | 1 stem     | 14              | Good        | Typical          | Fair           | Trunk Wound       | No visible habitat features | Retain                          |                 | 2.76    |
| 2934    | Lophostemon suaveolens  | 200      | 1 stem     | 14              | Good        | Typical          | Fair           | Trunk Wound       | No visible habitat features | Retain                          |                 | 2.4     |
| 2935    | Eucalyptus tereticornis | 380      | 1 stem     | 17              | Good        | Typical          | Fair           | Trunk Wound       | No visible habitat features | Retain                          |                 | 4.56    |
| 2936    | Lophostemon suaveolens  | 200      | 1 stem     | 17              | Good        | Typical          | Fair           | Trunk Wound       | No visible habitat features | Retain                          |                 | 2.4     |
| 2937    | Lophostemon suaveolens  | 240      | 1 stem     | 12              | Good        | Typical          | Fair           | Trunk Wound       | No visible habitat features | Retain                          |                 | 2.88    |
| 2938    | Lophostemon suaveolens  | 260      | 1 stem     | 12              | Good        | Typical          | Fair           | Trunk Wound       | No visible habitat features | Retain                          |                 | 3.12    |
| 2939    | Eucalyptus tereticornis | 210      | 1 stem     | 12              | Good        | Typical          | Fair           | Trunk Wound       | No visible habitat features | Retain                          |                 | 2.52    |
| 2940    | Lophostemon suaveolens  | 210      | 1 stem     | 12              | Good        | Typical          | Fair           | Trunk Wound       | No visible habitat features | Retain                          |                 | 2.52    |
| 2941    | Eucalyptus tereticornis | 460      | 1 stem     | 18              | Good        | Typical          | Fair           | Trunk Wound       | No visible habitat features | Retain                          |                 | 5.52    |
| 2942    | Lophostemon suaveolens  | 300      | 1 stem     | 12              | Good        | Typical          | Fair           | Trunk Wound       | No visible habitat features | Retain                          |                 | 3.6     |
| 2943    | Eucalyptus tereticornis | 910      | 1 stem     | 18              | Good        | Typical          | Fair           | Trunk Wound       | No visible habitat features | Retain                          |                 | 10.92   |
| 2944    | Lophostemon suaveolens  | 230      | 1 stem     | 12              | Good        | Typical          | Fair           | Trunk Wound       | No visible habitat features | Retain                          |                 | 2.76    |
| 2945    | Eucalyptus tereticornis | 310      | 1 stem     | 17              | Good        | Typical          | Fair           | Trunk Wound       | No visible habitat features | Retain                          |                 | 3.72    |
| 2946    | Lophostemon suaveolens  | 310      | 1 stem     | 16              | Good        | Typical          | Fair           | Trunk Wound       | No visible habitat features | Retain                          |                 | 3.72    |
| 2947    | Lophostemon suaveolens  | 280      | 1 stem     | 12              | Good        | Typical          | Fair           | Trunk Wound       | No visible habitat features | Retain                          |                 | 3.36    |
| 2948    | Eucalyptus tereticornis | 795      | 3 stems    | 19              | Good        | Typical          | Good           | Typical           | No visible habitat features | Retain                          | 490 520 350     | 9.54    |
| 2949    | Eucalyptus tereticornis | 340      | 1 stem     | 18              | Good        | Typical          | Good           | Typical           | No visible habitat features | Retain                          |                 | 4.08    |
| 2950    | Eucalyptus tereticornis | 290      | 1 stem     | 16              | Good        | Typical          | Good           | Typical           | No visible habitat features | Retain                          |                 | 3.48    |
| 2951    | Eucalyptus tereticornis | 360      | 1 stem     | 18              | Good        | Typical          | Good           | Typical           | No visible habitat features | Retain                          |                 | 4.32    |
| 2952    | Angophora leiocarpa     | 360      | 1 stem     | 18              | Good        | Typical          | Good           | Typical           | No visible habitat features | Retain                          |                 | 4.32    |
| 2953    | Angophora leiocarpa     | 450      | 1 stem     | 18              | Good        | Typical          | Good           | Typical           | No visible habitat features | Retain                          |                 | 5.4     |
| 2954    | Eucalyptus tereticornis |          |            |                 |             |                  |                |                   |                             |                                 |                 |         |



| Tree ID | Genus                   | DBH (mm) | Multi stem | Tree Height (m) | Tree Health | Health Comment | Tree Structure | Structure Comment | Habitat Features   | Status              | Comments    | TPZ (m) |
|---------|-------------------------|----------|------------|-----------------|-------------|----------------|----------------|-------------------|--|---------------------|-------------|---------|
| 2970    | Eucalyptus tereticornis | 200      | 1 stem     | 11              | Good        | Typical        | Good           | Typical           | No visible habitat features                                  | Retain              |             | 2.4     |
| 2971    | Eucalyptus tereticornis | 240      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features                                  | Retain              |             | 2.88    |
| 2972    | Eucalyptus tereticornis | 230      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features                                  | Retain              |             | 2.76    |
| 2973    | Eucalyptus tereticornis | 200      | 1 stem     | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features                                  | Retain              |             | 2.4     |
| 2974    | Eucalyptus tereticornis | 200      | 1 stem     | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features                                  | Retain              |             | 2.4     |
| 2975    | Lophostemon suaveolens  | 280      | 1 stem     | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features                                  | Retain              |             | 3.36    |
| 2976    | Eucalyptus tereticornis | 460      | 1 stem     | 17              | Good        | Typical        | Good           | Trunk Wound       | Scratches and Termite  | Retain              |             | 5.52    |
| 2977    | Eucalyptus tereticornis | 430      | 1 stem     | 17              | Good        | Typical        | Good           | Trunk Wound       | No visible habitat features                                  | Retain              |             | 5.16    |
| 2978    | Eucalyptus tereticornis | 280      | 1 stem     | 17              | Good        | Typical        | Good           | Trunk Wound       | No visible habitat features                                  | Retain              |             | 3.36    |
| 2979    | Eucalyptus tereticornis | 240      | 1 stem     | 16              | Good        | Typical        | Good           | Trunk Wound       | No visible habitat features                                  | Retain              |             | 2.88    |
| 2980    | Eucalyptus tereticornis | 240      | 1 stem     | 16              | Good        | Typical        | Good           | Trunk Wound       | No visible habitat features                                  | Retain              |             | 2.88    |
| 2981    | Eucalyptus tereticornis | 230      | 1 stem     | 16              | Good        | Typical        | Good           | Trunk Wound       | No visible habitat features                                  | Retain              |             | 2.76    |
| 2982    | Eucalyptus tereticornis | 320      | 1 stem     | 17              | Good        | Typical        | Good           | Trunk Wound       | No visible habitat features                                  | Retain              |             | 3.84    |
| 2983    | Eucalyptus tereticornis | 410      | 1 stem     | 18              | Good        | Typical        | Good           | Trunk Wound       | No visible habitat features                                  | Retain              |             | 4.92    |
| 2984    | Angophora leiocarpa     | 230      | 1 stem     | 16              | Good        | Typical        | Good           | Trunk Wound       | No visible habitat features                                  | Retain              |             | 2.76    |
| 2985    | Eucalyptus tereticornis | 290      | 1 stem     | 17              | Good        | Typical        | Good           | Trunk Wound       | No visible habitat features                                  | Retain              |             | 3.48    |
| 2986    | Angophora leiocarpa     | 330      | 1 stem     | 17              | Good        | Typical        | Good           | Trunk Wound       | No visible habitat features                                  | Arborist Assessment |             | 3.96    |
| 2988    | Eucalyptus tereticornis | 230      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features                                  | Retain              |             | 2.76    |
| 2989    | Eucalyptus tereticornis | 400      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features                                  | Retain              |             | 4.8     |
| 2990    | Eucalyptus tereticornis | 350      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features                                  | Retain              |             | 4.2     |
| 2991    | Eucalyptus tereticornis | 200      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features                                  | Retain              |             | 2.4     |
| 2992    | Eucalyptus tereticornis | 220      | 1 stem     | 17              | Good        | Typical        | Good           | Trunk Wound       | No visible habitat features                                  | Retain              |             | 2.64    |
| 2993    | Lophostemon suaveolens  | 200      | 1 stem     | 12              | Good        | Typical        | Good           | Trunk Wound       | No visible habitat features                                  | Retain              |             | 2.4     |
| 2994    | Eucalyptus tereticornis | 260      | 1 stem     | 14              | Good        | Typical        | Good           | Trunk Wound       | No visible habitat features                                  | Retain              |             | 3.12    |
| 2995    | Lophostemon suaveolens  | 250      | 1 stem     | 9               | Good        | Typical        | Good           | Trunk Wound       | No visible habitat features                                  | Retain              |             | 3       |
| 2996    | Angophora leiocarpa     | 200      | 1 stem     | 12              | Good        | Typical        | Good           | Trunk Wound       | No visible habitat features                                  | Retain              |             | 2.4     |
| 2997    | Corymbia intermedia     | 300      | 1 stem     | 15              | Good        | Typical        | Good           | Trunk Wound       | No visible habitat features                                  | Retain              |             | 3.6     |
| 2998    | Corymbia torelliana     | 270      | 1 stem     | 15              | Good        | Typical        | Good           | Trunk Wound       | No visible habitat features                                  | Retain              |             | 3.24    |
| 2999    | Lophostemon suaveolens  | 200      | 1 stem     | 12              | Good        | Typical        | Good           | Trunk Wound       | No visible habitat features                                  | Retain              |             | 2.4     |
| 3000    | Lophostemon suaveolens  | 210      | 1 stem     | 10              | Good        | Typical        | Good           | Trunk Wound       | No visible habitat features                                  | Retain              |             | 2.52    |
| 3001    | Eucalyptus tereticornis | 430      | 1 stem     | 19              | Good        | Typical        | Good           | Typical           | No visible habitat features                                  | Retain              |             | 5.16    |
| 3002    | Lophostemon suaveolens  | 210      | 1 stem     | 8               | Good        | Typical        | Good           | Typical           | No visible habitat features                                  | Retain              |             | 2.52    |
| 3003    | Lophostemon suaveolens  | 210      | 1 stem     | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features                                  | Retain              |             | 2.52    |
| 3004    | Lophostemon suaveolens  | 250      | 1 stem     | 10              | Good        | Typical        | Good           | Typical           | No visible habitat features                                  | Retain              |             | 3       |
| 3005    | Lophostemon suaveolens  | 280      | 1 stem     | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features                                  | Retain              |             | 3.36    |
| 3006    | Eucalyptus tereticornis | 480      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features                                  | Retain              |             | 5.76    |
| 3007    | Lophostemon suaveolens  | 230      | 1 stem     | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features                                  | Retain              |             | 2.76    |
| 3008    | Eucalyptus tereticornis | 220      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features                                  | Retain              |             | 2.64    |
| 3009    | Lophostemon suaveolens  | 230      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features                                  | Retain              |             | 2.76    |
| 3010    | Lophostemon suaveolens  | 220      | 1 stem     | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features                                  | Retain              |             | 2.64    |
| 3011    | Angophora leiocarpa     | 210      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features                                  | Retain              |             | 2.52    |
| 3012    | Eucalyptus tereticornis | 320      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features                                  | Retain              |             | 3.84    |
| 3013    | Lophostemon suaveolens  | 210      | 1 stem     | 8               | Good        | Typical        | Good           | Typical           | No visible habitat features                                  | Retain              |             | 2.52    |
| 3014    | Lophostemon suaveolens  | 240      | 1 stem     | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features                                  | Retain              |             | 2.88    |
| 3015    | Lophostemon suaveolens  | 280      | 1 stem     | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features                                  | Retain              |             | 3.36    |
| 3016    | Eucalyptus tereticornis | 230      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features                                  | Retain              |             | 2.76    |
| 3017    | Lophostemon suaveolens  | 330      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features                                  | Retain              |             | 3.96    |
| 3018    | Lophostemon suaveolens  | 200      | 1 stem     | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features                                  | Retain              |             | 2.4     |
| 3019    | Lophostemon suaveolens  | 335      | 2 stems    | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features                                  | Retain              | 280 180     | 4.02    |
| 3020    | Corymbia tessellaris    | 320      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features                                  | Retain              |             | 3.84    |
| 3021    | Lophostemon suaveolens  | 230      | 1 stem     | 8               | Good        | Typical        | Good           | Typical           | No visible habitat features                                  | Retain              |             | 2.76    |
| 3022    | Eucalyptus tereticornis | 200      | 1 stem     | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features                                  | Retain              |             | 2.4     |
| 3023    | Corymbia tessellaris    | 360      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features                                  | Retain              |             | 4.32    |
| 3024    | Lophostemon suaveolens  | 230      | 1 stem     | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features                                  | Retain              |             | 2.76    |
| 3025    | Angophora leiocarpa     | 475      | 3 Stems    | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features                                  | Retain              | 320 340 100 | 5.7     |
| 3026    | Lophostemon suaveolens  | 210      | 1 stem     | 10              | Good        | Typical        | Good           | Typical           | No visible habitat features                                  | Retain              |             | 2.52    |
| 3027    | Eucalyptus tereticornis | 350      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features                                  | Retain              |             | 4.2     |
| 3028    | Eucalyptus tereticornis | 310      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features                                  | Retain              |             | 3.72    |
| 3029    | Lophostemon suaveolens  | 250      | 1 stem     | 10              | Good        | Typical        | Good           | Typical           | No visible habitat features                                  | Retain              |             | 3       |
| 3030    | Lophostemon suaveolens  | 325      | 2 Stems    | 8               | Good        | Typical        | Good           | Typical           | No visible habitat features                                  | Retain              | 280 150     | 3.9     |
| 3031    | Eucalyptus tereticornis | 280      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features                                  | Retain              |             | 3.12    |
| 3032    | Eucalyptus tereticornis | 320      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features                                  | Retain              |             | 3.84    |
| 3033    | Lophostemon suaveolens  | 635      | 1 stem     | 16              | Fair        | Crown Decline  | Fair           | Trunk Cavity      | Potential hollows (swollen unions), significant basal, termi | Retain              |             | 7.62    |
| 3034    | Eucalyptus tereticornis | 230      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features                                  | Retain              |             | 2.76    |
| 3035    | Lophostemon suaveolens  | 280      | 2 stems    | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features                                  | Retain              | 220 170     | 3.36    |
| 3036    | Lophostemon suaveolens  | 230      | 1 stem     | 10              | Good        | Typical        | Good           | Typical           | No visible habitat features                                  | Retain              |             | 2.76    |
| 3037    | Lophostemon suaveolens  | 230      | 1 stem     | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features                                  | Retain              |             | 2.76    |
| 3038    | Eucalyptus tereticornis | 460      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features                                  | Retain              |             | 5.52    |
| 3039    | Angophora leiocarpa     | 390      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features                                  | Retain              |             | 4.68    |
| 3040    | Lophostemon suaveolens  | 220      | 1 stem     | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features                                  | Retain              |             | 2.64    |
| 3041    | Eucalyptus tereticornis | 360      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features                                  | Retain              |             | 4.32    |
| 3042    | Angophora leiocarpa     | 220      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features                                  | Retain              |             | 2.64    |
| 3043    | Lophostemon suaveolens  | 230      | 1 stem     | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features                                  | Retain              |             | 2.76    |
| 3044    | Eucalyptus tereticornis | 340      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features                                  | Retain              |             | 4.08    |
| 3045    | Eucalyptus tereticornis | 370      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features                                  | Retain              |             | 4.44    |
| 3046    | Eucalyptus tereticornis | 220      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features                                  | Retain              |             | 2.64    |
| 3047    | Lophostemon suaveolens  | 220      | 1 stem     | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features                                  | Retain              |             | 2.64    |
| 3048    | Lophostemon suaveolens  | 200      | 1 stem     | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features                                  | Retain              |             | 2.4     |
| 3049    | Lophostemon suaveolens  | 250      | 1 stem     | 8               | Good        | Typical        | Good           | Typical           | No visible habitat features                                  | Retain              |             | 3       |
| 3050    | Lophostemon suaveolens  | 340      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features                                  | Retain              |             | 4.08    |
| 3051    | Lophostemon suaveolens  | 240      | 1 stem     | 10              | Good        | Typical        | Good           | Typical           | No visible habitat features                                  | Retain              |             | 2.88    |
| 3052    | Eucalyptus tereticornis | 200      | 1 stem     | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features                                  | Retain              |             | 2.4     |
| 3053    | Lophostemon suaveolens  | 365      | 2 stems    | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features                                  | Retain              | 290 220     | 4.38    |
| 3054    | Lophostemon suaveolens  | 200      | 1 stem     | 8               | Good        | Typical        | Good           | Typical           | No visible habitat features                                  | Retain              |             | 2.4     |
| 3055    | Lophostemon suaveolens  | 400      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features                                  | Retain              |             | 4.8     |
| 3056    | Lophostemon suaveolens  | 420      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features                                  | Retain              |             | 5.04    |
| 3057    | Corymbia tessellaris    | 400      | 3 stems    | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features                                  | Retain              | 250 170 80  | 4.8     |
| 3058    | Lophostemon suaveolens  | 230      | 1 stem     | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features                                  | Retain              |             | 2.76    |
| 3059    | Lophostemon suaveolens  | 240      | 1 stem     | 8               | Good        | Typical        | Good           | Typical           | No visible habitat features                                  | Retain              |             | 2.88    |
| 3060    | Lophostemon suaveolens  | 200      | 1 stem     | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features                                  | Retain              |             | 2.4     |
| 3061    | Lophostemon suaveolens  | 425      | 3 stems    | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features                                  | Retain              | 320 260 100 | 5.1     |
| 3062    | Lophostemon suaveolens  | 230      | 1 stem     | 10              | Good        | Typical        | Good           | Typical           | No visible habitat features                                  | Retain              |             | 2.76    |
| 3063    | Eucalyptus tereticornis | 660      | 1 stem     | 19              | Good        | Typical        | Good           | Typical           | Scratches  | Retain              |             | 10.32   |
| 3064    | Lophostemon suaveolens  | 435      | 3 stems    | 10              | Good        | Typical        | Good           | Typical           | No visible habitat features                                  | Retain              | 260x270 220 | 5.22    |
| 3065    | Eucalyptus tereticornis | 220      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features                                  | Retain              |             | 2.64    |
| 3066    | Eucalyptus tereticornis | 200      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features                                  | Retain              |             | 2.4     |
| 3067    | Lophostemon suaveolens  | 200      | 1 stem     | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features                                  | Retain              |             | 2.4     |
| 3068    | Lophostemon suaveolens  | 260      | 2 stems    | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features                                  | Retain              | 230 120     | 3.12    |
| 3069    | Lophostemon suaveolens  | 280      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features                                  | Retain              |             | 3.36    |
| 3070    | Lophostemon suaveolens  | 220      | 1 stem     | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features                                  | Retain              |             | 2.64    |
| 3071    | Lophostemon suaveolens  | 200      | 1 stem     | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features                                  | Retain              |             | 2.4     |
| 3072    | Eucalyptus tereticornis | 230      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features                                  | Retain              |             | 2.76    |
| 3073    | Eucalyptus tereticornis | 420      | 3 stems    | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features                                  | Retain              | 340 180 170 | 5.04    |
| 3074    | Lophostemon suaveolens  | 220      | 1 stem     | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features                                  | Retain              |             | 2.64    |
| 3075    | Eucalyptus tereticornis | 240      | 1 stem     | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features                                  | Retain              |             | 2.88    |
| 3076    | Eucalyptus tereticornis | 230      | 1 stem     | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features                                  | Retain              |             | 2.76    |
| 3077    | Lophostemon suaveolens  | 220      | 1 stem     | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features                                  | Retain              |             | 2.64    |
| 3078    | Corymbia tessellaris    | 210      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features                                  | Retain              |             | 2.52    |
| 3079    | Eucalyptus tereticornis | 220      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features                                  | Retain              |             | 2.64    |
| 3080    | Eucalyptus tereticornis | 230      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features                                  | Retain              |             | 2.76    |
| 3081    | Lophostemon suaveolens  | 240      | 1 stem     | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features                                  | Retain              |             | 2.88    |
| 3082    | Lophostemon suaveolens  | 230      | 1 stem     | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features                                  | Retain              |             | 2.76    |
| 3083    | Angophora leiocarpa     | 350      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features                                  | Retain              |             | 4.2     |
| 3084    | Corymbia intermedia     | 625      | 2 stems    | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features                                  | Retain              | 400 480     | 7.5     |
| 3085    | Eucalyptus tereticornis | 320      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features                                  | Retain              |             | 3.84    |
| 3086    | Corymbia intermedia     | 230      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features                                  | Retain              |             | 2.76    |
| 3087    | Lophostemon suaveolens  | 240      | 2 stems    | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features                                  | Retain              | 190 140     | 2.88    |
| 3088    | Lophostemon suaveolens  | 200      | 1 stem     | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features                                  | Retain              |             | 2.4     |
| 3089    | Lophostemon suaveolens  | 240      | 2 stems    | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features                                  | Retain              | 210 120     | 2.88    |
| 3090    | Eucalyptus tereticornis | 300      | 1 stem</   |                 |             |                |                |                   |  |                     |             |         |



