



- ### SITE NOTES
- 1) Advance signs to be placed on all approaches to works.
 - 2) Exact sign position to be determined on site. Conflicting permanent signs to be obscured for duration of works.
 - 3) Exact site access/egress to be determined on site and signed accordingly.
 - 4) The optimum lane width for all classes of vehicles is 3.3m. this may be reduced to a minimum of 3m. below this, HGV's and buses must be marshaled past the works. The absolute minimum lane width, if only cars and light vehicles are present, is 2.5m.
 - 5) TTM operative present on-site to coordinate safe site entrance/exit, safe crossing of pedestrians by implementing an all stop when required.
 - 6) All works to be carried out in accordance with Chapter 8 of the Traffic Signs Manual (2019 Edition) and Temporary Traffic Management Operations Guidance 2019.
 - 7) Access to residents/businesses to be maintained at all times. Contractor to notify affected residents in advance of any restrictions.

ROAD CONTROL

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CLIENT

Kilsaran
ideas taking shape

DESIGN PARAMETERS		Speed Limit	Road Classification
Advance Warning Signage		80	2(i) Type B <12hours
Sign size	600mm		
Sign Visibility	90m		
Number of Signs	3		
Cumulative Distance	360m		
Distance between Advance Warning Signs	120m		
Taper			
Lane Taper Rate	1 in 40		
Hard Shoulder Taper Rate	1 in 40		
Cones			
Cone Height	750mm		
Taper Spacing	3m		
Longitudinal Spacing	12m		
Safety Zones			
Longitudinal	45m		
Lateral	1.2m		
Lanes			
Lane Width	3.0m		

LEGEND

- Works Area
- Safety Zone
- Traffic sign
- Traffic cones
- Traffic Flow

GENERAL NOTES

- 1) All information contained in this drawing (including digital data) should be checked and verified prior to any stage of construction;
- 2) 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;
- 3) 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.

Rev	Date	Details	Drn	Chk	App	Drn	DJ
01	20.05.26	SHUTTLE SYSTEM	DJ	SD	DH	Chk	SD
						App	DH
						Date	15-05-2026
						Scale	NTS @A3
						Stage	CONSTRUCTION

Project		Title	
Monksland, Athlone		TEMPORARY TRAFFIC MANAGEMENT PLAN ROAD NARROWS SYSTEM	
Drawing No	C26002_04_003	Rev	1