

- 1. DO NOT SCALE DRAWINGS. FIGURED DIMENSIONS HAVE PREFERENCE OVER SCALED DIMENSIONS.
- 2. ANY DISCREPANCIES MUST BE REPORTED
- IMMEDIATELY TO THE SUPERINTENDENT 3. THESE DRAWINGS ARE TO BE READ IN CONJUNCTION WITH THE DETAILS, SPECIFICATIONS AND
- 4. LOCATE AND PROTECT ALL UNDERGROUND SERVICES PRIOR TO ANY EXCAVATION. MAKE GOOD ALL DAMAGE TO EXISTING WORKS CAUSED BY THE

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### TREE PLANTING NOTES:

THE PLACEMENT OF THE STREET TREES MEET'S AUSNET'S 'TREE PLANTING REQUIREMENTS NEAR UNDERGROUND CABLES' AND VESI'S 'URBAN RESIDENTIAL DEVELOPMENT (URD) DESIGN & CONSTRUCTION STANDARD' TO ENSURE THAT TREES

### DO NOT ENCROACH ON SERVICES.

- STREET TREES ARE TO BE PLANTED NO CLOSER THAN
- 2.5m FROM HV & LV UNDERGROUND CABLE JOINTS - 2.5m FROM SPARE OR FUTURE USE CONDUIT ENDS
- 2.5m FROM PARALLEL OR DISTRIBUTION PILLARS
- 2.5m FROM SUBSTATIONS - 1.5m FROM FOOTPATHS - 1.25m FROM THE BACK OF KERB
- 3.0m FROM DRIVEWAYS - 4.0m FROM LIGHT POLES AND POWER POLES
- 2.0m FROM SERVICE PITS - 1.5m ON EITHER SIDE FROM THE SERVICE INDICATOR
- ON THE FRONT OF THE KERB 6.0m FROM INTERSECTIONS
- 2.0m FROM STORMWATER PITS - 3.0m FROM FIRE PLUGS
- 5.0m FROM COUNCIL RESERVE ADJOINING PROPERTIES

TREES TO BE BEHIND SPLAY FOR CORNER BLOCKS.

CONTRACTOR IS TO NOTIFY SUPERINTENDENT PRIOR TO DELETING ANY TREES DUE TO SERVICE INFRASTRUCTURE LOCATIONS.

FINAL TREE PLACEMENT TO BE DETERMINED ON SITE WITH COUNCIL AT PRE-COMMENCEMENT MEETING.



CITY OF CASEY PARKS & RESERVES **APPROVED** DATE: 13/07/2022

## **CONSTRUCTION ISSUE**

REV	DESCRIPTION	DATE	DRN	СНКД
1	PRELIMINARY	18.11.21	E.B	N.D
2	COUNCIL ISSUE	16.02.22	E.B	N.D
3	CLIENT COMMENTS	04.03.22	E.B	N.D
4	COUNCIL COMMENTS	24.05.22	E.B	N.D
5	COUNCIL ENDORSEMENT / IFC	01.07.22	E.B	N.D



P: 03 5221 0105

P: 08 8223 1324

**BERWICK WATERS** HONOUR VILLAGE

CLIENT

FRASERS PROPERTY AUSTRALIA

DRAWING TITLE STAGE 1 STREETSCAPE

**COVER SHEET** DRAWING SCHEDULE / KEY PLAN

DRAWING NUMBER 310-0210-00-L-40-DR100

### LEGEND

### GENERAL

LIMIT OF WORKS

PROPOSED TREES TO ADJOINING STAGES SHOWN AS INDICATIVE ONLY REFER TO EACH PACKAGE FOR FURTHER DETAIL FENCING & BOLLARDS

**FURNITURE** 

TGSI - TACTILES

STREET TREE PLANTING

LITRE

75-200L

LITRE

B3 - BOLLARD TYPE 3

REFER TO DETAIL

S1 - SEAT TYPE 1

REFER TO DETAIL

T1 - TACTILE TYPE 1 (HAZARD)

REFER TO MATERIAL SCHEDULE AND

SPECIFICATION FOR MORE DETAIL

T2 - TACTILE TYPE 2 (DIRECTIONAL)

SPECIFICATION FOR MORE DETAIL

REFER TO MATERIAL SCHEDULE AND

ANGOPHORA COSTATA Smooth-barked Apple

BRACHYCHITON DISCOLOR

Queensland Lacebark

**QUERCUS PALUSTRIS** 

QUERCUS RUBRA

ACER BUERGERIANUM

CORYMBIA EXIMIA 'NANA'

Gippsland Manna Gum

EUCALYPTUS VIMINALIS Subsp.

FRAXINUS PENNSYLVANICA

Yellow Bloodwood

PRYORIANA

'URBANITE'

Urbanite Ash

SHRUBS / GRASSES / GROUNDCOVERS

'CHERRY CLUSTER' Grevellea Cherry Cluster

Blue Rug Juniper

Red Hot Poker

Tanika Mat Rush

Coastal Rosemary

Wf'M'

DIANELLA CAERULEA 'LITTLE JESS'

JUNIPER HORIZONTALIS 'WILTONII'

KNIPHOFIA HYBRIDA 'POCO RED'

LOMANDRA LONGIFOLIA 'TANIKA'

POA LABILLARDIERI 'ESKDALE'

WESTRINGIA FRUITICOSA 'MUNDI'

Common Tussock Grass

GREVILLEA RHYOLITICA x JUNIPERINA

610

Pin Oak

Red Oak

Trident Maple

FIXED STONE FACED MASONRY PIER

CSA - 'MANHATTAN' SEAT (TOP WALL MOUNT)

EXISTING NEIGHBOURING PATH NETWORK

FUTURE NEIGHBOURING PATH NETWORK (BY OTHERS)

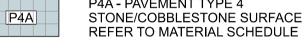
DESALINATION PIPELINE EASEMENT

### **HARDWORKS**

P1A - PAVEMENT TYPE 1 PLAIN GREY EXPOSED AGGREGATE REFER TO MATERIAL SCHEDULE

P2A - PAVEMENT TYPE 2 DARK GREY EXPOSED AGGREGATE REFER TO MATERIAL SCHEDULE

P3A - PAVEMENT TYPE 3 TAN EXPOSED AGGREGATE REFER TO MATERIAL SCHEDULE P4A - PAVEMENT TYPE 4



### **JOINTING**

**EJ - EXPANSION JOINT** REFER TO DETAIL

CJ - CONTROL JOINT REFER TO DETAIL



### SOFTWORKS

G1 - INSTANT TURF

REFER TO DETAIL (ALL GRASSED AREAS TO HAVE A MAX GRADE OF 1:6)



### **EDGING**

SE - STEEL EDGING



### PRECAST WALLS

W1 - PRECAST WALL - MODULE 1 REFER TO DETAIL AND FUTURE SHOP DRAWINGS

W2 - PRECAST WALL - MODULE 2 REFER TO DETAIL AND FUTURE SHOP DRAWINGS

W3 - PRECAST WALL - MODULE 3 REFER TO DETAIL AND FUTURE SHOP DRAWINGS

W4 - PRECAST WALL - MODULE 4 REFER TO DETAIL AND FUTURE SHOP DRAWINGS

W5 - PRECAST WALL - MODULE 5 REFER TO DETAIL AND FUTURE SHOP DRAWINGS

W6 - PRECAST WALL - MODULE 6 REFER TO DETAIL AND FUTURE SHOP DRAWINGS

W7 - PRECAST WALL - MODULE 7 REFER TO DETAIL AND FUTURE SHOP DRAWINGS

REFER TO DETAIL AND FUTURE SHOP DRAWINGS

REFER TO DETAIL AND FUTURE SHOP DRAWINGS

W8 - PRECAST WALL - MODULE 8

W9 - PRECAST WALL - MODULE 9 REFER TO DETAIL AND FUTURE SHOP DRAWINGS

W10 - PRECAST WALL - MODULE 10

W11 - PRECAST WALL - MODULE 11 REFER TO DETAIL AND FUTURE SHOP DRAWINGS



W13 - PRECAST WALL - MODULE 13 REFER TO DETAIL AND FUTURE SHOP DRAWINGS

### PLANTING SCHEDULE

	CODE	BOTANIC NAME	COMMON NAME	NATIVE/EXOTIC	MATURE SIZE (H x W)	DENSITY	INSTALL SIZE
$\bigcirc$		TREES - 75-200 LITRE					
<del>-)</del>		Angophora costata	Smooth-barked Apple	Indigenous	20 x 15m	as shown	75Lt / 2.5-3.0m (H) / 35-40mm Cal
		Brachychiton acerifolius	Illawarra Flame Tree	Indigenous	12 x 6m	as shown	75Lt / 2.5-3.0m (H) / 35-40mm Cal
		Quercus palustris	Pin Oak	Exotic	15 x 8m	as shown	200Lt / 3.2-3.5m (H) / 50mm Cal
		Quercus rubra	Red Oak	Exotic	20 x 10m	as shown	75Lt / 2.5-3.0m (H) / 35-40mm Cal
							Total
		TREES - 45 LITRE					
		Acer buergerianum	Trident Maple	Exotic	10 x 5m	as shown	45Lt / 2m (H) / 30mm Cal
		Corymbia eximia 'Nana'	Yellow Bloodwood	Indigenous	8 x 6m	as shown	45Lt / 2m (H) / 30mm Cal
		Eucalyptus viminalis subsp. Pryoriana	Gippsland Manna Gum	Indigenous	7 x 14m	as shown	45Lt / 2m (H) / 30mm Cal
		Fraxinus pennsylvanica 'Urbanite'	Urbanite Ash	Exotic	13 x 8m	as shown	45Lt / 2m (H) / 30mm Cal
							Total
		SHRUBS / GRASSES / GROUNDCOVERS					
	Dc'LJ'	Dianella caerulea 'Little Jess'	Native flax	Native	0.4 x 0.4m	6/m <sup>2</sup>	140mm
	Gr'CC'	Grevillea rhyolitica x juniperina ' Cherry Cluster'	Grevillea Cherry Cluster	Native	0.5 x 0.8m	3/m <sup>2</sup>	140mm
	Jh'W'	Juniperus horizontalis 'Wiltonii'	Blue Rug Juniper	Exotic	0.3 x 2.0m	3/m <sup>2</sup>	140mm
	Kh'PR'	Kniphofia hybrida 'Poco Red'	Red Hot Poker	Exotic	0.6 x 0.6m	4/m <sup>2</sup>	140mm
	ידיו ו	Lomandra longifolia 'Tanika'	Tanika Mat Rush	Native	0.5 x 0.6m	1/m <sup>2</sup>	140mm

### MATERIAL SCHEDULE

	SCHEDULE Pavement types/specification to be c	onfirmed prior to construction. Pavement sa	mples to be provided for approval by the la	ndscape architect. The materials school the	pelow does outline the desired colours	but are indicative only and about a sale	he used for reference
Code	ltem	Description	Product	Finish	Supplier	Image	Detail
RFACES							
	Pavement - Type 1 Exposed Plain Grey Concrete (Pedestrian Grade)	Typical Portland Grey Oxide to Match Adjacent Path Network Aggregate - 14mm Minus Bacchus Marsh River Pebbles (NO Trowel Finish to Edge of Slabs)	Reinforced Concrete (25Mpa min Strength)	To Comply with AS4586 Slip Resistant Classification of New Pedestrian Surface Material.			1-2 1- 600 60 IMAGE SHOWN AS INDICATIVE
P1B	Pavement - Type 1 Exposed Plain Grey Concrete (Vehicular Grade)	Typical Portland Grey Oxide to Match Adjacent Path Network Aggregate - 14mm Minus Bacchus Marsh River Pebbles (NO Trowel Finish to Edge of Slabs)	Reinforced Concrete (Refer to Engineers Drawings)	To Comply with VicRoad Specification			P1B LAYOUT <b>ONL</b> REFER TO CIVIL PACKAI CONSTRUCTION DE T
	Pavement - Type 2 Exposed Dark Grey Concrete (Pedestrian Grade)	Concrete Colour Systems Pigment - CCS Blue Gum 5% Aggregate - 14mm Minus Bacchus Marsh River Pebbles (NO Trowel Finish to Edge of Slabs)	Reinforced Concrete (25Mpa min Strength)	To Comply with AS4586 Slip Resistant Classification of New Pedestrian Surface Material.	Sample to be provided for superintentant approval prior to install.		1-2 1- 600 60 IMAGE SHOWN AS INDICATIVE
	Pavement - Type 2 Exposed Dark Grey Concrete (Vehicular Grade)	Concrete Colour Systems Pigment - CCS Blue Gum 5% Aggregate - 14mm Minus Bacchus Marsh River Pebbles (NO Trowel Finish to Edge of Slabs)	Reinforced Concrete (Refer to Engineers Drawings)	To Comply with VicRoad Specification	1m x1m laid panel of each different concrete type specified.		P1B LAYOUT <b>ONL</b> REFER TO CIVIL PACKA CONSTRUCTION DET
	Pavement - Type 3 Exposed Beige Concrete (Pedestrian Grade)	Concrete Colour Systems Pigment - CCS Canvas 5% Aggregate - 14mm Minus Bacchus Marsh River Pebbles (NO Trowel Finish to Edge of Slabs)	Reinforced Concrete (25Mpa min Strength)	To Comply with AS4586 Slip Resistant Classification of New Pedestrian Surface Material.			1-2 1-600 60
P3B	Pavement - Type 3 Exposed Beige Concrete (Vehicular Grade)	Concrete Colour Systems Pigment - CCS Canvas 5% Aggregate - 14mm Minus Bacchus Marsh River Pebbles (NO Trowel Finish to Edge of Slabs)	Reinforced Concrete (Refer to Engineers Drawings)	To Comply with VicRoad Specification			P1B LAYOUT <b>ON</b> REFER TO CIVIL PACKA CONSTRUCTION DE
	Pavement - Type 4 Linear Cobblestone Borders (Pedestrian Grade)	100mm x 100mm x 40mm Porphyry Cobblestone	Natural Stone Paving on Reinforced Concrete base (25Mpa min Strength)	To Comply with AS4586 Slip Resistant Classification of New Pedestrian Surface Material.	Eco Outdoors or Similar Approved		3 600 IMAGE SHOWN AS INDICATIVE
JRNITURE							
JKINI OKL					1		
S1	Seat - Type 1 (Top Wall Mounted)	Top Wall Mounted 'Manhattan' Seat K3433	1800mm (L) x 472mm (W) x 511mm (H)	Stainless Steel Frame and Austalian Spotted Gum H/W	CSA		3 620 IMAGE SHOWN AS INDICATIVE
T1	TGSI Tactiles (Hazard)	Stainless Steel Studs Colour - To Comply with Luminous Contrast Requirements	35mm Dia. x 4.5mm (H)	Stainless Steel with Slip Resistance Classification of P5  Prior to install the Contractor is to ensure compliance with AS/NZS 1428.4.1 — Appendix E Paragraph E3	Korb 'Nouvel' CarbTop - Warning		
Т2	TGSI Tactiles (Directional)	Stainless Steel Studs Colour - To Comply with Luminous Contrast Requirements	290mm (L) x 35mm (W) x 4.5mm (H)	Measurement Of Luminous Reflectance. If specified colour can not be achieved the Contractor is to notify and confirm compliant colours with the Landscape Architect.	Korb 'Nouvel' Classic - Directional		
RUCTUR	E9						
INGCIOR						ο Δ	
W1-13	Pre-cast Concrete Linear Walls	Engineered Pre-cast Concrete Modules	Various sizes (Refer to Details for Module Sizing)	(Refer to Details for Finishes)	svc		1-10 1 650 6
				Coldstream Rock with Squared Edges	To be constructed by an		2

