

Appendix 2. Project Plans and Drawings

RIVER TORRENS TO DARLINGTON PROJECT - BR03

DEVELOPMENT APPROVAL LODGEMENT

DRAWING SHEET

COVER PAGE AND DRAWING INDEX
CONTEXT PLAN
LEGENDS AND SCHEDULES

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DETAILED PLAN - SHEET 1
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SECTIONS - SHEET 3
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DETAILS - SHEET 1

SOLAR ACCESS AND AMBIENT LIGHTING 3D - SHEET 1

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RENDER IMAGE 6
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ACTIVE TRANSPORT MOVEMENT DIAGRAMS

SHEET NO.

REVISION

DA-0001	A
DA-0002	A
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DA-0010	A
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DA-0030	A
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DA-0033	A
DA-0040	A
DA-0050	A
DA-0060	A
DA-0061	A
DA-0062	A
DA-0063	A
DA-0064	A
DA-0065	A
DA-0066	A
DA-0067	A
DA-0068	A
DA-0069	A
DA-0070	A



				INDEX SHEET REFERENCE: 8030 SHEET 2882002		DISCLAIMER: BACKGROUND MODEL INFORMATION SHOWN ON THIS DRAWING IS PROVIDED FOR REFERENCE ONLY. THE BACKGROUND DESIGN MAY BE SUBJECT TO ONGOING DESIGN DEVELOPMENT AND REFINEMENT.		DESIGNER: M. CHONG		 Government of South Australia Department for Infrastructure and Transport	PROJECT No.: 31921901		FILE No.: 2020/10577		ROAD No. 62043 SOUTH ROAD MANTON STREET - HENLEY BEACH ROAD URBAN AND LANDSCAPE DESIGN - AREA 5 COVER PAGE AND DRAWING INDEX											
								QUALIFICATION: DATE:			DESIGN No.: #15551401		SURVEY No.: #15551401													
								REVIEWER: A. VOELSKE			PROJECT START ROAD RUNNING DISTANCE: NOT APPLICABLE															
								QUALIFICATION: DATE:			PROJECT END ROAD RUNNING DISTANCE: NOT APPLICABLE															
								INDEPENDENT DESIGN CERTIFIER (IF REQUIRED): DATE:			SCALES:		DESIGNED:		DRAFTED:		ACCEPTED FOR USE:		ACCEPTANCE FORM KNET No.:		DRAWING No.: 8030		SHEET No.: DA-0001		AMEND No.: A	
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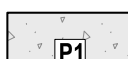
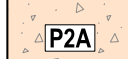
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A	ISSUE FOR DEVELOPMENT APPROVAL LODGEMENT				T2DA	T2DA	17/07/26					DESIGNED: DRAFTED: ACCEPTED FOR USE: TITLE DATE:		ACCEPTANCE FORM KINET No: DRAWING No: 8003 SHEET No.: DA-0002 AMEND No.: A		IN ACCORDANCE WITH DP013 SHEET LATITUDE -34.915375 SHEET LONGITUDE 138.566269			
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PROJECT DOCUMENT REFERENCE
T2DPAA-T2D-N5S-LA-DRG-100002

CAD FILE NAME: DA-0002.dgn

LANDSCAPE LEGEND

HARDSCAPE SURFACES

SYMBOL	DESCRIPTION
	STANDARD GREY CONCRETE REFER DETAILS
	EXPOSED AGGREGATE CONCRETE PAVEMENT TYPE 1 REFER DETAILS
	EXPOSED AGGREGATE CONCRETE PAVEMENT TYPE 2 REFER DETAILS
	SCREENINGS TYPE 1 REFER DETAILS
	SCREENINGS TYPE 2 REFER DETAILS

EDGING

SYMBOL	DESCRIPTION
	BRICK EDGE REFER DETAILS

FURNITURE

SYMBOL	DESCRIPTION
	BOULDER GARDEN BOULDER REFER MATERIALS SCHEDULE

TREES

SYMBOL	DESCRIPTION
EXISTING TREE 	EXISTING VEGETATION IN ACCORDANCE WITH AS4970-2009 ALL EXISTING TREES PROTECTED THROUGHOUT THE CONSTRUCTION WORKS, ALL PROPOSED LANDSCAPE WORKS WITHIN THE EXISTING TREES TPZ (NOW NOTIONAL ROOT ZONE (NRZ) AS PER AS4970:2009) TO BE IN ACCORDANCE WITH PROJECT ARBORIST'S APPROVED INSTALLATION METHODOLOGY
	EXISTING VEGETATION PROPOSED FOR PRUNING OR REMOVAL - REFER TO PLAN. TREES PROPOSED FOR REMOVAL NOT A PART OF THIS APPLICATION.
	PROPOSED TREE 45L (2.0m - 2.5m HIGH)

SOFTSCAPE SURFACES

SYMBOL	DESCRIPTION
	PLANTING IN SCREENINGS TYPE 1 REFER SOFTSCAPE DETAILS
	PLANTING IN SCREENINGS TYPE 2 REFER SOFTSCAPE DETAILS
	INSTANT TURF REFER DRAWING 8003 SHEET 3183401
	GARDEN BED ORGANIC MULCH REFER DRAWING 8003 SHEET 3183401
	ORGANIC MULCH TO PLANTING TREES AND VERGES REFER MATERIALS SCHEDULE

LIGHTING

SYMBOL	DESCRIPTION
	PROPOSED BRIDGE LIGHT INDICATIVE LOCATION TO BE CONFIRMED WITH LIGHTING LOCATION AND TYPE

PLANTING MIXES

DESCRIPTION
MIX 16 - BR03
REFER PLANTING SCHEDULE

FENCING

SYMBOL	DESCRIPTION
	EXISTING FENCE TO BE RETAINED
	EXISTING FENCE TO BE REMOVED
	PROPOSED NEW CEMETERY FENCE ALIGNMENT
	EXISTING CEMETERY BRICK PLINTH TO BE RETAINED AND PROTECTED

MATERIALS SCHEDULE

CODE	NAME	PRODUCT	SIZE	FINISH	NOTES	SUPPLIER
EDGING & BARRIERS						
E4	Brick Edge	Recycled Brick	230mm (l) x 75mm (w) installed on end	Single Row	Refer detail.	

CODE	NAME	PRODUCT	SIZE	FINISH	NOTES	SUPPLIER
HARDSCAPE SURFACES						
All pavers within publicly accessible areas to meet minimum slip resistance and trip hazard requirements as identified within AS 1428.						
P1	Standard Grey Concrete	Standard Grey	For paving support thicknesses, refer drawing 8003 sheet 1486001 (parklands) & drawing 8003 sheet 0330001 (all other areas)	Broom Finish	Including shared use and pedestrian paths, excluding elevated structures	Hallett Group or similar approved
P2A	Exposed Aggregate Concrete Type 1	Exposed Aggregate Concrete Lava or similar approved	For paving support thicknesses, refer to drawing 8003 sheet 0370001	Exposed Aggregate		Hallett Group or similar approved
P2E	Exposed Aggregate Concrete Type 5	Exposed Aggregate Concrete Lava or similar approved	For paving support thicknesses, refer to drawing 8003 sheet 0370001	Exposed Aggregate		Hallett Group or similar approved
P4E	Screenings Type 1	20mm Screenings - Brown	Min. 100mm depth on rubble base and 50mm depth over capping beam		Refer detail.	Pocock Yankalilla Quarries or similar approved
P4F	Screenings Type 2	20mm Screenings - Blue	Min. 100mm depth on rubble base		Refer detail.	Pocock Yankalilla Quarries or similar approved

CODE	NAME	PRODUCT	SIZE	FINISH	NOTES	SUPPLIER
FIXTURES & FURNITURE						
All furniture and fixtures are subject to structural engineer review, documentation and certification incl. shop drawing process. All hardwood to be oiled using 'Extreme CD50' as supplied by Cutex or approved equivalent to manufacturers recommendations						
F7B	Boulder Garden Boulder	Bobcat Wallers	750mm - 1250mm dia	Refer details	Refer details	Recycled From Site or Adelaide Hills Sandstone, Carey Gully

CODE	NAME	PRODUCT	SIZE	FINISH	NOTES	SUPPLIER
SOFTSCAPE SURFACES						
S11A	Planting in Screenings Type 1	20mm Screenings - Brown	100mm depth		Refer details Drip irrigation to be installed to all areas.	Pocock Yankalilla Quarries or similar approved
S11B	Planting in Screenings Type 2	20mm Screenings - Blue	100mm depth		Refer details Drip irrigation to be installed to all areas.	Pocock Yankalilla Quarries or similar approved

TREE SCHEDULE

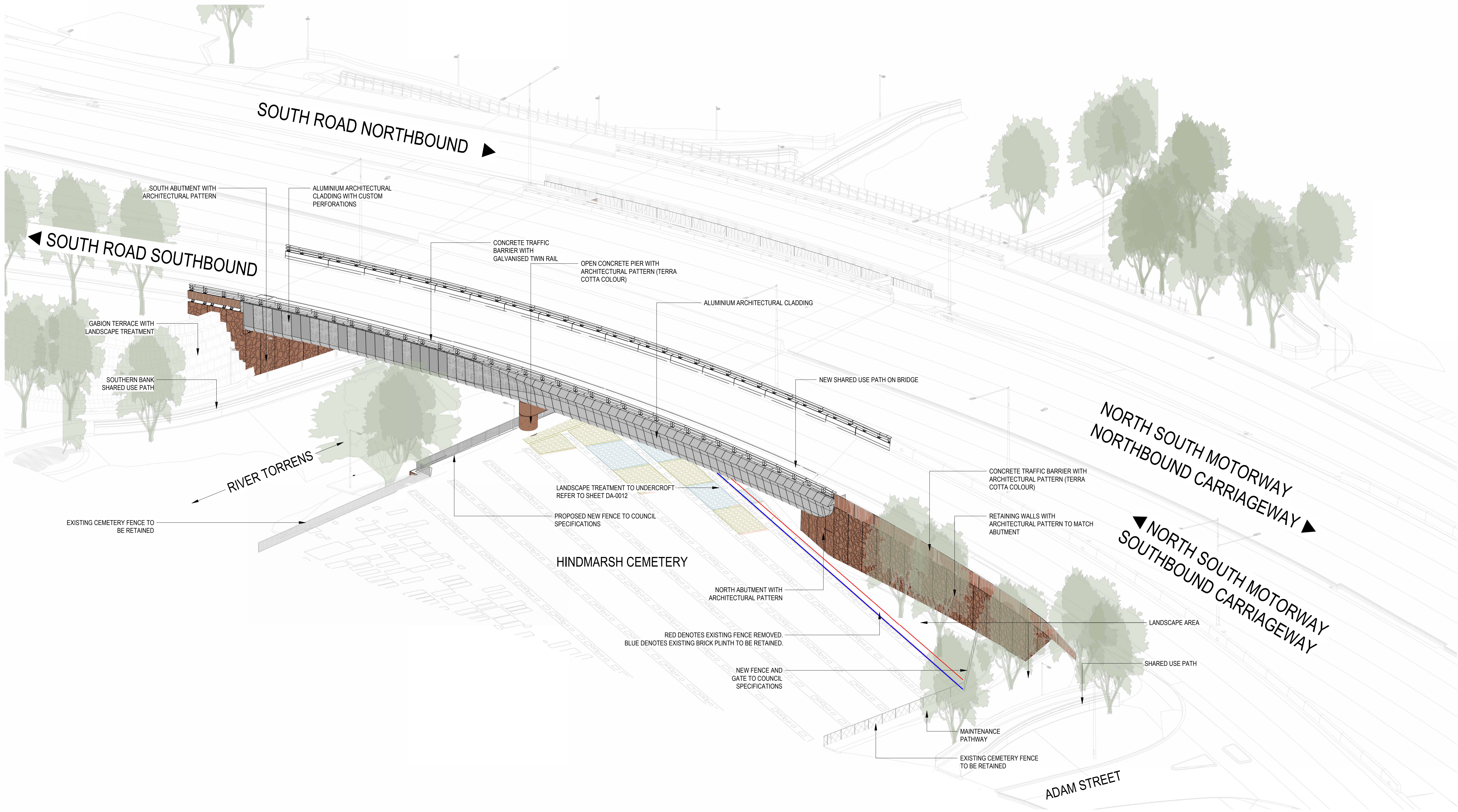
TREES						
Trees in streetscape / reserve areas where space permits.						
BOTANIC NAME	CODE	COMMON NAME	SIZE H X W	POT SIZE	INSTALL H - Cal.	CLEARANCE TO KERBS, EDGES, PATHS AND PITS (Min.)
Corymbia maculata	Cma	Spotted Gum	15-20 x 8-10 m	45Ltr	1.8m - 30mm	0.6m
Eucalyptus camaldulensis	Eca	River Red Gum	20-30 x 15-30 m	45Ltr	1.8m - 30mm	2.5m
Eucalyptus leucocylon ssp. leucocylon	EIL	SA Blue Gum	10-25 x 6-20 m	45Ltr	1.8m - 30mm	0.75m
Eucalyptus porosa	Epo	Mallee Box	4-14 x 5-12 m	45Ltr	1.8m - 30mm	0.75m

