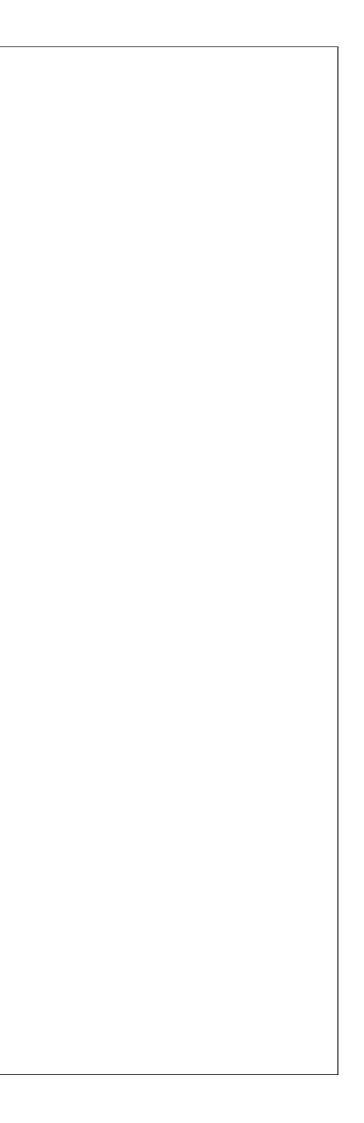
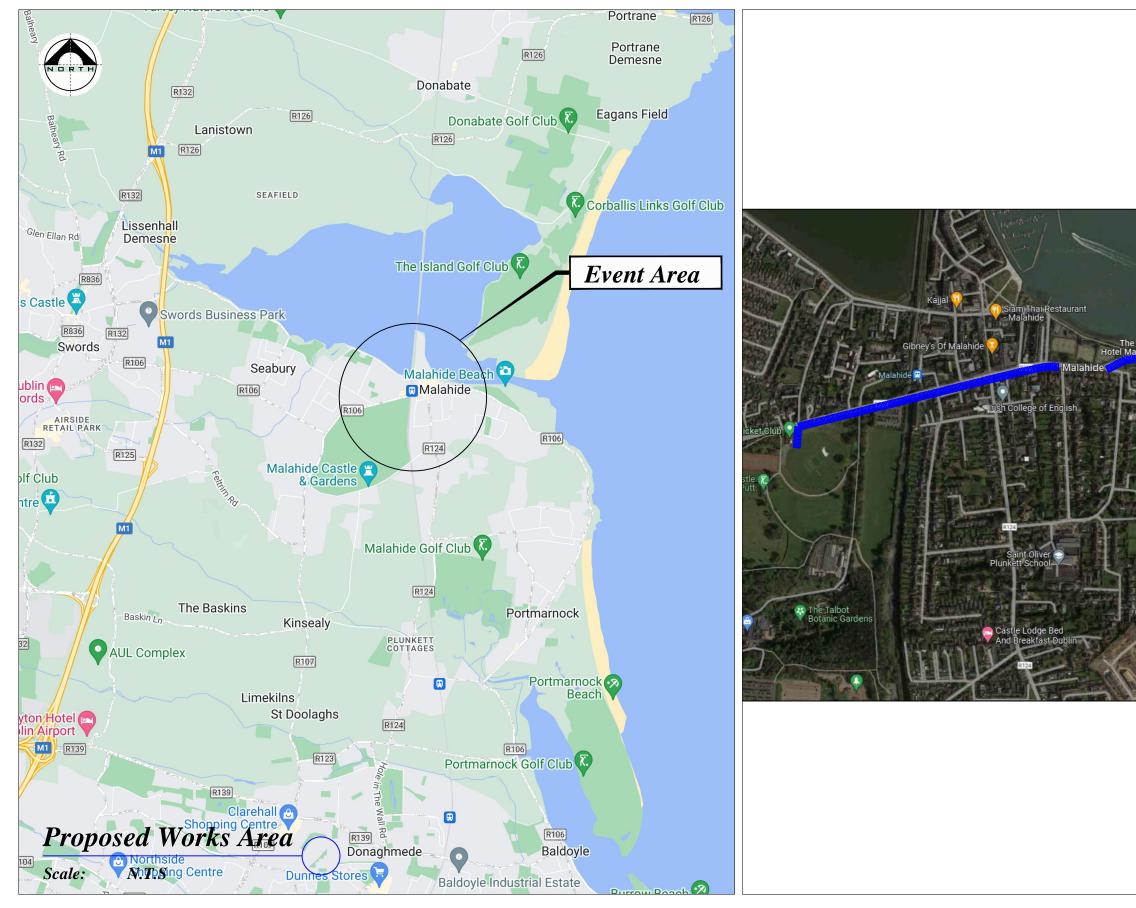
PROPOSED TRAFFIC MANAGEMENT SCHEME

for

TMP for St Patrick`s Day Malahide 2025

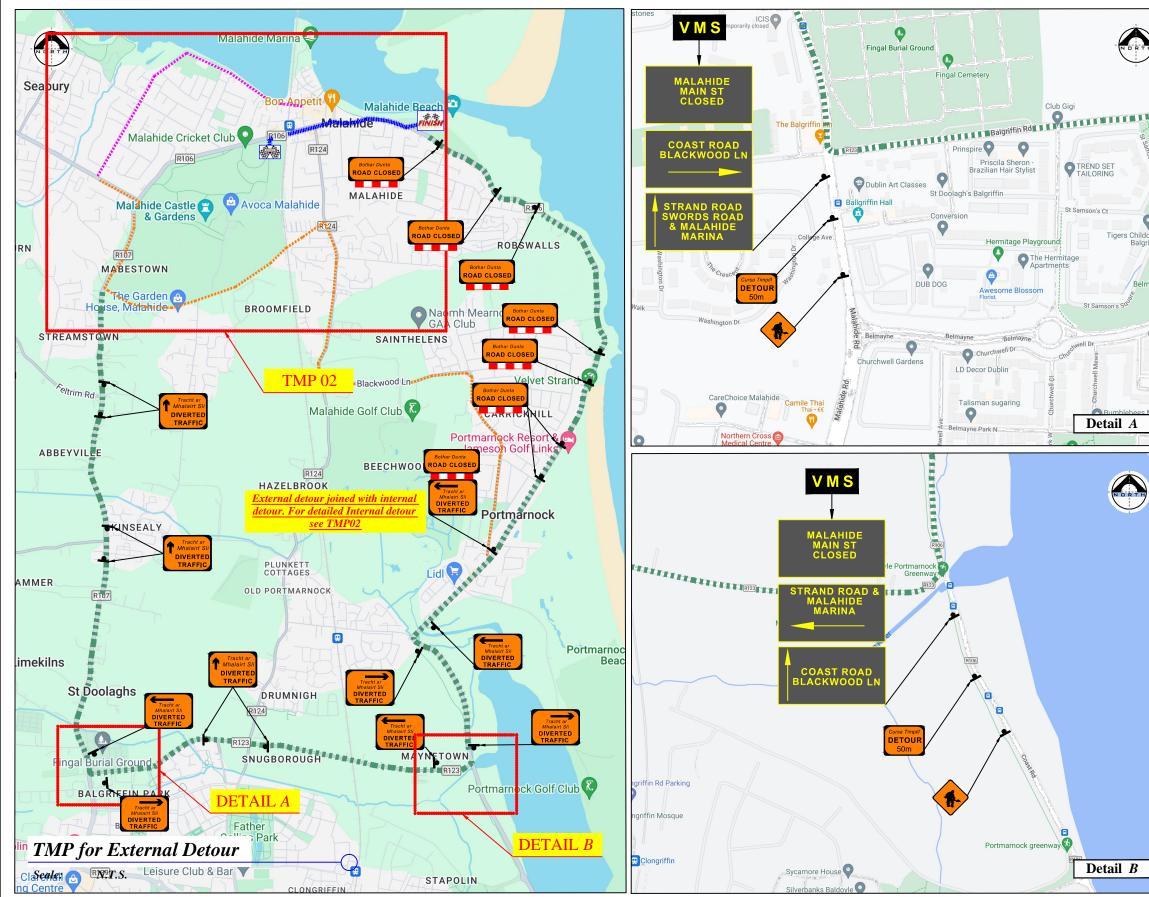






	Rev:	Description:	Date:	Job Details:		Drawing
				Proposed Traffic mana	gement Plan for	Propos
FREEFLOW TRAFFIC				St Patrick`s Day in Ma	lahide	
MANAGEMENT				2025		
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Srand abide The Greenery Malahide MALAHIDE		Hicks Tow Biscays Stainthorpes
ing: posed Event Loca	tion	Dwg no: Rev:
n By: 1	Date: January 2025	Scale: As Shown

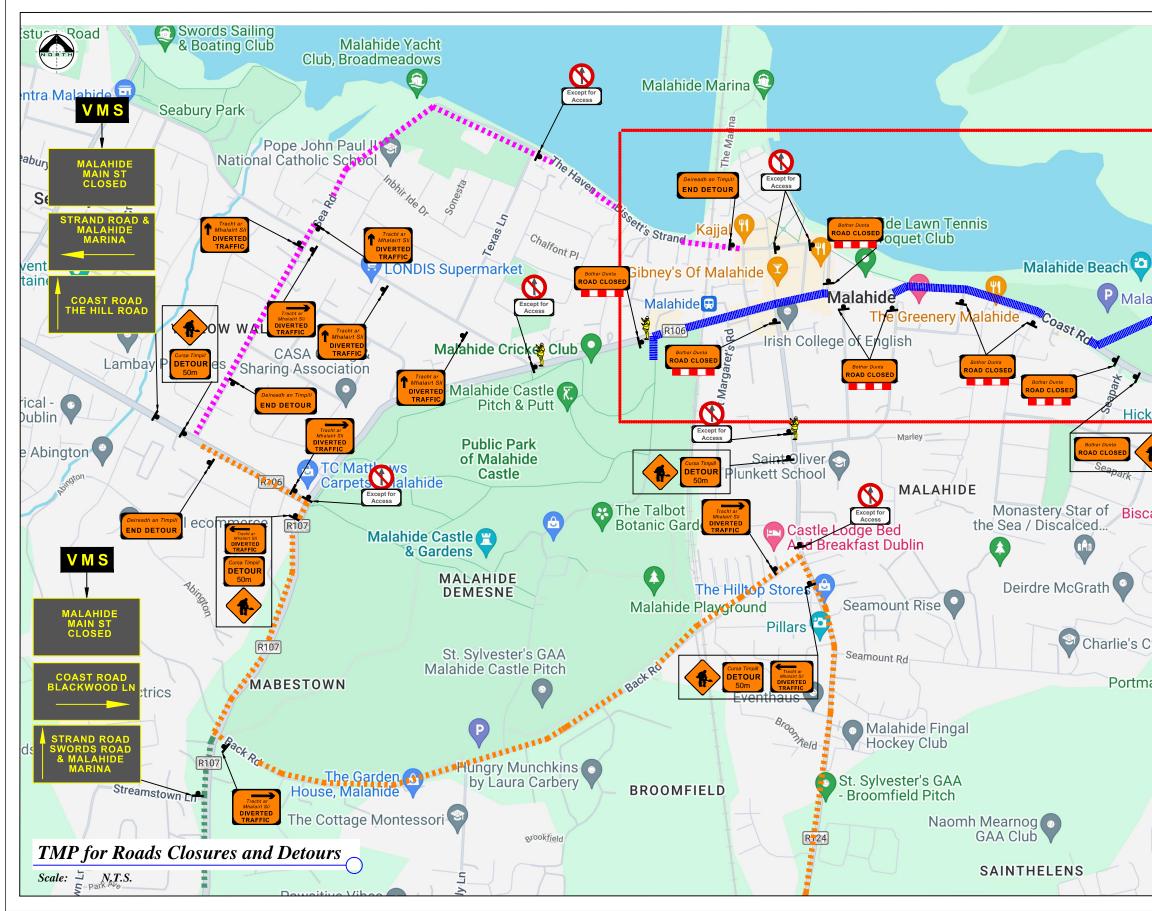


