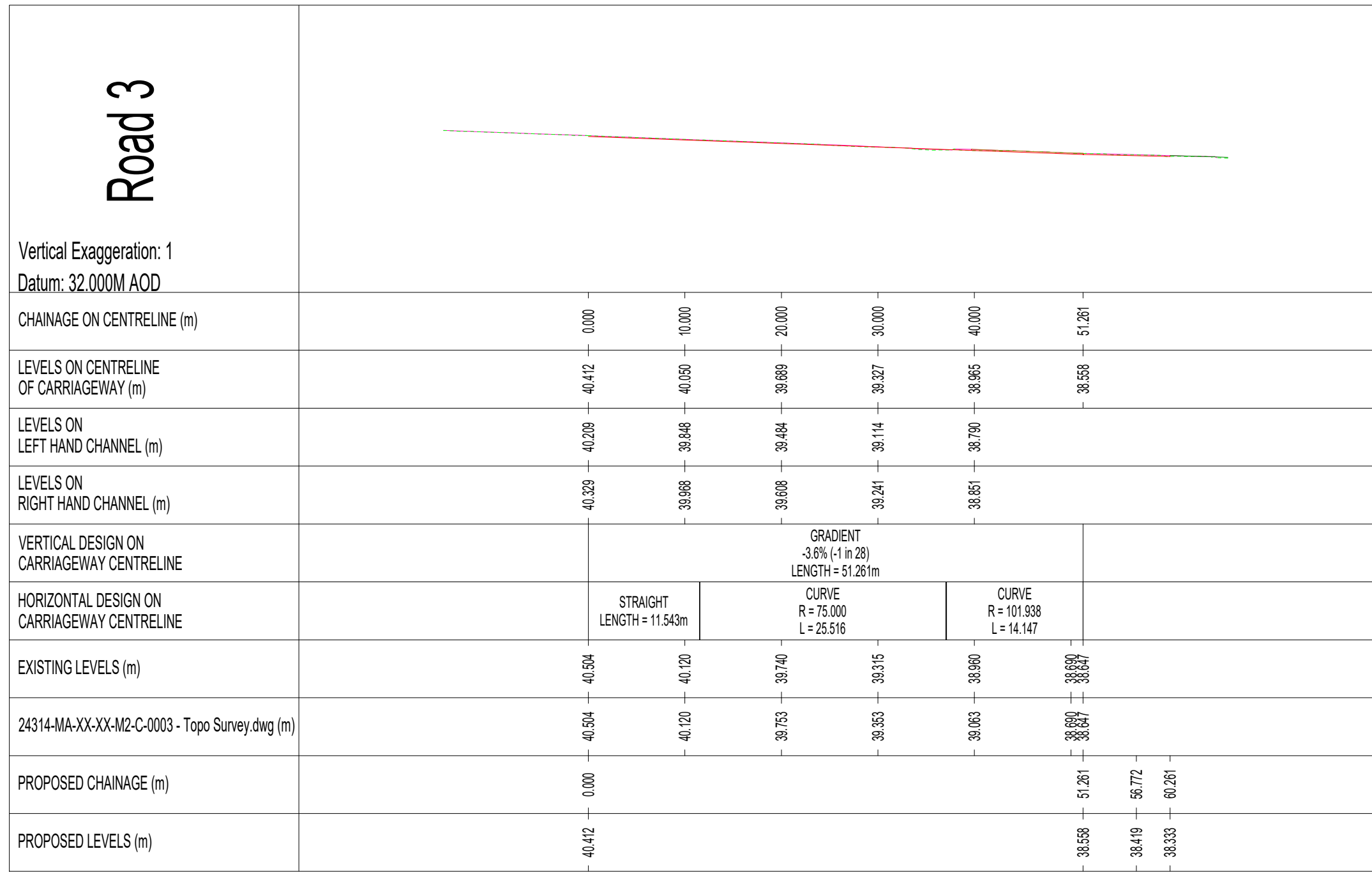
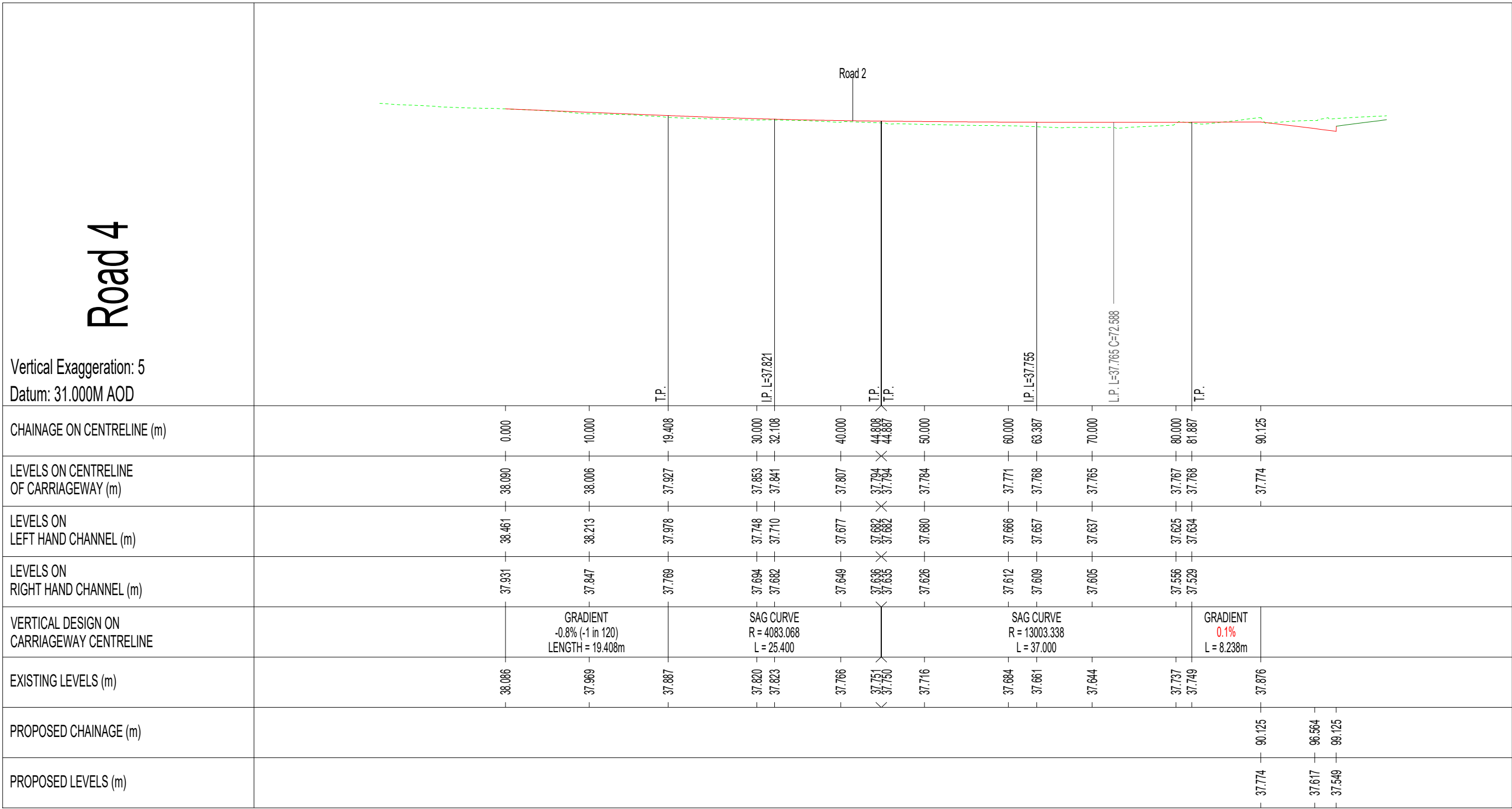