CODE	BOTANIC NAME	COMMON NAME	NATIVE/EXOTIC	MATURE SIZE (H x W)	DENSITY	INSTALL SIZE	QTY
	TREES - 75-200 LITRE						
	Angophora costata	Smooth-barked Apple	Indigenous	20 x 15m	as shown	75Lt / 2.5-3.0m (H) / 35-40mm Cal	48
	Brachychiton acerifolius	Illawarra Flame Tree	Indigenous	12 x 6m	as shown	75Lt / 2.5-3.0m (H) / 35-40mm Cal	18
	Quercus palustris	Pin Oak	Exotic	15 x 8m	as shown	200Lt / 3.2-3.5m (H) / 50mm Cal	66
	Quercus rubra	Red Oak	Exotic	20 x 10m	as shown	75Lt / 2.5-3.0m (H) / 35-40mm Cal	4
						Total	136
	TREES - 45 LITRE						
	Acer buergerianum	Trident Maple	Exotic	10 x 5m	as shown	45Lt / 2m (H) / 30mm Cal	6
	Corymbia eximia 'Nana'	Yellow Bloodwood	Indigenous	8 x 6m	as shown	45Lt / 2m (H) / 30mm Cal	19
	Eucalyptus viminalis subsp. Pryoriana	Gippsland Manna Gum	Indigenous	7 x 14m	as shown	45Lt / 2m (H) / 30mm Cal	32
	Fraxinus pennsylvanica 'Urbanite'	Urbanite Ash	Exotic	13 x 8m	as shown	45Lt / 2m (H) / 30mm Cal	15
						Total	72
	SHRUBS / GRASSES / GROUNDCOVERS						
Dc'LJ'	Dianella caerulea 'Little Jess'	Native flax	Native	0.4 x 0.4m	6/m <sup>2</sup>	140mm	172
Gr'CC'	Grevillea rhyolitica x juniperina ' Cherry Cluster'	Grevillea Cherry Cluster	Native	0.5 x 0.8m	3/m <sup>2</sup>	140mm	798
Jh'W'	Juniperus horizontalis 'Wiltonii'	Blue Rug Juniper	Exotic	0.3 x 2.0m	3/m <sup>2</sup>	140mm	531
Kh'PR'	Kniphofia hybrida 'Poco Red'	Red Hot Poker	Exotic	0.6 x 0.6m	4/m <sup>2</sup>	140mm	282
LI'T'	Lomandra longifolia 'Tanika'	Tanika Mat Rush	Native	0.5 x 0.6m	4/m <sup>2</sup>	140mm	1311
Pl'E'	Poa labillardieri 'Eskdale'	Common Tussock Grass	Native	0.6 x 0.5m	4/m <sup>2</sup>	140mm	448
WfM'	Westringia fruiticosa 'Mundi'	Coastal Rosemary	Native	0.3 x 1.0m	3/m <sup>2</sup>	140mm	438
		-					

		· · · · · · · · · · · · · · · · · · ·		ndscape architect. The materials schedule b		The state of the s	A TOO ON LIST WAS AN A CAMPOSITO FOR THE CAMPOSITOR AND A
Code	Item	Description	Product	Finish	Supplier	Image	Detail
	Pavement - Type 1 Exposed Plain Grey Concrete (Pedestrian Grade)	Typical Portland Grey Oxide to Match Adjacent Path Network Aggregate - 14mm Minus Bacchus Marsh River Pebbles (NO Trowel Finish to Edge of Slabs)	Reinforced Concrete (25Mpa min Strength)	To Comply with AS4586 Slip Resistant Classification of New Pedestrian Surface Material.			1-2 1-2 600 601 IMAGE SHOWN AS INDICATIVE
P1B	Pavement - Type 1 Exposed Plain Grey Concrete (Vehicular Grade)	Typical Portland Grey Oxide to Match Adjacent Path Network Aggregate - 14mm Minus Bacchus Marsh River Pebbles (NO Trowel Finish to Edge of Slabs)	Reinforced Concrete (Refer to Engineers Drawings)	To Comply with VicRoad Specification		## ### ### ### ### ### ### ### ########	P1B LAYOUT <b>ONLY</b> REFER TO CIVIL PACKAGE FOR CONSTRUCTION DETAILS
	Pavement - Type 2 Exposed Dark Grey Concrete (Pedestrian Grade)	Concrete Colour Systems Pigment - CCS Blue Gum 5% Aggregate - 14mm Minus Bacchus Marsh River Pebbles (NO Trowel Finish to Edge of Slabs)	Reinforced Concrete (25Mpa min Strength)	To Comply with AS4586 Slip Resistant Classification of New Pedestrian Surface Material.	Sample to be provided for superintentant approval prior to install.		1-2 1-2 600 601
P2B	Pavement - Type 2 Exposed Dark Grey Concrete (Vehicular Grade)	Concrete Colour Systems Pigment - CCS Blue Gum 5% Aggregate - 14mm Minus Bacchus Marsh River Pebbles (NO Trowel Finish to Edge of Slabs)	Reinforced Concrete (Refer to Engineers Drawings)	To Comply with VicRoad Specification	1m x1m laid panel of each different concrete type specified.		P1B LAYOUT <b>ONLY</b> REFER TO CIVIL PACKAGE FOR CONSTRUCTION DETAILS
РЗА	Pavement - Type 3 Exposed Beige Concrete (Pedestrian Grade)	Concrete Colour Systems Pigment - CCS Canvas 5% Aggregate - 14mm Minus Bacchus Marsh River Pebbles (NO Trowel Finish to Edge of Slabs)	Reinforced Concrete (25Mpa min Strength)	To Comply with AS4586 Slip Resistant Classification of New Pedestrian Surface Material.			1-2 1-2 600 601
	Pavement - Type 3 Exposed Beige Concrete (Vehicular Grade)	Concrete Colour Systems Pigment - CCS Canvas 5% Aggregate - 14mm Minus Bacchus Marsh River Pebbles (NO Trowel Finish to Edge of Slabs)	Reinforced Concrete (Refer to Engineers Drawings)	To Comply with VicRoad Specification			P1B LAYOUT <b>ONLY</b> REFER TO CIVIL PACKAGE FOR CONSTRUCTION DETAILS
	Pavement - Type 4 Linear Cobblestone Borders (Pedestrian Grade)	100mm x 100mm x 40mm Porphyry Cobblestone	Natural Stone Paving on Reinforced Concrete base (25Mpa min Strength)	To Comply with AS4586 Slip Resistant Classification of New Pedestrian Surface Material.	Eco Outdoors or Similar Approved		3 600 IMAGE SHOWN AS INDICATIVE
FURNITURE							
S1	Seat - Type 1 (Top Wall Mounted)	Top Wall Mounted 'Manhattan' Seat K3433	1800mm (L) x 472mm (W) x 511mm (H)	Stainless Steel Frame and Austalian Spotted Gum H/W	CSA		3 620 IMAGE SHOWN AS INDICATIVE
T1	TGSI Tactiles (Hazard)	Stainless Steel Studs Colour - To Comply with Luminous Contrast Requirements	35mm Dia. x 4.5mm (H)	Stainless Steel with Slip Resistance Classification of P5  Prior to install the Contractor is to ensure compliance with AS/NZS 1428.4.1 — Appendix E Paragraph E3	Korb 'Nouvel' CarbTop - Warning		
T2	TGSI Tactiles (Directional)	Stainless Steel Studs Colour - To Comply with Luminous Contrast Requirements	290mm (L) x 35mm (W) x 4.5mm (H)	Measurement Of Luminous Reflectance. If specified colour can not be achieved the Contractor is to notify and confirm compliant colours with the Landscape Architect.	Korb 'Nouvel' Classic - Directional		
STRUCTUR	FS						
	Pre-cast Concrete Linear Walls	Engineered Pre-cast Concrete Modules	Various sizes (Refer to Details for Module Sizing)	(Refer to Details for Finishes)	svc		1-10 1-4 650 651
В3	Bollard - Type 3	Masonry Pier Faced in Stone	600mm (L) x 600mm (W) x 450mm (H)	Coldstream Rock with Squared Edges and Mortared Finish (Max. 10mm Gap)	To be constructed by an experienced Stonemason		620

GENERAL NOTES

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- ALL DAMAGE TO EXISTING WORKS CAUSED BY THE ACTIVITY OF THESE WORKS.

SERVICES PRIOR TO ANY EXCAVATION, MAKE GOOD

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STREET TREES ARE TO BE PLANTED NO CLOSER THAN: - 2.5m FROM HV & LV UNDERGROUND CABLE JOINTS

- 2.5m FROM SPARE OR FUTURE USE CONDUIT ENDS 2.5m FROM PARALLEL OR DISTRIBUTION PILLARS
- AND SWITCHING CABINETS - 2.5m FROM SUBSTATIONS
- 1.5m FROM FOOTPATHS - 1.25m FROM THE BACK OF KERB

- 3.0m FROM FIRE PLUGS

- 3 0m FROM DRIVEWAYS
- 4.0m FROM LIGHT POLES AND POWER POLES
- 2.0m FROM SERVICE PITS
- 1.5m ON EITHER SIDE FROM THE SERVICE INDICATOR
- ON THE FRONT OF THE KERB - 6.0m FROM INTERSECTIONS - 2.0m FROM STORMWATER PITS
- 5.0m FROM COUNCIL RESERVE ADJOINING PROPERTIES TREES TO BE BEHIND SPLAY FOR CORNER BLOCKS.

TREES TO BE POSITIONED CENTRALLY WITHIN

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## CONSTRUCTION ISSUE

REV	DESCRIPTION	DATE	DRN	СНКД
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Melbourne P: 03 9429 6133 Brisbane P: 07 3002 6400 P: 03 5221 0105

