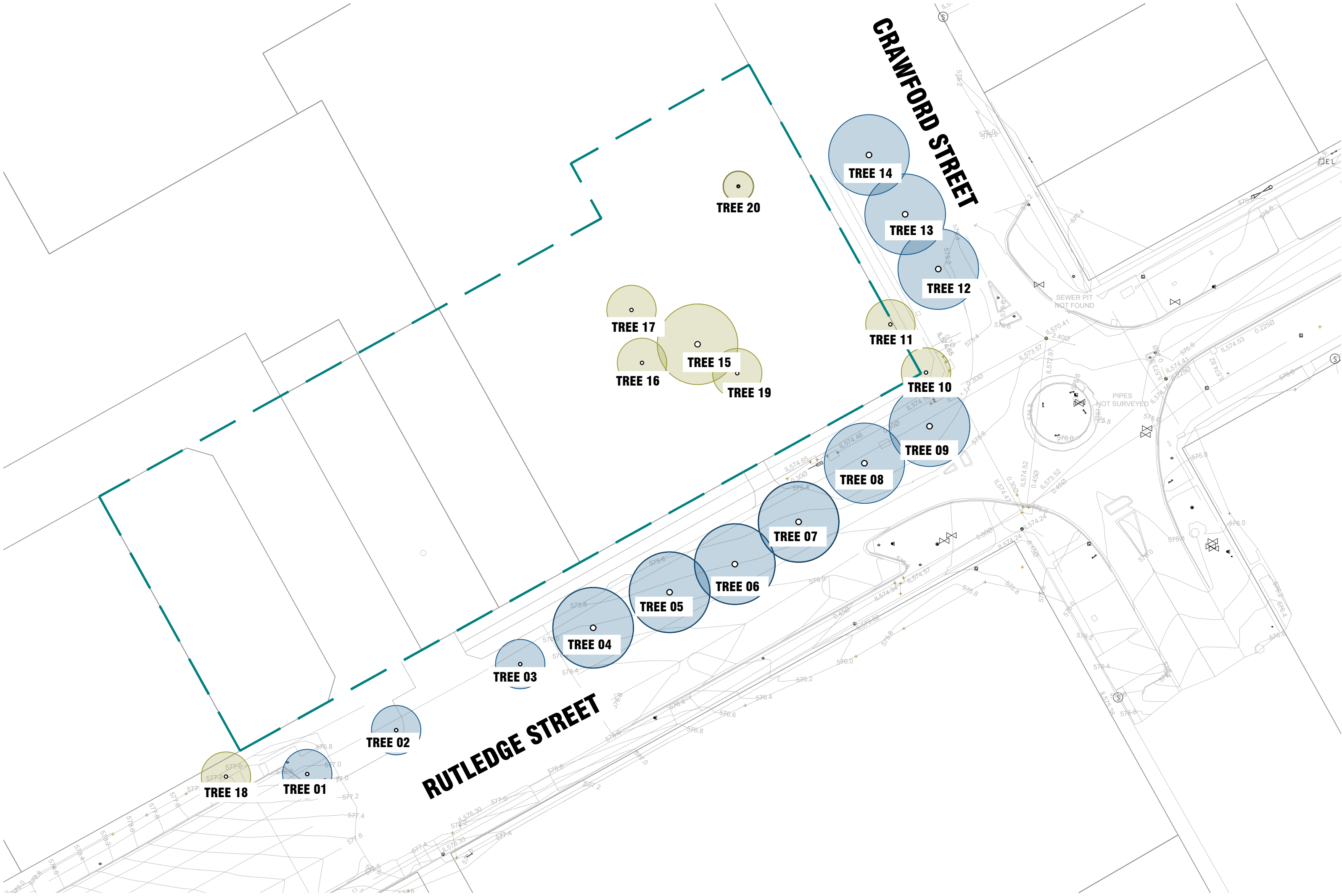


ISSUE	FOR APPROVAL
<b>DRAWING LIST</b>	
L000	COVER SHEET + SITE PLAN
L100	TREE ASSESSMENT PLAN
L101	TREE MANAGEMENT PLAN
L401.1	LANDSCAPE PLAN - GROUND FLOOR
L401.2	LANDSCAPE PLAN - LEVEL 1
L401.3	LANDSCAPE PLAN - LEVEL 8
L403.1	PLANTING PALETTE
L403.2	MATERIAL PALETTE + SCHEDULE





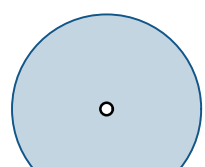


## LEGEND

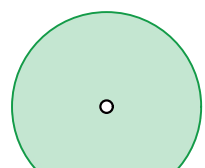
BOUNDARIES

--- SITE BOUNDARY

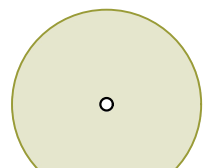
EXISTING VEGETATION - ARBORICULTURAL ASSESSMENT



HIGH RATING



MEDIUM RATING



LOW RATING

TREE XX TREE NO.