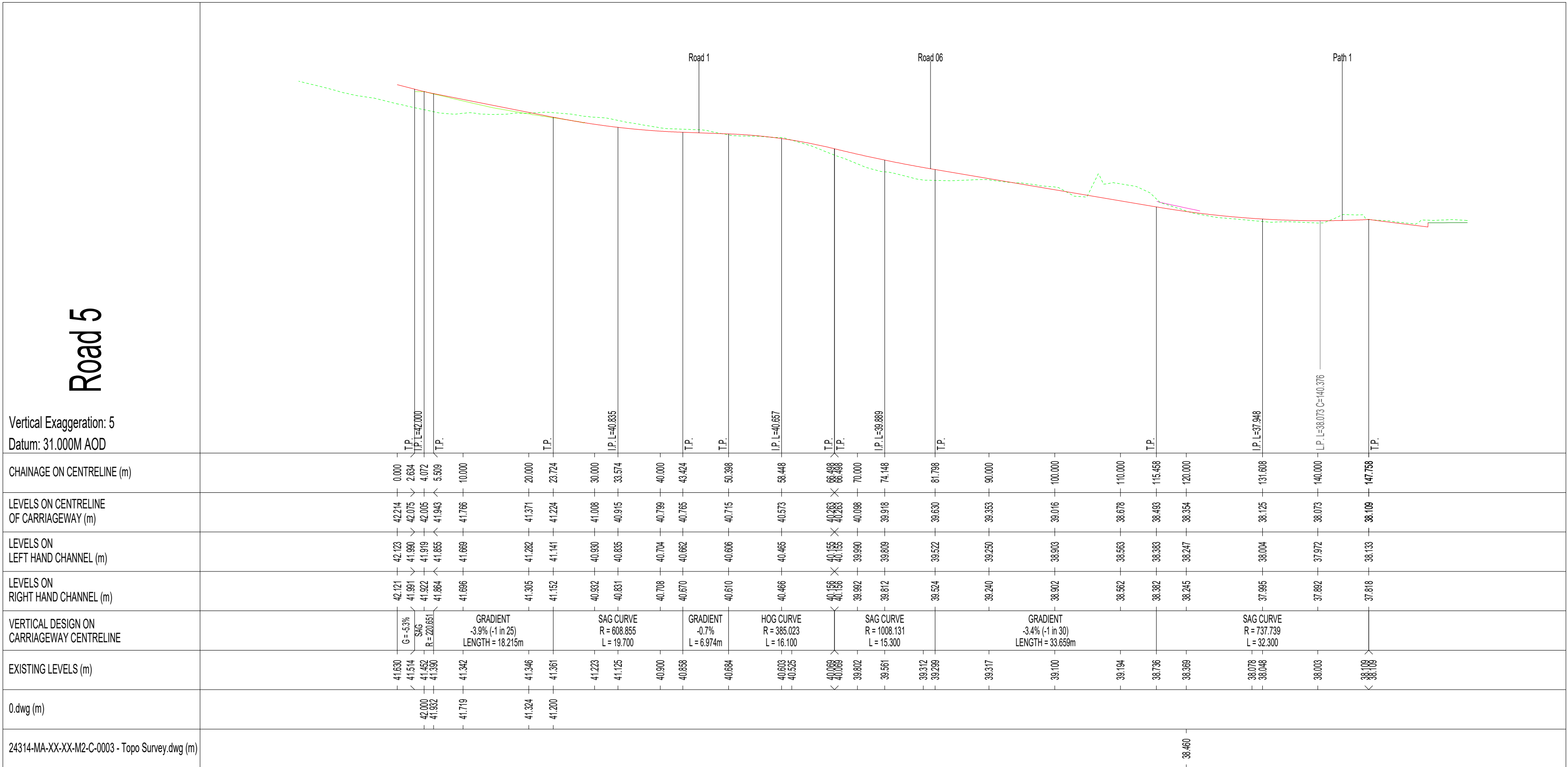
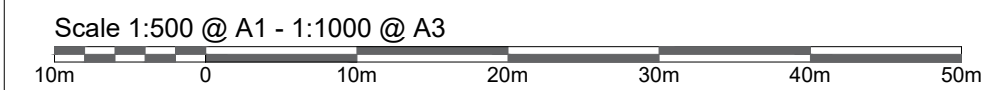


