



LEGEND

- Sign Location
- Lane Closed Barrier
- Work area
- Diversion route

Note:

- All signs to comply with Chapter 8 of the "Traffic Signs Manual" - Guidance Document.
- All Traffic Management to be carried out in accordance with Chapter 8 of the "Traffic Signs Manual".
- Detailed Risk Assessment to be carried out prior to the installation of Traffic Management System.
- The Contractor shall be responsible for providing all required ramp access to all changes in road surface level here traffic runs on a temporary surface and also for cycle/pedestrian ramps where footpath, cycle paths or any surface which has a level discontinuity as a result of the works.
- Exact sign positions to be agreed on site.
- All affected Parties and An Garda Síochána to be notified prior to works commencing.
- Signs to be positioned so as not to cause an obstruction to other road users.
- All signs to be faced with retro-reflective material to class ref 2 of EN 12899.
- All delineation devices should be designed in accordance with IS EN 13422.
- All signage to be as per table 8.2.2.2-8.2.2.9 of the "Traffic Signs Manual" - Guidance Document.
- Safety barrier to be in accordance with IS EN 1317.
- "End of Roadworks" sign placed 20m to 50m from end of works area.
- Road closure points to be manned at all times.

	Sign to be used to indicate that there is a risk of LOOSE CHIPPINGS (repeat every 400m)
	SLOW plate may be used to highlight that speed should be reduced
	Sign to be used to indicate the presence of RAMP in the road
	Sign may be used to indicate that there is an UNEVEN SURFACE for vehicles
	Sign may be used to warn that the danger of VEHICLES SKIDDING is greater than normal (repeat every 400m)
	Sign necessary to warn drivers that there is NO ROAD MARKINGS
	Sign to be used where there is a danger that high vehicles may contact OVERHEAD CABLES

	Rev:	Description:	Date:	Job Details: Proposed Road Resurfacing Works at Turvey Ave, Turvey, Donabate, Co. Dublin		Drawing: Diversion Route.		Dwg no: 01
								Rev:
				Sheet:	CAD File ref.:	Drawn By: JM	Date: September 2024	Scale: As Shown