



Design Parameters		Temporary Signs		Cone Spacing		Notes	
Road Class	Level 5	Visibility	90m	Taper	3m	1. All work to be carried out in accordance with local authority requirements.	
Works Type	Type B	No. Of Approach Signs	4	Longitudinal	12m	2. Daily Inspection & maintenance of T.M setup to be carried to ensure the safety and integrity of the T.M setup.	
Speed Limit	80 kmph	Sign Spacing	200m	Cone Height Min	750mm	3. All T.M systems to be setup in accordance with Chapter 8 regulations with respect to signing lighting and guarding.	
Rate of Tapers		Cumulative Distance		Minimum Lane Widths		4. All signs used will conform to those specified in the TM Plan and also conform to TS4 regulations.	
Lane Taper	1 in 40	Minimum size of signs	750	Driving Lane	Closed	5. Contractors shall be responsible to provision of any access ramps due o height variations in any paved surfaces as a result of works.	
Shoulder Taper	1 in 20	Safety Zones		Length of Diversion Route	N/A	6. TM Plans do not take into consideration underground services.	
Setback (m)	N/A	Longitudinal	45	Diversion Route	N/A	TM Method	Traffic Lights
Transition	2 x Taper Lane	Lateral	1.2			Works Length	Patches of various length totalling = 300mts.
Contractor		Legend		Works Detail	Road Reinstatement	PSCS	Sleaty Road, Co. Laois
Coogan Plant Hire		RUS 001/002 Keep Right/Left		Traffic Lights Sign Wk060	3 min count = 5	Works Start Date	Coogan Plant Hire October 24 th 2024
		WK 001 Men @ Work		Works Area	Plan Date	Designer	Robert Coogan
		RUS 014	End	Supplementary Sign P10	Notes	Signed	