

# 11-13 State Circle, Forrest PROPOSED TOWNHOUSE DEVELOPMENT

## WORKS APPROVAL

### DRAWING REGISTER

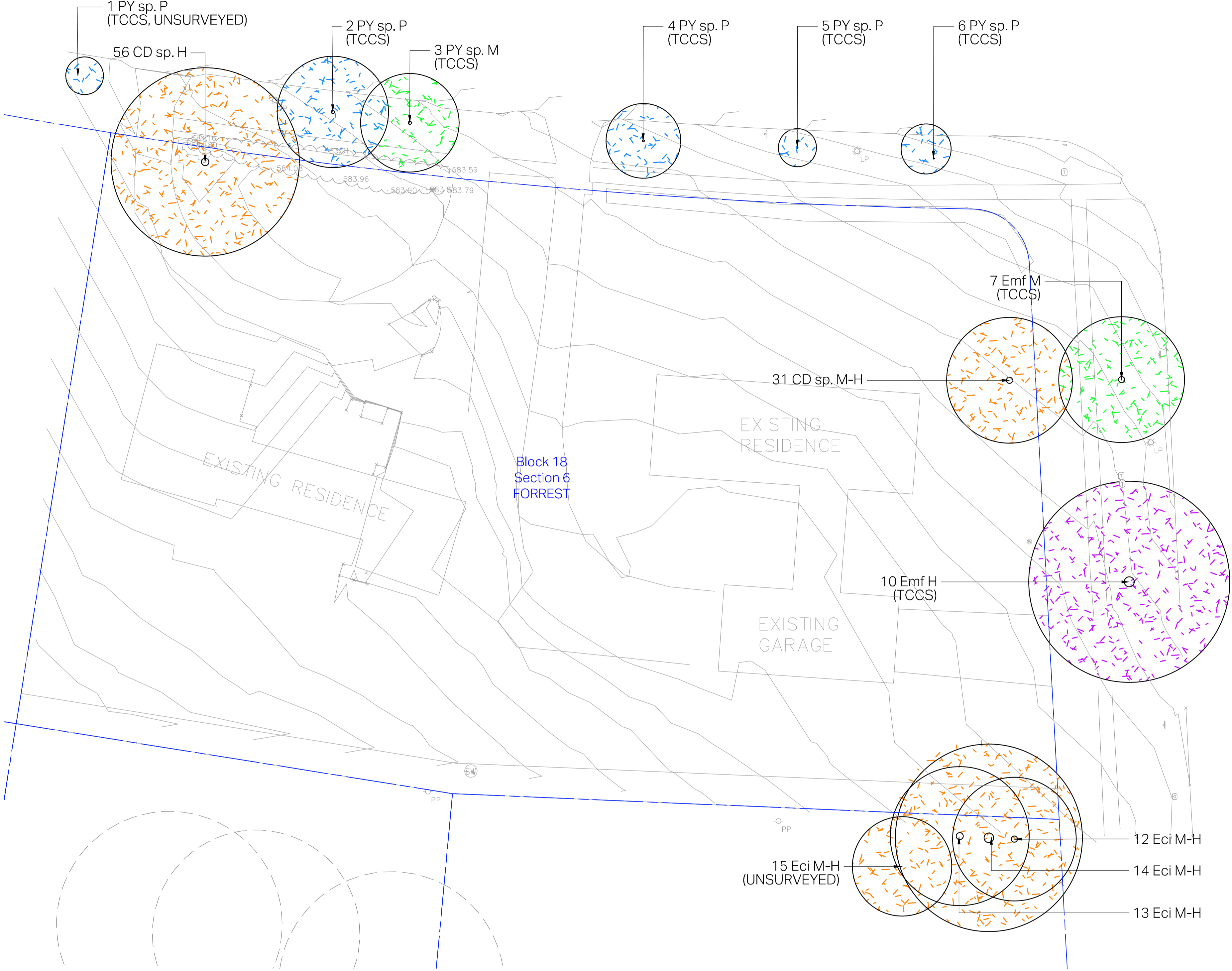
LANDSCAPE WORKS			
DWG#	TITLE	DATE	REVISION
1666 - 000	COVER PAGE	31.08.21	B
1666 - 101	TREE ASSESSMENT	31.08.21	B
1666 - 120	LANDSCAPE MANAGEMENT AND PROTECTION PLAN AND NOTES	31.08.21	C
1666 - 130	TREE MANAGEMENT PLAN AND NOTES	31.08.21	C
1666 - 301	LANDSCAPE PLAN - GROUND	31.08.21	B
1666 - 302	LANDSCAPE PLAN - LEVEL 2	31.08.21	B
1666 - 401	LANDSCAPE GRADING PLAN	31.08.21	B
1666 - 601	PLANTING PLAN	31.08.21	B
1666 - 901	MATERIALS - PLANTS IMAGERY	31.08.21	B
1666 - 902	MATERIALS - PLANTS IMAGERY + SCHEDULE	31.08.21	B
1666 - 903	MATERIALS - DESIGN IMAGERY SHEET 1	31.08.21	B
1666 - 904	MATERIALS - DESIGN IMAGERY SHEET 2	31.08.21	B

LOCATION PLAN

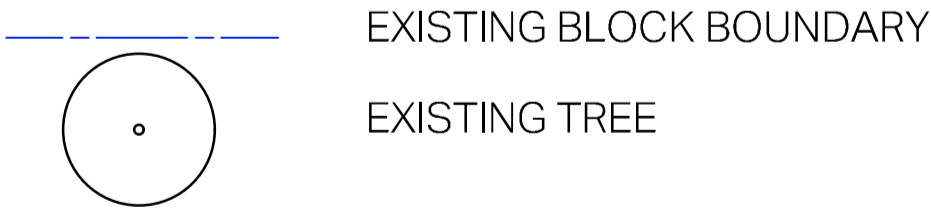


1:1000@A1 1:2000@A3 ⓘ

TREE ASSESSMENT SCHEDULE



LEGEND



- TREE IDENTIFICATION
- 49 CUw [P] TREE ASSESSMENT NUMBER
  - 49 CUw [P] TREE SPECIES
  - 49 CUw [P] TREE URBAN AMENITY RATING

