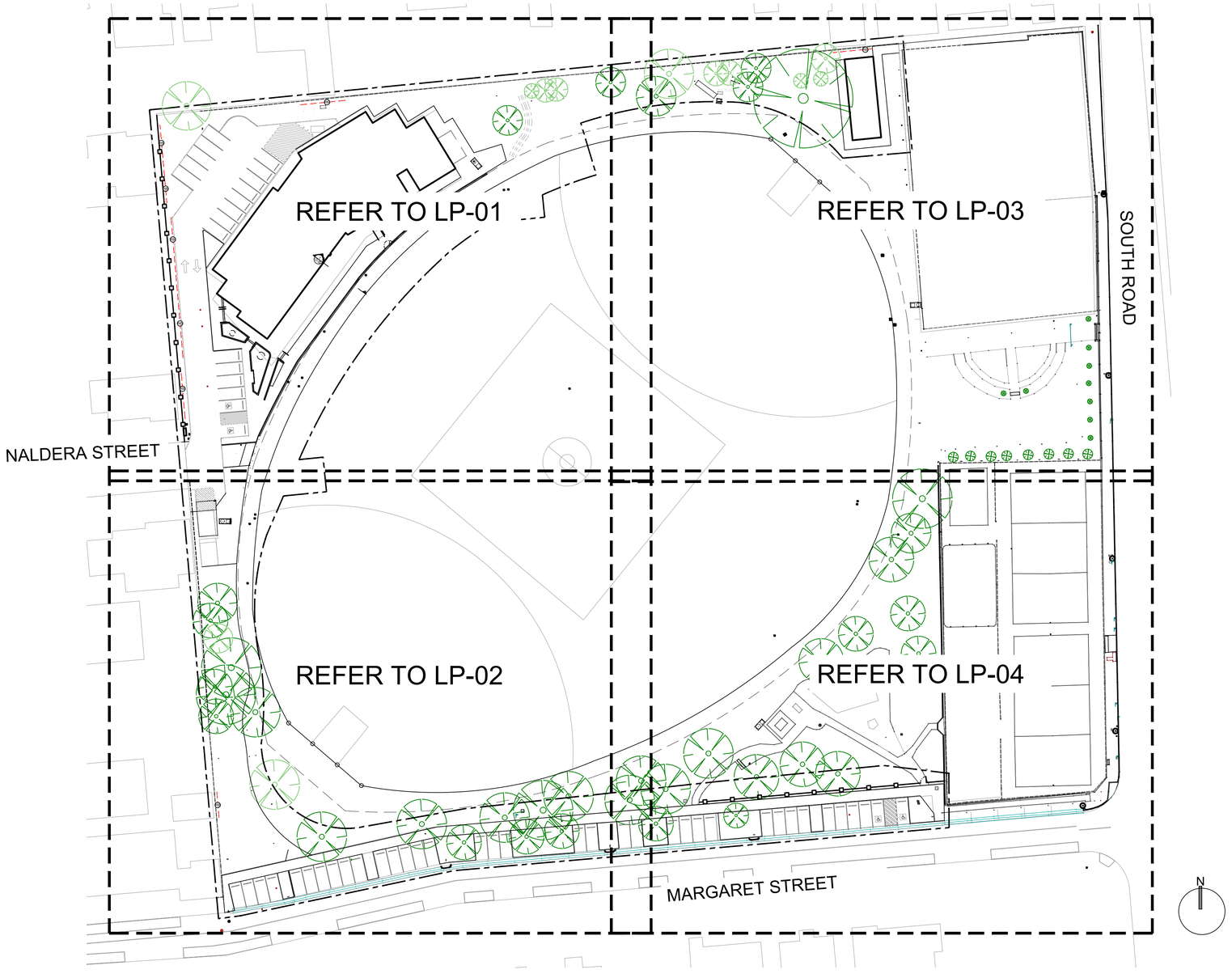
CITY OF MARION

GLANDORE OVAL REDEVELOPMENT

NALDERA ST, GLANDORE SA

DRAWING LIST

CS-00	COVER SHEET
LP-01	LANDSCAPE PLAN 01
LP-02	LANDSCAPE PLAN 02
LP-03	LANDSCAPE PLAN 03
LP-04	LANDSCAPE PLAN 04
LD-01	LANDSCAPE DETAILS 01
LD-02	LANDSCAPE DETAILS 02
LD-03	LANDSCAPE DETAILS 03
LD-04	LANDSCAPE DETAILS 04
LD-05	LANDSCAPE DETAILS 05



PLANT SCHEDULE

GLANDORE OVAL REDEVELOPMENT					
PLANT SPECIES LIST					
CODE	**SPECIES**	**HT**	**SP**	**SIZE**	**NUMBER**
TREES					
CAL cit	CALLIESTEMON CITRINUS 'KINGS PARK SPECIAL'	4m	4m	25L	9
COR mac	CORYMBIA MACULATA	25m	10m	45L	4
EUC cam	EUCALYPTUS CAMALDUENSIS	30m	25m	45L	2
EUC mel	EUCALYPTUS MELLIODORA	25m	12m	45L	6
FIC fla	FICUS HILLII 'FLASH'	7m	4m	100L	4
QUE rob	QUERCUS ROBUR	11m	10m	100L	1
TRI lus	TRISTANIOPSIS LAURINA 'LUSCIOUS'	7m	5m	100L	7
				TOTAL	33
SCREENING SHRUBS					
MUR pan	MURRAYA PANICULATA	4m	3m	300mm	148
				TOTAL	148
SHRUBS AND GROUNDCOVERS					
ABE ss	ABELIA 'SNOW SHOWERS'	0.5	0.8	140mm	9
CAS ci	CASUARINA 'COUSIN IT'	0.3	1.5	140mm	9
CHR api	CHRYSOCEPHALUM APICULATUM	0.2	1.0	140mm	15
COR alb	CORREA ALBA	1.5	1.5	140mm	2
COR ss	CORREA ALBA 'STAR SHOWERS'	0.4	1.0	140mm	9
DIA br	DIANELLA 'Breeze'	0.6	0.6	140mm	16
DIA ss	DIANELLA 'SILVER STREAK'	0.5	0.5	140mm	16
LOM ta	LOMANDRA TANIKA	0.6	0.6	140mm	12
RHA sm	RHAPHIOLEPIS 'SNOW MAIDEN'	1.0	0.8	140mm	25
SCA ac	SCAEVOLA 'AUSSIE CRAWL'	0.3	1.0	140mm	13
WES mu	WESTRINGIA 'MUNDI'	0.5	1.4	140mm	12
				TOTAL	138

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GENERAL NOTES

LEVELS SHOWN ON THE DRAWING ARE INDICATIVE ONLY. ALL FINISHED LEVELS MUST BE READ IN CONJUNCTION WITH CIVIL DRAWINGS AND CONFIRMED ON SITE BY THE CONTRACTOR.

ALL LEVELS SHALL BE CONFIRMED ON SITE PRIOR TO CONSTRUCTION. SHOULD ANY DISCREPANCY OCCUR, PLEASE CONFIRM WITH COUNCIL & LANDSCAPE ARCHITECT ON SITE.

DRAWINGS SHALL BE READ IN CONJUNCTION WITH SPECIFICATIONS AND WITH ALL OTHER CONSULTANTS DRAWINGS AS A PACKAGE. REFER TO CIVIL DRAWINGS FOR STORMWATER, LEVELS AND GRADING. REFER TO ELECTRICAL AND HYDRAULIC DRAWINGS FOR SERVICES. REFER TO IRRIGATION DRAWINGS FOR IRRIGATION DESIGN AND SETOUT.

THE CONTRACTOR IS RESPONSIBLE FOR CHECKING LOCATION OF ALL UNDERGROUND SERVICES PRIOR TO COMMENCING ANY EXCAVATION WORK. ANY DAMAGE CAUSED TO ANY SERVICES SHALL BE REPORTED IMMEDIATELY TO THE SUPERINTENDENT & SHALL BE REPAIRED BY THE APPROPRIATE AUTHORITIES. ALL COSTS ASSOCIATED WITH REPAIRS SHALL BE AT THE CONTRACTOR'S EXPENSE PHONE 'BEFORE YOU DIG AUSTRALIA' FOR ASSISTANCE.

ALL LANDSCAPE WORKS MUST BE UNDERTAKEN IN ACCORDANCE WITH THE APPROVED TREE PROTECTION PLAN (TPP) PREPARED BY THE PROJECT ARBORIST. THE CONTRACTOR SHALL REVIEW AND COMPLY WITH ALL REQUIREMENTS OUTLINED IN THE TPP, INCLUDING TREE PROTECTION ZONES (TPZS), FENCING, GROUND PROTECTION MEASURES, AND PERMITTED ACTIVITIES WITHIN TPZS. NO EXCAVATION, SOIL COMPACTION, MATERIAL STORAGE, OR VEHICULAR ACCESS IS PERMITTED WITHIN TPZS UNLESS EXPLICITLY APPROVED AND SUPERVISED IN ACCORDANCE WITH THE TPP AND AS 4970-2009. ANY CLARIFICATION OR VARIATION TO THE TREE PROTECTION REQUIREMENTS MUST BE DIRECTED TO THE PROJECT ARBORIST PRIOR TO UNDERTAKING THE WORKS.

WHERE PROPRIETARY ITEMS ARE SPECIFIED, ALTERNATE EQUIVALENT PRODUCTS MAY BE ADOPTED WITH APPROVAL BY THE COUNCIL AND LANDSCAPE ARCHITECT.

PLANT SPECIES SETOUT TO BE UNDERTAKEN FOR REVIEW BY LANDSCAPE ARCHITECT PRIOR TO PLANTING.