## TREE ASSESSMENT TABLE

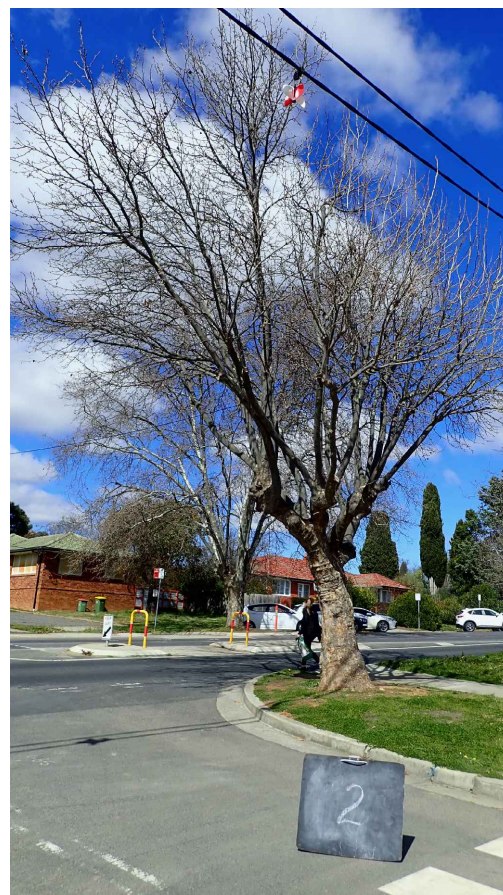
Arborist Assessment by BMS Forestry

Tree No.	Botanical Name	Common Name	Canopy	Height	Number of Trunks	Trunk Circumference mm	Cultural Significance	Classification	Exp Longevity	Botanical Significance	Retain	Comments	Date	Arborist
1	Platanus acerifolia	London plane	8	8	1	1000	Low	High	Long	Low	Remove	To enable site access. Replacement street tree proposed	13/9/22	ST
2	Platanus acerifolia	London plane	9	8	1	1700	Low	High	Long	Low	Retain	Street tree Previously pollarded	13/9/22	ST
3	Platanus acerifolia	London plane	10	14	1	1000	Low	High	Long	Low	Retain	Street tree Previously pollarded	13/9/22	ST
4	Platanus acerifolia	London plane	11	14	1	1600	Low	High	Long	Low	Retain	Street tree Previously pollarded	13/9/22	ST
5	Platanus acerifolia	London plane	12	14	1	1700	Low	High	Long	Low	Retain	Street tree Previously pollarded	13/9/22	ST
6	Platanus acerifolia	London plane	12	14	1	2100	Low	High	Long	Low	Retain	Street tree Previously pollarded	13/9/22	ST
7	Platanus acerifolia	London plane	14	14	1	2200	Low	High	Long	Low	Retain	Street tree Previously pollarded	13/9/22	ST
8	Platanus acerifolia	London plane	13	15	1	2000	Low	High	Long	Low	Retain	Street tree Previously pollarded	13/9/22	ST
9	Platanus acerifolia	London plane	13	14	1	2400	Low	High	Long	Low	Retain	Street tree Previously pollarded	13/9/22	ST
10	Eucalyptus mannifera	White brittle gum	3	12	1	1000	Low	Low	Short	Low	Remove	Low leafiness, bark disease	13/9/22	ST
11	Acacia pycnantha	Golden wattle	4	5	3	700	Low	Low	Short	Low	Remove	Poor form	13/9/22	ST
12	Quercus palustris	Pin oak	20	12	1	2000	Low	High	Long	Low	Retain	Street tree drought affected	13/9/22	ST
13	Quercus palustris	Pin oak	10	15	1	2000	Low	High	Long	Low	Retain	Street tree	13/9/22	ST
14	Quercus palustris	Pin oak	20	11	1	2000	Low	High	Long	Low	Retain	Street tree drought affected	13/9/22	ST
15	Schinus areira	Peppercorn tree	18	8	2	6000	Low	Low	Medium	Low	Remove	To enable development. Senile, low leafiness, environmental weed.	13/9/22	ST
16	Prunus semulata	Flowering cherry cultivar	3	4	1	800	Low	Low	Medium	Low	Remove	To enable development	13/9/22	ST
17	Prunus semulata	Flowering cherry cultivar	9	4	1	900	Low	Low	Medium	Low	Remove	To enable development	13/9/22	ST
18	Ulmus procera	English elm	8	6	3	2900	Low	Low	Short	Low	Remove	Poor unions, inappropriate species for site, likely to be wildling	13/9/22	ST
19	Pyrus ussuriensis	Manchurian pear	5	4	3	1400	Low	Low	Short	Low	Remove	To enable development	13/9/22	ST
20	Pyrus ussuriensis	Manchurian pear	2	3	2	700	Low	Low	Short	Low	Retain		13/9/22	ST