ENDORSED

Pursuant to:  
Condition 17(a) of  
10529/2019/PDA  
Date: 20/09/2023

| Tree ID | Genus                   | DBH (mm) | Multi stem | Tree Height (m) | Tree Health | Health Comment | Tree Structure | Structure Comment | Habitat Features              | Status                          | Comments  | TPZ (m) |
|---------|-------------------------|----------|------------|-----------------|-------------|----------------|----------------|-------------------|-------------------------------|---------------------------------|---|---------|
| 3106    | Lophostemon suaveolens  | 270      | 3 stems    | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features   | Retain                          | 160 180m129   | 3.24    |
| 3107    | Lophostemon suaveolens  | 200      | 1 stem     | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features   | Retain                          |   | 2.4     |
| 3108    | Lophostemon suaveolens  | 200      | 1 stem     | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features   | Retain                          |   | 2.4     |
| 3109    | Lophostemon suaveolens  | 200      | 1 stem     | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features   | Retain                          |   | 2.4     |
| 3110    | Eucalyptus tereticornis | 250      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features   | Retain                          |   | 3       |
| 3111    | Corymbia intermedia     | 280      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features   | Retain                          |   | 3.36    |
| 3112    | Corymbia intermedia     | 360      | 2 stems    | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features   | Retain                          | 260 250   | 4.32    |
| 3113    | Corymbia intermedia     | 350      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features   | Retain                          |   | 4.2     |
| 3114    | Corymbia intermedia     | 270      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features   | Retain                          |   | 3.24    |
| 3115    | Lophostemon suaveolens  | 250      | 1 stem     | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features   | Retain                          |   | 3       |
| 3116    | Lophostemon suaveolens  | 250      | 1 stem     | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features   | Retain                          |   | 3       |
| 3117    | Corymbia intermedia     | 300      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features   | Retain                          |   | 3.6     |
| 3118    | Eucalyptus tereticornis | 200      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features   | Retain                          |   | 2.4     |
| 3119    | Eucalyptus tereticornis | 210      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features   | Retain                          |   | 2.52    |
| 3120    | Eucalyptus tereticornis | 230      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features   | Retain                          |   | 2.76    |
| 3121    | Corymbia intermedia     | 370      | 2 Stems    | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features   | Retain                          | 320b180   | 4.44    |
| 3122    | Eucalyptus tereticornis | 330      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features   | Retain                          |   | 3.96    |
| 3123    | Eucalyptus tereticornis | 210      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features   | Retain                          |   | 2.52    |
| 3124    | Eucalyptus tereticornis | 210      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features   | Retain                          |   | 2.52    |
| 3125    | Corymbia intermedia     | 200      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features   | Retain                          |   | 2.4     |
| 3126    | Angophora leiocarpa     | 280      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features   | Retain                          |   | 3.36    |
| 3127    | Lophostemon suaveolens  | 250      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features   | Retain                          |   | 3       |
| 3128    | Lophostemon suaveolens  | 200      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features   | Retain                          |   | 2.4     |
| 3129    | Corymbia intermedia     | 240      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features   | Retain                          |   | 2.88    |
| 3130    | Eucalyptus tereticornis | 250      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features   | Retain                          |   | 3       |
| 3131    | Lophostemon suaveolens  | 280      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features   | Retain                          |   | 3.36    |
| 3132    | Eucalyptus tereticornis | 350      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features   | Retain                          |   | 4.2     |
| 3133    | Eucalyptus tereticornis | 280      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features   | Retain                          |   | 3.36    |
| 3134    | Lophostemon suaveolens  | 240      | 1 stem     | 10              | Good        | Typical        | Good           | Typical           | No visible habitat features   | Retain                          |   | 2.88    |
| 3135    | Lophostemon suaveolens  | 220      | 1 stem     | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features   | Retain                          |   | 2.64    |
| 3136    | Eucalyptus tereticornis | 250      | 2 stems    | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features   | Retain                          | 220 120   | 3       |
| 3137    | Eucalyptus tereticornis | 200      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features   | Retain                          |   | 2.4     |
| 3138    | Angophora leiocarpa     | 230      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features   | Retain                          |   | 2.76    |
| 3139    | Lophostemon suaveolens  | 230      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features   | Retain                          |   | 2.76    |
| 3140    | Lophostemon suaveolens  | 250      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features   | Retain                          |   | 3       |
| 3141    | Angophora leiocarpa     | 320      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features   | Retain                          |   | 3.84    |
| 3142    | Eucalyptus tereticornis | 210      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features   | Retain                          |   | 2.52    |
| 3143    | Corymbia intermedia     | 395      | 2 Stems    | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features   | Retain                          | 290b270   | 4.74    |
| 3144    | Lophostemon suaveolens  | 490      | 1 stem     | 14              | Poor        | Crown Decline  | Fair           | Trunk Cavity      | No visible habitat features   | Retain                          | Fire damage, significant basal decay, leader growing from damaged trunk | 5.88    |
| 3145    | Eucalyptus tereticornis | 360      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features   | Retain                          |   | 4.32    |
| 3146    | Corymbia tessellaris    | 390      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features   | Retain                          |   | 4.68    |
| 3147    | Corymbia henryi         | 450      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features   | Retain                          |   | 5.4     |
| 3148    | Lophostemon suaveolens  | 495      | 2 Stems    | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features   | Retain                          | 380 320   | 5.94    |
| 3149    | Lophostemon suaveolens  | 200      | 1 stem     | 9               | Fair        | Typical        | Good           | Trunk Cavity      | No visible habitat features   | Retain                          |   | 2.4     |
| 3150    | Corymbia tessellaris    | 210      | 1 stem     | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features   | Retain                          |   | 2.52    |
| 3151    | Lophostemon suaveolens  | 220      | 1 stem     | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features   | Retain                          |   | 2.64    |
| 3152    | Eucalyptus tereticornis | 420      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features   | Retain                          |   | 5.04    |
| 3153    | Corymbia tessellaris    | 220      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features   | Retain                          |   | 2.64    |
| 3154    | Angophora leiocarpa     | 430      | 2 Stems    | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features   | Retain                          | 360 230   | 5.16    |
| 3155    | Eucalyptus tereticornis | 680      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features   | Retain                          |   | 8.16    |
| 3156    | Lophostemon suaveolens  | 390      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features   | Retain                          |   | 4.68    |
| 3157    | Corymbia intermedia     | 230      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features   | Retain                          |   | 2.76    |
| 3158    | Corymbia intermedia     | 420      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features   | Retain                          |   | 5.04    |
| 3159    | Angophora leiocarpa     | 260      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features   | Retain                          |   | 3.12    |
| 3160    | Eucalyptus tereticornis | 230      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features   | Retain                          |   | 2.76    |
| 3161    | Angophora leiocarpa     | 220      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features   | Retain                          |   | 2.64    |
| 3162    | Angophora leiocarpa     | 200      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features   | Retain                          |   | 2.4     |
| 3163    | Corymbia intermedia     | 230      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features   | Retain                          |   | 2.76    |
| 3164    | Lophostemon suaveolens  | 260      | 2 stems    | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features   | Retain                          | 230b120   | 3.12    |
| 3165    | Angophora leiocarpa     | 280      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features   | Retain                          |   | 3.36    |
| 3166    | Lophostemon suaveolens  | 290      | 2 stems    | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features   | Retain                          | 230 17-0  | 3.48    |
| 3167    | Lophostemon suaveolens  | 200      | 1 stem     | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features   | Retain                          |   | 2.4     |
| 3168    | Angophora leiocarpa     | 230      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features   | Retain                          |   | 2.76    |
| 3169    | Lophostemon suaveolens  | 220      | 1 stem     | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features   | Retain                          |   | 2.64    |
| 3170    | Eucalyptus tereticornis | 240      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features   | Retain                          |   | 2.88    |
| 3171    | Lophostemon suaveolens  | 210      | 1 stem     | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features   | Arborist Assessment             |   | 2.52    |
| 3172    | Lophostemon suaveolens  | 230      | 1 stem     | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features   | Retain                          |   | 2.76    |
| 3173    | Angophora leiocarpa     | 220      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features   | Retain                          |   | 2.64    |
| 3174    | Angophora leiocarpa     | 350      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features   | Retain                          |   | 4.2     |
| 3175    | Angophora leiocarpa     | 270      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features   | Retain                          |   | 3.24    |
| 3176    | Angophora leiocarpa     | 220      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features   | Retain                          |   | 2.64    |
| 3177    | Angophora leiocarpa     | 210      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features   | Retain                          |   | 2.52    |
| 3178    | Eucalyptus tereticornis | 340      | 2 stems    | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features   | Retain                          | 280 190   | 4.08    |
| 3179    | Lophostemon suaveolens  | 230      | 1 stem     | 1               | Good        | Typical        | Good           | Typical           | No visible habitat features   | Retain                          |   | 2.76    |
| 3180    | Corymbia intermedia     | 320      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features   | Retain                          |   | 3.84    |
| 3181    | Lophostemon suaveolens  | 200      | 1 stem     | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features   | Retain                          |   | 2.4     |
| 3182    | Eucalyptus tereticornis | 280      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features   | Retain                          |   | 3.36    |
| 3183    | Angophora leiocarpa     | 240      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features   | Retain                          |   | 2.88    |
| 3184    | Eucalyptus tereticornis | 320      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features   | Tree removed by Urban Utilities |   | 3.84    |
| 3185    | Angophora leiocarpa     | 320      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features   | Tree removed by Urban Utilities |   | 3.84    |
| 3186    | Corymbia intermedia     | 320      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features   | Tree removed by Urban Utilities |   | 3.84    |
| 3187    | Angophora leiocarpa     | 350      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features   | Tree removed by Urban Utilities |   | 4.2     |
| 3188    | Lophostemon suaveolens  | 230      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features   | Tree removed by Urban Utilities |   | 2.76    |
| 3189    | Corymbia intermedia     | 300      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features   | Retain                          |   | 3.6     |
| 3190    | Corymbia intermedia     | 320      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features   | Arborist Assessment             |   | 3.84    |
| 3191    | Corymbia intermedia     | 320      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features   | Retain                          |   | 3.84    |
| 3192    | Corymbia intermedia     | 200      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features   | Retain                          |   | 2.4     |
| 3193    | Lophostemon suaveolens  | 215      | 2 stems    | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features   | Retain                          | 190 100   | 2.58    |
| 3194    | Eucalyptus tereticornis | 420      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features   | Retain                          |   | 5.04    |
| 3195    | Lophostemon suaveolens  | 295      | 2 stems    | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features   | Retain                          | 230 180   | 3.54    |
| 3196    | Lophostemon suaveolens  | 230      | 1 stem     | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features   | Retain                          |   | 2.76    |
| 3197    | Lophostemon suaveolens  | 380      | 3 stems    | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features   | Retain                          | 230 230 200   | 4.56    |
| 3198    | Lophostemon suaveolens  | 240      | 1 stem     | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features   | Retain                          |   | 2.88    |
| 3199    | Eucalyptus tereticornis | 260      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features   | Retain                          |   | 3.12    |
| 3200    | Lophostemon suaveolens  | 200      | 1 stem     | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features   | Retain                          |   | 2.4     |
| 3201    | Eucalyptus tereticornis | 210      | 1 stem     | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features   | Retain                          |   | 2.52    |
| 3202    | Lophostemon suaveolens  | 390      | 2 Stems    | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features   | Retain                          | 310 240   | 4.68    |
| 3203    | Eucalyptus tereticornis | 200      | 1 stem     | 10              | Good        | Typical        | Good           | Typical           | No visible habitat features   | Retain                          |   | 2.4     |
| 3204    | Corymbia tessellaris    | 200      | 1 stem     | 10              | Good        | Typical        | Good           | Typical           | No visible habitat features   | Retain                          |   | 2.4     |
| 3205    | Eucalyptus tereticornis | 340      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features   | Retain                          |   | 4.08    |
| 3206    | Eucalyptus tereticornis | 230      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features   | Retain                          |   | 2.76    |
| 3207    | Eucalyptus tereticornis | 200      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features   | Retain                          |   | 2.4     |
| 3208    | Eucalyptus tereticornis | 230      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features   | Retain                          |   | 2.76    |
| 3209    | Lophostemon suaveolens  | 200      | 1 stem     | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features   | Retain                          |   | 2.4     |
| 3210    | Corymbia intermedia     | 270      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features   | Retain                          |   | 3.24    |
| 3211    | Corymbia intermedia     | 200      | 1 stem     | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features   | Retain                          |   | 2.4     |
| 3212    | Lophostemon suaveolens  | 325      | 2 stems    | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features   | Retain                          | 280 170   | 3.9     |
| 3213    | Corymbia intermedia     | 230      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features   | Retain                          |   | 2.76    |
| 3214    | Eucalyptus tereticornis | 270      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features   | Retain                          |   | 3.24    |
| 3215    | Eucalyptus tereticornis | 220      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features   | Retain                          |   | 2.64    |
| 3216    | Lophostemon suaveolens  | 285      | 2 stems    | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features   | Retain                          | 220 180   | 3.42    |
| 3217    | Lophostemon suaveolens  | 320      | 2 stems    | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features   | Retain                          | 230 220   | 3.84    |
| 3218    | Corymbia intermedia     | 290      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features   | Retain                          |   | 3.48    |
| 3219    | Lophostemon suaveolens  | 200      | 1 stem     | 8               | Good        | Typical        | Good           | Typical           | No visible habitat features   | Remove                          |   | 2.4     |
| 3220    | Angophora leiocarpa     | 315      | 2 stems    | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features   | Remove                          | 250 190   | 3.78    |
| 3221    | Eucalyptus tereticornis | 400      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features   | Remove                          |   | 4.8     |
| 3222    | Eucalyptus siderophloia | 350      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features   | Remove                          |   | 4.2     |
| 3223    | Eucalyptus tereticornis | 270      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features   | Tree removed by Urban Utilities |   | 3.24    |
| 3224    | Angophora leiocarpa     | 350      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features   | Tree removed by Urban Utilities |   | 4.2     |
| 3225    | Eucalyptus siderophloia | 310      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features</ |                                 |   |         |



