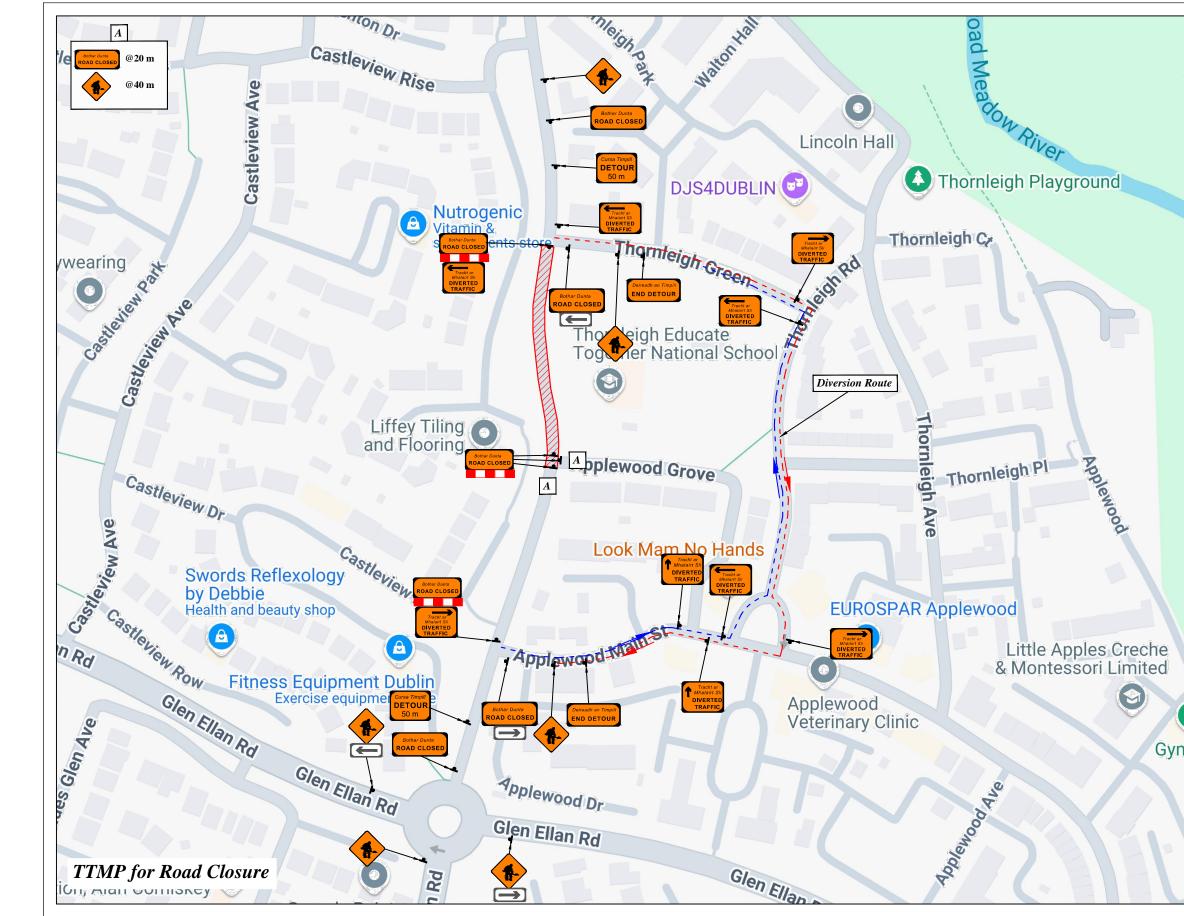
## PROPOSED TRAFFIC MANAGEMENT SCHEME

for

## Proposed Fingal Road Closure at Thornleigh ETNS in Swords, Co. Dublin





		Description:	Date:	Job Details: Proposed Fingal road Closure at Thornleigh ETNS in Swords Co. Dublin		Drawing Diver
				Sheet:	CAD File ref.:	Drawn I JM

		LEGEND Sign Location Lateral Safety Zon Barriers Traffic Cones Event Area Proposed diversion		
	1.   2.   3.   4.   5.   6.   7.   8.   9.   10.	sign Parameters: Statutory Speed of the Road - Cumulative Distance m Distance between Advance Signs Number of Advance Signs: Minimum Visibility of Signs: Longitudinal Safety Zone: Leading Taper: Max. at Tapers Cone Space: Maxi. Longitudinal Cone Space: Cone Height Sign Size	50km/h 40 5: 20m 2 No 50m 5 45deg 3m	ii) Level 1(i) 30km/h 10 10m 1 No 25m 0.5 45deg 1m 3m 750mm 450mm
o n Plus Sw Home Ins	1. 2. 3. 4. 5. 6. 7. 8. 9. 10 11 11 1.	"Traffic Signs Manual"-Gui Document-2019. All Traffic Management to a accordance with Chapter 8 Signs Manual". Detailed Risk Assessment to prior to the installation of 1 Management System. The Contractor shall be resp providing all required ramp changes in road surface lev runs on a temporary surface cycle/pedestrian ramps whe paths or any surface which discontinuity as a result of a Exact sign positions to be a All safety zones to be maint All affected Parties and An to be notified prior to works Signs to be positioned so as obstruction to other road us Minimum lane width of 3m at all times. All signs dimensions to be p - 8.2.2.9 and faced with reti-	dance be carried of the "Tr be carried Traffic ponsible fi o access to el where t el where t el where t e and also tre footpat has a leve the works. greed on s ained at a Garda Sio Garda Sio commento conto caus ers. to be main per Tables vo-reflecti V 12899. uld be dest 22. rdance wi and out oj times.	out in affic ed out or o all raffic for h, cycle l site. ll times. ochana cing. use an ntained 8.2.2.2 ve gned in th IS f works
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vn By:		September 2024	Scale As	e: s Shown