

Survey No. 0039721 (OSI Aerial Data or OSI Lidar Data) & Survey No. 2021/OSi_NMA_180 (OSi Vector Data). All elevations are in metres and relate to OSi Geoid Model (OSGM02) Malin Head as defined by existing Project Control.

All Co-ordinates are in Irish Transverse Mercator Grid (ITM) as defined by OSi active GPS station Tallaght College (TLLG).

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0 3.125 6.25

		85'58V+0 4	$\left \right\rangle$	\triangleleft			
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		VIP	9				
		CHAINAGE: LEVEL: LEADING GRADIEM		00			
	2.58%	TRAILING GRADIE DIFFERENCE: K VALUE:	NT: 0.164% -2.416% 2.600	0.16%			
		9					
38.445			38.093	38.158			
37.725			38.154	38.162			
	R=26.000 L=27.143		L=7.3	376m			
0+460			0+480	0+485			
	OPTIONS SE		LC01: A ALIGNM		N - OPTIO	N 2	
PLAN AND PROFILE SHEET 3 OF 3 Drawing Number Project Originator Discipline Location Type Role Number Phase							
	Date:			IRW LC			
12.5	May 2021	P/101086		uitable for Ac	cceptance	V 01	Sheet: 03 of 03