ENDORSED

Pursuant to:  
Condition 17(a) of  
10529/2019/PDA  
Date: 20/09/2023

| Tree ID | Genus                   | DBH (mm) | Multi stem | Tree Height (m) | Tree Health | Health Comment | Tree Structure | Structure Comment | Habitat Features            | Status                          | Comments    | TPZ (m) |
|---------|-------------------------|----------|------------|-----------------|-------------|----------------|----------------|-------------------|-----------------------------|---------------------------------|-------------|---------|
| 3241    | Angophora leiocarpa     | 200      | 1 stem     | 16              | Good        | Typical        | Good           | Trunk Wound       | No visible habitat features | Remove                          |             | 2.4     |
| 3242    | Angophora leiocarpa     | 330      | 1 stem     | 16              | Good        | Typical        | Good           | Trunk Wound       | No visible habitat features | Remove                          |             | 3.96    |
| 3243    | Angophora leiocarpa     | 260      | 1 stem     | 16              | Good        | Typical        | Good           | Trunk Wound       | No visible habitat features | Tree removed by Urban Utilities |             | 3.12    |
| 3244    | Angophora leiocarpa     | 320      | 2 stems    | 16              | Good        | Typical        | Good           | Trunk Wound       | No visible habitat features | Tree removed by Urban Utilities | 290 140     | 3.84    |
| 3245    | Eucalyptus tereticornis | 400      | 1 stem     | 17              | Good        | Typical        | Good           | Trunk Wound       | No visible habitat features | Tree removed by Urban Utilities |             | 4.8     |
| 3246    | Angophora leiocarpa     | 500      | 1 stem     | 18              | Good        | Typical        | Good           | Trunk Wound       | No visible habitat features | Tree removed by Urban Utilities |             | 6       |
| 3247    | Eucalyptus tereticornis | 350      | 1 stem     | 17              | Good        | Typical        | Good           | Trunk Wound       | No visible habitat features | Remove                          |             | 4.2     |
| 3248    | Eucalyptus tereticornis | 410      | 1 stem     | 17              | Good        | Typical        | Good           | Trunk Wound       | No visible habitat features | Remove                          |             | 4.92    |
| 3249    | Corymbia intermedia     | 240      | 1 stem     | 16              | Good        | Typical        | Good           | Trunk Wound       | No visible habitat features | Remove                          |             | 2.88    |
| 3250    | Eucalyptus tereticornis | 330      | 1 stem     | 18              | Good        | Typical        | Good           | Trunk Wound       | No visible habitat features | Tree removed by Urban Utilities |             | 3.96    |
| 3251    | Eucalyptus tereticornis | 410      | 1 stem     | 17              | Good        | Typical        | Good           | Trunk Wound       | No visible habitat features | Tree removed by Urban Utilities |             | 4.92    |
| 3252    | Eucalyptus tereticornis | 370      | 1 stem     | 17              | Good        | Typical        | Good           | Trunk Wound       | No visible habitat features | Remove                          |             | 4.44    |
| 3253    | Eucalyptus tereticornis | 425      | 2 stems    | 17              | Good        | Typical        | Good           | Trunk Wound       | No visible habitat features | Remove                          | 270 330     | 5.1     |
| 3254    | Eucalyptus tereticornis | 270      | 1 stem     | 17              | Good        | Typical        | Good           | Trunk Wound       | No visible habitat features | Remove                          |             | 3.24    |
| 3255    | Eucalyptus tereticornis | 470      | 1 stem     | 19              | Good        | Typical        | Good           | Trunk Wound       | No visible habitat features | Remove                          |             | 5.64    |
| 3256    | Corymbia intermedia     | 320      | 1 stem     | 17              | Good        | Typical        | Good           | Trunk Wound       | No visible habitat features | Remove                          |             | 3.84    |
| 3257    | Corymbia intermedia     | 300      | 1 stem     | 17              | Good        | Typical        | Good           | Trunk Wound       | No visible habitat features | Remove                          |             | 3.6     |
| 3258    | Eucalyptus tereticornis | 720      | 1 stem     | 19              | Good        | Typical        | Good           | Trunk Wound       | No visible habitat features | Remove                          |             | 8.64    |
| 3259    | Eucalyptus tereticornis | 290      | 1 stem     | 18              | Good        | Typical        | Good           | Trunk Wound       | No visible habitat features | Remove                          |             | 3.48    |
| 3260    | Eucalyptus tereticornis | 580      | 1 stem     | 19              | Good        | Typical        | Good           | Trunk Wound       | Scratches                   | Arborist Assessment             |             | 6.96    |
| 3261    | Eucalyptus tereticornis | 420      | 1 stem     | 18              | Good        | Typical        | Good           | Trunk Wound       | No visible habitat features | Retain                          |             | 5.04    |
| 3262    | Eucalyptus tereticornis | 530      | 1 stem     | 18              | Good        | Typical        | Good           | Trunk Wound       | No visible habitat features | Tree removed by Urban Utilities |             | 6.36    |
| 3263    | Eucalyptus tereticornis | 360      | 1 stem     | 16              | Good        | Typical        | Good           | Trunk Wound       | No visible habitat features | Retain                          |             | 4.32    |
| 3264    | Eucalyptus tereticornis | 330      | 1 stem     | 16              | Good        | Typical        | Good           | Trunk Wound       | No visible habitat features | Retain                          |             | 3.96    |
| 3265    | Eucalyptus tereticornis | 420      | 1 stem     | 16              | Good        | Typical        | Good           | Trunk Wound       | No visible habitat features | Retain                          |             | 5.04    |
| 3266    | Eucalyptus tereticornis | 280      | 1 stem     | 16              | Good        | Typical        | Good           | Trunk Wound       | No visible habitat features | Retain                          |             | 3.36    |
| 3267    | Eucalyptus tereticornis | 390      | 1 stem     | 16              | Good        | Typical        | Good           | Trunk Wound       | No visible habitat features | Arborist Assessment             |             | 4.68    |
| 3268    | Eucalyptus tereticornis | 380      | 1 stem     | 16              | Good        | Typical        | Good           | Trunk Wound       | No visible habitat features | Remove                          |             | 4.56    |
| 3269    | Eucalyptus tereticornis | 400      | 1 stem     | 16              | Good        | Typical        | Good           | Trunk Wound       | No visible habitat features | Remove                          |             | 4.8     |
| 3270    | Eucalyptus tereticornis | 490      | 1 stem     | 18              | Good        | Typical        | Good           | Trunk Wound       | No visible habitat features | Remove                          |             | 5.88    |
| 3271    | Eucalyptus tereticornis | 910      | 1 stem     | 18              | Good        | Typical        | Good           | Trunk Wound       | No visible habitat features | Remove                          |             | 10.92   |
| 3272    | Lophostemon suaveolens  | 350      | 1 stem     | 12              | Good        | Typical        | Good           | Trunk Wound       | No visible habitat features | Remove                          |             | 4.2     |
| 3273    | Eucalyptus tereticornis | 320      | 1 stem     | 17              | Good        | Typical        | Good           | Trunk Wound       | No visible habitat features | Remove                          |             | 3.84    |
| 3274    | Eucalyptus tereticornis | 390      | 2 Stems    | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          | 300 250     | 4.68    |
| 3275    | Eucalyptus tereticornis | 250      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |             | 3       |
| 3276    | Eucalyptus tereticornis | 210      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |             | 2.52    |
| 3277    | Eucalyptus tereticornis | 450      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |             | 5.4     |
| 3278    | Eucalyptus tereticornis | 240      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |             | 2.88    |
| 3279    | Eucalyptus tereticornis | 390      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |             | 4.68    |
| 3280    | Eucalyptus tereticornis | 280      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |             | 3.36    |
| 3281    | Eucalyptus tereticornis | 310      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |             | 3.72    |
| 3282    | Eucalyptus tereticornis | 330      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |             | 3.96    |
| 3283    | Eucalyptus tereticornis | 450      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |             | 5.4     |
| 3284    | Eucalyptus tereticornis | 400      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |             | 4.8     |
| 3285    | Eucalyptus tereticornis | 260      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |             | 3.12    |
| 3286    | Eucalyptus tereticornis | 280      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |             | 3.36    |
| 3287    | Eucalyptus tereticornis | 780      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |             | 9.36    |
| 3288    | Eucalyptus tereticornis | 550      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |             | 6.6     |
| 3289    | Eucalyptus tereticornis | 720      | 1 stem     | 19              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |             | 8.64    |
| 3290    | Eucalyptus tereticornis | 360      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |             | 4.32    |
| 3291    | Eucalyptus tereticornis | 270      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |             | 3.24    |
| 3292    | Eucalyptus tereticornis | 550      | 1 stem     | 19              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |             | 6.6     |
| 3293    | Eucalyptus tereticornis | 200      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |             | 2.4     |
| 3294    | Eucalyptus tereticornis | 690      | 1 stem     | 19              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |             | 8.28    |
| 3295    | Eucalyptus tereticornis | 360      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |             | 4.32    |
| 3296    | Eucalyptus tereticornis | 560      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Tree removed by Urban Utilities |             | 6.72    |
| 3297    | Eucalyptus tereticornis | 485      | 2 Stems    | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          | 420 240     | 5.82    |
| 3298    | Eucalyptus tereticornis | 900      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |             | 10.8    |
| 3299    | Eucalyptus tereticornis | 480      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |             | 5.76    |
| 3300    | Eucalyptus tereticornis | 240      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |             | 2.88    |
| 3301    | Lophostemon suaveolens  | 250      | 2 stems    | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          | 160 170     | 3       |
| 3302    | Lophostemon suaveolens  | 380      | 3 stems    | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          | 240 220 200 | 4.56    |
| 3303    | Eucalyptus tereticornis | 530      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |             | 6.36    |
| 3304    | Eucalyptus tereticornis | 290      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |             | 3.48    |
| 3305    | Eucalyptus tereticornis | 250      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |             | 3       |
| 3306    | Lophostemon suaveolens  | 230      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |             | 2.76    |
| 3307    | Eucalyptus tereticornis | 250      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain                          |             | 3       |
| 3308    | Eucalyptus tereticornis | 415      | 2 Stems    | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          | 320 260     | 4.98    |
| 3309    | Eucalyptus tereticornis | 360      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |             | 4.32    |
| 3310    | Lophostemon suaveolens  | 290      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |             | 3.48    |
| 3311    | Eucalyptus tereticornis | 360      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |             | 4.32    |
| 3312    | Lophostemon suaveolens  | 320      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |             | 3.84    |
| 3313    | Eucalyptus tereticornis | 280      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |             | 3.36    |
| 3314    | Eucalyptus tereticornis | 510      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |             | 6.12    |
| 3315    | Eucalyptus tereticornis | 440      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |             | 5.28    |
| 3316    | Eucalyptus tereticornis | 430      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |             | 5.16    |
| 3317    | Eucalyptus tereticornis | 430      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |             | 5.16    |
| 3318    | Eucalyptus tereticornis | 510      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |             | 6.12    |
| 3319    | Eucalyptus tereticornis | 320      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |             | 3.84    |
| 3320    | Eucalyptus tereticornis | 420      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |             | 5.04    |
| 3321    | Angophora leiocarpa     | 240      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |             | 2.88    |
| 3322    | Eucalyptus tereticornis | 495      | 2 Stems    | 19              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          | 420 260     | 5.94    |
| 3323    | Eucalyptus tereticornis | 340      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |             | 4.08    |
| 3324    | Corymbia tessellaris    | 240      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |             | 2.88    |
| 3325    | Eucalyptus tereticornis | 290      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |             | 3.48    |
| 3326    | Eucalyptus tereticornis | 520      | 1 stem     | 19              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |             | 6.24    |
| 3327    | Angophora woodiana      | 240      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |             | 2.88    |
| 3328    | Eucalyptus tereticornis | 530      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |             | 6.36    |
| 3329    | Corymbia tessellaris    | 250      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |             | 3       |
| 3330    | Eucalyptus tereticornis | 300      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |             | 3.6     |
| 3331    | Eucalyptus tereticornis | 320      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |             | 3.84    |
| 3332    | Eucalyptus tereticornis | 270      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |             | 3.24    |
| 3333    | Eucalyptus tereticornis | 240      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |             | 2.88    |
| 3334    | Eucalyptus tereticornis | 340      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |             | 4.08    |
| 3335    | Lophostemon suaveolens  | 400      | 2 stems    | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          | 350 190     | 4.8     |
| 3336    | Eucalyptus tereticornis | 330      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |             | 3.96    |
| 3337    | Eucalyptus tereticornis | 210      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |             | 2.52    |
| 3338    | Eucalyptus tereticornis | 460      | 2 stems    | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          | 360 280     | 5.52    |
| 3339    | Eucalyptus tereticornis | 290      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |             | 3.48    |
| 3340    | Lophostemon suaveolens  | 220      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |             | 2.64    |
| 3341    | Eucalyptus tereticornis | 490      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |             | 5.88    |
| 3342    | Eucalyptus tereticornis | 290      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |             | 3.48    |
| 3343    | Corymbia intermedia     | 750      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |             | 9       |
| 3344    | Eucalyptus tereticornis | 260      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |             | 3.12    |
| 3345    | Eucalyptus tereticornis | 360      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |             | 4.32    |
| 3346    | Eucalyptus tereticornis | 340      | 2 stems    | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          | 260 220     | 4.08    |
| 3347    | Eucalyptus tereticornis | 360      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |             | 4.32    |
| 3348    | Corymbia intermedia     | 230      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |             | 2.76    |
| 3349    | Corymbia intermedia     | 360      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |             | 4.32    |
| 3350    | Corymbia intermedia     | 330      | 2 Stems    | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          | 290 160     | 3.96    |
| 3351    | Eucalyptus tereticornis | 320      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |             | 3.84    |
| 3352    | Angophora leiocarpa     | 340      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |             | 4.08    |
| 3353    | Eucalyptus tereticornis | 320      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |             | 3.84    |
| 3354    | Eucalyptus tereticornis | 230      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |             | 2.76    |
| 3355    | Corymbia intermedia     | 280      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |             | 3.36    |
| 3356    | Corymbia intermedia     | 240      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |             | 2.88    |
| 3357    | Eucalyptus tereticornis | 320      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |             | 3.84    |
| 3358    | Eucalyptus tereticornis | 300      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          |             | 3.6     |
| 3359    | Eucalyptus tereticornis | 460      | 2 Stems    | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove                          | 380 260     | 5.52</  |



| Tree ID | Genus                               | DBH (mm) | Multi stem | Tree Height (m) | Tree Health | Health Comment | Tree Structure | Structure Comment | Habitat Features            | Status | Comments    | TPZ (m) |
|---------|-------------------------------------|----------|------------|-----------------|-------------|----------------|----------------|-------------------|-----------------------------|--------|-------------|---------|
| 3376    | Eucalyptus tereticornis             | 240      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |             | 2.88    |
| 3377    | Eucalyptus tereticornis             | 380      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |             | 4.56    |
| 3378    | Eucalyptus tereticornis             | 280      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |             | 3.36    |
| 3379    | Corymbia intermedia                 | 380      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |             | 4.56    |
| 3380    | Lophostemon suavelens               | 220      | 1 stem     | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |             | 2.64    |
| 3381    | Corymba intermedia                  | 600      | 1 stem     | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |             | 7.2     |
| 3382    | Eucalyptus tereticornis             | 240      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |             | 2.88    |
| 3383    | Eucalyptus tereticornis             | 380      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |             | 4.56    |
| 3384    | Eucalyptus tereticornis             | 300      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |             | 3.6     |
| 3385    | Eucalyptus tereticornis             | 340      | 2 stems    | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove | 220 260     | 4.08    |
| 3386    | Eucalyptus tereticornis             | 270      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |             | 3.24    |
| 3387    | Eucalyptus tereticornis             | 410      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |             | 4.92    |
| 3388    | Eucalyptus tereticornis             | 270      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |             | 3.24    |
| 3389    | Eucalyptus tereticornis             | 280      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |             | 3.36    |
| 3390    | Eucalyptus tereticornis             | 260      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |             | 3.12    |
| 3391    | Eucalyptus tereticornis             | 370      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |             | 4.44    |
| 3392    | Eucalyptus tereticornis             | 410      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |             | 4.92    |
| 3393    | Eucalyptus siderophloia             | 320      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |             | 3.84    |
| 3394    | Eucalyptus siderophloia             | 350      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |             | 4.2     |
| 3395    | Eucalyptus siderophloia             | 200      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |             | 2.4     |
| 3396    | Corymbia intermedia                 | 350      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |             | 4.2     |
| 3397    | Eucalyptus tereticornis             | 360      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |             | 4.32    |
| 3398    | Eucalyptus tereticornis             | 370      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |             | 4.44    |
| 3399    | Angophora leiocarpa                 | 380      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |             | 4.56    |
| 3400    | Eucalyptus tereticornis             | 380      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |             | 4.56    |
| 3401    | Eucalyptus tereticornis             | 330      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |             | 3.96    |
| 3402    | Angophora leiocarpa                 | 330      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |             | 3.96    |
| 3403    | Eucalyptus tereticornis             | 440      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |             | 5.28    |
| 3404    | Angophora leiocarpa                 | 230      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |             | 2.76    |
| 3405    | Eucalyptus tereticornis             | 260      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |             | 3.12    |
| 3406    | Angophora leiocarpa                 | 250      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |             | 3       |
| 3407    | Eucalyptus tereticornis             | 420      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |             | 5.04    |
| 3408    | Eucalyptus tereticornis             | 380      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |             | 4.56    |
| 3409    | Eucalyptus tereticornis             | 340      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |             | 4.08    |
| 3410    | Eucalyptus tereticornis             | 370      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |             | 4.44    |
| 3411    | Eucalyptus tereticornis             | 510      | 2 Stems    | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove | 370 350     | 6.12    |
| 3412    | Corymbia citridora subsp. variegata | 420      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |             | 5.04    |
| 3413    | Eucalyptus tereticornis             | 280      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |             | 3.36    |
| 3414    | Eucalyptus siderophloia             | 360      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |             | 4.32    |
| 3415    | Corymbia citridora subsp. variegata | 370      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |             | 4.44    |
| 3416    | Corymbia citridora subsp. variegata | 590      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |             | 7.08    |
| 3417    | Eucalyptus tereticornis             | 350      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |             | 4.2     |
| 3418    | Angophora leiocarpa                 | 360      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |             | 4.68    |
| 3419    | Eucalyptus tereticornis             | 380      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |             | 4.56    |
| 3420    | Corymbia citridora subsp. variegata | 360      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |             | 4.68    |
| 3421    | Corymbia citridora subsp. variegata | 450      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |             | 5.4     |
| 3422    | Corymbia citridora subsp. variegata | 440      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |             | 5.28    |
| 3423    | Corymbia citridora subsp. variegata | 440      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |             | 5.28    |
| 3424    | Eucalyptus tereticornis             | 240      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |             | 2.88    |
| 3425    | Eucalyptus siderophloia             | 360      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |             | 4.32    |
| 3426    | Corymbia citridora subsp. variegata | 280      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |             | 3.36    |
| 3427    | Angophora leiocarpa                 | 320      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |             | 3.84    |
| 3428    | Corymbia citridora subsp. variegata | 380      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |             | 4.56    |
| 3429    | Eucalyptus tereticornis             | 490      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |             | 5.88    |
| 3430    | Eucalyptus tereticornis             | 360      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |             | 4.32    |
| 3431    | Eucalyptus tereticornis             | 350      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |             | 4.2     |
| 3432    | Angophora leiocarpa                 | 320      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |             | 3.84    |
| 3433    | Corymbia intermedia                 | 560      | 3 stems    | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove | 320 260 380 | 6.72    |
| 3434    | Corymbia intermedia                 | 280      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |             | 3.36    |
| 3435    | Corymbia intermedia                 | 580      | 3 Stems    | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove | 400 290 300 | 6.96    |
| 3436    | Eucalyptus tereticornis             | 320      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |             | 3.84    |
| 3437    | Angophora leiocarpa                 | 360      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |             | 4.32    |
| 3438    | Angophora leiocarpa                 | 380      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |             | 4.56    |
| 3439    | Eucalyptus tereticornis             | 200      | 1 stem     | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |             | 2.4     |
| 3439    | Angophora leiocarpa                 | 320      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |             | 3.84    |
| 3440    | Lophostemon suavelens               | 280      | 1 stem     | 10              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |             | 3.36    |
| 3440    | Corymbia intermedia                 | 480      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |             | 5.76    |
| 3441    | Lophostemon suavelens               | 200      | 1 stem     | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |             | 2.4     |
| 3441    | Lophostemon suavelens               | 240      | 1 stem     | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |             | 2.88    |
| 3442    | Lophostemon suavelens               | 200      | 1 stem     | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |             | 2.4     |
| 3442    | Lophostemon suavelens               | 200      | 1 stem     | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |             | 2.4     |
| 3443    | Eucalyptus tereticornis             | 840      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |             | 10.08   |
| 3443    | Eucalyptus tereticornis             | 280      | 1 stem     | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |             | 3.36    |
| 3444    | Eucalyptus tereticornis             | 620      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |             | 7.44    |
| 3444    | Eucalyptus tereticornis             | 340      | 1 stem     | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |             | 4.08    |
| 3445    | Corymbia tessellaris                | 220      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |             | 2.64    |
| 3445    | Corymbia intermedia                 | 450      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |             | 5.4     |
| 3446    | Corymbia tessellaris                | 240      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |             | 2.88    |
| 3446    | Corymbia intermedia                 | 350      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |             | 4.2     |
| 3447    | Eucalyptus tereticornis             | 210      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |             | 2.52    |
| 3447    | Eucalyptus tereticornis             | 560      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |             | 6.72    |
| 3448    | Lophostemon suavelens               | 235      | 2 stems    | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove | 170 160     | 2.82    |
| 3448    | Corymbia citridora subsp. variegata | 420      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |             | 5.04    |
| 3449    | Eucalyptus tereticornis             | 230      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |             | 2.76    |
| 3449    | Corymbia citridora subsp. variegata | 380      | 2 Stems    | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove | 320 200     | 4.56    |
| 3450    | Eucalyptus tereticornis             | 320      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |             | 3.84    |
| 3450    | Corymbia citridora subsp. variegata | 660      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |             | 7.92    |
| 3451    | Eucalyptus tereticornis             | 340      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |             | 4.08    |
| 3451    | Corymbia citridora subsp. variegata | 590      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |             | 7.08    |
| 3452    | Eucalyptus tereticornis             | 430      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |             | 5.16    |
| 3452    | Corymbia citridora subsp. variegata | 460      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |             | 5.52    |
| 3453    | Eucalyptus tereticornis             | 290      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |             | 3.48    |
| 3453    | Angophora leiocarpa                 | 380      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |             | 4.56    |
| 3454    | Eucalyptus tereticornis             | 190      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |             | 2.28    |
| 3454    | Eucalyptus tereticornis             | 690      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |             | 8.28    |
| 3455    | Eucalyptus tereticornis             | 240      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |             | 2.88    |
| 3455    | Corymbia citridora subsp. variegata | 630      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |             | 7.56    |
| 3456    | Eucalyptus tereticornis             | 310      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |             | 3.72    |
| 3456    | Angophora leiocarpa                 | 440      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |             | 4.08    |
| 3457    | Eucalyptus tereticornis             | 460      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |             | 5.52    |
| 3457    | Corymbia citridora subsp. variegata | 560      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |             | 6.72    |
| 3458    | Eucalyptus tereticornis             | 300      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |             | 3.6     |
| 3458    | Corymbia citridora subsp. variegata | 720      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |             | 8.64    |
| 3459    | Corymbia tessellaris                | 350      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |             | 4.2     |
| 3459    | Corymbia citridora subsp. variegata | 750      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |             | 9       |
| 3460    | Corymbia tessellaris                | 360      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |             | 4.32    |
| 3460    | Corymbia citridora subsp. variegata | 640      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |             | 7.68    |
| 3461    | Lophostemon suavelens               | 200      | 1 stem     | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |             | 2.4     |
| 3461    | Corymbia citridora subsp. variegata | 650      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |             | 7.8     |
| 3462    | Eucalyptus tereticornis             | 260      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |             | 3.12    |
| 3462    | Corymbia citridora subsp. variegata | 820      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |             | 9.84    |
| 3463    | Lophostemon suavelens               | 240      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |             | 2.88    |
| 3463    | Eucalyptus siderophloia             | 430      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |             | 5.16    |
| 3464    | Eucalyptus tereticornis             | 350      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |             | 4.2     |
| 3464    | Eucalyptus siderophloia             | 450      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |             | 5.4     |
| 3465    | Angophora leiocarpa                 | 250      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |             | 3       |
| 3465    | Corymbia citridora subsp. variegata | 570      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |             | 6.84    |
| 3466    | Angophora leiocarpa                 | 280      | 2 stems    | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove | 230 180     | 3.36    |
| 3466    | Corymbia citridora subsp. variegata | 360      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |             | 4.32    |
| 3467    | Eucalyptus tereticornis             | 360      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |             | 4.32    |
| 3467    | Corymbia citridora subsp. variegata | 420      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove |             | 5.04    |
| 3468    | Cory                                |          |            |                 |             |                |                |                   |                             |        |             |         |