PLANT SCHEDULE

MIX 16: BR03							
Low light level tolerant, hardy mix of strappy leaf, structural and groundcover species.							
BOTANIC NAME	MIX %	COMMON NAME	SIZE H x W	POT SIZE	DENSITY/m2	PLANTING ARRANGEMENT	CLEARANCE TO KERBS, EDGES, PATHS AND PITS (Min.)
Asplenium australasicum	5%	Bird's Nest Fern	0.5-1.5 x 0.5-1.5 m	140mm	1	Arrange in groups of three or five	1m
Dichondra repens	10%	Kidneyweed	Prostrate x 2 m	140mm	2	Arrange in groups of three or five	0.5m
Ficinia nodosa	20%	Knobby Club-Rush	1 x 0.6-0.8 m	140mm	4	Arrange in groups of three or five	0.5m
Liriope muscari	15%	Turf Lily	0.2 x 0.3 m	140mm	4	Arrange in groups of three or five	0.5m
Lomandra longifolia 'Tanika'	20%	Tanika Mat Rush	0.5-0.6 x 0.65 m	140mm	4	Arrange in groups of three or five	0.5m
Pratia pedunculata	10%	Pratia	Prostrate x 2 m	140mm	2	Arrange in groups of three or five	1m
Viola hederacea	20%	Ivy-Leaf Violet	Prostrate x 1 m	140mm	4	Arrange in groups of three or five	0.5m

				INDEX SHEET REFERENCE: 8003 SHEET 3180002		T2D → TORRENS TO DARLINGTON		DISCLAIMER: BACKGROUND MODEL INFORMATION SHOWN ON THIS DRAWING IS PROVIDED FOR REFERENCE ONLY. THE BACKGROUND DESIGN MAY BE SUBJECT TO ONGOING DESIGN DEVELOPMENT AND REFINEMENT.		DESIGNED T. BIRGIN QUALIFICATION DATE REVIEWER M.VUKOVIC QUALIFICATION DATE (INDEPENDENT DESIGN CERTIFIER (IF REQUIRED)) QUALIFICATION DATE		 Government of South Australia Department for Infrastructure and Transport		PROJECT No. 31921901 FILE No. 2020/10577 DESIGN No. #15551401 SURVEY No. #15551401 PROJECT START ROAD RUNNING DISTANCE: PROJECT END ROAD RUNNING DISTANCE:		ROAD No. 62043 SOUTH ROAD MANTON STREET - HENLEY BEACH ROAD URBAN AND LANDSCAPE DESIGN - AREA 5 LEGENDS AND SCHEDULES							
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AU FILE NAME: UA-0003.dgn



AXONOMETRIC VIEW
NTS

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ISSUE FOR DEVELOPMENT APPROVAL LODGEMENT

No.

AMENDMENT DESCRIPTION

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ACCEPTANCE

17/07/26

DATE

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DESIGNED
T. BIRGIN

QUALIFICATION DATE

REVIEWER
M.VUKOVIC

QUALIFICATION DATE

INDEPENDENT DESIGN CERTIFIER (IF REQUIRED)

QUALIFICATION DATE

SOUTH AUSTRALIA

Government of South Australia

Department for Infrastructure and Transport

PROJECT No.
31921901

DESIGN No.
#15551401

PROJECT START ROAD RUNNING DISTANCE:

PROJECT END ROAD RUNNING DISTANCE:

FILE No.
2020/10577

SURVEY No.
#15551401

PROJECT START ROAD RUNNING DISTANCE:

PROJECT END ROAD RUNNING DISTANCE:

ROAD No. 62043
SOUTH ROAD
MANTON STREET - HENLEY BEACH ROAD - HINDMARSH AVENUE
URBAN AND LANDSCAPE DESIGN - AREA 5
GENERAL ARRANGEMENT PLAN - SHEET 1

DESIGNED
T2DA

DRAFTED
T2DA

ACCEPTED FOR USE:

ACCEPTANCE FORM KINET No.

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SHEET No.
DA-0011

AMEND No.
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IN ACCORDANCE WITH DP013

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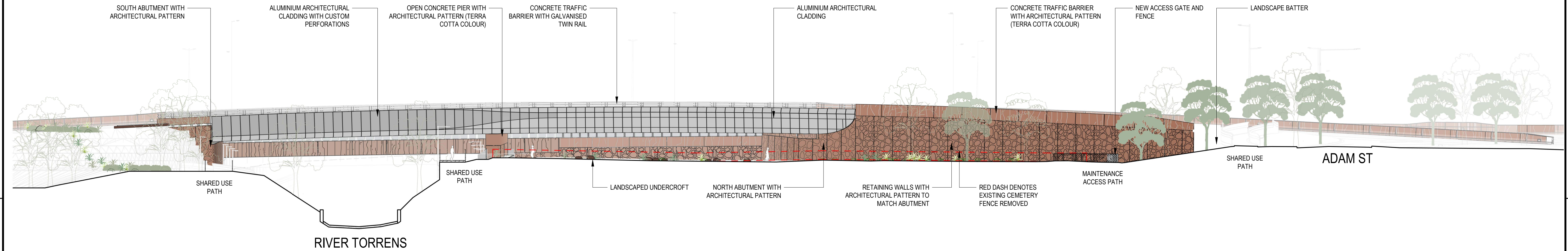
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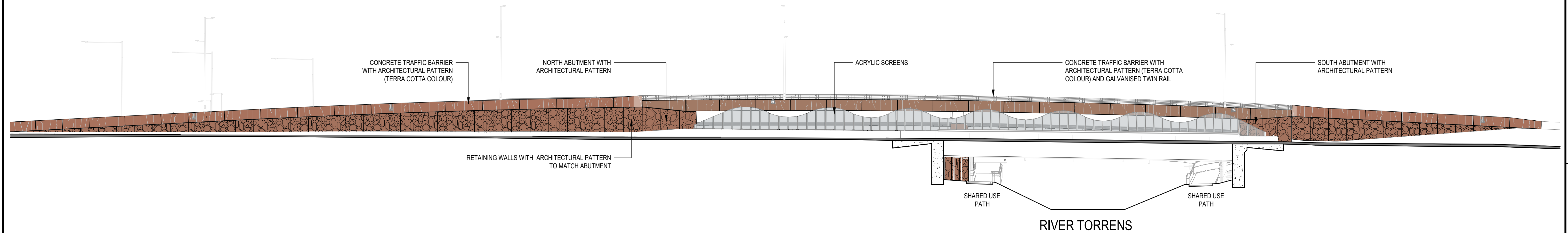
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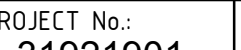
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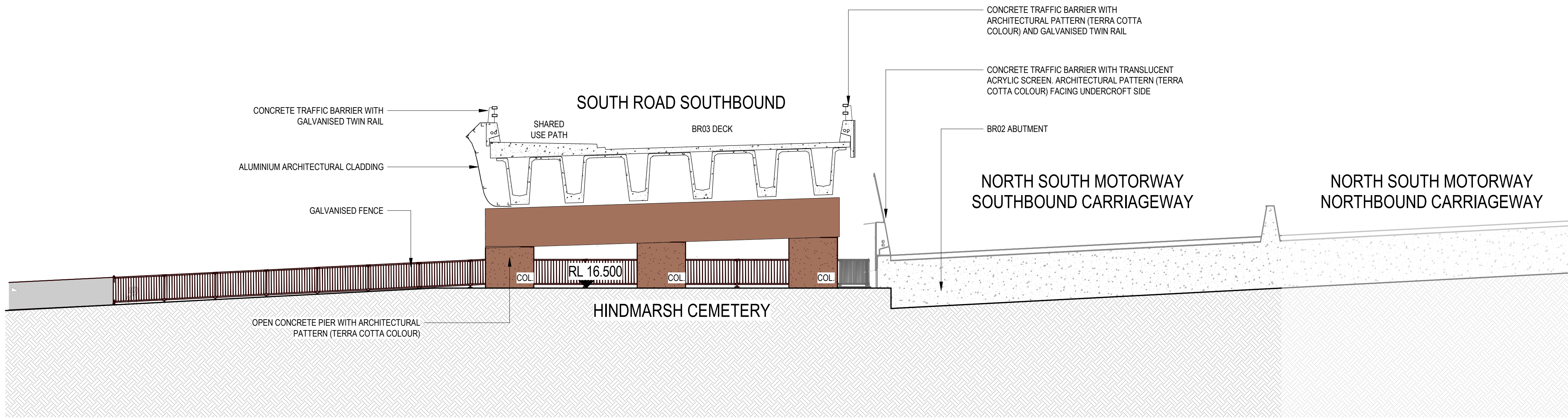
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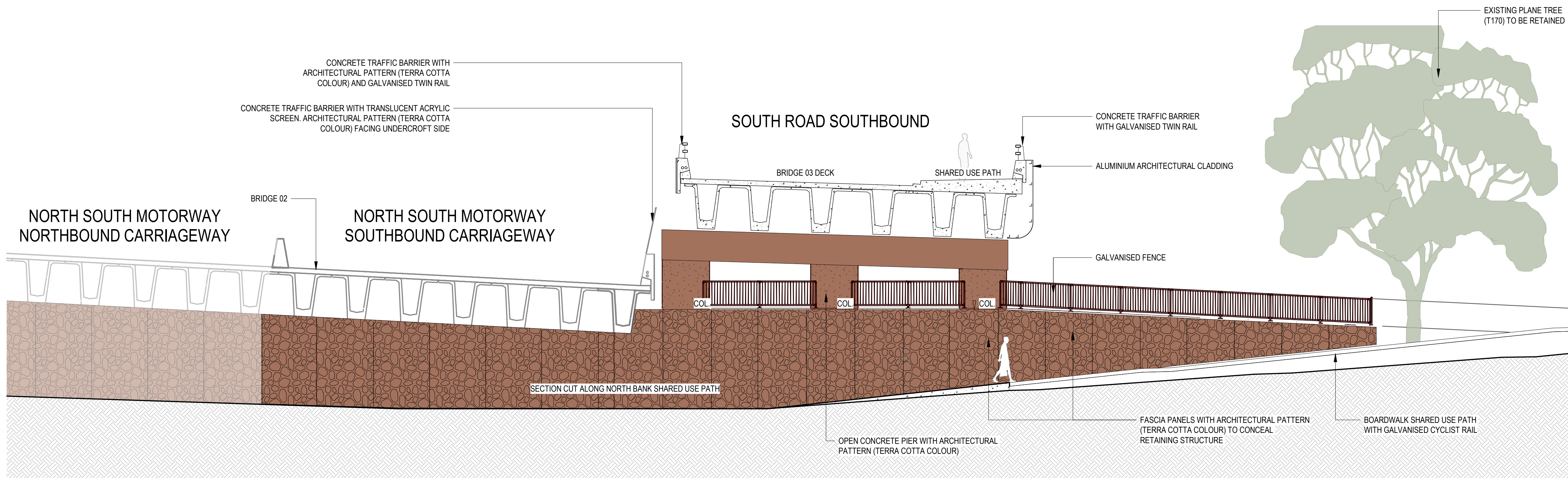
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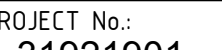
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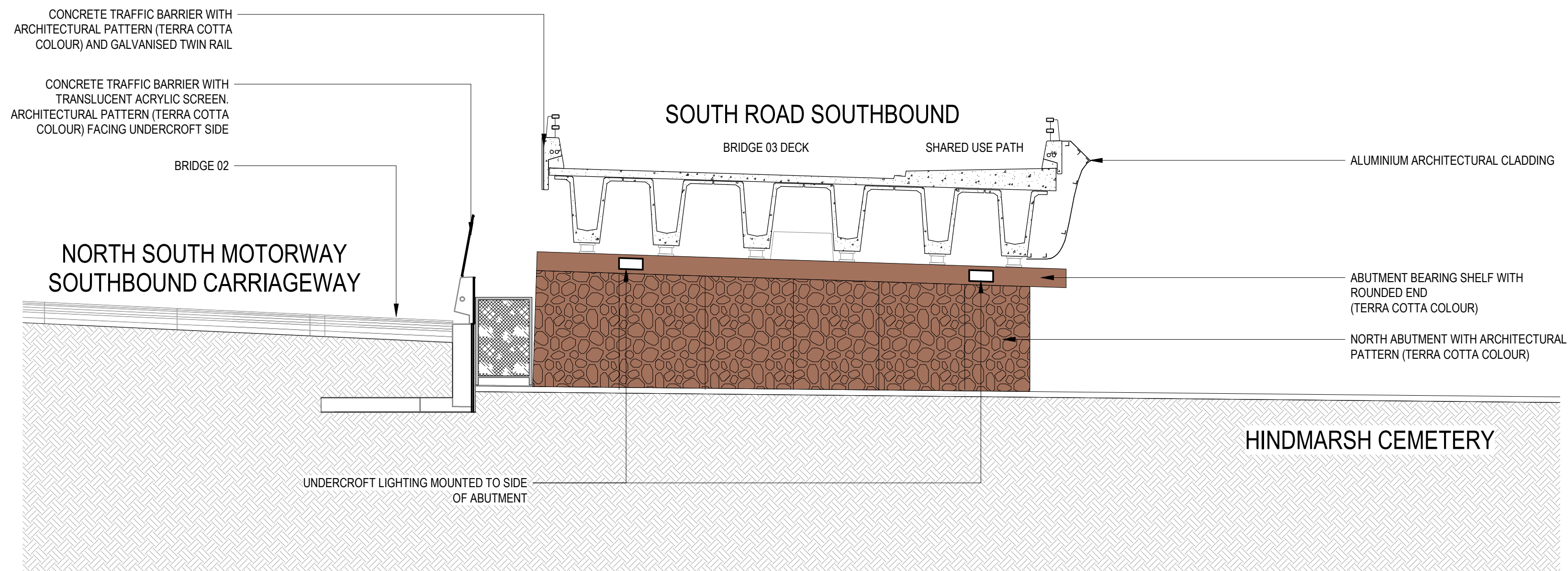