- SUPPLEMENTARY NOTES
- (TCCS) TREE ON UN-LEASED TERRITORY LAND

TREE ASSESSMENT SCHEDULE

Tree Number	Botanical Name	Height (m)	Canopy Diameter (m)	Trunk Circumference (m)	Number of Trunks	General Health (E,G,F,P)	Structural Defects / Decay (Y/N)	Past Damage / Disturbance (Y/N)	Disease Infestation (Y/N)	Growth Stage (J, SM, M, OM)	Tree Quality (P, M, H, E)	Notes
1	<i>Pyrus calleryana</i>				1	P	N	N	N		M	Unsurveyed
2	<i>Pyrus calleryana</i>	4	9	1	1	P	N	N	N	J	M	
3	<i>Pyrus calleryana</i>	4	8	1	1	M	N	Y	N	M	P	
4	<i>Pyrus calleryana</i>	3	6	0	1	P	N	Y	Y	M	P	
5	<i>Pyrus calleryana</i>	2	3	0	1	P	N	N	N	M	P	
6	<i>Pyrus calleryana</i>	2	4	0	1	P	N	N	N	M	P	
7	<i>Eucalyptus species</i>	12	10	2	1	M	N	N	N	M	P	
10	<i>Eucalyptus species</i>	18	16	3	1	E	N	N	N	M	P	
11	<i>Eucalyptus mannifera</i>	6	6	1	1	P	N	N	N	M	P	
12	<i>Eucalyptus cinerea</i>					H	N	N	N	M	P	On neighbouring lease
13	<i>Eucalyptus cinerea</i>					H	N	N	N	M	M	On neighbouring lease
14	<i>Eucalyptus cinerea</i>					H	N	N	N	M	H	On neighbouring lease
15	<i>Eucalyptus cinerea</i>					H	N	N	N	M	P	On neighbouring lease
31	<i>Cedrus species</i>	10	10	2	6	H	N	N	N	M	M	
56	<i>Cedrus species</i>	12	15	2	1	H	N	N	N	M	H	

TREE QUALITY ASSESSMENT

An overall assessment of the quality of the tree and its relative importance for retention within an urban context

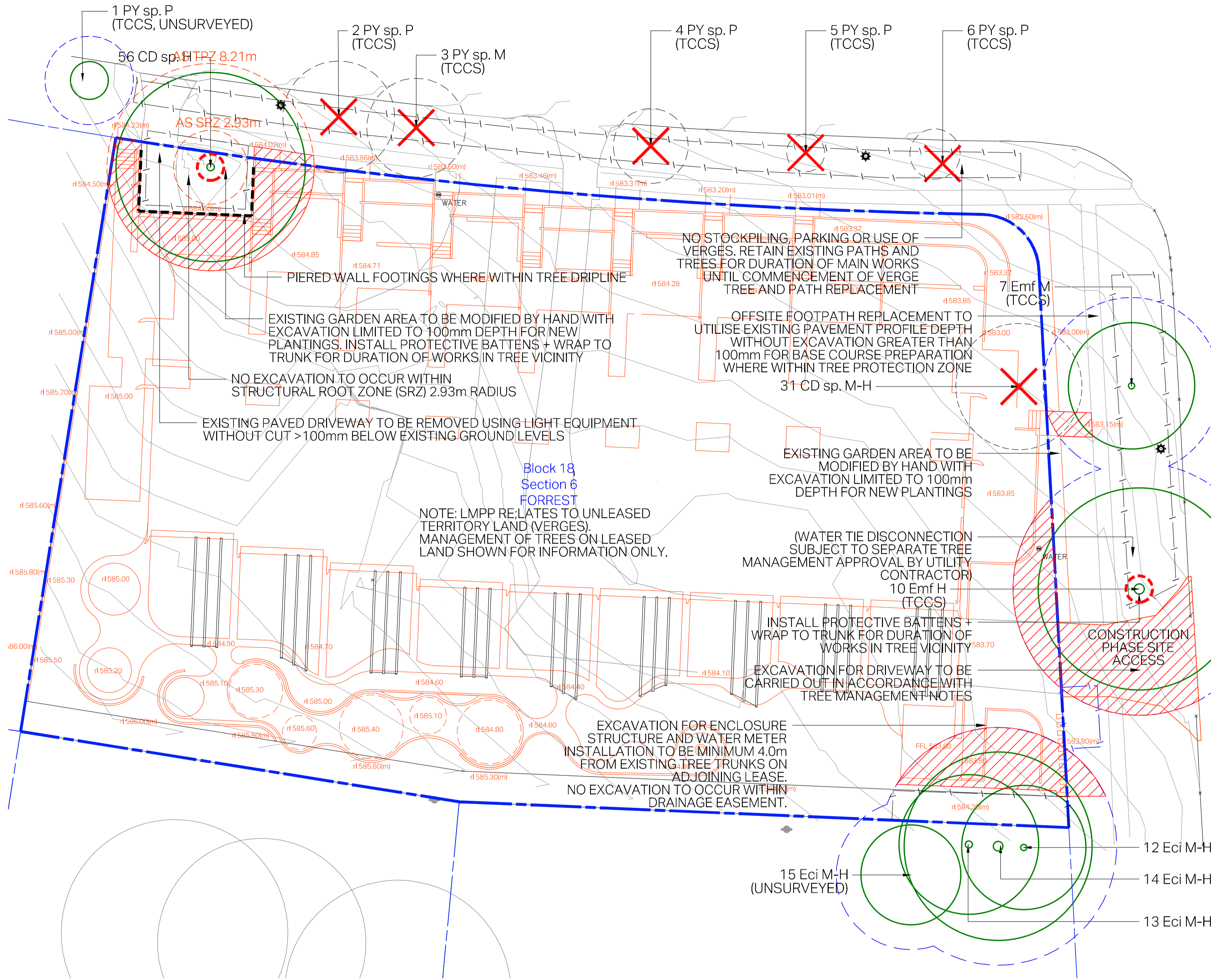
- Poor (P)