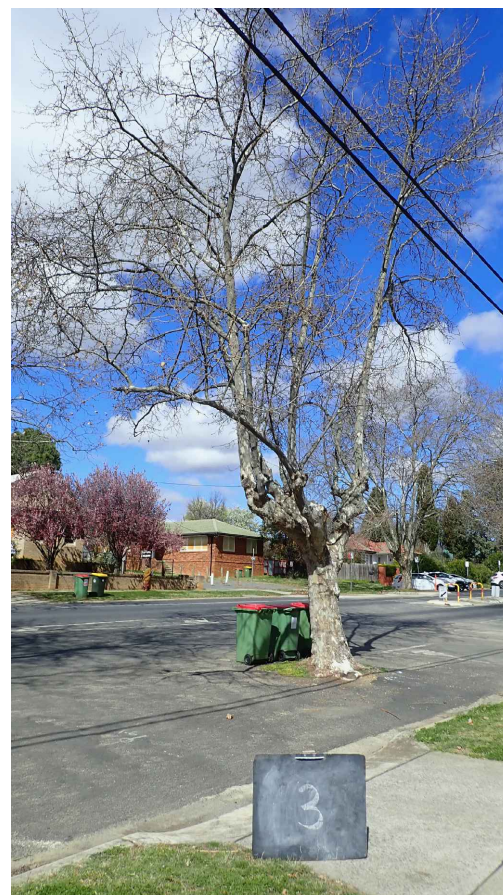
## TREE ASSESSMENT PHOTOS



1



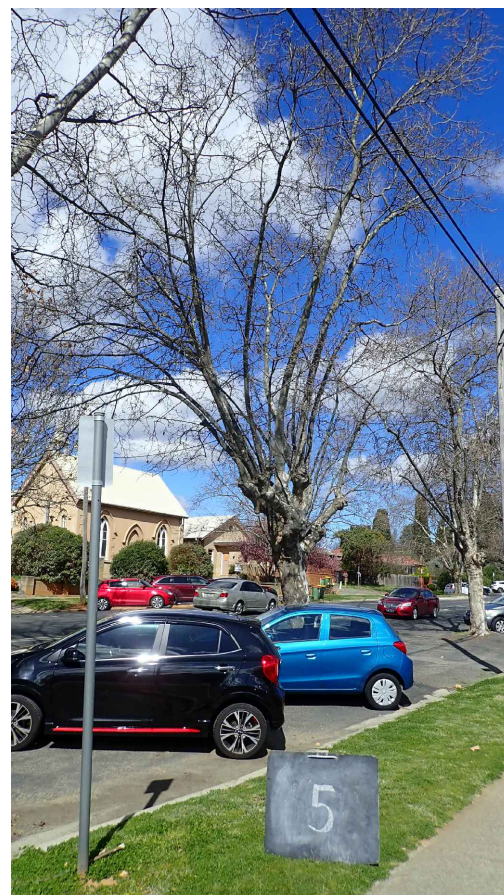
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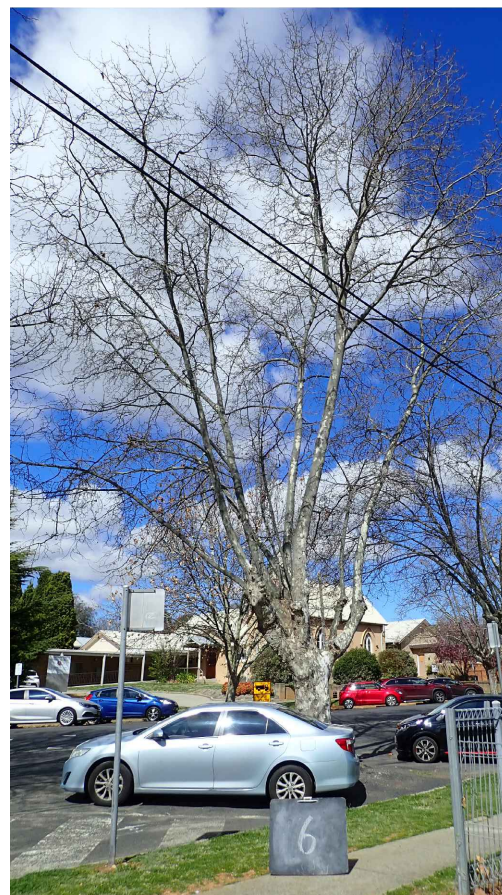
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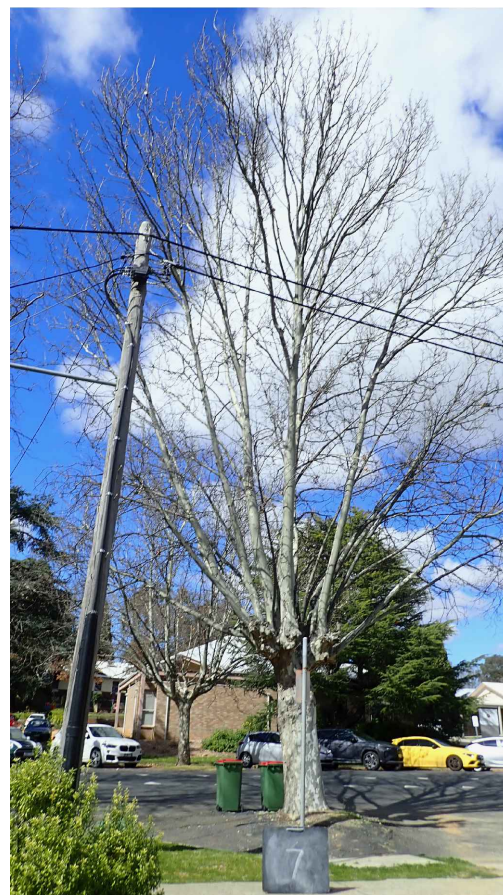
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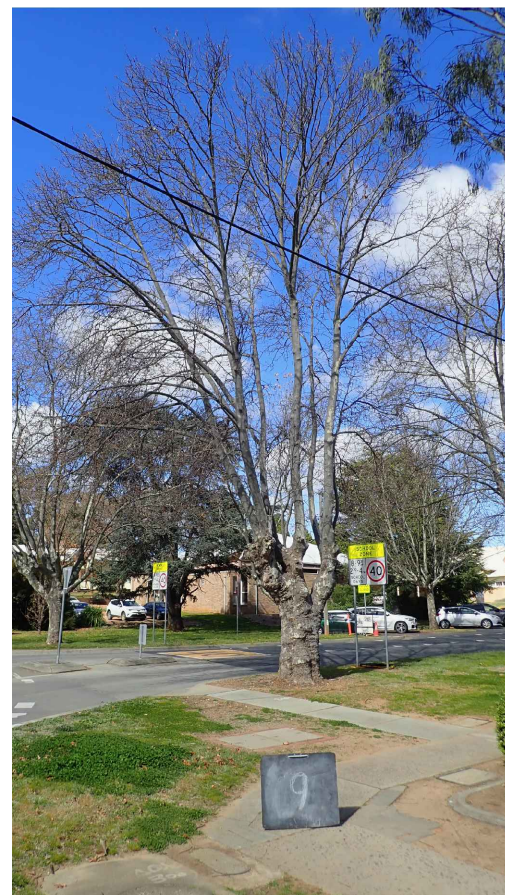
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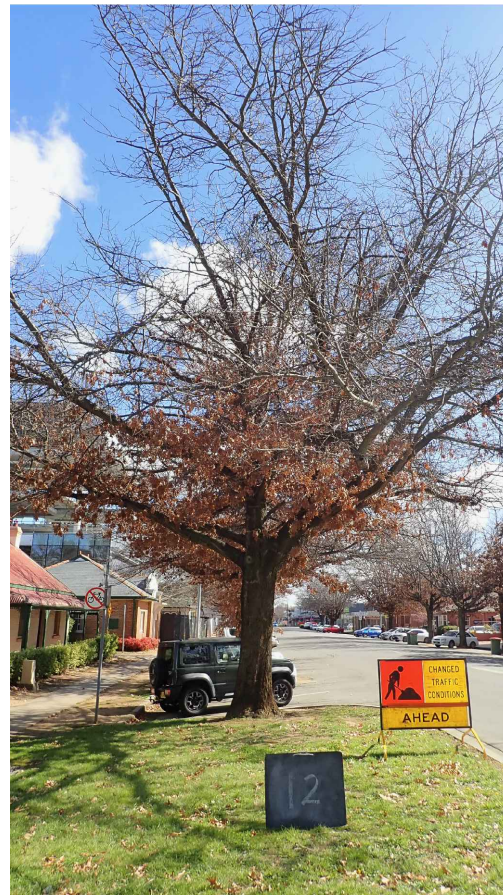
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11



12



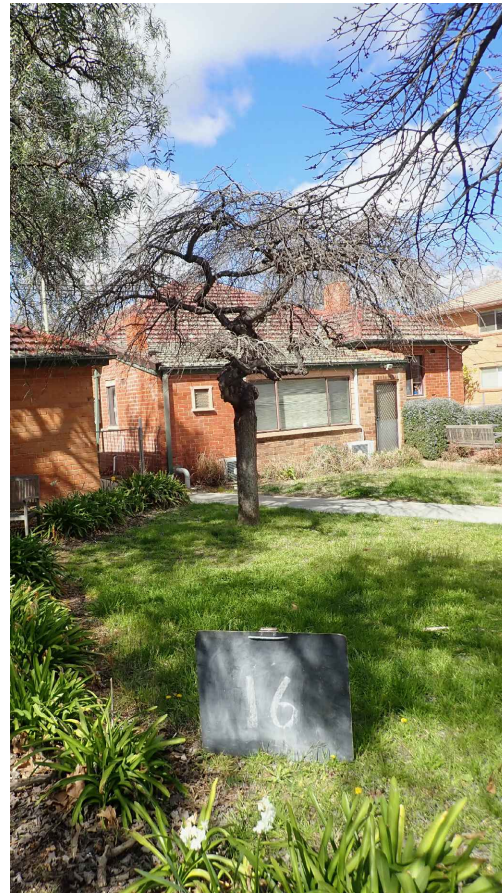
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14



15



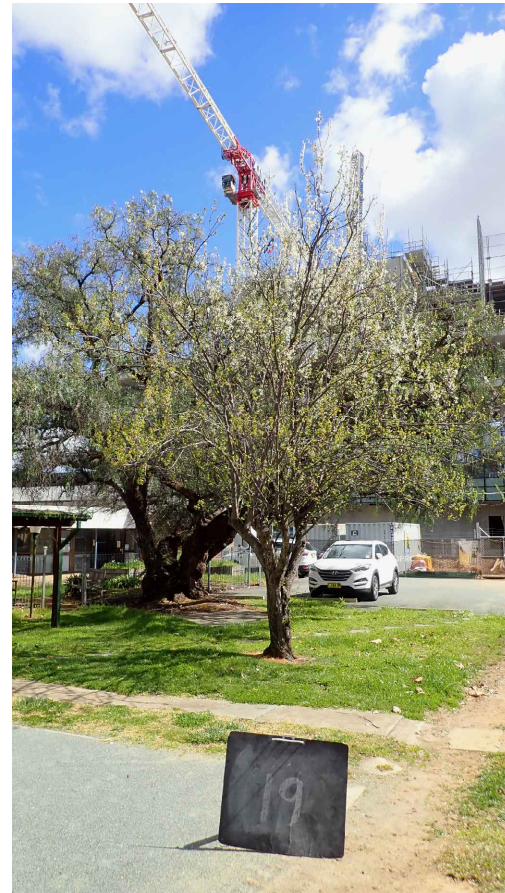
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17