**PROJECT** BERWICK WATERS

Adelaide P: 08 8223 1324

HONOUR VILLAGE

CLIENT FRASERS PROPERTY AUSTRALIA

**DRAWING TITLE** 

STAGE 1 STREETSCAPE

310-0210-00-L-40-DR100

PLANT & MATERIAL SCHEDULE DRAWING NUMBER

DRAWN CHECKED APPROVED

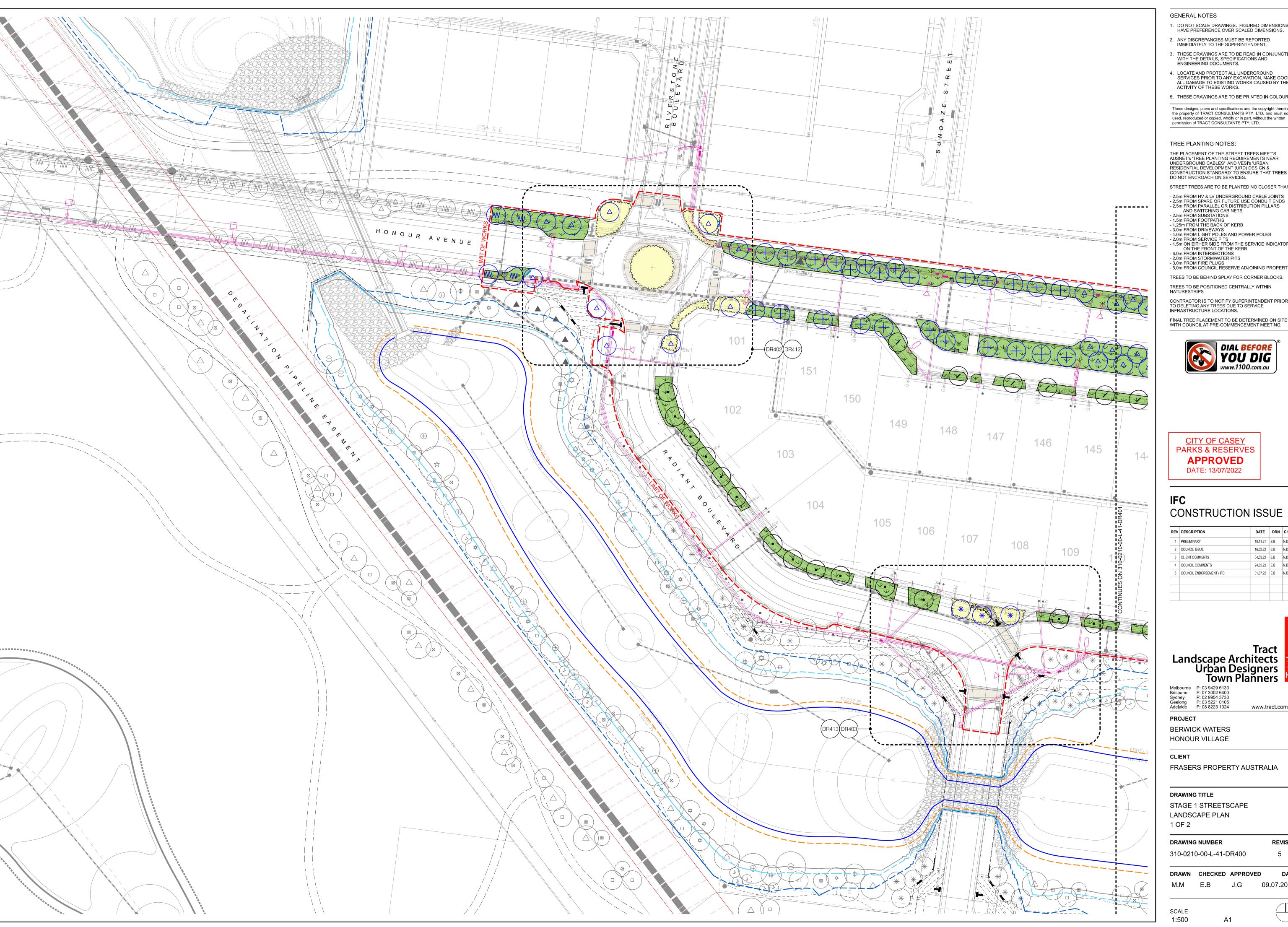
J.G

SCALE

18.11.2021

REVISION

www.tract.com.au



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- DO NOT ENCROACH ON SERVICES. STREET TREES ARE TO BE PLANTED NO CLOSER THAN:
- 2.5m FROM PARALLEL OR DISTRIBUTION PILLARS AND SWITCHING CABINETS
- 2.5m FROM SUBSTATIONS - 1.5m FROM FOOTPATHS
- 1.25m FROM THE BACK OF KERB
- 3.0m FROM DRIVEWAYS
- 4.0m FROM LIGHT POLES AND POWER POLES - 2.0m FROM SERVICE PITS
- 1.5m ON EITHER SIDE FROM THE SERVICE INDICATOR ON THE FRONT OF THE KERB
- 6.0m FROM INTERSECTIONS - 2.0m FROM STORMWATER PITS
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- TREES TO BE BEHIND SPLAY FOR CORNER BLOCKS.
- TREES TO BE POSITIONED CENTRALLY WITHIN NATURESTRIPS CONTRACTOR IS TO NOTIFY SUPERINTENDENT PRIOR TO DELETING ANY TREES DUE TO SERVICE INFRASTRUCTURE LOCATIONS.

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CITY OF CASEY PARKS & RESERVES **APPROVED** DATE: 13/07/2022

# **CONSTRUCTION ISSUE**

REV	DESCRIPTION	DATE	DRN	СНКО
1	PRELIMINARY	18.11.21	E.B	N.D
2	COUNCIL ISSUE	16.02.22	E.B	N.D
3	CLIENT COMMENTS	04.03.22	E.B	N.D
4	COUNCIL COMMENTS	24.05.22	E.B	N.D
5	COUNCIL ENDORSEMENT / IFC	01.07.22	E.B	N.D

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BERWICK WATERS HONOUR VILLAGE

### CLIENT

FRASERS PROPERTY AUSTRALIA

**DRAWING TITLE** STAGE 1 STREETSCAPE LANDSCAPE PLAN

**DRAWING NUMBER** 

310-0210-00-L-41-DR400



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- WITH THE DETAILS, SPECIFICATIONS AND ENGINEERING DOCUMENTS. 4. LOCATE AND PROTECT ALL UNDERGROUND SERVICES PRIOR TO ANY EXCAVATION. MAKE GOOD ALL DAMAGE TO EXISTING WORKS CAUSED BY THE
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### TREE PLANTING NOTES:

THE PLACEMENT OF THE STREET TREES MEET'S AUSNET'S 'TREE PLANTING REQUIREMENTS NEAR UNDERGROUND CABLES' AND VESI'S 'URBAN RESIDENTIAL DEVELOPMENT (URD) DESIGN & CONSTRUCTION STANDARD' TO ENSURE THAT TREES DO NOT ENCROACH ON SERVICES.

- 2.5m FROM HV & LV UNDERGROUND CABLE JOINTS 2.5m FROM SPARE OR FUTURE USE CONDUIT ENDS
- 2.5m FROM PARALLEL OR DISTRIBUTION PILLARS AND SWITCHING CABINETS
- 1.5m FROM FOOTPATHS
- 1.25m FROM THE BACK OF KERB
- 3.0m FROM DRIVEWAYS
- 4.0m FROM LIGHT POLES AND POWER POLES - 2.0m FROM SERVICE PITS
- 1.5m ON EITHER SIDE FROM THE SERVICE INDICATOR
- ON THE FRONT OF THE KERB - 6 0m FROM INTERSECTIONS
- 2.0m FROM STORMWATER PITS - 3.0m FROM FIRE PLUGS
- TREES TO BE BEHIND SPLAY FOR CORNER BLOCKS.
- TREES TO BE POSITIONED CENTRALLY WITHIN NATURESTRIPS

FINAL TREE PLACEMENT TO BE DETERMINED ON SITE WITH COUNCIL AT PRE-COMMENCEMENT MEETING.



CITY OF CASEY PARKS & RESERVES **APPROVED** DATE: 13/07/2022

# **CONSTRUCTION ISSUE**

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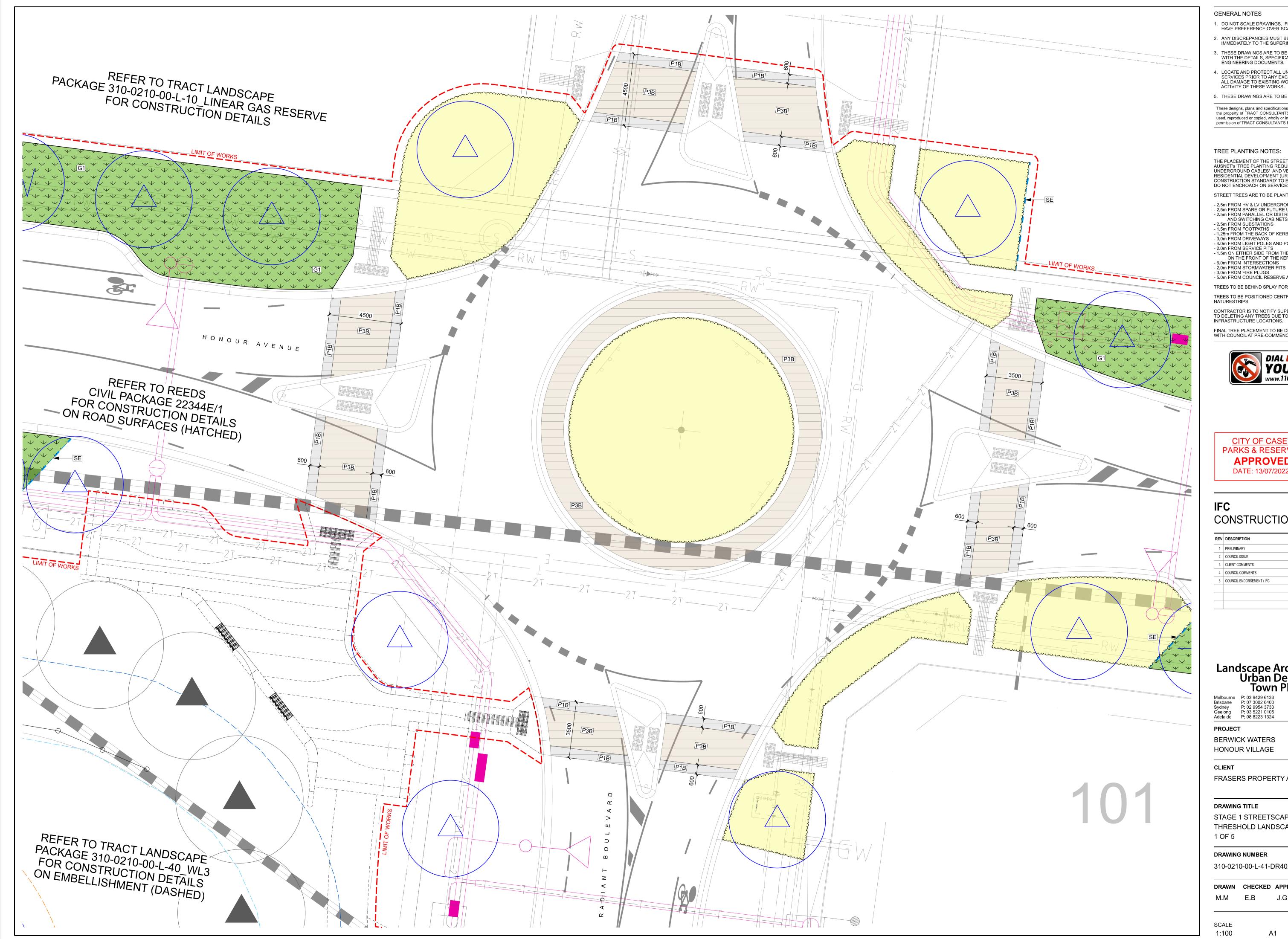
BERWICK WATERS

HONOUR VILLAGE

FRASERS PROPERTY AUSTRALIA

### DRAWING TITLE STAGE 1 STREETSCAPE LANDSCAPE PLAN

310-0210-00-L-41-DR401



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UNDERGROUND CABLES' AND VESI'S 'URBAN
RESIDENTIAL DEVELOPMENT (URD) DESIGN &
CONSTRUCTION STANDARD' TO ENSURE THAT TREES DO NOT ENCROACH ON SERVICES.

STREET TREES ARE TO BE PLANTED NO CLOSER THAN:

- 2.5m FROM HV & LV UNDERGROUND CABLE JOINTS 2.5m FROM SPARE OR FUTURE USE CONDUIT ENDS - 2.5m FROM PARALLEL OR DISTRIBUTION PILLARS
- AND SWITCHING CABINETS - 2.5m FROM SUBSTATIONS
- 1.5m FROM FOOTPATHS 1.25m FROM THE BACK OF KERB
- 3.0m FROM DRIVEWAYS - 4.0m FROM LIGHT POLES AND POWER POLES - 2.0m FROM SERVICE PITS
- 1.5m ON EITHER SIDE FROM THE SERVICE INDICATOR
- ON THE FRONT OF THE KERB
   6.0m FROM INTERSECTIONS - 2.0m FROM STORMWATER PITS
- 3.0m FROM FIRE PLUGS - 5.0m FROM COUNCIL RESERVE ADJOINING PROPERTIES

TREES TO BE BEHIND SPLAY FOR CORNER BLOCKS.

TREES TO BE POSITIONED CENTRALLY WITHIN

CONTRACTOR IS TO NOTIFY SUPERINTENDENT PRIOR TO DELETING ANY TREES DUE TO SERVICE INFRASTRUCTURE LOCATIONS.

FINAL TREE PLACEMENT TO BE DETERMINED ON SITE WITH COUNCIL AT PRE-COMMENCEMENT MEETING.