ENDORSED

Pursuant to:  
Condition 17(a) of  
10529/2019/PDA  
Date: 20/09/2023

| Tree ID | Genus                   | DBH (mm) | Multi stem | Tree Height (m) | Tree Health | Health Comment | Tree Structure | Structure Comment | Habitat Features                | Status              | Comments    | TPZ (m) |
|---------|-------------------------|----------|------------|-----------------|-------------|----------------|----------------|-------------------|---------------------------------|---------------------|-------------|---------|
| 3475    | Angophora leiocarpa     | 210      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Remove              |             | 2.52    |
| 3475    | Corymbia intermedia     | 300      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Remove              |             | 3.6     |
| 3476    | Corymbia tessellaris    | 240      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Remove              |             | 2.88    |
| 3476    | Angophora leiocarpa     | 380      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Remove              |             | 4.56    |
| 3477    | Eucalyptus tereticornis | 630      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Remove              |             | 7.56    |
| 3477    | Eucalyptus tereticornis | 390      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Remove              |             | 4.68    |
| 3478    | Lophoslemon suaveolens  | 250      | 2 stems    | 10              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Remove              | 180 170     | 3       |
| 3478    | Corymbia intermedia     | 430      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Remove              |             | 5.16    |
| 3479    | Eucalyptus tereticornis | 410      | 1 stem     | 19              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Remove              |             | 4.92    |
| 3479    | Corymbia intermedia     | 300      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Remove              |             | 3.6     |
| 3480    | Eucalyptus tereticornis | 290      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Remove              |             | 3.48    |
| 3480    | Corymbia henryi         | 430      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Remove              |             | 5.16    |
| 3481    | Eucalyptus tereticornis | 350      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Remove              |             | 4.2     |
| 3481    | Eucalyptus tereticornis | 390      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Remove              |             | 4.68    |
| 3482    | Eucalyptus tereticornis | 420      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Remove              |             | 5.04    |
| 3482    | Eucalyptus tereticornis | 745      | 3 stems    | 19              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Remove              | 450 520 290 | 8.94    |
| 3483    | Corymbia tessellaris    | 210      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Remove              |             | 2.52    |
| 3483    | Eucalyptus tereticornis | 630      | 1 stem     | 19              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Remove              |             | 7.56    |
| 3484    | Eucalyptus tereticornis | 680      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Remove              |             | 8.16    |
| 3484    | Eucalyptus tereticornis | 320      | 1 stem     | 19              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Remove              |             | 3.84    |
| 3485    | Eucalyptus tereticornis | 220      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Remove              |             | 2.64    |
| 3485    | Eucalyptus tereticornis | 710      | 3 Stems    | 19              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Remove              | 350 430 440 | 8.52    |
| 3486    | Eucalyptus tereticornis | 280      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Remove              |             | 3.36    |
| 3486    | Eucalyptus tereticornis | 680      | 3 Stems    | 19              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Remove              | 450 320 400 | 8.16    |
| 3487    | Eucalyptus tereticornis | 630      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Remove              |             | 7.56    |
| 3487    | Eucalyptus tereticornis | 815      | 3 Stems    | 19              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Remove              | 390 520 490 | 9.78    |
| 3488    | Eucalyptus tereticornis | 590      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Remove              |             | 7.08    |
| 3488    | Eucalyptus tereticornis | 760      | 3 Stems    | 19              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Remove              | 440 470 400 | 9.12    |
| 3489    | Eucalyptus tereticornis | 430      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Remove              |             | 5.16    |
| 3489    | Eucalyptus tereticornis | 1200     | 1 stem     | 19              | Good        | Typical        | Good           | Typical           | Large and Medium Branch Hollows | Remove              |             | 14.4    |
| 3490    | Eucalyptus tereticornis | 350      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Remove              |             | 4.2     |
| 3490    | Eucalyptus tereticornis | 790      | 1 stem     | 19              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Remove              |             | 9.48    |
| 3491    | Eucalyptus tereticornis | 350      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Remove              |             | 4.2     |
| 3491    | Eucalyptus tereticornis | 650      | 1 stem     | 19              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Remove              |             | 7.8     |
| 3492    | Eucalyptus tereticornis | 360      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Remove              |             | 4.32    |
| 3492    | Corymbia tessellaris    | 360      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Remove              |             | 4.32    |
| 3493    | Eucalyptus tereticornis | 690      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Remove              |             | 8.28    |
| 3493    | Corymbia intermedia     | 450      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Remove              |             | 5.4     |
| 3494    | Eucalyptus tereticornis | 220      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Remove              |             | 2.64    |
| 3495    | Eucalyptus tereticornis | 200      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Remove              |             | 2.4     |
| 3496    | Eucalyptus crebra       | 240      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Remove              |             | 2.88    |
| 3497    | Eucalyptus tereticornis | 210      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Remove              |             | 2.52    |
| 3498    | Eucalyptus tereticornis | 280      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Remove              |             | 3.36    |
| 3499    | Eucalyptus tereticornis | 310      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Remove              |             | 3.72    |
| 3500    | Eucalyptus tereticornis | 230      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Remove              |             | 2.76    |
| 3501    | Eucalyptus tereticornis | 830      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Remove              |             | 9.96    |
| 3502    | Corymbia torelliana     | 260      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Remove              |             | 3.12    |
| 3503    | Eucalyptus tereticornis | 370      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Remove              |             | 4.44    |
| 3504    | Eucalyptus tereticornis | 420      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Remove              |             | 5.04    |
| 3505    | Corymbia torelliana     | 280      | 1 stem     | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Remove              |             | 3.36    |
| 3506    | Eucalyptus tereticornis | 230      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Remove              |             | 2.76    |
| 3507    | Eucalyptus tereticornis | 680      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Remove              |             | 8.16    |
| 3508    | Eucalyptus tereticornis | 410      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Remove              |             | 4.92    |
| 3509    | Eucalyptus tereticornis | 450      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Remove              |             | 5.4     |
| 3510    | Lophostemon suaveolens  | 200      | 1 stem     | 8               | Good        | Typical        | Good           | Typical           | No visible habitat features     | Remove              |             | 2.4     |
| 3511    | Eucalyptus tereticornis | 375      | 2 stems    | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Remove              | 260 270     | 4.5     |
| 3512    | Angophora leiocarpa     | 460      | 4 stems    | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Remove              |             | 5.52    |
| 3513    | Eucalyptus tereticornis | 375      | 4 stems    | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Remove              | 240 210 200 | 4.5     |
| 3514    | Corymbia torelliana     | 520      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Remove              |             | 6.24    |
| 3515    | Alphitonia excelsa      | 320      | 1 stem     | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Remove              |             | 3.84    |
| 3516    | Corymbia intermedia     | 310      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Remove              |             | 3.72    |
| 3517    | Corymbia torelliana     | 630      | 1 stem     | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Remove              |             | 7.56    |
| 3518    | Eucalyptus tereticornis | 320      | 1 stem     | 8               | Good        | Typical        | Good           | Typical           | No visible habitat features     | Remove              |             | 3.84    |
| 3519    | Eucalyptus tereticornis | 680      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Remove              |             | 8.16    |
| 3520    | Eucalyptus tereticornis | 370      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Remove              |             | 4.44    |
| 3521    | Eucalyptus tereticornis | 930      | 1 stem     | 19              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Remove              |             | 11.16   |
| 3522    | Eucalyptus tereticornis | 720      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Remove              |             | 8.64    |
| 3523    | Eucalyptus tereticornis | 430      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Remove              |             | 5.16    |
| 3524    | Eucalyptus tereticornis | 620      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Remove              |             | 7.44    |
| 3525    | Lophostemon suaveolens  | 280      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Remove              | 230 160     | 3.36    |
| 3526    | Eucalyptus tereticornis | 520      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Remove              |             | 6.24    |
| 3527    | Eucalyptus tereticornis | 560      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Remove              |             | 6.72    |
| 3528    | Eucalyptus tereticornis | 530      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Remove              |             | 6.36    |
| 3529    | Eucalyptus tereticornis | 570      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Remove              |             | 6.84    |
| 3530    | Lophostemon suaveolens  | 220      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Remove              |             | 2.64    |
| 3531    | Eucalyptus tereticornis | 300      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Remove              |             | 3.6     |
| 3532    | Eucalyptus microcorys   | 490      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Retain              |             | 5.88    |
| 3533    | Eucalyptus grandis      | 560      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Retain              |             | 6.72    |
| 3534    | Eucalyptus grandis      | 650      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Retain              | 520 380     | 7.8     |
| 3535    | Eucalyptus microcorys   | 430      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Retain              |             | 5.16    |
| 3536    | Eucalyptus microcorys   | 820      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Retain              |             | 9.84    |
| 3537    | Eucalyptus tereticornis | 960      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Retain              |             | 11.52   |
| 3538    | Eucalyptus tereticornis | 670      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Retain              |             | 8.04    |
| 3539    | Eucalyptus tereticornis | 320      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Retain              |             | 3.84    |
| 3540    | Eucalyptus tereticornis | 270      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Retain              |             | 3.24    |
| 3541    | Eucalyptus tereticornis | 270      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Retain              |             | 3.24    |
| 3542    | Eucalyptus tereticornis | 340      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Retain              |             | 4.08    |
| 3543    | Eucalyptus tereticornis | 340      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Retain              |             | 4.08    |
| 3544    | Eucalyptus tereticornis | 320      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Retain              |             | 3.84    |
| 3545    | Eucalyptus tereticornis | 460      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Retain              |             | 5.52    |
| 3546    | Eucalyptus tereticornis | 470      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Retain              |             | 5.64    |
| 3547    | Eucalyptus tereticornis | 230      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Retain              |             | 2.76    |
| 3548    | Eucalyptus tereticornis | 260      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Retain              |             | 3.12    |
| 3549    | Eucalyptus tereticornis | 330      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Retain              |             | 3.96    |
| 3550    | Eucalyptus tereticornis | 430      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Retain              |             | 5.16    |
| 3551    | Eucalyptus tereticornis | 400      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Retain              |             | 4.8     |
| 3552    | Eucalyptus tereticornis | 320      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Retain              |             | 3.84    |
| 3553    | Eucalyptus tereticornis | 240      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Retain              |             | 2.88    |
| 3554    | Eucalyptus tereticornis | 360      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Retain              |             | 4.32    |
| 3555    | Eucalyptus tereticornis | 350      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Retain              |             | 4.2     |
| 3556    | Eucalyptus tereticornis | 230      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Retain              |             | 2.76    |
| 3557    | Eucalyptus tereticornis | 320      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Retain              |             | 3.84    |
| 3558    | Eucalyptus tereticornis | 330      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Retain              |             | 3.96    |
| 3559    | Eucalyptus tereticornis | 370      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Retain              |             | 4.44    |
| 3560    | Eucalyptus tereticornis | 380      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Retain              |             | 4.56    |
| 3561    | Eucalyptus tereticornis | 430      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Retain              |             | 5.16    |
| 3562    | Eucalyptus tereticornis | 360      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Arborist Assessment |             | 4.32    |
| 3563    | Corymbia tessellaris    | 320      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Retain              |             | 3.84    |
| 3564    | Eucalyptus tereticornis | 330      | 2 stems    | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Retain              | 230 240     | 3.96    |
| 3565    | Eucalyptus tereticornis | 380      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Retain              |             | 4.56    |
| 3566    | Eucalyptus tereticornis | 360      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Retain              |             | 4.32    |
| 3567    | Eucalyptus tereticornis | 220      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Retain              |             | 2.64    |
| 3568    | Eucalyptus tereticornis | 290      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Arborist Assessment |             | 3.48    |
| 3569    | Eucalyptus tereticornis | 350      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Remove              |             | 4.2     |
| 3570    | Eucalyptus tereticornis | 320      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Retain              |             | 3.84    |
| 3571    | Eucalyptus tereticornis | 320      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Remove              |             | 3.84    |
| 3572    | Eucalyptus tereticornis | 420      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Remove              |             | 5.04    |
| 3573    | Corymbia tessellaris    | 390      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Remove              |             | 4.68    |
| 3574    | Eucalyptus tereticornis | 230      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features     | Retain              |             | 2.76    |
| 3575    | Eucalyptus tereticornis | 730      | 1 stem     | 19              |             |                |                |                   |                                 |                     |             |         |



