

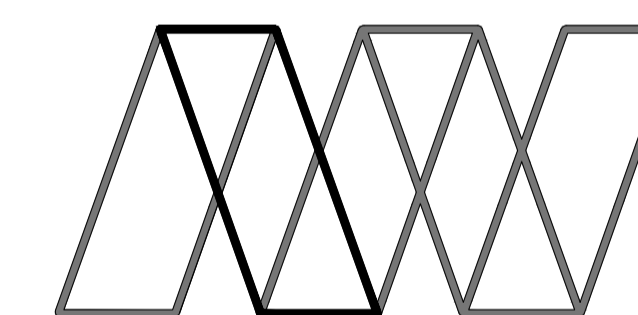
**NOTES:**

1. THESE NOTES ARE INTENDED TO AUGMENT DRAWINGS AND SPECIFICATIONS. WHERE CONFLICT OF REQUIREMENTS EXIST THE ORDER OF PRECEDENCE SHALL BE AS SHOWN IN THE SPECIFICATION. OTHERWISE THE STRICTEST PROVISION SHALL GOVERN.
2. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL OTHER RELEVANT ENGINEERS AND ARCHITECTS DRAWINGS.
3. DRAWINGS NOT TO BE SCALED. ALL DIMENSIONS TO BE CHECKED ON SITE BY THE CONTRACTOR. ANY DISCREPANCIES TO BE NOTIFIED TO THE ENGINEER AND FURTHER INSTRUCTIONS OBTAINED BEFORE WORK IS COMMENCED.
4. PROPOSED CONTOURS ARE BASED ON THE 3D DESIGN MODEL AND THE TOPOGRAPHICAL SURVEY. THIS DRAWING IS FOR INFORMATION ONLY. REFER TO SETTING OUT DETAILS FOR LEVEL INFORMATION.
5. REFER TO DRAWING NUMBER LLHI-AWP-01-01-DR-D-0321 - CROSS SECTION OVERVIEW FOR SPECIFIC CHANAGE LOCATION.

**KEY:**


- PROPOSED GROUND
- EXISTING GROUND

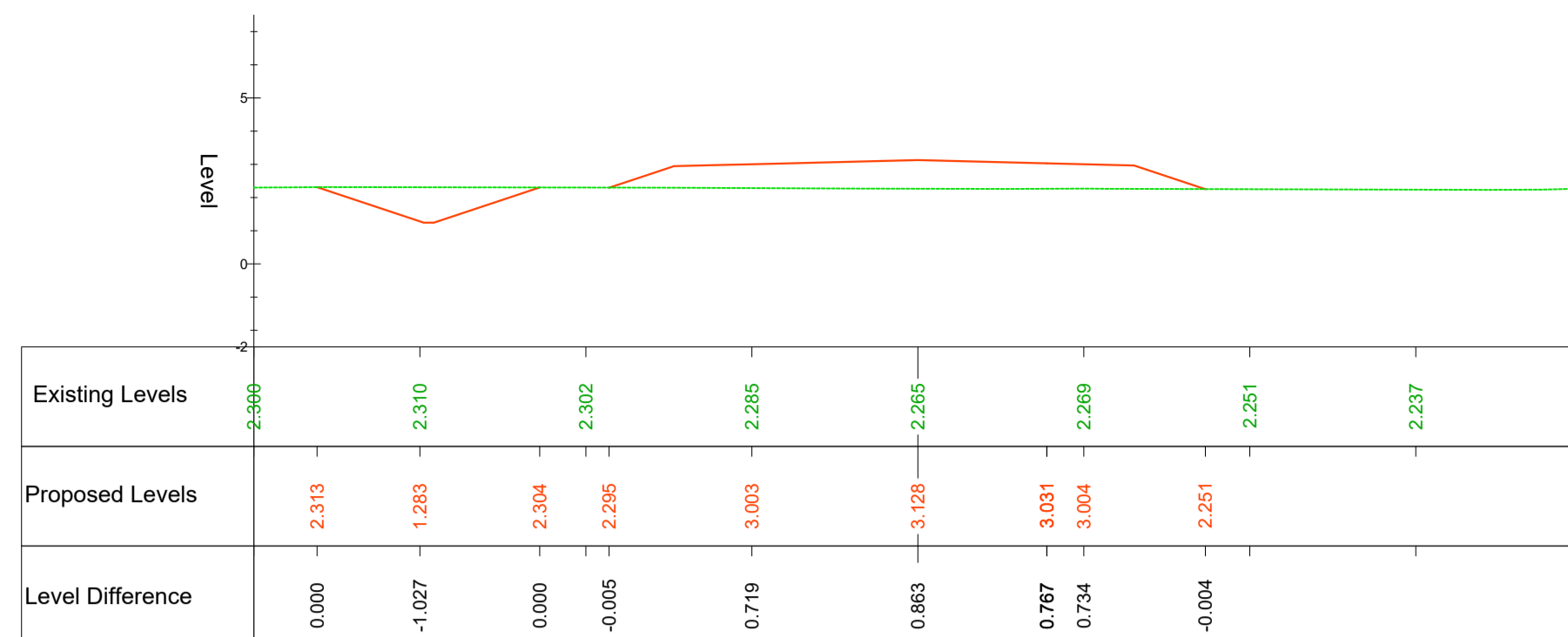
P02	TENDER ISSUE	25.09.20	SD	LS	RL
P01	FIRST ISSUE	11.09.20	CK	LS	RL
Rev	Description	Date	By	Chk	App