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**PROJECT** 

BERWICK WATERS HONOUR VILLAGE

CLIENT

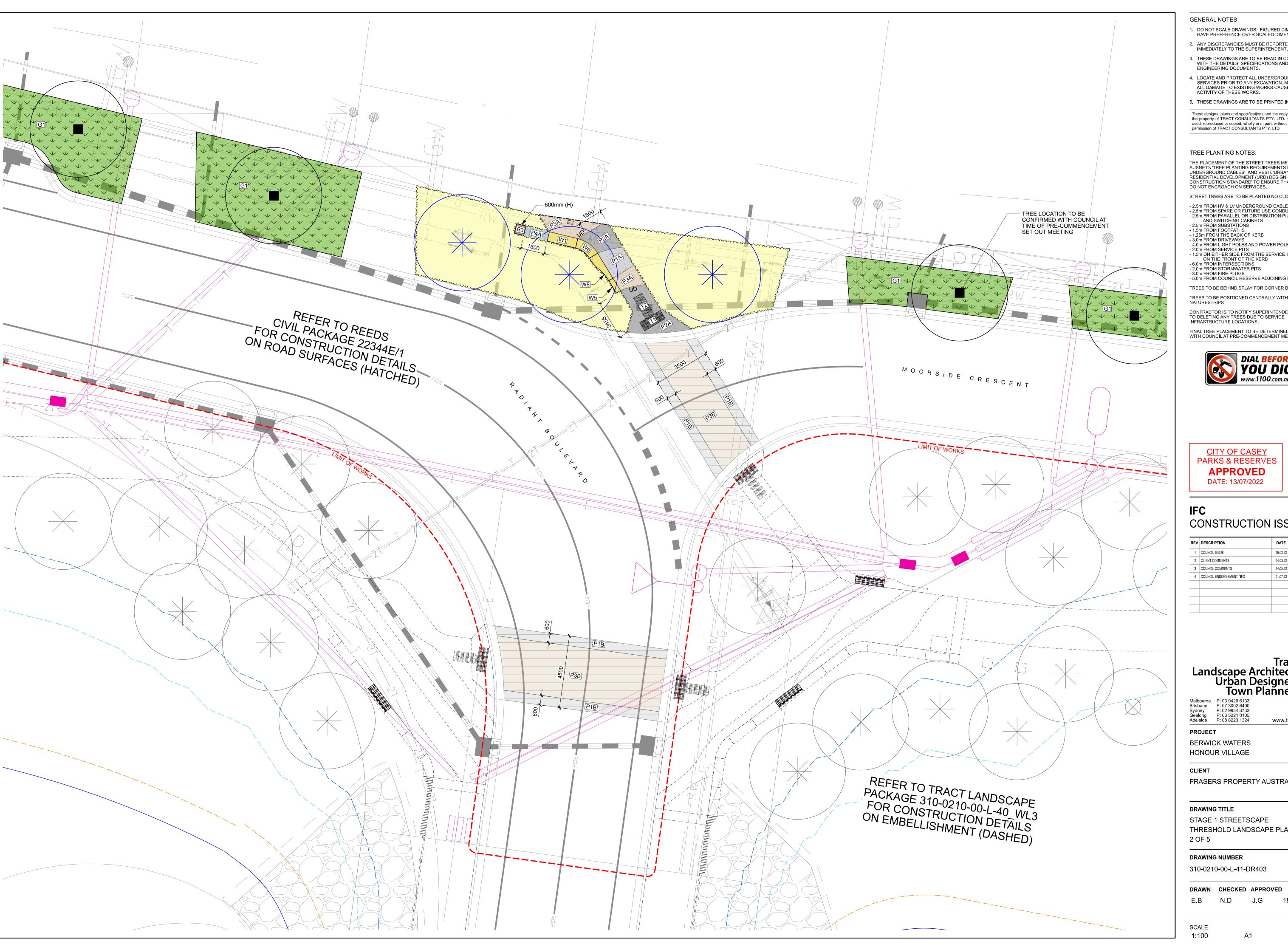
FRASERS PROPERTY AUSTRALIA

**DRAWING TITLE** 

STAGE 1 STREETSCAPE THRESHOLD LANDSCAPE PLAN

DRAWING NUMBER

310-0210-00-L-41-DR402



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- 6.0m FROM INTERSECTIONS
- 5.0m FROM COUNCIL RESERVE ADJOINING PROPERTIES TREES TO BE BEHIND SPLAY FOR CORNER BLOCKS.
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FINAL TREE PLACEMENT TO BE DETERMINED ON SITE WITH COUNCIL AT PRE-COMMENCEMENT MEETING.



**CITY OF CASEY** PARKS & RESERVES **APPROVED** DATE: 13/07/2022

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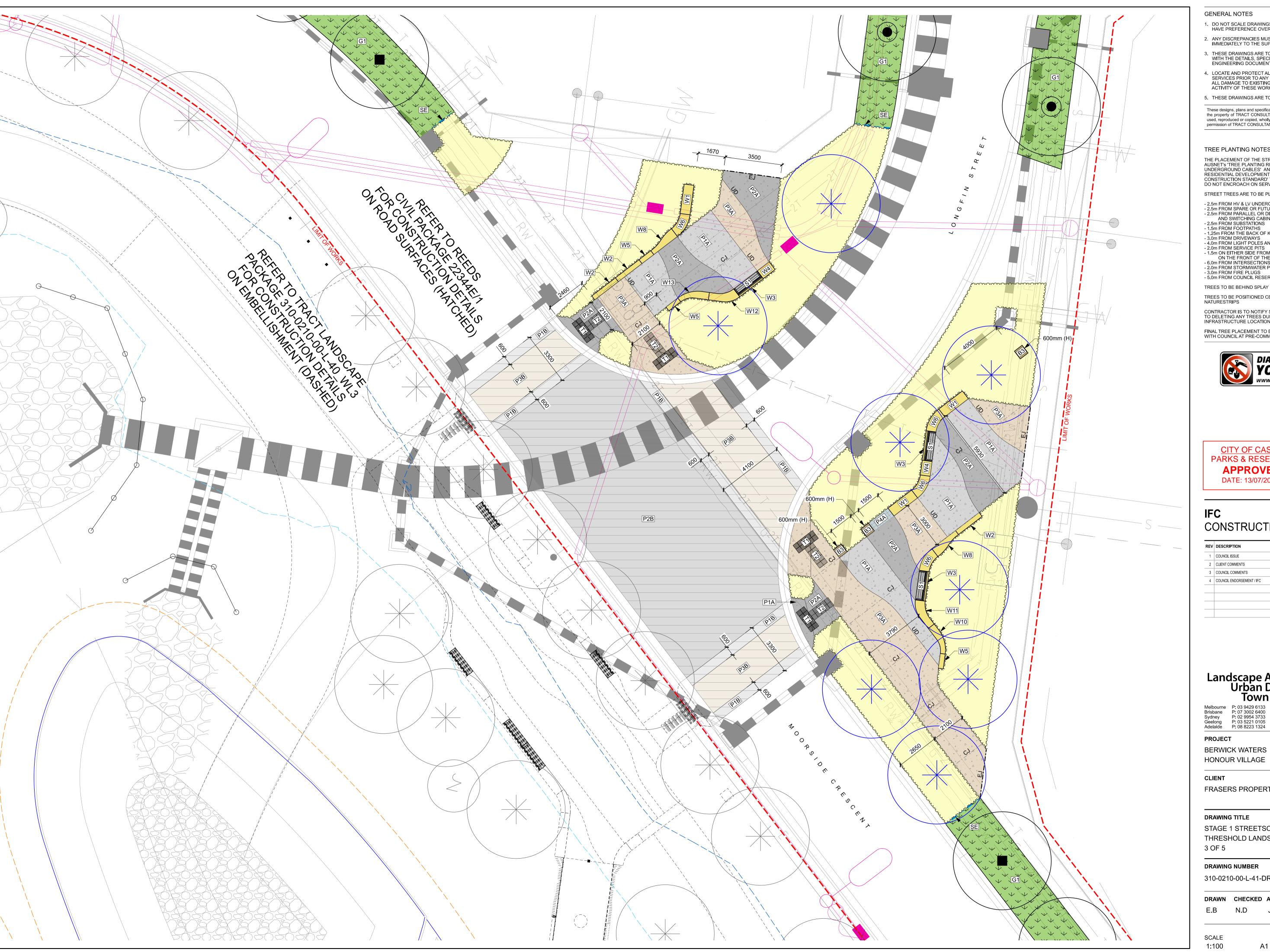
BERWICK WATERS HONOUR VILLAGE

FRASERS PROPERTY AUSTRALIA

### **DRAWING TITLE**

STAGE 1 STREETSCAPE THRESHOLD LANDSCAPE PLAN

**DRAWING NUMBER** 



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CONTRACTOR IS TO NOTIFY SUPERINTENDENT PRIOR TO DELETING ANY TREES DUE TO SERVICE INFRASTRUCTURE LOCATIONS.

FINAL TREE PLACEMENT TO BE DETERMINED ON SITE WITH COUNCIL AT PRE-COMMENCEMENT MEETING.



**CITY OF CASEY** PARKS & RESERVES **APPROVED** DATE: 13/07/2022

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# Landscape Architects Urban Designers Town Planners

BERWICK WATERS

HONOUR VILLAGE

### CLIENT

FRASERS PROPERTY AUSTRALIA

### **DRAWING TITLE**

STAGE 1 STREETSCAPE THRESHOLD LANDSCAPE PLAN

WING NUMBER	REVISION

310-0210-00-L-41-DR404

SCALE

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TREES TO BE POSITIONED CENTRALLY WITHIN NATURESTRIPS CONTRACTOR IS TO NOTIFY SUPERINTENDENT PRIOR TO DELETING ANY TREES DUE TO SERVICE

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BERWICK WATERS HONOUR VILLAGE

### CLIENT

FRASERS PROPERTY AUSTRALIA

### **DRAWING TITLE**

STAGE 1 STREETSCAPE THRESHOLD LANDSCAPE PLAN

DRAWING NUMBER



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**CITY OF CASEY** PARKS & RESERVES **APPROVED** DATE: 13/07/2022

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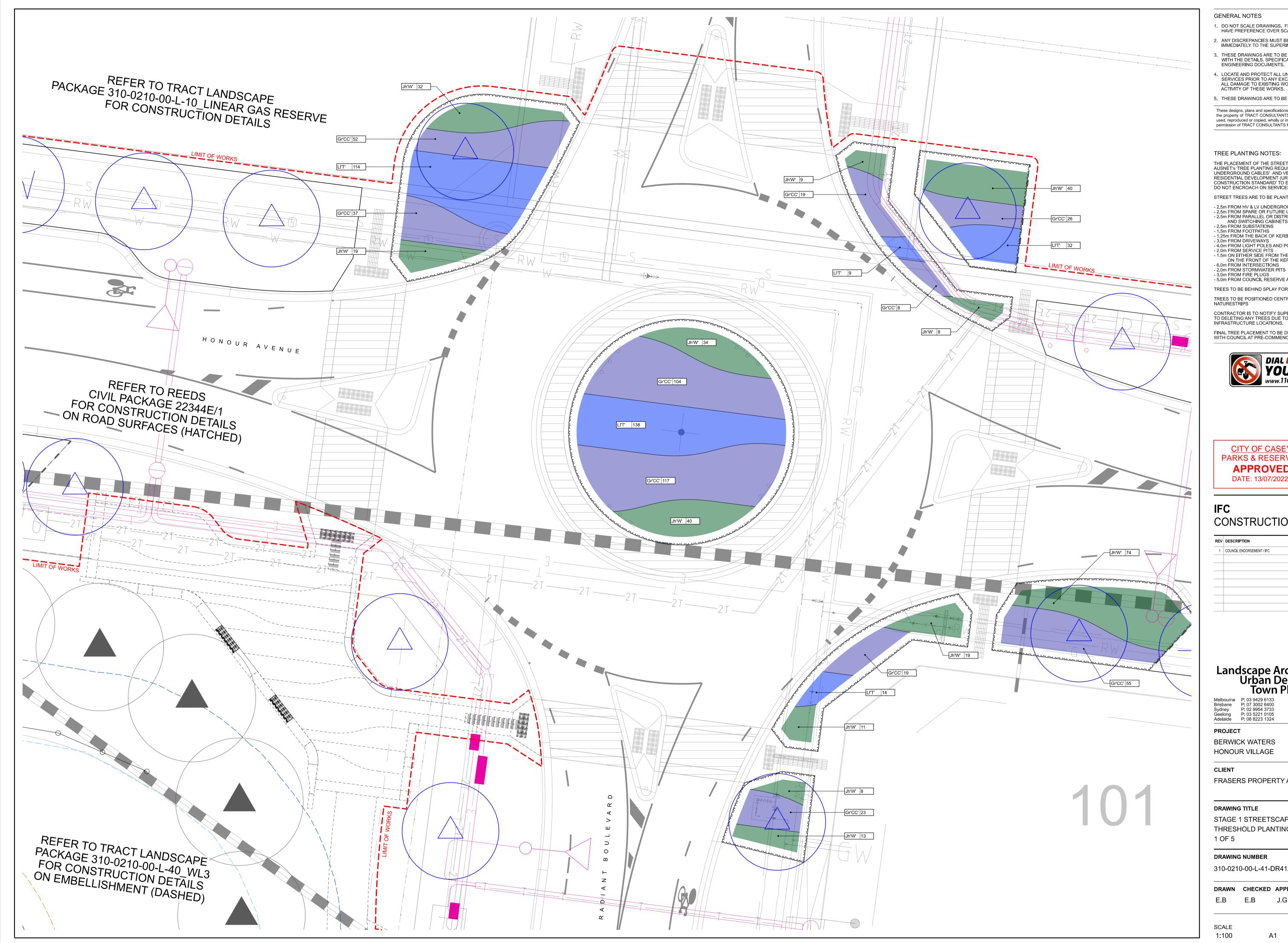
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### DRAWING TITLE

STAGE 1 STREETSCAPE THRESHOLD LANDSCAPE PLAN

RAWING	NUMBER	

310-0210-00-L-41-DR407



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TREES TO BE POSITIONED CENTRALLY WITHIN

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FINAL TREE PLACEMENT TO BE DETERMINED ON SITE WITH COUNCIL AT PRE-COMMENCEMENT MEETING.