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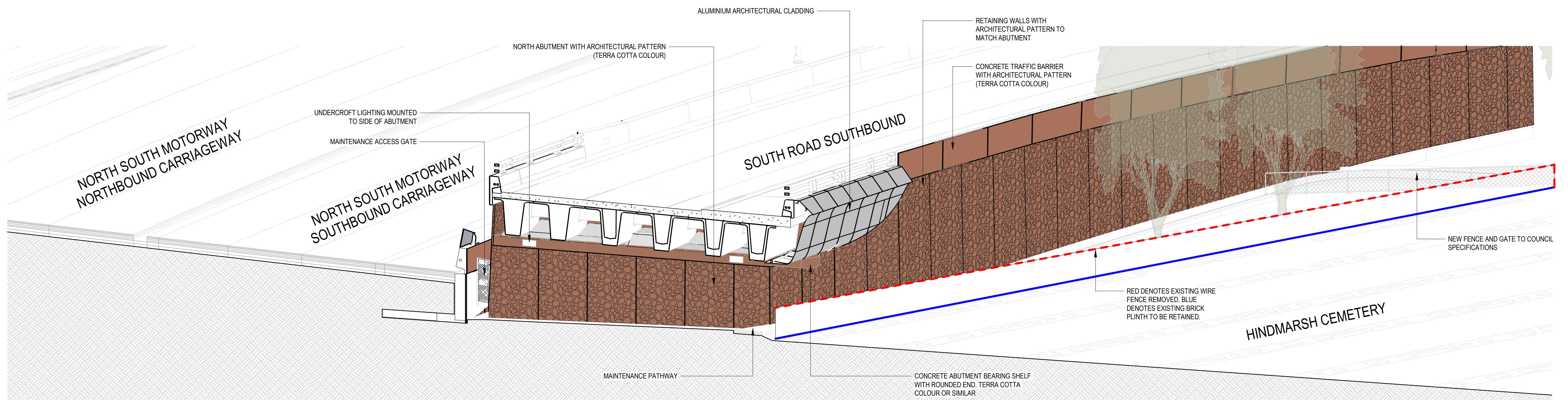


SECTION B
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DA-0011

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SECTION C
SCALE 1 : 100

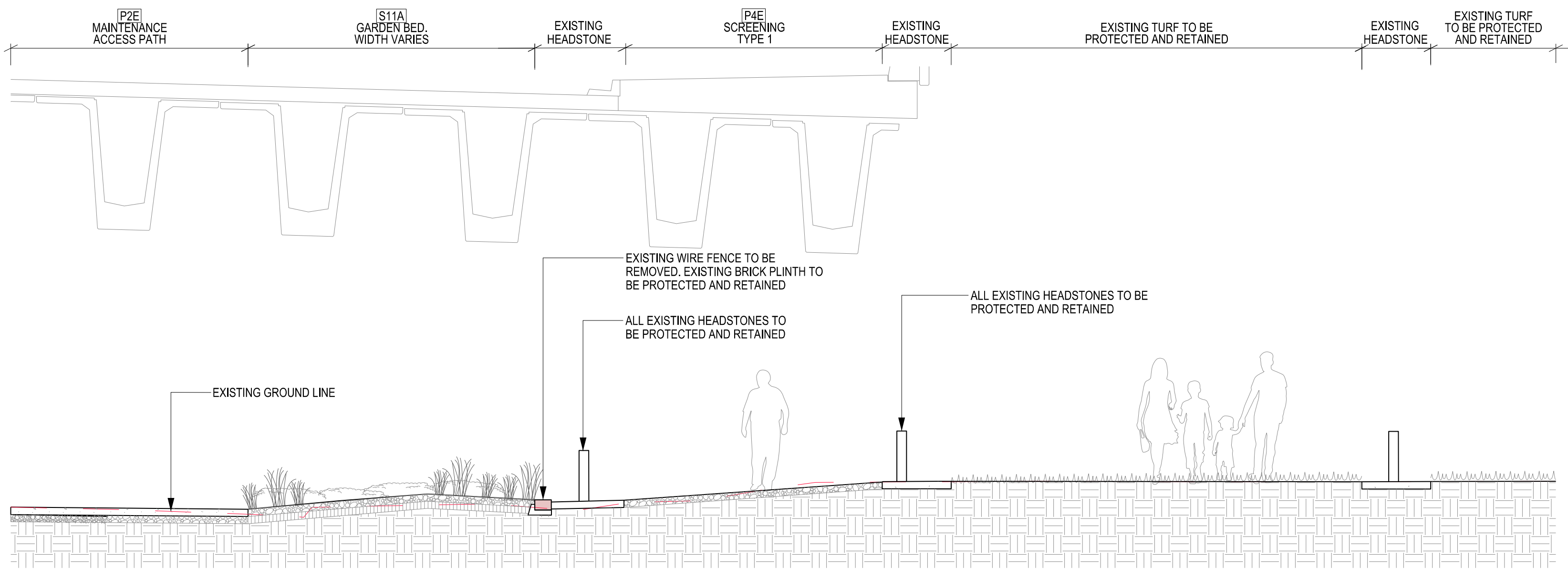


AXONOMETRIC SECTION - NORTH ABUTMENT
SCALE

					INDEX SHEET REFERENCE: 8030 SHEET 2882002		DISCLAIMER: BACKGROUND MODEL INFORMATION SHOWN ON THIS DRAWING IS PROVIDED FOR REFERENCE ONLY. THE BACKGROUND DESIGN MAY BE SUBJECT TO ONGOING DESIGN DEVELOPMENT AND REFINEMENT.		DESIGNER: M. CHONG QUALIFICATION: DATE: REVIEWER: A. VOELSKE QUALIFICATION: DATE: INDEPENDENT DESIGN CERTIFIER (IF REQUIRED): DATE:		 Government of South Australia Department for Infrastructure and Transport		PROJECT No.: 31921901 DESIGN No.: #15551401 PROJECT START ROAD RUNNING DISTANCE: NOT APPLICABLE PROJECT END ROAD RUNNING DISTANCE: NOT APPLICABLE		FILE No.: 2020/10577 SURVEY No.: #15551401		ROAD No. 62043 SOUTH ROAD MANTON STREET - HENLEY BEACH ROAD URBAN AND LANDSCAPE DESIGN - AREA 5 SECTIONS - SHEET 2					
A	ISSUE FOR DEVELOPMENT APPROVAL LODGEMENT				T2DA	T2DA		17/07/26					SCALES: 2000 0 1000 2000 3000 4000 1:100		DESIGNED: T2DA	DRAFTED: T2DA	ACCEPTED FOR USE: TITLE: DATE:	ACCEPTANCE FORM KNET No.: IN ACCORDANCE WITH DP013	DRAWING No.: 8030 SHEET LATITUDE -34.91172 SHEET LONGITUDE 138.56472	SHEET No.: DA-0031	AMEND No.: A	
No.	AMENDMENT DESCRIPTION				BY	CHECK	ACCEPTANCE	DATE	UNCONTROLLED COPY WHEN PRINTED	100 MILLIMETRES ON ORIGINAL DRAWING	ALL DIMENSIONS ARE IN MILLIMETRES UNLESS SHOWN OTHERWISE											

PROJECT DOCUMENT REFERENCE
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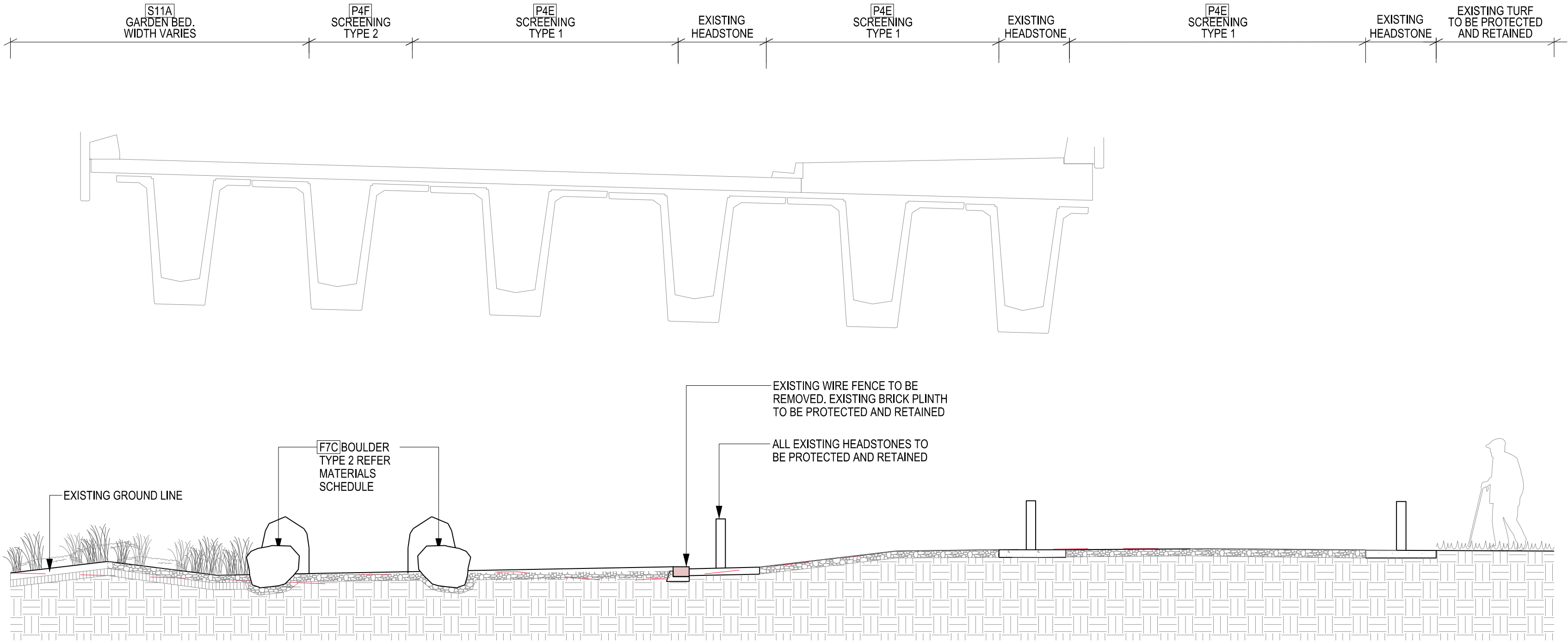
FILE NAME: Autodesk Docs/7120 - Torrens to Darlington /T2DPAA-T2D-N5S-DU-DRG-100031.rvt



