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DATE PLOTTED: 13 April 2026 12:15 AM BY : VAN LOHUIZEN, JACK
CAD File: \\AU2023-PPFSS01\shared_projects\304001042\technical\acad\Build\07 Dunns Creek Road Options Single lane\304001042-PLAN-I-SEC-OPT2A-MC21.dwg



LEGEND

- CONTROL LINE
- WIRE ROPE BARRIER
- DESIGN STRINGS
- THREATENED ECOLOGICAL COMMUNITIES
- RIPARIAN CORRIDOR
- ROAD RESERVE CORRIDOR
- PROPOSED CULVERT LOCATIONS
- FILL BATTERS
- CUT BATTERS
- BOXGUM TSC
- BOXGUM EPBC
- HERITAGE PADS
- BLOCK WITH IMPACT TO DWELLING/DRIVEWAY

FOR CONTINUATION REFER DRG No. 304001042-SK-0042

PLAN - DUNNS CREEK ROAD WESTERN PORTION

SCALE 1: 5000

0 100 200 300 400 500m

SCALE 1:5000 @A1

Rev.	Date	Description	Des.	Verif.	Appd.
A	03/06/2025	DRAFT ISSUE FOR COUNCILLORS WORKSHOP	RC	JVL	SAS

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Drawn	PJ	Date 03/06/2025
Checked	JVL	Date 03/06/2025
Designed	RC	Date 03/06/2025
Verified	JVL	Date 03/06/2025
Approved	SAS	

Client: QUEANBEYAN-PALERANG REGIONAL COUNCIL

Project: RFQ 2023-17
DUNNS CREEK ROAD
RFQ-2023-17 DUNNS CREEK ROAD - ROAD CORRIDOR

Title: OPTION 2A - PLAN VIEW
SHEET 1 OF 2

Status: PRELIMINARY
NOT TO BE USED FOR CONSTRUCTION PURPOSES

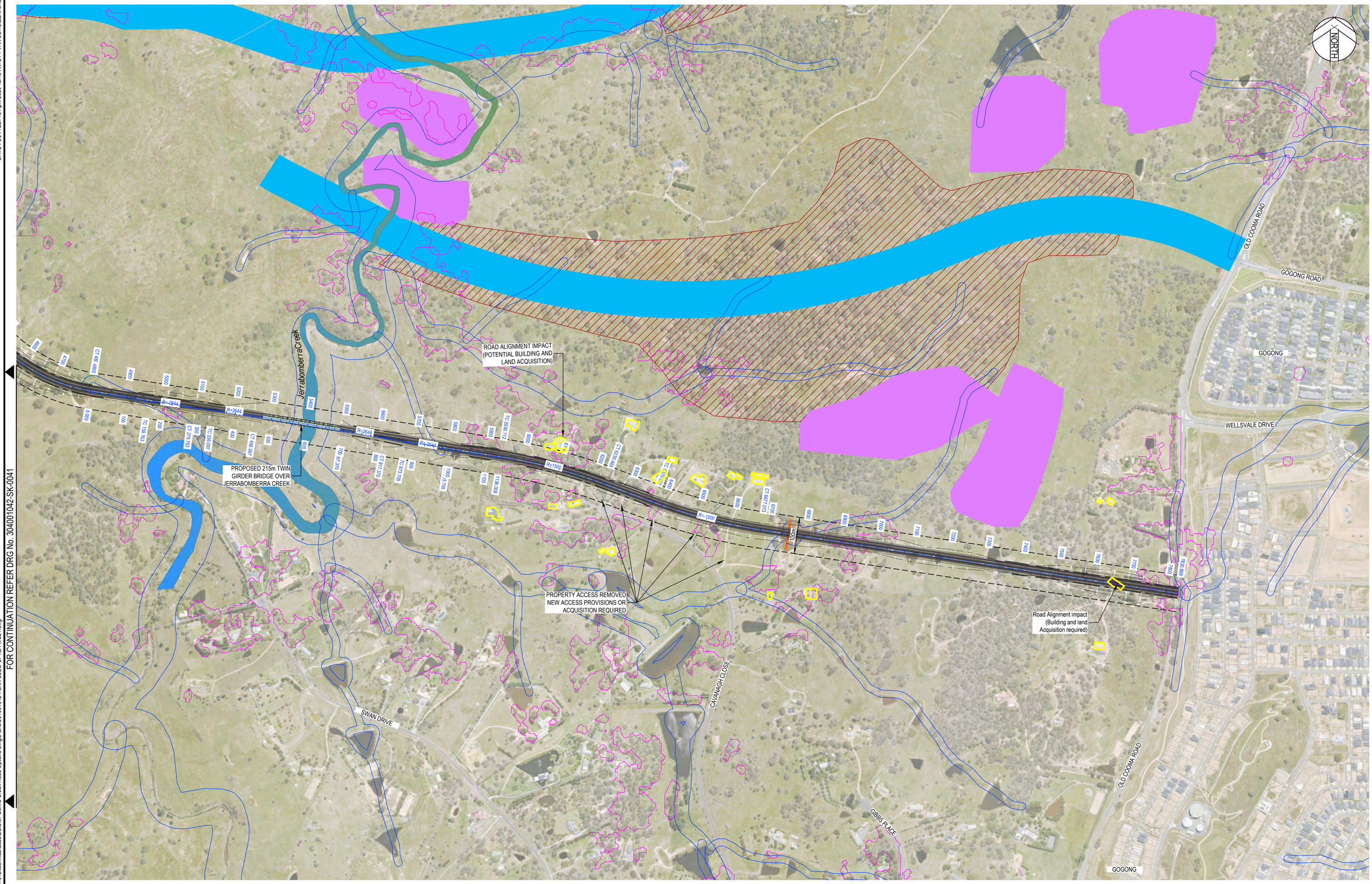
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-	June-25	AS SHOWN	A1