A tree that: Is of poor, structure or health, is in decline; which has limited potential to contribute to the landscape
- Medium (M)

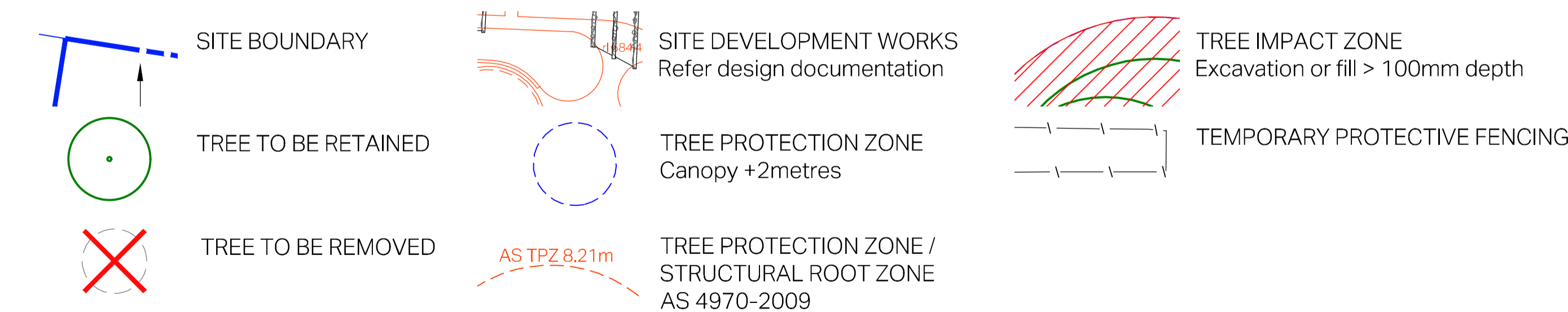
A tree that: Is of reasonable form, structure or health; and whose presence contributes to the landscape but not as significantly as high/exceptional quality trees.
- High (H)

A tree that: is of good form, structure and health; is without significant defect; and which has the potential to make a significant contribution to the landscape
- Exceptional (E)

A tree that: has natural or cultural heritage importance; or has high aesthetic value and will have a major contribution to the surrounding landscape; or is of outstanding form, structure and health, and is an excellent example of the species; or has significant scientific value, including ecological importance



## LEGEND



## SPECIES CODE

CD sp.	<i>Cedrus species</i>
Eci	<i>Eucalyptus cinerea</i>
Emf	<i>Eucalyptus mannifera</i>
PY sp.	<i>Pyrus species</i>

## REQUIREMENTS FOR THE PROTECTION OF PUBLIC LANDSCAPE ASSETS ADJACENT TO DEVELOPMENT WORKS ON UNLEASED TERRITORY LAND - PUBLIC OPEN SPACE.

1. GENERAL  
ALL CONSTRUCTION WORK MUST BE CONTAINED WITHIN THE SITE EXCEPT FOR SERVICE CONNECTIONS AND LANDSCAPE / CIVIL WORKS APPROVED AS PART OF TCCS DESIGN ACCEPTANCE. If there is a specific need to utilise unleased Territory land adjacent to the Lease, the proponent or their authorised representative is required to contact and consult with TCCS Urban Treescaping to seek approval. The use of public land for storage of site sheds, materials and contractor parking is not generally supported but may be approved in some circumstances with conditions.

1.1 NOTIFICATION AND COMPLIANCE  
The client and/or their authorised representative after attaining design approval, are to provide certification in the form of Compliance Notification (email/letter) indicating that the protective fencing has been installed in accordance with the approved LMP is to be forwarded to the relevant Coordinator within Asset Acceptance of the Municipal Services Network prior to works (demolition/clearing/excavation/construction) commencing on the site.  
All works are to conform with act government Design Standards for Urban Infrastructure and Standard Specification for Urban Infrastructure Works.  
All verge works are to comply with DUS Guideline's for the protection of Public Landscape Assets adjacent to Development Works Ref-04.  
Contact the relevant Coordinator within Asset Acceptance to notify when verge restoration commences, and at the completion of work to attain the relevant certificate(s).

1.2 SUPERVISION OF VERGE RESTORATION  
A suitably qualified Landscape Architect or Horticulturist must be employed to oversee work in the verge to ensure all requirements are followed.  
They must be present during any cultivation/restoration of the verge.

## 2. VERGE MANAGEMENT

2.0 ANY SERVICE INSTALLATION NOT SHOWN ON THIS PLAN WITHIN 5.0m OF AN EXISTING TREE REQUIRES PRIOR APPROVAL FROM TCCS URBAN TREESCAPES.

2.1 STORAGE OF CONSTRUCTION MATERIALS  
No construction material to be stored on verges, or public open spaces. No car parking or equipment parking permitted on verges, or public open spaces.

2.2 SITE ACCOMMODATION  
No site sheds, storage sheds, site amenities or billboards to be erected on verges without the written approval of TCCS and compliance in conjunction with Urban Treescaping.

2.3 FENCING  
Fence off existing trees in accordance with this plan, Site Management Plan and Temporary Traffic Management Plans by others.  
Use of temporary 1800mm tall continuous chain mesh fence supported by steel posts with concrete bases is mandatory. Any variation from this requirement must be approved by the relevant section and coordinated through Asset Acceptance of the Municipal Services Network.  
Fencing to be erected before the commencement of any site work and removed at completion of all construction and commencement of verge restoration.  
The fence is to remain continuous throughout the project. Fencing must not be removed for service installation across the verge unless in accordance with this plan.