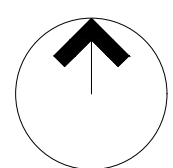
18



19



20



SCALE  
1:500 @A1

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REV  
DRAFT  
A

DESCRIPTION  
FOR REVIEW  
FOR APPROVAL

DATE  
12.11.22  
25.07.23

DWN  
MD  
MD/HS

CHK  
SK  
AJ

CLIENT  
VILLAGE BUILDING COMPANY



The Village  
Building Co Est. 1988

SIGNATURE

Arden Jones AILA

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## TREE ASSESSMENT PLAN

PROJECT  
22-380 Rutledge Street QBN  
Queanbeyan, NSW

ISSUE  
FOR APPROVAL

REV.  
A

L100





TREE MANAGEMENT + PROTECTION NOTES

- FENCING
- Maintain temporary protective fences erected in accordance with the approved drawing.
  - Fencing must be erected before the commencement of any site works and removed at completion of all construction and commencement of verge restoration.
  - The fence is to remain in place throughout the duration of the project.
  - Use of temporary 1800 mm tall continuous mesh fence supported by steel posts with concrete bases is mandatory.
  - Variation from this requirement must be accompanied by written agreement from the Project Arborist.
  - All construction activity including stockpiling of materials, vehicle access and parking must be excluded from the fenced area.
  - Ensure that site access points are outside all the protection zones.

WORKING INSIDE THE TREE PROTECTION ZONE  
Work inside the tree protection zone shall be conducted according to this drawing and the following controls:

1. ROOT PROTECTION
- 1.1. Excavation that occurs within the drip zone of a tree shall be restricted to one side of the tree only and shall have prior approval from the Project Arborist.
  - 1.2. Where excavation is approved, the following measures are to be adopted for tree protection: Do not sever large roots (>30 mm diameter) closer than halfway from the drip-line to the trunk.
  - 1.3. Exploratory low-pressure hydro-excavation trenching must be undertaken in structural root zone to a depth of 300mm prior to side of excavation and trenching being undertaken. Where roots >30mm are uncovered, underbore or contact the TCCS tree unit.
  - 1.4. Cut roots cleanly with equipment specifically designed for this purpose or by suitable pruning equipment.
  - 1.5. Protect exposed roots from desiccation by lightly watering or covering with hessian which must be kept moist, and maintain the good health of the trees that have had disturbance in their roots zone by continual watering.
  - 1.6. At no time shall the disturbed area be allowed to dry out to the detriment of the trees health.

2. ROOT DAMAGING ACTIVITIES
- Techniques to minimise damage to roots within the tree root zone will include hand excavation, under boring or hydro excavation to expose the roots. The use of these techniques within the tree root zone is mandatory.

Do not cut large roots > 30mm diameter. where roots > 30mm are uncovered, underbore or contact the TCCS tree unit. Tree roots less than 30mm in diameter that are required to be removed must be cut cleanly with pruning equipment specifically designed for this purpose.

If any trench/hole is not going to be back-filled within 24 hours, keep the roots lightly watered, cover with hessian and keep hessian moist; and where hydro excavation methods are used, water pressure must be limited so that bark surrounding roots and roots greater than 30mm diameter are not damaged;

3. BRANCH PROTECTION

On the advice of the project arborist and with written approval from Lessee of the block on which any tree is located, remove any branches that are impeding access, and trunk wrap those that are likely to be damaged during works as per Figure 4, AS 4970, or similar;

Any pruning, if required, to be in accordance with AS4373 - 2007 Pruning of Amenity Trees and is to be carried out by a qualified, experienced, practicing arborist/tree surgeon who is a member of Arboriculture Australia;

4. EXCAVATION WITHIN THE TPZ

Excavation for walls, services and any other enabling works shall be carried out strictly by hydro-excavation using minimal pressure with no over-excavation towards the tree side of the wall.

All exposed roots are to be cleanly cut by a qualified arborist and root pruning is to be inspected by the consulting arborist before the footings are put in place.

Contractor shall organise for Arborist to be present at time of excavation to monitor tree root presence & management.

LEGEND

BOUNDARIES

--- SITE BOUNDARY

TREES TO BE PROTECTED + RETAINED

EXISTING TREES to be retained

PROPOSED TREE REPLACEMENT LOCATION

TREES PROPOSED FOR REMOVAL

EXISTING TREES to be removed

EXISTING TREES to be removed and replaced

OTHER

TREE XX TREE NO.

--- PROPOSED BUILDING FOOTPRINT (GROUND FLOOR) refer to Architect's drawings

1.8m 1800mm H TEMPORARY PROTECTION FENCING Indicative - refer to Tree Protection Notes

STREET TREES			
ID	Botanical Name	Pot Size	Quantity
PLA	Platanus x acerifolia	200L	1

C

1. TREE 18 TO BE RETAINED

KEY PLAN



PROJECT	22-380 Rutledge Street QBN Queanbeyan, NSW
ISSUE	FOR APPROVAL
REV.	C

L101

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SCALE 1:500 @A1

0 5 10 20 30 40 50m

REV	DESCRIPTION	DATE	DWN	CHK
DRAFT	FOR REVIEW	12.11.22	MD	SK
A	FOR APPROVAL	26.10.22	MD	AJ
B	FOR APPROVAL	25.07.23	MD/HS	AJ
C	FOR APPROVAL	18.06.24	MD	AJ

