

CLIENT ROAD Control Kilsaran ideas taking shape This drawing is the property of Road Control Services Ltd. The design information contained herein is strictly confidential. This document is not to be used, reproduced, disclosed or circulated in whole or in part without prior written consent

DESIGN PARAMETER	RS	Speed Limit	Road Classification	LEGEN	ND	GENERAL NOTES
Advance Warning Signage			¹⁽ⁱ⁾ <12hours		Works Area	 All information contained in this drawing checked and verified prior to any stage of
Sign size	450mm	Cones				2) All works are to be carried out in accord
Sign Visibility		Cone Height	750mm	m 📍	Traffic sign	requirements and are to be included in the 3) Site inspections and maintenance of the
Number of Signs	1	Taper Spacing	1m	• • •	Traffic cones	be agreed with local authority to ensure th
Cumulative Distance	10m	Longitudinal Spacing	3m		Local Access	design;
Distance between Advance Warning 10m		Safety Zones			Diversion Route A	 Contractor to carry out a site risk asses any traffic management plan to ensure that
Signs		Longitudinal	0.5m		Diversion Route B	considered for design post submission;
Taper		Lateral	0.5m		Pedestrian Barrier	 Contractor shall be responsible for the p change in road surface level where traffic
Lane Taper Rate	N/A	Lanes			r cuccular Danici	for pedestrian/cycle ramps where footpath
Hard Shoulder Taper Rate	N/A	Lane Width	2.5m	1		discontinuity as per result of the works.

GENERAL NOTES	Rev	Date
 All information contained in this drawing (including digital data) should be checked and verified prior to any stage of construction; 		
 All works are to be carried out in accordance with local authority requirements and are to be included in the site-specific safety & health plan; 		
 Site inspections and maintenance of the traffic management layout is to be agreed with local authority to ensure the safety and integrity of the 		
design; 4) Contractor to carry out a site risk assessment prior to the installation of		
any traffic management plan to ensure that conditions reflect those considered for design post submission;		
5) Contractor shall be responsible for the provision of ramp access at any change in road surface level where traffic runs on a temporary surface, and		
for pedestrian/cycle ramps where footpath/cycle-ways have a level discontinuity as per result of the works.		

ails	Drn	Chk	App	Drn	DJ	Project <u>EMD Roads Programme 2024</u>		
				Chk	SD			
				Арр	DH	<u>Co. Offaly</u>		
				Date	29-04-2024	Title TEMPORARY		
				Scale		TRAFFIC MANAGEMENT		
					NTS @A3	@L-50153-1 ST MARYS TERRACE,		
				Stage		PORTARLINGTON		
				CONSTRUCTION		Drawing No C24002_07_013 Rev 0		