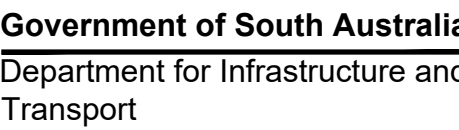


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CONTRACTOR

WITNESS	DAT
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CONTRACT NAME
TWO WELLS SAAS AMBULANCE
STATION NEW WORK

SITE ADDRESS
LOT 51 OLD PORT WAKEFIELD ROAD,
TWO WELLS, SOUTH AUSTRALIA, 5501

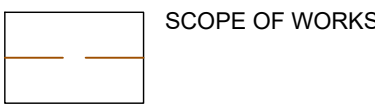
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CONTRACT NO. 209-A-2025	DRAWN BY - CHECKED BY MT WK
PSC JOB NO. 25TWA	SCALE AND SHEET SIZE 1:100 @ A1
DIT ASSET NO. 14077	SHEET NO. C000
DIT DRAWING NO. 7302-SD-2025	REVISION F



- NOTES
- ALL PLANS TO BE PRINTED IN COLOUR. THESE DRAWINGS INCLUDE COLOURED INFORMATION. THIS NOTE IS COLOURED RED.
- ALL DRAWINGS TO BE READ IN CONJUNCTION WITH ENGINEERS DWG.
 - ALL SERVICES SHOWN ON WAX DESIGN DRAWINGS ARE ISSUED 'FOR INFORMATION' ONLY.
 - FINAL CO-ORDINATION AND CONFIRMATION OF SURVEY. DIAL BEFORE YOU DIG AND ALL RELEVANT INFORMATION TO BE REVIEWED BY ALL CONTRACTORS PRIOR TO COMMENCEMENT OF WORKS. FINAL LOCATION TO BE CONFIRMED ON SITE.
 - NO EXCAVATION WORKS TO TREES SRZ ZONES. HAND EXCAVATIONS ONLY TO TREES TPZ ZONES. NO STORAGE OF EQUIPMENT ALLOWED. PROTECTIVE FENCING TO TREES TPZ REQUIRED AS SPECIFIED.
 - SERVICES PITS TO BE INSTALLED IN PAVING UNLESS OTHERWISE NOTED. FINAL LOCATION TO BE CONFIRMED ON SITE.
 - ALL ROAD LINEMARKING, SIGNAGE AND APPLIED SYMBOLS REFER ENGINEERS DWG. FOR DETAILS. REFER ENGINEERS DWG. FOR STORMWATER CONNECTION DETAILS.
 - ALL EXTERNAL LIGHTS WITHIN LANDSCAPE REFER TO SERVICES ENGINEERS DRAWINGS AND CONFIRM LOCATION ON SITE.

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PAVING	SURFACES	GARDEN BEDS + RAIN GARDENS + MULCH	WALLING + KERBS + EDGES	OBJECTS	LEVELS	PLANTING	SERVICES
<div>PV01</div> EXPOSED AGGREGATE CONCRETE <div>01 DE01</div>	<div>SF01</div> COMPACTED QUARRY RUBBLE (VEHICULAR) <div>03 DE01</div>	<div>GB01</div> CULTIVATED GARDEN BEDS (WITH ORGANIC MULCH)	<div>ED01</div> CONCRETE KERB (REFER TO ENGINEER'S DWGS.)	<div>OB01</div> TIMBER PICNIC BENCH	<div>00.00</div> NEW LEVELS	<div>+</div> NEW TREE <div>06 DE01</div>	<div>R</div> IRRIGATION CONDUIT (Ø100 PVC) (REFER TO IRRIGATION DOCUMENTATION)
<div>PV02</div> ASPHALT (REFER TO ENGINEER'S DWGS.)			<div>ED02</div> WHEEL STOP (REFER TO ENGINEER'S DWGS.)	<div>OB02</div> BIKE RACK	<div>SET OUT POINT</div>	<div>NEW PLANTING</div> <div>07 DE01</div>	
<div>PV03</div> WOOD FLOAT CONCRETE			<div>ED03</div> FLUSH TIMBER EDGE <div>04 DE01</div>	<div>OB03</div> 50x50mm REINFORCING MESH AFFIXED TO FENCE <div>06 DE01</div>	<div>SET OUT COORDINATES (EASTING/NORTHING)</div> <div>E xx N xx</div>	<div>TPZ</div> TREE PROTECTION ZONE (TPZ): HAND EXCAVATIONS ONLY. NO STORAGE OF EQUIPMENT ALLOWED. CONTRACTOR TO INSTALL PROTECTIVE FENCING TO TPZ EXTENT AS SPECIFIED.	
<div>PV04</div> TILED CONCRETE (REFER TO ARCHITECT'S DWGS.)			<div>ED04</div> FLUSH CONCRETE EDGE <div>05 DE01</div>	<div>OB04</div> TENSIONED VERTICAL CABLE TO BUILDING SOFFIT <div>01 DE02</div>		<div>SRZ</div> STRUCTURAL ROOT ZONE (SRZ): NO EXCAVATION TO BE UNDERTAKEN IN THIS ZONE	
<div>PV05</div> CONCRETE STAIRS <div>02 DE02</div>			<div>ED05</div> ROLLOVER KERB (REFER TO ENGINEER'S DWGS.)	<div>CR</div> CARD READER (REFER TO ENGINEER'S DWGS.)			
<div>TI01</div> TACTILE SURFACE INDICATOR (UNIT PAVER) <div>03 DE02</div>			<div>FN01</div> SCREEN FENCE	<div>LP</div> LIGHT POLE (REFER TO ENGINEER'S DWGS.)			
<div>CARPARK LINEMARKING</div> (REFER TO ENGINEER'S DWGS.)			<div>FN02</div> VEHICLE SLIDING GATE WITH CONCRETE PLINTH AND TRACK (REFER TO ENGINEER'S DWGS.)				
			<div>FN03</div> RAILING FENCE				
			<div>FN04</div> GENERATOR ENCLOSURE G: GENERATOR ENCLOSURE GATE				
			<div>FN05</div> PEDESTRIAN SWING GATE				
			<div>RW01</div> RETAINING WALL (REFER TO ENGINEER'S DWGS.)				
			<div>HR</div> HANDRAIL				
			<div>EXTENT OF EDGING TYPE</div>				

NOTES

THE CONTRACTOR SHALL ASSESS ALL TREES IDENTIFIED FOR POSSIBLE REMOVAL AND ADOPT ALTERNATIVE CONSTRUCTION TECHNIQUES TO MINIMISE REMOVALS.

WHERE THIS IS NOT POSSIBLE, OR IF ROOT OR CANOPY PRUNING IS REQUIRED, THE CONTRACTOR SHALL ENGAGE A SUITABLY QUALIFIED ARBORIST TO ASSESS THE IMPACTS.

NO REMOVAL SHALL BE UNDERTAKEN WITHOUT PRIOR APPROVAL OF LANDSCAPE ARCHITECT.

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B	29.04.25	INFORMATION	VS
A	17.04.25	INFORMATION	VS