## **CONSTRUCTION ISSUE**

REV	DESCRIPTION	DATE	DRN	СНК
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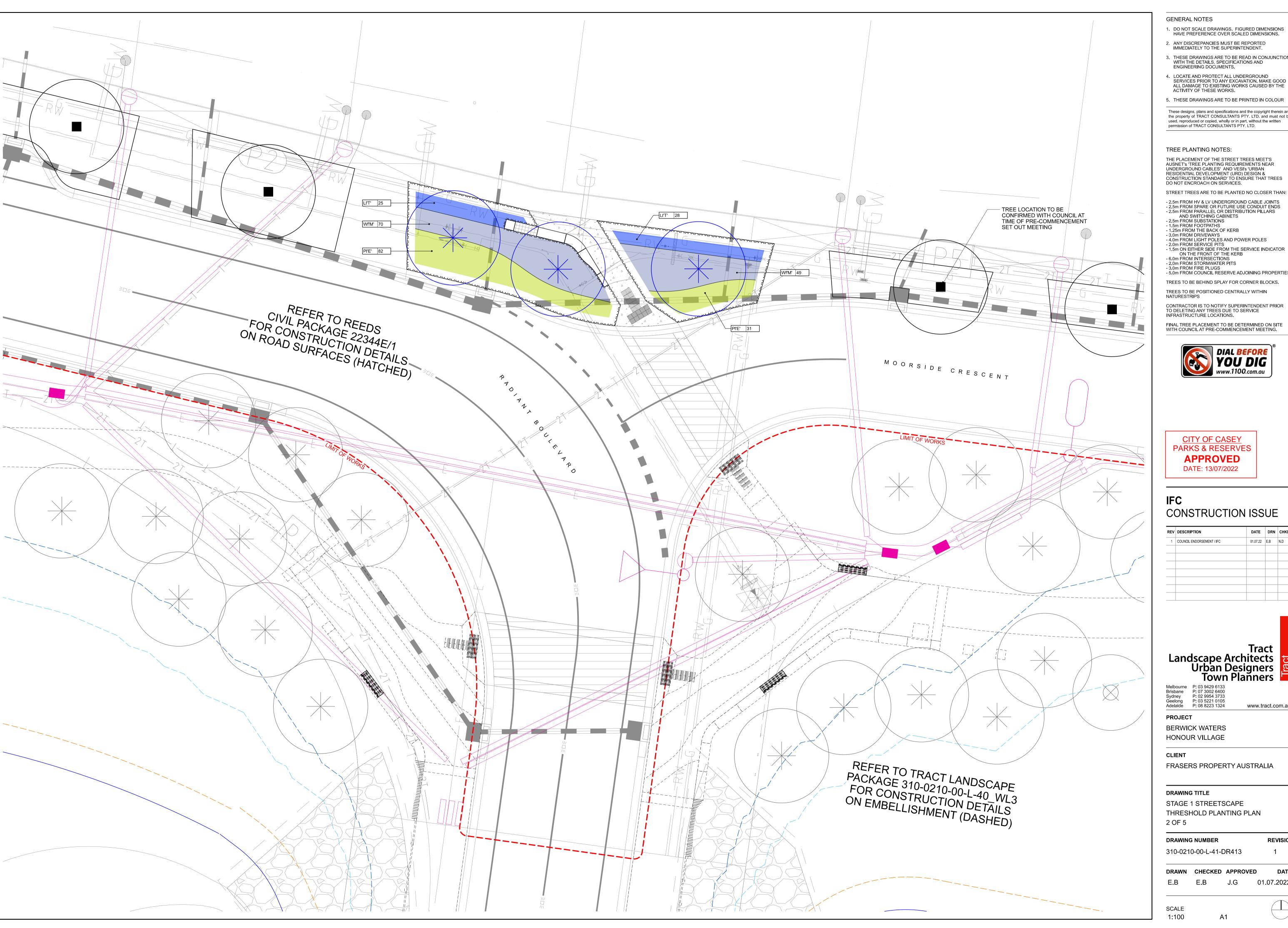
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**DRAWING TITLE** 

STAGE 1 STREETSCAPE THRESHOLD PLANTING PLAN 1 OF 5

DRAWING NUMBER

310-0210-00-L-41-DR412



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**CITY OF CASEY** PARKS & RESERVES **APPROVED** DATE: 13/07/2022

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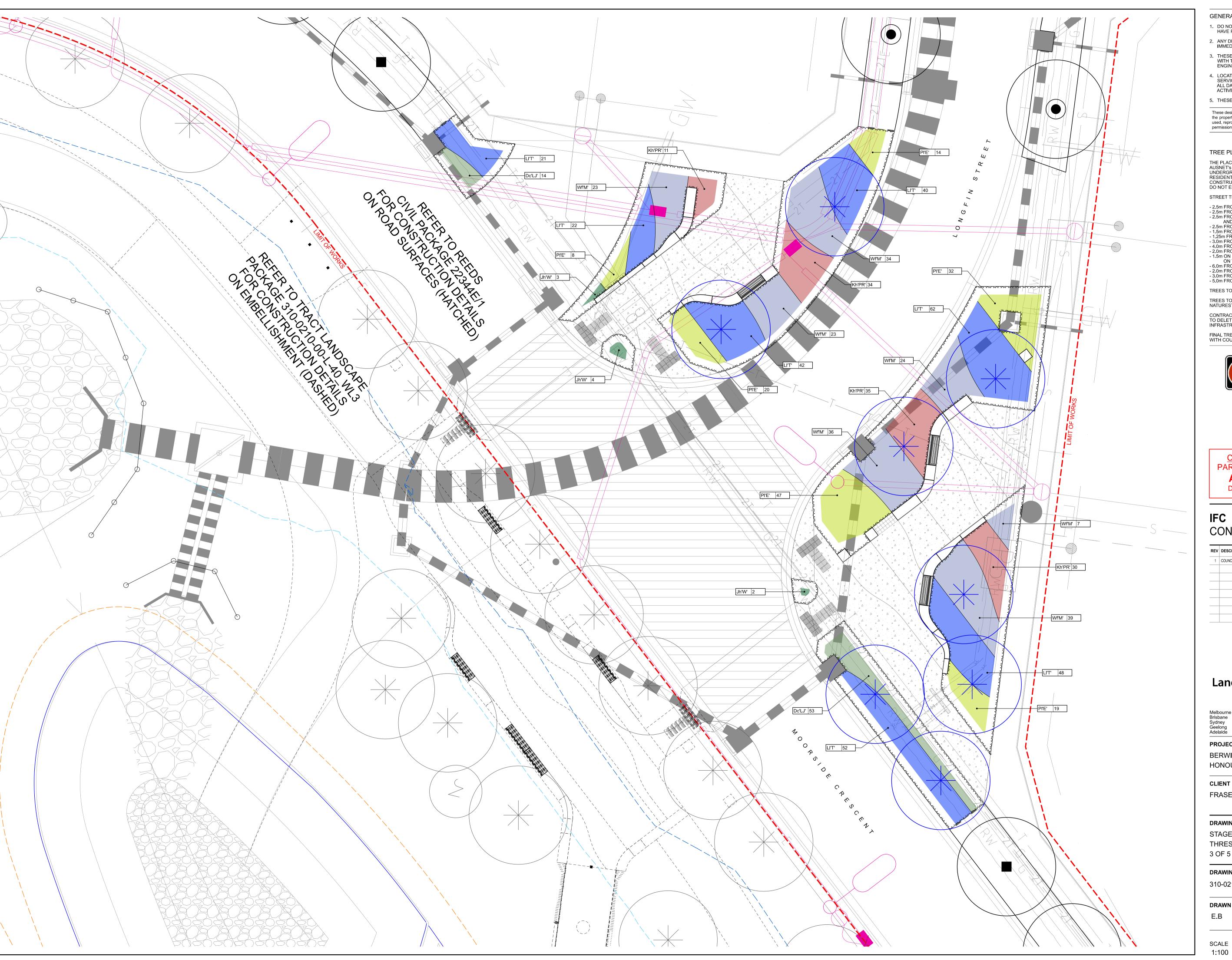
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FRASERS PROPERTY AUSTRALIA

**DRAWING TITLE** 

THRESHOLD PLANTING PLAN

310-0210-00-L-41-DR413



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- 2.5m FROM HV & LV UNDERGROUND CABLE JOINTS 2.5m FROM SPARE OR FUTURE USE CONDUIT ENDS 2.5m FROM PARALLEL OAD DISTRIBUTION PILLARS
- 2.5m FROM PARALLEL OR DISTRIB' AND SWITCHING CABINETS 2.5m FROM SUBSTATIONS 1.5m FROM FOOTPATHS 1.25m FROM THE BACK OF KERB 3.0m FROM DRIVEWAYS

- 3.0m FROM DRIVEWAYS
   4.0m FROM LIGHT POLES AND POWER POLES
   2.0m FROM SERVICE PITS
   1.5m ON EITHER SIDE FROM THE SERVICE INDICATOR
  ON THE FRONT OF THE KERB
   6.0m FROM INTERSECTIONS
- 2.0m FROM STORMWATER PITS - 3.0m FROM FIRE PLUGS - 5.0m FROM COUNCIL RESERVE ADJOINING PROPERTIES
- TREES TO BE BEHIND SPLAY FOR CORNER BLOCKS.

TREES TO BE POSITIONED CENTRALLY WITHIN NATURESTRIPS

CONTRACTOR IS TO NOTIFY SUPERINTENDENT PRIOR TO DELETING ANY TREES DUE TO SERVICE INFRASTRUCTURE LOCATIONS.

FINAL TREE PLACEMENT TO BE DETERMINED ON SITE WITH COUNCIL AT PRE-COMMENCEMENT MEETING.



**CITY OF CASEY** PARKS & RESERVES **APPROVED** DATE: 13/07/2022

## CONSTRUCTION ISSUE

REV	DESCRIPTION	DATE	DRN	СНК
1	COUNCIL ENDORSEMENT / IFC	01.07.22	E.B	N.D

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**PROJECT** 

BERWICK WATERS HONOUR VILLAGE

### CLIENT

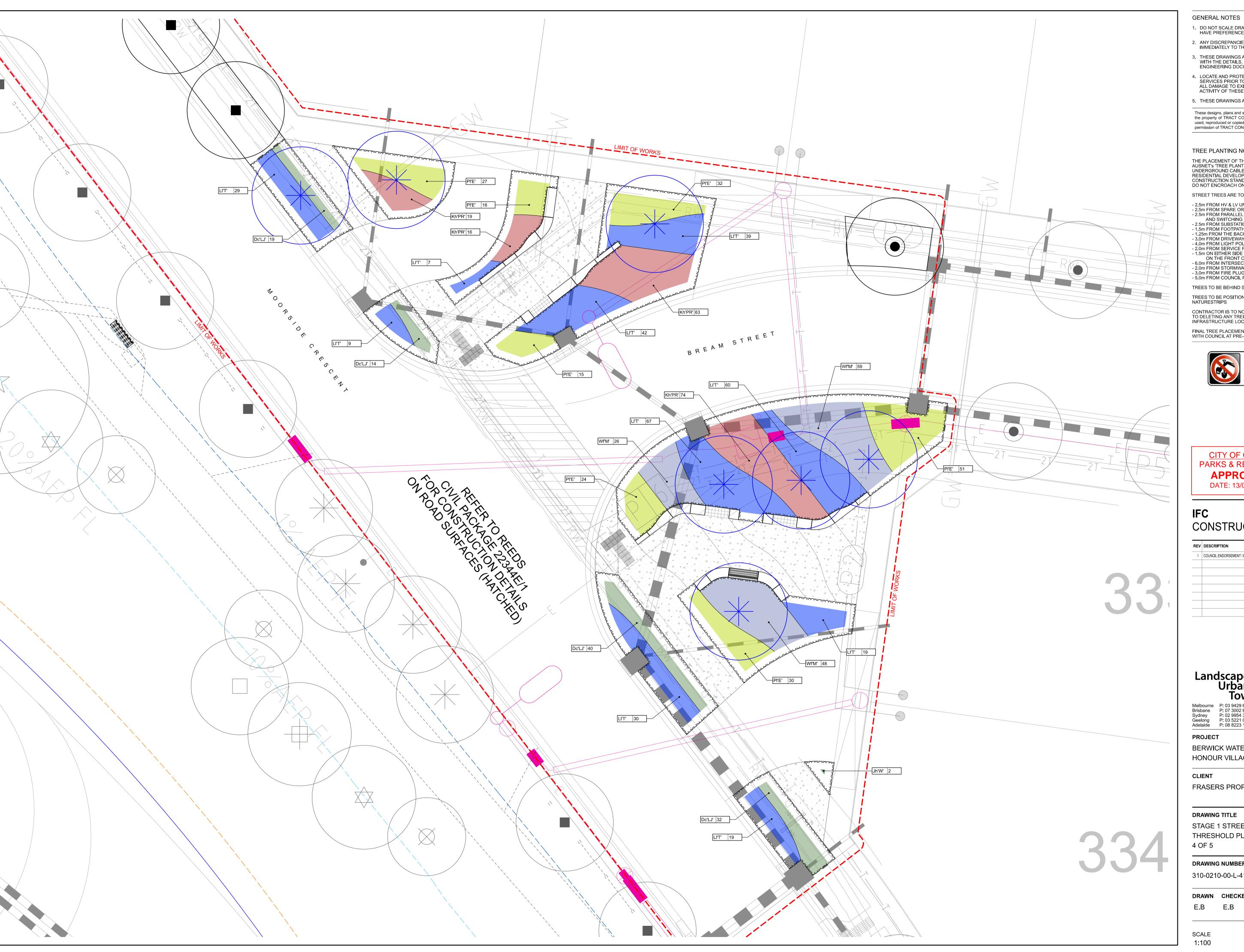
FRASERS PROPERTY AUSTRALIA

### **DRAWING TITLE**

STAGE 1 STREETSCAPE THRESHOLD PLANTING PLAN 3 OF 5

**DRAWING NUMBER** 

310-0210-00-L-41-DR414



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### TREE PLANTING NOTES:

THE PLACEMENT OF THE STREET TREES MEET'S AUSNET'S 'TREE PLANTING REQUIREMENTS NEAR
UNDERGROUND CABLES' AND VESI'S 'URBAN
RESIDENTIAL DEVELOPMENT (URD) DESIGN &
CONSTRUCTION STANDARD' TO ENSURE THAT TREES

DO NOT ENCROACH ON SERVICES.

### STREET TREES ARE TO BE PLANTED NO CLOSER THAN:

- 2.5m FROM HV & LV UNDERGROUND CABLE JOINTS 2.5m FROM SPARE OR FUTURE USE CONDUIT ENDS 2.5m FROM PARALLEL OR DISTRIBUTION PILLARS AND SWITCHING CABINETS
- 2.5m FROM SUBSTATIONS
- 1.5m FROM FOOTPATHS 1.25m FROM THE BACK OF KERB 3.0m FROM DRIVEWAYS
- 4.0m FROM LIGHT POLES AND POWER POLES
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  ON THE FRONT OF THE KERB
   6.0m FROM INTERSECTIONS
- 2.0m FROM STORMWATER PITS
- 3.0m FROM FIRE PLUGS - 5.0m FROM COUNCIL RESERVE ADJOINING PROPERTIES

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FINAL TREE PLACEMENT TO BE DETERMINED ON SITE WITH COUNCIL AT PRE-COMMENCEMENT MEETING.