A
DA-0012

SECTION A
SECTION

SCALE 1:50



B
DA-0012

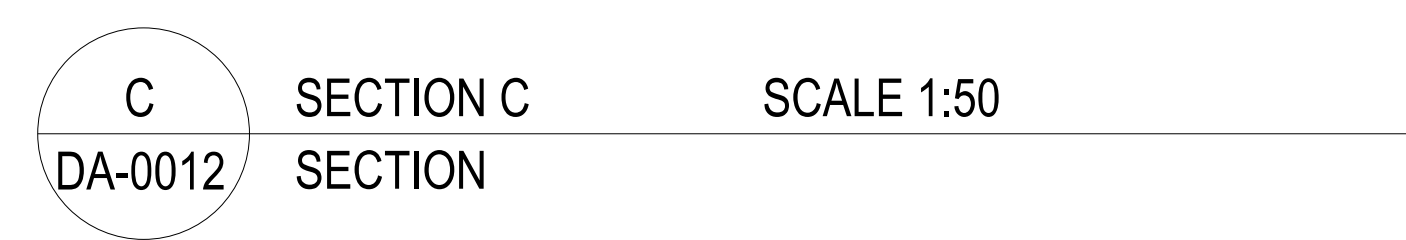
SECTION B
SECTION

SCALE 1:50

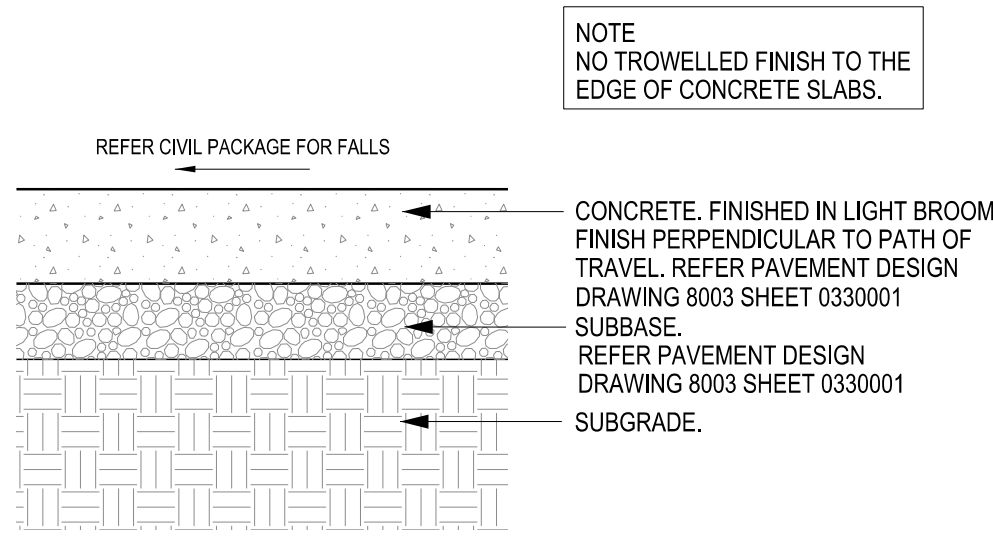
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A	ISSUE FOR DEVELOPMENT APPROVAL LODGEMENT				T2DA	T2DA	17/07/26					SCALES: 1000000 100									

PROJECT DOCUMENT REFERENCE
T2DPAA-T2D-N5S-LA-DRG-100032

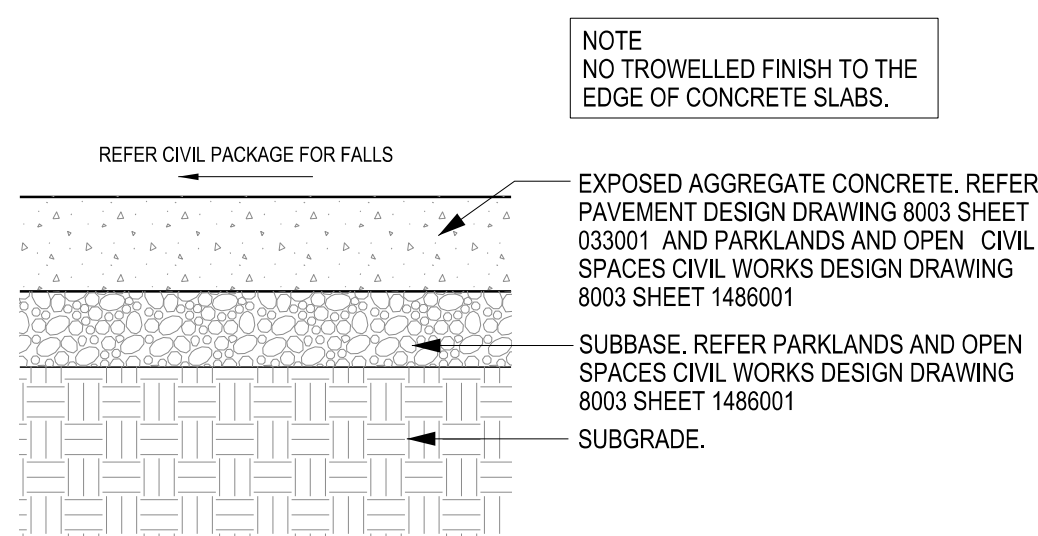
CAD FILE NAME: DA-0032.dgn



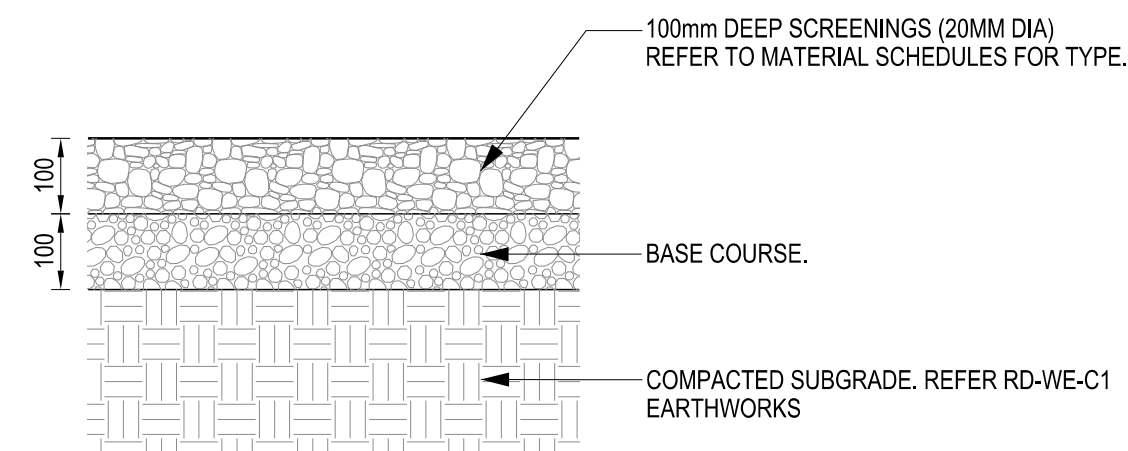
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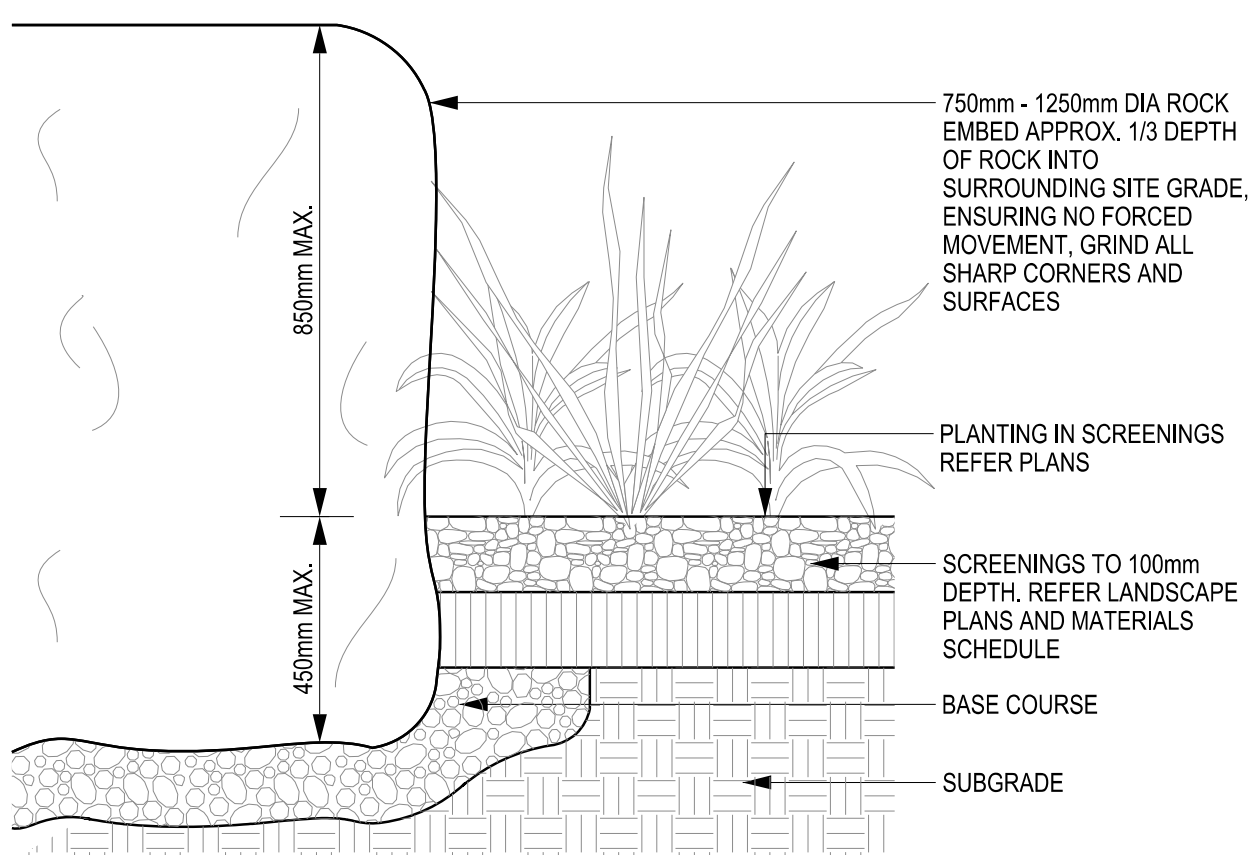
01 P1 - STANDARD GREY CONCRETE 1:10
TYPICAL SECTION