CLIENT VILLAGE BUILDING COMPANY

Arden Jones AILA  
QPRC Accredited Landscape Consultant

SIGNATURE

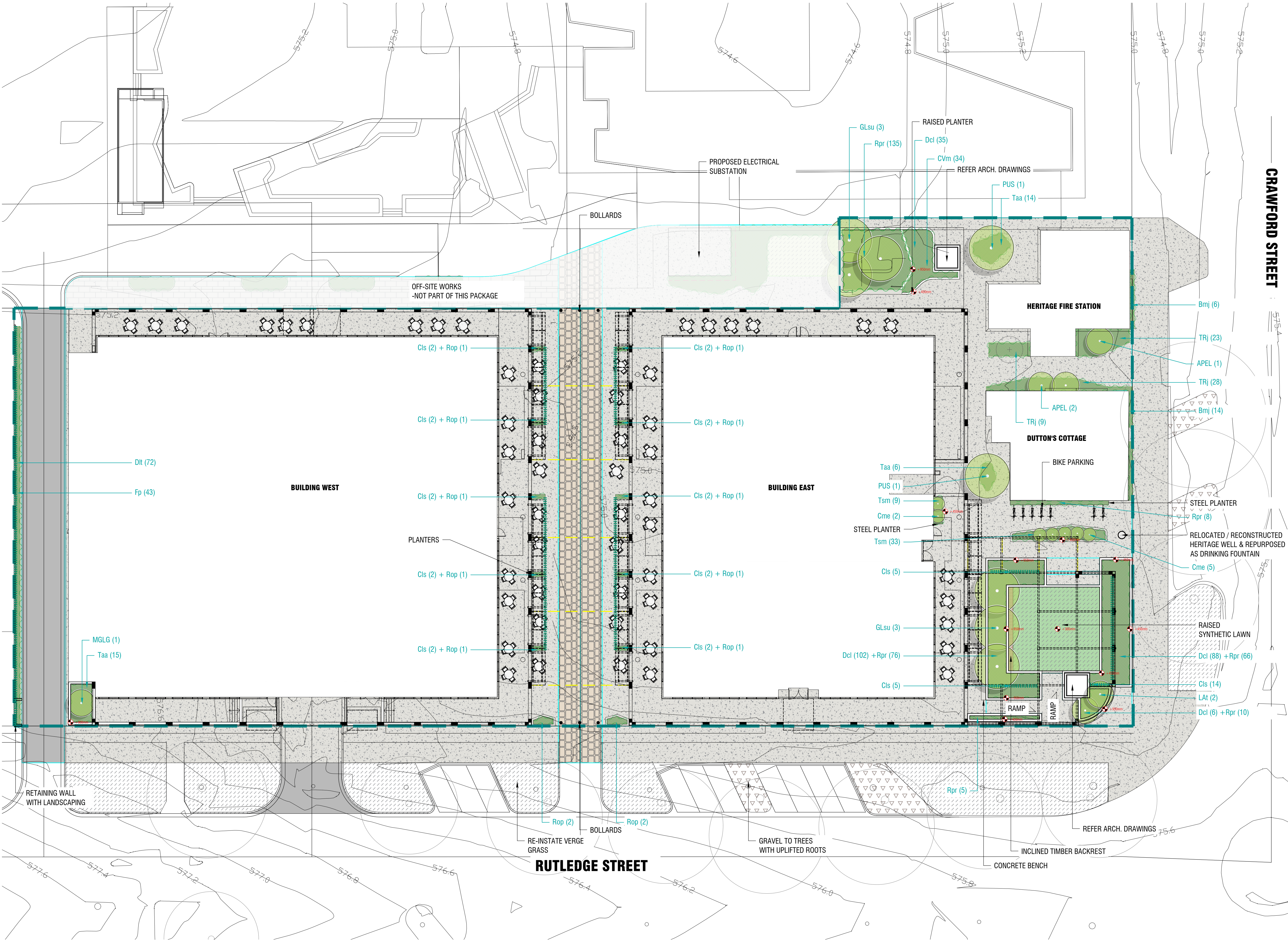
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TREE MANAGEMENT PLAN





LEGEND

- BOUNDARIES
- SITE BOUNDARY
- EXISTING PLANTING
- EXISTING SITE TREES -to be retained
  - EXISTING STREET TREES -to be retained
- OFF-SITE PROPOSED WORKS
- DRYLAND GRASS
  - GRAVEL
- PROPOSED PLANTING
- PROPOSED TREES
  - MASS PLANTING
  - VERTICAL GREENING climbing plants
- PROPOSED SURFACES - PERMEABLE
- SYNTHETIC TURF
- PROPOSED SURFACES - HARD
- SAWCUT CONCRETE PAVING
  - COBBLESTONE PAVING
  - BITUMEN
  - TIMBER SEATING
- PROPOSED WALLS, STRUCTURES AND EDGES
- RETAINING WALL <1M HIGH
  - RAISED PLANTER
  - PERGOLA / AWNING
  - FESTOON LIGHTING
- PROPOSED LEVELS
- PROPOSED SPOT LEVEL -ABOVE FFL

KEY PLAN



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SCALE 1:200 @A1

0 1 2 3 4 5 10 15 20m

REV	DESCRIPTION	DATE	DWN	CHK
DRAFT	FOR REVIEW	12.11.22	MD	SK
A	FOR APPROVAL	28.10.22	MD	AJ
B	FOR APPROVAL	03.11.22	MD	AJ
C	FOR APPROVAL	04.11.22	MD	AJ

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VILLAGE BUILDING COMPANY

K&A

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CONSULTANT

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LANDSCAPE PLAN  
GROUND FLOOR

PROJECT

22-380 Rutledge Street QBN

Queanbeyan, NSW

ISSUE

FOR APPROVAL

REV.

C

L401.1

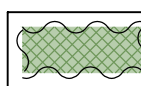


## BOUNDARIES

## BOUNDARIES

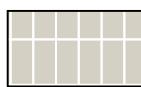
■ ■ ■ SITE BOUNDARY

### PROPOSED PLANTING



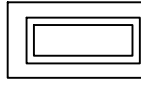
## MASS PLANTING

PROPOSED SURFACES - HARD

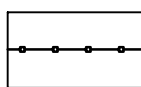


UNIT PAVING

### PROPOSED WALLS, STRUCTURES AND EDGES

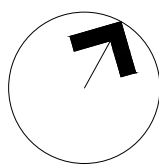


## RAISED PLANTER



## PRIVACY DIVIDERS

Opaque glass



**SCALE**  
1:200 @A1



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REV	DESCRIPTION	DATE	DWN	CHK
A	FOR APPROVAL	28.10.22	MD	AJ
B	FOR APPROVAL	03.11.22	MD	AJ
C	FOR APPROVAL	25.07.23	MD/HS	AJ

DATE \_\_\_\_\_

28.10.2

03.11.2

**DWN**

MD

MD

HK

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APPEN Jones

Arden Jones AILA  
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# LANDSCAPE PLAN LEVEL 1

**PROJECT**  
22-380 Rutledge Street QBN  
Queanbeyan, NSW

**ISSUE**

FOR APPROVAL

REV.

0

## L401.2



ROOFTOP L8  
BUILDING WEST

ROOFTOP L8  
BUILDING EAST


SCALE  
1:100 @A1

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REV	DESCRIPTION
DRAFT	FOR REVIEW
A	FOR APPROVAL
B	FOR APPROVAL

DATE	DWN	CHK
12.11.22	MD	SK
28.10.22	MD	AJ
25.07.23	MD	AJ

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LANDSCAPE PLAN  
LEVEL 8

LEGEND

PROPOSED PLANTING

- PROPOSED TREES
- MASS PLANTING
- VERTICAL GREENING climbing plants

PROPOSED SURFACES - SOFT

- SYNTHETIC TURF

PROPOSED SURFACES - HARD

- UNIT PAVING
- DECK

PROPOSED WALLS, STRUCTURES AND EDGES

- RAISED PLANTER
- STEEL PERGOLA

PROPOSED LEVELS

- PROPOSED SPOT LEVEL - ABOVE FFL

KEY PLAN



PROJECT  
22-380 Rutledge Street QBN  
Queanbeyan, NSW

ISSUE  
FOR APPROVAL

REV.  
B

L401.3



CENTRAL PLAZA



Gleditsia 'Sunburst'



Lagerstroemia 'Tuscarora'



Acer palmatum 'Elegans'



Clematis 'Snowdrift'



Dianella 'Little Jess'



Rosmarinus officinalis 'Prostratus'



Buxus microphylla japonica

PEDESTRIAN  
LANEWAY



Clematis 'Snowdrift'



Raphiolepis 'Oriental Pearl'

STREETSCAPE



Citrus x meyeri



Pyrus ussuriensis



Gleditsia 'Sunburst'



Thymus serpyllum



Trachelospermum asiaticum



Convolvulus mauritanicus



Dianella tasmanica



Magnolia 'Little Gem'