**CITY OF CASEY** PARKS & RESERVES **APPROVED** DATE: 13/07/2022

## CONSTRUCTION ISSUE

REV	DESCRIPTION	DATE	DRN	СНКО
1	COUNCIL ENDORSEMENT / IFC	01.07.22	E.B	N.D



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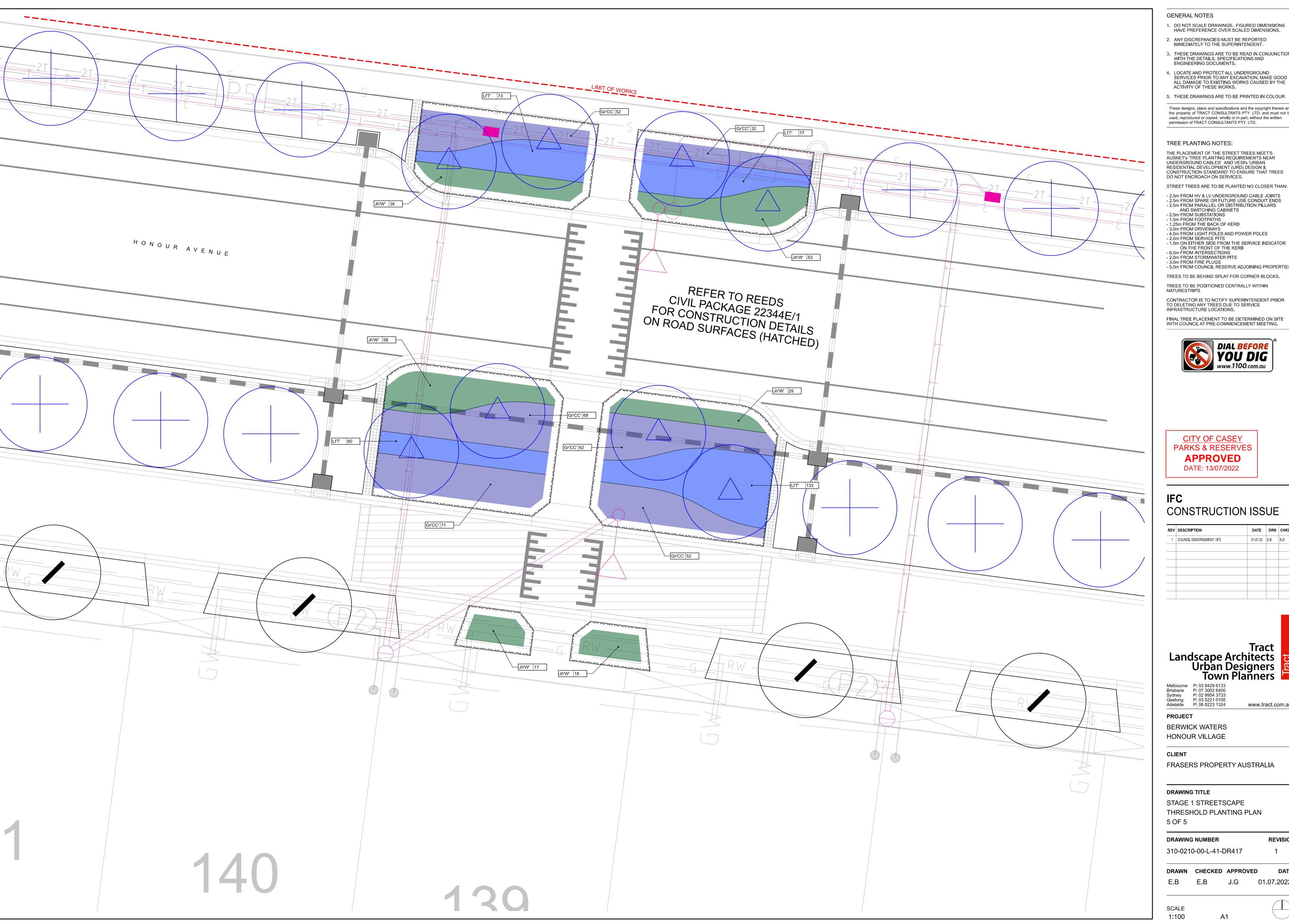
BERWICK WATERS HONOUR VILLAGE

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### DRAWING TITLE STAGE 1 STREETSCAPE

THRESHOLD PLANTING PLAN

AWING NUMBER	REVISIO
0-0210-00-L-41-DR415	1



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TREES TO BE BEHIND SPLAY FOR CORNER BLOCKS.

TREES TO BE POSITIONED CENTRALLY WITHIN

FINAL TREE PLACEMENT TO BE DETERMINED ON SITE WITH COUNCIL AT PRE-COMMENCEMENT MEETING.





# CONSTRUCTION ISSUE

REV	DESCRIPTION	DATE	DRN	CHKE
1	COUNCIL ENDORSEMENT / IFC	01.07.22	E.B	N.D

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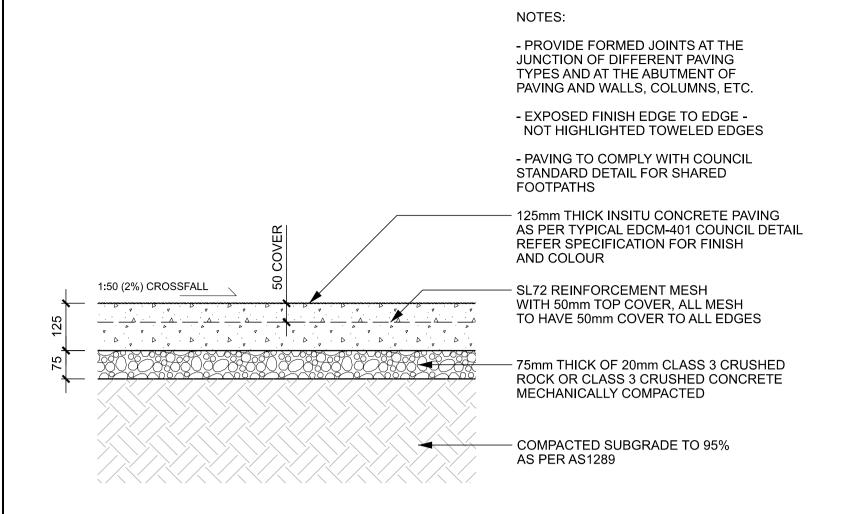
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### **DRAWING TITLE**

STAGE 1 STREETSCAPE THRESHOLD PLANTING PLAN

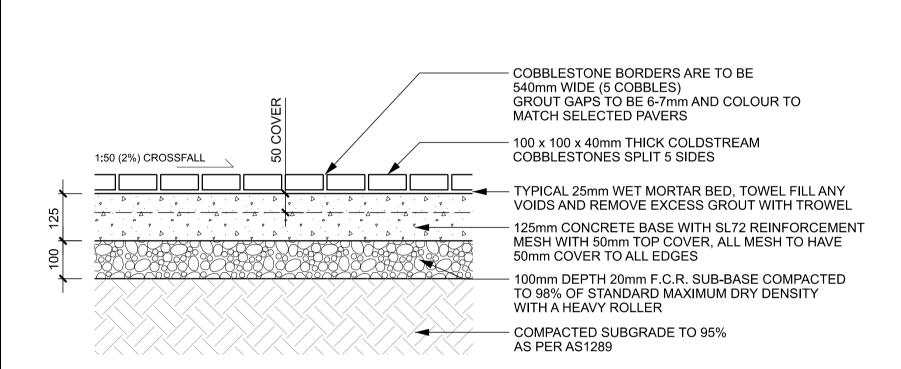
RAWING	NUMBER	

310-0210-00-L-41-DR417

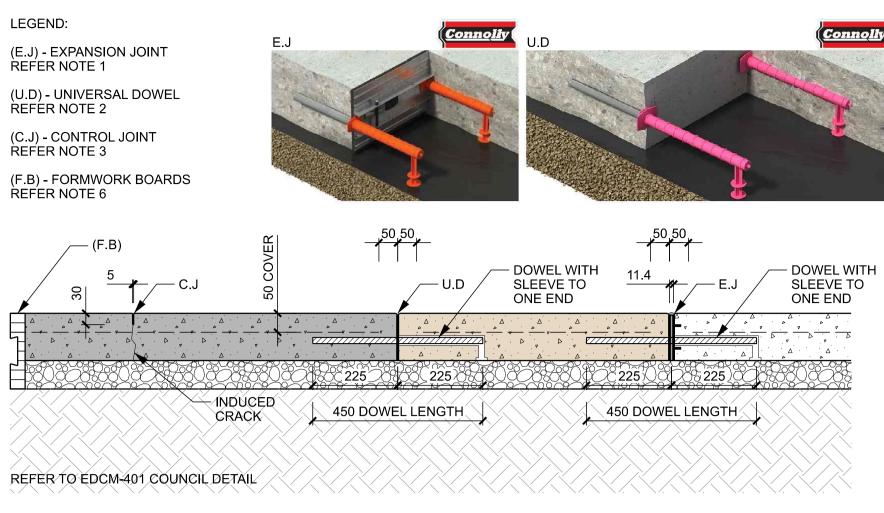


P1-3A - CONCRETE - EXPOSED AGGREGATE

1:10



P4A - COBBLESTONE PAVERS 1:10



EXPANSION JOINTS (EJ) ARE TO BE CONNOLLY EXPANSION JOINT SYSTEM (EXJ125) OR SIMILAR APPROVED. TO BE LOCATED INBETWEEN THE PLAIN CONCRETE PATH AND EXPOSED CONCRETE THRESHOLD SURFACES. DOWEL BARS ARE TO BE N16 AND BE INSTALLED AT 450mm CENTRES AS PER MANUFACTURERS SPECIFICATION. COMMENCING AT A MINIMUM OF 100mm AND A MAXIMUM OF 200mm FROM THE EDGE OF PATH. DOWEL BARS TO BE SECURELY TIED TO LONGITUDINAL REINFORCING MESH. **ELASTOMERIC JOINT SEALANT TO TOP** OF JOINT. COLOUR TO MATCH PAVEMENT.

UNIVERSAL DOWELS (UD) ARE TO BE CONNOLLY DOWEL SLEÈVES (UDS16R) OR SIMILAR APPROVED. DOWEL BARS ARE TO BE N16 AS PER ENGINEERS SPECIFICATION AND TO BE AT A MAXIMUM SPACING OF 450mm **CENTRES AS PER MANUFACTURERS** SPECIFICATION. COMMENCING AT A MINIMUM OF 100mm AND A MAXIMUM OF 200mm FROM THE EDGE OF PATH. DOWEL BARS TO BE SECURELY TIED TO LONGITUDINAL REINFORCING MESH.

CONTROL JOINTS LOCATED AT SPACINGS EQUAL TO THE WIDTH OF THE PATH (1.5m & 2.5m) AND MADE BY

CONCRETE SAW CUTTING. 3mm WIDE SAW CUTS AND CUTTING DEPTH TO BE 1/4 DEPTH OF PAVEMENT THICKNESS WITH NO SEALANT. 4. ALL FINISHED SURFACES TO

CLASSIFICATION OF NEW PEDESTRIAN SURFACE MATERIAL. 5. THE USE OF COLOURED CONCRETE MUST BE APPROVED BY

COMPLY WITH AS 4586 SLIP RESISTANT

COUNCIL. MINIMUM STRENGTH OF COLOURED CONCRETE TO BE 32 MPa. 6. FORMWORK TO BE MINIMUM

200mm DEEP CON-FORM BOARDS

PF2004.8 OR SIMILAR APPROVED.

CONTROL JOINTS / SAW CUTS TO BE PLACED BETWEEN 24 AND 48 HOURS AFTER COMPLETION OF POUR

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ENGINEERING DOCUMENTS.

ACTIVITY OF THESE WORKS.

# CONSTRUCTION ISSUE

REV	DESCRIPTION	DATE	DRN	СНКО
1	PRELIMINARY	18.11.21	E.B	N.D
2	COUNCIL ISSUE	16.02.22	E.B	N.D
3	CLIENT COMMENTS	04.03.22	E.B	N.D
4	COUNCIL COMMENTS	24.05.22	E.B	N.D
5	COUNCIL ENDORSEMENT / IFC	01.07.22	E.B	N.D

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**PROJECT** 

BERWICK WATERS HONOUR VILLAGE

CLIENT

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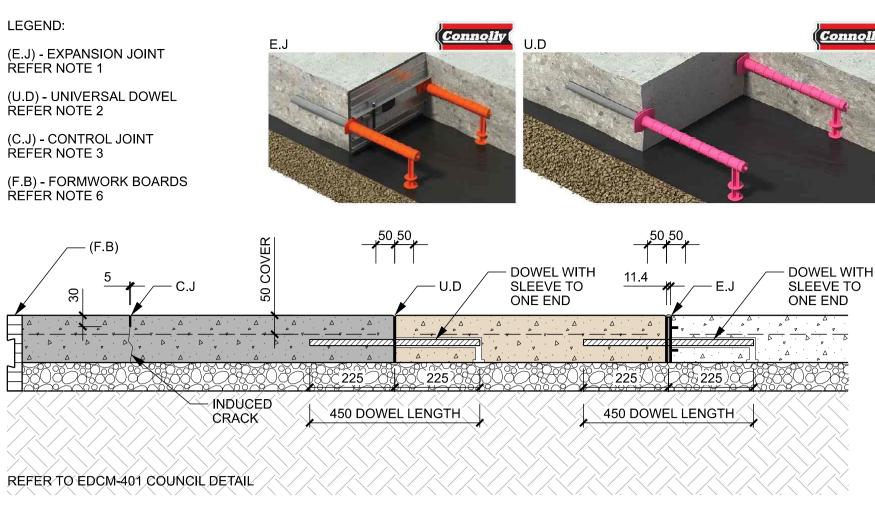
**DRAWING TITLE** STAGE 1 STREETSCAPE