2.3 EXISTING TREES  
All street trees are to be retained and kept undamaged unless specifically approved in writing by Asset Acceptance. Ensure construction equipment can pass beneath lowest limb, through driveway access.  
Ensure lifting equipment and load can clear height and width of tree crown without damage to crown.  
A suitably qualified arborist / landscape architect approved by TCCS Urban Treescaping must be present for all excavation works beneath tree canopies, restoration or any works that occur beneath tree canopies. Arborist is to provide regular inspections and reporting that all tree protection measures are being complied with and that the LMP fencing is installed and maintained as approved.

2.4 SITE ACCESS  
Construction access for the site is to be shown on this plan, Site Management Plan and Temporary Traffic Management Plans by others.

2.6 SERVICE ENTRY TO SITE  
The developer/proponent must coordinate all service approvals.  
Servicing of the site is to be as per plan. Any variations from this plan are to be approved in writing by TCCS Urban Tree scapes prior to enacting on site. Realign fence to provide lane for service trenching, but re-erect fence to enclose trees before trenching commences. Upon completion of trenching, return the fence to its' original alignment.

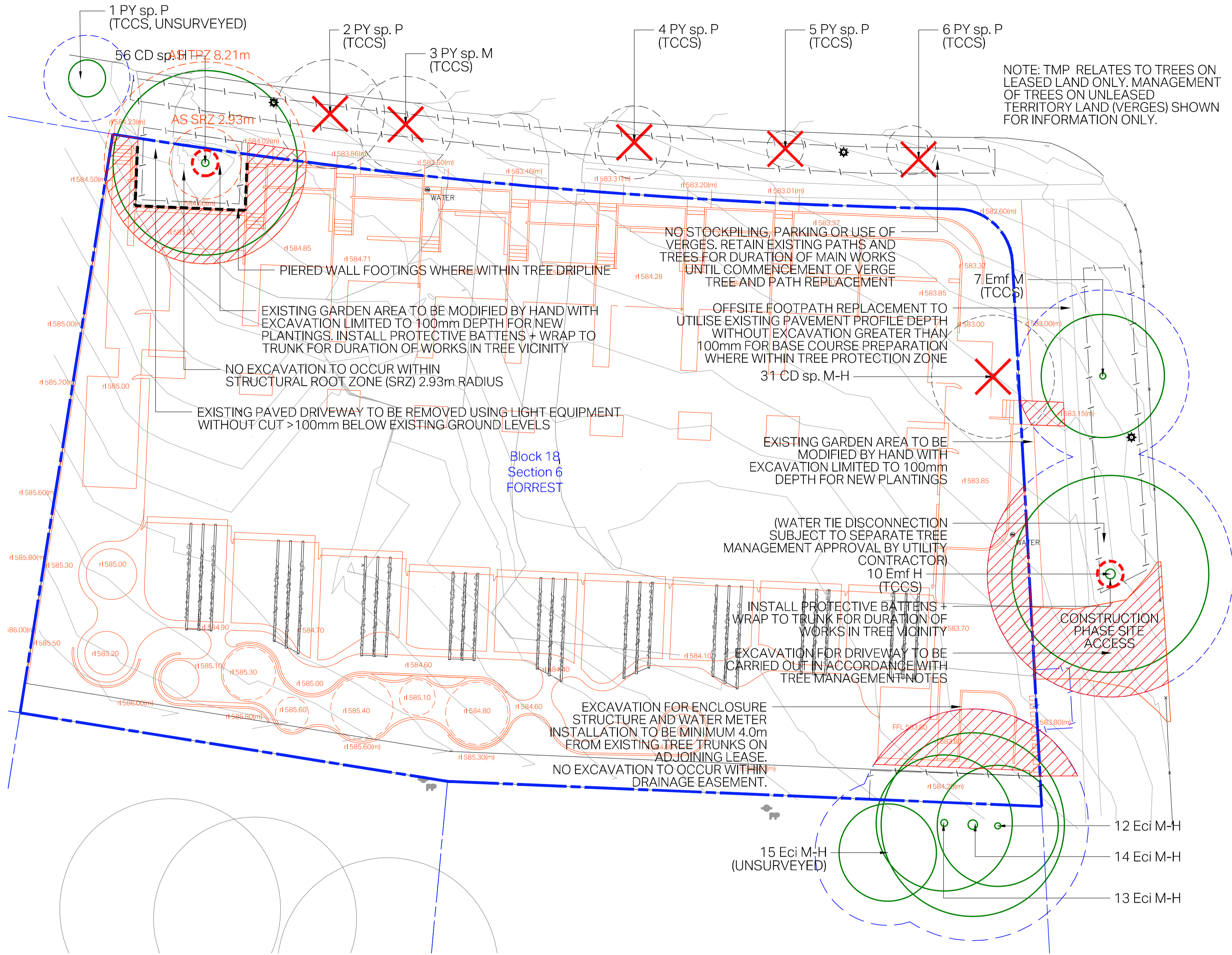
2.7 SERVICE ALONG STREET  
The developer/proponent must coordinate all service approvals.

2.8 PEDESTRIAN AND BICYCLE MOVEMENT  
Existing verge footpaths to be maintained and must remain unobstructed throughout the construction period to provide safe public access at all times.  
Where a constructed footpath or cycleway exists within the verge, protective fencing must in all cases be set back 600mm from each side of the footpath/cycleway to ensure safe passage for cyclists and pedestrians.  
If paths are not present pedestrian access must be provided via a fenced clearway of 1.8m width for the entire frontage of the lease.