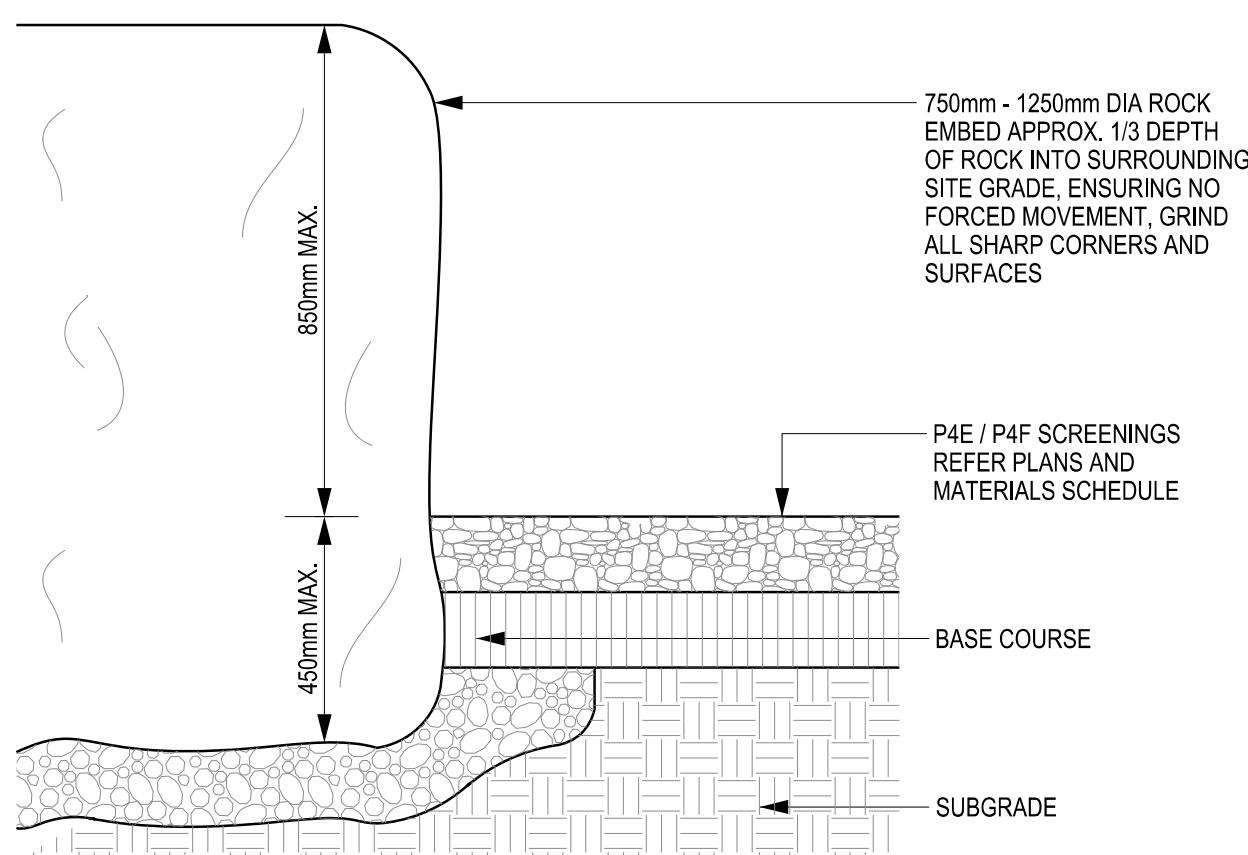
02 P2A / P2E - COLOURED EXPOSED AGGRREGATE CONCRETE 1:10
TYPICAL SECTION



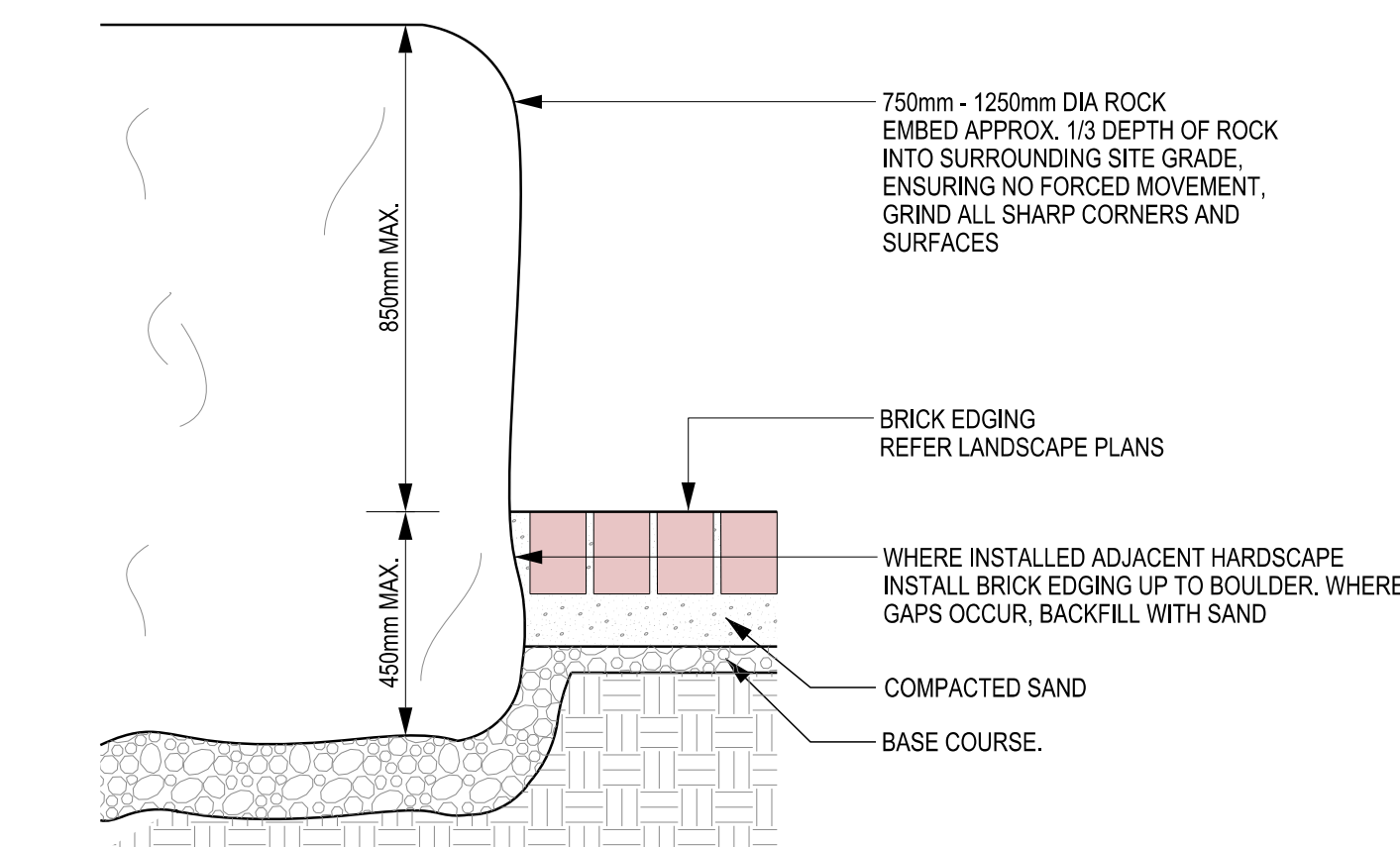
03 P4E / P4F - 20MM SCREENINGS
TYPICAL DETAIL 1:10



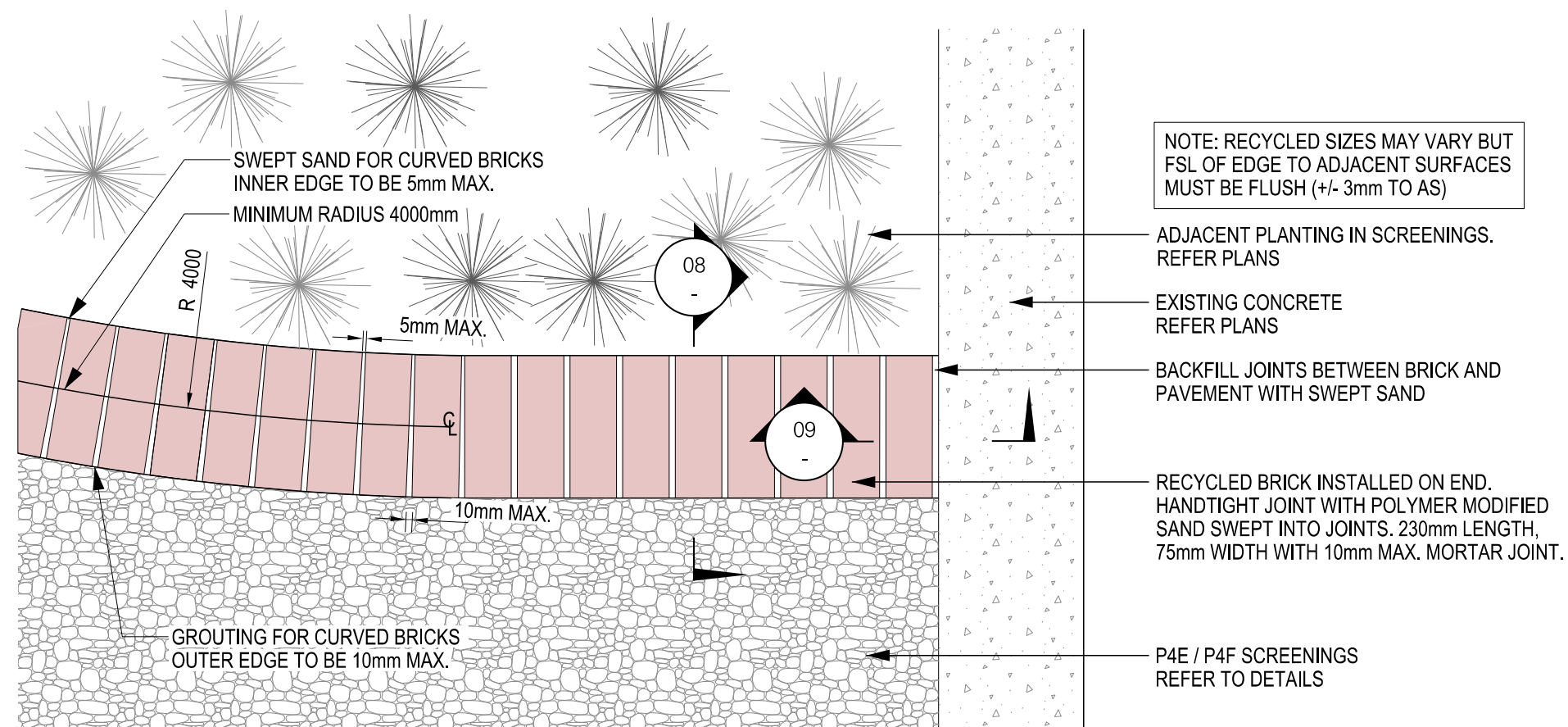
04 F7C - GARDEN BOULDER (TYPE 3) SCALE 1:10
TYPICAL SECTION - GARDEN BED INTERFACE



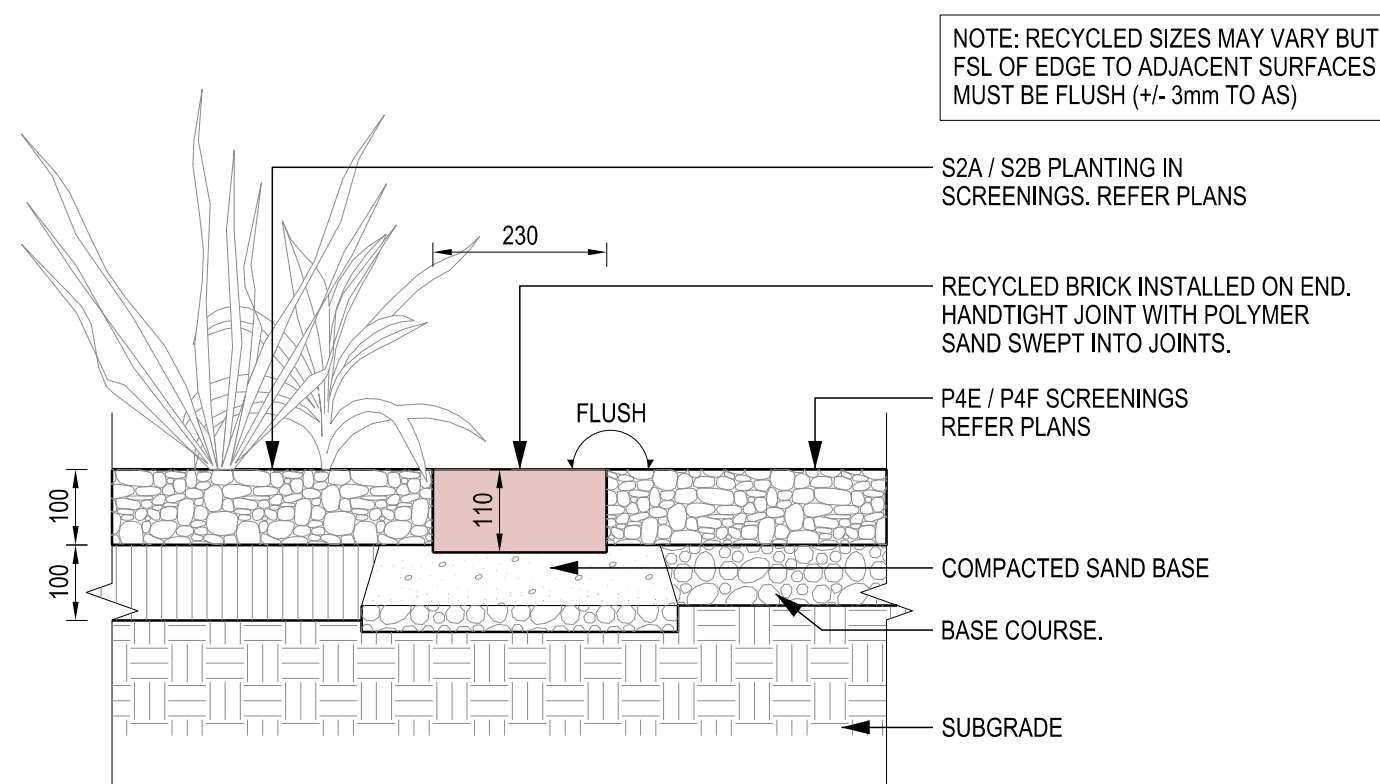
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TYPICAL SECTION - SCREENINGS INTERFACE