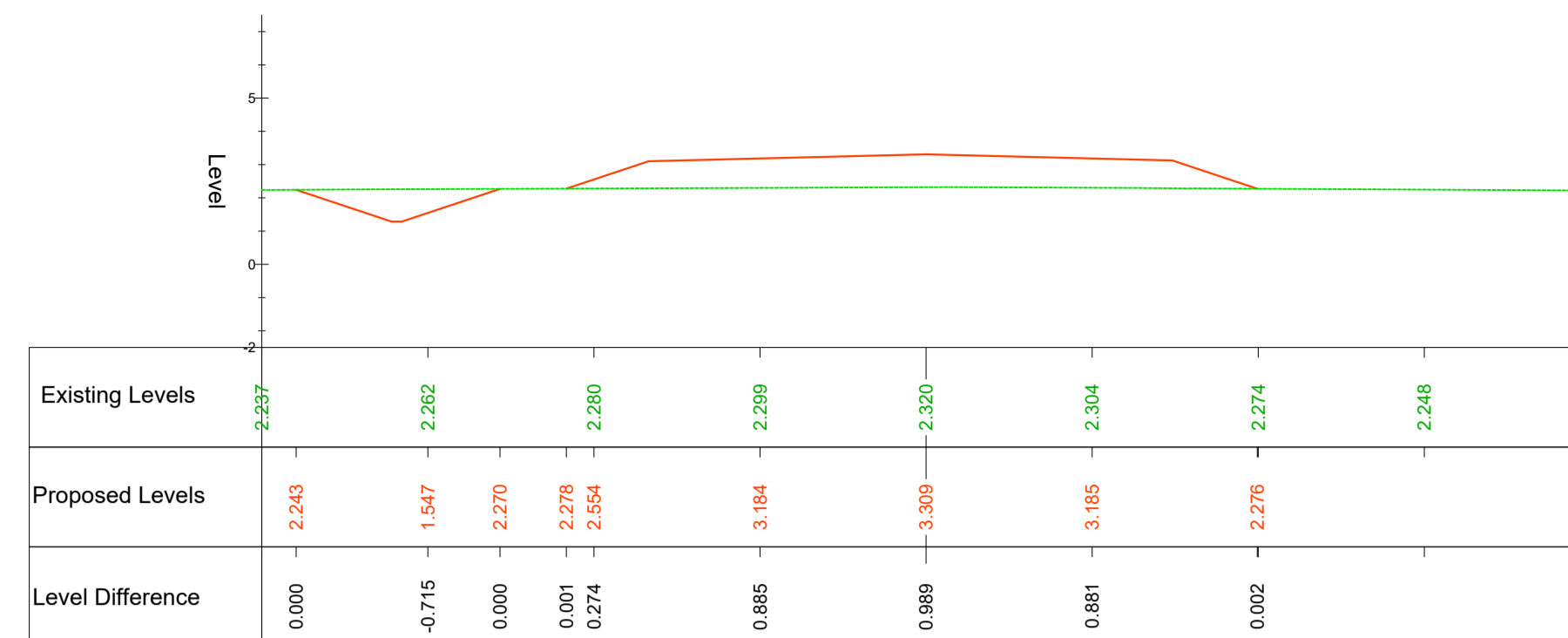
**Alan Wood & Partners**

<p><b>York Office</b>                  Omega 2                  Monks Cross Drive                  York                  YO32 9GZ</p> <p><b>T. 01904 611594</b>  <a href="http://www.alanwood.co.uk">www.alanwood.co.uk</a></p>	<p><b>Consulting Civil &amp; Structural Engineers</b>                  Project Managers                  Building Surveyors</p> <p>Hull T. 01482 442138                  Lincoln T. 01522 300210                  London T. 02071 860761                  Scarborough