2.9 VERGE CONDITION AND RESTORATION  
During the project retain all existing verge grass cover, watering may be required to retain grass and trees in good condition.  
At the completion of construction verges should still have established dry-land grass cover. Topsoil is not to be removed and the soil level must not be changed.  
If the standard of grass cover on the verge is to be improved, the following requirements apply:  
Lightly cultivate the soil to 25mm - 50mm depth (50 mm maximum to minimise damage to tree roots). Cultivate only in one direction and avoid major roots, and keep a minimum of 1m away from tree trunks.  
Add 'b type' topsoil at 25mm - 50mm depth. Level the topsoil and add npk fertiliser (equivalent to multi-gro) at 40g/m<sup>2</sup>.  
Lay turf or sow seed of suitable drought tolerant species. Keep moist during establishment.  
In-ground irrigation systems are generally not permitted in the verge but may be supported if the infrastructure can be installed in accordance with the Design Standards taking into consideration existing vegetation such as street trees. Otherwise, a system of quick couplers at the lease edge of the verge may be installed, subject to approval of the irrigation plan.  
Any damage that occurs to verge or open space vegetation on unleased Territory land trees is to be repaired at the developer's/proponents expense. Restorative work is to be approved by Parks and Places through Asset Acceptance of the Municipal Services Network and carried out by approved operators.

3. TREE ROOT PROTECTION  
Excavation within drip line of existing trees approved by Municipal Services' Asset Acceptance Section is to be undertaken by hand only. No machinery is to be used.  
A qualified and experienced horticulturist or tree surgeon must carry out all root cuts and ensure the cuts are suitably protected to minimise any risk of long term damage to street verge trees.  
The majority of tree roots grow in the top 300mm of soil. These are the feeder roots, often very fine roots that provide the tree with water, oxygen and nutrients. These roots typically grow between the tree trunk to well beyond its' 'drip-line' (the canopy edge).  
Excavation within the drip zone of a tree does considerable damage to its root system. It can affect tree stability and tree health to such an extent that it will lead to die back and decline of the tree. Excavation that occurs within the drip zone of a tree must be approved and is to be restricted to one side of the tree only.  
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.  
All roots must be cut cleanly with equipment specifically designed to cut roots or other pruning equipment.  
Roots exposed during excavation must be protected from desiccation. Keep lightly watered or cover with hessian, which must be kept moist.  
Water trees that have had disturbance in their root zone. The amount and frequency of water needs to be adapted to the trees' requirement, based on seasonal conditions.

4. TEMPORARY TRAFFIC MANAGEMENT (TTM)  
TTM Plan must align with the Landscape Management and Protection Plan showing consistent and accurate details.



## LEGEND



## SPECIES CODE

CD sp.	<i>Cedrus species</i>
Eci	<i>Eucalyptus cinerea</i>
Emf	<i>Eucalyptus mannifera</i>
PY sp.	<i>Pyrus species</i>

## TREE MANAGEMENT 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:

### ROOT PROTECTION

Excavation that occurs within the drip zone of a tree shall be restricted to one side of the tree only. Where excavation is approved by the contractor, 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. Locate these roots by hand trenching to a depth of 300 mm before any mechanical trenching is undertaken. Cut roots cleanly with equipment specifically designed for this purpose or by suitable pruning equipment. 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. At no time shall the disturbed area be allowed to dry out to the detriment of the trees health.

### 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. Where roots are required to be cut as part of this process they are to be cut cleanly with equipment specifically designed to cut roots cleanly or other suitable pruning equipment, and root cutting will be carried out by a suitably qualified arborist /experienced horticulturist /urban forester: 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 30 mm diameter are not damaged.

### 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;

### 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 basement excavation to monitor tree root presence & management.



- PLAN NOTES**
- A. Existing tree to be retained.
  - B. Piered wall footings where within 5m of tree trunk.
  - C. Demolish existing driveways, establish grass.
- PROJECT NOTES**
- 1. Layout and inclusions of private courtyards to be confirmed with purchasers.
  - 2. All external lighting will be designed and installed to comply with AS1158 and AS4282 and NCA policy.
  - 3. Verge tree replacement subject to TCCS approval.
  - 4. Garden plantings within verge to be maintained by Body Corporate.
  - 5. All communal garden areas to receive low volume drip irrigation.

**GROUND SURFACE**

CO Concrete, warm tint oxide, exposed aggregate finish  
DE Timber decking  
FL Stone, random flagstone  
PO Plunge pool (nom. 1.0m depth)  
ST1 Stone, light grey large format  
ST2 Stone, light grey large format, trafficable  
WF Water feature (nom. 0.15m deep)

LANDSCAPE ARCHITECT

**redbox design group**

02 6280 4949 (tel)  
inbox@redboxdesigngroup.com.au  
35 Kennedy Street, Kingston ACT 2604  
PO Box 4575 Kingston ACT 2604  
redboxdesigngroup.com.au

**LANDSCAPE**

ED Garden edge, concrete  
GA Garden planting  
GR1 Grass, irrigated  
GR2 Grass, non-irrigated

CONSULTANTS

ARCHITECT: Parallel Workshop  
ENGINEER: Indesco  
PLANNER: Canberra Town Planning

**FIXTURE**

BE Bench seat, timber with backrest  
FE Boundary fence, 2.4m high timber, painted charcoal  
FP Fire pit  
GL Glass pool fencing + gate  
GW Garden wall, in-situ concrete (nom. 1.8m high)

CLIENT

**Keggins**

**FIXTURE cont'd**

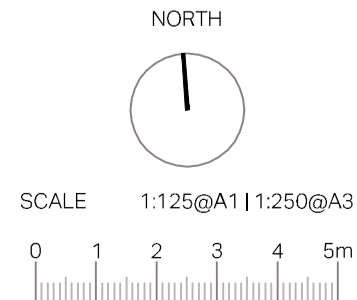
PL GRC planter  
RW Retaining wall, in-situ concrete (typ max 0.6m high)  
SC Timber screen  
SE Garden seat, movable

