

Tree No.	Botanic Name	Common Name	Origin	Size (m)	DBH (cm)	TPZ (m)
1	<i>Cupressus sempervirens</i> (x52)	Pencil Pine	Exotic	13 x 2	33	4.0
2	<i>Ficus macrophylla</i>	Moreton Bay Fig	Aust. Native	11 x 23	300	15.0
3	<i>Pittosporum tenuifolium</i> (hedge)	Small Leaf Pittosporum	Exotic	6 x 2	10	2.0
4	<i>Cupressocyparis x leylandii</i>	Leyland Cypress	Exotic	11 x 3	38	4.6
5	<i>Jacaranda mimosifolia</i>	Jacaranda	Exotic	3 x 5	10	2.0
6	<i>Pyrus calleryana</i>	Callery Pear	Exotic	6 x 6	12/12/12	2.5
7	<i>Fraxinus angustifolia</i>	Narrow-leaved Ash	Exotic	12 x 10	60	7.2
8	<i>Allocasuarina torulosa</i> (x3)	Rose She-oak	Aust. Native	7 x 4	25	3.0
9	<i>Callistemon viminalis</i> (x2)	Weeping Bottlebrush	Aust. Native	5 x 6	10	2.0
10	<i>Acacia floribunda</i>	White Sallow Wattle	Vic. Native	7 x 5	25	3.0
11	<i>Lagerstroemia indica</i>	Crepe Myrtle	Exotic	6 x 7	10/10/10/10	2.4
12	<i>Banksia integrifolia</i>	Coast Banksia	Vic. Native	6 x 2	10	2.0
13	<i>Callistemon citrinus</i> (x3)	Crimson Bottlebrush	Vic. Native	6 x 3	Multi 8	2.2
14	<i>Cupressocyparis x leylandii</i>	Leyland Cypress	Exotic	10 x 4	35/35	5.9
15	<i>Cupressocyparis x leylandii</i>	Leyland Cypress	Exotic	9 x 4	37	4.4
16	<i>Olea europaea</i>	Olive	Exotic	5 x 3	15	2.0
17	<i>Melaleuca linariifolia</i>	Snow In Summer	Aust. Native	7 x 7	70	8.4
18	<i>Melaleuca linariifolia</i>	Snow In Summer	Aust. Native	6 x 6	40	4.8
19	<i>Acer sp.</i>	Maple	Exotic	1.5 x 0.5	2	2.0
20	<i>Melaleuca linariifolia</i>	Snow In Summer	Aust. Native	6 x 7	80	9.6
21	<i>Callistemon citrinus</i>	Crimson Bottlebrush	Vic. Native	6 x 5	15/15	2.5
22	<i>Melaleuca linariifolia</i>	Snow In Summer	Aust. Native	6 x 5	25/35	5.2
23	<i>Acer sp.</i>	Maple	Exotic	1.5 x 0.5	2	2.0
24	<i>Callistemon citrinus</i>	Crimson Bottlebrush	Vic. Native	6 x 5	35	4.2

LEGEND

- EOW Extent of Works
- Existing Tree To Be Retained & Protected
- Existing Tree To Be Removed Refer to Arborists Report*
- SOFT LANDSCAPE**
- Proposed Trees
- Proposed Mulched Garden Bed
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- Proposed Feature Paving 02
- Proposed Feature Paving 03
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- Proposed Permeable Paving
- Proposed Stone Screenings
- Proposed Concrete Paving
- Proposed Timber Decking

*Arboricultural Report prepared by John Patrick Landscape Architects, dated 28 February 2024

IRRIGATION NOTE
Irrigation is proposed to all garden beds, raised garden beds, mulched areas, planter boxes, roof garden, and lawn from rainwater tanks with mains backup (includes existing garden beds)

Refer to architectural for finishes/details on planter/raised garden bed, fences, and walls

ADVERTISED PLAN



01 - GROUND LEVEL LANDSCAPE PLAN
scale 1:250 @ A1

02 - LEVEL 1 LANDSCAPE PLAN
scale 1:250 @ A1

OUTLINES

567 Spencer Street
West Melbourne
Victoria 3003 Australia
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www.outlines.com.au
ABN 62 374 337 456

CLIENT **Uniting Vic Tas**
PROJECT ADDRESS **24 Jessie Street Coburg**

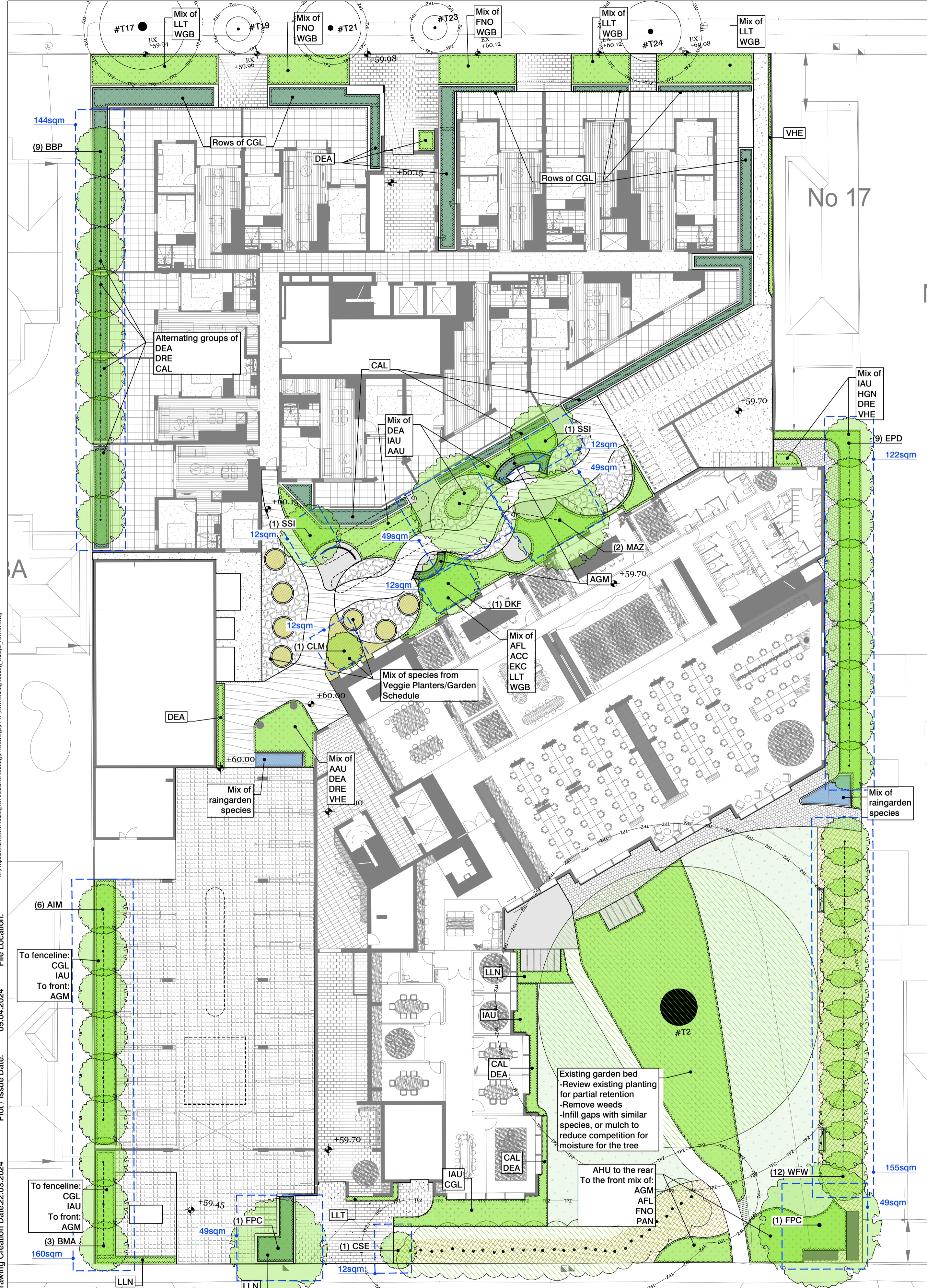
ISSUE STATUS
FOR COUNCIL ENDORSEMENT
NOT FOR CONSTRUCTION

PHASE
DRAWN MF
CHECKED --
PROJ NO. 2316
DATE March 2024

PROJECT NAME **Social Housing**
DRAWING NAME **Landscape Plans**
DRAWING NO. **TP101**

Plot / Issue Date: 09.04.2024 File Location: S:\Projects\2023\2316 Uniting Vic Tas\2316 Uniting Vic Tas_Landscape_Active.dwg Drawing Creation Date: 22.03.2024