Drawing Number: 304001042-SK-1041

Revision: A

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DATE PLOTTED: 13 April 2026 12:15 AM BY : VAN LOHUIZEN, JACK
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FOR CONTINUATION REFER DRG No. 304001042-SK-0041



LEGEND

- CONTROL LINE
- WIRE ROPE BARRIER
- DESIGN STRINGS
- THREATENED ECOLOGICAL COMMUNITIES
- RIPARIAN CORRIDOR
- ROAD RESERVE CORRIDOR
- PROPOSED CULVERT LOCATIONS
- FILL BATTERS
- CUT BATTERS
- BOXGUM TSC
- BOXGUM EPBC
- HERITAGE PADS
- BLOCK WITH IMPACT TO DWELLING/DRIVEWAY

PLAN - DUNNS CREEK ROAD WESTERN PORTION
SCALE 1: 5000

0 100 200 300 400 500m
SCALE 1:5000 @A1

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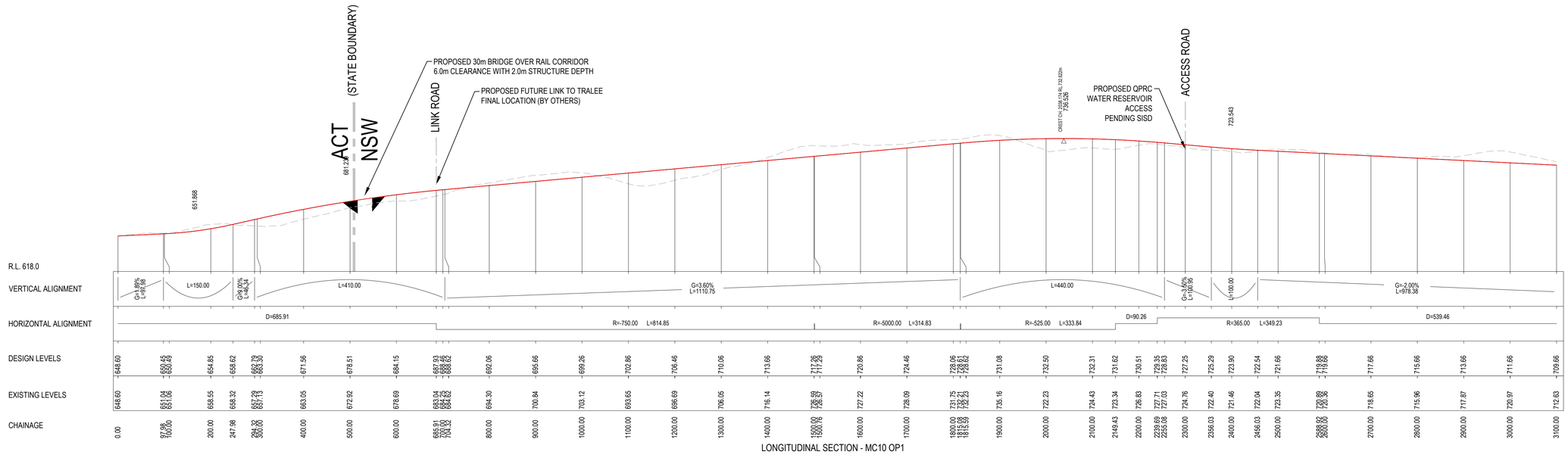
Project: RFQ 2023-17
DUNNS CREEK ROAD
RFQ-2023-17 DUNNS CREEK ROAD - ROAD CORRIDOR

Title: OPTION 2A - PLAN VIEW
SHEET 2 OF 2

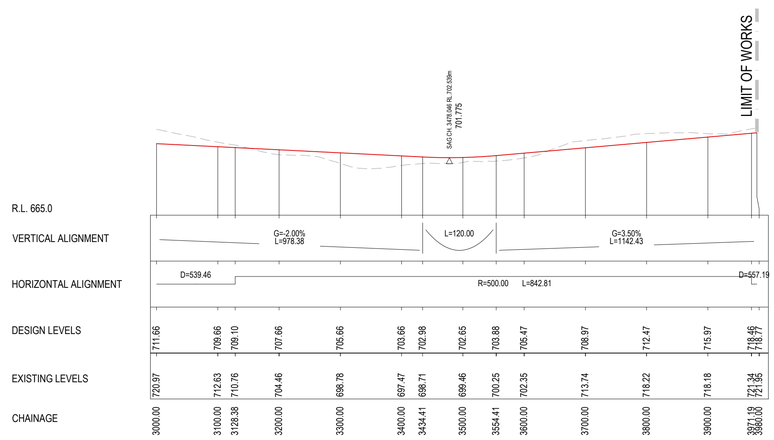
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-	June-25	AS SHOWN	A1

Drawing Number: 304001042-SK-1042
Revision: A



LONGITUDINAL SECTION - MC10 OP1



LONGITUDINAL SECTION - MC10 OP1

H: 0 100 200 300 400 500m
V: 0 50 100 150 200m
SCALE: H:1:5000 V:1:2000 @A1

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Client: QUEANBEYAN-PALERANG REGIONAL COUNCIL