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CONTRACT EXECUTION

CONTRACTOR DATE

WITNESS DATE

CONTRACT NAME

TWO WELLS SAAS AMBULANCE
STATION NEW WORK

SITE ADDRESS

LOT 51 OLD PORT WAKEFILED ROAD,
TWO WELLS, SOUTH AUSTRALIA, 5501

DRAWING TITLE

LEGEND

CONTRACT NO. DRAWN BY - CHECKED BY

209-A-2025 MT WK

PSC JOB NO. SCALE AND SHEET SIZE

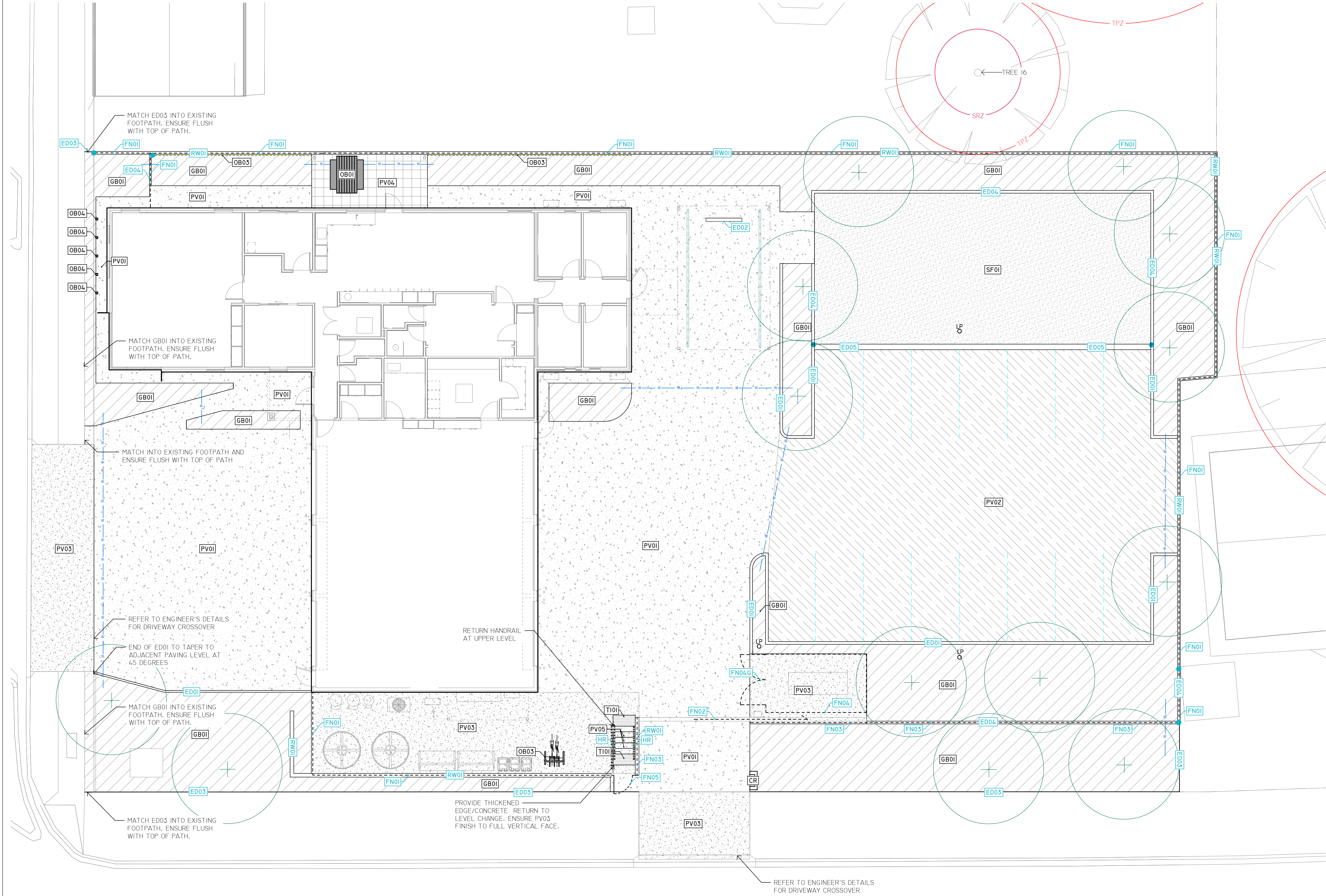
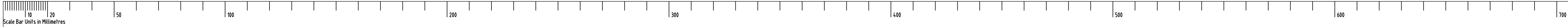
25TWA 1:100 @ A1

DIT ASSET NO. SHEET NO.

14077 LE01

DIT DRAWING NO. REVISION

7303-SD-2025 F



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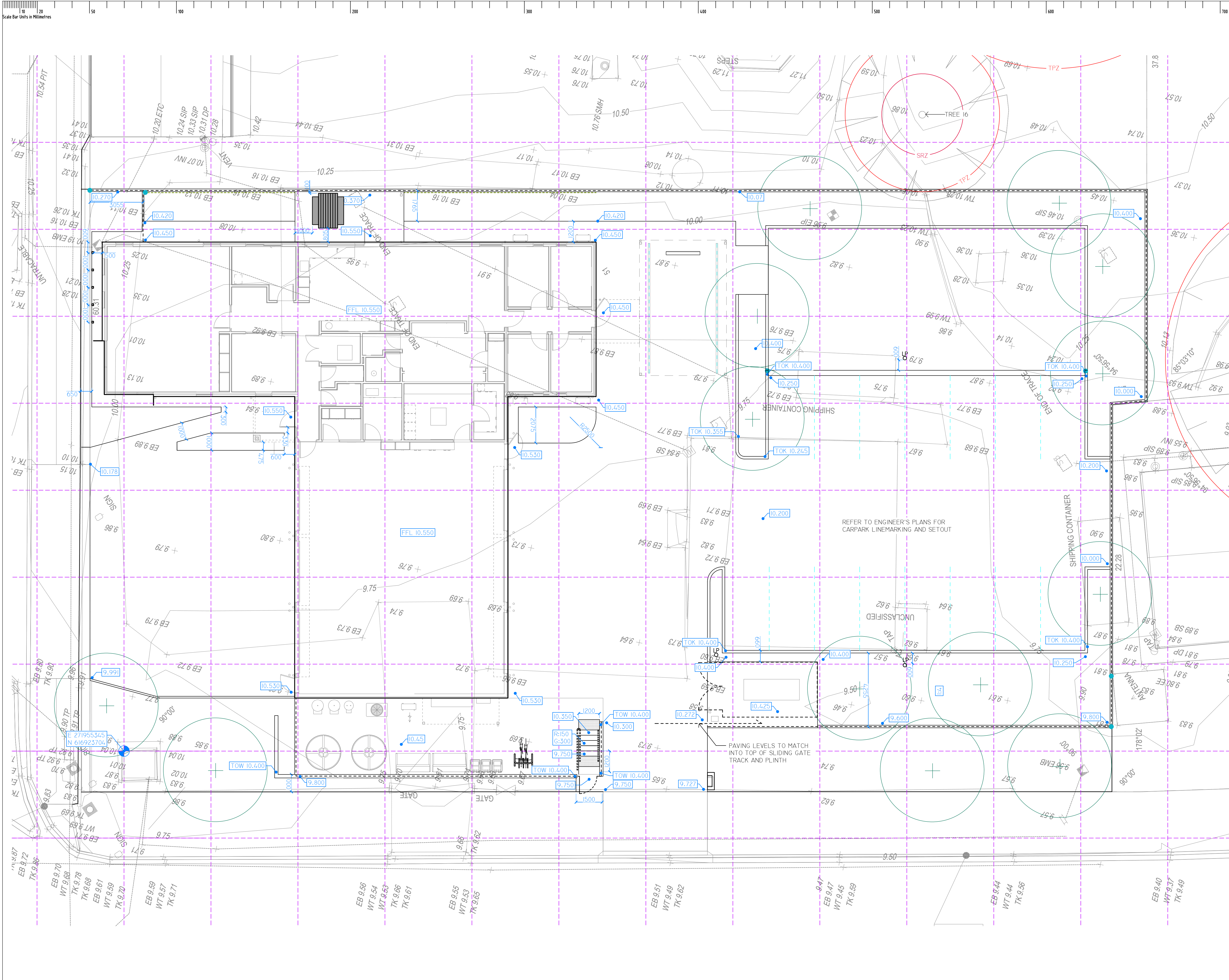
CONTRACT EXECUTION	
CONTRACTOR	DATE
WITNESS	DATE

CONTRACT NAME
TWO WELLS SAAS AMBULANCE STATION NEW WORK

SITE ADDRESS
**LOT 51 OLD PORT WAKEFIELD ROAD,
TWO WELLS, SOUTH AUSTRALIA, 5501**

DRAWING TITLE
EXTERNAL WORKS PLAN

CONTRACT NO. 209-A-2025	DRAWN BY - CHECKED BY MT WK
PSC JOB NO. 25TWA	SCALE AND SHEET SIZE 1:100 @ A1
DIT ASSET NO. 14077	SHEET NO. EX01
DIT DRAWING NO. 7304-SD-2025	REVISION F



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Adelaide, SA 5000
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E studio@waxdesign.com.au

NORTH

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REV.	DATE	AMENDMENTS	INIT.

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CONTRACT EXECUTION

CONTRACTOR	DATE
WITNESS	DATE

CONTRACT NAME

TWO WELLS SAAS AMBULANCE
STATION NEW WORK

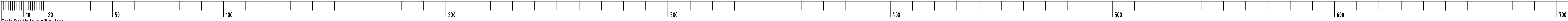
SITE ADDRESS

LOT 51 OLD PORT WAKEFIELD ROAD,
TWO WELLS, SOUTH AUSTRALIA, 5501

DRAWING TITLE

SET OUT PLAN

CONTRACT NO.	209-A-2025	DRAWN BY - CHECKED BY	MT WK
PSC JOB NO.	25TWA	SCALE AND SHEET SIZE	1:100 @ A1
DIT ASSET NO.	14077	SHEET NO.	SE01
DIT DRAWING NO.	7305-SD-2025	REVISION	F