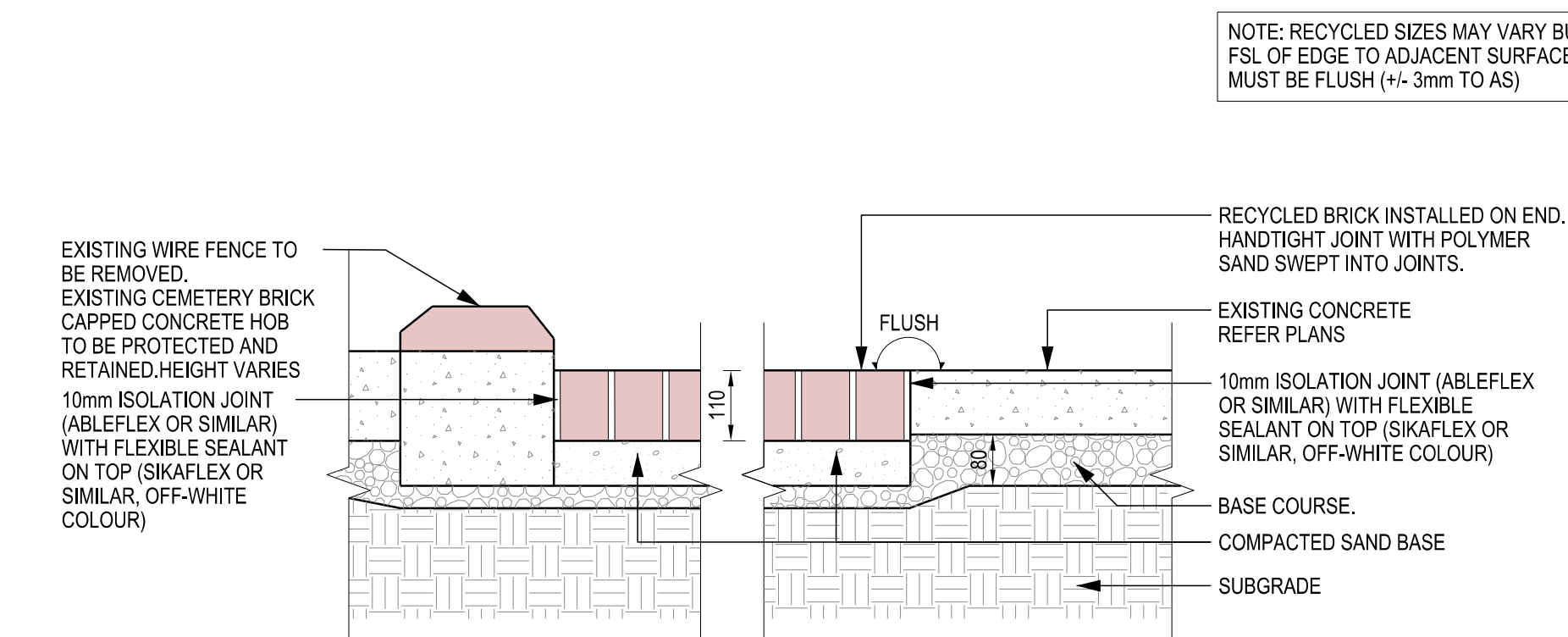
06 F7C - GARDEN BOULDER (TYPE 3) SCALE 1:10
TYPICAL SECTION - BRICK EDGING INTERFACE



07 E4 - BRICK EDGE SCALE 1:10
DETAIL PLAN



08 E4 - BRICK EDGE SCALE 1:10
TYPICAL DETIAL - GARDEN BED / SCREENING INTERFACE



09 E4 - BRICK EDGE SCALE 1:10
TYPICAL DETIAL - EXISTING CONCRETE / BRICK INTERFACE

				INDEX SHEET REFERENCE: 8003 SHEET 3180002		DISCLAIMER: BACKGROUND MODEL INFORMATION SHOWN ON THIS DRAWING IS PROVIDED FOR REFERENCE ONLY. THE BACKGROUND DESIGN MAY BE SUBJECT TO ONGOING DESIGN DEVELOPMENT AND REFINEMENT.		DESIGNED T. BIRGIN QUALIFICATION DATE REVIEWER M.VUKOVIC QUALIFICATION DATE (INDEPENDENT DESIGN CERTIFIER IIF REQUIRED) QUALIFICATION DATE		 Government of South Australia Department for Infrastructure and Transport		PROJECT No: 31921901 DESIGN No: #15551401 PROJECT START ROAD RUNNING DISTANCE: PROJECT END ROAD RUNNING DISTANCE:		FILE No: 2020/10577 SURVEY No: #15551401		ROAD No. 62043 SOUTH ROAD MANTON STREET - HENLEY BEACH ROAD URBAN AND LANDSCAPE DESIGN - AREA 5 DETAILS - SHEET 1										
A	ISSUE FOR DEVELOPMENT APPROVAL LODGEMENT				T2DA	T2DA		17/07/26					DESIGNED		DRAFTED	ACCEPTED FOR USE:		ACCEPTANCE FORM KNET No:		DRAWING No: 8003		SHEET No.: DA-0040		AMEND No.: A		
No.	AMENDMENT DESCRIPTION				BY	CHECK	ACCEPTANCE	DATE	UNCONTROLLED COPY WHEN PRINTED	100 MILLIMETRES ON ORIGINAL DRAWING		ALL DIMENSIONS ARE IN METRES UNLESS SHOWN OTHERWISE		SCALES: 		T2DA		T2DA	TITLE DATE:		IN ACCORDANCE WITH DP013		SHEET LATITUDE -34.915375		SHEET LONGITUDE 138.566269	

PROJECT DOCUMENT REFERENCE
T2DPAA-T2D-N5S-LA-DRG-100040

CAD FILE NAME: DA-0040.dgn

DECEMBER 22 SUMMER SOLSTICE



8 AM



1 PM



3 PM

JUNE 21 WINTER SOLSTICE



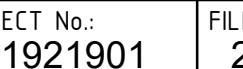
8 AM



1 PM



3 PM

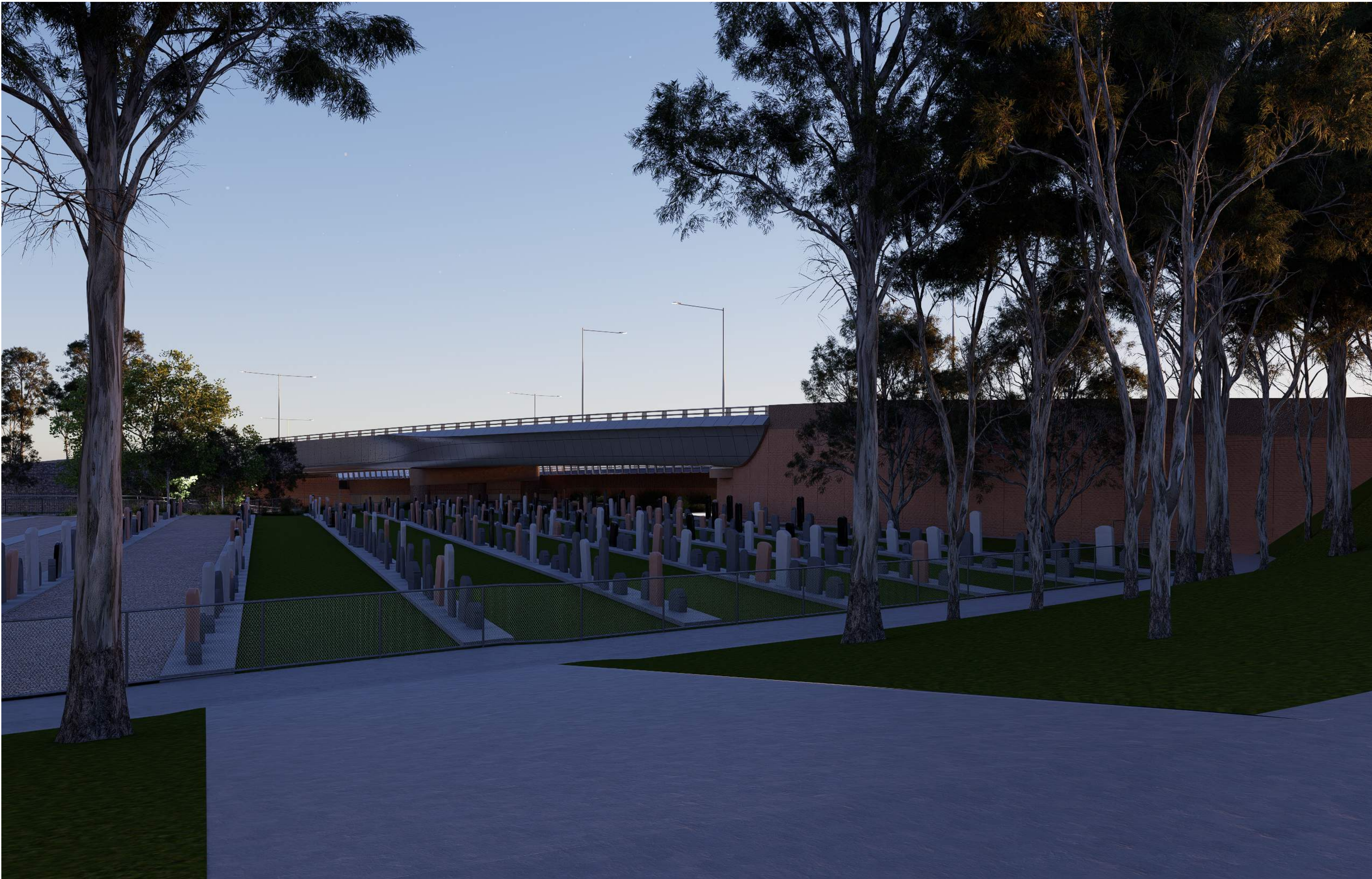
				INDEX SHEET REFERENCE: 8030 SHEET 2882002		DISCLAIMER: BACKGROUND MODEL INFORMATION SHOWN ON THIS DRAWING IS PROVIDED FOR REFERENCE ONLY. THE BACKGROUND DESIGN MAY BE SUBJECT TO ONGOING DESIGN DEVELOPMENT AND REFINEMENT.		DESIGNER: M. CHONG		 Government of South Australia Department for Infrastructure and Transport		PROJECT No.: 31921901		FILE No.: 2020/10577		ROAD No. 62043 SOUTH ROAD MANTON STREET - HENLEY BEACH ROAD URBAN AND LANDSCAPE DESIGN - AREA 5 SOLAR ACCESS AND AMBIENT LIGHTING 3D - SHEET 1						
						QUALIFICATION: DATE:		REVIEWER: A. VOELSKE				DESIGN No.: #15551401		SURVEY No.: #15551401								
							QUALIFICATION: DATE:		INDEPENDENT DESIGN CERTIFIER (IF REQUIRED):			PROJECT START ROAD RUNNING DISTANCE: NOT APPLICABLE										
							QUALIFICATION: DATE:					PROJECT END ROAD RUNNING DISTANCE: NOT APPLICABLE										
A ISSUE FOR DEVELOPMENT APPROVAL LODGEMENT				T2DA	T2DA		17/07/26					NOT TO SCALE		DESIGNED: T2DA	DRAFTED: T2DA	ACCEPTED FOR USE: TITLE: DATE:	ACCEPTANCE FORM KNET No.: IN ACCORDANCE WITH DP013	DRAWING No.: 8030 SHEET LATITUDE -34.91172	SHEET No.: DA-0050 SHEET LONGITUDE 138.56472	AMEND No.: A		
No.	AMENDMENT DESCRIPTION			BY	CHECK	ACCEPTANCE	DATE	UNCONTROLLED COPY WHEN PRINTED	◀ 100 MILLIMETRES ON ORIGINAL DRAWING ▶	ALL DIMENSIONS ARE IN MILLIMETRES UNLESS SHOWN OTHERWISE												