	REVISIONS		
No.	DESCRIPTION	BY	DATE
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E	INFO / COORDINATION	NW	13/06/2025
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CITY OF MARION

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GLANDORE OVAL REDEVELOPMENT

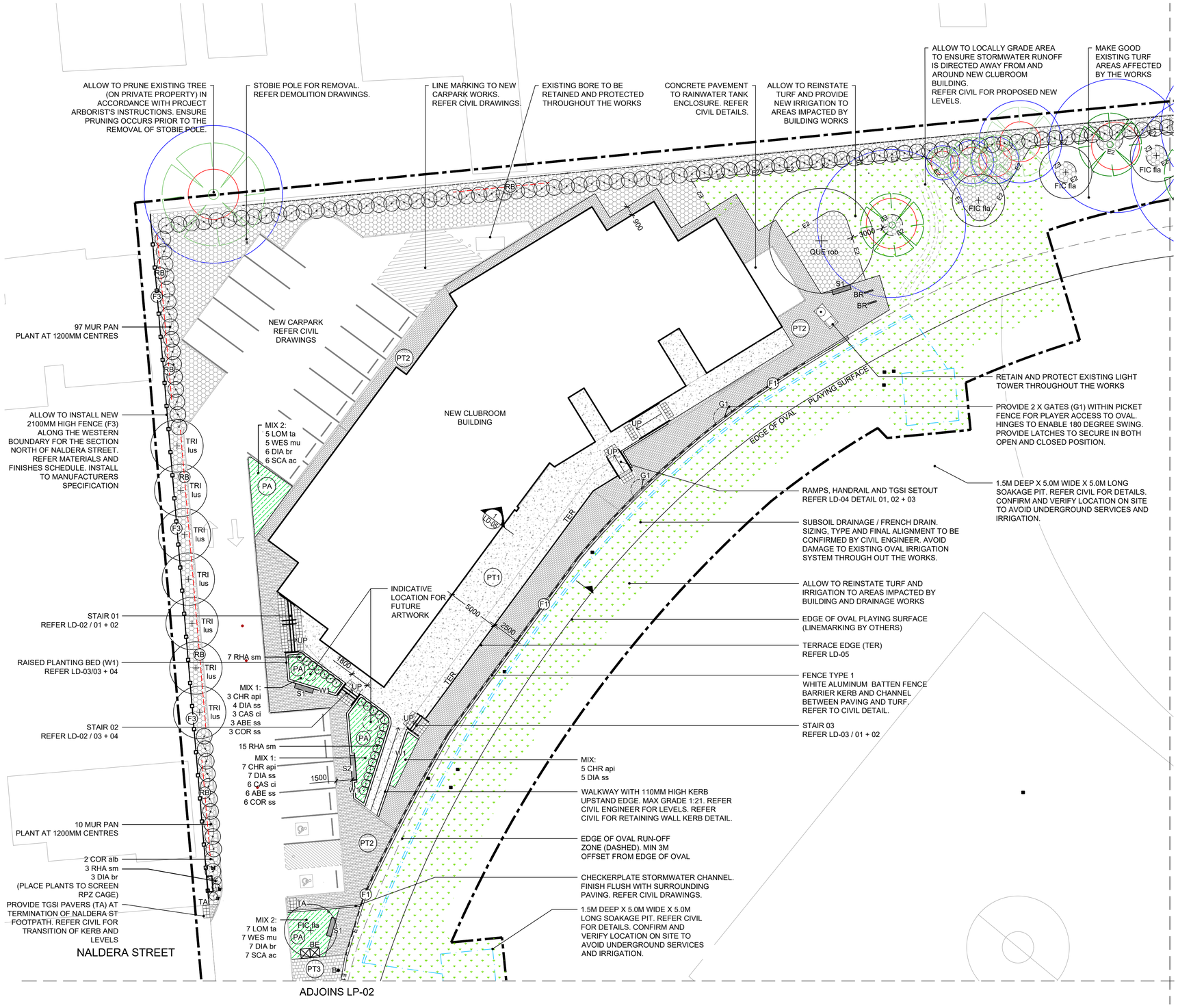
ADDRESS
NALDERA ST, GLANDORE, SA

DRAWING TITLE
COVER SHEET

SCALE
1:500 @ A1

0 5 10 15 20 25m
SCALE 1:500 AT ORIGINAL SIZE

PROJECT NUMBER	DRAWING NUMBER	REVISION
23-26	CS-00	H



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N

LEGEND

- EXISTING TREE TO BE RETAINED
- STRUCTURAL ROOT ZONE (SRZ)
- NEW TREE
- TREE PROTECTION ZONE (TPZ)
- PT1 — PAVEMENT TYPE 1 WASHED AGGREGATE CONCRETE REFER LD-01 DETAIL 1
- PT2 — PAVEMENT TYPE 2 UNIT PAVING REFER LD-01 DETAIL 2
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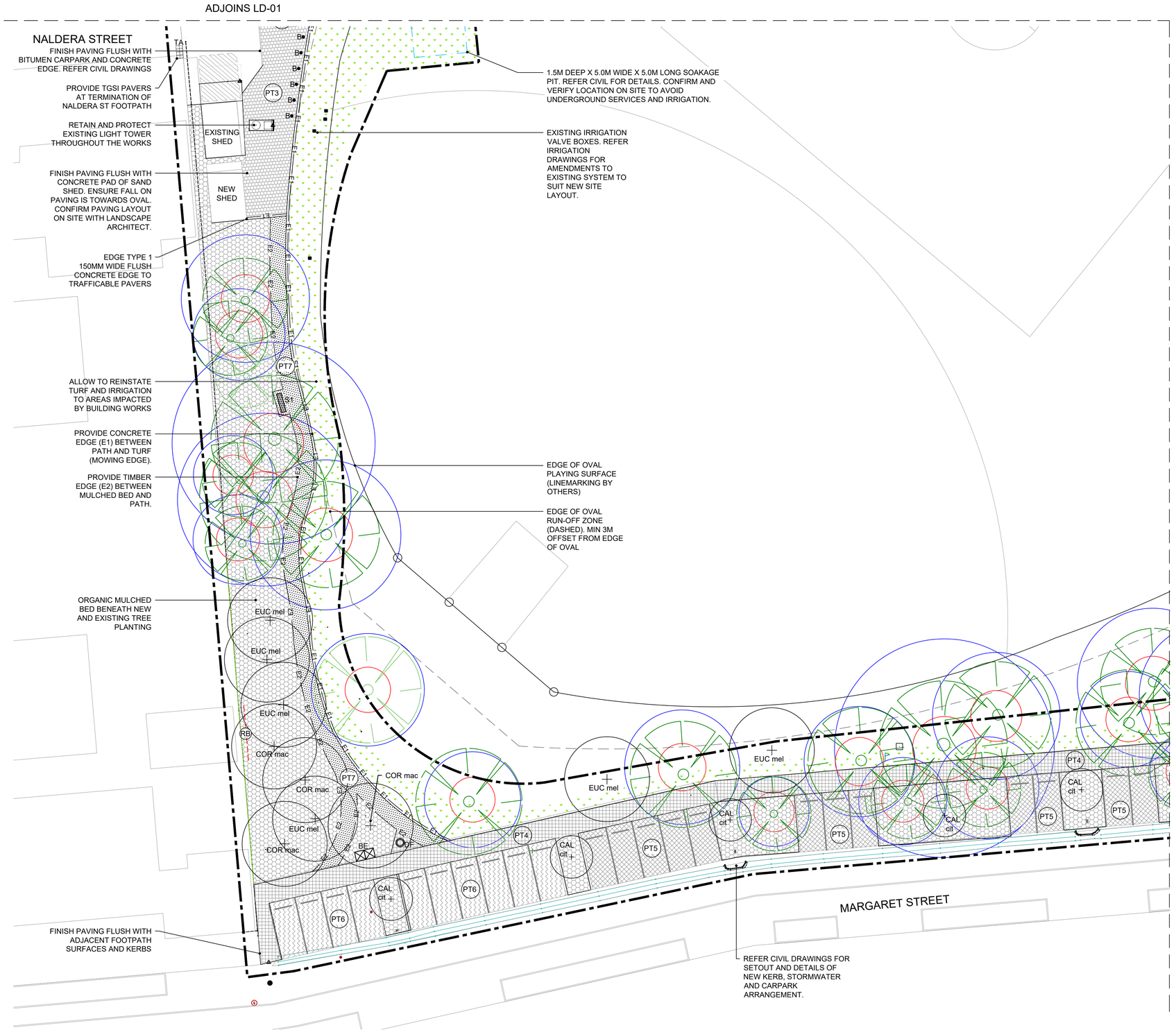
ADDRESS
NALDERA ST, GLANDORE, SA

DRAWING TITLE
LANDSCAPE PLAN 01

SCALE
1:200 @ A1

0 2 4 6 8 10m
SCALE 1:200 AT ORIGINAL SIZE

PROJECT NUMBER	DRAWING NUMBER	REVISION
23-26	LP-01	H



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PROJECT
GLANDORE OVAL REDEVELOPMENT