OVERALL PLANTING SCHEDULE

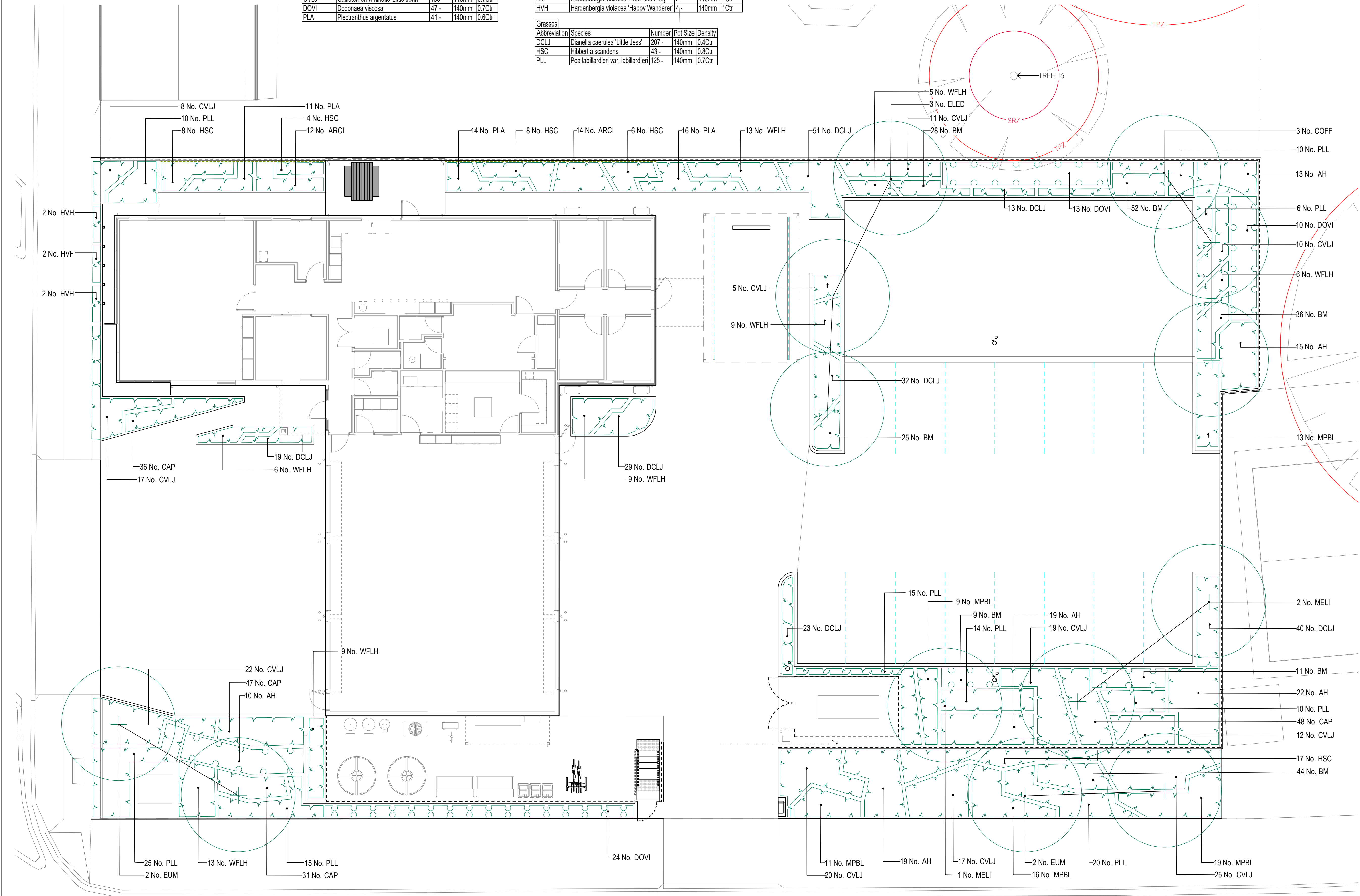
Trees				
Abbreviation	Species	Number	Pot Size	Density
COFF	Corymbia ficifolia	3 -	100L	Counted
ELED	Eucalyptus leucoxylon 'Euky Dwarf'	3 -	100L	Counted
EUM	Eucalyptus leucoxylon ssp megalocarpa	4 -	100L	Counted
MELI	Melaleuca linariifolia	3 -	100L	Counted

Shrubs				
Abbreviation	Species	Number	Pot Size	Density
AH	Alyogyne huegelli 'West Coast Gem'	98 -	140mm	0.7Ctr
CVLJ	Callistemon viminalis 'Little John'	166 -	140mm	0.7Ctr
DOVI	Dodonaea viscosa	47 -	140mm	0.7Ctr
PLA	Plectranthus argentatus	41 -	140mm	0.6Ctr

Herbaceous				
Abbreviation	Species	Number	Pot Size	Density
ARCI	Anthropodium cirratum	26 -	140mm	0.6Ctr
BM	Brachyscome multifida 'Break of Day'	205 -	140mm	0.35Ctr
CAP	Chryscephalum apiculatum	162 -	140mm	0.4Ctr
MPBL	Myoporum parvifolium 'Broad leaf'	68 -	140mm	0.7Ctr
WFLH	Westringia fruticosa 'Low Horizon'	70 -	140mm	0.7Ctr

Climbers				
Abbreviation	Species	Number	Pot Size	Density
HVF	Hardenbergia violacea 'Free And Easy'	2 -	140mm	1Ctr
HVH	Hardenbergia violacea 'Happy Wanderer'	4 -	140mm	1Ctr

Grasses				
Abbreviation	Species	Number	Pot Size	Density
DCLJ	Dianella caerulea 'Little Jess'	207 -	140mm	0.4Ctr
HSC	Hibbertia scandens	43 -	140mm	0.8Ctr
PLL	Poa labillardieri var. labillardieri	125 -	140mm	0.7Ctr