T. 01723 865484                  Sheffield T. 01142 440077                  Leeds T. 01135 311098</p>
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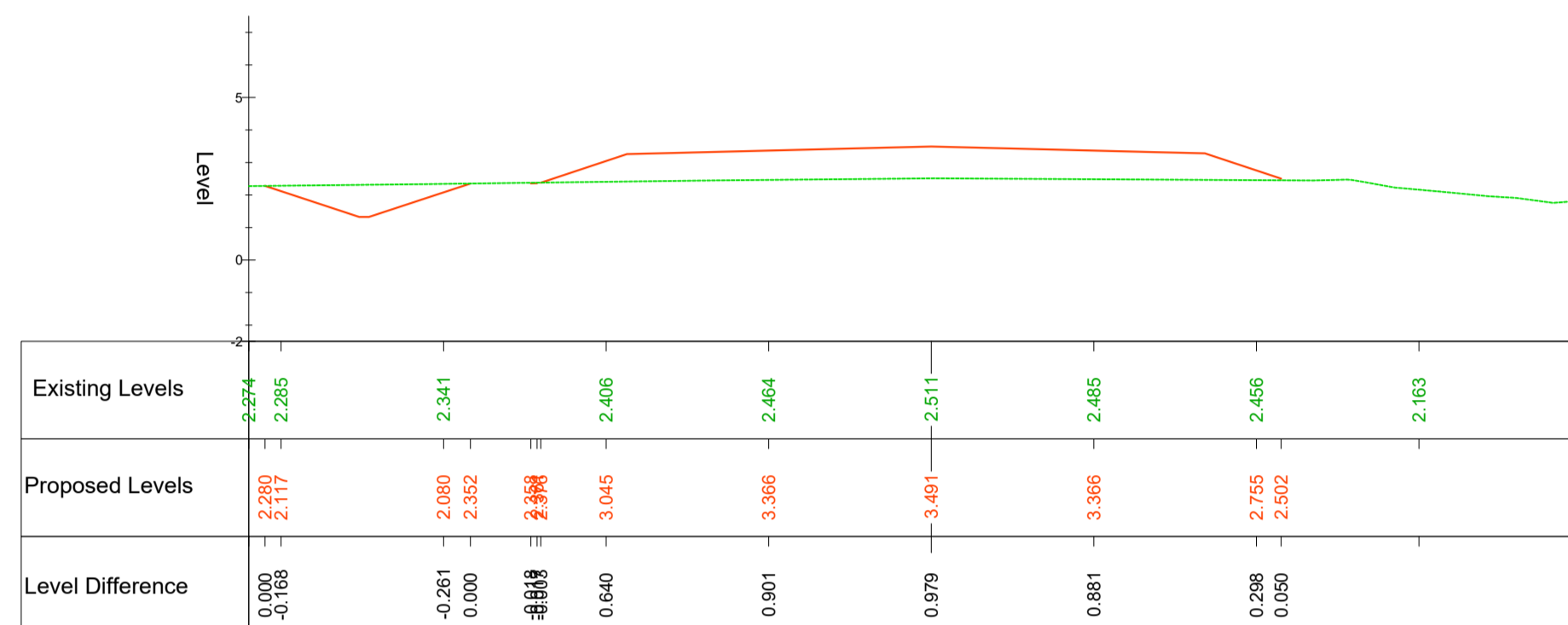
Project:	LINCOLNSHIRE LAKES, SCUNTHORPE M181/B1450 HIGHWAY WORKS				
Client:	 MALT GRADE				
Drawing:	M181 JUNCTION CROSS SECTION - WEST ROUNDABOUT SHEET 6				
Role:	CIVIL ENGINEER				
Drawing Status:	FOR TENDER				
Job. no.	43972	Scale@ A1:	1:200	Rev.	P02
Project Originator Volume Level Type Role Number LLHI - AWP - 01 - 01 - DR - D - 0337					