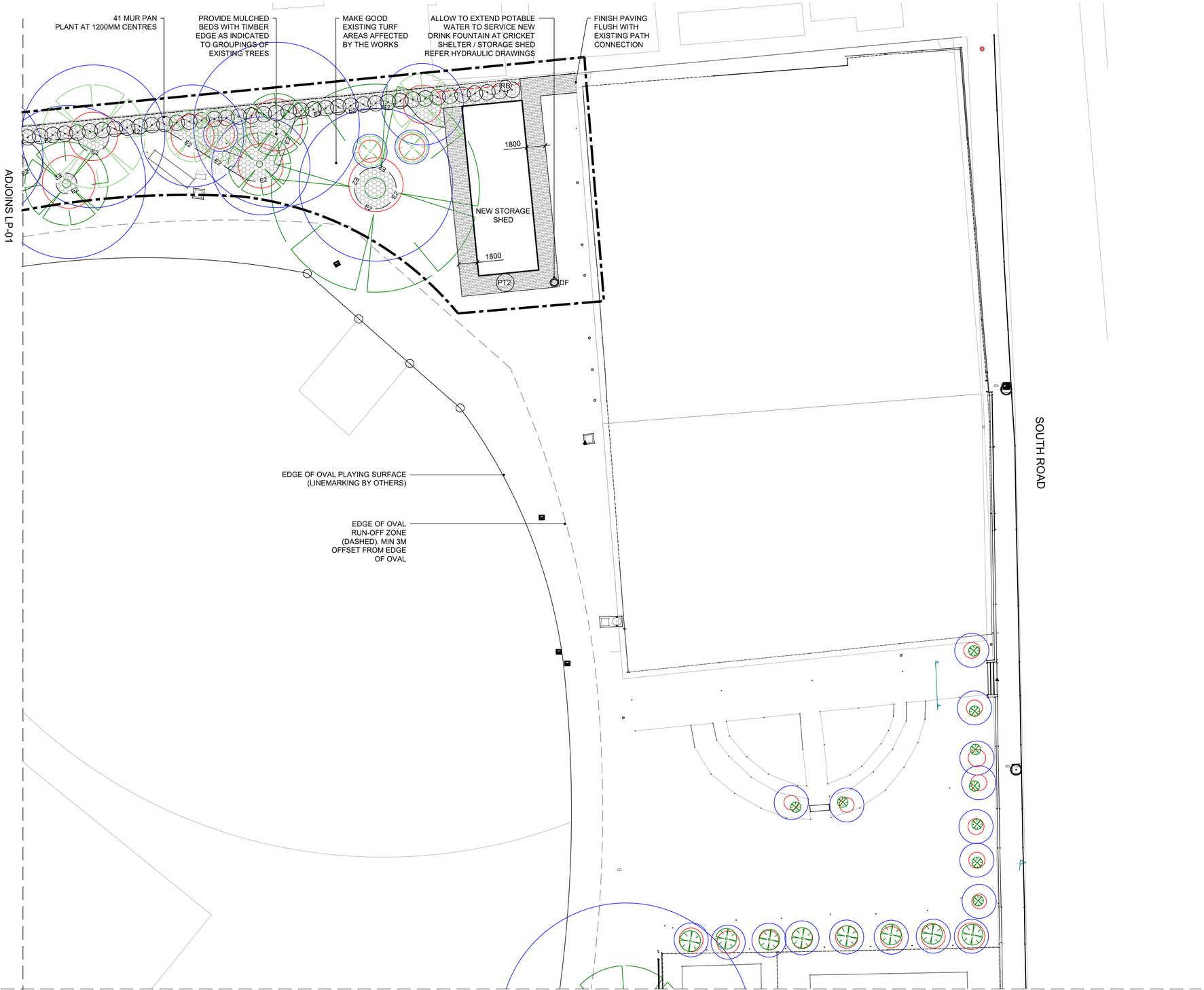
ADDRESS
NALDERA ST, GLANDORE, SA

DRAWING TITLE
LANDSCAPE PLAN 02

SCALE
1:200 @ A1

0 2 4 6 8 10m
SCALE 1:200 AT ORIGINAL SIZE

PROJECT NUMBER	DRAWING NUMBER	REVISION
23-26	LP-02	H



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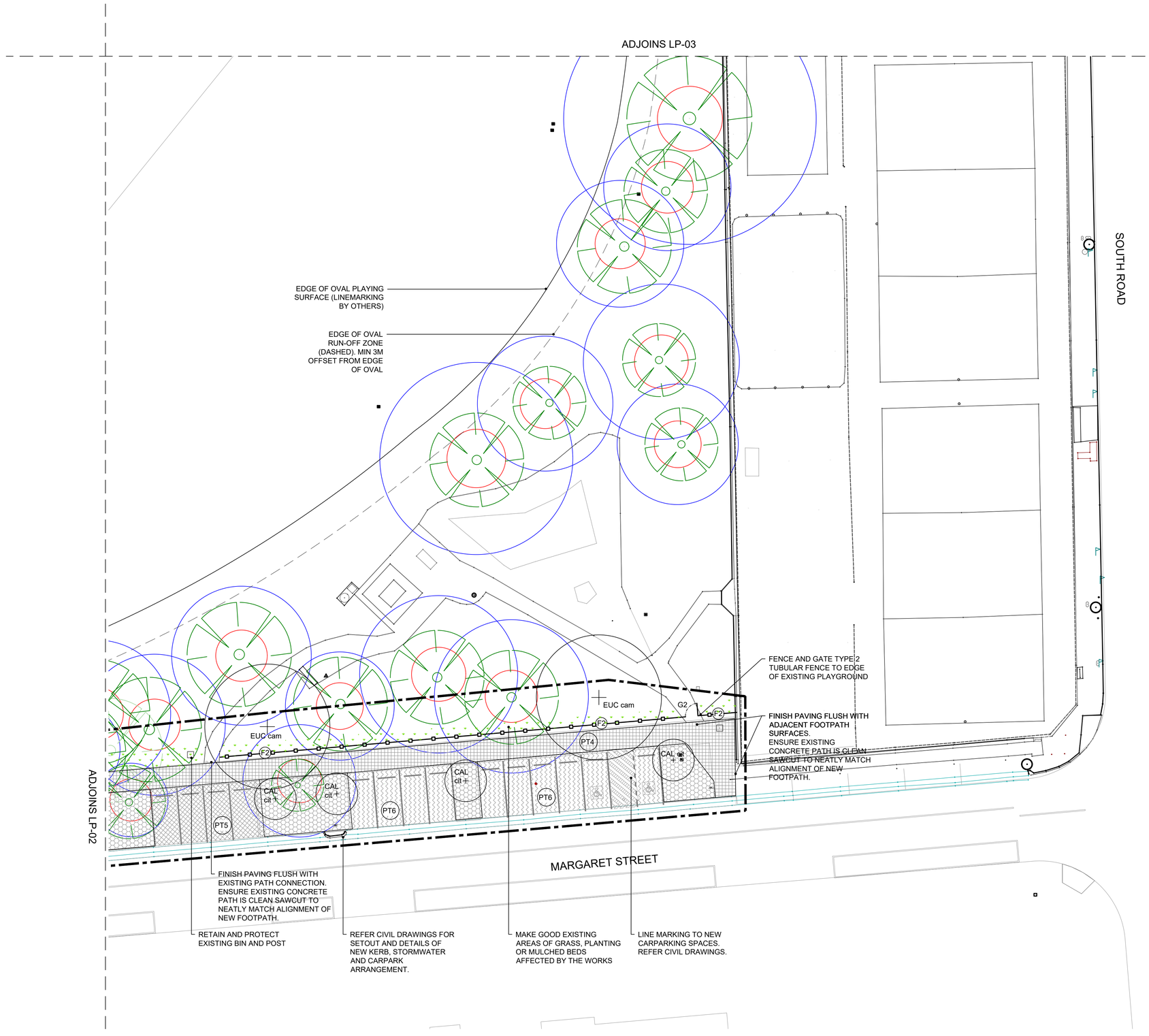
ADDRESS
NALDERA ST, GLANDORE, SA

DRAWING TITLE
LANDSCAPE PLAN 03

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SCALE 1:200 AT ORIGINAL SIZE

PROJECT NUMBER	DRAWING NUMBER	REVISION
23-26	LP-03	H



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PROJECT
GLANDORE OVAL REDEVELOPMENT

ADDRESS
NALDERA ST, GLANDORE, SA

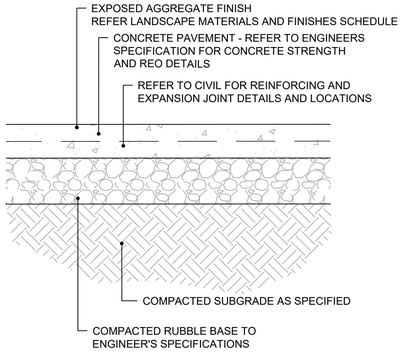
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LANDSCAPE PLAN 04

SCALE
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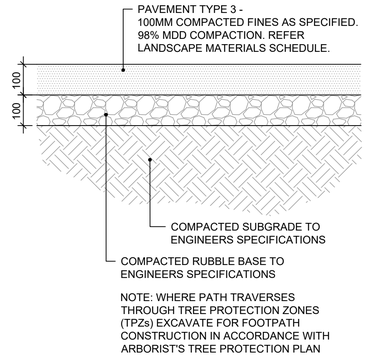
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PROJECT NUMBER	DRAWING NUMBER	REVISION
23-26	LP-04	H

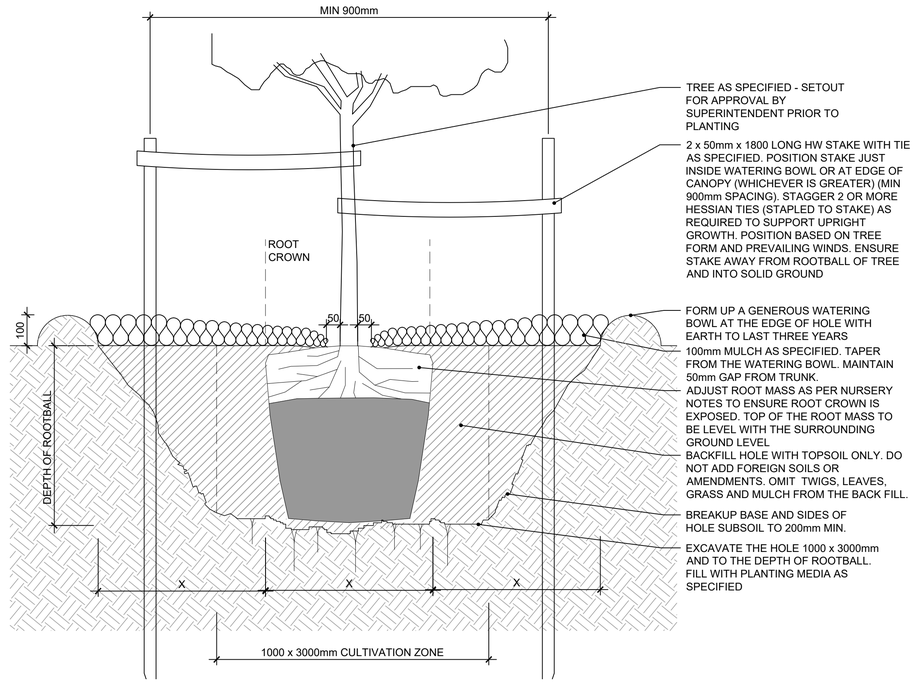
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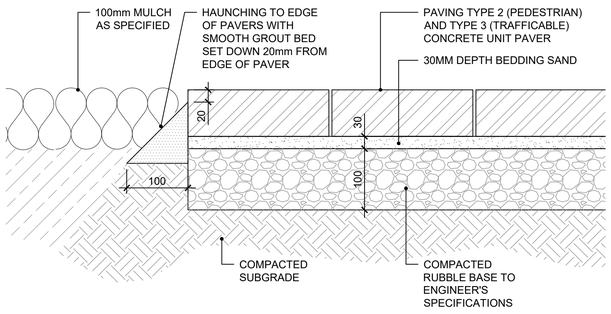
1 DETAIL - PAVEMENT TYPE 1 - INSITU CONCRETE
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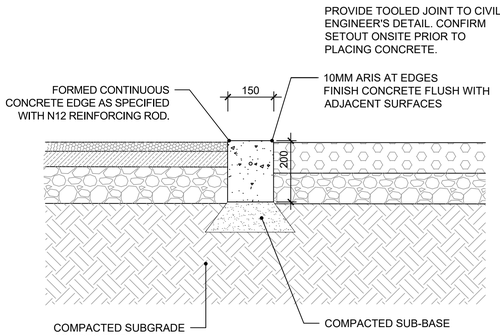
4 DETAIL - PAVEMENT TYPE 7 - COMPACTED FINES
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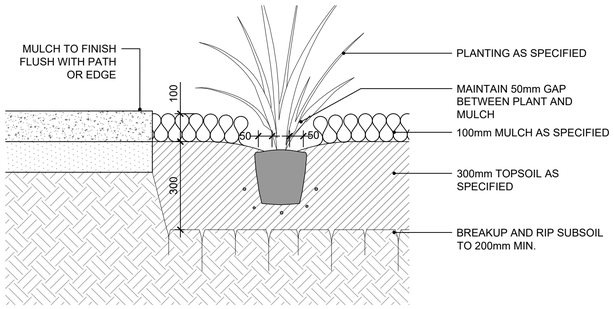
7 DETAIL - TYPICAL TREE PLANTING
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2 DETAIL - PAVEMENT TYPE 2 + 3 - UNIT PAVERS
SCALE 1:5 @ A1

