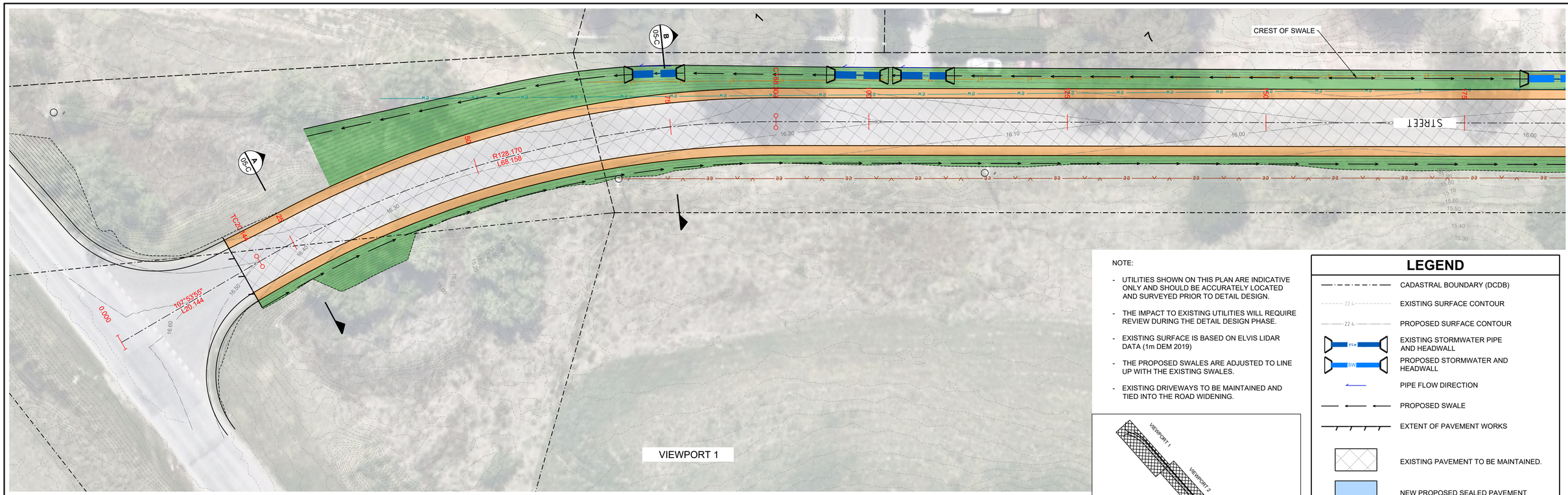
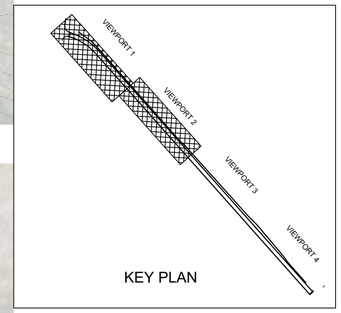


FOR CONTINUATION REFER TO VIEWPORT 2

NOTE:

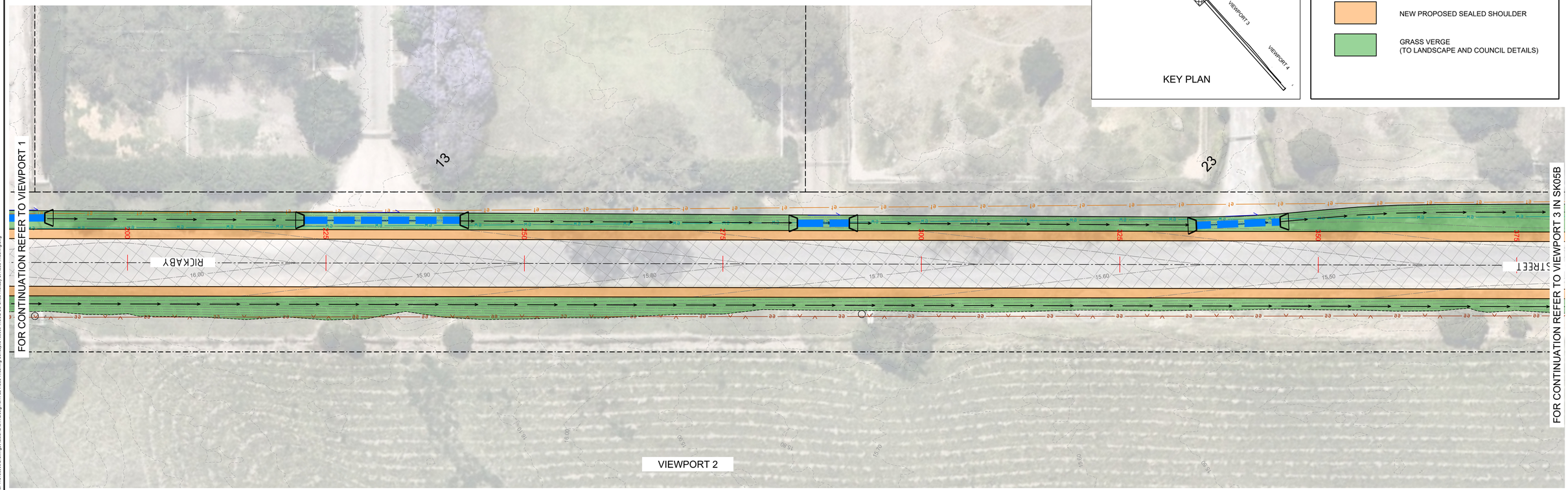
- UTILITIES SHOWN ON THIS PLAN ARE INDICATIVE ONLY AND SHOULD BE ACCURATELY LOCATED AND SURVEYED PRIOR TO DETAIL DESIGN.
- THE IMPACT TO EXISTING UTILITIES WILL REQUIRE REVIEW DURING THE DETAIL DESIGN PHASE.
- EXISTING SURFACE IS BASED ON ELVIS LIDAR DATA (1m DEM 2019)
- THE PROPOSED SWALES ARE ADJUSTED TO LINE UP WITH THE EXISTING SWALES.
- EXISTING DRIVEWAYS TO BE MAINTAINED AND TIED INTO THE ROAD WIDENING.