3D RENDER DAY - ADAM ST VIEWING SOUTH-WEST

					INDEX SHEET REFERENCE: 8030 SHEET 2882002		DISCLAIMER: BACKGROUND MODEL INFORMATION SHOWN ON THIS DRAWING IS PROVIDED FOR REFERENCE ONLY. THE BACKGROUND DESIGN MAY BE SUBJECT TO ONGOING DESIGN DEVELOPMENT AND REFINEMENT.		DESIGNER: M. CHONG QUALIFICATION: DATE: REVIEWER: A. VOELSKE QUALIFICATION: DATE: INDEPENDENT DESIGN CERTIFIER (IF REQUIRED): QUALIFICATION: DATE:		 Government of South Australia Department for Infrastructure and Transport		<table><tr><td>PROJECT No.:</td><td>FILE No.:</td></tr><tr><td>31921901</td><td>2020/10577</td></tr><tr><td>DESIGN No.:</td><td>SURVEY No.:</td></tr><tr><td>#15551401</td><td>#15551401</td></tr><tr><td colspan="2">PROJECT START ROAD RUNNING DISTANCE:</td></tr><tr><td colspan="2">NOT APPLICABLE</td></tr><tr><td colspan="2">PROJECT END ROAD RUNNING DISTANCE:</td></tr><tr><td colspan="2">NOT APPLICABLE</td></tr><tr><td colspan="2">SCALES:</td></tr><tr><td colspan="2">NOT TO SCALE</td></tr></table>		PROJECT No.:	FILE No.:	31921901	2020/10577	DESIGN No.:	SURVEY No.:	#15551401	#15551401	PROJECT START ROAD RUNNING DISTANCE:		NOT APPLICABLE		PROJECT END ROAD RUNNING DISTANCE:		NOT APPLICABLE		SCALES:		NOT TO SCALE		<table><tr><td colspan="4">ROAD No. 62043 SOUTH ROAD MANTON STREET - HENLEY BEACH ROAD URBAN AND LANDSCAPE DESIGN - AREA 5 RENDER IMAGE 1</td></tr><tr><td>DESIGNED:</td><td>DRAFTED:</td><td>ACCEPTED FOR USE:</td><td>ACCEPTANCE FORM KNET No.:</td><td>DRAWING No.:</td><td>SHEET No.:</td><td>AMEND No.:</td></tr><tr><td>T2DA</td><td>T2DA</td><td>TITLE: DATE:</td><td>IN ACCORDANCE WITH DP013</td><td>8030</td><td>DA-0060</td><td>A</td></tr><tr><td colspan="3"></td><td colspan="4">SHEET LATITUDE -34.91172 SHEET LONGITUDE 138.56472</td></tr></table>						ROAD No. 62043 SOUTH ROAD MANTON STREET - HENLEY BEACH ROAD URBAN AND LANDSCAPE DESIGN - AREA 5 RENDER IMAGE 1				DESIGNED:	DRAFTED:	ACCEPTED FOR USE:	ACCEPTANCE FORM KNET No.:	DRAWING No.:	SHEET No.:	AMEND No.:	T2DA	T2DA	TITLE: DATE:	IN ACCORDANCE WITH DP013	8030	DA-0060	A				SHEET LATITUDE -34.91172 SHEET LONGITUDE 138.56472			
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A		ISSUE FOR DEVELOPMENT APPROVAL LODGEMENT			T2DA	T2DA	17/07/26		UNCONTROLLED COPY WHEN PRINTED		100 MILLIMETRES ON ORIGINAL DRAWING		ALL DIMENSIONS ARE IN MILLIMETRES UNLESS SHOWN OTHERWISE																																																				
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FILE NAME: Autodesk Docs/7120 - Torrens to Darlington /T2DPAA-T2D-N5S-DU-DRG-100324.rvt



3D RENDER DUSK - ADAM ST VIEWING SOUTH-WEST

										PROJECT DOCUMENT REFERENCE T2DPAA-T2D-N5S-DU-DRG-100061										
A	ISSUE FOR DEVELOPMENT APPROVAL LODGEMENT	T2DA	T2DA		17/07/26	INDEX SHEET REFERENCE: 8030 SHEET 2882002 T2D → TORRENS TO DARLINGTON DISCLAIMER: BACKGROUND MODEL INFORMATION SHOWN ON THIS DRAWING IS PROVIDED FOR REFERENCE ONLY. THE BACKGROUND DESIGN MAY BE SUBJECT TO ONGOING DESIGN DEVELOPMENT AND REFINEMENT.		DESIGNER: M. CHONG		 Government of South Australia Department for Infrastructure and Transport	PROJECT No.: 31921901		FILE No.: 2020/10577		ROAD No. 62043 SOUTH ROAD MANTON STREET - HENLEY BEACH ROAD URBAN AND LANDSCAPE DESIGN - AREA 5 RENDER IMAGE 2					
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								REVIEWER: A. VOELSKE			PROJECT START ROAD RUNNING DISTANCE: NOT APPLICABLE									
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FILE NAME: Autodesk Docs/7120 - Torrens to Darlington /T2DPAA-T2D-N5S-DU-DRG-100061.rvt



3D RENDER DAY - CEMETERY VIEWING SOUTH-WEST

										PROJECT DOCUMENT REFERENCE T2DPAA-T2D-N5S-DU-DRG-100062																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																					
A	ISSUE FOR DEVELOPMENT APPROVAL LODGEMENT	T2DA	T2DA		17/07/26	INDEX SHEET REFERENCE: 8030 SHEET 2882002 T2D → TORRENS TO DARLINGTON DISCLAIMER: BACKGROUND MODEL INFORMATION SHOWN ON THIS DRAWING IS PROVIDED FOR REFERENCE ONLY. THE BACKGROUND DESIGN MAY BE SUBJECT TO ONGOING DESIGN DEVELOPMENT AND REFINEMENT.		DESIGNER: M. CHONG		 Government of South Australia Department for Infrastructure and Transport	PROJECT No.: 31921901		FILE No.: 2020/10577		ROAD No. 62043 SOUTH ROAD MANTON STREET - HENLEY BEACH ROAD URBAN AND LANDSCAPE DESIGN - AREA 5 RENDER IMAGE 3																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																
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FILE NAME: Autodesk Docs/7120 - Torrens to Darlington /T2DPAA-T2D-N5S-DU-PSD-100324.rvt



3D RENDER DUSK - CEMETERY VIEWING SOUTH-WEST

										PROJECT DOCUMENT REFERENCE T2DPAA-T2D-N5S-DU-DRG-100063															
A	ISSUE FOR DEVELOPMENT APPROVAL LODGEMENT	T2DA	T2DA		17/07/26	INDEX SHEET REFERENCE: 8030 SHEET 2882002 T2D → TORRENS TO DARLINGTON		DISCLAIMER. BACKGROUND MODEL INFORMATION SHOWN ON THIS DRAWING IS PROVIDED FOR REFERENCE ONLY. THE BACKGROUND DESIGN MAY BE SUBJECT TO ONGOING DESIGN DEVELOPMENT AND REFINEMENT.		DESIGNER:		 Government of South Australia Department for Infrastructure and Transport		PROJECT No.:		FILE No.:		ROAD No. 62043 SOUTH ROAD MANTON STREET - HENLEY BEACH ROAD URBAN AND LANDSCAPE DESIGN - AREA 5 RENDER IMAGE 4							
										M. CHONG				31921901		2020/10577									
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										DATE:				NOT APPLICABLE		NOT APPLICABLE									
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A. VOELSKE		NOT APPLICABLE		NOT APPLICABLE		SCALES:		NOT TO SCALE		DESIGNED:		DRAFTED:		ACCEPTED FOR USE:		ACCEPTANCE FORM KNET No.:		DRAWING No.:		SHEET No.:		AMEND No.:			
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DATE:																									
No. AMENDMENT DESCRIPTION BY CHECK ACCEPTANCE DATE UNCONTROLLED COPY WHEN PRINTED 100 MILLIMETRES ON ORIGINAL DRAWING ALL DIMENSIONS ARE IN MILLIMETRES UNLESS SHOWN OTHERWISE																									



3D RENDER DAY - NORTH SUP VIEWING NORTH-WEST

					INDEX SHEET REFERENCE: 8030 SHEET 2882002		DISCLAIMER: BACKGROUND MODEL INFORMATION SHOWN ON THIS DRAWING IS PROVIDED FOR REFERENCE ONLY. THE BACKGROUND DESIGN MAY BE SUBJECT TO ONGOING DESIGN DEVELOPMENT AND REFINEMENT.		DESIGNER: M. CHONG QUALIFICATION: DATE: REVIEWER: A. VOELSKE QUALIFICATION: DATE: INDEPENDENT DESIGN CERTIFIER (IF REQUIRED): QUALIFICATION: DATE:		 Government of South Australia Department for Infrastructure and Transport		<table><tr><td>PROJECT No.:</td><td>FILE No.:</td></tr><tr><td>31921901</td><td>2020/10577</td></tr><tr><td>DESIGN No.:</td><td>SURVEY No.:</td></tr><tr><td>#15551401</td><td>#15551401</td></tr><tr><td colspan="2">PROJECT START ROAD RUNNING DISTANCE:</td></tr><tr><td colspan="2">NOT APPLICABLE</td></tr><tr><td colspan="2">PROJECT END ROAD RUNNING DISTANCE:</td></tr><tr><td colspan="2">NOT APPLICABLE</td></tr><tr><td colspan="2">SCALES:</td></tr><tr><td colspan="2">NOT TO SCALE</td></tr></table>		PROJECT No.:	FILE No.:	31921901	2020/10577	DESIGN No.:	SURVEY No.:	#15551401	#15551401	PROJECT START ROAD RUNNING DISTANCE:		NOT APPLICABLE		PROJECT END ROAD RUNNING DISTANCE:		NOT APPLICABLE		SCALES:		NOT TO SCALE		<table><tr><td colspan="4">ROAD No. 62043 SOUTH ROAD MANTON STREET - HENLEY BEACH ROAD URBAN AND LANDSCAPE DESIGN - AREA 5 RENDER IMAGE 5</td></tr><tr><td>DESIGNED:</td><td>DRAFTED:</td><td>ACCEPTED FOR USE:</td><td>ACCEPTANCE FORM KNET No.:</td><td>DRAWING No.:</td><td>SHEET No.:</td><td>AMEND No.:</td></tr><tr><td>T2DA</td><td>T2DA</td><td>TITLE: DATE:</td><td>IN ACCORDANCE WITH DP013</td><td>8030</td><td>DA-0064</td><td>A</td></tr><tr><td colspan="3"></td><td colspan="4">SHEET LATITUDE -34.91172 SHEET LONGITUDE 138.56472</td></tr></table>						ROAD No. 62043 SOUTH ROAD MANTON STREET - HENLEY BEACH ROAD URBAN AND LANDSCAPE DESIGN - AREA 5 RENDER IMAGE 5				DESIGNED:	DRAFTED:	ACCEPTED FOR USE:	ACCEPTANCE FORM KNET No.:	DRAWING No.:	SHEET No.:	AMEND No.:	T2DA	T2DA	TITLE: DATE:	IN ACCORDANCE WITH DP013	8030	DA-0064	A				SHEET LATITUDE -34.91172 SHEET LONGITUDE 138.56472			
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A		ISSUE FOR DEVELOPMENT APPROVAL LODGEMENT		T2DA	T2DA	17/07/26	T2D → TORRENS TO DARLINGTON		UNCONTROLLED COPY WHEN PRINTED		100 MILLIMETRES ON ORIGINAL DRAWING		ALL DIMENSIONS ARE IN MILLIMETRES UNLESS SHOWN OTHERWISE																																																				
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3D RENDER DUSK - NORTH SUP VIEWING NORTH-WEST