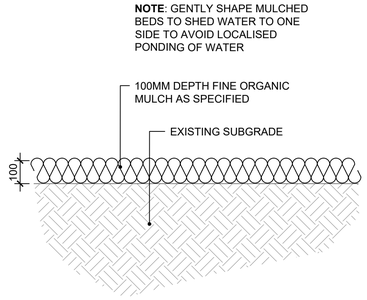


5 DETAIL - EDGE TYPE 1 - CONCRETE EDGE
SCALE 1:10 @ A1

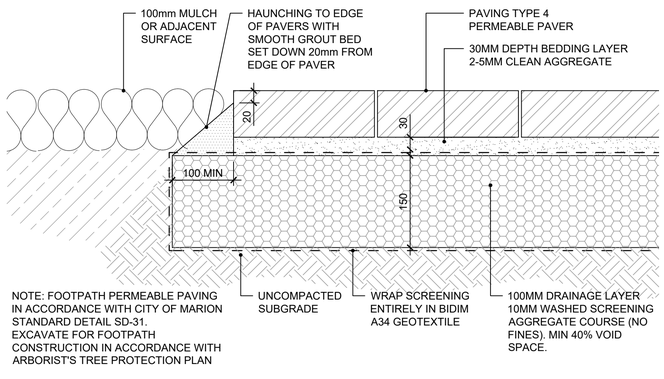


8 DETAIL - PLANTING TYP.
SCALE 1:10 @ A1

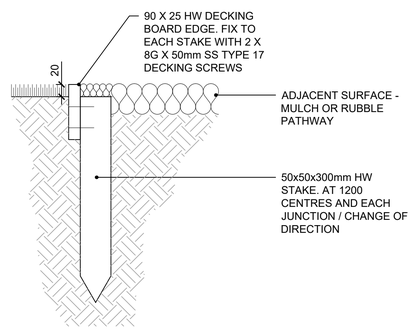
NOTE: GENTLY SHAPE MULCHED BEDS TO SHED WATER TO ONE SIDE TO AVOID LOCALISED PONDING OF WATER



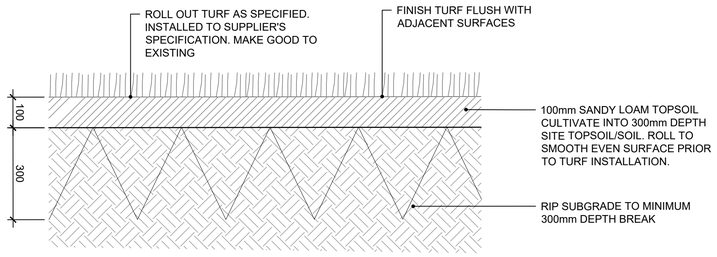
9 DETAIL - MULCHED BED
SCALE 1:10 @ A1



3 DETAIL - PAVEMENT TYPE4 - PERMEABLE PAVING (FOOTPATH / NON-TRAFFICABLE)
SCALE 1:10 @ A1



6 DETAIL - EDGE TYPE 2 - TIMBER EDGE
SCALE 1:5 @ A1



10 SECTION - TURF PLACEMENT
SCALE 1:10 @ A1

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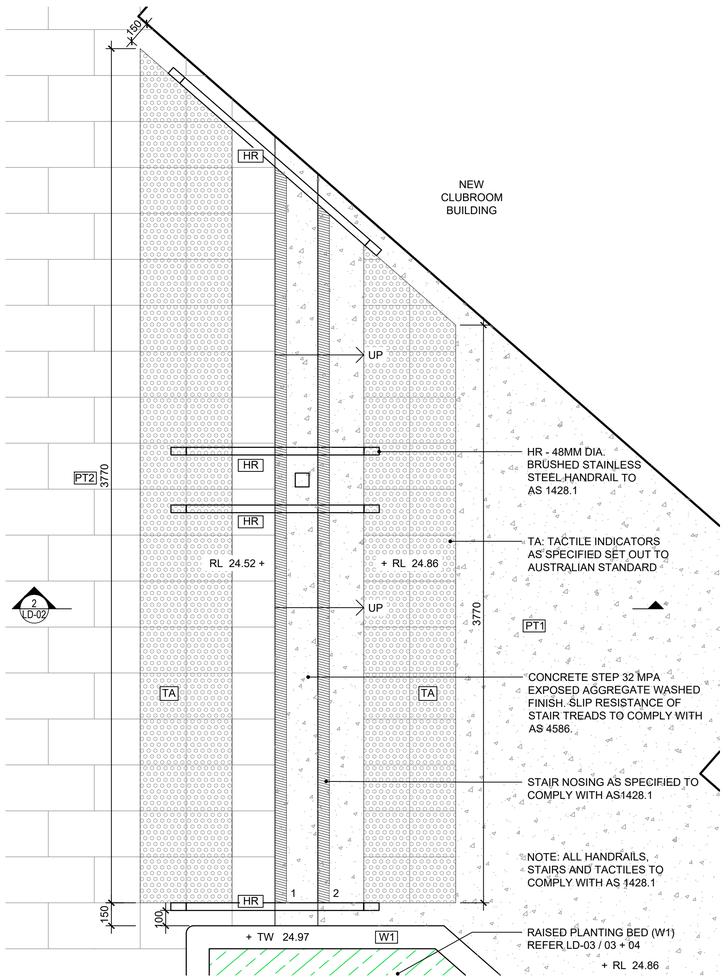
ADDRESS
NALDERA ST, GLANDORE, SA

DRAWING TITLE
LANDSCAPE DETAILS 01

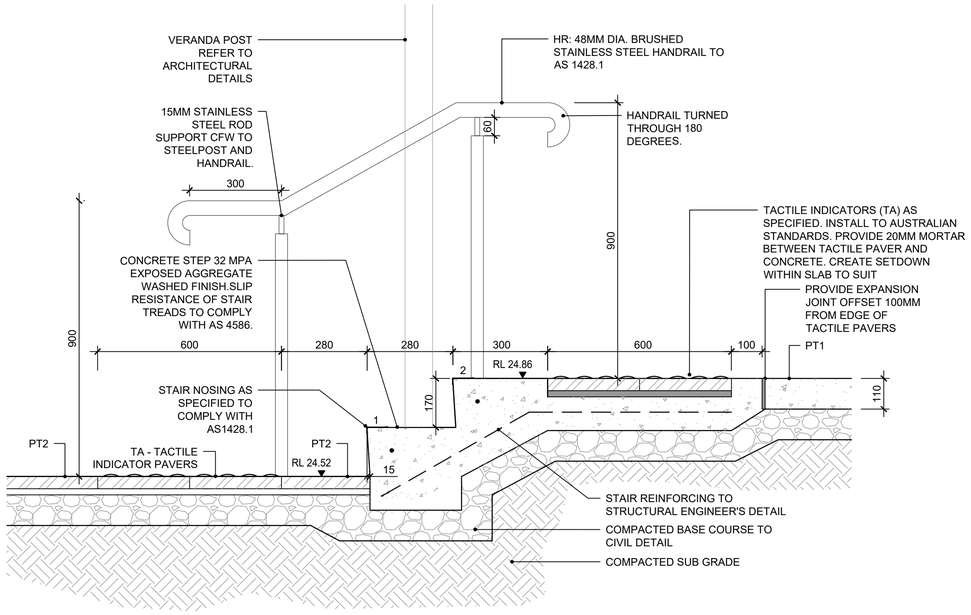
SCALE
AS SHOWN

PROJECT NUMBER	DRAWING NUMBER	REVISION
23-26	LD-01	H

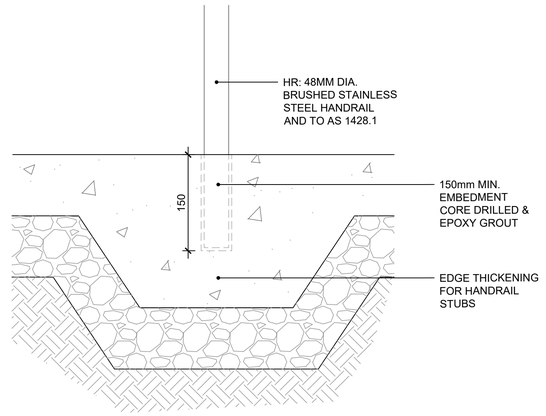
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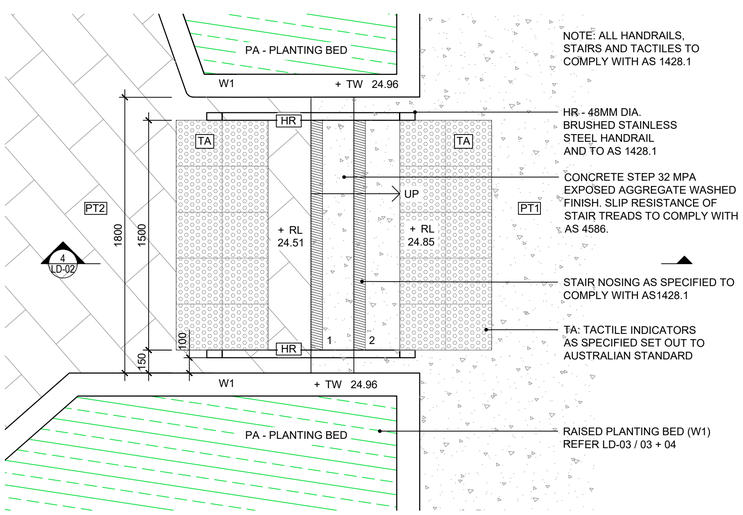
1 PLAN DETAIL - STAIR 01
SCALE 1:20 @ A1