FREEFLOW TRAFFIC	Rev:	Description:	Date:	Job Details: Proposed Traffic Management Plan for St Patrick`s Day in Malahide		Drawing: TMP for Ex
MANAGEMENT				2025		
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H) .		Sign Location Traffic Cones Event Route	LEGEND				
B B B B B B B B B B B B B B B B B B B	ě	Internal Diversion A Traffic Managemen External Diversion	ut Operativ	e			
care iffin				·			
	Works TTM	1 туре:	Stat	іс Ту	be A		
and the second			Design 2				
burchw	Design Para	imeters:	LV-1 (I)	LV-1 (III)	LV-1 (IV)	LV-2 (I)	LV-2 (II)
	2. Statutory	a Sign Size mm Speed of the Road between Advance Signs	450 30km/h 10m	600	600 60	600 80 120m	750 100 200m
4ontes ayn	4. Number o 5. Minimun	of Advance Signs I Visibility of Signs inal Safety Zone	1 (<12h) 2 (>12h) 25m 0.5m	2 50m 5m	3 (<12h) 2 (>12h) 60m 15m		3 (<12h) 4 (>12h) 120m 60m
Bein	8. Leading 9. Maximun	n at Tapers Cone Space	0.5m ^{1in1m} 1m	0.5m ^{1in5m} 3m	1in10m 3m	3m	1.2m Lane-lin60 H/S-lin30 3m
	11. Lane Wid	n Longitudinal Cone Spac lth (m) Roadway width (m)	ce 3m 2.5m 5m	3m 3 (2.5) 5m	6m 3 (2.5) 5m	12m 3 m -	12m 3 m -
	"Tra Doc 2. All T acco Sign 3. Deta prio Man 4. Exac 5. All a to be 6. Sign obst 7. All s mate 8. "Ena from 9. Roa 10. Exte	signs to comply w ffic Signs Manual ument-2019. Fraffic Manageme ordance with Chap s Manual". tiled Risk Assesse r to the installation tagement System. ct sign positions t uffected Parties and e notified prior to s to be positioned ruction to other r signs to be faced w erial to class ref 2 d of Roadworks" s a end of works are d Closure points to ernal detour joined detailed Internal	l"-Guida ent to be pter 8 of nent to bo on of Tra o be agro nd An Go works co l so as no oad user vith retro to fEN 1 sign place ea. to be man ea with in	nce carr the ffic eed c urda pomm ot to s. -ref. 2899 2899 ed 20 nned ntern	ied o "Tra <u>t</u> " rried on sit Sioc. encir caus lectiv D. Dm to	ut in fic out e. hana 1g. e an ve o 50n etou	1
ng: P for	External I	Detour		_	Dwg 01 Rev.		