DATE	DESCRIPTION	REVISION STATUS	DATE	DESCRIPTION	REVISION STATUS
09.04.24	For Town Planning				



PLANTING SCHEDULE - GROUND LEVEL

CODE	BOTANICAL NAME	COMMON NAME	Ev/De*	I/N/Ex**	HEIGHT X WIDTH	POT SIZE	TREE TYPE (Apartment Design Guidelines)	QUANTITY	TREE CANOPY AREA (m2)**	
TREES										
AIM	<i>Acacia implexa</i>	Lightwood	Ev	I	10m x 4-6m	45L 30mm Cal. 2mH	A	6	75	
BMA	<i>Banksia marginata</i>	Silver Banksia	Ev	I	6 x 4m	45L 30mm Cal. 2mH	A	3	38	
BBP	<i>Brachychiton populneus x acerifolius</i> 'Bella Pink'	Bella Pink Brachychiton	Ev	N	8 x 4m	45L 30mm Cal. 2mH	A	9	113	
DKF	<i>Diopisporos kaki</i> 'Fuyu'	Fuyu Persimmon (non-astringent)	De	Ex	5 x 4m	45L 30mm Cal. 2mH	A	1	13	
CLM	<i>Citrus limon</i> 'Meyer'	Meyer Lemon Tree	Ev	Ex	4 x 3m	45L 30mm Cal. 2mH	A	0	0	
CSE	<i>Cupressus sempervirens</i>	Pencil Pine	Ev	Ex	13 x 2m	45L 30mm Cal. 2mH	A	0	0	
EPD	<i>Elaeocarpus reticulatus</i> 'Prima Donna'	Bella Pink Blueberry Ash	Ev	N	8 x 4m	45L 30mm Cal. 2mH	A	9	113	
FPC	<i>Fraxinus pennsylvanica</i> 'Cimmzam'	Cimmamon Ash	De	Ex	13 x 8m	45L 30mm Cal. 2mH	B	2	100	
MAZ	<i>Melia azadarach</i> 'Elite'	White Cedar	De	N	10 x 8m	45L 30mm Cal. 2mH	B	2	100	
SSI	<i>Stenocarpus sinuatus</i>	Firewheel Tree	Ev	N	10 x 5m	45L 30mm Cal. 2mH	A	2	25	
WFW	<i>Waterhousia floribunda</i> 'Whisper'	Whisper Weeping Lilly Pilly	Ev	N	8 x 5m	45L 30mm Cal. 2mH	A	12	151	
								TOTAL	46	728
#T1	<i>Cupressus sempervirens</i> (row)	Pencil Pine	Ev	N	row	NA (existing)	A	1	123	
#T2	<i>Ficus macrophylla</i>	Moreton Bay Fig	Ev	N	11 x 23m	NA (existing)	C	1	380	
								TOTAL	1	380
								TOTAL	1	1231

CODE	BOTANICAL NAME	COMMON NAME	Ev/De*	I/N/Ex**	HEIGHT X WIDTH	POT SIZE	DENSITY (PER SQM)	QUANTITY	
UNDERPLANTING									
AGM	<i>Acacia cognata</i> 'Green Mist'	Green Mist Dwarf River Wattle	Ev	N	0.5 x 1m	140mm pot	6/sqm		
ACC	<i>Adenathos cuneatus</i> 'Coral Carpet'	Coral Carpet Jug Flower	Ev	N	0.2 x 1m	140mm pot	6/sqm		
AHU	<i>Alyogyne huegelii</i> 'West Coast Gem'	West Coast Gem Dwarf Native Hibiscus	Ev	N	2 x 2m	140mm pot	6/sqm		
AFL	<i>Anigozanthus flavidus</i> 'Landscape Gold'	Yellow Kangaroo Paw	Ev	N	1.2 x 0.5m	140mm pot	6/sqm		
AAU	<i>Asplenium australasicum</i>	Bird Nest Fern	Ev	N	1.5 x 1-1.5m	300mm pot	1/5sqm		
CAL	<i>Correa alba</i> 'Dwarf'	Dwarf White Correa	Ev	N	0.5 x 1m	140mm pot	6/sqm		
CGL	<i>Correa alba</i> 'Ivory Lantern'	Ivory Lantern Rock Correa	Ev	N	0.3-0.6 x 0.3-0.6m	140mm pot	6/sqm		
DEA	<i>Dianella tasmanica</i> 'Emerald Arch'	Emerald Arch Dianella	Ev	N	0.5 x 0.5m	140mm pot	6/sqm		
DRE	<i>Dichondra repens</i>	Kidney Weed	Ev	I	0.3 x 0.3m	140mm pot	6/sqm		
EKC	<i>Eremophila glabra</i> 'Kalbarri Carpet'	Kalbarri Carpet Tar Bush	Ev	N	0.3 x 1m	140mm pot	6/sqm		
FNO	<i>Ficinia nodosa</i>	Knobby Club-rush	Ev	N	0.7 x 0.7m	140mm pot	6/sqm		
HGN	<i>Hymenoporum flavum</i> 'Gold Nugget'	Gold Nugget Native Frangipani	Ev	N	0.6 x 0.6m	140mm pot	6/sqm		
IAU	<i>Indigofera australis</i>	Austral Indigo	Ev	I	1.5m x 1m	140mm pot	6/sqm		
LLN	<i>Lomandra longifolia</i> 'Nyalla'	Nyalla Mat-rush	Ev	N	0.8 x 0.8m	140mm pot	6/sqm		
LLT	<i>Lomandra longifolia</i> 'Tanika'	Tanika Mat-rush	Ev	N	0.5 x 0.5m	140mm pot	6/sqm		
PAN	<i>Pennisetum alopecuroides</i> 'Nafray'	Foxtail Fountaingrass	Ev	N	0.6 x 0.6m	140mm pot	6/sqm		
VHE	<i>Viola hederacea</i>	Native Violet	Ev	I	0.3 x 0.5m	140mm pot	6/sqm		
WGB	<i>Westringia</i> 'Grey Box'	Grey Box Native Rosemary	Ev	N	0.4 x 0.4m	140mm pot	6/sqm		
								APPROX TOTAL	3438

CODE	BOTANICAL NAME	COMMON NAME	Ev/De*	I/N/Ex**	HEIGHT X WIDTH	POT SIZE	DENSITY (PER SQM)	QUANTITY	
INFILL PLANTING TO EXISTING GARDEN BED (AROUND TREE #T2)									
TBC	<i>Species to be determined</i>					140mm pot	3/sqm		
								APPROX TOTAL	513
VEGGIE PLANTERS & GARDEN									
MOF	<i>Melissa officinalis</i>	Lemon Balm	Ev	Ex	1x 0.9m	140mm pot	6/sqm		
MSA	<i>Mentha sachalinensis</i>	Common Mint	Ev	Ex	0.5 x 1m	140mm pot	6/sqm		
MSU	<i>Mentha suaveolens</i>	Apple Mint	Ev	Ex	0.5 x 0.5m	140mm pot	6/sqm		
OVU	<i>Origanum vulgare</i>	Oregano	Ev	Ex	0.5 x 0.5m	140mm pot	6/sqm		
RBL	<i>Rosmarinus officinalis</i> 'Blue Lagoon'	Dwarf Blue Lagoon Rosemary	Ev	Ex	1 x 1.5m	140mm pot	6/sqm		
SOF	<i>Salvia officinalis</i> 'Berggarten'	Berggarten Sage	Ev	Ex	0.6 x 0.6m	140mm pot	6/sqm		
TVU	<i>Thymus vulgaris</i>	French Thyme	Ev	Ex	0.3 x 0.4m	140mm pot	6/sqm		
TCI	<i>Thymus x citriodorus</i>	Lemon Thyme	Ev	Ex	0.3 x 0.3m	140mm pot	6/sqm		
								APPROX TOTAL	156
RAINGARDEN									
FNO	<i>Ficinia nodosa</i>	Knobby Club-rush	Ev	N	0.7 x 0.7m	140mm pot	6/sqm		
JUS	<i>Juncus usitatus</i>	Common Rush	Ev	N	0.4-1m x 0.8m	140mm pot	6/sqm		
CAP	<i>Carex appressa</i>	Tall Sedge	Ev	N	1 x 1m	140mm pot	6/sqm		
								APPROX TOTAL	54

Note: Plant substitutes must be approved by the Superintendent, and reviewed for appropriateness, such as design intent, size, colour, light conditions, toxicity, prickly/sharp parts.

*Ev-Evergreen, De- Deciduous
 ** I-Indigenous*, N-Native, Ex- Exotic
 ^ Indigenous species selected from 'Sustainable Gardening in Merri-bek' & 'Gardening with Indigenous Plants in Moreland'
 ***Minimum canopy diameter at maturity for each Tree Type, Apartment Design Guidelines for Victoria 2021. Ex Trees #1 & #2 measured from aerial photograph. Minimum canopy area required is 1046sqm based on site area of 5980 sqm

Reference tables from the Apartment Design Guidelines for Victoria 2021

Table D2 Deep soil areas and deep soil designs

Site area	Canopy cover	Deep soil
1000 square metres or less	5% of site area Include at least one Type A tree	5% of site area or 12 square metres whichever is greater
1001 – 1500 square metres	50 square metres plus 20% of site area above 1000 square metres Include at least one Type B tree	75% of site area
1501 – 2500 square metres	150 square metres plus 20% of site area above 1500 square metres Include at least two Type B trees or one Type C tree	10% of site area
>2500 square metres	350 square metres plus 20% of site area above 2500 square metres Include at least two Type B trees or one Type C tree	15% of site area

Table D3: Soil requirements for trees

Tree type	Tree in deep soil		Tree in planter	
	Area of deep soil	Volume of planter soil	Area of planter	Depth of planter soil
A	12 square metres (min. plan dimension 2.5 metres)	12 cubic metres (min. plan dimension of 2.5 metres)	12 square metres (min. plan dimension of 2.5 metres)	0.8 metres
B	49 square metres (min. plan dimension 4.5 metres)	28 cubic metres (min. plan dimension of 4.5 metres)	49 square metres (min. plan dimension of 4.5 metres)	1 metre
C	121 square metres (min. plan dimension 6.5 metres)	64 cubic metres (min. plan dimension of 6.5 metres)	121 square metres (min. plan dimension of 6.5 metres)	1.5 metres

Note: Where multiple trees share the same section of soil, the total required amount of soil can be reduced by 5% for every additional tree, up to a maximum reduction of 25%.