B WORKS APPROVAL  
A DESIGN REVIEW  
REV ISSUE

01.09.21 HR DM  
25.08.21 HR DM  
DATE DRN CHK

**REFER ENGINEER / ARCHITECT PLANS**

AR Arbor  
DR Driveway  
EN Bin enclosure  
FR Frontage courtyard + planter walls, fences, gates, mailboxes, stairs  
HY Water meter/s  
PA Offsite concrete path  
SG Signage (subject to separate approval)



PROJECT

**11-13 STATE CIRCLE, FORREST**  
Proposed Townhouse Development

PROJECT No. 1666  
SHEET 301  
ISSUE B

LANDSCAPE PLAN - Ground



- PROJECT NOTES**
1. Layout and inclusions of private courtyards to be confirmed with purchasers.
  2. All external lighting will be designed and installed to comply with AS1158 and AS4282 and NCA policy.

LANDSCAPE ARCHITECT  
**redbox design group**  
02 6280 4949 (tel)  
inbox@redboxdesigngroup.com.au  
35 Kennedy Street, Kingston ACT 2604  
PO Box 4575 Kingston ACT 2604  
redboxdesigngroup.com.au

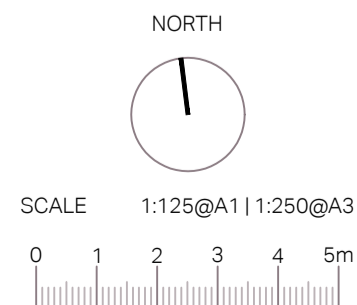
CONSULTANTS  
ARCHITECT: Parallel Workshop  
ENGINEER: Indesco  
PLANNER: Canberra Town Planning

CLIENT

**Keggins**

B WORKS APPROVAL  
A DESIGN REVIEW  
REV ISSUE

01.09.21 HR DM  
25.08.21 HR DM  
DATE DRN CHK



PROJECT

**11-13 STATE CIRCLE, FORREST**  
Proposed Townhouse Development

PROJECT No.

**1666**

SHEET

**302**

ISSUE

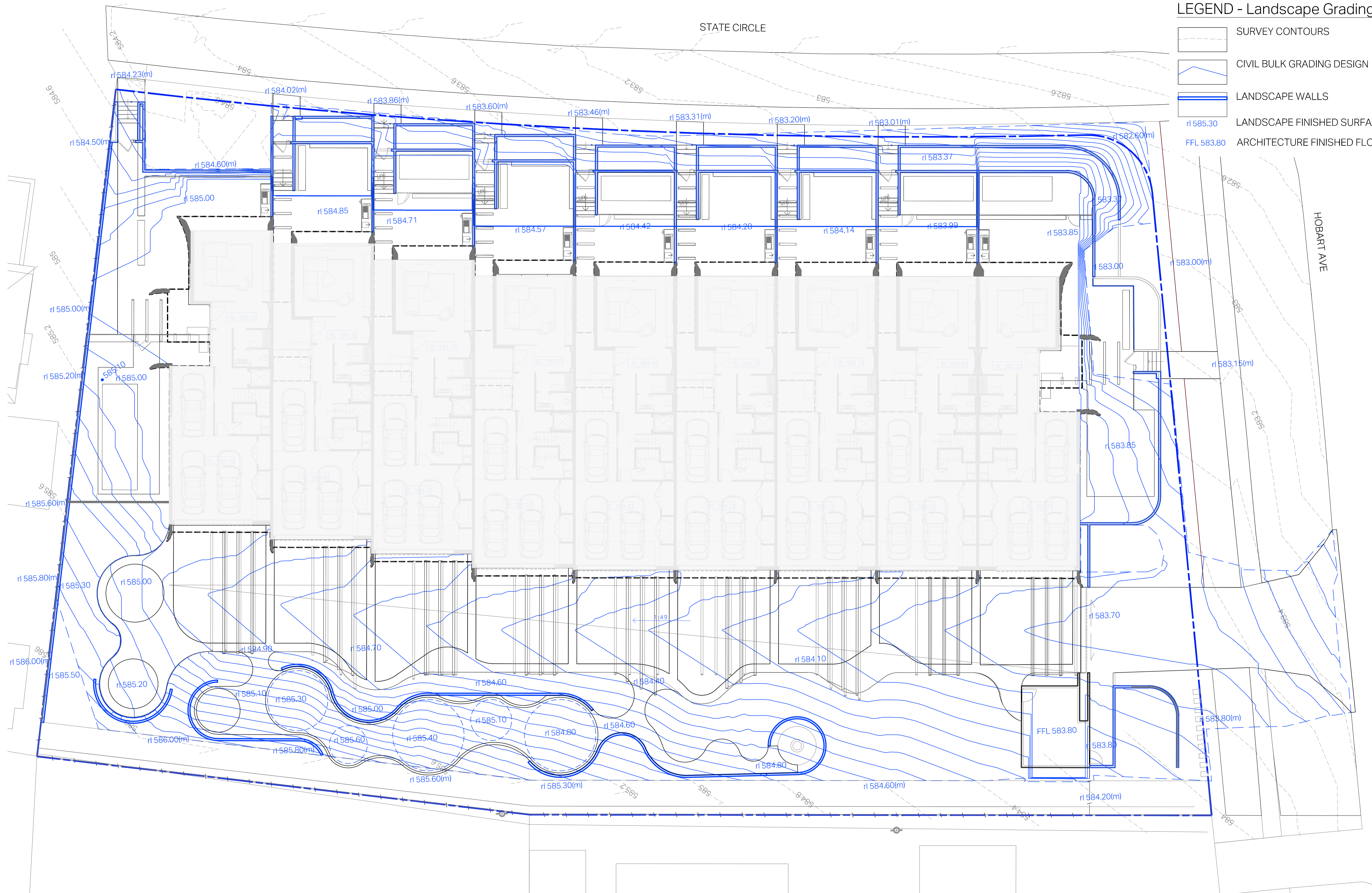
**B**

LANDSCAPE PLAN -  
Level 2

The diagram illustrates the relationship between different ground levels and site features. On the left, a vertical scale shows two key elevations: RL 585.30 (indicated by a blue dot) and FFL 583.80 (indicated by a blue dot). The main area shows four horizontal sections representing different levels:

- SURVEY CONTOURS:** The top section, showing a dashed line representing the original ground surface.
- CIVIL BULK GRADING DESIGN:** The second section, showing a solid line representing the proposed bulk grading.
- LANDSCAPE WALLS:** The third section, showing a solid line representing the proposed landscape walls.
- LANDSCAPE FINISHED SURFACE LEVEL:** The bottom section, showing a solid line representing the finished surface level.