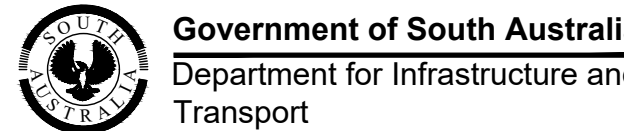


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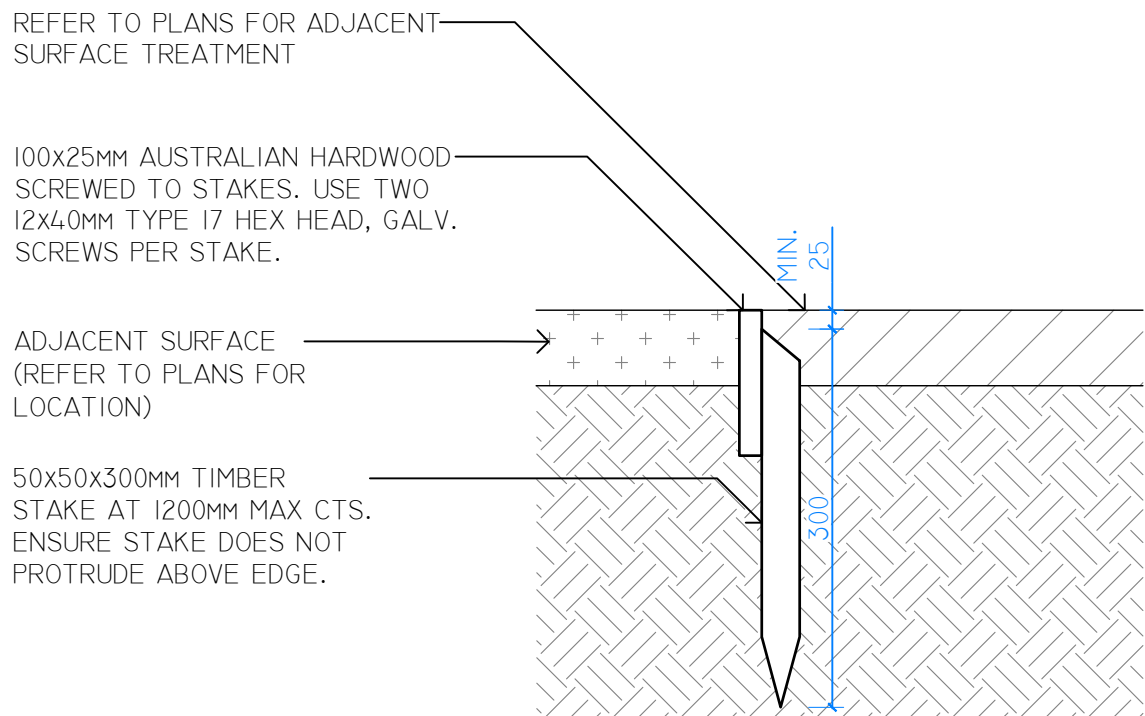
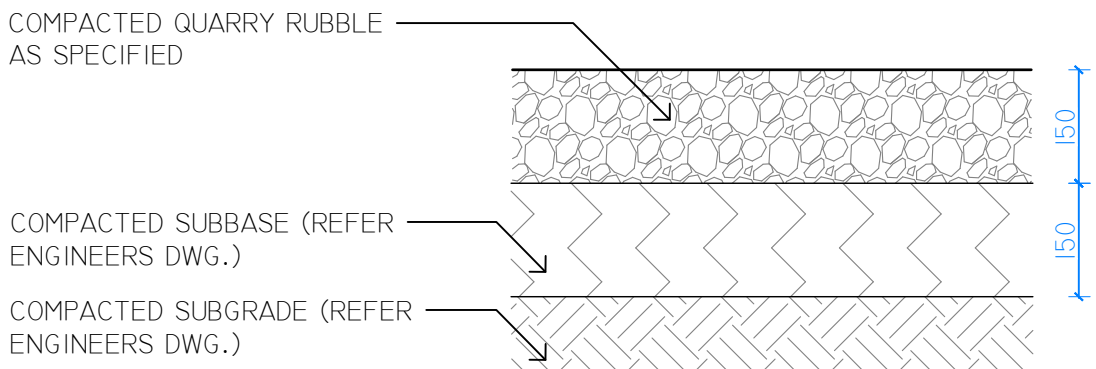
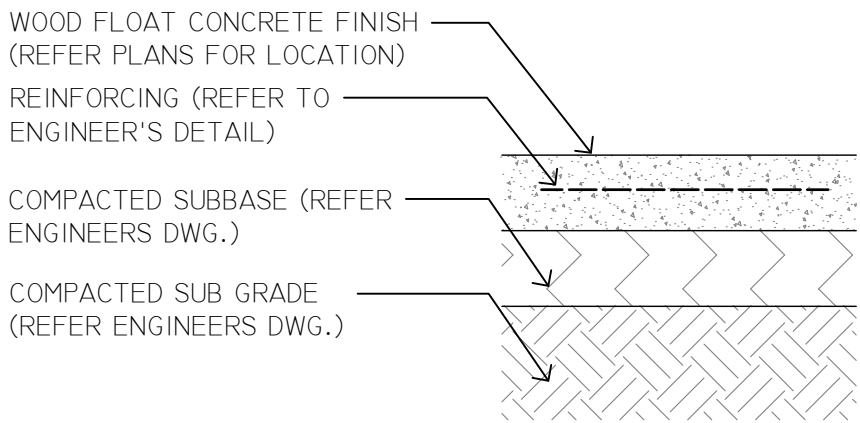
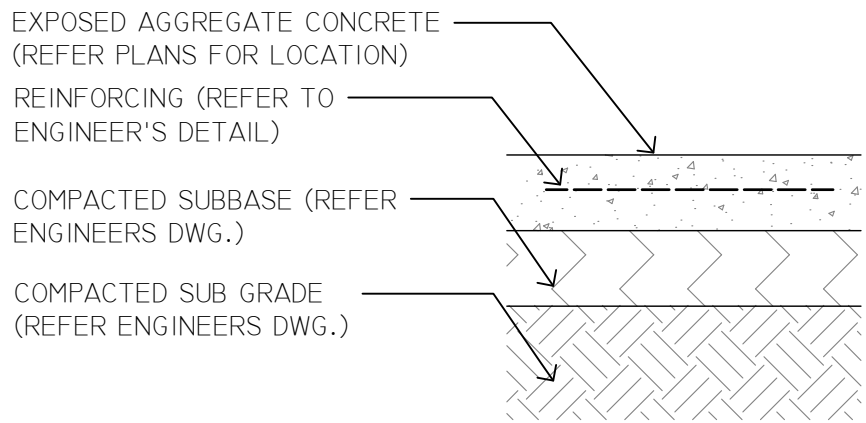
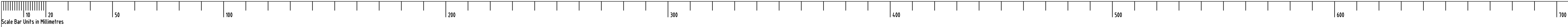
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CONTRACT NAME
**TWO WELLS SAAS AMBULANCE
STATION NEW WORK**

SITE ADDRESS
**LOT 51 OLD PORT WAKEFIELD ROAD,
TWO WELLS, SOUTH AUSTRALIA, 5501**

DRAWING TITLE
PLANTING PLAN

CONTRACT NO. 209-A-2025	DRAWN BY - CHECKED BY MT WK
PSC JOB NO. 25TWA	SCALE AND SHEET SIZE 1:100 @ A1
DIT ASSET NO.	SHEET NO. PL01
14077	REVISION F
DIT DRAWING NO. 7306-SD-2025	