| Tree ID | Genus                   | DBH (mm) | Multi stem | Tree Height (m) | Tree Health | Health Comment | Tree Structure | Structure Comment | Habitat Features            | Status              | Comments    | TPZ (m) |
|---------|-------------------------|----------|------------|-----------------|-------------|----------------|----------------|-------------------|-----------------------------|---------------------|-------------|---------|
| 3591    | Eucalyptus tereticornis | 360      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |             | 4.32    |
| 3592    | Eucalyptus tereticornis | 230      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |             | 2.76    |
| 3593    | Eucalyptus tereticornis | 330      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |             | 3.96    |
| 3594    | Eucalyptus tereticornis | 360      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |             | 4.32    |
| 3595    | Eucalyptus tereticornis | 350      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |             | 4.2     |
| 3596    | Eucalyptus tereticornis | 380      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |             | 4.56    |
| 3597    | Eucalyptus tereticornis | 290      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |             | 3.48    |
| 3598    | Eucalyptus tereticornis | 360      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |             | 4.32    |
| 3599    | Eucalyptus tereticornis | 210      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |             | 2.52    |
| 3600    | Eucalyptus tereticornis | 350      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |             | 4.2     |
| 3601    | Eucalyptus tereticornis | 360      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |             | 4.32    |
| 3602    | Eucalyptus tereticornis | 290      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |             | 3.48    |
| 3603    | Eucalyptus tereticornis | 270      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |             | 3.24    |
| 3604    | Angophora leiocarpa     | 250      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |             | 3       |
| 3605    | Eucalyptus tereticornis | 230      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |             | 2.76    |
| 3606    | Eucalyptus tereticornis | 360      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |             | 4.32    |
| 3607    | Lophostemon suavelens   | 230      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |             | 2.76    |
| 3608    | Lophostemon suavelens   | 250      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |             | 3       |
| 3609    | Corymbia intermedia     | 240      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |             | 2.88    |
| 3610    | Eucalyptus tereticornis | 380      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |             | 4.56    |
| 3611    | Eucalyptus tereticornis | 270      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |             | 3.24    |
| 3612    | Eucalyptus tereticornis | 280      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |             | 3.36    |
| 3613    | Eucalyptus tereticornis | 330      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |             | 3.96    |
| 3614    | Eucalyptus tereticornis | 340      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |             | 4.08    |
| 3615    | Lophostemon suavelens   | 200      | 1 stem     | 12              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |             | 2.4     |
| 3616    | Corymbia intermedia     | 380      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |             | 4.56    |
| 3617    | Eucalyptus tereticornis | 290      | 2 stems    | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              | 230 180     | 3.48    |
| 3618    | Lophostemon suavelens   | 210      | 1 stem     | 9               | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |             | 2.52    |
| 3619    | Eucalyptus tereticornis | 370      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |             | 4.44    |
| 3620    | Eucalyptus tereticornis | 360      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Arborist Assessment |             | 4.32    |
| 3621    | Eucalyptus tereticornis | 380      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Arborist Assessment |             | 4.56    |
| 3622    | Eucalyptus tereticornis | 380      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Arborist Assessment |             | 4.56    |
| 3623    | Eucalyptus tereticornis | 230      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |             | 2.76    |
| 3624    | Corymbia tessellaris    | 360      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |             | 4.32    |
| 3625    | Lophostemon suavelens   | 220      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |             | 2.64    |
| 3626    | Corymbia tessellaris    | 290      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |             | 3.48    |
| 3627    | Lophostemon suavelens   | 830      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |             | 7.56    |
| 3628    | Corymbia intermedia     | 520      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |             | 6.24    |
| 3629    | Corymbia intermedia     | 320      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |             | 3.84    |
| 3630    | Corymbia intermedia     | 200      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |             | 2.4     |
| 3631    | Corymbia intermedia     | 330      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |             | 3.96    |
| 3632    | Corymbia tessellaris    | 200      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |             | 2.4     |
| 3633    | Corymbia tessellaris    | 220      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |             | 2.64    |
| 3634    | Lophostemon suavelens   | 320      | 2 stems    | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              | 220 230     | 3.84    |
| 3635    | Eucalyptus tereticornis | 230      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |             | 2.76    |
| 3636    | Corymbia intermedia     | 330      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |             | 3.96    |
| 3637    | Lophostemon suavelens   | 220      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |             | 2.64    |
| 3638    | Eucalyptus tereticornis | 230      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |             | 2.76    |
| 3639    | Eucalyptus tereticornis | 220      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |             | 2.64    |
| 3640    | Eucalyptus tereticornis | 630      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |             | 7.56    |
| 3641    | Corymbia intermedia     | 680      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |             | 8.16    |
| 3642    | Eucalyptus tereticornis | 350      | 2 stems    | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              | 230 270     | 4.2     |
| 3643    | Eucalyptus tereticornis | 230      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |             | 2.76    |
| 3644    | Corymbia intermedia     | 290      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |             | 3.48    |
| 3645    | Eucalyptus tereticornis | 220      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |             | 2.64    |
| 3646    | Corymbia intermedia     | 340      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |             | 4.08    |
| 3647    | Eucalyptus tereticornis | 210      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |             | 2.52    |
| 3648    | Corymbia intermedia     | 330      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |             | 3.96    |
| 3649    | Corymbia intermedia     | 340      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |             | 4.08    |
| 3650    | Corymbia intermedia     | 330      | 2 stems    | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              | 250 220     | 3.96    |
| 3651    | Corymbia intermedia     | 360      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | Termitaria                  | Retain              |             | 4.32    |
| 3652    | Corymbia intermedia     | 350      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |             | 4.2     |
| 3653    | Corymbia intermedia     | 460      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |             | 5.52    |
| 3654    | Corymbia intermedia     | 350      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |             | 4.2     |
| 3655    | Eucalyptus tereticornis | 280      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |             | 3.36    |
| 3656    | Corymbia intermedia     | 530      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Arborist Assessment |             | 6.36    |
| 3657    | Corymbia intermedia     | 230      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |             | 2.76    |
| 3658    | Eucalyptus tereticornis | 350      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Arborist Assessment |             | 4.2     |
| 3659    | Corymbia intermedia     | 280      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |             | 3.36    |
| 3660    | Corymbia intermedia     | 230      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |             | 2.76    |
| 3661    | Eucalyptus tereticornis | 360      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |             | 4.32    |
| 3662    | Lophostemon suavelens   | 220      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |             | 2.64    |
| 3663    | Eucalyptus tereticornis | 250      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |             | 3       |
| 3664    | Corymbia intermedia     | 240      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |             | 2.88    |
| 3665    | Corymbia intermedia     | 360      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |             | 4.32    |
| 3666    | Eucalyptus tereticornis | 420      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |             | 5.04    |
| 3667    | Eucalyptus tereticornis | 380      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |             | 4.56    |
| 3668    | Eucalyptus tereticornis | 340      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |             | 4.08    |
| 3669    | Eucalyptus tereticornis | 340      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |             | 4.08    |
| 3670    | Lophostemon suavelens   | 280      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |             | 3.36    |
| 3671    | Eucalyptus tereticornis | 380      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |             | 4.56    |
| 3672    | Eucalyptus tereticornis | 530      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |             | 6.36    |
| 3673    | Corymbia intermedia     | 460      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |             | 5.52    |
| 3674    | Lophostemon suavelens   | 240      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |             | 2.88    |
| 3675    | Lophostemon suavelens   | 240      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |             | 2.88    |
| 3676    | Eucalyptus tereticornis | 260      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |             | 3.12    |
| 3677    | Eucalyptus tereticornis | 320      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |             | 3.84    |
| 3678    | Eucalyptus tereticornis | 320      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |             | 3.84    |
| 3679    | Eucalyptus tereticornis | 210      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |             | 2.52    |
| 3680    | Eucalyptus tereticornis | 360      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |             | 4.32    |
| 3681    | Eucalyptus tereticornis | 360      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |             | 4.32    |
| 3682    | Eucalyptus tereticornis | 220      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |             | 2.64    |
| 3683    | Eucalyptus tereticornis | 260      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |             | 3.12    |
| 3684    | Eucalyptus tereticornis | 410      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |             | 4.92    |
| 3685    | Eucalyptus tereticornis | 360      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |             | 4.32    |
| 3686    | Corymbia intermedia     | 230      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |             | 2.76    |
| 3687    | Lophostemon suavelens   | 230      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |             | 2.76    |
| 3688    | Eucalyptus tereticornis | 220      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |             | 2.64    |
| 3689    | Eucalyptus tereticornis | 370      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |             | 4.44    |
| 3690    | Eucalyptus tereticornis | 320      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |             | 3.84    |
| 3691    | Eucalyptus tereticornis | 370      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |             | 4.44    |
| 3692    | Eucalyptus tereticornis | 330      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |             | 3.96    |
| 3693    | Eucalyptus tereticornis | 320      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |             | 3.84    |
| 3694    | Eucalyptus tereticornis | 280      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |             | 3.36    |
| 3695    | Lophostemon suavelens   | 280      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |             | 3.36    |
| 3696    | Corymbia intermedia     | 340      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |             | 4.08    |
| 3697    | Lophostemon suavelens   | 270      | 1 stem     | 14              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |             | 3.24    |
| 3698    | Angophora leiocarpa     | 320      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |             | 3.84    |
| 3699    | Eucalyptus tereticornis | 240      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |             | 2.88    |
| 3700    | Eucalyptus tereticornis | 240      | 1 stem     | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |             | 2.88    |
| 3701    | Corymbia intermedia     | 520      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Arborist Assessment |             | 6.24    |
| 3702    | Corymbia intermedia     | 390      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |             | 4.68    |
| 3703    | Eucalyptus tereticornis | 350      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |             | 4.2     |
| 3704    | Corymbia intermedia     | 360      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |             | 4.32    |
| 3705    | Eucalyptus tereticornis | 370      | 1 stem     | 18              | Good        | Typical        | Good           | Typical           | No visible habitat features | Arborist Assessment |             | 4.44    |
| 3706    | Corymbia intermedia     | 415      | 3 stems    | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Arborist Assessment | 240 250 230 | 4.98    |
| 3707    | Corymbia intermedia     | 675      | 3 stems    | 16              | Good        | Typical        | Good           | Typical           | No visible habitat features | Arborist Assessment | 420 370 380 | 8.1     |
| 3708    | Eucalyptus tereticornis | 340      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |             | 4.08    |
| 3709    | Eucalyptus tereticornis | 370      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |             | 4.44    |
| 3710    | Eucalyptus tereticornis | 240      | 1 stem     | 17              | Good        | Typical        | Good           | Typical           | No visible habitat features | Remove              |             | 2.88    |
| 3711    | Corymbia intermedia     | 220      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |             | 2.64    |
| 3712    | Corymbia tessellaris    | 280      | 1 stem     | 15              | Good        | Typical        | Good           | Typical           | No visible habitat features | Retain              |             | 3.36    |



## **Appendix 7**

### **Concept Rehabilitation Management Plan**



# CONCEPTUAL REHABILITATION MANAGEMENT PLAN

## INTRODUCTION

28 South Environmental Pty Ltd (**28 South**) has been engaged by Hall Property Solutions on behalf of Arxhe Ripley View Investment Pty Ltd (the **Applicant**) to prepare this Rehabilitation Management Plan (**RMP**) as part of the broader Conditions of Approval (regarding App No. **10529/2019/PDA**) package for the Ripley View (*formally identified as Flinders View*) Residential Development (referred to herein as the **Proposed Development** - see **Inset 1**). The Project is located over five properties that are more properly described as Lot 208 on SL11067, Lot 209 on SL11067, Lot 210 on SL9238, Lot 211 on RP906067 and Lot 2 on RP906067 and are herein referred to as the ‘**Site**’. The Site is located within the Ipswich City Council (**ICC**) Local Government Area (**LGA**) and is situated within the northern extent of the Ripley Valley Priority Development Area (**PDA**).

This RMP outlines the rehabilitation works to be undertaken as part of the Proposed Development, specifically throughout the proposed Linear Park and Northern Interface Buffer, forming a component of mitigation for the Proposed Development. This RMP has been prepared in accordance with ICC Implementation Guideline No. 19. Vegetation Retention (2007), ICC Implementation Guideline No. 28 – Dispersive Soils Management, the South-East Queensland Ecological Restoration Framework and has also been considered in context of the proposed Stormwater Management Solutions and Preliminary Civil Design that is currently prepared for the Proposed Development.

This RMP includes details of the proposed treatment methods, maintenance periods and other specifications to be adhered to by the Proponent and their engaged rehabilitation contractor.

## REHABILITATION AREA

The areas proposed for rehabilitation as part of this RMP include the Linear Park with the Northern Interface Buffer, Local Parks and Basins subject to the Landscape Concept Design prepared by View Landscape Architecture (**Appendix 1** of this RMP) (refer to **RMP002**). The Linear Park and Northern Interface Buffer are currently comprised of a 1mature Queensland blue gum open forest community (reflective of Regional Ecosystem 12.3.3) associated with the Bundamba Creek tributary in the central areas of the Site (traversing south-west to north-east through the Site, see **Inset 1**) and a low undefined drainage feature along the north boundary adjoining Melrose Drive (see **Inset 1**). Areas of advanced regrowth and open paddock surround these mature stands. The total rehabilitation, revegetation and landscaping areas illustrated on **RMP002** totals 15.85 hectares (**ha**) and has been ground-truthed by 28 South as suitable to support restoration, regeneration and rehabilitation efforts. We note that since the removal of agricultural pursuits, regeneration of native canopy and shrub species is abundant where areas are not subject to mechanical maintenance.

The rehabilitation works will result in a positive conservation outcome by virtue of enhancement to the existing native vegetation communities and local riparian corridor and will expand upon these values where the Site is currently highly degraded paddocks. This rehabilitation will provide a key factor in the Project’s mitigation of impacts to matters of

environmental significance. Establishment of revegetation and assisted natural regeneration will contribute to the broader enhancement of a north – south ecological corridor through the Site for the broader Flinders View and Ripley Valley locality.

A number of Management Units (**MU**) have been identified for this RMP (**RMP002**). Management measures for each MU have been derived from in-field detailed inspection and prepared in line with the SMART principals (Specific, Measurable, Achievable, Realistic & Timed). Management measures have also been prepared to ensure that temporal conditions can be reacted to and place greater accountability on the engaged contractor to utilise the most appropriate measures based on the proposed goals and on-ground temporal conditions (i.e. if good native recruitment is occurring at the time of works, tube stock plantings may not be required or can be significantly reduced. Conversely, increasing weed incursion during works may require further weeding and increased tube stock plantings). Specifications encourage the active natural regeneration from the seed bank where possible as this is the best means of establishing a robust and resilient native ecosystem that is genetically suited to its endemic conditions.

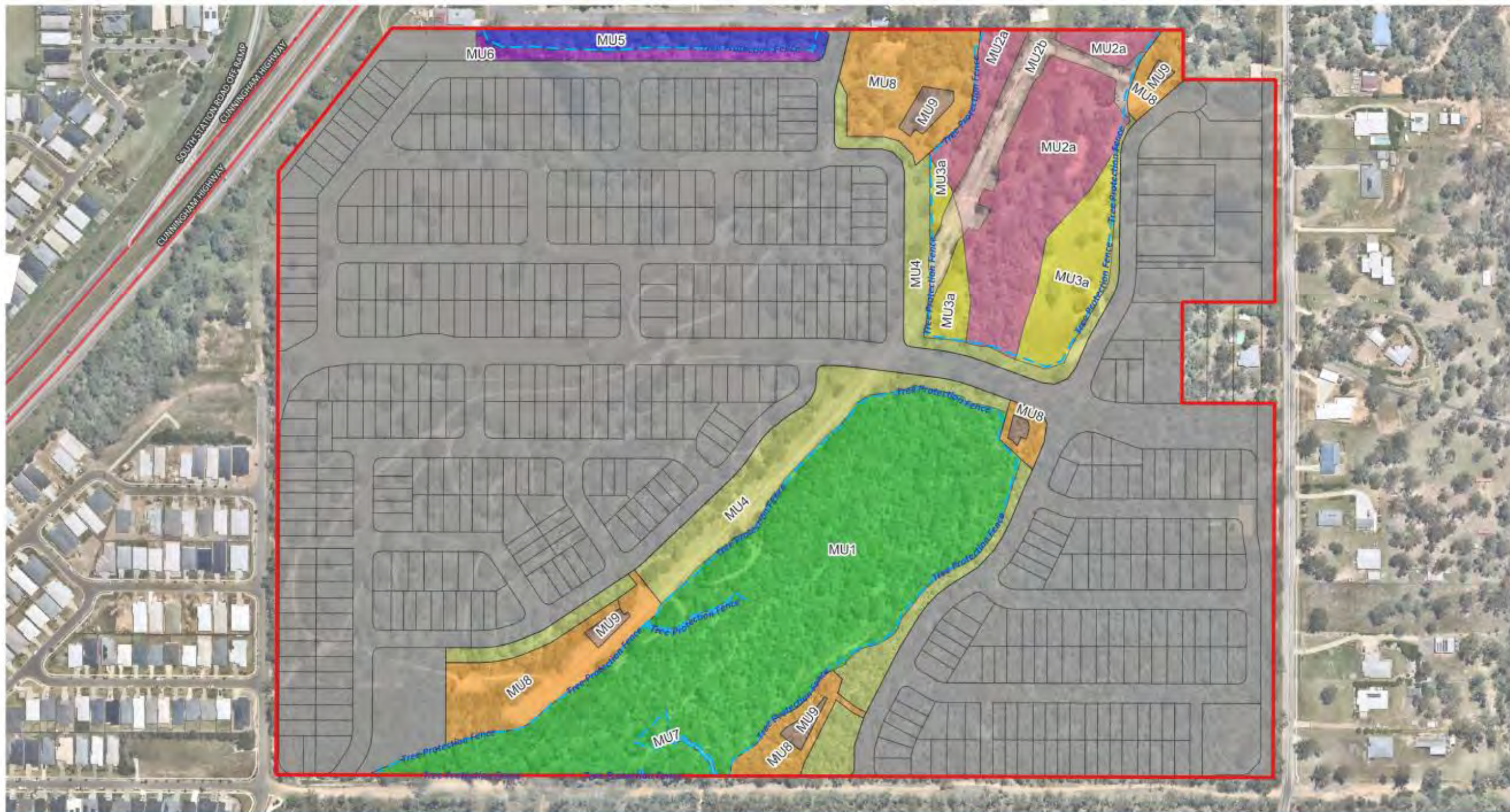
## TIMING







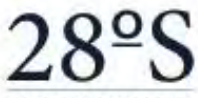












It is proposed that any works associated with this RMP will be commenced in prior to or in conjunction with the commencement of bulk earthworks. Should works reach their target prior to the cessation of the Development’s operational works, they must be inspected and approved for completion.



**Inset 1 – Ripley Valley Residential Development Layout (note the Linear Park, Drainage Reserves and Local subject to this RMP and the Landscape Concept Design (Appendix 1).**





| Flinders View Residential Development  |  | Legend   |  |  |                                    |  |  |                                     |                      |
|--|--|--|--|--|------------------------------------|--|--|-------------------------------------|----------------------|
| Conceptual Rehab Managment Plan  |  | <div></div> Site Boundary           | <div></div> Management Unit 1 [6.05ha]   | <div></div> Management Unit 5 [0.48 ha] | <div>Issue Date</div> 27 July 2023 |  |  | <div>Dwg No.</div> 2018-079-PD-CRMP | <div>Author</div> JD |
| 28 South Project Ref: 2018-079   |  | <div></div> Highway                 | <div></div> Management Unit 2a [2.07 ha] | <div></div> Management Unit 6 [0.26 ha] | <div>Approved</div> AD             |  |  | <div>Revision Note</div>            |                      |
| <div>Data Sources: Qld Globe (SIPS 2016); Digital Cadastre Database (Dept. Natural Resources and Mines, 2021); Roads (DNRME, 2020); Watercourse (DNRME, 2020); Contours (DNRME 2016).</div> <div></div> |  | <div></div> Roads                   | <div></div> Management Unit 2b [0.49 ha] | <div></div> Management Unit 7 [0.04 ha] |                                    |  |  |                                     |                      |
|  |  | <div></div> Proposed Lots           | <div></div> Management Unit 3a [0.96 ha] | <div></div> Management Unit 8 [2.23 ha] |                                    |  |  |                                     |                      |
|  |  | <div></div> Development Area        | <div></div> Management Unit 3b [0.12 ha] | <div></div> Management Unit 9 [0.24 ha] |                                    |  |  |                                     |                      |
|  |  | <div></div> Tree Protection Fencing | <div></div> Management Unit 4 [2.96 ha]  |  |                                    |  |  |                                     |                      |
|  |  |  |  |  |                                    | <div>(A3) GDA 94 MGA 56</div> <div>1:3,000</div> <div><div><div>0</div><div>75</div><div>150</div><div>225 m</div></div><div></div></div> |  |                                     |                      |

Ripley View Residential Development – Conceptual Rehabilitation Management Plan



MANAGEMENT UNITS

Management Unit 1 - Strategy

Management Unit 1 (**MU1**) is 6.05 ha in area and encompasses the existing mature and regrowth vegetation occurring on alluvium associated with the Bundamba Creek tributary to the south of the proposed road crossing (which has been co-located with an existing track/bridge crossing of the waterway), see **Inset 2** shows the location of the track and the present condition of the MU. **Inset 3** shows the location of the MU within the Site, its geological features and its photo point monitoring locations.