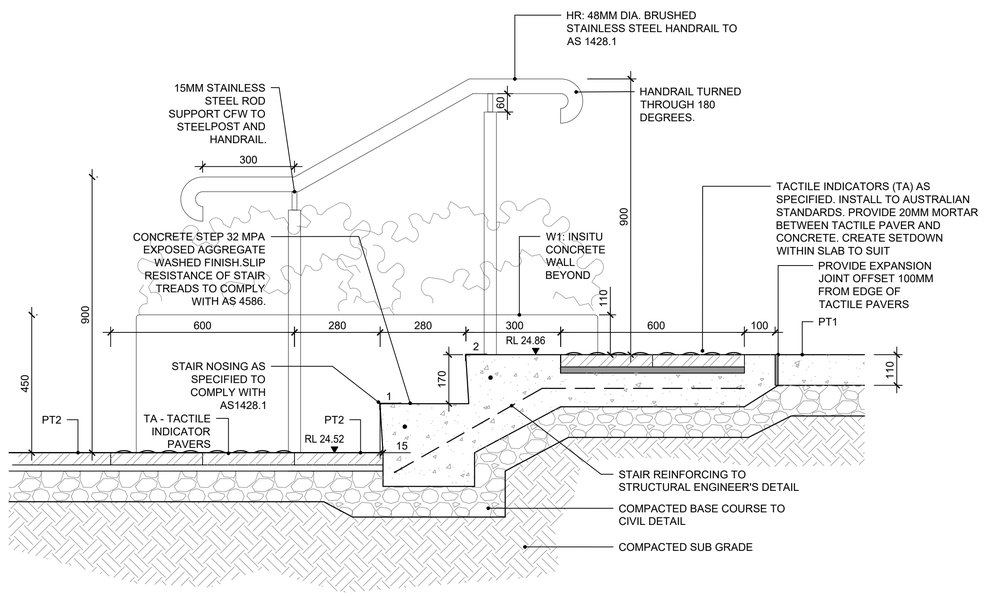
2 SECTION DETAIL - STAIR 01
SCALE 1:10 @ A1



5 HANDRAIL DETAIL
SCALE 1:5 @ A1



3 PLAN DETAIL - STAIR 02
SCALE 1:20 @ A1



4 SECTION DETAIL - STAIR 02
SCALE 1:10 @ A1

REVISIONS			
No.	DESCRIPTION	BY	DATE
D	REVISION FOR PLANNING	NW	29/04/2025
E	INFO / COORDINATION	NW	13/06/2025
F	90% DOCUMENTATION	NW	03/07/2025
G	100% DOCUMENTATION	NW	15/07/2025
H	PRE TENDER ESTIMATE	NW	08/08/2025