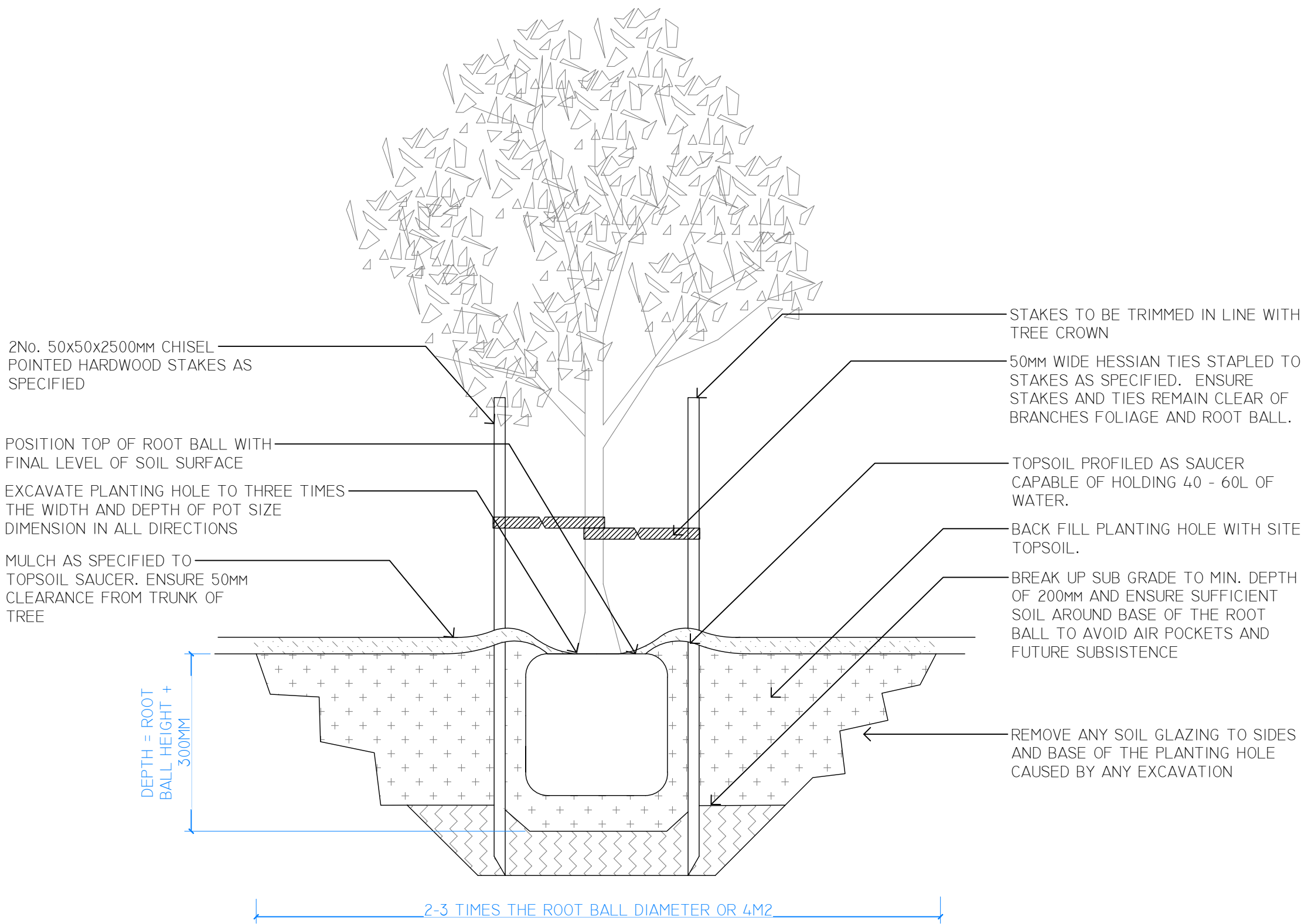
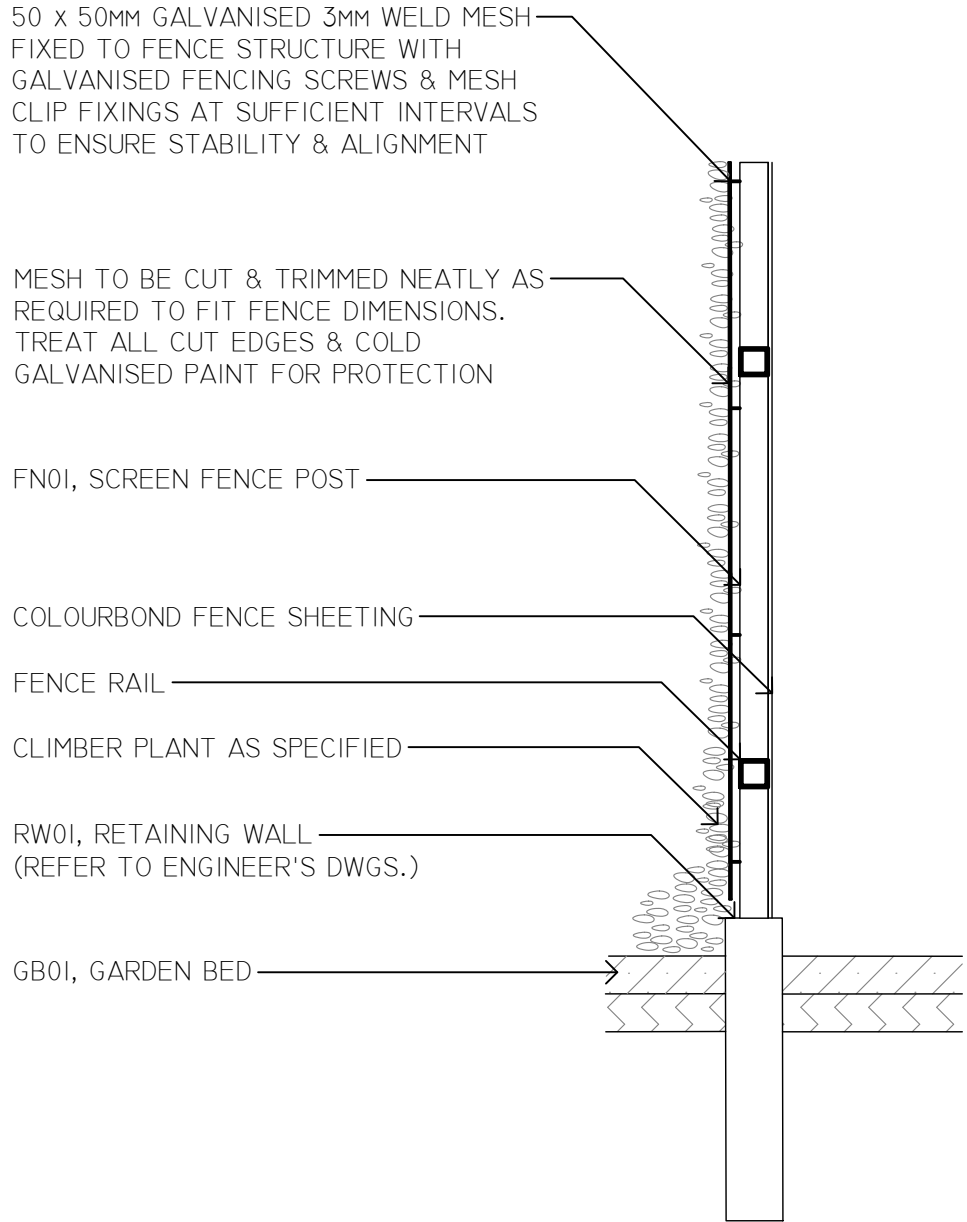
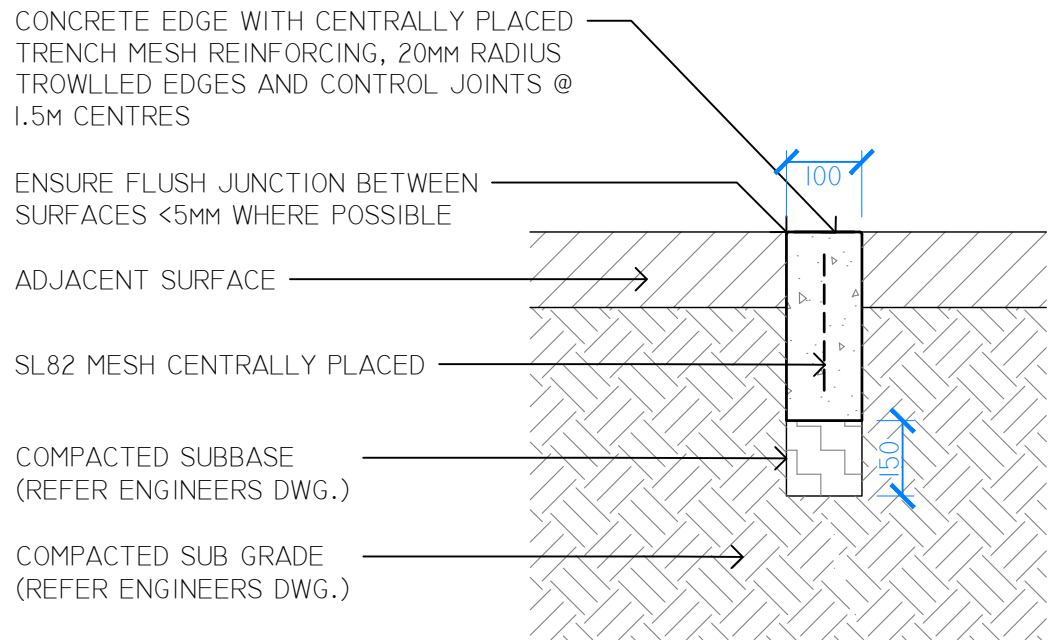


01 PV01: EXPOSED AGGREGATE CONCRETE
SECTION SCALE 1:10
NOTES:

02 PV03: WOOD FLOAT CONCRETE
SECTION SCALE 1:10
NOTES:

03 SF01: COMPACTED QUARRY RUBBLE (VEHICULAR)
SECTION SCALE 1:10
NOTES:

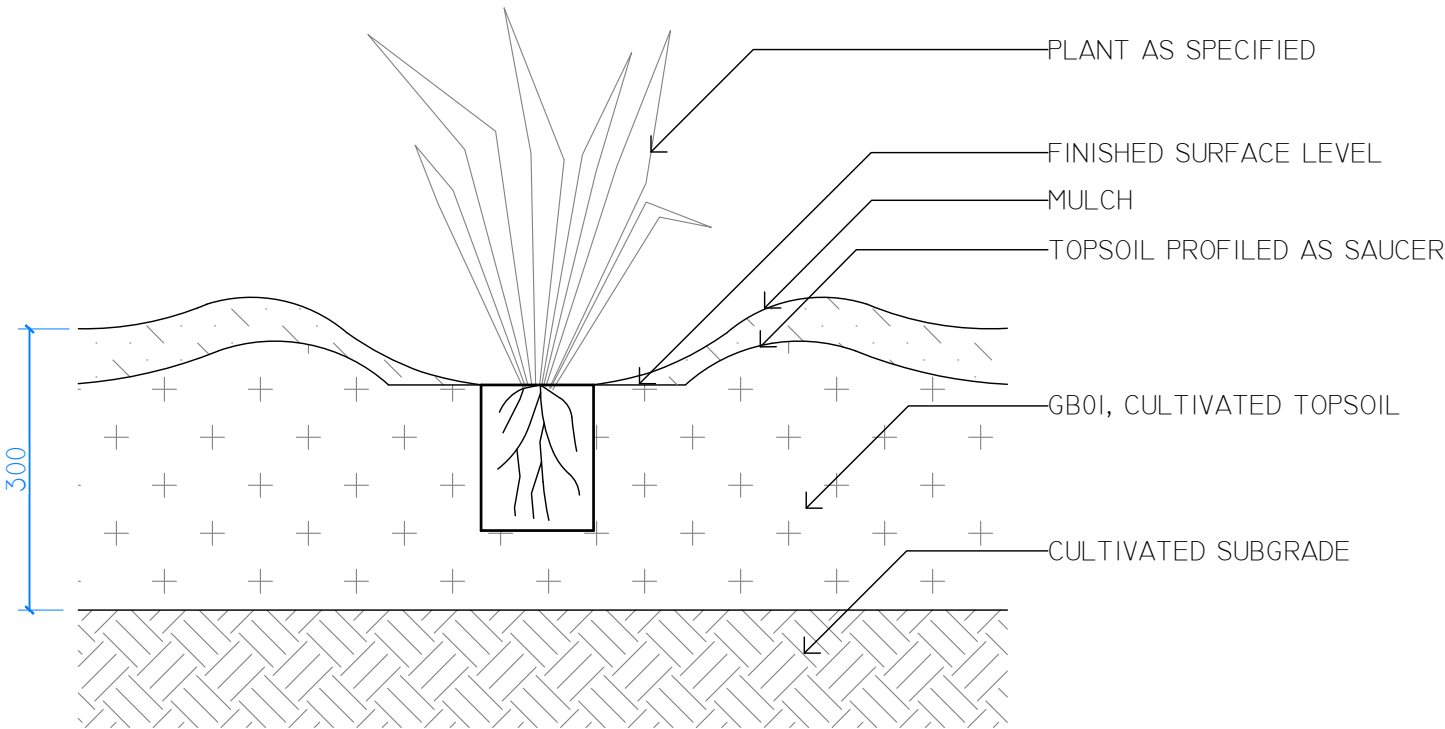
04 ED03: FLUSH TIMBER EDGE
SECTION SCALE 1:10
NOTES:



05 ED04: FLUSH CONCRETE EDGE
SECTION SCALE 1:10
NOTES:

06 OB03: 50x50mm REINFORCING MESH AFFIXED TO FENCE
SECTION SCALE 1:20
NOTES:

07 NEW TREE
SECTION SCALE 1:20
NOTES:



08 NEW PLANTING
SECTION SCALE 1:10
NOTES:

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A	17.04.25	INFORMATION	VS

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CONTRACT EXECUTION

CONTRACTOR DATE

WITNESS DATE

CONTRACT NAME

**TWO WELLS SAAS AMBULANCE
STATION NEW WORK**

SITE ADDRESS

**LOT 51 OLD PORT WAKEFIELD ROAD,
TWO WELLS, SOUTH AUSTRALIA, 5501**

DRAWING TITLE

DETAILS

CONTRACT NO. DRAWN BY - CHECKED BY

209-A-2025 MT WK

PSC JOB NO. SCALE AND SHEET SIZE

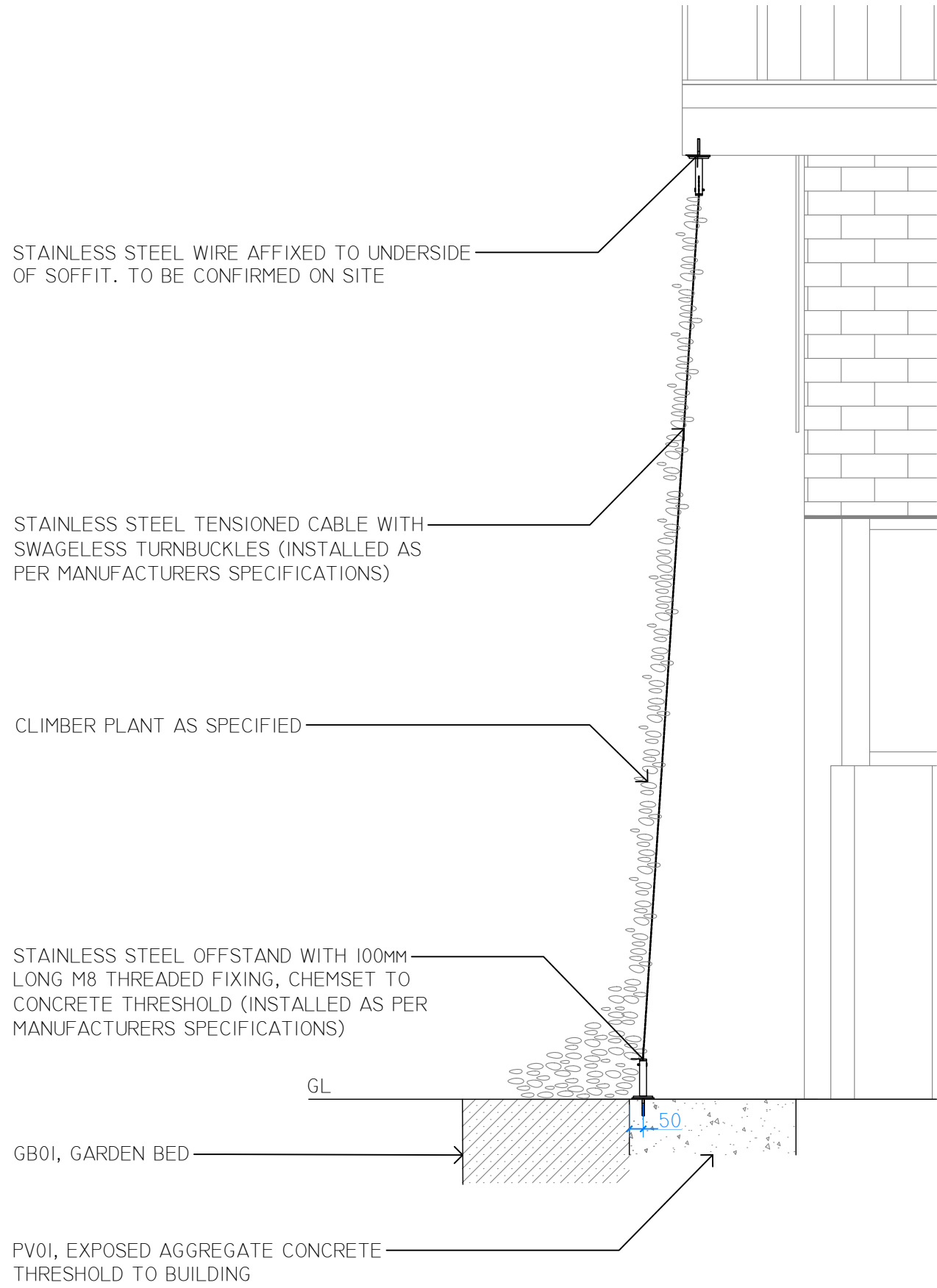
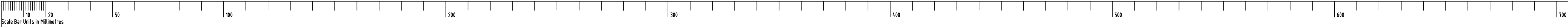
25TWA 1:100 @ A1

DIT ASSET NO. SHEET NO.