The MU is currently reflective of the remnant and regrowth Regional Ecosystem (**RE**) 12.3.3 being dominated by *Eucalyptus tereticornis* (Queensland blue gum) with associated *Angophora leiocarpa* (smooth-barked apple), *Corymbia intermedia* (pink bloodwood) and the occasional *Corymbia tessellaris* (Moreton Bay ash). *Lophostemon suaveolens* (swamp box) dominates the mid-storey in dense stands adjoining the creek banks and lower alluvial terraces. Despite the maturity of this vegetation, there were areas of occasional observations of pest plant species occurring within this MU indicating evidence of historic disturbance. This includes patches of *Lantana camara*\* (lantana). However, given the presence of other mature native canopy species, as well as a native shrub and understory strata, it is expected that this MU will respond well to, and benefit from, weed management measures as a primary means of restoration. There are some minor regrowth areas of RE12.9-10.2 within the MU which contain lower slope variants of this RE and dominated by *Eucalyptus tereticornis* (Queensland blue gum). Consequently, infill planting if required, can use the planting prescription proposed for bulk of the MU as identified by **Table 1**.

Engeny Water Management (Engeny) undertook geomorphological and water stability assessments of the waterway. Surface soils exhibited a very low soil dispersion risk; sub-soils exhibited a low dispersion risk. Despite this Soils within the locality are dispersive and Engeny’s assessments *Ripley View Estate Geomorphic* (Engeny 2022) identified three erosion head cuts within the waterway, gullying and active channel incision, and legacy spoil piles throughout the watercourse. Engeny has designed a sensitive engineering treatment for each itemised area based on existing tree mapping (see also 28 South’s Vegetation Action Plan) and arboricultural advice. Within this MU, two rock chutes and a rock cut-off trench are required to prevent further division and altered flow paths in the waterways that could impact the existing vegetation. Three access tracks for light plant machinery are required to construct these waterway controls. Upon completion of works these access tracks will be regenerated similarly to MU 1. These features are identified on **Inset 2**. For specific details of construction and rehabilitation treatments in these areas, refer to MU6.

Assisted Natural Regeneration Requirements

Owing to the structurally and floristically intact nature of the MU, the intent for rehabilitation is to retain and enhance the existing riparian open forest and habitat values associated with the mature and regrowth vegetation community through assisted natural regeneration methods. Therefore, the main focus within this MU is to undertake targeted pest plant treatment and removal to encourage the natural recruitment of native species from the seed bank. Mechanical and chemical methods for weed removal are prescribed and it is at the discretion of the restoration contractor to use the most

suitable method. The restoration contractor will undertake an initial intensive weed management program to identify the pest plants occurring at the time of restoration works. All weed treatment and removal methods should be in accordance with the methods specified in the South-East Queensland Ecological Restoration Framework Manual. Weed management should be reviewed at 6 and 12 month intervals to determine success of natural regeneration and if supplementary planting is required. If results indicate yes, species selection should be based on the selection identified in **Table 2**. A confirmation of this assessment is to be sent to the MEDQ delegate via monitoring reports.



**Inset 2: Current condition of MU 1 (Note dominating swamp box and the lack of pest plant species occurring).**



**Inset 3: Location of MU 1**



Management Unit 2 - Strategy

Management Unit 2 (**MU2**) totals an area of 2.56 ha in its entirety and encompasses the existing mature and regrowth vegetation occurring on alluvium associated with the Bundamba Creek tributary to the north of the proposed road crossing of the waterway. It is divided across two sub units due to the clearing Urban Utilities actioned which reduced a slither of vegetation from the MU. **MU2b** encompasses the area of cleared vegetation and **MU2a** contains the remainder totalling areas of 1.05 ha and 0.49 ha respectively. Despite the clearing in MU2b, its vegetated state is generally consistent with that of MU2a due to consistent floral density and the expected grass cover regrowth that will occur by the time rehabilitation works commence. Furthermore, the ecological restoration intention for MU2 is rigorous enough to accommodate this. **Inset 4** shows the present condition; **Inset 5** shows its location within the Site and its photo point monitoring locations.

The MU is reflective of regrowth Regional Ecosystem (**RE**) 12.3.3 being dominated by *Eucalyptus tereticornis* (Queensland blue gum) with associated *Angophora leiocarpa* (smooth-barked apple), *Corymbia intermedia* (pink bloodwood) and the occasional *Corymbia tessellaris* (Moreton Bay ash). Whilst being comprised of the mature Queensland blue gum riparian open forest, this MU has been subject to greater historical disturbance and modification with a significant increase in pest plant species throughout the understory and shrub layers compared to those areas described in MU1. Dense thickets of lantana dominate the understorey of this MU. Notwithstanding, given the presence of a relatively robust native shrub, sub-canopy and canopy layers, it is expected that this MU will benefit from weed management measures and respond well to weed management.

Assisted Natural Regeneration Requirements

Owing to the structurally and floristically intact nature of the MU, the intent for rehabilitation is to retain and enhance the existing riparian open forest and habitat values associated with the mature and regrowth vegetation community through assisted natural regeneration methods. Therefore, the main focus within this MU is to undertake targeted pest plant treatment and removal to encourage the natural recruitment of native species from the seed bank. Mechanical and chemical methods for weed removal are prescribed and it is at the discretion of the restoration contractor to use the most suitable method. The restoration contractor will undertake an initial intensive weed management program to identify the pest plants occurring at the time of restoration works. All weed treatment and removal methods should be in accordance with the methods specified in the South-East Queensland Ecological Restoration Framework Manual. Weed management should be reviewed at 6 and 12 month intervals to determine success of natural regeneration and if supplementary planting is required. If results indicate yes, species selection should be based on the selection identified in **Table 2**. A confirmation of this assessment is to be sent to the MEDQ delegate via monitoring reports.



Inset 4: Current condition of MU 2



Inset 5: Location of MU 2



Management Unit 3 - Strategy

Management Unit 3 (**MU3**) is 1.08 ha in area and encompasses scattered paddock trees bounding the eastern and western edges of the Bundamba Creek tributary, north of the proposed road crossing. The vegetation is considered non-remnant (Category X, regulated vegetation), pre-clear RE12.9-10.2. Like MU2, its area exhibits clearing from Urban Utilities and therefore has been split into two sub-units with **MU3b** reflecting the clearing and **MU3a** encompassing the remainder. MU3a and MU3b total 0.97 ha and 0.12 ha respectively. Comparative to MU2, the floral structure remains consistent across the entire MU and will effectively respond to the ecological restoration intention. **Inset 6** shows the present condition; **Inset 7** shows its location within the Site and its photo point monitoring locations.

MU 3 has been subject to historical clearing and ongoing disturbance as a result of grazing and rural residential maintenance activities and currently exists as an open grassy paddock area with scattered native canopy trees (**Inset 6**). Largely, this MU is dominated by Queensland blue gum with associated smooth-barked apple, pink bloodwood and Moreton Bay ash. This is a lower-slope expression of the broader RE12.9-10.2 at this location, adjoining Queensland blue gum community (i.e. RE12.3.3) on the alluvial terrace of the central waterway. Due to the degraded nature of this MU, ecological restoration efforts will be required to re-establish a fully functional open forest community.

On account of this MU being a lower slope variant of RE12.9-10.2 dominated by *Eucalyptus tereticornis* (Queensland blue gum), the planting prescription proposed in **Table 2** is appropriate.

Assisted Natural Regeneration and Ecological Restoration Requirements

The intent for this MU is to re-establish a fully functional and structurally complex open forest community and its associated ecological habitat values over time. This work will also aid in consolidating, enhancing and buffering the riparian corridor associated with the Bundamba Creek tributary. Further, the work will contribute to the values of the area as a movement corridor and habitat patch for locally common fauna species and conservation significant species that may be present within the ecological corridor or utilise the corridor for movement and foraging opportunities. Assisted Natural Regeneration and Ecological restoration works will require the removal of maintenance measures from this MU and where canopy and shrub regeneration are not apparent within 3-6 months (of the growing season October to March/April), in-fill planting will be required. Further, the management/ treatment of any re-occurring pest plant species will be necessary to avoid native recruitment impacts.

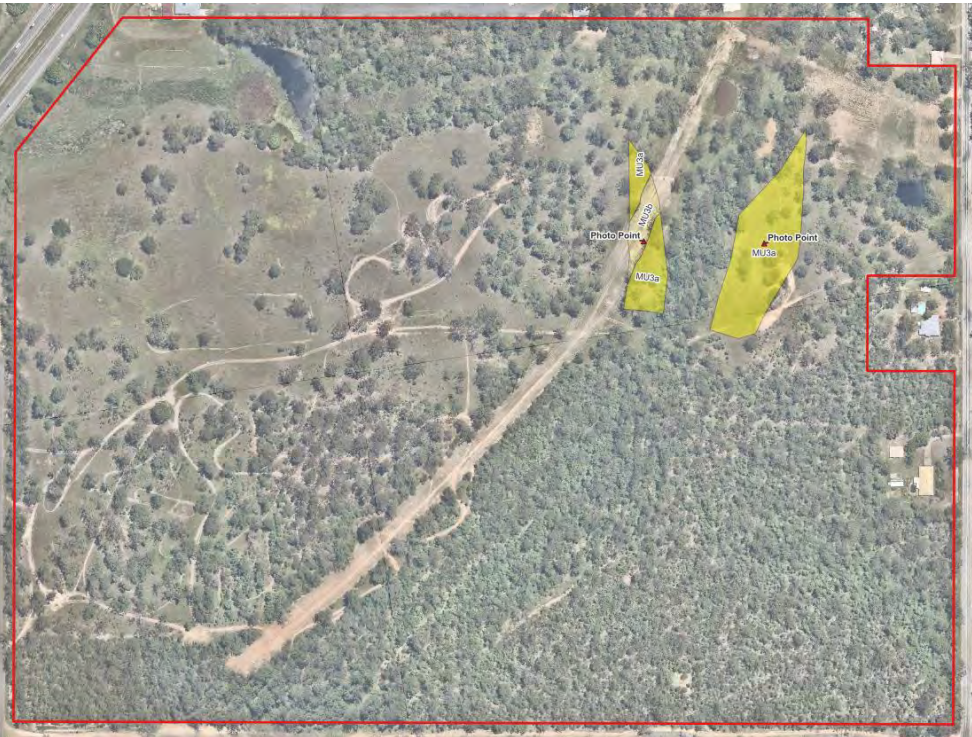
Mechanical and chemical methods for weed removal are prescribed and it is at the discretion of the restoration contractor to use the most suitable method. The restoration contractor will undertake an initial intensive weed management program to identify the pest plants occurring at the time of restoration works. All weed treatment and removal methods should be in accordance with the methods specified in the South East Queensland Ecological Restoration Framework Manual. Weed management should be reviewed at 6 and 12 month intervals to determine success of natural regeneration and if supplementary planting is required. If results indicate yes, species selection should be based on the selection identified in **Table 2**. A confirmation of this assessment is to be sent to the MEDQ delegate via monitoring reports.

Planting Requirements

It is likely that canopy species will only require sparse plantings to fill in canopy gaps where gaps are apparent. It is noted that not all species may be available at the time of works. Subsequent species listed by the Regional Ecosystem Technical Descriptions for South East Queensland (<https://www.publications.qld.gov.au/dataset/re-technical-descriptions>) should be consulted to identify other appropriate species for planting.



Inset 6: Current condition of MU 3 as an open paddock supporting scattered mature canopy trees over a grazed understory



Inset 7: Location of MU 3



Management Unit 4 - Strategy

MU 4 is 2.96 ha in area and comprises the proposed earthworks batters associated with the establishment of the development areas and that adjoin the Linear Park and bioretention basins. **Inset 8** shows its location within the Site and its photo point monitoring locations. MU 4 will be entirely reconstructed and subject to full plant out as part of the combined rehabilitation and landscape efforts.

Revegetation Requirements

The intent for this MU is to fabricate a structurally complex open forest community that buffers and consolidates the Linear Park and its existing vegetation. Considering its spatial location and intent as battering earthworks, the MU is not expected to ferry a significant volume of water. However, bank stabilisation measures still need to be implemented to facilitate successful in-fill planting. The surface of the earthwork fill should be comprised of 100ml of mulched striped topsoil with reinforcing jute mesh matting installed. As the batters are removed from the further depressed low flow channel, this approach is considered appropriate to support planting. The planting palette for this MU is contained in (**Table 2**). It is noted that not all species may be available at the time of works. Subsequent species listed by the Regional Ecosystem Technical Descriptions for South East Queensland (<https://www.publications.qld.gov.au/dataset/re-technical-descriptions>) should be consulted to identify other appropriate species for planting.

Regular maintenance of this MU should be undertaken to ensure that pest plant species are excluded and are not allowed to colonise the MU. Should pest plant species become established within the MU, mechanical and chemical methods for weed removal are prescribed and it is at the discretion of the restoration contractor to use the most suitable method. The restoration contractor will undertake an initial intensive weed management program to identify the pest plants occurring at the time of restoration works. All weed treatment and removal methods should be in accordance with the methods specified in the South-East Queensland Ecological Restoration Framework Manual. Weed management should be reviewed at 6 and 12 month intervals to determine success of fabrication and if greater supplementary planting is required. If results indicate yes, species selection should be based on the selection identified in **Table 2**. A confirmation of this assessment is to be sent to the MEDQ delegate via monitoring reports.

Stabilisation and Erosion Control Measures

Earthworks undertaken as part of the civil works of the proposed development will involve the establishment of erosion and sediment fencing, however it is recommended that the restoration contractors consider the establishment of their own erosion and sediment fencing. Further, where the established earthwork batters show signs of erosion during planting or maintenance stages of this restoration plan, the restoration contractor should establish coir logging to retain stability until plantings are mature and offer their own stabilisation. Batters should be covered by suitably rated jute matting or similar to retain batter soils until plantings are suitably established to stabilise banks.



Inset 8: Location of MU4



Management Unit 5 – Strategy

MU 5 is 0.48 ha in area and encompasses the existing regrowth vegetation occurring on the lower slopes adjoining a west to east tending overland flow path adjoining the northern boundary, adjacent to Melrose Drive. **Inset 9** shows its location within the Site and its photo point monitoring location. Pre-clear RE mapping identifies the area as RE12.9-10.2, however site soil mapping indicates that the area is dominated by alluvial soils and botanical site assessment confirmed the area was a *Eucalyptus tereticornis* (Queensland blue gum) dominant canopy more in keeping with RE12.3.3. Although the canopy is largely in-tact, the mid-storey, shrub and ground layer are highly modified (absent) on account of past land management practices.

Assisted Natural Regeneration and Ecological Restoration Requirements

The intent for this MU is to re-establish a fully functional and structurally complex open forest community.

Owing to the degraded nature of this MU, ecological restoration efforts will be required in the lower strata element to re-establish a fully functional open forest community. Some infill canopy planting may be necessary. Assisted Natural Regeneration and Ecological restoration works will require the removal of maintenance measures from this MU and where canopy and shrub regeneration is not apparent within 3-6 months, in-fill planting will be required. Further, the management/ treatment of any re-occurring pest plant species will be necessary to avoid native recruitment impacts.

Mechanical and chemical methods for weed removal are prescribed and it is at the discretion of the restoration contractor to use the most suitable method. The restoration contractor will undertake an initial intensive weed management program to identify the pest plants occurring at the time of restoration works. All weed treatment and removal methods should be in accordance with the methods specified in the South East Queensland Ecological Restoration Framework Manual. Weed management should be reviewed at 6 and 12 month intervals to determine success of natural regeneration and if supplementary planting is required. If results indicate yes, species selection should be based on the selection identified in **Table 1**. A confirmation of this assessment is to be sent to the MEDQ delegate via monitoring reports.

Planting Requirements

It is likely that canopy species will only require sparse plantings to fill in canopy gaps where gaps are apparent. It is noted that not all species may be available at the time of works. Subsequent species listed by the Regional Ecosystem Technical Descriptions for South East Queensland (<https://www.publications.qld.gov.au/dataset/re-technical-descriptions>) should be consulted to identify other appropriate species for planting.



Inset 9: Location of MU5



Management Unit 6 – Strategy

MU 6 is 0.26 ha in area and encompasses an area of fabricated waterway adjoining MU 5 along the northern property boundary (adjoining Melrose Drive). **Inset 10** displays the intended future design of the MU and **Inset 11** shows its location within the Site and its photo point monitoring location. Pre-clear RE mapping identifies the area as RE12.9-10.2, however site botanical assessment has identified vegetation within the area as being the lower slope variant of this RE dominated by *Eucalyptus tereticornis* (Queensland blue gum). Although the canopy is largely in-tact, the mid-storey, shrub and ground layer are highly modified (absent) on account of past land management practices.

Engeny deemed that a portion of this watercourse that runs parallel to the Cunningham Highway must be concrete lined as the velocities observed exceeded the recommended threshold for vegetated sediment control measures. Employing these hard control features reduces the risk of erosion adjacent to the proposed development after significant rainfall events. This area lies upstream of MU 6 and *is not* considered any further in the RMP. MU 6 will utilise vegetated control measures and will have a streambed made up of a single layer of 400 mm nominal rock diameter with striped topsoil infilled into voids with underlain geofabric. At the surface level a 200 mm layer of topsoil will be overlaid with coir mesh to secure topsoil. Planting with groundcovers, shrubs and canopy trees is prescribed.

This MU will support heavy water flows during rain events and as such, must consider the potential for erosion, while also achieving a suitable density to manage dispersive soils. Velocities within this area have been modelled over the entire system and have outlined what specific hard and soft engineering measures are required.

Revegetation Requirements

The intent for this MU is to fabricate a structurally complex open forest community that buffers and consolidates the Linear Park and its existing vegetation. The planting palette for this MU is contained in **(Table 3)**. It is noted that not all species may be available at the time of works. Subsequent species listed by the Regional Ecosystem Technical Descriptions for South East Queensland (<https://www.publications.qld.gov.au/dataset/re-technical-descriptions>) should be consulted to identify other appropriate species for planting.

Regular maintenance of this MU should be undertaken to ensure that pest plant species are excluded and are not allowed to colonise the MU. Should pest plant species become established within the MU, mechanical and chemical methods for weed removal are prescribed and it is at the discretion of the restoration contractor to use the most suitable method. The restoration contractor will undertake an initial intensive weed management program to identify the pest plants occurring at the time of restoration works. All weed treatment and removal methods should be in accordance with the methods specified in the South-East Queensland Ecological Restoration Framework Manual. Weed management should be reviewed at 6 and 12 month intervals to determine success of fabrication and if greater supplementary planting is required. If results indicate yes, species selection should be based on the selection identified in **Table 3**. A confirmation of this assessment is to be sent to the MEDQ delegate via monitoring reports.

Planting Requirements

The planting palette for this MU has been derived from RE 12.3.3 with a focus on species that naturally persist in wetter, potentially waterlogged environments and those that tolerate infrequent inundation (**Table 3**). It is noted that not all species may be available at the time of works. Subsequent species listed by the Regional Ecosystem Technical Descriptions for South East Queensland (<https://www.publications.qld.gov.au/dataset/re-technical-descriptions>) should be consulted to identify other appropriate species for planting.