Table D4: Tree types and sizes

Tree type	Minimum canopy diameter at maturity	Minimum height at maturity
A	4 metres	6 metres
B	8 metres	8 metres
C	12 metres	12 metres

LEGEND

- EOW - Extent of Works
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- Existing Tree To Be Removed Refer to Arborists Report*
- SOFT LANDSCAPE
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*Arboricultural Report prepared by John Patrick Landscape Architects, dated 28 February 2024

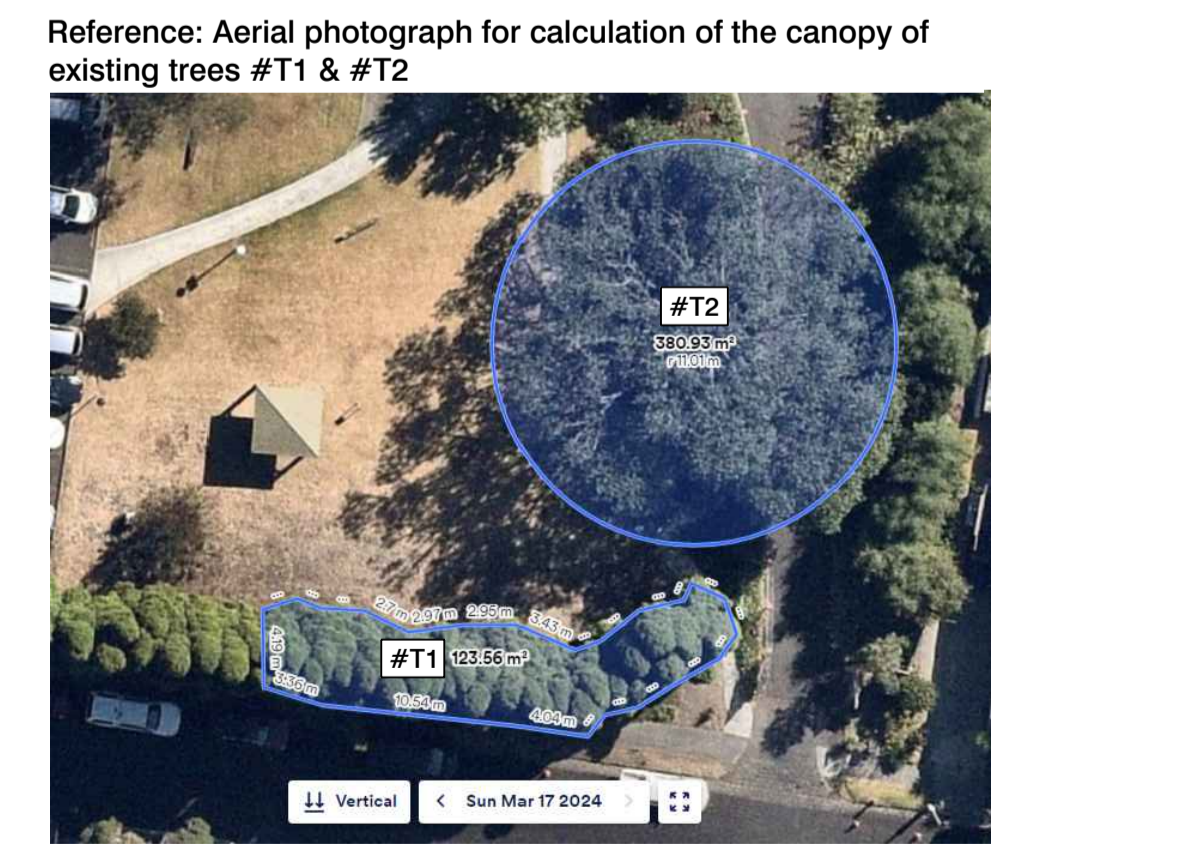
IRRIGATION NOTE

Irrigation is proposed to all garden beds, raised garden beds, mulched areas, planter boxes, roof garden, and lawn from rainwater tanks with mains backup (includes existing garden beds)

Proposed Deep Soil Zone with area provided

PLANTING DESIGN NOTES

The majority of species are native, or indigenous and selected from the Council documents referenced. A limited number of exotic species are included for autumn colour and for fruit in association with the veggie gardens. Shade tolerant species are chosen for the shaded areas of the site. A variety of species are grouped to give different zones an identity. All ground floor raised garden beds are open at the base to enable roots to be connected to the natural ground. Broader garden beds generally have several species proposed to be planted in a mix to produce a less formal appearance, avoid monoculture, and be less obvious when a species doesn't perform, has seasonal change in its appearance. Generally taller shrubs will be planted against walls/fences, or to the rear of the beds, with lower/creeping plants placed to the front. Robust plants such as strappies will be proposed to corners to protect garden beds from trampling.



ADVERTISED PLAN

OUTLINES

567 Spencer Street West Melbourne Victoria 3003 Australia
 T +61 3 9328 5692 E office@outlines.com.au www.outlines.com.au ABN 62 374 377 456

DATE	DESCRIPTION	REVISION STATUS
09.04.24	For Town Planning	

CLIENT: Uniting Vic Tas
 PROJECT ADDRESS: 24 Jessie Street Coburg

PROJECT NAME: Social Housing
 DRAWING NAME: Ground Level Planting Plan

PHASE: TP
 DRAWN: MF
 CHECKED: --
 PROJ NO.: 2316
 DATE: March 2024

DRAWING NO.: TP102

Scale: 1:200 @ A1 / 1:400 @ A3

FOR COUNCIL ENDORSEMENT
 NOT FOR CONSTRUCTION

Rev -

Drawing Creation Date: 09.04.2024
 Plot / Issue Date: 09.04.2024
 File Location: S:\Projects\2023\2316 Uniting SH Jessa St Coburg 2 - TP2316 Uniting Coburg Landscape - ACTIVE.dwg



PLANTING SCHEDULE - LEVEL 1

CODE	BOTANICAL NAME	COMMON NAME	Ev/De*	I*/N/Ex**	HEIGHT X WIDTH	POT SIZE	DENSITY (PER SQM)	QUANTITY
PLANTERS								
EKC	<i>Eremophila glabra</i> 'Kalbarri Carpet'	Kalbarri Carpet Tar Bush	Ev	N	0.3 x 1m	140mm pot	6/sqm	
LLT	<i>Lomandra longifolia</i> 'Tanika'	Tanika Mat-rush	Ev	N	0.5 x 0.5m	140mm pot	6/sqm	
MSI	<i>Miscanthus sinensis</i> 'Adagio'	Adagio Maiden Grass	Ev	Ex	0.8 x 0.8m	140mm pot	6/sqm	
WGB	<i>Westringia</i> 'Grey Box'	Grey Box Native Rosemary	Ev	N	0.4 x 0.4m	140mm pot	6/sqm	
							TOTAL	228
PERIMETER PLANTERS (NARROW)								
GOP	<i>Goodenia ovata</i> 'Prostrate'	Prostrate Goodenia	Ev	N	0.2 x 0.5m	140mm pot	6/sqm	
SPF	<i>Scaevola humilis</i> 'Purple Fusion'	Purple Fusion Fan Flower	Ev	N	0.2 x 1m	140mm pot	6/sqm	
LLT	<i>Lomandra longifolia</i> 'Tanika'	Tanika Mat-rush	Ev	N	0.5 x 0.5m	140mm pot	6/sqm	
							TOTAL	396
EXTENSIVE ROOF GARDEN								
AFL	<i>Anigozanthus flavidus</i> 'Landscape Gold'	Yellow Kangaroo Paws	Ev	N	1-2 x 0.5m	140mm pot	6/sqm	
CMO	<i>Carpobrotus modestus</i>	Inland Pigface	Ev	N	0.15 x 0.6m	tubestock	6/sqm	
PLA	<i>Poa labillardierei</i>	Common Tussock grass	Ev	I	0.6-1 x 0.8m	140mm pot	6/sqm	
PPO	<i>Poa polytrichoides</i>	Blue Tussock Grass	Ev	N	0.6-1 x 0.5-1m	tubestock	6/sqm	
GOP	<i>Goodenia ovata</i> 'Prostrate'	Prostrate Goodenia	Ev	N	0.2m	140mm pot	6/sqm	
PPO	<i>Poa polytrichoides</i>	Blue Tussock Grass	Ev	N	0.6-1 x 0.5-1m	tubestock	6/sqm	
SEN	<i>Sedum nussbaumerianum</i>	Coppertone Stone Crop	Ev	Ex	0.2 x 0.8m	tubestock	6/sqm	
SEP	<i>Sedum pachyphyllum</i>	Jelly Beans	Ev	Ex	0.3 x 0.8m	tubestock	6/sqm	
WCO	<i>Wahlenbergia communis</i>	Tufted Bluebell	Ev	N	0.2m	tubestock	6/sqm	
							TOTAL	660

Note: Plant substitutes must be approved by the Superintendent, and reviewed for appropriateness, such as design intent, size, colour, light conditions, toxicity, prickly/sharp parts.