Trachelospermum jasminoides



Ficus pumila

ROOFTOPS



Magnolia 'Little Gem'



Dianella 'Tasmanica'



Thymus minima



Origanum vulgare



Rosmarinus officinalis 'Prostratus'



Trachelospermum jasminoides



Raphiolepis 'Oriental Pearl'



Dichondra 'Silver Falls'



Myoporum parvifolium



Westringia 'Aussie Box'

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REV	DESCRIPTION
DRAFT	FOR REVIEW
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B	FOR APPROVAL
C	FOR APPROVAL


DATE	DWN	CHK
12.11.22	MD	SK
28.10.22	MD	AJ
03.11.22	MD	AJ
25.07.23	MD/HS	AJ

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PLANTING PALETTE

PROJECT  
22-380 Rutledge Street QBN  
Queanbeyan, NSW

ISSUE  
FOR APPROVAL

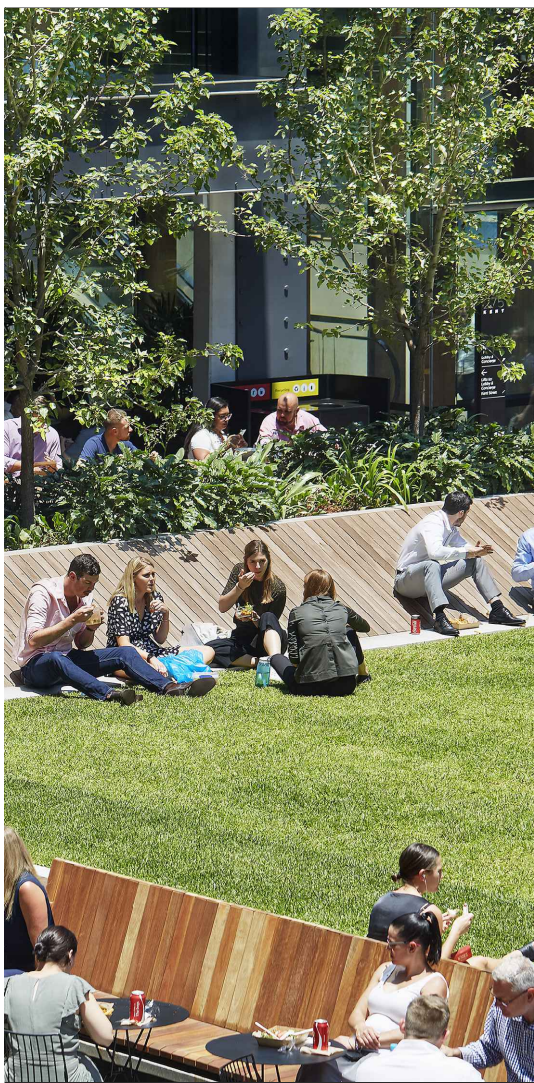
REV.  
C

L402.1





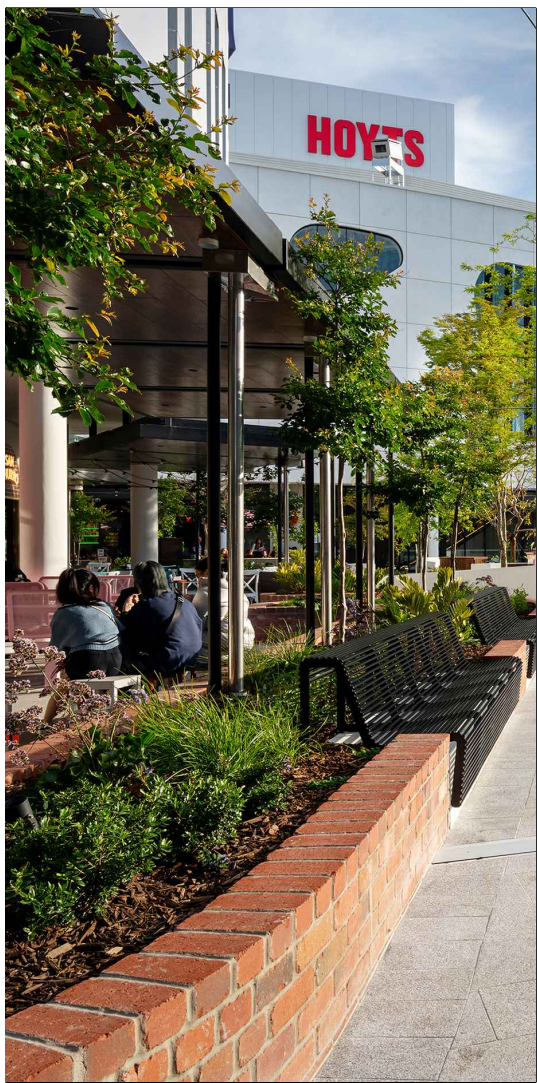
Sawcut concrete paving



Landscape screening and seating



Elevated lawn



Raised planters



Steel edging

PLANTING  
SCHEDULE

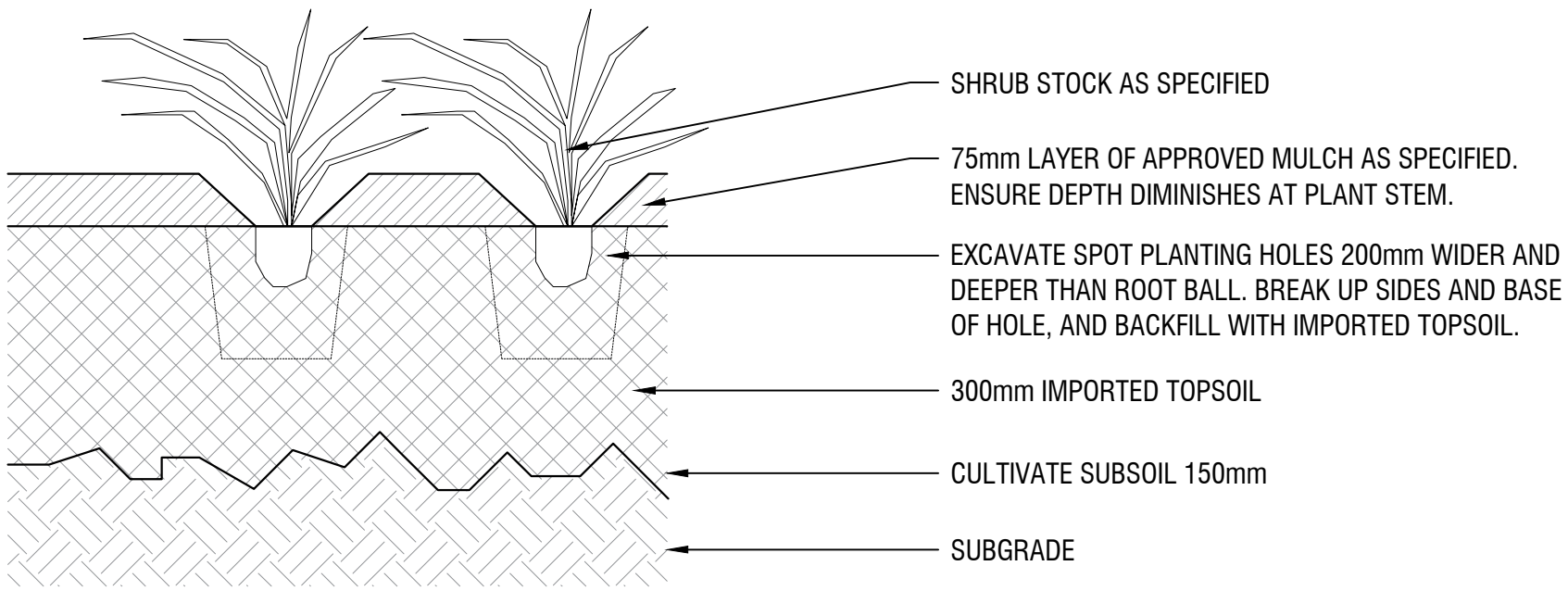
TREES			
ID	Botanical Name	Pot Size	Quantity
APeL	Acer palmatum 'Elegans'	100L	3
Cme	Citrus x meyeri	100L	7
GLsu	Gleditsia triacanthos 'Sunburst'	100L	6
LAi	Lagerstroemia x L. fauriei 'Tuscarora'	100L	2
MGLG	Magnolia grandiflora 'Little Gem'	100L	17
PUS	Pyrus ussuriensis	100L	2