Inset 10: ENGENY Construction Drawings [1] M64000-006-DWG-0101



Inset 11: Location of MU6



Management Unit 7 - Strategy

MU 7 encompasses 0.04 ha of waterway stabilisation engineering solutions provided by Engeny outlined in the report *Ripley View Estate Geomorphic* (Engeny Water Management 2022), and proposed vehicle access tracks necessary to allow their sensitive construction within the waterway. The waterway engineering solutions (rock chutes/cut-off trenches) will prevent any adverse effects to the pathing of the waterway and the existing vegetation by stabilising the inflow of water from the south and ensuring new braided channels cannot form. **Inset 12** shows their location within the Site and its photo point monitoring locations and **Inset 13** displays the conceptual construction design of the waterway management systems.

Three tracks of varying lengths will be constructed (see **Inset 12**). Two will be accessed by the service road directly to the south of the Site to allow for works in ‘rock chute 1’ and the ‘rock cut-off trench’ as outlined in the waterway stabilisation plans provided by Engeny. The third access track will neighbour Basin 3 and grant access to ‘rock chute 2.’ **Inset 12** shows an excerpt of the Engeny Design Plans.

Impacts to individual trees in the development of these access tracks will be avoided where possible and any decision on tree removal within MU 7 must be made in consultation with the MEDQ delegate. If tree removal is necessary sensitive removal techniques (eg section felling) under the supervision of an arborist must be used to prevent any impacts to surrounding vegetation. Any removed vegetation will be retained on-site for deployment as coarse woody debris.

The constructed access tracks will be made up of 600 mm thick graded rock with voids filled with topsoil underlain with Bidim A44 geofabric or an approved equivalent. This design will prevent machinery-related erosion from occurring while the waterway engineering solutions are being constructed. Upon the completion of rehabilitation works that require machinery access, these access tracks will be subject to assisted natural regeneration consistent with the strategy for MU 1.

Erosion Control and Machinery Practices to Minimise Impacts – establishment and construction

As a minimum, the following requirements are mandatory:

- prior to the placement of geofabric and graded rock, existing surfaces must be trimmed and compacted to the level specified in the ‘Ripley View Waterway Design’ document provided by Engeny
- machinery must only operate within the provided access track
- if unavoidable, the removal of individual trees to allow for works must be supervised by the project arborist to prevent disturbance to any surrounding vegetation
- all works, irrespective of whether trees are believed to need removal, are to be supervised by a Level 5 arborist
- machinery operators must avoid emitting exhaust fumes under canopy species where possible
- all machinery should be brought in on track mats
- spotters must be present to avoid collisions with existing vegetation.

Assisted Natural Regeneration Requirements

The intent for this MU is consistent with that of MU 1 where the existing vegetation in the area will be enhanced through assisted natural regeneration methods. Targeted pest plant treatments and removal will be utilised to encourage the recruitment of native species from the existing seed bank. Mechanical and chemical methods for weed removal are prescribed and it is at the discretion of the restoration contractor to use the most suitable method. The restoration contractor will undertake an initial intensive weed management program to identify the pest plants occurring at the time of restoration works. All weed treatment and removal methods should be in accordance with the methods specified in the South-East Queensland Ecological Restoration Framework Manual. Weed management should be reviewed at 6 and 12 month intervals to determine success of fabrication and if greater supplementary planting is required. If results indicate yes, species selection should be based on the selection identified in **Table 2**. A confirmation of this assessment is to be sent to the MEDQ delegate via monitoring reports.

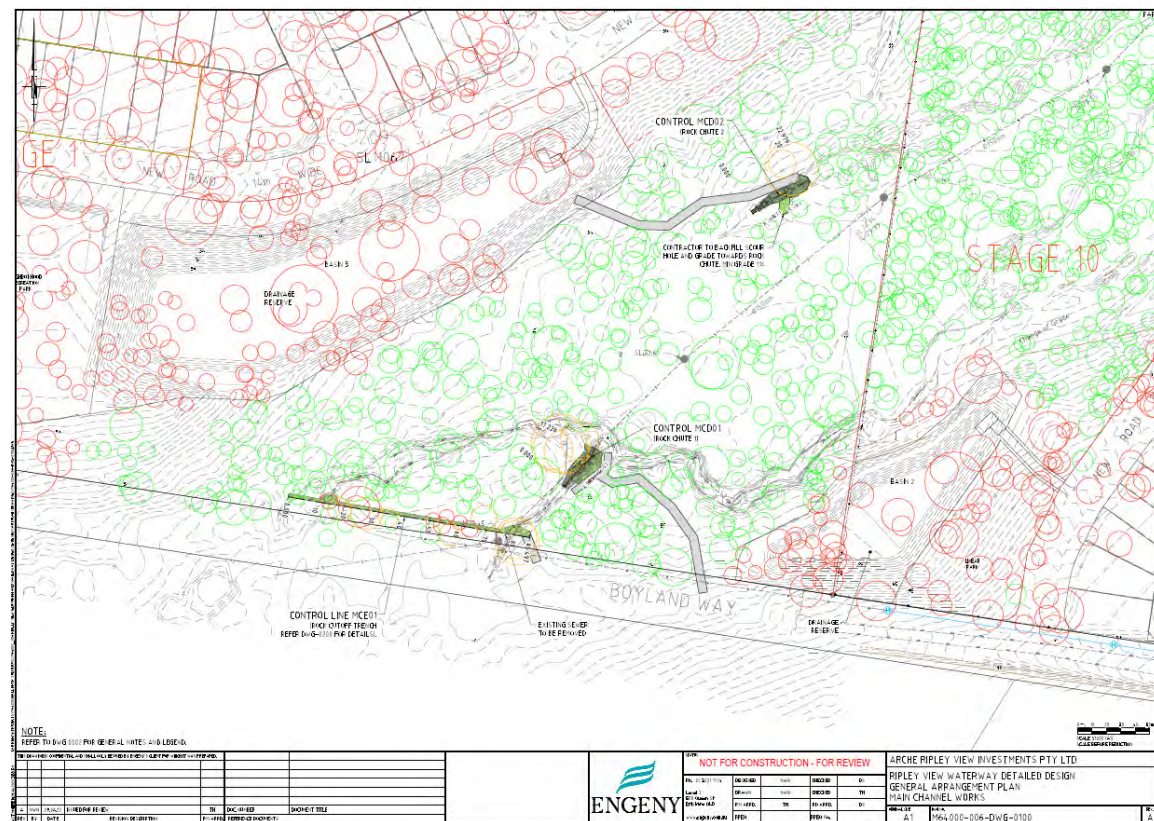
Due to the estimated timeframes with the construction of the rock chutes and cut-off trenches it is likely that the restoration contractor would have completed the initial weed management program in the area before machinery-works can be completed. These access tracks must be monitored to ensure that no contamination of pest plant species through machinery or soil movement occur. In the absence of weeds, native recruitment will revegetate these access tracks to restore a complex ecosystem structure in the regulated vegetation mapping.

All machinery utilised in the construction of waterway stabilisation works must be thoroughly washed down prior to their access of the Site to avoid the introduction of exotic and naturalised flora material.



Inset 12: Location of MU7





Inset 13: ENGENY Construction Drawings [1] M64000-006-DWG-0001



Inset 14: Location of MU8

### Management Unit 8 – Strategy

MU 8 is 02.23 ha in area and encompasses the area of the five detention basins constructed to manage stormwater prior to its flow to the bio-basins of MU 9. **Inset 14** shows its location within the Site and its photo point monitoring locations. They are sited in strategic locations to optimise the efficiency of this system.

### Ecological Restoration Requirements

A complete fabrication of this community is required. Refer to the South East Queensland Ecological Restoration Guidelines for further details of these methods. Regular maintenance of this MU should be undertaken to ensure that pest plant species are excluded and are not allowed to colonise the MU. Should pest plant species become established within the MU, mechanical and chemical methods for weed removal are prescribed and it is at the discretion of the restoration contractor to use the most suitable method. The restoration contractor will undertake an initial intensive weed management program to identify the pest plants occurring at the time of restoration works. All weed treatment and removal methods should be in accordance with the methods specified in the South-East Queensland Ecological Restoration Framework Manual. Weed management should be reviewed at 6 and 12 month intervals to determine success of fabrication and if greater supplementary planting is required. If results indicate yes, species selection should be based on the selection identified in **Table 2**. A confirmation of this assessment is to be sent to the MEDQ delegate via monitoring reports.

### Planting Requirements

This MU will support heavy water flows during rain events and as such, must consider the potential for erosion, while also achieving a suitable density to manage dispersive soils. Velocities within this area have been modelled over the entire system and have outlined what specific hard and soft engineering measures are required.

The planting palette for this MU has been derived from RE 12.3.3 with a focus on species that naturally persist in waterlogged environments and those that tolerate potentially frequent inundation (**Table 3**). It is noted that not all species may be available at the time of works. Subsequent species listed under the REDD prepared by the Queensland Herbarium should be consulted to identify other appropriate species for planting.



Management Unit 9 – Strategy

MU 9 is 0.24 ha in area and encompasses the floor area of the five bio-basins constructed to treat stormwater flow (volume and velocity) and intercept sediment and nutrients arising from the development area, prior to their discharge to the environment. They are reflective of a ‘dry’ free draining system. **Inset 15** shows its location within the Site. They are sited in strategic locations to optimise the efficiency of this system.

Ecological Restoration Requirements

A complete fabrication of this community is required. Refer to the South East Queensland Ecological Restoration Guidelines for further details of these methods. Regular maintenance of this MU should be undertaken to ensure that pest plant species are excluded and are not allowed to colonise the MU. Should pest plant species become established within the MU, mechanical and chemical methods for weed removal are prescribed and it is at the discretion of the restoration contractor to use the most suitable method. The restoration contractor will undertake an initial intensive weed management program to identify the pest plants occurring at the time of restoration works. All weed treatment and removal methods should be in accordance with the methods specified in the South-East Queensland Ecological Restoration Framework Manual. Weed management should be reviewed at 6 and 12 month intervals to determine success of fabrication and if greater supplementary planting is required. If results indicate yes, species selection should be based on the selection identified in **Table 2**. A confirmation of this assessment is to be sent to the MEDQ delegate via monitoring reports.

Planting Requirements

This MU will support heavy water flows during rain events and as such, must consider the potential for erosion, while also achieving a suitable density to manage dispersive soils. Velocities within this area have been modelled over the entire system and have outlined what specific hard and soft engineering measures are required.

The planting palette for this MU has been derived from RE 12.3.3 with a focus on species that naturally persist in waterlogged environments and those that tolerate potentially frequent inundation (**Table 3**). It is noted that not all species may be available at the time of works. Subsequent species listed under the REDD prepared by the Queensland Herbarium should be consulted to identify other appropriate species for planting.

Table 1: Planting Palette derived from Water by Design for MU 9<sup>1</sup>

| Botanical Name          | Common Name             | Dominance (%) | Density   |
|-------------------------|-------------------------|---------------|---|
| Canopy                  |                         |               |   |
| Melaleuca quinquenervia | Broad-leaved paper bark | 75%           | Canopy plantings should be established at 1/20m² (m spacing)                |
| Melaleuca linariifolia  | Flax-leaved paperbark   | 25%           |   |
| Sedges & Graminoids     |                         |               |   |
| Ficinia nodosa          | Knobby club-sedge       | 25%           | Sedges and graminoids plantings should be established at 1/4m² (m spacing). |
| Carex appressa          | Tall sedge              | 25%           |   |
| Lomandra hystrix        | River mat-rush          | 25%           |   |
| Imperata cylindrica     | Blady grass             | 25%           |   |



Inset 15: Location of MU8

<sup>1</sup> Derived from Water by Design (waterbydesign.com.au/wetland-plants)



Table 2: Planting Palette derived from RE 12.3.3 (and lower slope RE12.9-10.2) for MUs 1-5 and MU 7

| Botanical Name                             | Common Name            | Dominance (%) | Density  |
|--|------------------------|---------------|--|
| Canopy                                     |                        |               |  |
| <i>Eucalyptus tereticornis</i>             | Queensland blue gum    | 70%           | Canopy plantings should be established at 1/81m <sup>2</sup> (9m spacing)  |
| <i>Eucalyptus crebra</i>                   | Narrow-leaved ironbark | 15%           |  |
| <i>Corymbia intermedia</i>                 | Pink bloodwood         | 15%           |  |
| Sub- canopy                                |                        |               |  |
| <i>Angophora leiocarpa</i>                 | Smooth-barked apple    | 30%           | Sub-canopy plantings should be established at 1/40m <sup>2</sup> (6.3m spacing)  |
| <i>Lophostemon suaveolens</i>              | Swamp box              | 30%           |  |
| <i>Acacia disparrima subsp. disparrima</i> | Hickory wattle         | 20%           |  |
| <i>Allocasuarina littoralis</i>            | Black she-oak          | 5%            |  |
| <i>Banksia integrifolia</i>                | Coast banksia          | 5%            |  |
| <i>Alphitonia excelsa</i>                  | Red ash                | 5%            |  |
| <i>Petalostigma pubescens</i>              | Quinine bush           | 5%            |  |
| Shrub                                      |                        |               |  |
| <i>Acacia disparrima</i>                   | Hickory wattle         | 25%           | Shrub plantings should be established at 1/18m <sup>2</sup> (4m spacing)   |
| <i>Acacia leiocalyx</i>                    | Black wattle           | 15%           |  |
| <i>Acacia maidenii</i>                     | Maiden’s wattle        | 15%           |  |
| <i>Breynia oblongifolia</i>                | Coffee bush            | 10%           |  |
| <i>Dodonea triquetra</i>                   | Forest hops            | 10%           |  |
| <i>Jacksonia scoparia</i>                  | Dogwood                | 10%           |  |
| <i>Psydrax odorata</i>                     | Shiny leaved canthium  | 10%           |  |
| <i>Cyclophyllum coprosmoides</i>           | Coast canthium         | 5%            |  |
| Groundcover                                |                        |               |  |
| <i>Heteropogon contortus</i>               | Black spear grass      | 10%           | <b>MU3</b> - Groundcover plantings should be established at 1/1m <sup>2</sup> (1m spacing)<br><br><b>MU4-</b> Groundcover plantings should be established at 3/1m <sup>2</sup> (0.25m spacing) |
| <i>Imperata cylindrica</i>                 | Blady grass            | 15%           |  |
| <i>Lomandra longifolia</i>                 | Mat rush               | 25%           |  |
| <i>Themeda triandra</i>                    | Kangaroo Grass         | 10%           |  |
| <i>Eragrostis brownii</i>                  | Brown’s love grass     | 10%           |  |
| <i>Bothriochloa decipiens</i>              | Pitted blue grass      | 10%           |  |
| <i>Dianella caerulea</i>                   | Blue flax lily         | 10%           |  |
| <i>Eustrephus latifolius</i>               | Wombat berry           | 5%            |  |
| <i>Hardenbergia violacea</i>               | Native sarsparilla     | 5%            |  |
|  |                        |               |  |

Table 3: Planting Palette derived from RE 12.3.3 for MU 6 & MU 8

| Botanical Name                                 | Common Name           | Dominance (%) | Density   |
|--|-----------------------|---------------|---|
| Canopy   |                       |               |   |
| <i>Eucalyptus tereticornis</i>                 | Queensland blue gum   | 70%           | MU 6: Canopy plantings should be established at 1/81m² (9m spacing). MU 7: No canopy species  |
| <i>Corymbia tessellaris</i>                    | Moreton bay ash       | 30%           |   |
| Sub- canopy                                    |                       |               |   |
| <i>Lophostemon suaveolens</i>                  | Swamp box             | 40%           | Sub-canopy plantings should be established at 1/40m² (6.3m spacing)<br><br><i>B. integrifolia</i> in MU 6 only.   |
| <i>Ficus coronata</i>                          | Sandpaper fig         | 25%           |   |
| <i>Glochidion ferdinandii</i>                  | Cheese tree           | 20%           |   |
| <i>Cupaniopsis anacardioides</i>               | Tuckeroo              | 10%           |   |
| <i>Banksia integrifolia</i>                    | Coast banksia         | 5%            |   |
| Shrub  |                       |               |   |
| <i>Melaleuca nervosa</i> subsp. <i>nervosa</i> | Firebark              | 30%           | Shrub plantings should be established at 1/18m² (4m spacing).   |
| <i>Acacia maidenii</i>                         | Maiden’s wattle       | 25%           |   |
| <i>Dodonea triquetra</i>                       | Forest hops           | 25%           |   |
| <i>Breynia oblongifolia</i>                    | Coffee bush           | 5%            |   |
| <i>Cyclophyllum coprosmoides</i>               | Coast canthium        | 5%            |   |
| <i>Psydrax odorata</i>                         | Shiny leaved canthium | 5%            |   |
| <i>Trema tomentosa</i>                         | Trema                 | 5%            |   |
| Groundcover <i>Drier areas</i>                 |                       |               | MU6 - Groundcover plantings should be established at 2/1m² (0.5m spacing)<br><br>MU8 - Groundcover plantings should be established at 3/1m² (0.33m spacing) |
| <i>Dianella caerulea</i>                       | Blue flax lily        | 20%           |   |
| <i>Imperata cylindrica</i>                     | Blady grass           | 20%           |   |
| <i>Lomandra longifolia</i>                     | Mat rush              | 20%           |   |
| <i>Microlaena stipoides</i>                    | Weeping meadow grass  | 20%           |   |
| <i>Themeda triandra</i>                        | Kangaroo grass        | 20%           |   |
| Groundcover <i>Moister areas</i>               |                       |               |   |
| <i>Carex apressa</i>                           | Tall sedge            | 20%           |   |
| <i>Lomandra hystrix</i>                        | Creek mat rush        | 20%           |   |
| <i>Juncus usiatus</i>                          | Common rush           | 20%           |   |
| <i>Gahnia aspera</i>                           | Gahnia                | 15%           |   |
| <i>Arundinella nepalensis</i>                  | Reed grass            | 5%            |   |
| <i>Hypolepis muelleri</i>                      | Harsh ground fern     | 5%            |   |
| <i>Leerisa hexandra</i>                        | Swamp ricegrass       | 5%            |   |
| <i>Scleria mackaviensis</i>                    | Scleria               | 5%            |   |



ECOLOGICAL RESTORATION AND RECONSTRUCTION GOALS

The primary objectives and performance criteria for this RMP is to:

- retain and protect all native trees
- retain and enhance all existing native fauna habitat;
- remove extensive weed infestations and review regenerating species with a view to promoting native regeneration and removal of exotic regrowth;
- plant-out areas which do not support native regeneration with native endemic tube stock to increase the extent of native vegetation cover both initially and over time;
- expand on the existing mature habitat and remnant vegetation to reduce fragmentation within the Open Space and Conservation Corridor;
- ensure WoNS and weed species listed under the *Biodiversity Act 2014* are not present within ecological corridor
- observe evidence of significant reductions in the presence of other exotic species
- perform all weed treatment in a manner that does not promote erosion
- public access is encouraged and limited to the areas identified to support recreation and open space being pathways and the local parks
- routine monitoring the rehabilitation area must identify and rectify the following impacts:
  - litter and/or rubbish dumping
  - plant theft
  - fauna impacts
  - soil compaction
  - erosion.