*Ev-Evergreen, De- Deciduous
 **I-Indigenous, N-Native, Ex- Exotic
 ^ Indigenous species selected from 'Sustainable Gardening in Merri-bek' & 'Gardening with Indigenous Plants in Moreland'

LEGEND

- EOW Extent of Works
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 ABN 62 374 337 456

CLIENT: Uniting Vic Tas
 PROJECT ADDRESS: 24 Jessie Street Coburg
 Scale: 1:250 @ A1 / 1:500 @ A3

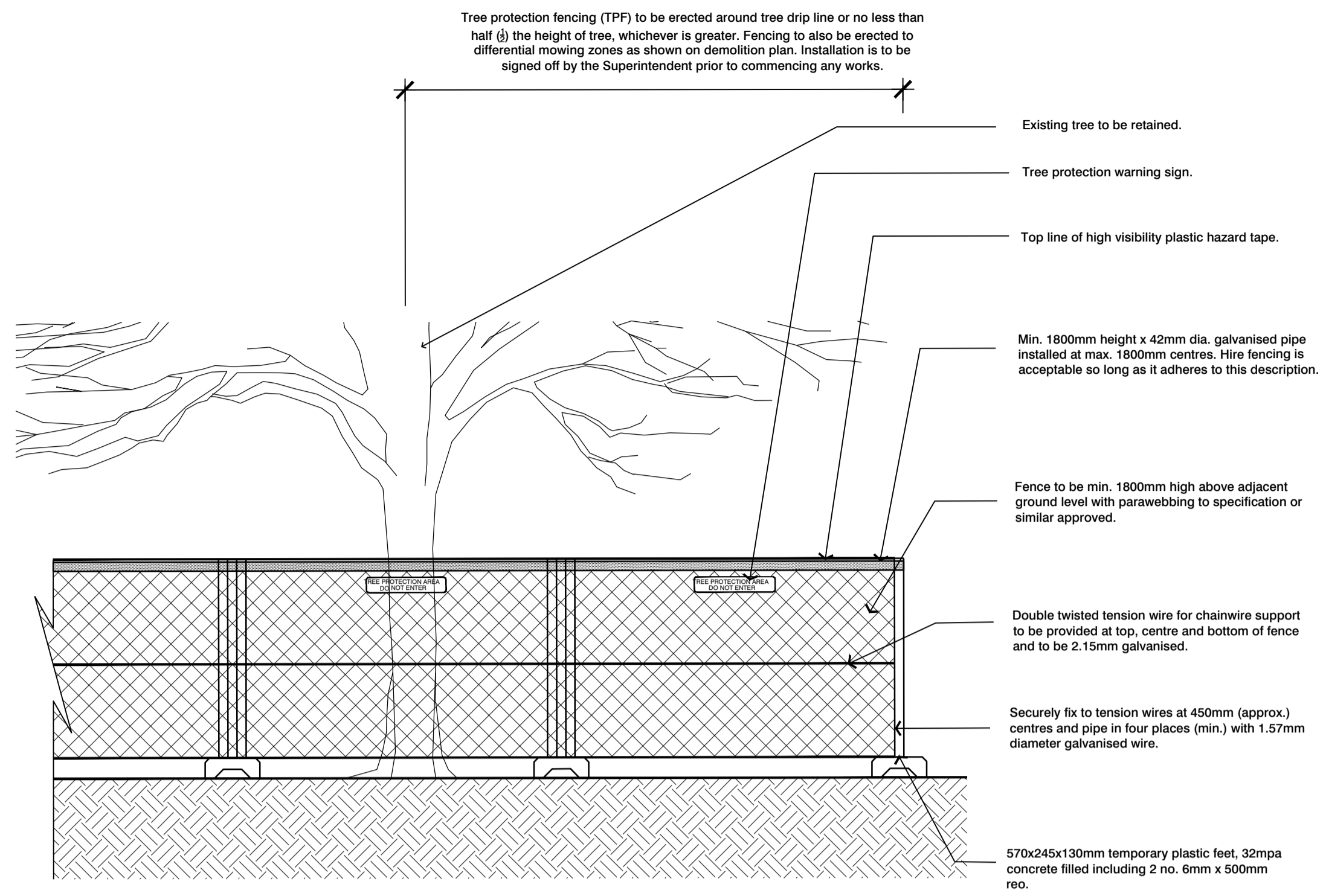
ISSUE STATUS
FOR COUNCIL ENDORSEMENT
NOT FOR CONSTRUCTION

PHASE: TP
 DRAWN: MF
 CHECKED: --
 PROJ NO: 2316
 DATE: March 2024

PROJECT NAME: Social Housing
 DRAWING NAME: Level 1 Planting Plan
 DRAWING NO: TP103

DATE	DESCRIPTION	REVISION	REVISION STATUS
09.04.24	For Town Planning		

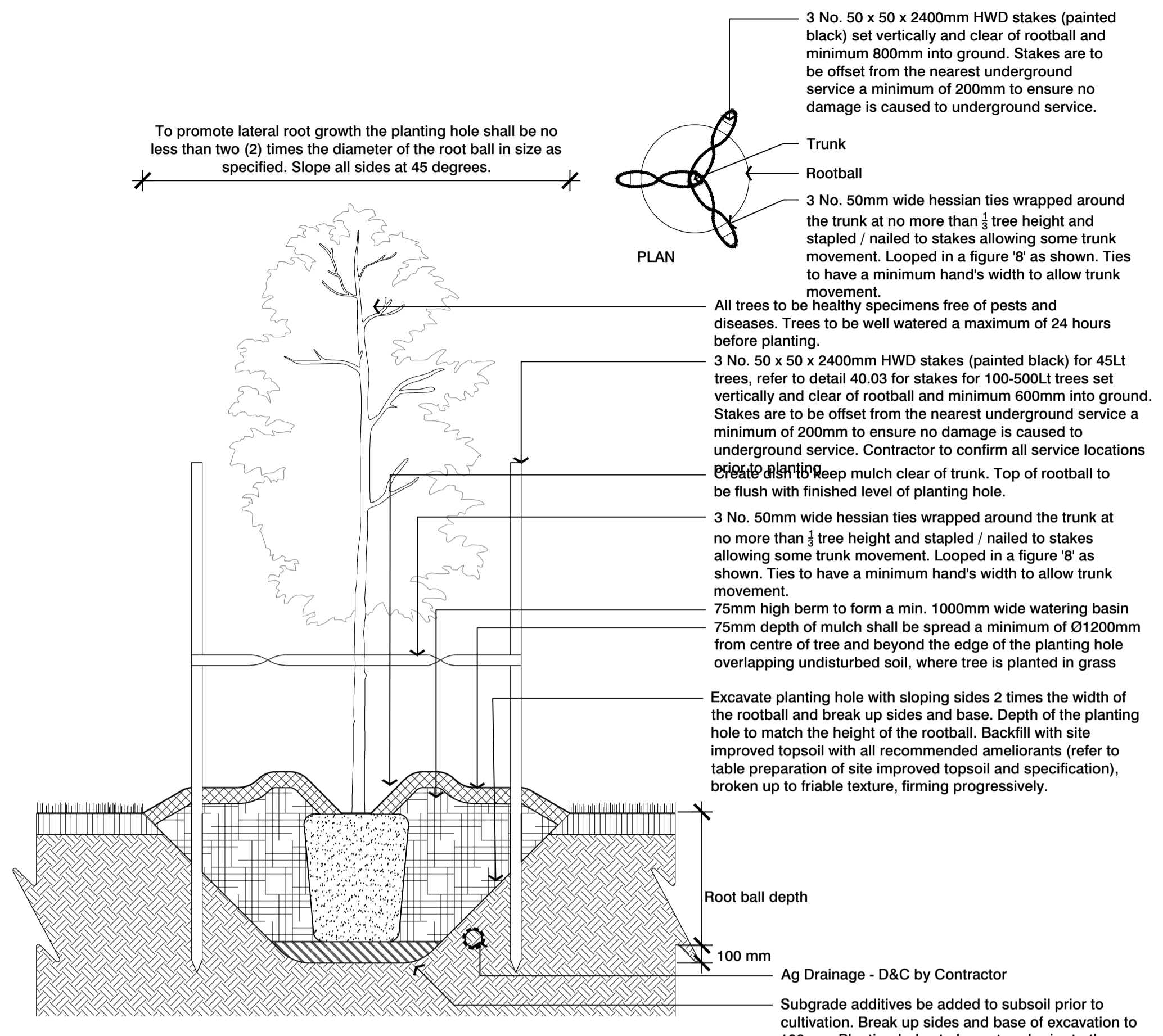
Rev -



TREE PROTECTION FENCING NOTES

- Warning signs to be made of durable, weatherproof material.
 - Letters to be 75mm high minimum, clearly legible and spaced as detailed.
 - Signs to be placed at 15m maximum intervals.
 - Place a sign at each end of linear tree protection and 15m on center thereafter.
 - For tree protection areas less than 7m in perimeter, provide no less than one sign per protection area.
 - Attach signs securely to fence posts and chainmesh.
 - Maintain tree protection fence throughout duration of project.
 - The area within the TPZ and TPF must be irrigated during the summer months with 1L clean water for every 1cm of trunk girth measured at the soil/trunk interface on a weekly basis.
- Provision of Services: All services (incl. water, electricity, gas and telephone) should be installed underground, and located outside of any TPZ, wherever practically possible. If underground services are to be routed within an established TPZ, they must be installed by directional boring with the top of the bore to be a minimum depth of 600mm below the existing grade, to the satisfaction of the Responsible Authority. Bore pits must be located outside the TPZ or manually excavated without damage to roots, to the satisfaction of the Responsible Authority.
 - Should temporary access be necessary within the TPZ during the period of construction, the Responsible Authority must be informed prior to relocating the fence (as it may be necessary to undertake additional root protection measures such as bridging over the timber).