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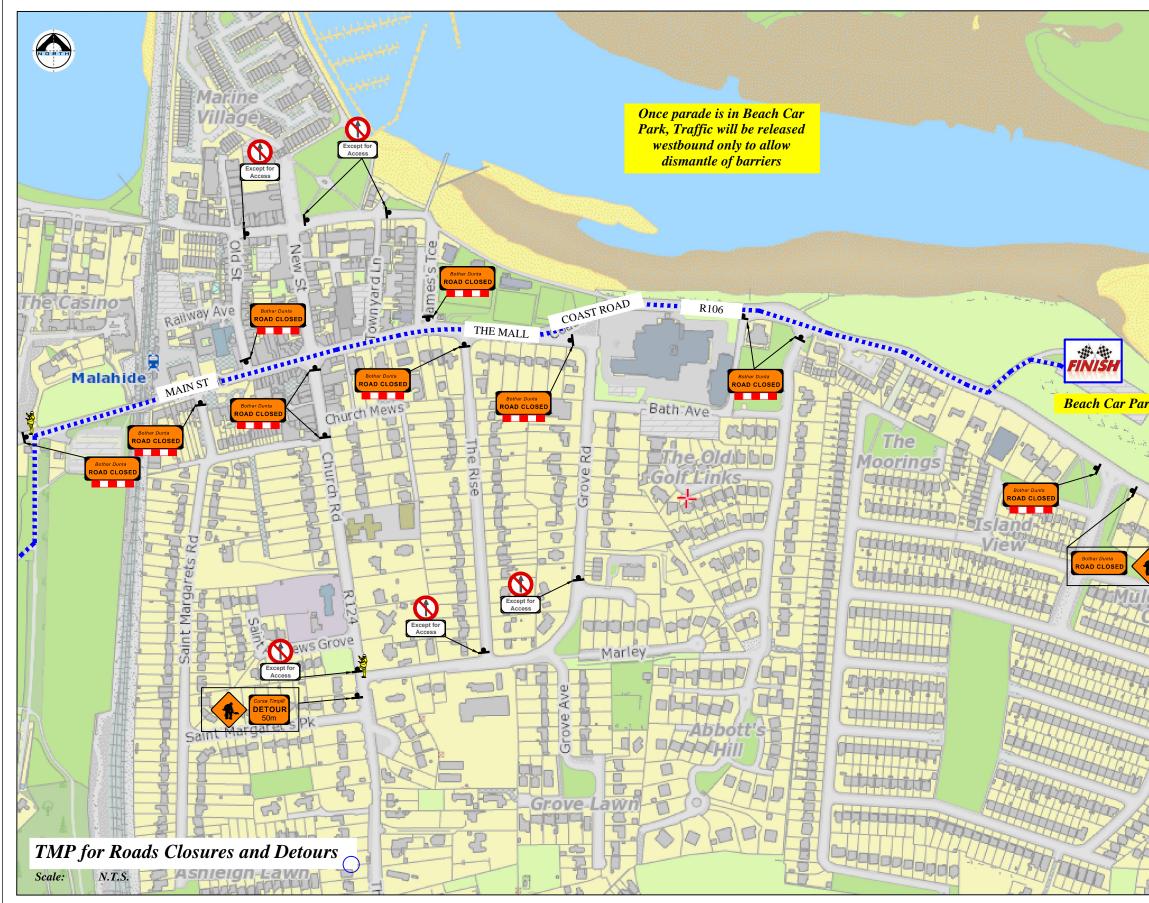
January 2025



	Rev:	Description:	Date:	Job Details:		Drawing
FREEFLOW				Proposed Traffic Mana	gement Plan for	TMP f
TRAFFIC				St Patrick`s Day in Ma	lahide	
				2025		
				Sheet:	CAD File ref.:	Drawn B
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	I	EGENL)			
	Sign Location					
	Traffic Cones Event Route					
		D (
	Internal Diversion 1	Routes				
Ĩ	Traffic Managemen	-	ve			
	External Diversion	Route				
Works TT	"M type:	Sta	tic Ty	pe B		
		Design	Type B	: <12h		
Design Pa	rameters:	LV-1 (I)	LV-1 (III)	LV-1 (IV)	LV-2 (I)	LV-2 (II)
1. Minimu	ım Sign Size mm	450	600	600	600	750
	ry Speed of the Road	30km/l		60	80	100
3. Distance	ce between Advance Signs	10m	20m		120m	200n
	r of Advance Signs	1 (<12h) 2 (>12h)	2		3 (<12h) 4 (>12h)	3 (<12) 4 (>12)
	m Visibility of Signs	25m	50m	60m		120n 60m
-	ıdinal Safety Zone Safety Zone	0.5m	5m	15m		60m
8. Leading		0.5m 1in1m	0.5m 1in5m	0.5m 1in10m	1.2m 1in40	1.2m
,	um at Tapers Cone Space	1m	3m	3m	3m	3m
	um Longitudinal Cone Spac		3m	6m	12m	12n
11. Lane W	idth (m)	2.5m	3 (2.5)	3 (2.5)	3 m	3 m
12. Two-wo	ay Roadway width (m)	5m	5 <i>m</i>	5m	-	-
Note:			1		I	L
	signs to comply wi	th Char	oter 8	of th	he	
	affic Signs Manual			<i>.</i>		
Do	cument-2019.					