Monitoring Program

Each MU will require a minimum of 1 monitoring point to be established as part of this RMP. In order to illustrate the achievement of the success criteria within **Table 3** it is important to monitor the restoration progress through collecting a range of data. Monitoring should be undertaken at 6, 12 and 24 month intervals and be documented. Upon the completion of the works program (2 years), the

monitoring efforts are to be compiled and submitted to ICC. It is the responsibility of the rehabilitation contractor to actively undertake monitoring and achieve the monthly records. Data that should be collected includes:

- average height of plants within the restoration area where planted (height in meters for tree, shrub and groundcover species);
- dominant species (qualitative description of the dominant species in each strata);
- assessment of the health of vegetation within the restoration area;
- percentage weed cover within the restoration area;
- percentage of planted specimens survived;
- notation of all natural death or illegal removal of any native plants; and
- abundance of natural recruitment including native and exotic species.

Photographs shall be taken in cardinal directions (North, East, South, West) at each monitoring site which is to consist of a 10 m x 10 m plot. The plot should be marked with star pickets or flagging tape to allow for ease of identification in the field. All works and chemicals used should be logged and documented as part of the Monitoring Program.

The restoration contractor should develop a pro-forma for the collection of relevant monitoring information during all events to ensure consistency and comparability between surveys.

Where actions are required to address instances of non-compliance or plant failure, corrective actions are to be implemented by the rehabilitation contractor. Refer to Corrective Actions detailed in the Landscape Specifications below.

Timeframes and Success Criteria

The governing timeframes outlined for the rehabilitation methods to be met by the Rehabilitation Contractors for the prescribed MUs have been identified in **Table 3**.

Table 3: Timeframes and Success Criteria

| Phase          | Action   | Timeframe  | Applicable MU |
|----------------|--|--|---------------|
| ESTABLISHMENT  |  |  |               |
| 1              | Initial inspection of the Rehabilitation Area by the rehabilitation contractor (pre-start). Detail the extent of weeding works required, areas requiring planting and areas supporting existing native vegetation. This is to be reflected in the costing and planting levels based on the temporal period of survey.  | Prior or during OPW  | All MUs       |
| 2              | MU area pegging established around the perimeter to flag the extent of works.  | Prior or during OPW  |               |
| 3              | Initial Weed Treatment per <b>Table 4</b> and Planting per <b>Tables 1 &amp; 2</b> as appropriate for the identified management units.<br><br>Active weed management following plant establishment and encouragement of native regeneration (preferably over growing seasons being spring, summer and autumn). Weed densities are not to exceed 25% coverage at the time of on-maintenance inspection unless agreed to in writing by the Assessment Manager. | On-maintenance inspection with Ecologist and Assessment Manager is to occur 3 months after primary weed control works and any necessary planting is completed.<br><br>3 months | All MUs       |
| ON-MAINTENANCE |  |  |               |
|                | Assessments to be undertaken in line with success criteria for the abundance of weeds, and regeneration review of all rehabilitation weeding.<br><br>All plantings that don’t strike, are killed or damaged must be replaced during this period.<br><br>Weed prominence must be declining and tracking toward Off-Maintenance success criteria.  | Every 3 months after on-maintenance is achieved, an inspection with the Assessment Manager is to occur.  | All MUs       |



| Phase           | Action  | Timeframe | Applicable MU |
|-----------------|---|-----------|---------------|
| OFF-MAINTENANCE |   |           |               |
| 4               | The following success criteria must be met to achieve off-maintenance: <ul style="list-style-type: none"><li>100% of removal of WoNS, weed species listed under the <i>Biosecurity Act 2014</i> and all listed environmental weeds;</li><li>Evidence of significant reductions in the presence of other exotic species. It is noted that the removal of all individual exotic species is likely to be unachievable and not practical. Further, the timing of this RMP may not reflect the abundance or density of weed species at the commencement of works. The engaged contractor must establish a starting density and abundance of weeds at the time of initial inspection and no more than 10% coverage is required by time of off-maintenance inspection.</li></ul> | 2 years   | All MUs       |
|                 | <ul style="list-style-type: none"><li>MUs planted out according to species and densities specified in <b>Tables 1 &amp; 2</b> as appropriate for the identified management units.</li><li>Should pest plants establish after 12months from the commencement of this RMP, the understory planting density should be increased to 2/m<sup>2</sup> (0.5m spacing) in MU3; and</li><li>All plantings must have been established and likely to persist without assistance going forward.</li></ul>   | 2 years   | All MU        |

SUCCESS CRITERIA

Successful parameters for the entirety of the ecological corridor subject to this conceptual rehabilitation management plan should reflect the following:

- Average of 1 native plant per 1m<sup>2</sup> (or establishment of leaf litter/natural debris and/or foliage projection cover typical to surrounding areas of the overarching regional ecosystem 12.3.3)

- Native sedge species and other native emergent macrophytes can be counted as native plants.

Corrective actions to manage areas which have failed to meet the above success criteria are defined below.

Corrective Actions

The following corrective actions are to be implemented in instances of non-compliance with the Goals and Success Criteria:

- If retained trees show signs of ill health (i.e. dead or poor health), an arborist is to be engaged to identify the likely causes and to recommend mitigation measures to improve regeneration conditions.
- Where weed re-establishment occurs, additional treatment and removal works are to be instigated; if evidence of excessive spraying exists or if off-target damage is evident, further restoration will be required to the satisfaction of the assessment manager.
- Where planted specimens within the establishment and monitoring period fail to strike, supplementary planting is to be undertaken.

LANDSCAPE SPECIFICATIONS

Maintenance

The minimum following maintenance measures are required to be undertaken by the rehabilitation contractor:

- Planting areas are to be regularly watered for a period of 12 weeks or as deemed necessary by the contractor to ensure establishment is successful or until sufficient rainfall is received or plants have established sufficiently.
- Recurrent listed WoNS or *Biosecurity Act* weeds within regeneration areas are to be removed (weed management measures are outlined within **Table 3**).

Planting Requirements

**Table 1** identifies the appropriate species to be selected for planting as well as the density criteria to be achieved. It is noted that not all species proposed may

be available at the time of works. Subsequent species listed under the REDD prepared by the Queensland Herbarium should be consulted to identify other appropriate species for planting. If all species required for planting are not available, a staged planting may be required. This must be supported in writing from the Assessment Manager/Team.

Felled Tree Re-use

The principal contractor will identify the most efficacious location within the development footprint to stockpile felled material (tree trunks, branches) for re-use onsite or mulch. The contractor shall not store material within protected areas within the Site’s waterway corridor so as to not interfere with ongoing ecological function or construction and rehabilitation efforts. If considered realistic, the ultimate intent of the felled material is to utilise it as fauna habitat to support the greater rehabilitation strategy by encouraging the repopulation of the area.

Soil Stockpiling

Soil that has been excavated during the operational works phase of the development will not be stored within the waterway corridor. This is to prevent any compromising of the ecological remediation intended for the Site. Where required, it will be stockpiled within the impact area at a location of the principal contractor’s determination.

Site Clean-up & Waste Management

Hazards and wastes are removed from the development site; this includes:

- any wastes as defined in the *Environmental Protection Act 1994*
- machinery, fencing or equipment left over from past uses and practices
- items of rubbish and litter.

It is noted that site surveys did not identified any significant waste material. Contractors should be made aware of any contaminates or waste material prior to undertaking works.

Sediment and Erosion Control



The rehabilitation contractor must install silt control fencing as required on site, in addition to Engineering silt fencing or prevention measures, to prevent soil material from entering rehabilitation areas or leaving rehabilitation areas. Refer to Engineering drawings for sediment and erosion control measures for civil areas. It should be noted, that it is the responsibility of the engaged contractor to comply with the erosion and sediment control measures of the Civil areas and areas adjoining the MUs.

If soil stabilisation measures are required within the MUs to assist in the avoidance, minimisation and mitigation of soil loss, they should be sympathetic to the specific situation and only utilise appropriate measures such as sediment fencing, coir logs or native mulch. Refer to the Engeny Stormwater Management Plan for details. The engaged rehabilitation contractor will not be responsible for Erosion and Sediment Control from areas outside of the MUs. Should sedimentation or erosion issues occur as a result of construction works, the rehabilitation contractor is to liaise with the engineering and civil contractors to rectify any works.

Fire Ant Movement Controls

To prevent the spread of fire ants, the Queensland Government has implemented controls that apply to individuals and commercial operators, to restrict the movement of materials that could carry fire ants including soil, turf, potted plants, mulch, baled hay or straw, animal manures mining or quarry products. Penalties apply for non-compliance with the movement controls. If the engaged contractors are unsure of their obligations under the *Biosecurity Act 2014* they should contact the relevant Queensland State Government Department.

Contractor Requirements

All weed treatment must be safely undertaken by a suitably qualified contractor and utilise appropriate chemicals and all contractors must have Conservation and Land Management Certification 4 or equivalent experience and an ACDC licence. This RMP has been based on best practices from the SEQ Ecological Restoration Framework and significant practical experience in restoration implementation projects.

Services

The contractor shall make themselves aware of all underground and overhead services prior to the commencement of works. The contractor shall also be responsible for determining the locations of as-built and to be constructed services during the course of the works. No services have been identified on these drawings.

Controlling Domestic Pets and Wildlife

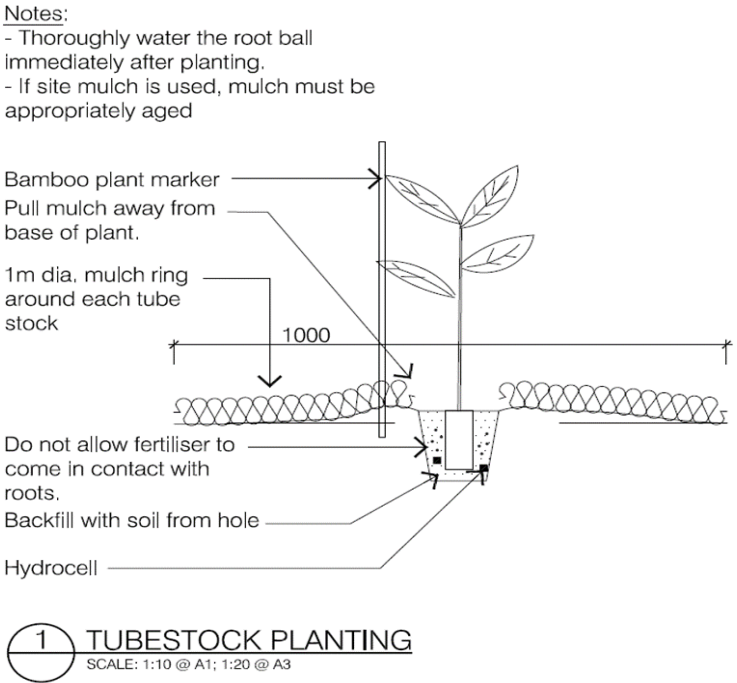
It is important to exclude domestic pets and wildlife from rehabilitation areas during the formative periods of the rehabilitation efforts. This will help avoid the loss of tube stock or regenerating vegetation from being impacted and or loss through foraging.

Rehabilitation Area Restrictions

The following rehabilitation area restrictions shall be implemented:

- parking or movement of construction machinery and vehicles
- No placement of site offices, storage sheds, portaloos, and other
- permanent or temporary structures
- No storage of topsoil, building materials, fuels and other chemicals
- No dumping of excess materials and / or wastes
- No washing off vehicles and construction machinery, rinsing out fuel containers, and disposal of cleaning products
- No general foot access of construction staff unless specifically related to Rehabilitation Activities.

Each specimen will be watered-in with at least 5 litres of water; fertiliser and water crystals; and surrounding with a 0.5m ring of clean native mulch to a depth of 50mm. Landscape specifications for plants are outlined below and within Tube Stock Planting Note 1



WEEDING AND MANAGEMENT SPECIFICATIONS

Weed control methods of a number of identified exotic plant species within the rehabilitation area are included in **Table 4** and must be treated in accordance with the control methods provided in: *"South East Queensland Restoration Framework (2012) – Manual – Appendix C"* unless it can be demonstrated that there is an overriding need to utilise another method which deviates from the below methods (e.g. if a woody weed is specifically left in-situ but killed and planted into with native figs for soil retention and visual amenity). It is noted that not all weeds are or will be present during works; however, may occur over time. The engaged rehabilitation contractor must undertake detailed site inspections prior to works commencing to identify target weed species, their location and extent for treatment.



Table 4: Control Techniques and Herbicide Application Rates for Particular Weed Species

| Common Name             | Scientific Name          | Application Method                        | Chemical                                      | Application Rate   |
|-------------------------|--------------------------|---|---|--|
| Trees                   |                          |   |   | Herbicides must be applied by appropriately qualified / supervised persons in accordance with the Agricultural Chemicals and Distribution Control Act 1966 at rates as identified on registered product labels, or on an Australian Pesticides and Veterinary Medicines Authority (APVMA) issued permit where applicable. Refer to the South East Queensland Ecological Restoration Framework for addition guidance. |
| Umbrella Tree           | Schefflera actinophylla  | Spot Spray                                | Glyphosate + Metsulfuron Methyl               |  |
|                         |                          | Cut Scrape Paint                          | Glyphosate                                    |  |
|                         |                          | Stem Inject                               | Glyphosate                                    |  |
| Camphor Laurel          | Cinnamomum camphora      | Stem Inject                               | Glyphosate                                    |  |
|                         |                          | Cut Scrape Paint                          | Glyphosate                                    |  |
|                         |                          | Basal Bark                                | Fluroxypyr                                    |  |
|                         |                          | Spot Spray                                | Glyphosate                                    |  |
| Cadaghi                 | Corymbia torelliana      | Cut Scrape Paint                          | Glyphosate                                    |  |
|                         |                          | Stem Inject                               | Glyphosate                                    |  |
|                         |                          | Basal Bark                                | Fluroxypyr                                    |  |
|                         |                          | Spot Spray                                | Glyphosate                                    |  |
| Chinese Elm             | Celtis sinensis          | Spot Spray                                | Glyphosate or Glyphosate + Metsulfuron Methyl |  |
|                         |                          | Cut Scrape Paint                          | Glyphosate                                    |  |
|                         |                          | Stem Inject                               | Glyphosate                                    |  |
| Broad-leaved Peppertree | Schinus terebinthifolius | Spot Spray                                | Glyphosate or Glyphosate + Metsulfuron Methyl |  |
|                         |                          | Cut Scrape Paint                          | Glyphosate                                    |  |
|                         |                          | Basal Bark                                | Fluroxypyr                                    |  |
| Shrubs                  |                          |   |   |  |
| Orange Blossom          | Murraya paniculata       | Spot Spray                                | Glyphosate                                    |  |
|                         |                          | Cut Scrape Paint                          | Glyphosate                                    |  |
|                         |                          | Stem Inject                               | Glyphosate                                    |  |
| Mickey Mouse Plant      | Ochna serrulata          | Basal Bark                                | Fluroxypyr                                    |  |
|                         |                          | Spot Spray                                | Fluroxypyr or Glyphosate + Metsulfuron Methyl |  |
|                         |                          | Cut Scrape Paint                          | Glyphosate + Metsulfuron Methyl               |  |
| Lantana                 | Lantana camara           | Cut, Scrape and Paint                     | Glyphosate                                    |  |
|                         |                          | Spot-spray                                | Fluroxypyr                                    |  |
|                         |                          | Spray (spot spray and                     | Glyphosate                                    |  |
| Groundsel               | Baccharis halimifolia    | Spot Spray, Stem Inject, Cut Scrape Paint | Glyphosate                                    |  |
|                         |                          | Spot Spray                                | 2,4-D   |  |
| Leucaena                | Leucaena leucocephala    | Cut Scrape Paint                          | Glyphosate                                    |  |
|                         |                          | Spot Spray                                | Fluroxypyr                                    |  |



| Common Name   | Scientific Name  | Application Method | Chemical                                      | Application Rate |  |
|---|--|--------------------|---|------------------|--|
| Prickly Pear  | <i>Opuntia sp.</i>   | Spot Spray         | Glyphosate + Metsulfuron Methyl               |                  |  |
| Groundcovers  |  |                    |   |                  |  |
| Singapore Daisy   | <i>Sphagneticola trilobata</i>   | Spot-spray         | Glyphosate + Metsulfuron Methyl               |                  |  |
|   |  |                    | Metsulfuron Methyl                            |                  |  |
| Mother of Millions  | <i>Bryophyllum delagoense</i>  | Spot Spray         | 2,4-D   |                  |  |
|   |  |                    | Metsulfuron Methyl                            |                  |  |
| Blue Billy Goats  | <i>Ageratum houstonianum</i>   | Spot Spray         | Glyphosate                                    |                  |  |
|   |  |                    | Metsulfuron Methyl                            |                  |  |
| Red Natal, South African Pigeon Grass, Guinea Grass, Elephant Grass | <i>Melinis repens, Setaria sphacelata, Megathyrsus maximus, Pennisetum purpureum</i> | Spot Spray         | Glyphosate                                    |                  |  |
| Vines   |  |                    |   |                  |  |
| Cat’s Claw Creeper  | <i>Macfadyena unguis-cati</i>  | Spot Spray         | Glyphosate or Glyphosate + Metsulfuron Methyl |                  |  |
|   |  | Cut Scape Paint    | Glyphosate                                    |                  |  |
| Climbing Asparagus, Basket Asparagus                                | <i>Asparagus aethiopicus, Asparagus africanus</i>                                    | Basal Bark         | Fluroxypyr                                    |                  |  |
|   |  | Spot Spray         | Glyphosate                                    |                  |  |
| Glycine, Morning Glory  | <i>Neonotonia wightii, Ipomoea indica</i>  | Spot Spray         | Glyphosate or Glyphosate + Metsulfuron Methyl |                  |  |
|   |  |                    | 2,4-D   |                  |  |
|   |  | Cut Scrape Paint   | Glyphosate                                    |                  |  |
| Creeping Lantana  | <i>Lantana montevidensis</i>   | Spot-spray         | Glyphosate + Metsulfuron Methyl               |                  |  |
|   |  |                    | Metsulfuron Methyl                            |                  |  |
|   |  |                    | 2,4-D   |                  |  |
| Notes   |  |                    |   |                  |  |
| Glyphosate  |  |                    | eg. Weedmaster Duo®, Roundup                  |                  |  |
| Metsulfron methyl   |  |                    | eg. Brushhoff®, Brushkiller®, Associate®      |                  |  |