										PROJECT DOCUMENT REFERENCE T2DPAA-T2D-N5S-DU-DRG-100065																	
A	ISSUE FOR DEVELOPMENT APPROVAL LODGEMENT	T2DA	T2DA		17/07/26	INDEX SHEET REFERENCE: 8030 SHEET 2882002 T2D → TORRENS TO DARLINGTON DISCLAIMER. BACKGROUND MODEL INFORMATION SHOWN ON THIS DRAWING IS PROVIDED FOR REFERENCE ONLY. THE BACKGROUND DESIGN MAY BE SUBJECT TO ONGOING DESIGN DEVELOPMENT AND REFINEMENT.		DESIGNER: M. CHONG		 Government of South Australia Department for Infrastructure and Transport	PROJECT No.: 31921901		FILE No.: 2020/10577		ROAD No. 62043 SOUTH ROAD MANTON STREET - HENLEY BEACH ROAD URBAN AND LANDSCAPE DESIGN - AREA 5 RENDER IMAGE 6												
								QUALIFICATION: DATE:			DESIGN No.: #15551401		SURVEY No.: #15551401														
								REVIEWER: A. VOELSKE			PROJECT START ROAD RUNNING DISTANCE: NOT APPLICABLE		PROJECT END ROAD RUNNING DISTANCE: NOT APPLICABLE														
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3D RENDER DAY - SOUTH SHARED USE PATH VIEWING NORTH-WEST

										PROJECT DOCUMENT REFERENCE T2DPAA-T2D-N5S-DU-DRG-100066																					
A	ISSUE FOR DEVELOPMENT APPROVAL LODGEMENT	T2DA	T2DA		17/07/26	INDEX SHEET REFERENCE: 8030 SHEET 2882002 T2D → TORRENS TO DARLINGTON		DISCLAIMER: BACKGROUND MODEL INFORMATION SHOWN ON THIS DRAWING IS PROVIDED FOR REFERENCE ONLY. THE BACKGROUND DESIGN MAY BE SUBJECT TO ONGOING DESIGN DEVELOPMENT AND REFINEMENT.		DESIGNER: M. CHONG		 Government of South Australia Department for Infrastructure and Transport	PROJECT No.: 31921901		FILE No.: 2020/10577		ROAD No. 62043 SOUTH ROAD MANTON STREET - HENLEY BEACH ROAD URBAN AND LANDSCAPE DESIGN - AREA 5 RENDER IMAGE 7														
										QUALIFICATION: DATE:			DESIGN No.: #15551401		SURVEY No.: #15551401																
										REVIEWER: A. VOELSKE			PROJECT START ROAD RUNNING DISTANCE: NOT APPLICABLE		PROJECT END ROAD RUNNING DISTANCE: NOT APPLICABLE																
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3D RENDER DAY - BRIDGE UNDERCROFT VIEWING SOUTH

						INDEX SHEET REFERENCE: 8030 SHEET 2882002		DISCLAIMER: BACKGROUND MODEL INFORMATION SHOWN ON THIS DRAWING IS PROVIDED FOR REFERENCE ONLY. THE BACKGROUND DESIGN MAY BE SUBJECT TO ONGOING DESIGN DEVELOPMENT AND REFINEMENT.		DESIGNER: M. CHONG QUALIFICATION: DATE: REVIEWER: A. VOELSKE QUALIFICATION: DATE: INDEPENDENT DESIGN CERTIFIER (IF REQUIRED): QUALIFICATION: DATE:		 Government of South Australia Department for Infrastructure and Transport		<table><tr><td>PROJECT No.:</td><td>FILE No.:</td></tr><tr><td>31921901</td><td>2020/10577</td></tr><tr><td>DESIGN No.:</td><td>SURVEY No.:</td></tr><tr><td>#15551401</td><td>#15551401</td></tr><tr><td colspan="2">PROJECT START ROAD RUNNING DISTANCE: NOT APPLICABLE</td></tr><tr><td colspan="2">PROJECT END ROAD RUNNING DISTANCE: NOT APPLICABLE</td></tr><tr><td colspan="2">SCALES:</td></tr><tr><td colspan="2">NOT TO SCALE</td></tr></table>		PROJECT No.:	FILE No.:	31921901	2020/10577	DESIGN No.:	SURVEY No.:	#15551401	#15551401	PROJECT START ROAD RUNNING DISTANCE: NOT APPLICABLE		PROJECT END ROAD RUNNING DISTANCE: NOT APPLICABLE		SCALES:		NOT TO SCALE		<table><tr><td colspan="4">ROAD No. 62043 SOUTH ROAD MANTON STREET - HENLEY BEACH ROAD URBAN AND LANDSCAPE DESIGN - AREA 5 RENDER IMAGE 9</td></tr><tr><td>DESIGNED:</td><td>DRAFTED:</td><td>ACCEPTED FOR USE:</td><td>ACCEPTANCE FORM KNET No.:</td><td>DRAWING No.:</td><td>SHEET No.:</td><td>AMEND No.:</td></tr><tr><td>T2DA</td><td>T2DA</td><td>TITLE: DATE:</td><td>IN ACCORDANCE WITH DP013</td><td>8030</td><td>DA-0068</td><td>A</td></tr><tr><td colspan="3"></td><td colspan="4">SHEET LATITUDE -34.91172 SHEET LONGITUDE 138.56472</td></tr></table>						ROAD No. 62043 SOUTH ROAD MANTON STREET - HENLEY BEACH ROAD URBAN AND LANDSCAPE DESIGN - AREA 5 RENDER IMAGE 9				DESIGNED:	DRAFTED:	ACCEPTED FOR USE:	ACCEPTANCE FORM KNET No.:	DRAWING No.:	SHEET No.:	AMEND No.:	T2DA	T2DA	TITLE: DATE:	IN ACCORDANCE WITH DP013	8030	DA-0068	A				SHEET LATITUDE -34.91172 SHEET LONGITUDE 138.56472			
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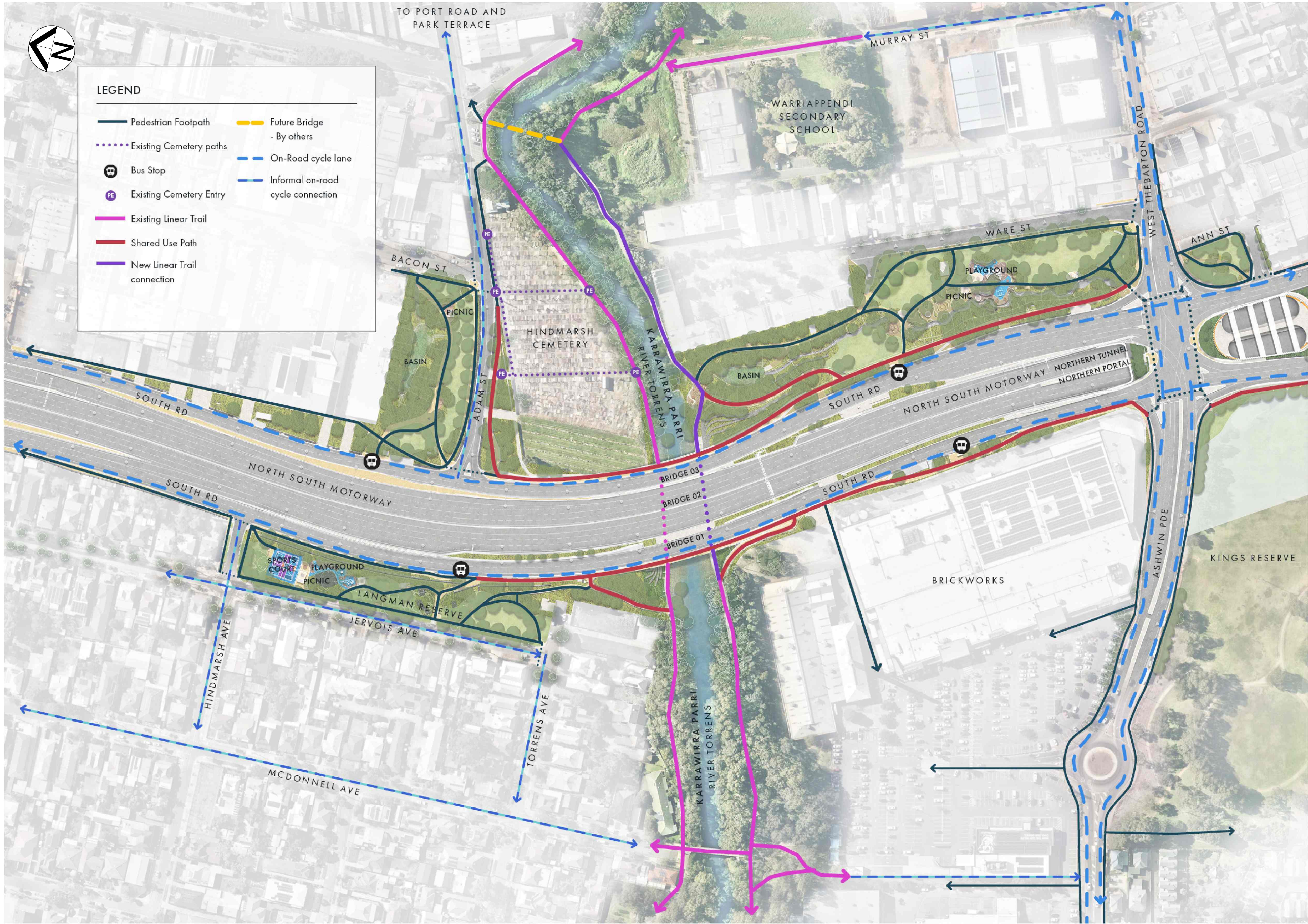
FILE NAME: Autodesk Docs/7120 - Torrens to Darlington /T2DPAA-T2D-N5S-DU-DRG-100324.rvt



3D RENDER DUSK - BRIDGE UNDERCROFT VIEWING SOUTH

										PROJECT DOCUMENT REFERENCE T2DPAA-T2D-N5S-DU-DRG-100069												
A	ISSUE FOR DEVELOPMENT APPROVAL LODGEMENT	T2DA	T2DA		17/07/26	INDEX SHEET REFERENCE: 8030 SHEET 2882002 T2D → TORRENS TO DARLINGTON DISCLAIMER. BACKGROUND MODEL INFORMATION SHOWN ON THIS DRAWING IS PROVIDED FOR REFERENCE ONLY. THE BACKGROUND DESIGN MAY BE SUBJECT TO ONGOING DESIGN DEVELOPMENT AND REFINEMENT.		DESIGNER: M. CHONG		 Government of South Australia Department for Infrastructure and Transport		PROJECT No.: 31921901		FILE No.: 2020/10577		ROAD No. 62043 SOUTH ROAD MANTON STREET - HENLEY BEACH ROAD URBAN AND LANDSCAPE DESIGN - AREA 5 RENDER IMAGE 10						
								QUALIFICATION: DATE:				DESIGN No.: #15551401		SURVEY No.: #15551401								
								REVIEWER: A. VOELSKE				PROJECT START ROAD RUNNING DISTANCE: NOT APPLICABLE		PROJECT END ROAD RUNNING DISTANCE: NOT APPLICABLE								
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PROJECT DOCUMENT REFERENCE
T2DPAA-T2D-N5S-LA-DRG-100070

				INDEX SHEET REFERENCE: 8003 SHEET 3180002		DISCLAIMER: BACKGROUND MODEL INFORMATION SHOWN ON THIS DRAWING IS PROVIDED FOR REFERENCE ONLY. THE BACKGROUND DESIGN MAY BE SUBJECT TO ONGOING DESIGN DEVELOPMENT AND REFINEMENT.		DESIGNED T. BIRGIN QUALIFICATION DATE: REVIEWER M.VUKOVIC QUALIFICATION DATE: INDEPENDENT DESIGN CERTIFIER (IF REQUIRED) QUALIFICATION DATE:		 Government of South Australia Department for Infrastructure and Transport		PROJECT No.: 31921901 DESIGN No.: #15551401 PROJECT START ROAD RUNNING DISTANCE: PROJECT END ROAD RUNNING DISTANCE:		FILE No.: 2020/10577 SURVEY No.: #15551401		ROAD No. 62043 SOUTH ROAD MANTON STREET - HENLEY BEACH ROAD URBAN AND LANDSCAPE DESIGN - AREA 5 ACTIVE TRANSPORT MOVEMENT DIAGRAM					
A	ISSUE FOR DEVELOPMENT APPROVAL LODGEMENT				T2DA	T2DA		17/07/26					DESIGNED: T2DA	DRAFTED: T2DA	ACCEPTED FOR USE:	ACCEPTANCE FORM KNET No:	DRAWING No: 8003	SHEET No.: DA-0070	AMEND No: A		
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