	Traffic Manageme					
	cordance with Chap	oter 8 of	⁺ the	"Traj	fic	
	ns Manual".					
	tailed Risk Assessn or to the installatio			ried	out	
	nagement System.		ijjiC			
	act sign positions to	o be agr	eed (on sit	e.	
	affected Parties ar					!
to l	be notified prior to	works c	omm	enci	ng.	
	ns to be positioned			caus	e an	
	struction to other re			ч.		
	signs to be faced w				ve	
	terial to class ref 2				50-	и
	ıd of Roadworks" s m end of works are		ea 20	JIN TO	JUN	ri I
	ad Closure points t		nned			
	ce parade is in Bed				affic	
wil	l be released westb	ound of	nly to	allo	W	
	mantle of barriers.		-			
	-					
				Dwg	g no:	
Road Clo	osures			02		
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	January 2025	As Shown



FREEFLOW TRAFFIC MANAGEMENT	Rev:	Description:	Date:	Job Details: Proposed Traffic Mana St Patrick`s Day in Mai 2025	·	Drawin TMP
				Sheet:	CAD File ref.:	Drawn
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	Tr E1	gn Location affic Cones vent Route ternal Diversion affic Manageme xternal Diversion	nt Operativ	re			
	1						
	orks TTM ty	pe:	Stat	tic Ty	ve B		
			Design	-			-
De	sign Parame	eters:	LV-1 (I)	LV-1 (III)	LV-1 (IV)	LV-2 (I)	LV-2 (II)
1.	Minimum Sig	n Size mm	450	600	600	600	750
2.		eed of the Road	30km/h		60	80	100
3.		ween Advance Signs	$10m_{1(<12h)}$	20m		120m	200m 3 (<12h) 4 (>12h)
4. 5.	Number of A Minimum Vi	avance Signs sibility of Signs	1 (<12h) 2 (>12h) 25m	2 50m		3 (<12h) 4 (>12h) 90m	4 (>12h) 120m
6.	Longitudinal		0.5m	5m		45m	60m
7.	Lateral Safet	y Zone	0.5m	0.5m		1.2m	1.2m
8.	Leading Tap		lin1m		lin10m		Lane-lin60 H/S-lin30
9.		Tapers Cone Space ongitudinal Cone Spa	1m ace 3m	3m 3m	3m 6m	3m 12m	3m 12m
	Lane Width (2.5m		3 (2.5)		3 m
12.	Two-way Rod	adway width (m)	5 <i>m</i>	5m	5m	-	-
1. 2. 3. 4. 5. 6. 7. 8. 9. 10	"Traffic Docum All Tra accord Signs M Detaild prior to Manag Exact s All affe to be n Signs t obstruc All sign materia "End oj from et Road O O. Once p will be	ns to comply we c Signs Manual ent-2019. offic Managem ance with Cha Manual". ed Risk Assesses to the installati ement System. Sign positions ected Parties a otified prior to to be positione ction to other to a to class ref. f Roadworks ar Closure points arade is in Be released west atle of barriers	d"-Guida ent to be upter 8 of ment to b on of Tra to be agre ond An Ga works co d so as na coad user, with retra 2 of EN 1 sign place ea. to be man cach Car bound on	nce carr the car ffic eed c urda omm ot to s. o-ref. 2899 ed 20 nned Parl	ied o "Traj rried on sit Sioc encin caus lectiv D. Dm to	ut in fic out hana ng. e an ve o 50n affic	ŗ
or Roa	ad Closu	res			Dwg	g no: 3	
					Rev.	·	

January 2025

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