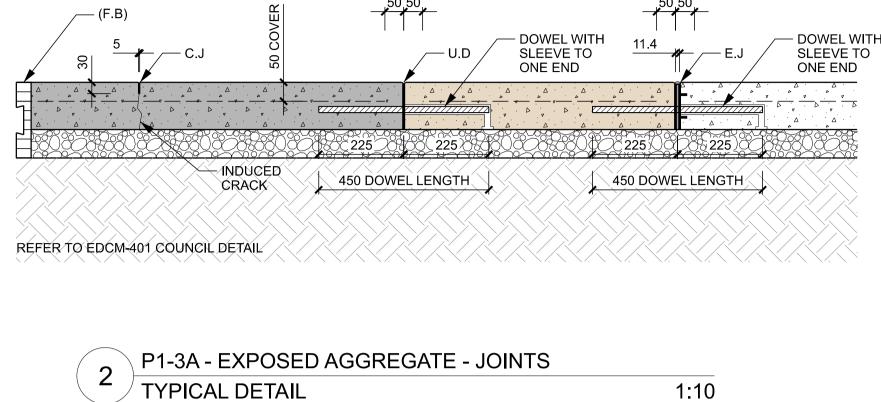
HARDSCAPE DETAILS 1 OF 6

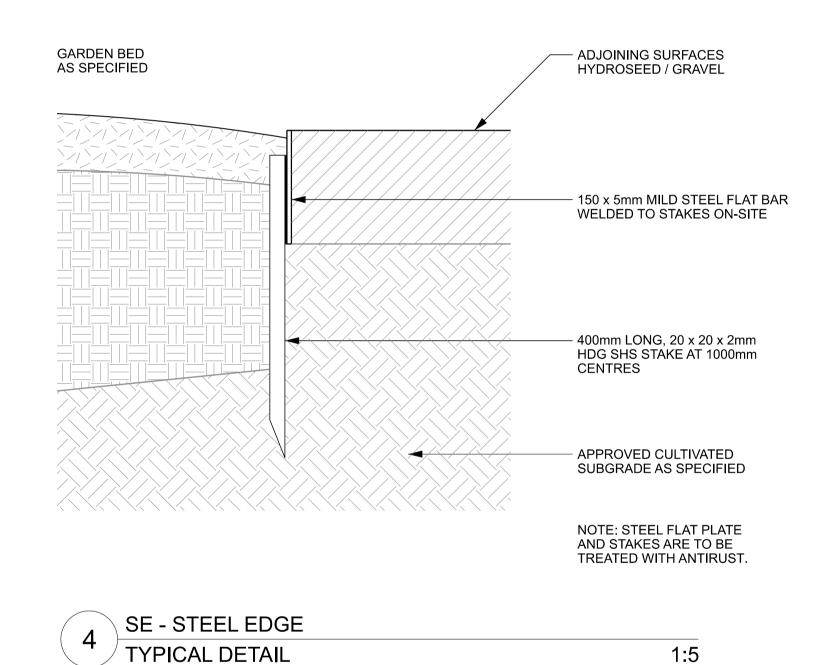
DRAWING NUMBER REVISION 310-0210-00-L-41-DR600

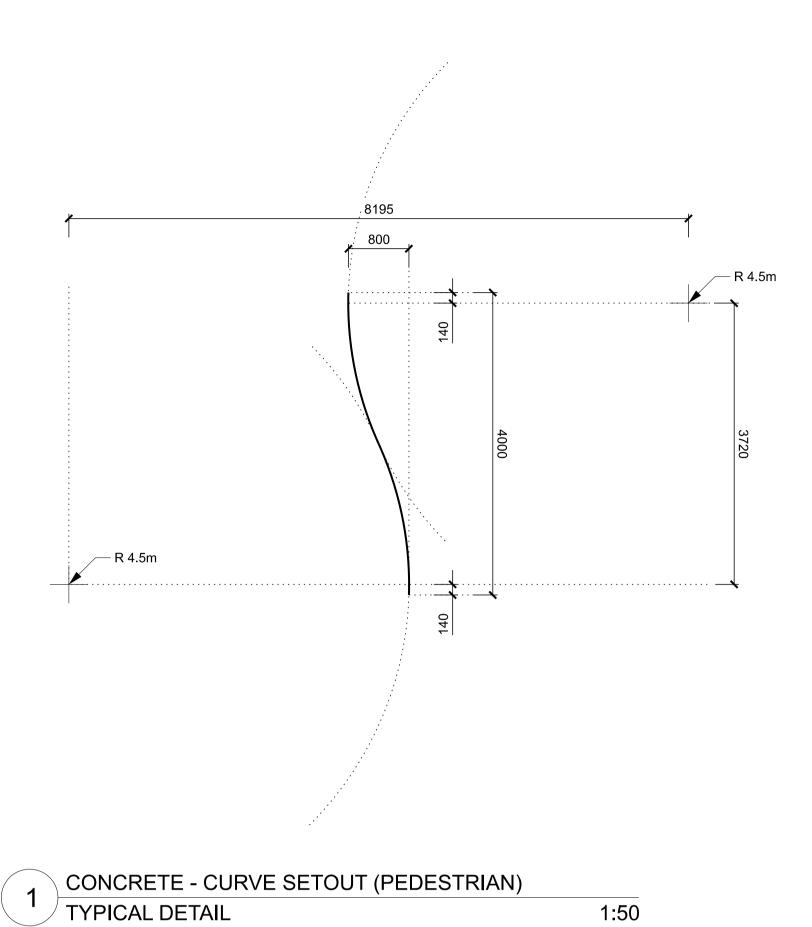
DRAWN CHECKED APPROVED 09.07.2021 J.G

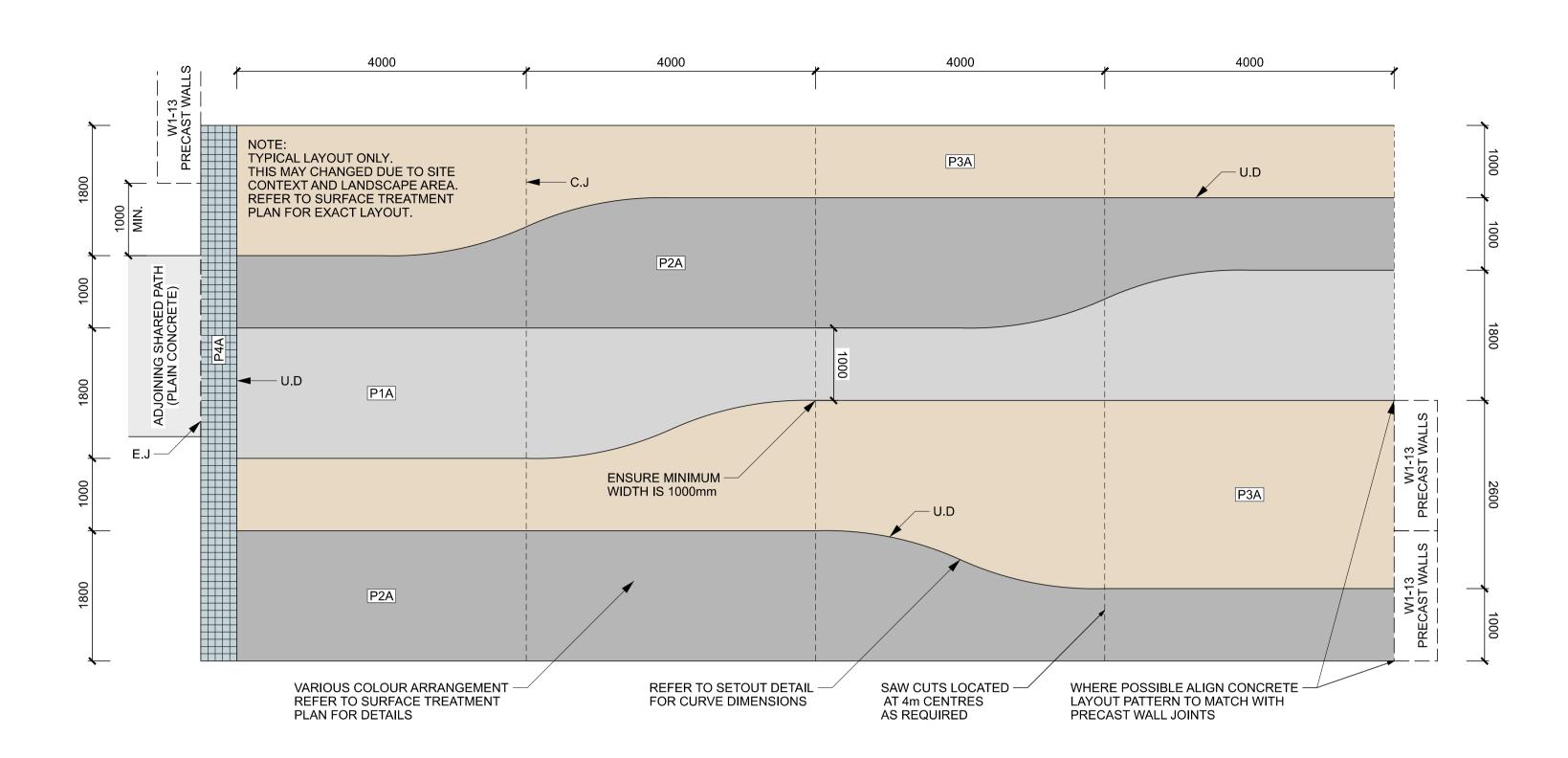
SCALE AS SHOWN











1:50

2 CONCRETE - LAYOUT (PEDESTRIAN)
TYPICAL DETAIL

GENERAL NOTES

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REV	DESCRIPTION	DATE	DRN	СНКД
1	COUNCIL ISSUE	16.02.22	E.B	N.D
2	CLIENT COMMENTS	04.03.22	E.B	N.D
3	COUNCIL COMMENTS	24.05.22	E.B	N.D
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PROJECT

BERWICK WATERS HONOUR VILLAGE

CLIENT

FRASERS PROPERTY AUSTRALIA

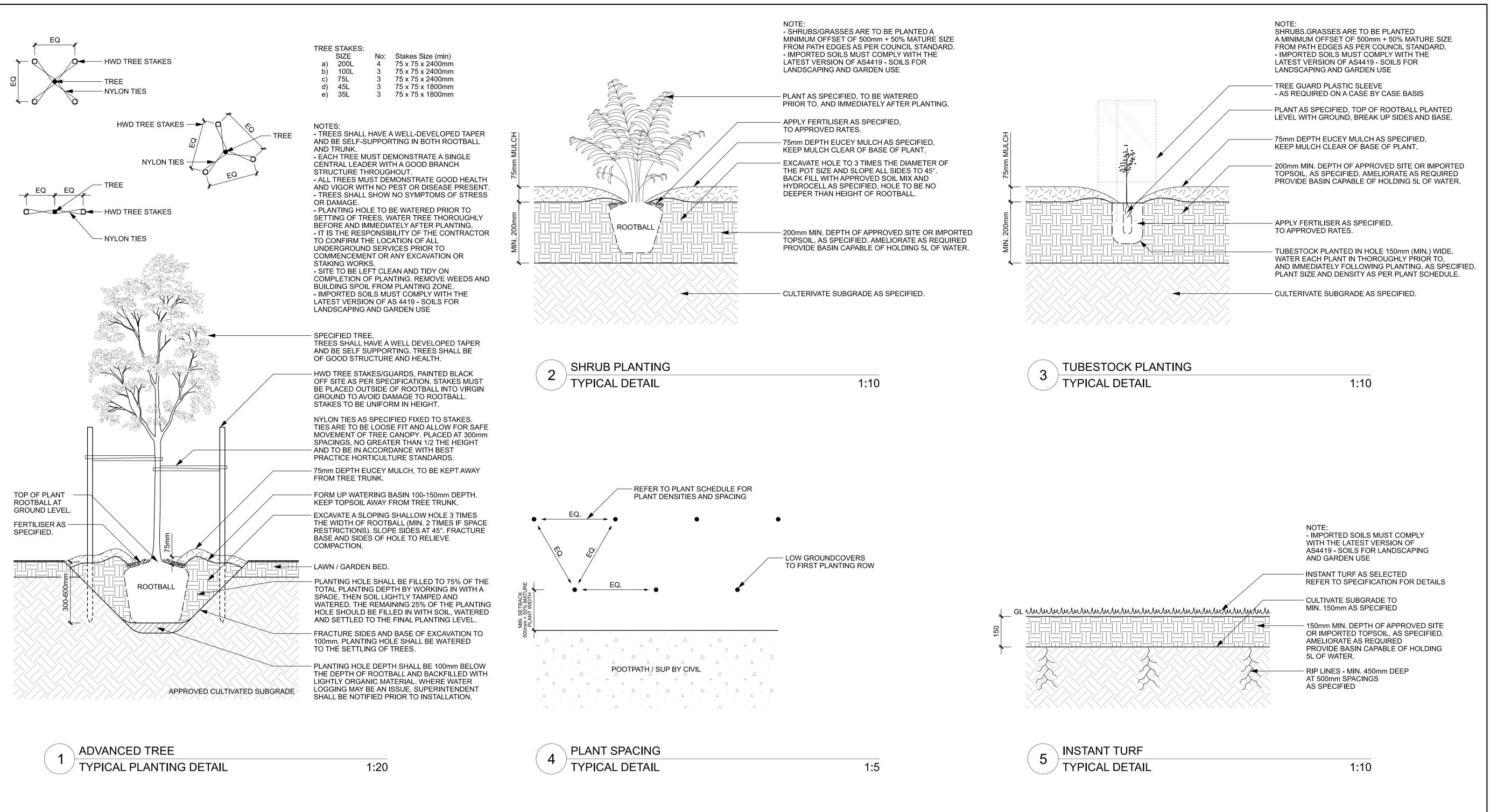
**DRAWING TITLE**STAGE 1 STREETSCAPE

HARDSCAPE DETAILS
2 OF 6

**DRAWING NUMBER**310-0210-00-L-41-DR601

DRAWNCHECKEDAPPROVEDDATEE.BN.DJ.G18.11.2021

SCALE AS SHOWN A1



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SERVICES PRIOR TO ANY EXCAVATION. MAKE GOOD

ALL DAMAGE TO EXISTING WORKS CAUSED BY THE

- WITH THE DETAILS, SPECIFICATIONS AND ENGINEERING DOCUMENTS. 4. LOCATE AND PROTECT ALL UNDERGROUND
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CITY OF CASEY PARKS & RESERVES **APPROVED** DATE: 13/07/2022