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CITY OF MARION

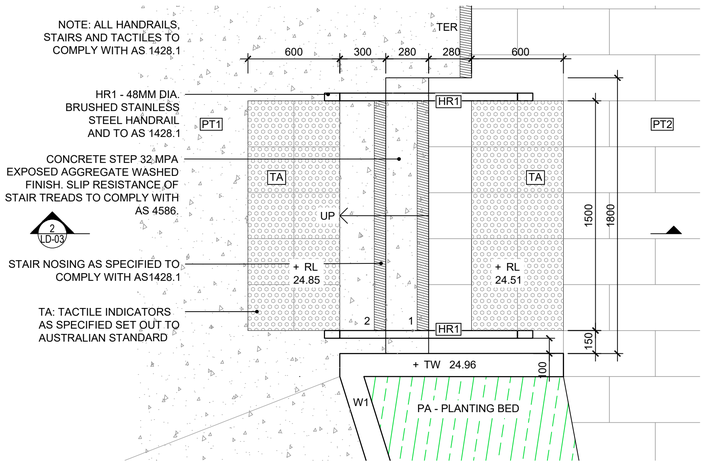
PROJECT
GLANDORE OVAL
REDEVELOPMENT

ADDRESS
NALDERA ST,
GLANDORE, SA

DRAWING TITLE
LANDSCAPE DETAILS 02

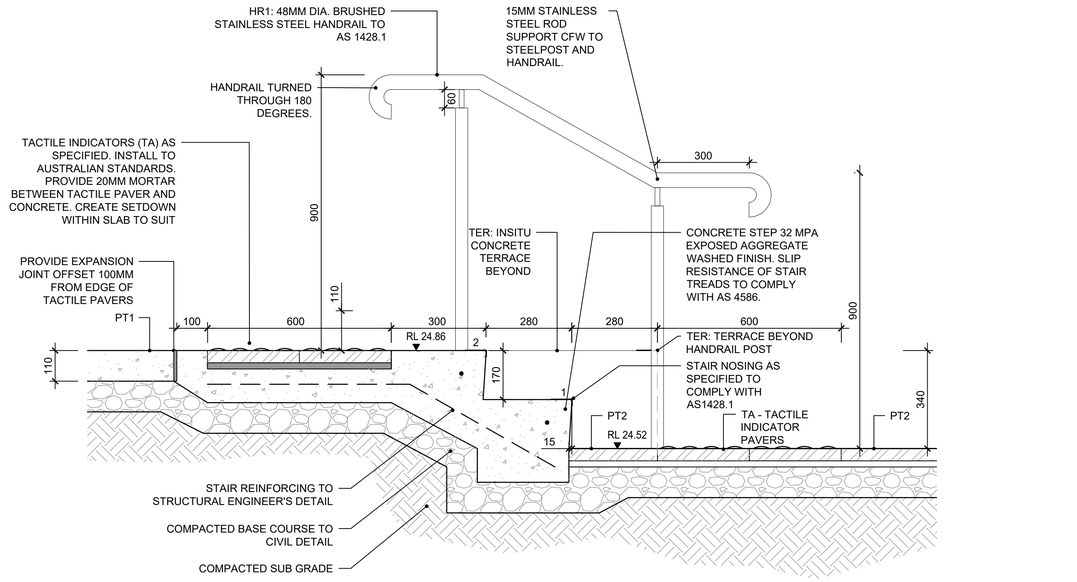
SCALE
AS SHOWN

PROJECT NUMBER	DRAWING NUMBER	REVISION
23-26	LD-02	H



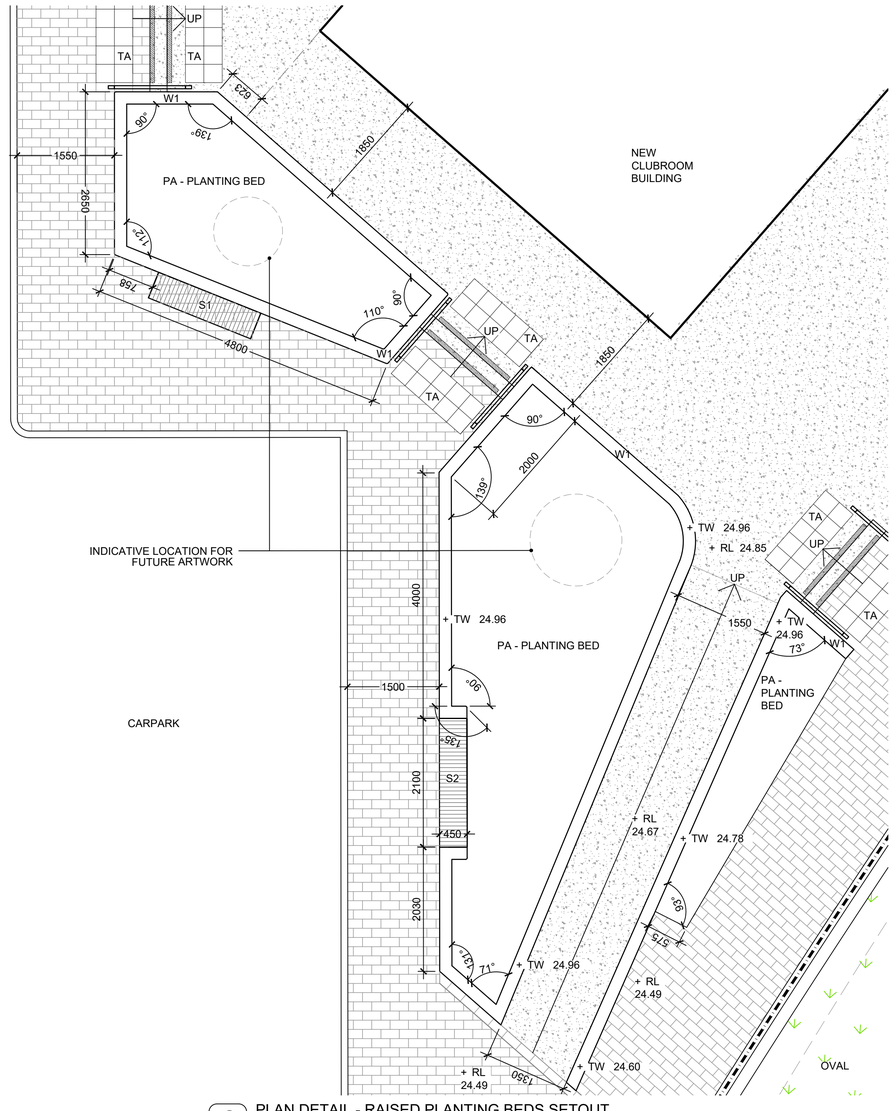
1 PLAN DETAIL - STAIR 03

SCALE 1:20 @ A1



2 SECTION DETAIL - STAIR 03

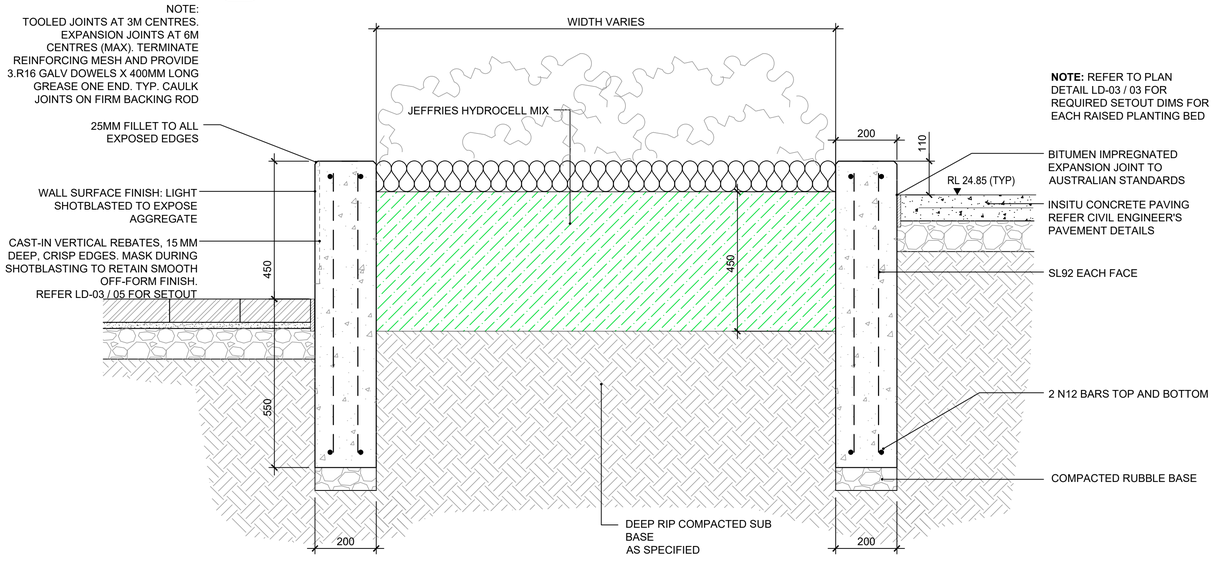
SCALE 1:10 @ A1



3 PLAN DETAIL - RAISED PLANTING BEDS SETOUT

SCALE 1:50 @ A1

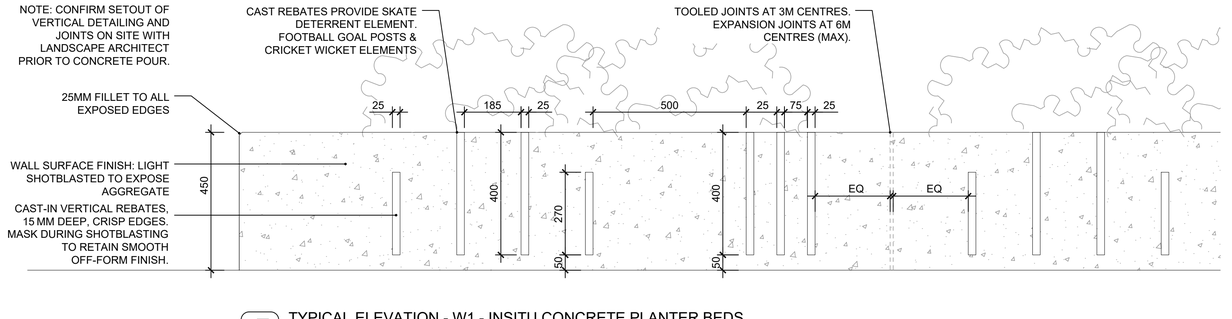
NOTE: TOOLED JOINTS AT 3M CENTRES. EXPANSION JOINTS AT 6M CENTRES (MAX). TERMINATE REINFORCING MESH AND PROVIDE 3.R16 GALV DOWELS X 400MM LONG GREASE ONE END. TYP. CAULK JOINTS ON FIRM BACKING ROD



NOTE: REFER TO PLAN DETAIL LD-03 / 03 FOR REQUIRED SETOUT DIMS FOR EACH RAISED PLANTING BED

4 TYPICAL SECTION - W1 - INSITU CONCRETE PLANTER BEDS

SCALE 1:10 @ A1



5 TYPICAL ELEVATION - W1 - INSITU CONCRETE PLANTER BEDS

SCALE 1:10 @ A1

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REVISIONS			
No.	DESCRIPTION	BY	DATE
D	REVISION FOR PLANNING	NW	29/04/2025
E	INFO / COORDINATION	NW	13/06/2025
F	90% DOCUMENTATION	NW	03/07/2025
G	100% DOCUMENTATION	NW	15/07/2025
H	PRE TENDER ESTIMATE	NW	08/08/2025

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PROJECT
GLANDORE OVAL REDEVELOPMENT