Project: RFQ 2023-17
DUNNS CREEK ROAD
OPTIONS REVIEW

Title: OPTION 2A - LONGITUDINAL SECTION - MC10
SHEET 1 OF 1

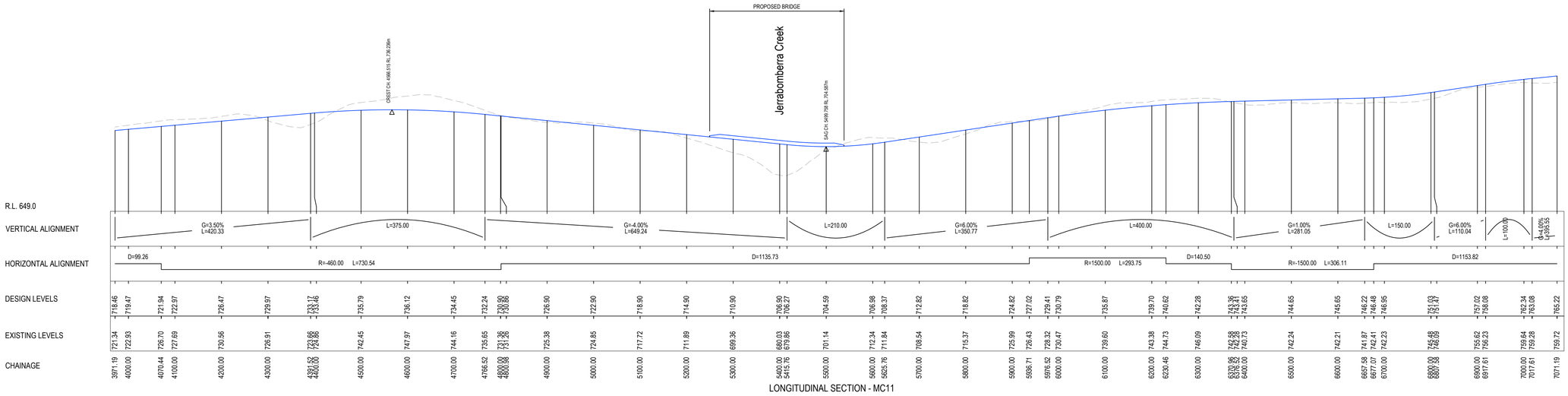
Status: PRELIMINARY
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-	June-25	AS SHOWN	A1

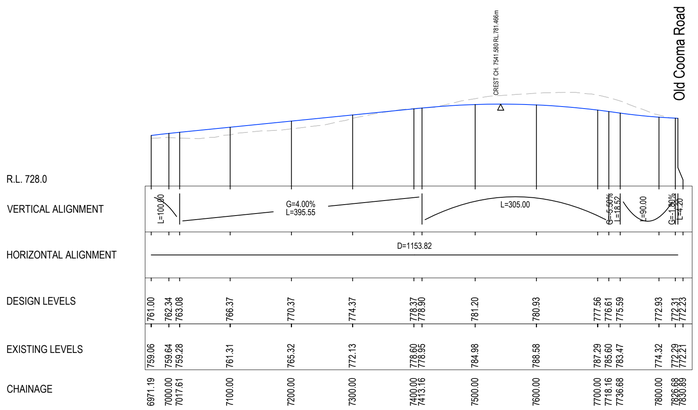
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Revision: A

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LONGITUDINAL SECTION - MC11



LONGITUDINAL SECTION - MC11

H: 0 100 200 300 400 500m
V: 0 50 100 150 200m
SCALE: H:1:5000 V:1:2000 @A1

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Client: QUEANBEYAN-PALERANG REGIONAL COUNCIL

Project: RFQ 2023-17
DUNNS CREEK ROAD
OPTIONS REVIEW

Title: OPTION 2A - LONGITUDINAL SECTION - MC11
SHEET 1 OF 1

Status: PRELIMINARY
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Datum	Date	Scale	Size
-	June-25	AS SHOWN	A1

Drawing Number: 304001042-SK-1044
Revision: A

XREFs: 304001042-XREF-DUNNS-BOXGUM-EPBC; 304001042-XREF-DUNNS-BOXGUM-TSC; 304001042-XREF-DUNNS-CADAST-BASE; 304001042-XREF-DUNNS-HERITAGE-SITES; XREF-PKG2-MHIW-RA-ROAD-LAYOUT-PKG2A; XREF-PKG2-MHIW-SURV-CADASTRAL; Enviro output: 304001042-XREF-DUNNS-LONG-OPT1-MC10; Stantec MC11 LSEC; Design Option1-HTCH-CUT-FILL; Design Option1-batr-tick; Watercourses_20240220
CAD File: \\AU2022-PPFSS01\shared_projects\304001042\technical\acad\Build\07 Dunns Creek Road Options Single lane\304001042-PLAN-LSEC-OPT2A-MC21.dwg
DATE PLOTTED: 13 April 2026 12:15 AM BY : VAN LOHUIZEN, JACK