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REV	DESCRIPTION	DATE	DRN	СНКД
1	COUNCIL ISSUE	16.02.22	E.B	N.D
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PROJECT

BERWICK WATERS HONOUR VILLAGE

CLIENT

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DRAWING TITLE

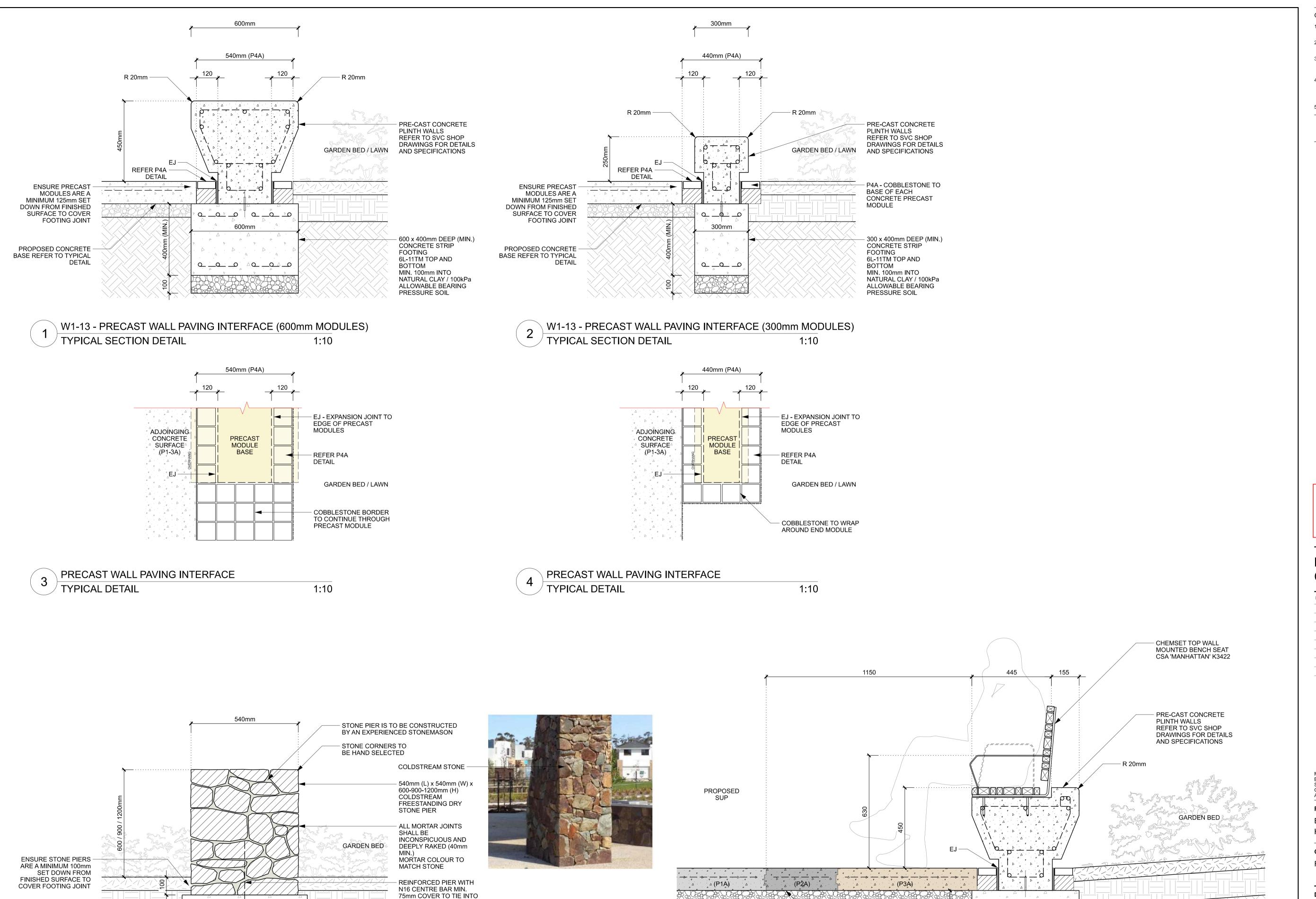
STAGE 1 STREETSCAPE SOFTSCAPE DETAILS 3 OF 6

DRAWING NUMBER REVISION 310-0210-00-L-41-DR610

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SCALE AS SHOWN

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PROPOSED CONCRETE BASE REFER TO TYPICAL DETAIL

S1 - PROPRIETARY SEATING NODE - TYPE 1

TYPICAL SECTION DETAIL

1:10

CONCRETE FOOTING

SL82 MESH TOP

N16 CENTRE BAR

MIN. 75mm COVER

700 x 700 x 400mm DEEP

(MIN.) CONCRETE PAD

AND BOTTOM

FOOTING

1:10

**B3 - FREESTANDING STONE PIER** 

TYPICAL DETAIL

GENERAL NOTES

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## IFC CONSTRUCTION ISSUE

REV	DESCRIPTION	DATE	DRN	СНКО
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PROJECT

BERWICK WATERS HONOUR VILLAGE

CLIENT

- 600 x 400mm DEEP (MIN.) CONCRETE STRIP FOOTING

6L-11TM TOP AND BOTTOM

MIN. 100mm INTO NATURAL

CLAY / 100kPa ALLOWABLE

BÉARING PRESSURE SOIL

FRASERS PROPERTY AUSTRALIA

DRAWING TITLE

STAGE 1 STREETSCAPE FURNITURE / WALL DETAILS 4 OF 6

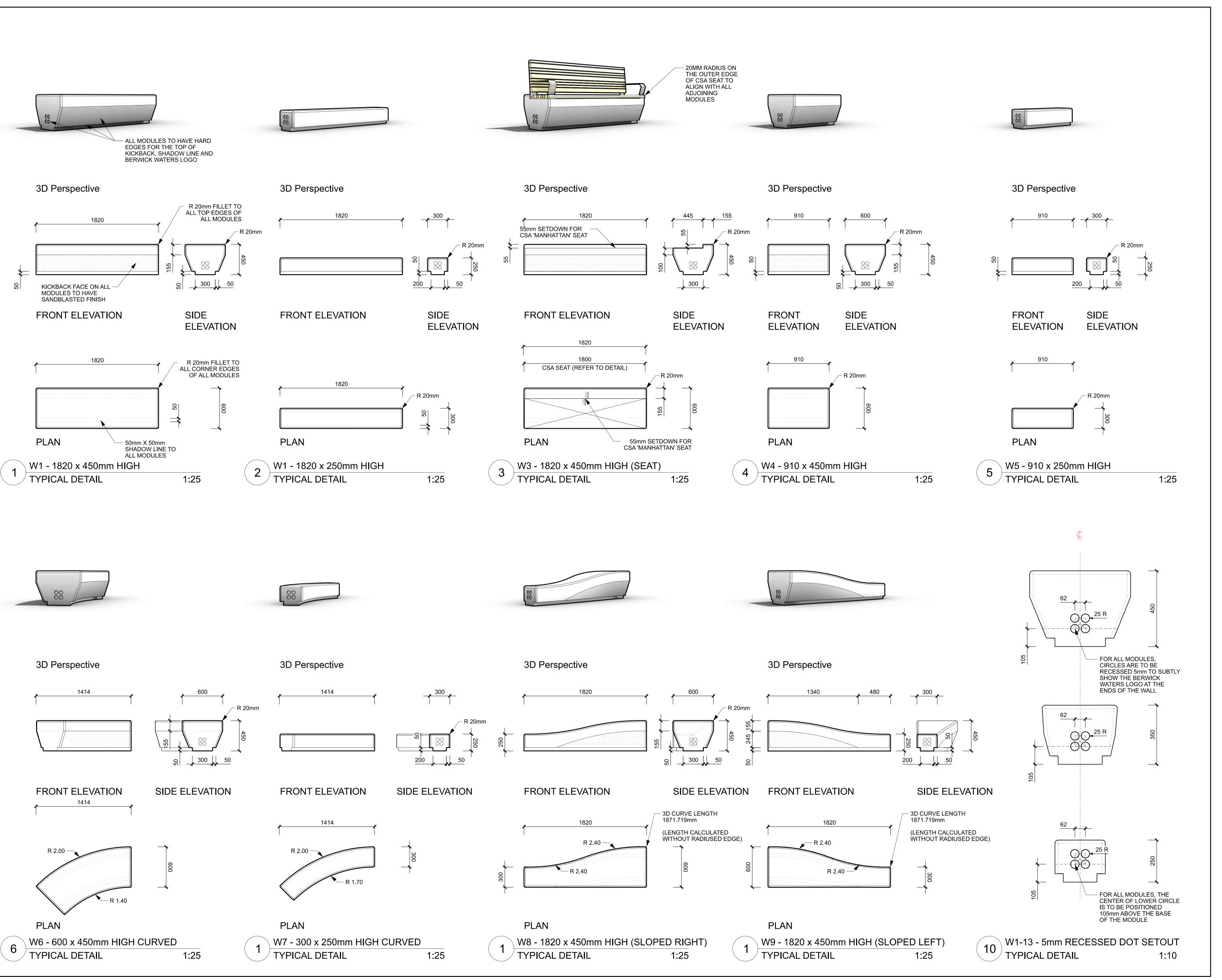
DRAWING NUMBER

310-0210-00-L-41-DR620

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E.B N.D J.G 18.11.2021

SCALE AS SHOWN A



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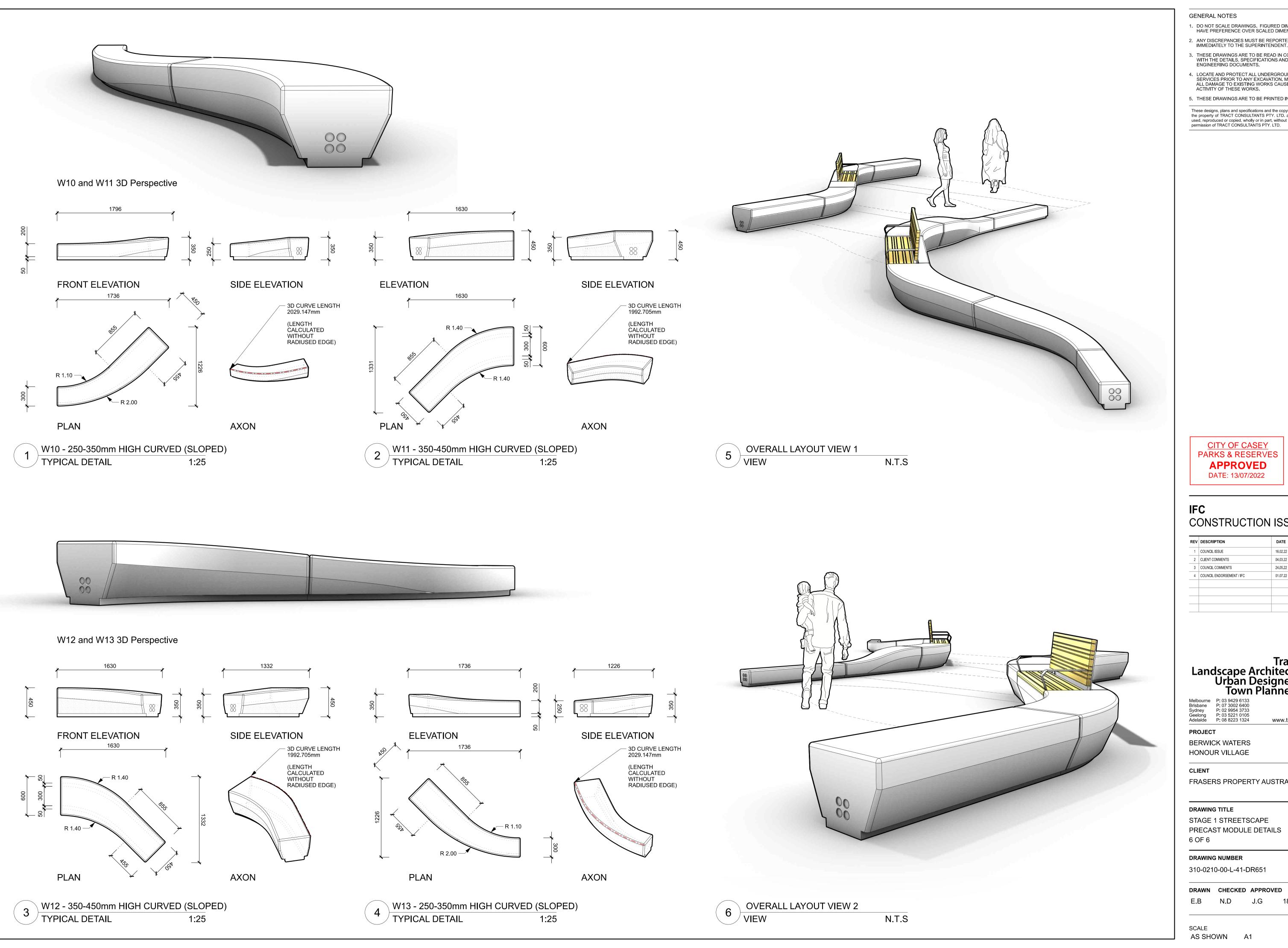
**DRAWING TITLE** 

STAGE 1 STREETSCAPE PRECAST MODULE DETAILS 5 OF 6

DRAWING NUMBER 310-0210-00-L-41-DR650

18.11.2021

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**DRAWING TITLE** 

STAGE 1 STREETSCAPE PRECAST MODULE DETAILS

DRAWING NUMBER REVISION

18.11.2021