The diagram also includes a vertical scale on the left with markers for RL 585.30 and FFL 583.80, and a horizontal scale at the bottom labeled "METERS" with a scale from 0 to 10.





TREES



ACf Acer x freemanii 'Jeffersred'



Ced cedrus deodara



LAn Lagerstroemia indica 'Natchez'



MAG Magnolia grandiflora 'Little Gem'



MAS Malus spectabilis



QUp Quercus palustris 'Freefall'

TALL / HEDGE SHRUBS



CAs Camellia sasanqua 'Setsugekka'



CUL Cupressocyparis leylandii



PRl Prunus laurocerasus



PHs Photinia 'Superhedge'



Vlt Viburnum tinus

SHRUBS



ACc Acacia cognata



AZw Azalea magnifica Alba White



BAs Banksia spinulosa Honey Pots '



CHt Choisya ternata



COD Correa decumbens



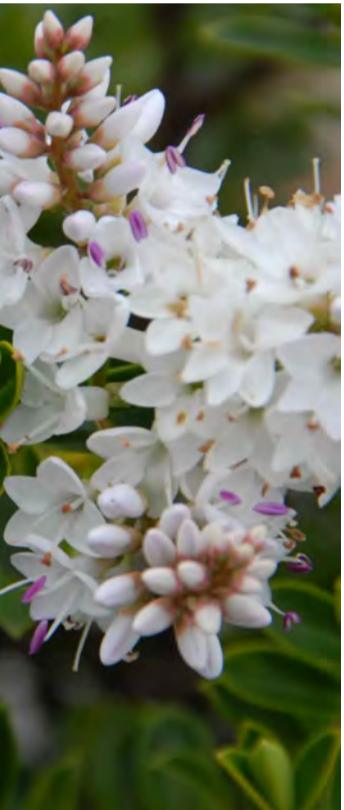
COk Coprosma kirkii



ESh Escallonia Hedge with an Edge 'White



ESp Escallonia 'Pink Pixie'



HEb Hebe buxifolia



LOn Lonicera nitida



LOW Loropetalum dwarf white



MEi Melaleuca incana dwarf



NAM Nandina 'Moon Bay'



PHm Philotheca myoporoides (compact form)



Plm Pittosporum 'Miss Muffet'



RAO Raphiolepis indica 'Oriental Pearl'

ACCENT + STRAP-LEAF



AGa Agapanthus africanus (White)



BEC Bergenia cordifolia



CHa Chrysocephalum apiculatum



LEa Leucochrysum albicans var. tricolor



LOe Lomandra 'Evergreen baby'



THa Thymus serpyllum 'Albus'

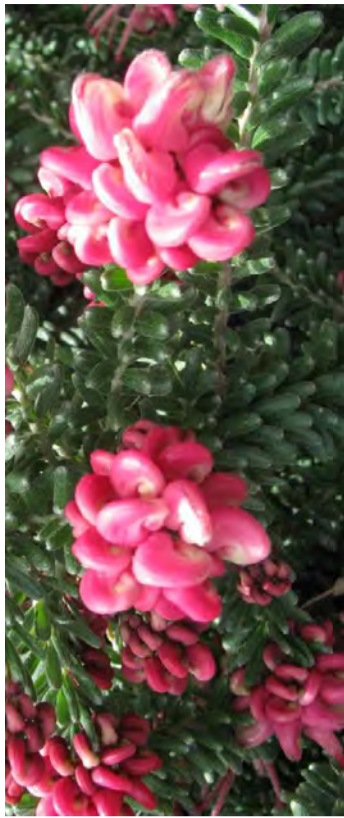


Vlh Viola hederacea

GROUND COVER + CLIMBERS



Flp Ficus pumila



GRI Grevillea lanigera 'Mt Tamboritha'



HAv Hardenbergia violacea



HEc Hedera canariensis



JUt Juniperus taxifolia 'Lutchuensis'



LOp Lobelia pedunculata



MYp Myoporum parvifolium 'Choppy Seas'



TRa Trachelospermum asiaticum 'Flat Mat'



WIs Wisteria sinensis 'Chinese wisteria'



TRj Trachelospermum jasminoides

FERNERY



ACm Acanthus mollis



ASe Aspidistra elatior



CYa Cycas revoluta



Dla Dicksonia antarctica



FAn Fargesia lusciousv



HEo Helleborus orientalis (White)



POp Polystichum proliferum



SCb Scleranthus biflorus 'Lime Lava'

Trees					
code	species		supply size		
ACf	<i>Acer x freemanii</i> 'Jeffersred'	Autumn Blaze Maple	150L / 3.0m high		
CEd	<i>Cedrus deodara</i>	Himalayan cedar	150L / 2.5m high		
Lan	<i>Lagerstroemia</i> 'Natchez' (White)	Crepe Myrtle	75L / 1.5m high		
MAg	<i>Magnolia grandiflora</i> 'Little Gem'	Dwarf evergreen magnolia	75L / 1.5m high		
MAs	<i>Malus spectabilis</i>	Pink Flowering Crab Apple	75L / 1.5m high		
QUp	<i>Quercus palustris</i> 'Freefall'	Pin Oak (Early Defoliating)	150L / 3.5m high		