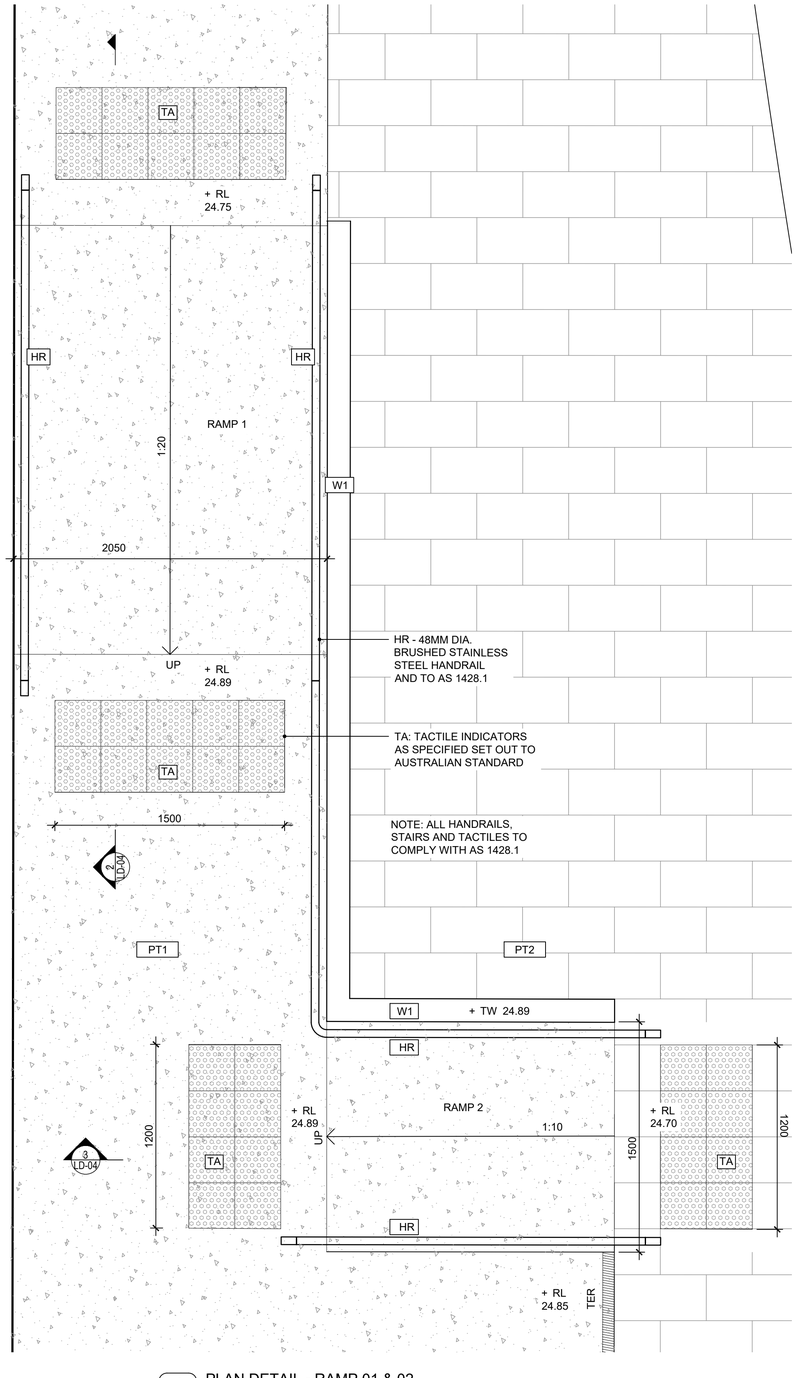
ADDRESS
NALDERA ST, GLANDORE, SA

DRAWING TITLE
LANDSCAPE DETAILS 03

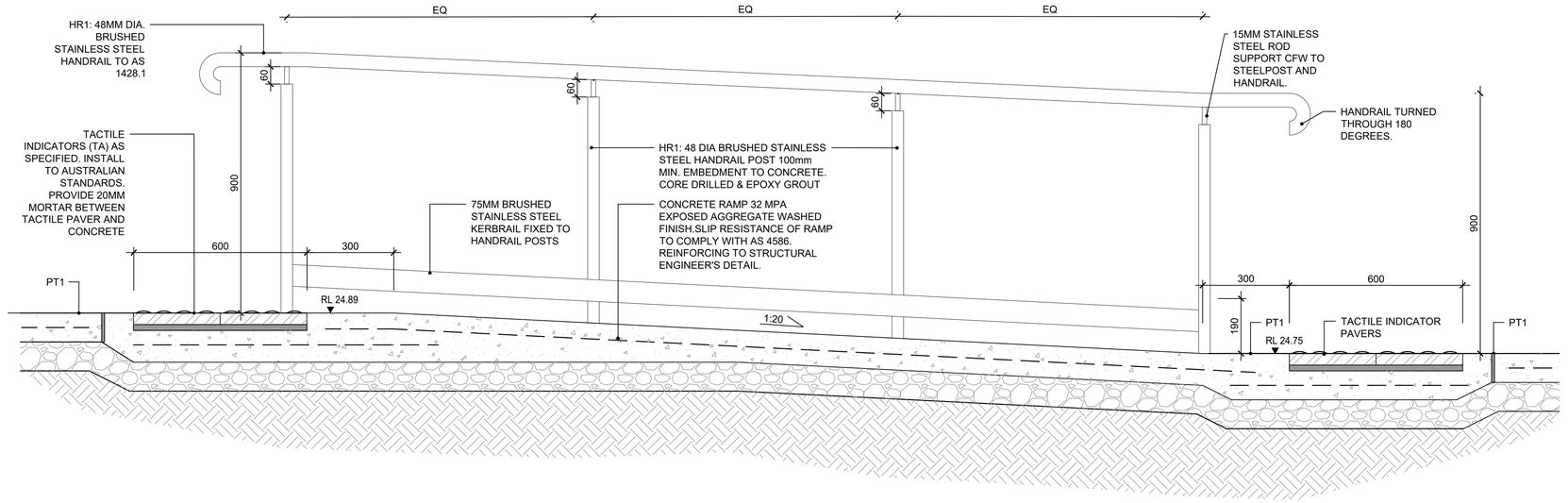
SCALE
AS SHOWN

PROJECT NUMBER	DRAWING NUMBER	REVISION
23-26	LD-03	H

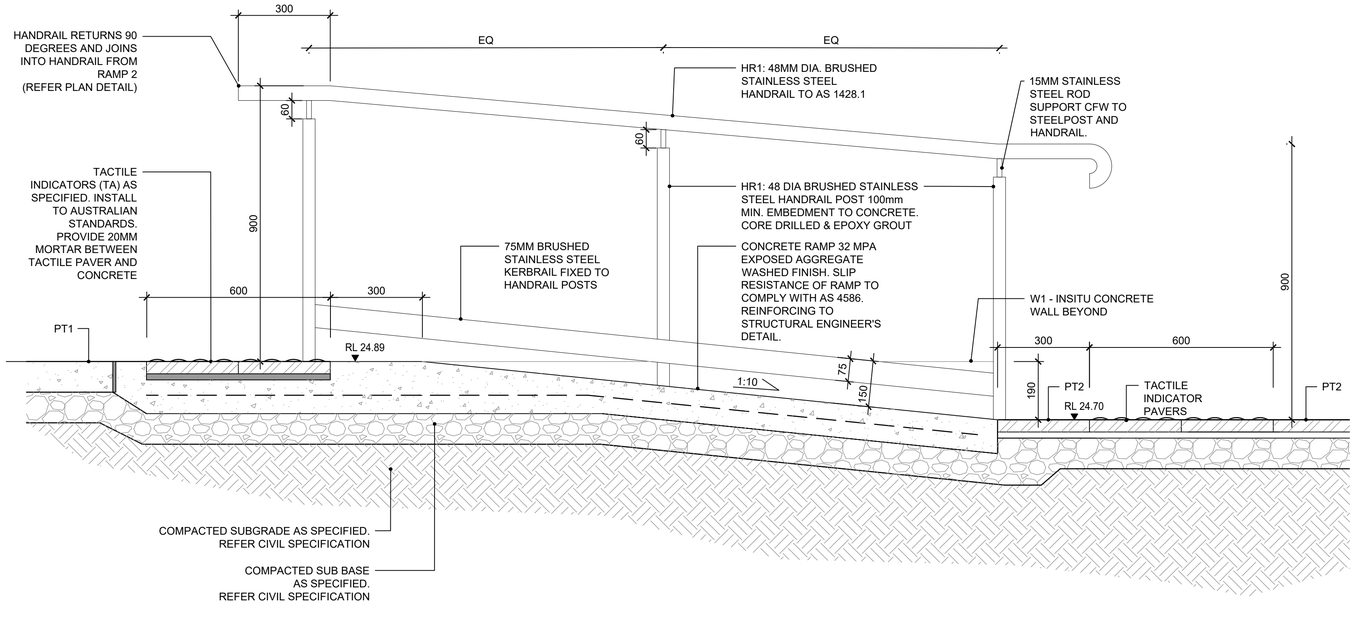
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1 PLAN DETAIL - RAMP 01 & 02
SCALE 1:20 @ A1



2 SECTION DETAIL - RAMP 01
SCALE 1:10 @ A1



3 SECTION DETAIL - RAMP 02
SCALE 1:10 @ A1

REVISIONS			
No.	DESCRIPTION	BY	DATE
D	REVISION FOR PLANNING	NW	29/04/2025
E	INFO / COORDINATION	NW	13/06/2025
F	90% DOCUMENTATION	NW	03/07/2025
G	100% DOCUMENTATION	NW	15/07/2025
H	PRE TENDER ESTIMATE	NW	08/08/2025

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CITY OF MARION

PROJECT
GLANDORE OVAL
REDEVELOPMENT

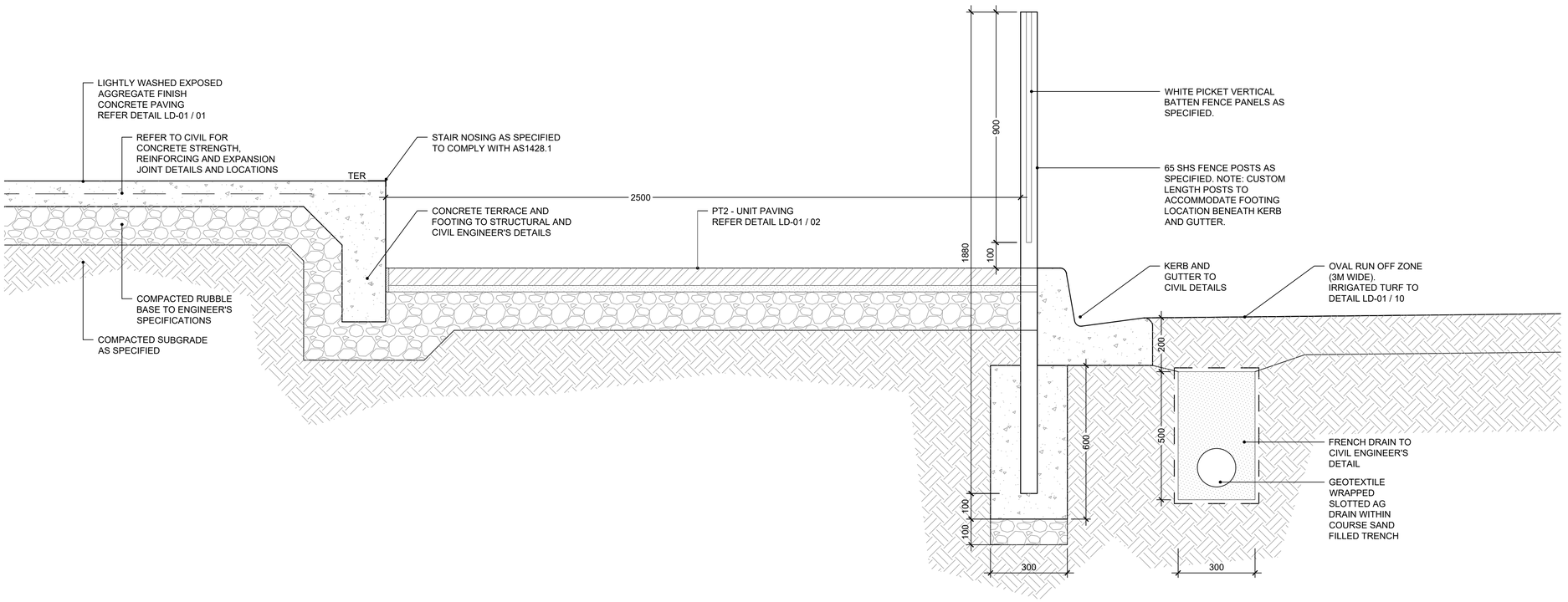
ADDRESS
NALDERA ST,
GLANDORE, SA

DRAWING TITLE
LANDSCAPE DETAILS 04

SCALE
AS SHOWN

PROJECT NUMBER	DRAWING NUMBER	REVISION
23-26	LD-04	H

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1 TYPICAL SECTION - SPECTATOR AREA & OVAL EDGE INTERFACE
SCALE 1:10 @ A1

	REVISIONS		
No.	DESCRIPTION	BY	DATE
D	REVISION FOR PLANNING	NW	29/04/2025
E	INFO / COORDINATION	NW	13/06/2025
F	90% DOCUMENTATION	NW	03/07/2025
G	100% DOCUMENTATION	NW	15/07/2025
H	PRE TENDER ESTIMATE	NW	08/08/2025

CLIENT
CITY OF MARION

PROJECT
GLANDORE OVAL REDEVELOPMENT

ADDRESS
NALDERA ST, GLANDORE, SA

DRAWING TITLE
LANDSCAPE DETAILS 05

SCALE
AS SHOWN

PROJECT NUMBER	DRAWING NUMBER	REVISION
23-26	LD-05	H

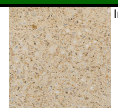
23-26 Glandore Oval Redevelopment
NALDERA STREET, GLANDORE SA

CLOVER Greenspace

Landscape Materials and Finishes Schedule

Date	Revision	Issue
29.11.2024	A	70% Documentation
03.07.2025	B	90% Documentation
15.07.2025	C	100% Documentation
08.08.2025	D	Pre-Tender Estimate