Gradients shown flatter than 1:100 represent retained existing longitudinal levels, with resurfacing works only.



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Notes:

1. This drawing is to be read in conjunction with all the relevant specification, including risk assessment and all other related drawings issued by the engineer with project reference number 24314.
 2. All dimensions in metres unless otherwise stated.
 3. Do not scale off with a protractor. All dimensions, levels and co-ordinates are to be checked on site and the engineer notified immediately of any discrepancies prior to the commencement of works.
 4. Topo Survey 2050 S10 - Bearing Station File from Encompass Surveys Dated January 2025 received 2025-02-03.
 5. No deviation from the details shown on this drawing is permitted without prior permission from the engineer.
 6. The contractor will be responsible for identifying any discrepancies between this drawing and site conditions before implementing the work.
 7. All discrepancies on this drawing are to be checked on site by the contractor and any discrepancies reported to the engineer so that adjustment may be made before commencing the work.
 8. Masterplan by Mayor Brown drawing number GTWILLE_SA_GA_06C dated October 2020.
 9. Refer to Drawing No. 24314-MAAX---XXDR-C-2610 LS for Horizontal Alignment and Chainage location.
- 11. HEALTH & SAFETY:** The works shall be carried out by specialist competent and experienced Contractors who are members of a recognised national organisation Operators shall have received full and appropriate training in accordance with the standards. All work shall be carried out in accordance with all pertinent Health and Safety Regulations.

KEY:

--- Existing Ground Profile

Proposed Ground Profile

CDM - RESIDUAL HAZARDS	
1	Existing Utilities
2	Risk of falls from heights
3	Overhead Cables
4	Unexploded Ordnance
5	Existing Culvert

NOTE: The above hazards do not include every hazard or assumption, but identify significant residual construction hazards that are not likely to be obvious to a competent contractor and those that could be difficult to manage effectively. Refer to the designer's risk documentation 24314-MA-XX-XX-RP-C-S278 DRA.

Revision History							
P03	FOR APPROVAL		LB	SS	HJ		07.11.2025
P02	ISSUE 2		LB	SS	HJ		07.10.2025
P01	FOR APPROVAL		LB	SS	HJ		09.09.2025
Rev	Comment		By	Chkd	Appr		Date
Current Revision							
P03	ISSUE 2		LB	SS	HJ		
Rev	Comment		By	Chkd	Appr		Date

S4 - FOR APPROVAL

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Project

BEREWOOD, WATERLOOVILLE
SOUTHERN ACCESS JUNCTION

Drawing Title

SECTION 278
LONG SECTIONS
SHEET 2

Markides Associates reference

24314

AS SHOWN @ A1

24314-MA-XX-XX-DR-C-2612-S4 - P03