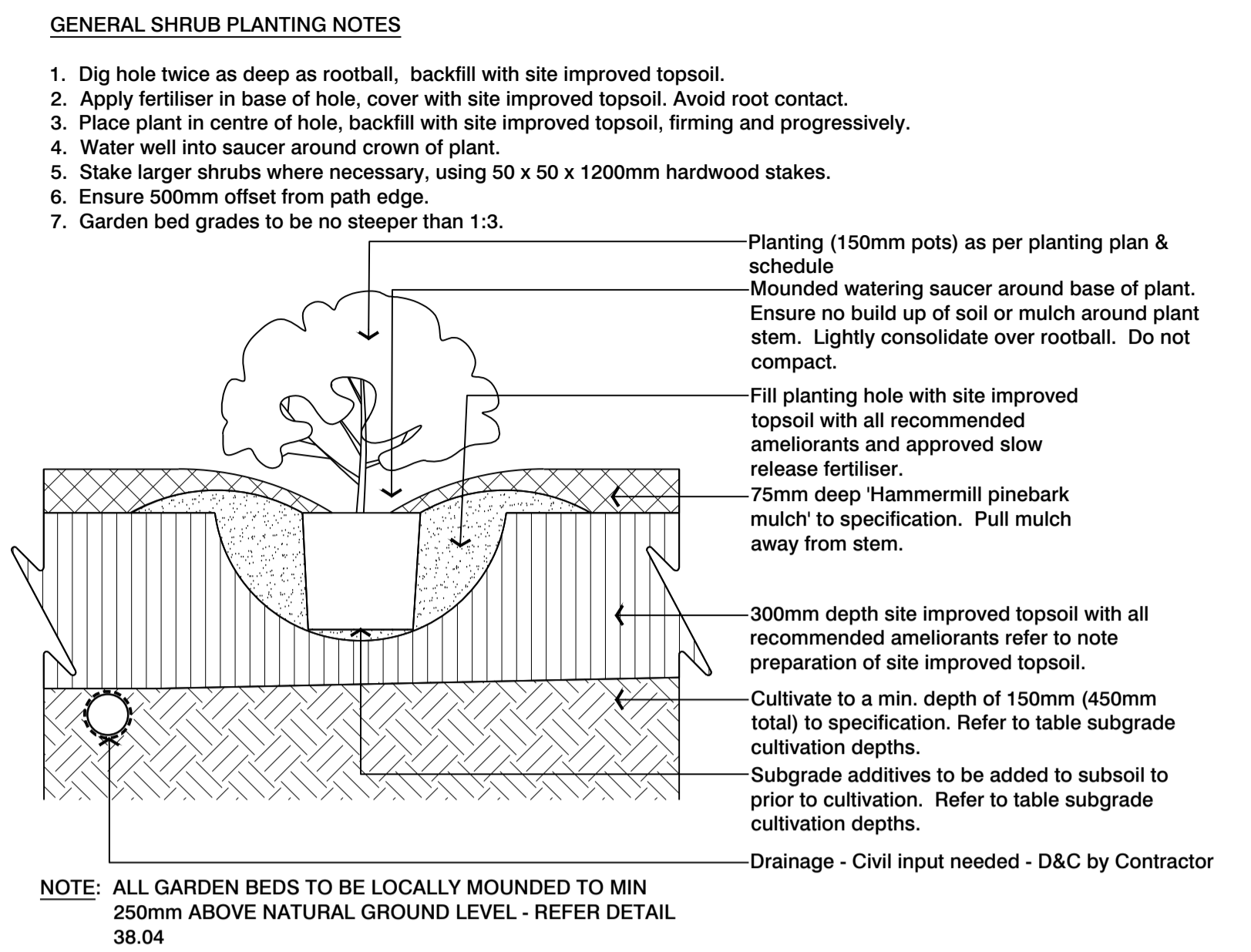
201.01 Tree Protection Fencing - Typical Detail
scale 1:25



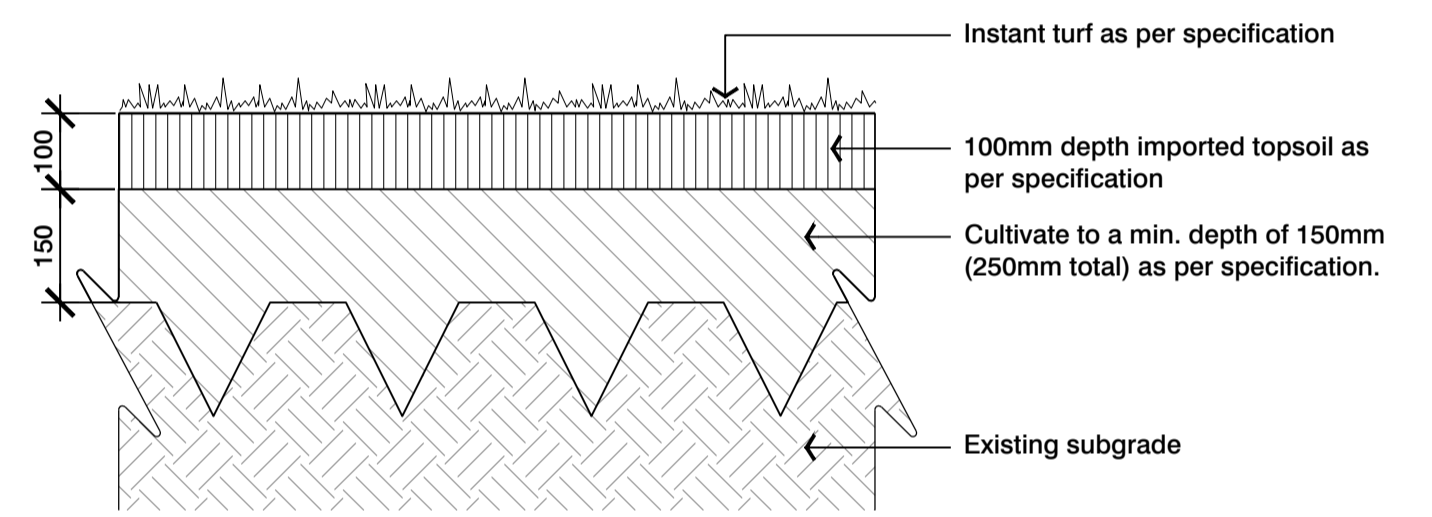
GENERAL TREE PLANTING NOTES:

- All tree stock to be self supporting.
- All labels, wires, twine and other binding materials are to be removed from tree and root ball prior to backfilling.
- Water immediately following planting. Tree shall be thoroughly watered regardless of weather conditions. Quantity of water shall be adequate to saturate the rootball to its core.
- Site to be left clean and tidy on completion of planting.
- Any variations to this detail are to be submitted to the Superintendent for approval prior to any planting.