Paving

Code		Description	Type	Finish/Size	Colour	Product Code / Manufacturer	Location	Notes / Details
PT1		Insitu Concrete Pavement	Imagecrete Exposed	Light wash exposed aggregate finish	Imagecrete Exposed - Torrens Moonscape	Heidelberg Materials (formerly HansonSA) 40 ROXBURGH AVE, LONSDALE, SA, 5160 Phone: 1300 136 464	Refer to Landscape & Civil Drawings	Provide 1 x 1m sample (with and without sealant) for approval by landscape architec prior to installation. Apply Vulk Invisi TS pentrating sealer or similar approved to cured concrete. Ensure application of sealant is as per specification. Confirm application of sealant with Landscape Architect prior to installation.
PT2		Unit Paving - Pedestrian	Concrete Paver	300L x 150W x 46D	Traditional Range 40% Bondi 60% Devon	Anston Architectural Products Factory 4, 1001 Mountain Hwy, Boronia VIC 3155 or approved equivalent	Refer to Landscape Drawings	Provide sample for approval by landscape architect prior to installation. Apply Vulk Invisi TS pentrating sealer or similar approved to cured concrete. Ensure application of sealant is as per specification. Confirm application of sealant with Landscape Architect prior to installation.
PT3		Unit Paving - Trafficable	Concrete Paver	300L x 300W x 68D	Traditional Range 100% Devon	Anston Architectural Products Factory 4, 1001 Mountain Hwy, Boronia VIC 3155 or approved equivalent	Refer to Landscape Drawings	Provide sample for approval by landscape architect prior to installation. Apply Vulk Invisi TS pentrating sealer or similar approved to cured concrete. Ensure application of sealant is as per specification. Confirm application of sealant with Landscape Architect prior to installation.
PT 4		Permeable Paving - Pedestrian	Permeable Concrete Paver	190L x 190W x 60D mm	Enviropave 60% Natural 40% Charcoal Exposed Aggregate Finish	ADBRI Masonry Corner of Grand Junction & Blakeney Roads, Ottoway SA 5013 Ph: 08 8304 2323	Refer to Landscape Drawings	Further details TBC once arborist's advice is received in relation to paving and construction in TPZ of existing trees.
PT5		Permeable Paving - Trafficable	Permeable Concrete Paver	181L x 92W x 80D mm	Ecotrihex 80 100% Charcoal Smooth Finish	ADBRI Masonry Corner of Grand Junction & Blakeney Roads, Ottoway SA 5013 Ph: 08 8304 2323	Refer to Civil Engineer's Details and Drawings	Further details TBC once arborist's advice is received in relation to paving and construction in TPZ of existing trees.
PT6		Bitumen Pavement	Refer Civil	Refer Civil	Refer Civil	Refer Civil	Refer to Civil Engineer's Details and Drawings	Refer to Civil Engineer's Details and Drawings
PT7		Compacted Quarry Fines	8mm Quarry Sand	8mm quartzite	Natural Brown	POCOCK Quarries Fitzgerald Quarries, 117A Fitzgerald Rd, Wattle Flat SA 5203 08 8558 3295	Refer to Landscape & Civil Drawings	Apply Soil Bond additive - onsite stockpile method applied at 4% of dry weight of material. Provide sample for approval by landscape architect prior to ordering.
TA		Tactile Indicators-Cautional	Tactile Indicators-Cautional	300L x 300W x 40D	Slate	Best Bricks & Pavers 255-259 Cormack Road, Wingfield SA 5013 Ph: Telephone: (08) 8169 7700 Email: info@bestgroup.com.au or approved equivalent	Refer to Landscape Drawings	Provide sample for approval by landscape architect prior to ordering. Luminance contrast to Australian Standards to be confirmed prior to order and install. Install to AS 1428.4.1:2009 Part 4.1

Fences, Walls & Edges

Code	Description	Type	Finish/Size	Colour	Product Code / Manufacturer	Location	Notes / Details
E1	Concrete Edging	Edge Type 1	150 x 200mm	Plain Grey Concrete		Refer to Landscape Drawings and Details	As per landscape detail. Confirm join locations for approval of landscape architect prior to construction
E2	Timber Edge	Edge Type 2	90 x 25mm hardwood decking board edge, fixed to HW stakes	Natural		Refer to Landscape Drawings and Details	As per landscape detail.
F1	Fence Type 1	Aluminium Vertical Batten Fence - Aluminium Classic Picket Panels	900mm high x 2035mm Classic Picket Panels 65 x 65 x 1880mm Colonial Picket Post (extended post length due to required footing depth) Note: Finished height of fence is 1000mm.	White	GlassHouseAU or approved equivalent (02) 8528 4806 hello@glasshouseau.com	Refer to Landscape Drawings	Fences must comply with AS 1926.1. Ensure the gap between pickets is a maximum of 100mm.
F2	Fence Type 2	Aluminium Tubular Playground Fencing Panels, Flat Top	1500mm high	Gun Metal Grey (Monument)	Stratco or approved equivalent	Refer to Landscape Drawings	Fences must comply with AS 1926.1. Ensure a minimum 1000mm is provided between top rail and the next rail down. Ensure the gap between rods is a maximum of 100mm. Install to manufacturer's specification.
F3	Fence Type 3	Good Neighbour Wavelock Fencing	1800mm high	Off White (Surfmist)	Stratco or approved equivalent	Western boundary. Refer to Landscape Drawings	Fences must comply with AS 1926.1. Install to manufacturer's specification.
G1	Gate Type 1	Aluminium Vertical Batten Gate - Classic Picket Gate	Aluminium 1090 x 900mm Classic Picket Gate Note: Finished height of fence is 1000mm.	White	GlassHouseAU or approved equivalent (02) 8528 4806 hello@glasshouseau.com	Refer to Landscape Drawings	Fences must comply with AS 1926.1. Ensure the gap between pickets is a maximum of 100mm.
G2	Gate Type 2	Aluminium Tubular Playground Gate Flat rail to top of gate	1500mm high x 1200mm wide	Gun Metal Grey (Monument)	Stratco or approved equivalent	Refer to Landscape Drawings	Fences must comply with AS 1926.1. Ensure a minimum 1000mm is provided between top rail and the next rail down. Ensure the gap between rods is a maximum of 100mm.
W1	Raised Concrete Planting Bed	Insitu Coloured Concrete (Imagecrete Exposed Range)	200mm thick insitu concrete walls (widens to 450mm at location of plinth fixed seat) 450mm high. Shotblast finish. Skate deterrent: Cast-in vertical relief rebates into face of wall	Imagecrete Exposed - Torrens Moonscape	Heidelberg Materials (formerly HansonSA) 40 ROXBURGH AVE, LONSDALE, SA, 5160 Phone: 1300 136 464	Refer to Landscape Drawings	As per landscape detail. Confirm join locations for approval of landscape architect prior to construction

Furniture, Fixtures & Structures

Code		Description	Type	Finish/Size	Colour	Product Code / Manufacturer	Location	Notes / Details
S1		Seat Type 1	Linea VT Seat	1800mm with 2 armrests. Subsurface fixing. Spotted Gum battens.	Monument frame.	Street Furniture Australia	Refer landscape drawings	Install to manufacturer's specification
S2		Seat Type 2	Linea VT Seat	2100mm with 1 armrest; plinth fixed to top of concrete wall. Spotted Gum battens	Monument frame.	Street Furniture Australia	Refer landscape drawings	Install to manufacturer's specification
BE		Dual Bin Enclosure	Escola Bin Enclosure (WBE-E240)	240L dual unit with Angled roof	Textura Monument panels and etched signage	Street Furniture Australia	Refer landscape drawings	Install to manufacturer's specification
B		Bollards Removable	Linea Bollard	Removable bollards. 100W x 120L x 910H mm	Powdercoat - Monument Grey	Street Furniture Australia	Refer landscape drawings (adjacent oval restricing vehicle access to grass surface)	Install to manufacturer's specification
BR		Bike Rack	Linea Bicycle Stand (BST07)	Subsurface fixing	Monument	Street Furniture Australia	Refer landscape drawings	Install to manufacturer's specification
DF		Drink Fountain	Aquafil Bold 850BF Drinking Fountain and Bottle Refill Station SKU: AQ-BO850BF + Dog Bowl Option	Stainless Steel	Standard Signage Panel	Civiq 1300 600 300 or similar approved	Refer landscape drawings (near new storage shed and cricket nets)	Install to manufacturer's specification
TER		Seating Terrace	Insitu Concrete Terrace	Top face of terrace as per PT1 - Paving Type 1. Vertical face of terrace - shot blast finish to match W1 - Wall Type 1 Raised Planter.	Imagecrete Exposed - Torrens Moonscape	Heidelberg Materials (formerly HansonSA) 40 ROXBURGH AVE, LONSDALE, SA, 5160 Phone: 1300 136 464	Refer to Landscape Drawings	Provide 1 x 1m sample (with and without sealant) for approval by landscape architect prior to installation. Apply Vulk Invisi TS pentrating sealer or similar approved to cured concrete. Ensure application of sealant is as per specification. Confirm application of sealant with Landscape Architect prior to installation.

Code	Description	Type	Finish/Size	Colour	Product Code / Manufacturer	Location	Notes / Details
STAIR 1-3	Concrete Stair	Insitu Concrete Stair	Light wash exposed aggregate finish	Imagecrete Exposed - Torrens Moonscape	Heidelberg Materials (formerly HansonSA) 40 ROXBURGH AVE, LONSDALE, SA, 5160 Phone: 1300 136 464	Refer to Landscape Drawings	Provide 1 x 1m sample (with and without sealant) for approval by landscape architect prior to installation. Apply Vulk Invisi TS pentrating sealer or similar approved to cured concrete. Ensure application of sealant is as per specification. Confirm application of sealant with Landscape Architect prior to installation.
HR	Handrail	Stair Handrail	As detailed	Brushed Stainless Steel		Refer to Landscape Drawings	Prepare shop drawings for approval prior to construction. Prepare 1 panel for approval prior to installation. Install to relevant Australian Standards
	Stair & Terrace Nosings	Anti-slip Safety Stair Treads	STSTEELT2BK - 75mm depth	Black	Grip Guard or approved equivalent	Refer to Landscape Drawings - Stair and Terrace Nosings	Ensure min 30% luminance contrast with surrounding surfaces. Ensure produce compliance with AS/NZS 1428:4.2002 Design for access and mobility and AS/NZS 4586:1999 Slip resistance classification for new pedestrian surface materials

Softworks

Code	Image	Description	Type	Finish/Size	Product Code / Manufacturer	Location	Notes / Details
PA		Organic Mulch	Gardeners Choice Mulch	100mm depth	Jeffries or similar approved	To mulched beds and planting beds as indicated on landscape drawings	Provide sample for approval prior to ordering
RB		Tree Root Barrier	600mm	Black	Arborgreen or approved equivalent Rootstop Recycled Root Barrier RSB600	To locations indicated on landscape plans where trees are planted close to existing walls on residential property boundaries. Locate root barrier minimum 500mm from fenceline to avoid disturbance of footings when trenching for root barrier installation. Set down 100mm from finished surface level.	Provide sample for approval prior to ordering. Install to manufacturer's specification.
TURF		Instant Turf	Sterile kikuyu Rolls	Rolls		Refer to Landscape Drawings	Refer Specification and Landscape Details. Contractor to verify product specification against existing site turf