MASS PLANTING 1 <i>medium - high shrub planting</i>			
ID	Botanical Name	Pot Size	Quantity
Bmj	Buxus microphylla japonica	200mm	20
Rop	Rhaphiolepis indica 'Oriental Pearl'	200mm	23
Wfa	Westringia fruticosa 'Aussie Box'	200mm	147

MASS PLANTING 2 <i>low - medium grasses + accent planting</i>			
ID	Botanical Name	Pot Size	Quantity
Dei	Dianella caerulea 'Little Jess'	200mm	582
Dit	Dianella tasmanica	140mm	281

MASS PLANTING 3 <i>low ground cover planting</i>			
ID	Botanical Name	Pot Size	Quantity
CVm	Convolvulus mauritanicus	140mm	34
Dsf	Dichondra argentea 'Silver Falls'	140mm	96
MYp	Myoporum parvifolium	140mm	96
Ovu	Origanum vulgare	140mm	24
Rpr	Rosmarinus officinalis 'Prostratus'	140mm	554
Taa	Trachelospermum asiaticum	140mm	35
TRj	Trachelospermum jasminoides	140mm	60
Tsm	Thymus serpyllum 'Minima'	140mm	66

VERTICAL GREENING <i>climbing plants</i>			
ID	Botanical Name	Pot Size	Quantity
Cis	Clematis armandii 'Snowdrift'	200mm	53
Fp	Ficus pumila	200mm	43
TRj	Trachelospermum jasminoides	200mm	10



1 TYPICAL SHRUB PLANTING DETAIL  
- 1:10 @ A1



"Eat street"



Cobblestone paving



Raised planters



Cafe spillout



Festoon lighting



Pergola



BBQ Area



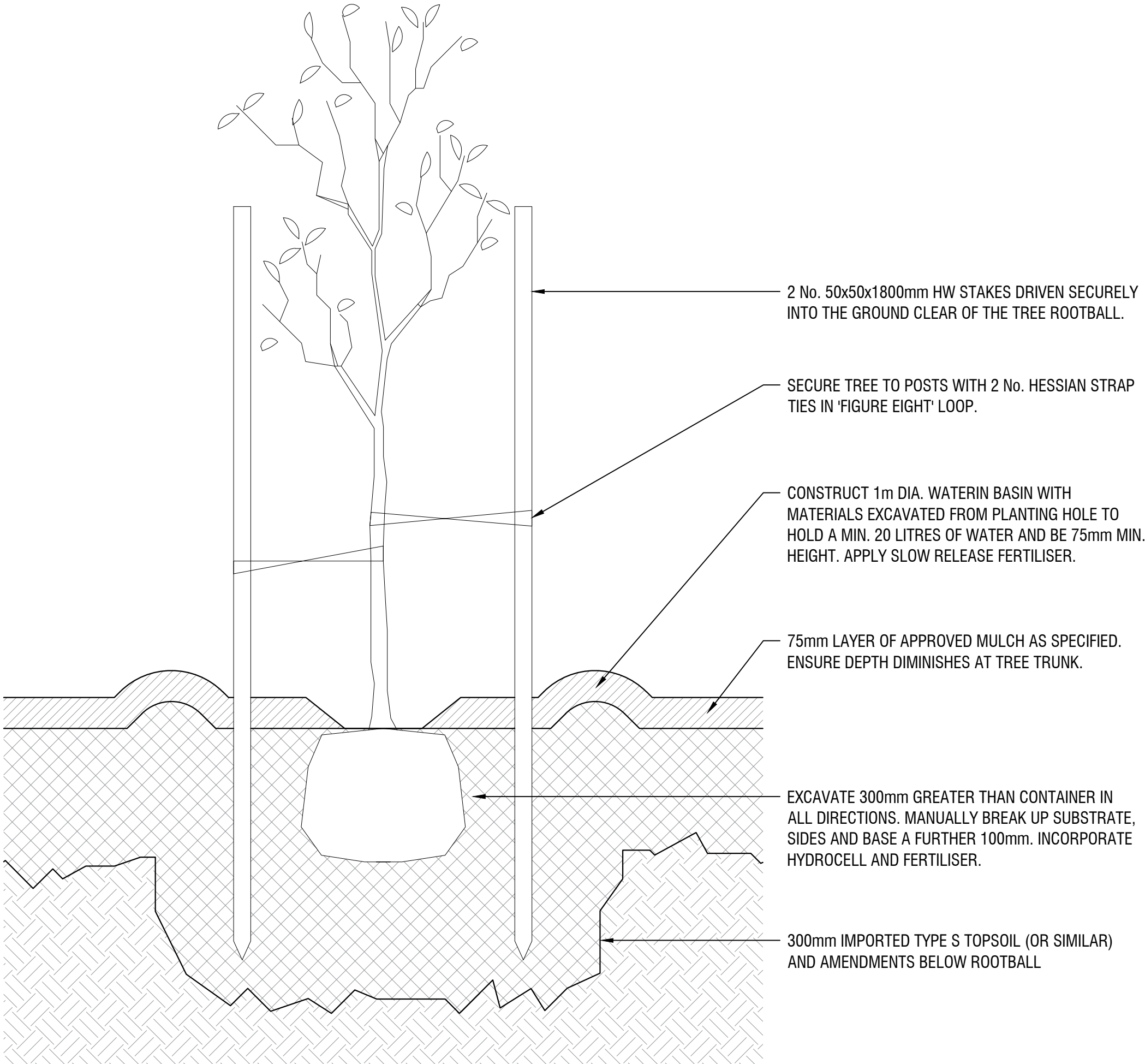
Seating / gathering spaces



Outdoor gym



Spa



2 TYPICAL TREE PLANTING DETAIL  
- 1:10 @ A1

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REV	DESCRIPTION
DRAFT	FOR REVIEW
A	FOR APPROVAL
B	FOR APPROVAL
C	FOR APPROVAL
D	FOR APPROVAL

