



CYAL50338216 © National Mapping Division of Tailte Éireann





CYAL50338216 © National Mapping Division of Tailte Éireann









Length of Need 160m RPS Ref: R238DL-SB03	Existing shore	eline	Existing ste
Setback 0.6m			
H2/A/W4 - 128m		Existing timber post and rail fence	G
		to be removed Removal Length = 52m	
Re-profile existing verge to provide a gradual slope from road edge level to the back of the proposed working width. Imported Class 1A material to build up verge profile, leveled and compacted in place to match existing road carriageway level. Import Quantity: 35m ³ Verge to be filled and topsoiled with imported Class 5B topsoil material, leveled and grass seeded: Import Quantity: 25m ³			G Approved transition to H2/W4 safety b
			0.00m Scale Bar
	1		Where the set-back is less than 1.5m, the moun height of the barrier shall be related to the edge road pavement. Elsewhere, the height shall to measured from the general ground level in clo proximity to the front of the barrier

CYAL50338216 © National Mapping Division of Tailte Éireann

. (iii)	This drawing is the property of RPS, it is a project confidential classified document. It must not be copied						
)	used or its contents divulged without prior written consent. The needs and expectations of client and RPS						
	must be considered when working with this drawing.						
(iv)	Information including topographical survey, geotechnical investigation and utility detail used in the design have	S4.P01	07.11.23	KMC	REVIEW AND AUTHORIZATION	<i>م</i> در	A TETRA TECH COMPANY
been provided by others.	been provided by others.			~			Model File Identifier