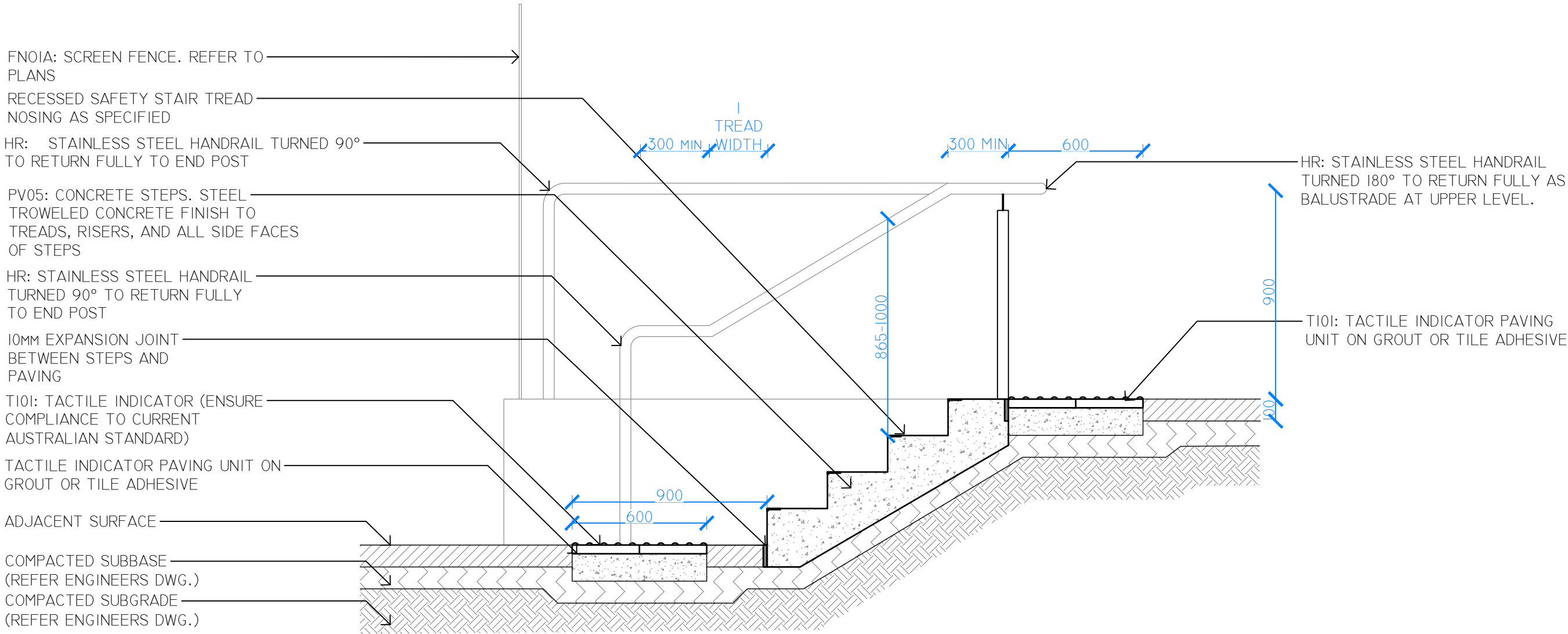
14077 DE01

DIT DRAWING NO. REVISION

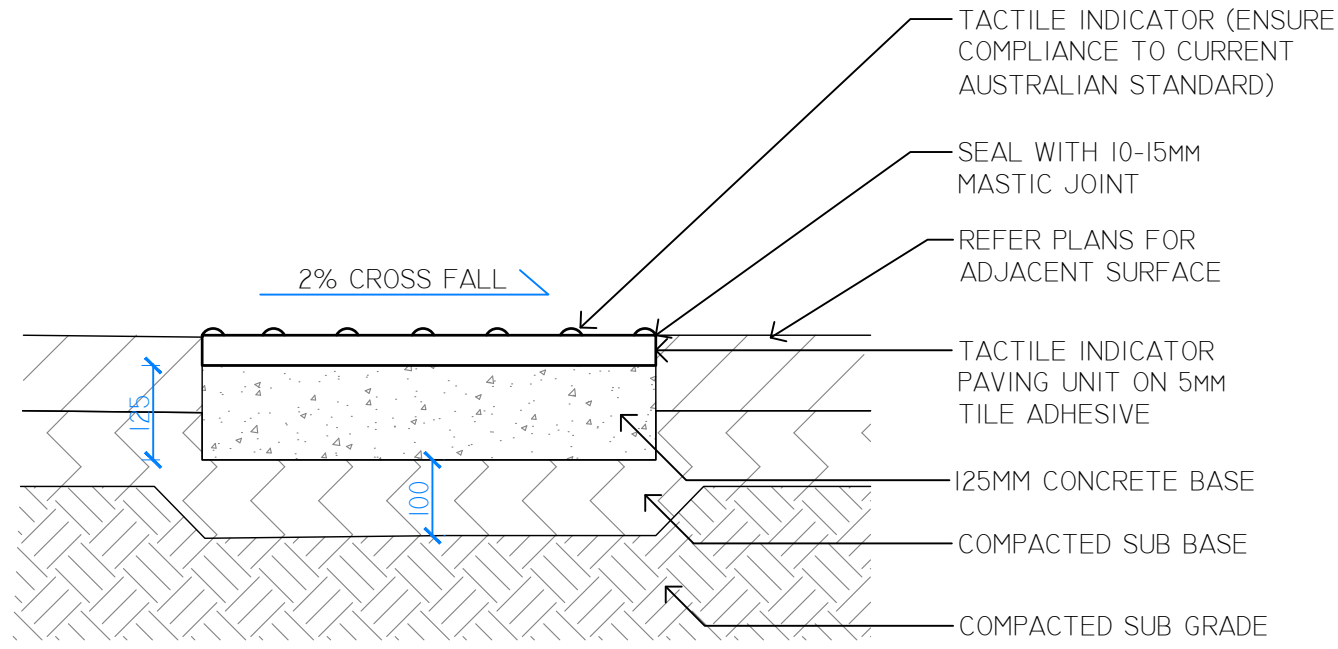
7307-SD-2025 F



01 OB04: TENSIONED VERTICAL CABLE TO BUILDING SOFFIT
SECTION
NOTES:
SCALE 1:20



02 PV05: CONCRETE STAIRS (TYP.) & HR: HANDRAIL
SECTION
NOTES: REFER TO SET OUT PLAN FOR STEP RISERS AND GOINGS DIMENSIONS. FINAL STEP DIMENSIONS TO BE CONFIRMED ON SITE TO SUIT AS CONSTRUCTED LEVELS. SHOP DRAWINGS REQUIRED.
SCALE 1:20



03 T101: TACTILE SURFACE INDICATOR
SECTION
NOTES:
SCALE 1:10

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CONTRACT EXECUTION

CONTRACTOR DATE

WITNESS DATE

CONTRACT NAME

**TWO WELLS SAAS AMBULANCE
STATION NEW WORK**

SITE ADDRESS

**LOT 51 OLD PORT WAKEFIELD ROAD,
TWO WELLS, SOUTH AUSTRALIA, 5501**

DRAWING TITLE

DETAILS

CONTRACT NO. DRAWN BY - CHECKED BY

209-A-2025 MT WK

PSC JOB NO. SCALE AND SHEET SIZE

25TWA 1:100 @ A1

DIT ASSET NO. SHEET NO.

14077 DE02



DIT DRAWING NO. REVISION

7308-SD-2025 F

MATERIALS SCHEDULE



PSC Job No: 25TWA	Date: 24 JULY 2025	Contract Number:	209-A-2025
Project: TWO WELLS SAAS AMBULANCE STATION NEW WORK	Issue: 100%	DIT Asset Number:	14077
		DIT Drawing no:	7310-SD-2025

PAVING SURFACES [PV]

Code	Description	Materiality	Details	Finish / Colour	Installation	Image	Supplier
PV01	EXPOSED AGGREGATE CONCRETE	Decorative aggregate concrete paving	Exposed Aggregate Concrete (8mm aggregate mix) or similar approval Exposed surface with uniformly washed back Slip rating P5 (refer engineer for pavement design and thickness)	Country Tan Moonscape Exposed surface with uniformly washed back Caulked joints to be beige or similar approved	In-situ		Heidelberg Materials
PV02	ASPHALT (REFER TO ENGINEER'S DWGS.)	Asphaltic paving	Slip rating P5 (refer engineer for pavement design and thickness)	Standard (grey)	In-Situ (refer engineer's drawings for pavement design and thickness)		Local Supply Nominated by Contractor

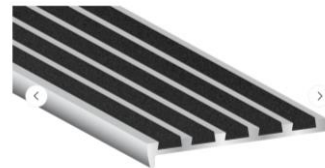

MATERIALS SCHEDULE

PAVING SURFACES [PV]

Code	Description	Materiality	Details	Finish / Colour	Installation	Image	Supplier
PV03	WOOD FLOAT CONCRETE (REFER TO ENGINEER'S DWGS.)	Wood float concrete paving	Surface finished using a wood float to achieve a lightly textured non-slip finish. Slip rating: P5 (refer engineer for pavement design and thickness)	Standard (grey) Finish to be uniform and free from blemishes Caulked joints to be grey or similar approved	In-Situ		Heidelberg Materials or Approved Equivalent
PV04	TILED CONCRETE (REFER TO ARCHITECTS DWGS.)	Nominated by architect		Nominated by architect	Refer to architects.		
PV05	CONCRETE STAIRS	Concrete to match PV03	Slip rating P5 Rebated nosings (see below)	Standard (grey) Finish to be uniform and free from blemishes Caulked joints to be grey or similar approved Steel trowelled concrete finish to treads, risers, and all side faces of steps.	Refer to set out plan and landscape details.		Heidelberg Materials or Approved Equivalent


MATERIALS SCHEDULE

PAVING SURFACES [PV]


Code	Description	Materiality	Details	Finish / Colour	Installation	Image	Supplier
Nosing	Step Nosing	Korb Recessed nosing	Alto 5 infill stair nosing Size: 37x75x5mm	Black carbech insert	In ground as per manufacturer's instructions		Korb
TI01	TACTILE SURFACE INDICATOR	Concrete pavers	Type: Cautional Size: 400 x 400 x 40mm Laying Pattern: Stackbond Slip Resistance: P5	Colour: White	As per manufactures details		Best Bricks and Pavers

MATERIALS SCHEDULE

SURFACES (SF)



Code	Description	Materiality	Details	Finish / Colour	Installation	Image	Supplier
SF01	COMPACTED QUARRY RUBBLE (VEHICULAR)	Compacted quarry rubble	150mm Compacted quarry rubble with 6% cement stabiliser as per engineers specifications	Natural	Placed and compacted		Fitzgerald Quarries 117A Fitzgerald Rd, Wattle Flat SA 5203

GARDEN & PLANTING [GB]

Code	Description	Materiality	Details	Finish / Colour	Installation	Image	Supplier
GB01	CULTIVATED GARDEN BEDS (WITH ORGANIC MULCH)	Refer to landscape specification for soil specifications. Medium grade, fully composted organic material, free of weeds seeds and pathogens	Type: Gardener's Choice Depth: 75mm	Natural	Placed. Ensure mulch is not placed against the trunk or stem of any vegetation. Ensure formation of mulch bowls for all new planting.		Jeffries 412 Hanson Rd, Wingfield SA 5013


MATERIALS SCHEDULE

EDGES, BOUNDARIES & KERBS [ED]

Code	Description	Materiality	Details	Finish / Colour	Installation	Image	Supplier
ED01	CONCRETE KERB (REFER TO ENGINEER'S DWGS.)	Concrete kerb	Refer to engineer's details.	Portland Grey / trowel finish	In-situ		
ED02	WHEEL STOP (REFER TO ENGINEER'S DWGS.)	Pre-cast concrete	Length: 2000mm	Grey	Mechanically fixed to concrete as per manufacturers specifications.		To be nominated by contractor
ED03	FLUSH TIMBER EDGE	Australian hardwood timber edge (spotted gum or similar) H4	100 x 25mm 50x300mm stakes at 500mm centres	Seasoned timber, sawn finish	Flush with surrounding level		To be nominated by contractor
ED04	FLUSH CONCRETE EDGE	Concrete kerb	Kerb 150mm wide with 32MPa <i>(Refer to engineers drawings)</i>	Portland Grey / trowel finish	In-situ Jointing as per drawing requirements		To be nominated by contractor