KEY PLAN

LEGEND

- CADASTRAL BOUNDARY (DCDB)
- EXISTING SURFACE CONTOUR
- PROPOSED SURFACE CONTOUR
- EXISTING STORMWATER PIPE AND HEADWALL
- PROPOSED STORMWATER AND HEADWALL
- PIPE FLOW DIRECTION
- PROPOSED SWALE
- EXTENT OF PAVEMENT WORKS
- EXISTING PAVEMENT TO BE MAINTAINED.
- NEW PROPOSED SEALED PAVEMENT
- NEW PROPOSED SEALED SHOULDER
- GRASS VERGE (TO LANDSCAPE AND COUNCIL DETAILS)



FOR CONTINUATION REFER TO VIEWPORT 1

FOR CONTINUATION REFER TO VIEWPORT 3 IN SK05B

PRELIMINARY- NOT FOR CONSTRUCTION

DO NOT SCALE FROM DRAWINGS, CHECK & VERIFY ALL DIMENSIONS & LEVELS BEFORE COMMENCEMENT OF ANY WORK.

THIS DRAWING IS NOT TO BE COPIED IN PART OR WHOLE WITHOUT WRITTEN PERMISSION FROM WSCE Pty. Ltd.

NORTH

PLAN SCALE 1:250 A1 SHEET

BEFORE YOU DIG www.byda.com.au

UTILITIES, IF SHOWN, ARE DIAGRAMMATIC ONLY CONTRACTORS ARE RESPONSIBLE TO LOCATE AND AVOID DAMAGE TO THEM AS SPECIFIED BY EACH UTILITIES EXCAVATION GUIDELINES

REVISION	AMENDMENT	DATE	REVISION	AMENDMENT	DATE
1	ISSUE FOR INFORMATION	29/08/25			

CLIENT: MostynCopper, Racing NSW

PROJECT: RICKABY STREET WIDENING

PREPARED BY
WSce Pty Ltd
ACN 668 655 141
ABN 76 668 655 141
info@wsce.com.au
wsce.com.au
GCC ISO 9001 Certified
WSce
Driven by excellence, built on experience.

TITLE: DRAFT ROAD WIDENING LAYOUT - SHEET1

SCALE	DRAWN	DESIGNED	CHECKED	APPROVED
1:250	IK	MH	J.G.	

JOB No.	DRAWING No.	ISSUE
8466000	SK-05A	1

DATE: AUGUST 2025 STATUS:

0 10 20 30 40 50 60 70 80 90 100 110 120 130 140 150

SHEET SIZE: A1

Xref: X:\8466000.79_AIH (Distric\ X:\8466000-AR_Ground Floor; X:\8466000-SU-Ground; X:\8466000-SU-Trees; X:\8466000_SU-Utilities; X:\8466000-SU-BDY_Surveys; X:\8466000-DE-Civil Road; X:\8466000-SW-Layout-Rickaby St; X:\8466000-DE-Rickaby St Pavement
Plot Date: 29.08.2025@12:17:13 Login Name: mheydari Cad File: T:\8466000\Drawings\AutoCAD\Civil\Design\Ch1 2\Road Widening Concept\8466000-WSCE-CS-SK05-Rickaby St Road Widening.dwg