Tall / hedge shrubs					
code	species	common name	supply size	spacing	density
CAs	<i>Camellia sasanqua</i> 'Setsugekka'	Camelia	200mm pot	700c/c	2
CUI	<i>Cupressocyparis leylandii</i>	Leighton Green Conifer	200mm pot	800c/c	1.5
PRI	<i>Prunus laurocerasus</i>	Cherry laurel	200mm pot	700c/c	2
PHs	<i>Photinia</i> 'Superhedge'	Photinia	200mm pot	800c/c	1.5
Vlt	<i>Viburnum tinus</i>	Viburnum	200mm pot	800c/c	1.5

Shrubs					
code	species	common name	supply size	spacing	
ACc	<i>Acacia cognata</i>	Dwarf River Wattle	200mm pot	500c/c	4
AZw	<i>Azalea magnifica</i> Alba White	Sun tolerant Azalea (white)	200mm pot	500c/c	4
BAs	<i>Banksia spinulosa</i> 'Honey Pots '	Dwarf Banksia	140mm pot	500c/c	4
CHt	<i>Choisya ternata</i>	Mexican Orange Blossom	200mm pot	600c/c	3
COd	<i>Correa decumbens</i>	Spreading correa	140mm pot	500c/c	4
COk	<i>Coprosma kirkii</i>	Kirk's Coprosma	140mm pot	600c/c	3
ESh	<i>Escallonia</i> 'Hedge with an Edge' White	Dwarf Escallonia (white)	140mm pot	400c/c	6
Esp	<i>Escallonia</i> 'Pink Pixie'	Dwarf Escallonia	140mm pot	400c/c	6
HEb	<i>Hebe buxifolia</i>	Box-leaf Hebe	200mm pot	400c/c	6
LOn	<i>Lonicera nitida</i>	Dwarf Honeysuckle	140mm pot	400c/c	6
LOw	<i>Loropetalum dwarf white</i>	Chinese fringe-flower	140mm pot	400c/c	6
MEi	<i>Melaleuca incana</i> dwarf	Dwarf tea tree	140mm pot	400c/c	6
NAm	<i>Nandina</i> 'Moon Bay'	Dwarf Nandina	200mm pot	500c/c	4
PHm	<i>Philotheca myoporoides</i> (compact form)	Short-leaf Wax Flower	140mm pot	600c/c	3
Plm	<i>Pittosporum</i> 'Miss Muffet'	Dwarf Pittosporum	200mm pot	400c/c	6
RAo	<i>Raphiolepis indica</i> 'Oriental Pearl'	Indian Hawthorn	140mm pot	500c/c	4

Groundcovers + climbers					
code	species	common name	supply size	spacing	
Flp	<i>Ficus pumila</i>	Creeping fig	200mm pot	700c/c	2
GRI	<i>Grevillea lanigera</i> 'Mt Tamboritha'	Prostrate Spider Flower	140mm pot	700c/c	2
HAv	<i>Hardenbergia violacea</i>	Purple coral pea	140mm pot	700c/c	2
HEc	<i>Hedera canariensis</i>	(Non-invasive) Canary Island Ivy	140mm pot	700c/c	2
JUt	<i>Juniperus taxifolia</i> 'Lutchuensis'	Lutchuensis Juniper	200mm pot	700c/c	2
LOp	<i>Lobelia pedunculata</i>	Matted pratia	200mm pot	300c/c	10
MYp	<i>Myoporum parvifolium</i> 'Choppy Seas'	Creeping boobialla	140mm pot	700c/c	2
TRa	<i>Trachelospermum asiaticum</i> 'Flat Mat'	Asiatic jasmine	140mm pot	700c/c	2
TRj	<i>Trachelospermum jasminoides</i>	Star Jasmine	200mm pot	600c/c	3
WIs	<i>Wisteria sinensis</i>	Chinese wisteria	200mm pot	600c/c	3

Accent + Strap-leaf					
code	species	common name	supply size	spacing	
AGa	<i>Agapanthus africanus</i> (White)	African lily	200mm pot	400c/c	6
BEC	<i>Bergenia cordifolia</i>	Heartleaf Bergenia	140mm pot	300c/c	10
CHa	<i>Chryscephalum apiculatum</i>	'Mount Willia Everlasting daisy	140mm pot	150c/c	40
LEa	<i>Leucochrysum albicans</i> var. <i>tricolor</i>	Hoary sunray	140mm pot	150c/c	40
LOe	<i>Lomandra</i> 'Evergreen baby'	Mat rush	140mm pot	300c/c	10
THa	<i>Thymus serpyllum</i> 'Albus'	White Creeping Thyme	140mm pot	300c/c	10
Vlh	<i>Viola hederacea</i>	Native Violet	50mm pot	150c/c	40

Fernery					
code	species	common name	supply size	spacing	
ACm	<i>Acanthus mollis</i>	Oyster plant	200mm pot	400c/c	6
ASe	<i>Aspidistra elatior</i>	Cast iron plant	140mm pot	400c/c	6
CYa	<i>Cycas revoluta</i>	Sago palm	300mm pot	500c/c	4
Dla	<i>Dicksonia antarctica</i>	Soft Tree Fern	1m tall in ground	700c/c	2
FAn	<i>Fargesia luscious</i>	Bamboo	200mm pot	400c/c	6
HEo	<i>Helleborus orientalis</i> (White)	Lenten rose	140mm pot	300c/c	10
POp	<i>Polystichum proliferum</i>	Mother Shield Fern	140mm pot	300c/c	10
SCb	<i>Scleranthus biflorus</i> 'Lime Lava'	Two flowered Knawel	140mm pot	200c/c	25