MATERIALS SCHEDULE

EDGES, BOUNDARIES & KERBS [ED]

Code	Description	Materiality	Details	Finish / Colour	Installation	Image	Supplier
ED05	ROLLOVER KERB	Concrete kerb	Refer to engineer's details.	Portland Grey / trowel finish	In-situ		
FN01	SCREEN FENCE	Colourbond Good Neighbour CGI Corrugated Fence Panel	Height: 2100mm 3x Colour Matching fence rails to be fixed to the inside of the panels (top rail, mid-rail, & bottom rail)	Colour: Colourbond Monument	Footing as per manufactures specifications. Flush concrete edge or concrete sleeper to base of all fencing. Provide shop drawings for approval prior to fabrication and installation.		To be nominated by contractor



MATERIALS SCHEDULE

EDGES, BOUNDARIES & KERBS [ED]

Code	Description	Materiality	Details	Finish / Colour	Installation	Image	Supplier
FN02	<p>VEHICLE SLIDING GATE WITH CONCRETE PLINTH AND TRACK</p> <p>(REFER TO ENGINEER'S DWGS.)</p>	Perforated steel mesh with Steel frame	<p>Automatic (electric) single panel sliding gate with standalone card reader (CR).</p> <p>Opening: 6000mm wide. Height: 2100mm high</p> <p>Motor: Centurion D10 commercial sliding gate motor fitted with B&D Tri-Tran receiver complete with control panel, photo electric cell safety beam 650mm FFL, battery backup, auto close function and key backup. The gate shall have 'fail safe' operation in the event of a power failure. Contractor to confirm motor type is appropriate for gate configuration.</p> <p>The gate motor to have a separate weatherproof housing for the B&D Tri-Tran receiver, positioned on a gate post near the motor.</p> <p>Adjacent to the gate motor mount a Key Box with a BiLock barrel to house the motor override key. Supplied by client and installed by the contractor.</p>	<p>Finish: Powdercoated</p> <p>Colour: Colourbond Monument</p> <p>Perforation: RAP artwork to be supplied by client. Perforation size and materiality to match client precedent.</p>	<p>To be coordinated with electrical engineers documentation for electrical connections, security readers and detection loops.</p> <p>On level concrete plinth with guide rail as per manufacturers details.</p> <p>Provide shop drawings for approval prior to fabrication and installation.</p> <p>Gate to slide within the fenced boundary.</p> <p>Provide shop drawings and structural calculations to cover complete installation, all services and services connections and security connections for approval prior to fabrication and installation.</p>		Bluedog or equivalent approved

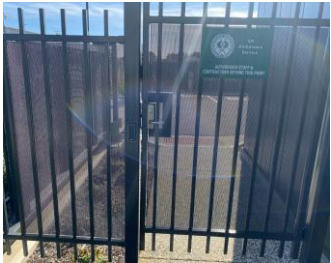


MATERIALS SCHEDULE

EDGES, BOUNDARIES & KERBS [ED]

Code	Description	Materiality	Details	Finish / Colour	Installation	Image	Supplier
FN03	RAILING FENCE	Aluminium Palisade Fencing	Height: 2100mm High To align with Typical DIT details.	Finish: Powdercoated Colour: Colourbond Monument	Flush concrete edge or concrete sleeper to base of all fencing. Refer to documentation. Provide shop drawings for approval prior to fabrication and installation.		Bluedog or equivalent approved
FN04 FN04G	GENERATOR ENCLOSURE GENERATOR ENCLOSURE GATE	Colourbond Good Neighbour CGI Corrugated Fence Panel	Fence: 1800mm High 3x Colour Matching fence rails to be fixed to the inside of the panels (top rail, mid-rail, & bottom rail) Gate: 1800mm high Double Gate 2700mm wide opening Gate Hardware: Drop bolt and ferrule to each leaf of double gates that allow for BiLock padlocks to be installed by SAAS. Latch to one leaf of double gates. Provision for locking by padlock. Hinges with smooth operation and adjustment for future sagging.	Colour: Colourbond Monument	Fixed to generator slab as per manufactures specifications. Provide shop drawings for approval prior to fabrication and installation. Bollard to be provided where gate swing clashes with surrounding infrastructure, refer to architects documentation for location and specification.		To be nominated by contractor

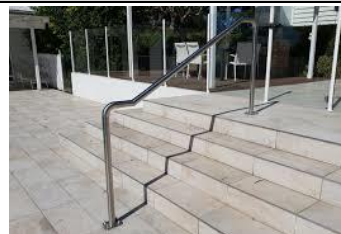
MATERIALS SCHEDULE

EDGES, BOUNDARIES & KERBS [ED]


Code	Description	Materiality	Details	Finish / Colour	Installation	Image	Supplier
FN05	PEDESTRIAN SWING GATE	Aluminium Palisade Fencing with Perforated mesh infill	<p>Type: Swing, Single Gate Height: 2750mm high Width: 1000mm Opening (To be confirmed on site to suit as built fencing alignment)</p> <p>Electronic Access Control (EAC) BiLock cylinder with free-to-exit handle from inside the compound - Supplied by client and installed by the contractor.</p> <p>Handle guard fitted to the internal handle.</p> <p>Perforated mesh to span between top and bottom rail. Apply perforated mesh to adjoining FN03 fencing for a minimum 1200mm from handle (see image).</p> <p>Hinges with smooth operation and adjustment for future sagging.</p>	<p>Fence- Finish: Powdercoated Colour: Colourbond Monument</p> <p>Perforated Mesh- Maximum perforation size: 8mm Mesh Colour: To match fencing</p>	Provide shop drawings and structural calculations to cover complete installation, all services and services connections and security connections for approval prior to fabrication and installation.	 	Bluedog or equivalent approved
RW01	RETAINING WALL (REFER TO ENGINEER'S DWGS.)		Post and Sleeper retaining wall	<p>Finish: Smooth Colour: Light Grey</p>	Refer to engineer's details.		

MATERIALS SCHEDULE

EDGES, BOUNDARIES & KERBS [ED]



Code	Description	Materiality	Details	Finish / Colour	Installation	Image	Supplier
HR	HANDRAIL	Stainless Steel 316	42mm O.D handrail	Linished	<p>Surface mounted to concrete with countersunk fixings.</p> <p>Ensure compliance with Australian Standards.</p> <p>Provide shop drawings for approval prior to fabrication and installation.</p>		Custom

OBJECTS [OB]

Code	Description	Materiality	Details	Finish / Colour	Installation	Image	Supplier
OB01	TIMBER PICNIC BENCH	Class 1 Australian Plantation Hardwood Timber with Powdercoated frame	<p>District Picnic Setting</p> <p>1800L x 1907W x 430/795H (mm)</p>	Natural oiled timber with powdercoated steel frame: Colourbond 'Monument'	As per manufacturers specifications for surface-fixing to a tiled surface.		SPARK Furniture



MATERIALS SCHEDULE

OBJECTS [OB]

Code	Description	Materiality	Details	Finish / Colour	Installation	Image	Supplier
OB02	BIKE RACK	Bike racks	1060L x 850Wmm x 850mm H Expo 3606 Bike Rack for 4-6 Bikes	Stainless steel 316	As per manufacturer's specifications: Surface mounted with taperproof lock-nuts or similar approved.		CORA Bike Rack www.cora.com.au
OB03	50x50mm REINFORCING MESH AFFIXED TO FENCE	Galvanised steel reinforcing mesh	50mm x 50mm with 3mm wire thickness	Galvanised finish	Fixed to the FN01 fence structure using appropriate galvanised cleats fixing screws, installed at sufficient intervals to ensure stability and alignment Notes: Mesh to be cut and trimmed neatly as required to fit fence dimensions, ensuring all cut edges are treated and painted for protection		By contractor

MATERIALS SCHEDULE

OBJECTS [OB]

Code	Description	Materiality	Details	Finish / Colour	Installation	Image	Supplier
OB04	TENSIONED VERTICAL CABLE TO BUILDING SOFFIT	Stainless steel	Stainless steel 8mm tensioned cable with swageless turnbuckles	Stainless steel	Stainless steel offstand with 100mm long m8 threaded fixing, chemset to concrete threshold and affixed to underside of soffit. Refer to landscape details. (installed as per manufacturers specifications) Installation to be confirmed on site with architects.		Ronstan
CR	CARD READER (REFER TO ENGINEER'S DWGS.)		SAAS access control reader on support post with shroud. Intercom, Electronic access & a SAAS provided Ezy2 Key switch (BiLock) Elec access and BiLock barrel to be provided by client for installation by contractor. Refer to engineer's documentation for specification.	Powdercoated steel frame. Colour: RAL1018 Zinc Yellow	Refer to engineer's documentation.		Refer to engineer's documentation for specification.