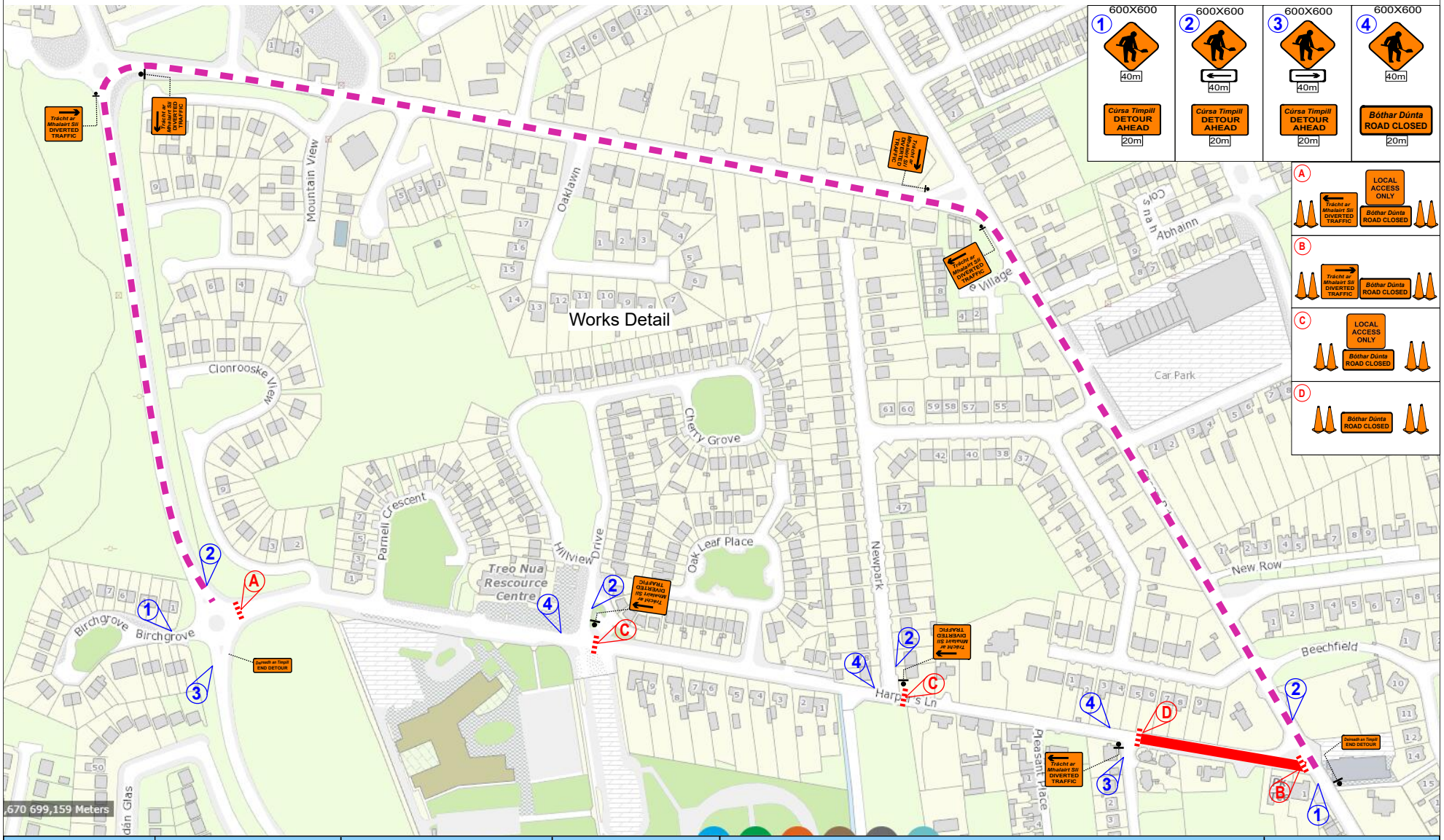
www.invarion.com



Design Parameters		Temporary Signs		Cone Spacing		Site Access Signs
Road Class	Level 1 (iii)	Visability	50M	@ Taper	N/A	WK 062 will be used when a designated works access is required, TTOS on site to decide safest place for signage, Ref to CH 8 for usage
Works Type	Type B	No. of Approach Sign	2	Longitudinal	N/A	
Speed Limit	50 Kph	Sign Spacing	20M	Cone Height Min	750mm	
Rate Of Tapers		Cumulative Distance	40M	**Minimum Lane Widths**		**Cross Section Detail**
Lane Taper	N/A	Minimum Size of Signs	600X600	Driving Lane	CLOSED	
Shoulder Taper	N/A	**Safety Zones**		**Lenght of Diversion Route**		
Setback	N/A	Longitudinal	N/A	Diversion Route	1.5km	**O/H Powerline Detail**
Transition	N/A	Lateral	N/A	Diversion Route	N/A	

Client

Midland Steel Contracts

LAOIS HIRE TRAFFIC MANAGEMENT DIVISION

Legend

- Road Closed Board
- Road Closure
- Local Access
- Diversion Route

Notes	T.T.OS Notes/Obervations
1.All works to be carried out in accordance with local Authority requirements	
2.Daily inspection & maintainance of T.M setup to be carried out to ensure the safety & integrity of the T.M setup	
3. All T.M systems to be setup in accordance with new chapter 8 regulations with respect to sign,lighting,guarding	
4.All signs used will conform to those specified in the TMP and also conform to TS4 Regulations	
5. If there is a footpath present in works there should be a pedestrian barrier used to keep pedestrian away from works	
6. Contractors shall remain responsible to provision of any access due to height variations in any paved surface as a result of works	
7.TM Plans do not take into consideration underground services	

				GPS Coordinates
TM Method	Road Closure + Diversion	Location	Harper'S Lane Portlaoise Co Laois	
Works Lenght	<30m	Client	Brenden Flanagan	53.035236, -7.307084
Works Detail	Civil Works	PSCS	Midland Steel Contracts Ltd	This Plan is NOT to Scale
3 Min Count =		Plan No.	Lhs-Harpers Lane-#003	Designer Barry Hughes
Plan Date	23/06/21	Start Date	TBC	Signed of by Barry Hughes