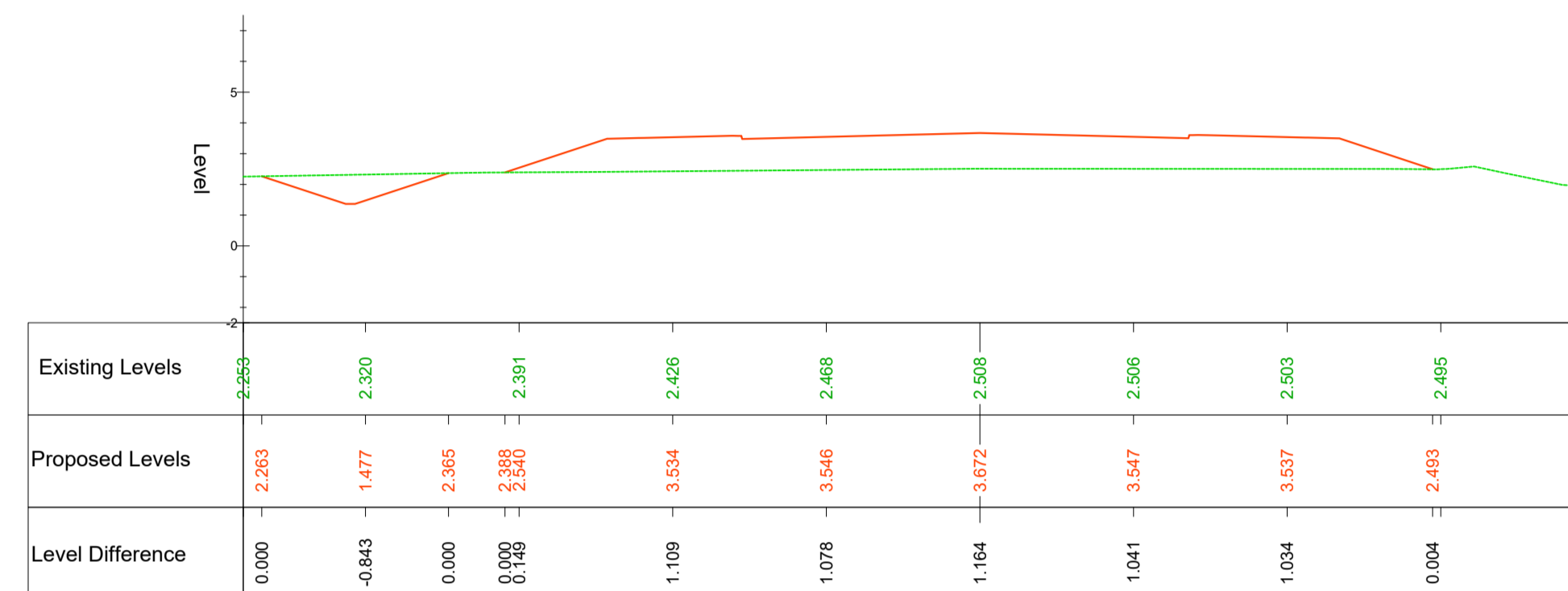
W Roundabout - CL - W Arm - Ch.180.00m



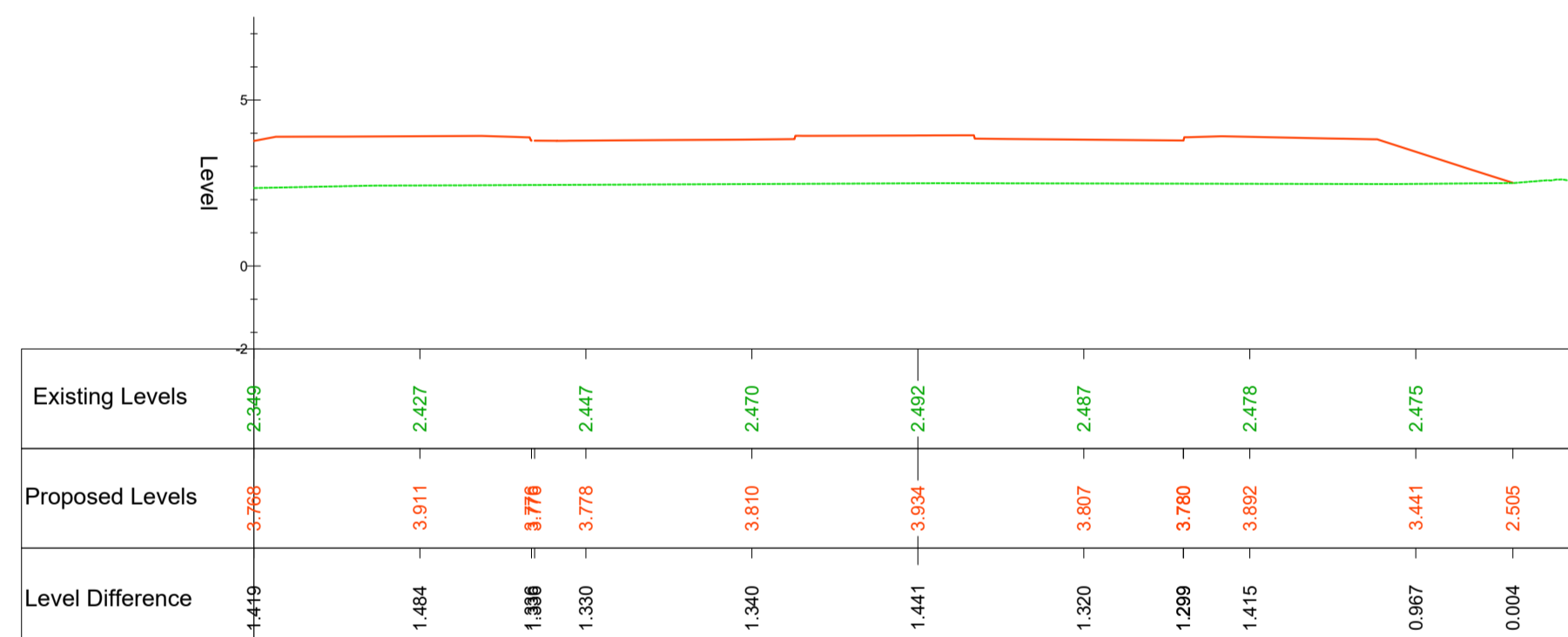
W Roundabout - CL - W Arm - Ch.200.00m



W Roundabout - CL - W Arm - Ch.220.00m



W Roundabout - CL - W Arm - Ch.240.00m



W Roundabout - CL - W Arm - Ch.260.00m