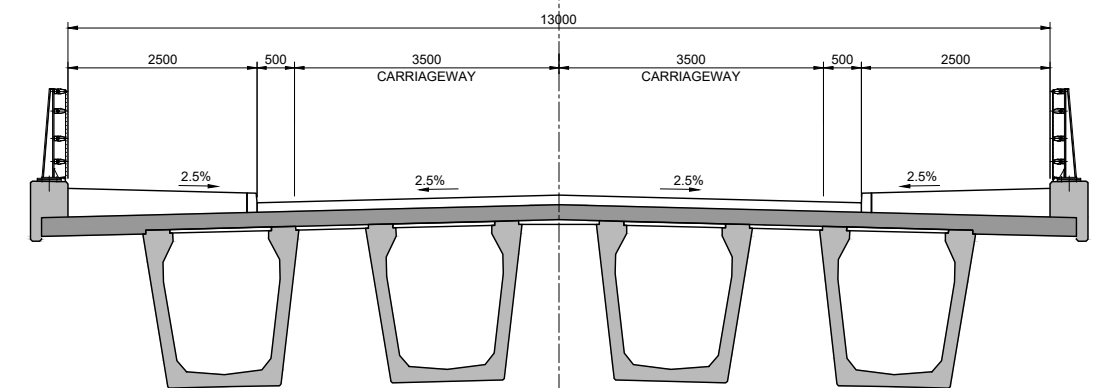


PLAN - BRIDGE N15L0028

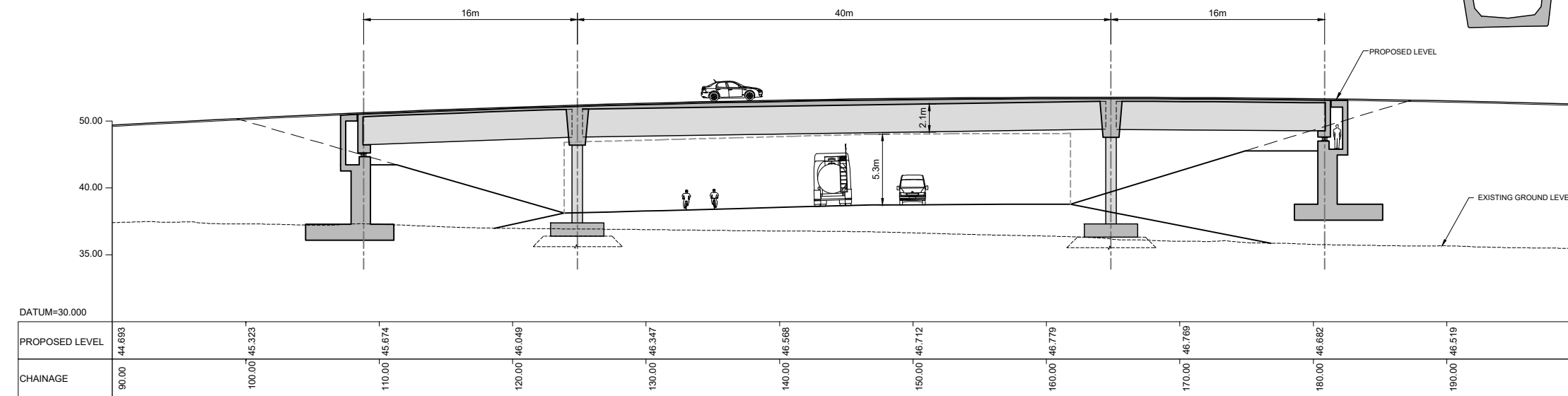
Scale: 1/200 @ A1, 1/400 @ A3

**SKEWED OVERBRIDGE SCHEDULE:-**

Section	Structure Ref	Easting	Northing	Square Total Length (m)	Skew Angle	Skew Total Length (m)	Skew Span arrangement (m)	Prestressed Concrete Beam Type
1	N13D084	616040.823	899440.833	50.35	43	68.85	15.3, 38.25, 15.3	W16
1	N15O028	616498.084	896154.239	48.44	52	78.93	17.54, 43.85, 17.54	W19
3	N14O062	627511.585	906866.613	46.00	54	78.3	17.4, 43.5, 17.4	W19



SECTION A-A  
Scale: 1/50 @ A1, 1/100 @ A3



LONG SECTION B-B

Scale: 1/200 @ A1, 1/400 @ A3

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**NOTES**  
DO NOT SCALE, use figured dimensions only.  
All levels are referred to Ordnance Survey Datum, Malin Head.  
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Rev.	Date	Drawn	Description	Chk'd	Appr.
P01	12.11.25	CD	ISSUE FOR PLANNING	JM	EC

Project Title: TEN-T Priority Route Improvement Project, Donegal		Status: A3
Drawing Title: TYPICAL SKEWED OVERBRIDGE		Rev: P01
Designed: JM	Date: NOV 2025	EIAR Drawing Identifier: EIA DRAWING 4.31
Drawn: CD	Scale @ A1: AS	File Identifier: TT_MGT0337-RPS-P3-S1-DR-C-BR0128-03
Approved: EC	@ A3: AS	
Checked: JM	Sheet: 01 of 01	