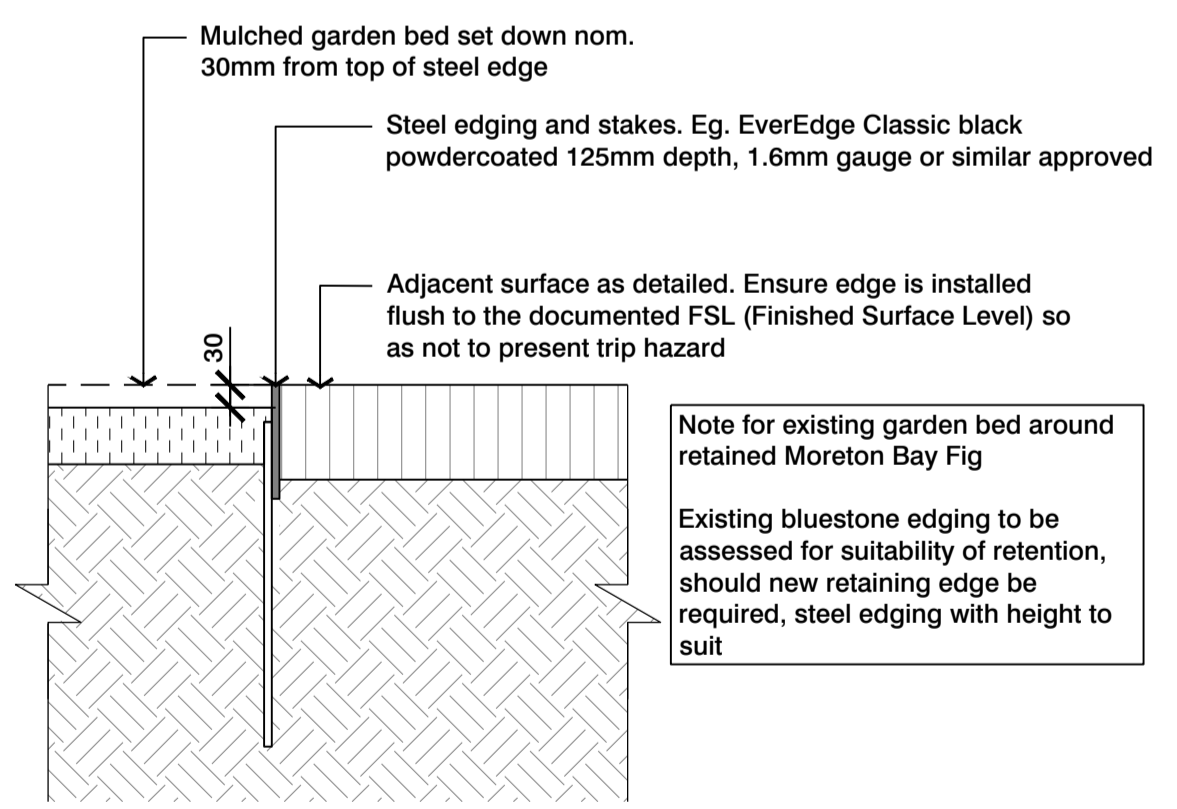
201.02 Tree Planting in Garden Bed/Grass - Typical Detail
scale 1:20



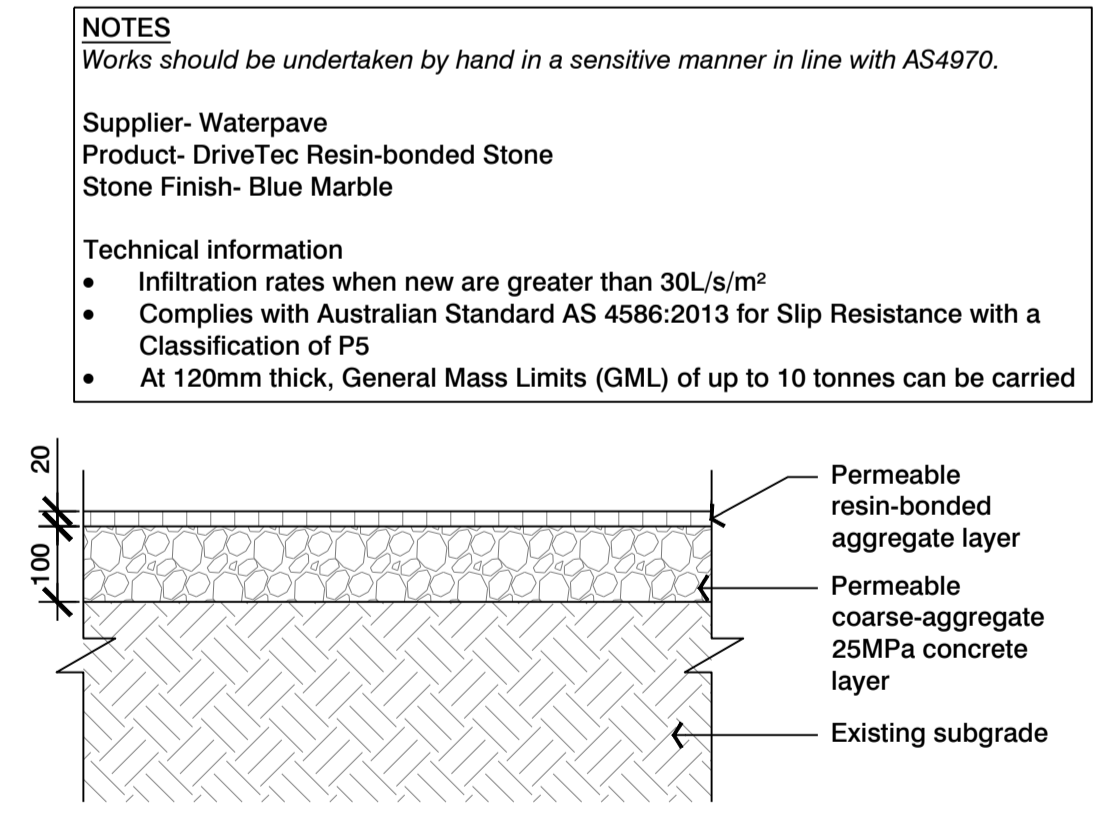
201.03 Underplanting - Typical Detail
scale 1:10



201.04 Instant Turf - Typical Detail
scale 1:10



201.05 Steel Edging - Typical Detail
scale 1:10



201.06 Permeable Paving (Vehicle Rated) - Typical Detail
scale 1:10

ADVERTISED PLAN

Plot / Issue Date: 09.04.2024 File Location: S:\Projects\2023\2316 Uniting SH - Jessie St Coburg\2. Drawings\2. TP\2316 Uniting Coburg_Landscape_Active.dwg

DATE	DESCRIPTION	REVISION	DATE	DESCRIPTION	REVISION
09.04.24	For Town Planning	-			

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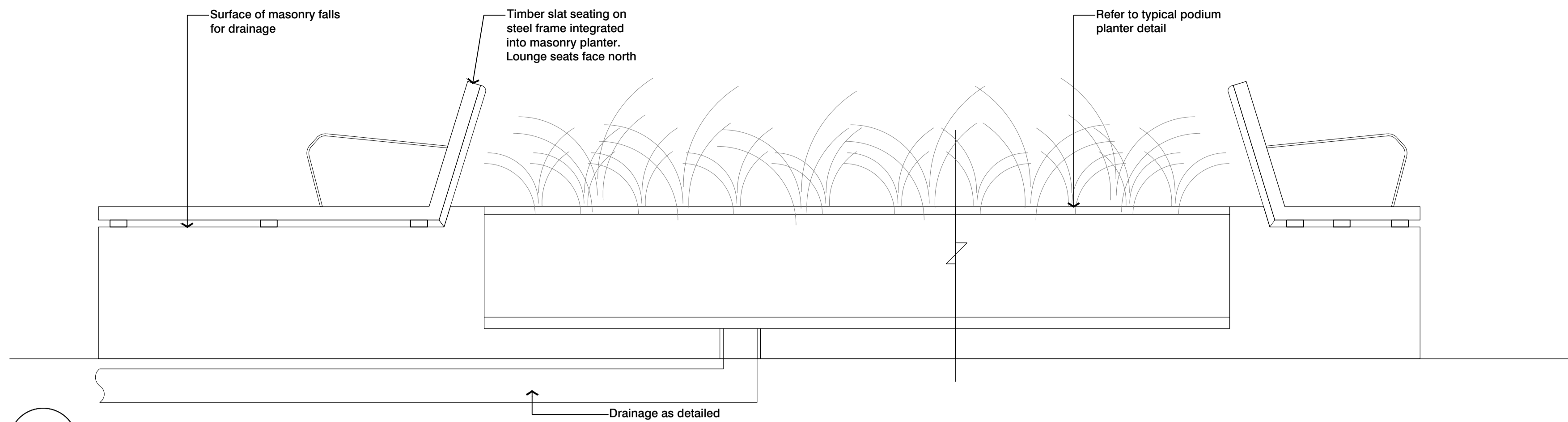
CLIENT Uniting Vic Tas
PROJECT ADDRESS 24 Jessie Street Coburg