DATE	DWN	CHK
12.11.22	MD	SK
26.10.22	MD	AJ
03.11.22	MD	AJ
10.11.22	MD	AJ
25.07.23	MD/HS	AJ

CLIENT  
VILLAGE BUILDING COMPANY

K&A

The Village Building Co Est. 1988

SIGNATURE

Arden Jones AILA  
QPRC Accredited Landscape Consultant

Place Logic

Urban Design | Landscape Architecture

www.placelogic.com.au  
ABN 25 619 179 743

## MATERIALS PALETTE + PLANTING SCHEDULE

PROJECT  
22-380 Rutledge Street QBN  
Queanbeyan, NSW

ISSUE  
FOR APPROVAL

REV.  
D

L402.2



## **Stephen Gareth Thomas**

**7 Schomburgk St.  
YARRALUMLA  
ACT 2600**

### **Date of Birth**

8<sup>th</sup> September 1946

### **Qualifications**

Masters in Educational Administration Canberra 1982

Workplace Assessor Statement of Attainment Certificate IV

Statement of Attainment Falling trees manually – intermediate (non commercial/non production) Unit no. FPI FGM111A

Chem cert for the safe use of agricultural chemicals (lapsed)

Construction Induction (White card)

Police check 2015

### **Specialist Skills**

Human Resource Management:

- Over thirty years managing the activities of professional and technical officers. 1970 – 2001
- Monitoring Occupational Health and Safety in workshops and laboratories.
- Managing employees and contractors for the development of a plantation. 1988 - 2009
- First line supervision of teams conducting plantation plot assessment for inventory work in private plantations in the region. 1998
- Understanding and practical experience in the biology of plant growth with particular reference to trees.

Ability to prepare and present information to groups large or small eg. Presentation Treenet conference Adelaide, *Data from Weston Eucalypt Trial* September 2016  
Presentation for ACT Tree week 2014 *Genetic drift: an issue for species selection for Canberra.*

Invited presentation at the Australian National Botanic Gardens *Problems and Opportunities for Canberra's Urban Forest* August 2012, and talk to Hawker Community representatives about trees on redevelopment site.

### **Forestry experience.**

1987 – 2020

All aspects of the development of a plantation: nursery, planting, tending and silvicultural work including fertilising weeding pruning, thinning and pest control, to achieve a commercial outcome.

Co-ordination of harvesting for my plantation and two others (2014).

The management of an agroforestry cattle cooperative run through 4 plantations.

Management of other private plantations.



Nursery work growing clonal material and specialist native and exotic trees.  
Measurement and sample techniques for forest inventory and growth models.  
Early life - family involvement in timber industry in the UK

### **Urban Forestry experience**

1997-2023

Presently working with landscape architects on Acton Waterfront, Recently Tree assessment for signalling intersections , Assessment of trees at University of Canberra, Canberra hospital redevelopment, Dairy Road development, A Queanbeyan development, Tree assessment for two primary school redevelopment.

Previously numerous tree and landscape assessments for Landscape Architects, Environmental Consultants and government in Canberra including:-  
Jacka, Section 72 Dickson, Googong development (NSW), Jumping Creek (NSW), William Slim Drive, Denman Prospect, Wetlands developments, Northbourne Avenue, Parliamentary Triangle trees,  
Molonglo development, Yarralumla Brickworks, CSIRO Ginninderra land, Canberra Metro route, City to the Lake, New suburbs of Riverview West Belconnen, Kenny, Moncrieff, Royal Canberra Golf Club,  
Developments in Campbell, Tuggeranong, Garran, Fyshwick, Flemington Road and Downer, New Russian Embassy site, Weston Park and English Garden, Lindsay Pryor arboretum, Street trees of Holder Weston and Duffy, Anzac Park West  
Re-assessment of trees identified as almost dead for ACT Government tree removal program.

Fieldwork for tree retention at Molonglo Coombes Wright development.

Tree assessment along new alignment for the Kings Highway

Tree survey for DHCS development sites.

Tree assessment of trees at CIT Weston site.

Safety Assessment of trees in Parliamentary Triangle.

Contributed to Parliamentary Triangle and Anzac Parade Tree Avenue Report for NCA on the strategic management of the Parliamentary Triangle trees.

Development or re-development sites in Tuggeranong, Watson - Canberra Fair Park, Gungahlin - Wells Station, Harrison and Franklin Greenfield Developments, Gungahlin Drive Extension.

Namadgi National Park – safety assessment of trees along tracks and fire trails following bushfires

Cotter/Casuarina Sands tree assessment and recommendations for removing damaged, unsafe and inappropriate trees.

Major urban street tree and park assessments for the Government Street tree replacement program.

Many tree assessments in “Greenfield” land development sites – eg. Forde, Harrison, Bonner and Moncrieff.

Tree audits for 16 Government schools.

Tree audits for all NCA areas.

Tree survey for Gungahlin Drive and proposed Majura Parkway



Assessment of street trees for replacement program 2005 including the problematic trees on Mugga Way.

Belconnen busway proposed routes tree assessment

Assessment and tagging of trees in National Gallery precinct.

Trees along the Majura road redevelopment.

Trees associated with the Gungahlin Drive Extension.

### **Training**

The development and delivery of;

Eighteen week Trees on Farms course for CIT for several years

Six unit Commercial Farm Trees course for the Southern Tablelands Farm Forestry

Network delivered throughout the region.

Involved in the development of the original Forest industries Training Package

Development of support materials for units Stand Management Level 4 and Managing

Genetic Resources Level 5 through Box Hill TAFE

Materials for ANM newsprint producers Albury

### **Publications**

Thomas S 2018 *Pine (Pinus) species in the ACT* in Woods Wiki Brown A. FACTT

Thomas S 2018 *TAGFOR: a successful private forestry enterprise* in Woods Wiki

Brown A. FACTT

Thomas S 2015 Articles on *Genetic drift in Eucalypts*, *Why Planting New Trees*

*Under Older Trees is not a Good Strategy*, *Reconceptualising the Urban Forest*

*Growth Habits of the Eucalypts* in FACTT newsletters

Thomas S 2013 *Hooray for Theophrastus the search for order in the world of plants*

Fronds Friends of ANBG 73 April 2013.

Thomas S Turnbull J Laity J 2010 *Weston Eucalypt Trial Final Report* Internal

document ACT Government

Borough C Thomas S 2000 *Measuring and Valuing Trees* Special Liftout Australian Forest Grower 23 (3)

Thomas S Borough C 1997 *The Pinus halepensis brutia complex* Special Liftout

Australian Forest Grower 20 (1)

Thomas S 1995 *Bishop Pine (Pinus muricata)* Special Liftout Australian Forest

Grower 18 (2)

Articles on Pruning ladders, Pruning equipment, and Genetics in Australian Forest

Grower. and Southern Tablelands Farm Forestry Network Newsletter.

Article on *Acacia mearnsii* in Newsletter of Institute of Foresters of Australia.

Feature items in Canberra Times on Landcare funding and The fundamentals of the forestry debate.

Editor Friends of ACT Trees newsletter

### **Organisation membership and involvement**

Life Member Forestry Australia Committee member ACT branch

President Friends of ACT Trees (FACTT inc.) 2015

Vice-president FACTT 2016 - 2023