ISSUE STATUS
FOR COUNCIL ENDORSEMENT
NOT FOR CONSTRUCTION

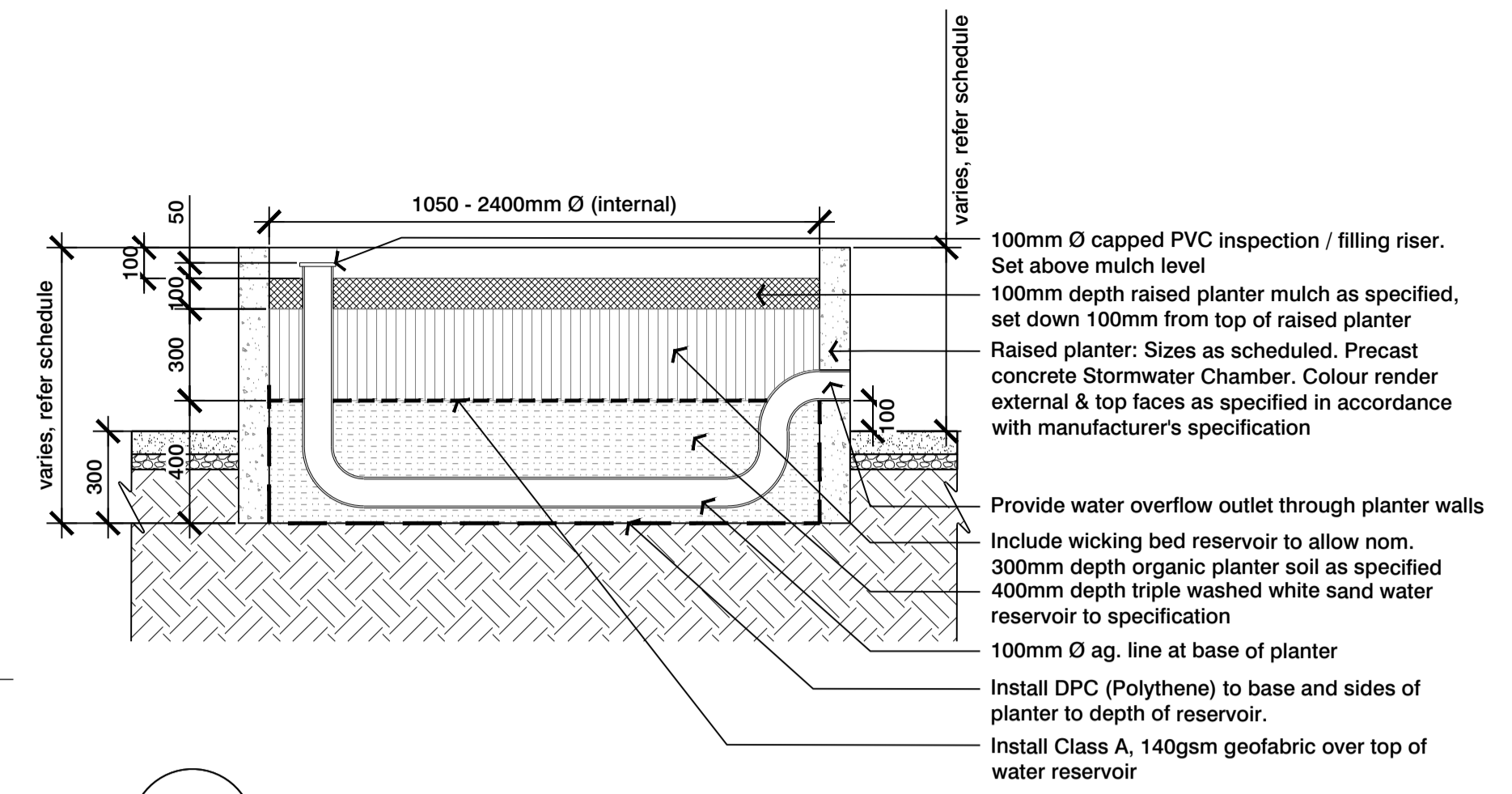
PHASE TP
DRAWN MF
CHECKED --
PROJ NO. 2316
DATE March 2024

PROJECT NAME Social Housing
DRAWING NAME Landscape Details Sheet 01
DRAWING NO. TP201

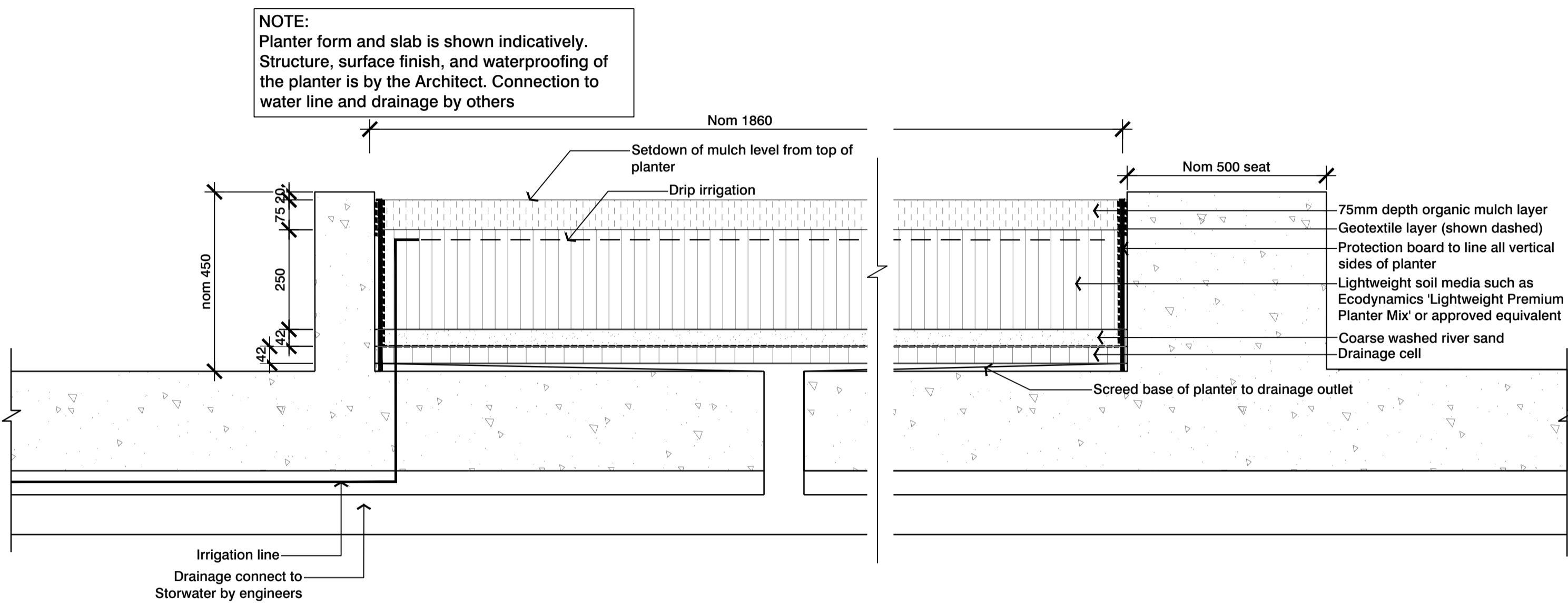
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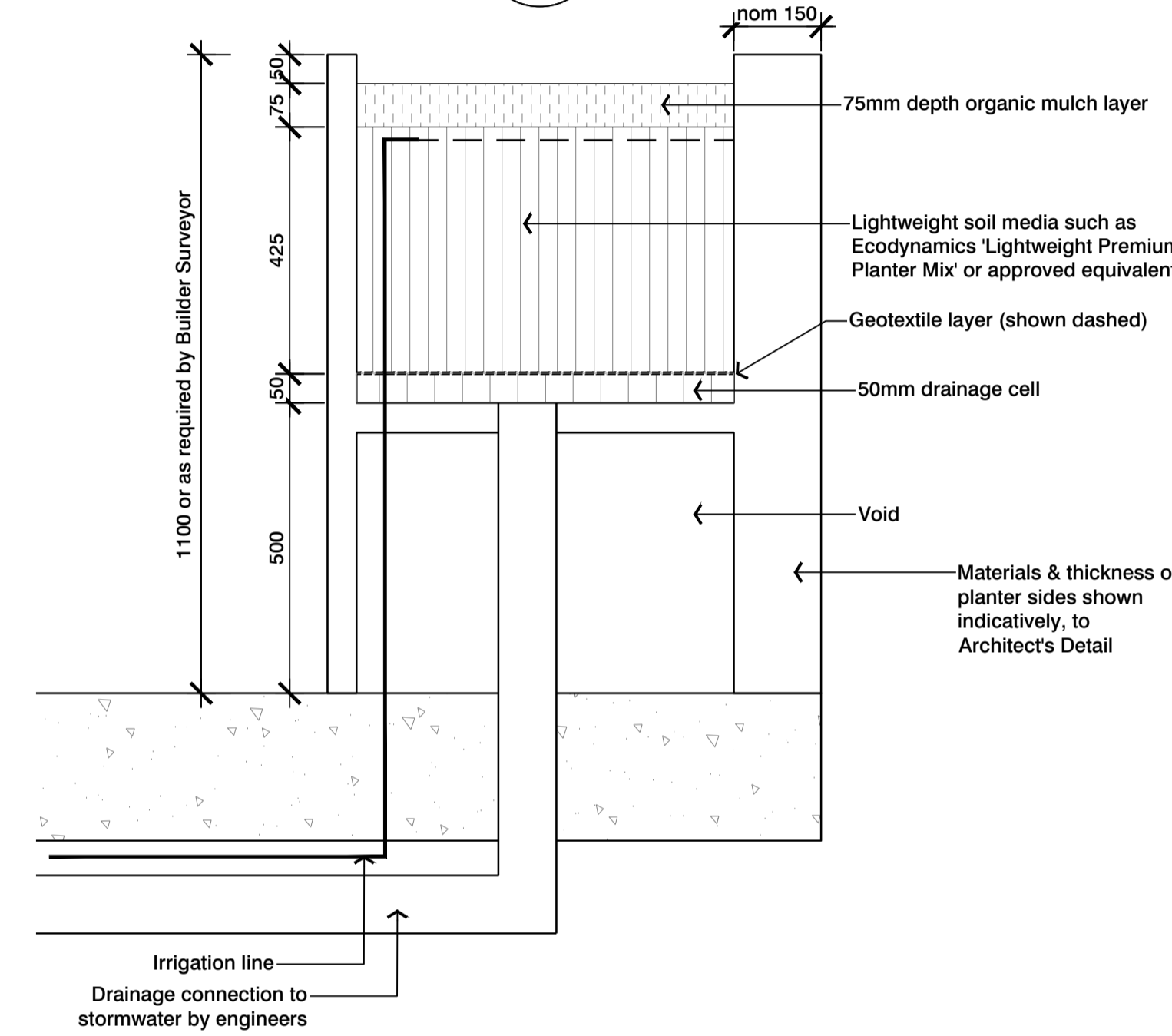
202.01 Level 1 Planter Seating - Typical Section
scale 1:10



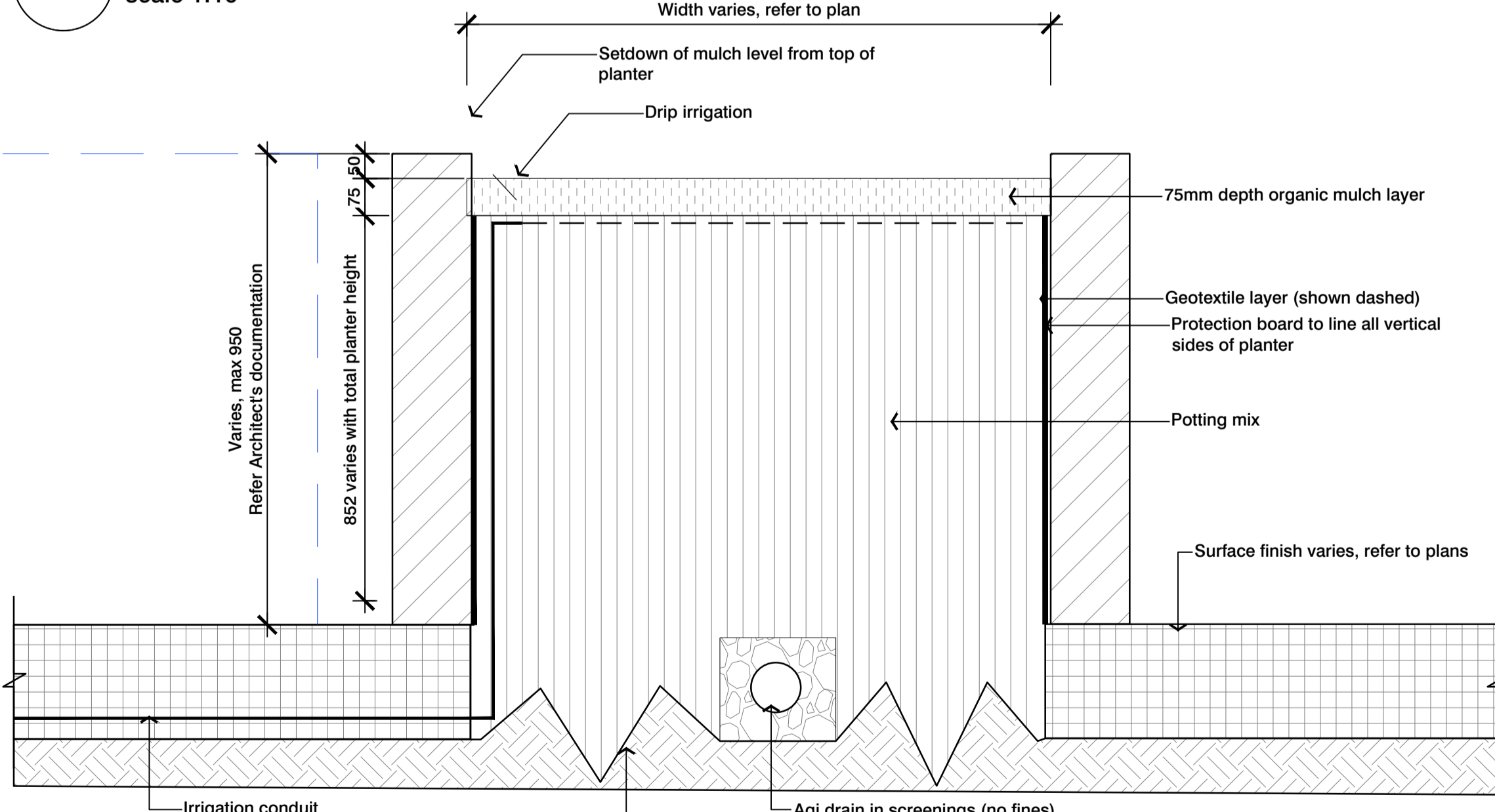
202.02 Wicking Veggie Planter - Detail
scale 1:20



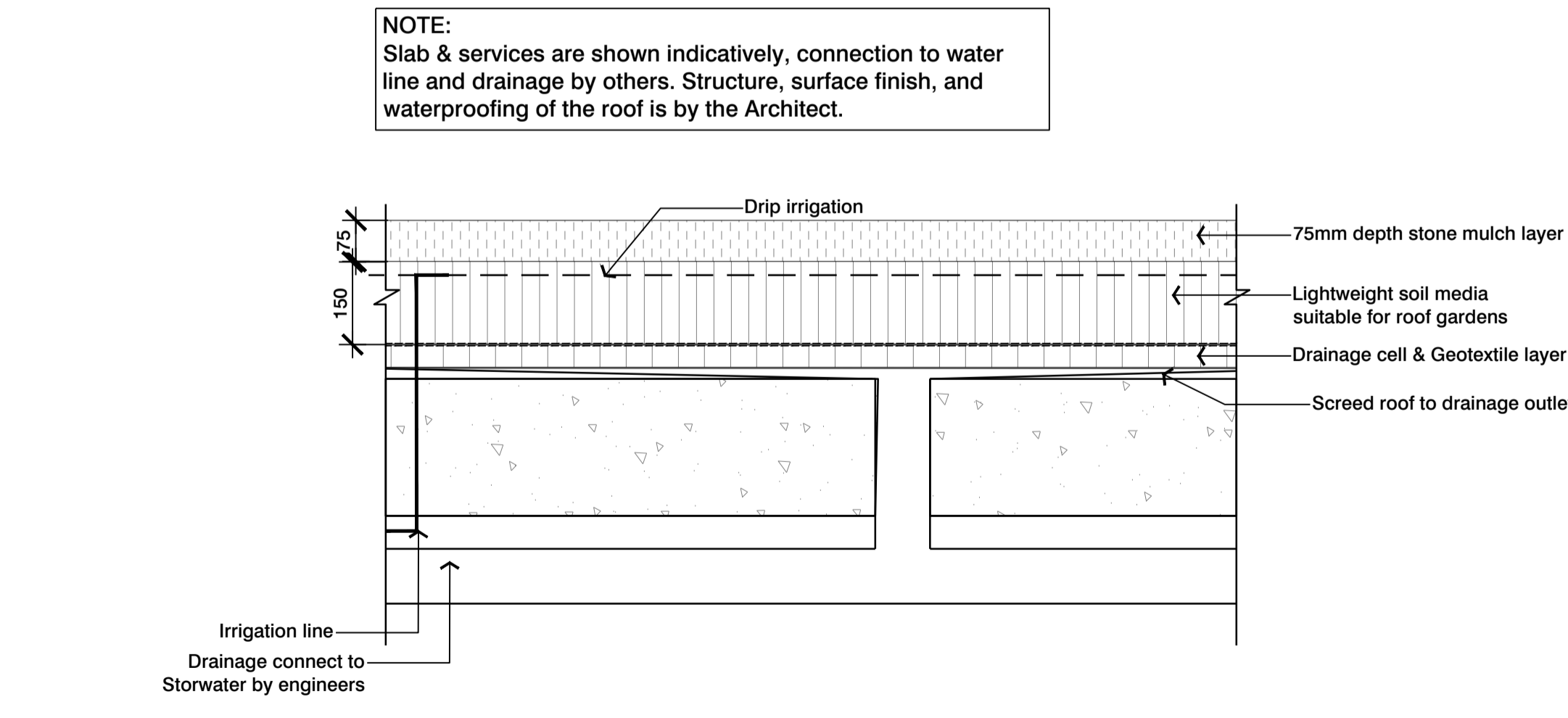
202.03 Planter Box (on slab/podium) - Detail
scale 1:10



202.04 Planter Box (on slab/podium to edge of level 1, balcony planters) - Detail
scale 1:10



202.05 Raised Garden Bed (on natural ground) - Detail
scale 1:10



202.06 Extensive Roof Garden Typical Detail
scale 1:10

ADVERTISED PLAN

S:\Projects\2022\2316 Uniting SH - Jessie St Coburg\2. Drawings\2. TP\2316 Uniting Coburg_Landscape_Active.dwg
 Plot / Issue Date: 09.04.2024 File Location:
 Drawing Creation Date: 22.03.2024

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PROJECT NAME Social Housing
DRAWING NAME Landscape Detail Sheet 02
DRAWING NO. TP202

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