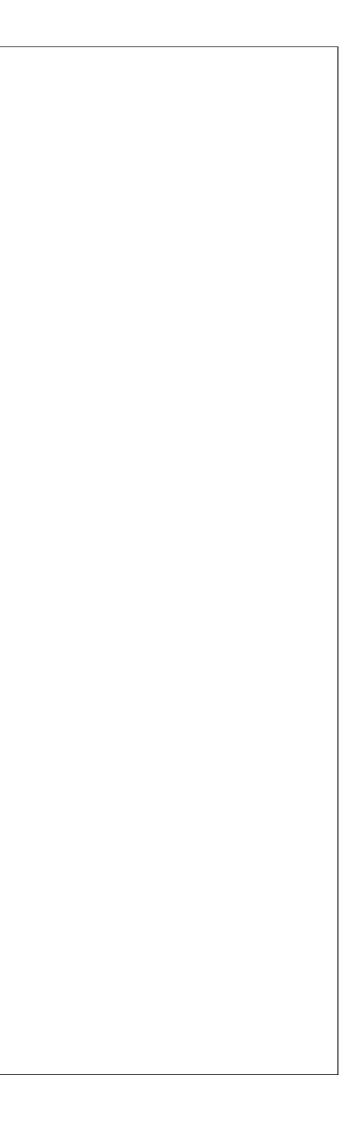
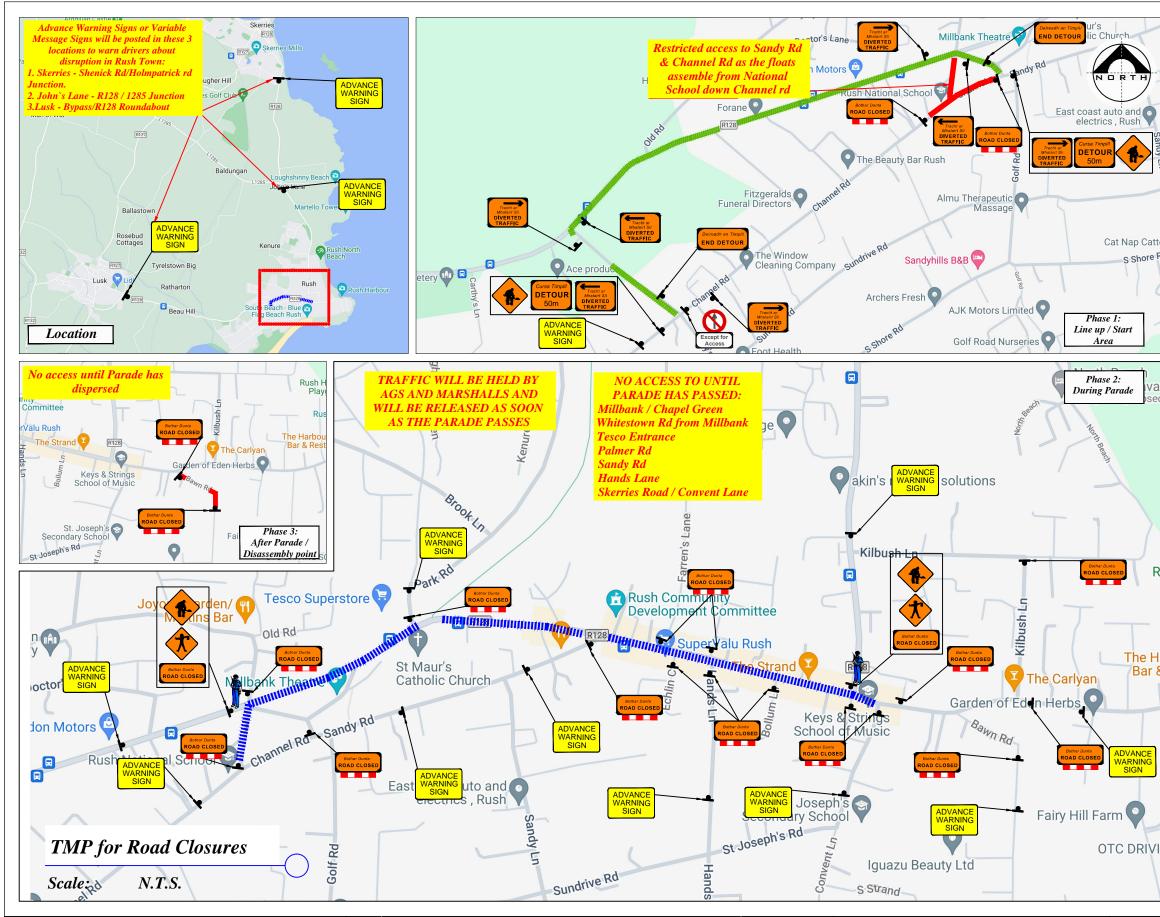
PROPOSED TRAFFIC MANAGEMENT SCHEME

for

St Patrick`s Day Parade in Rush, Co. Dublin on Sunday 17th March 2024



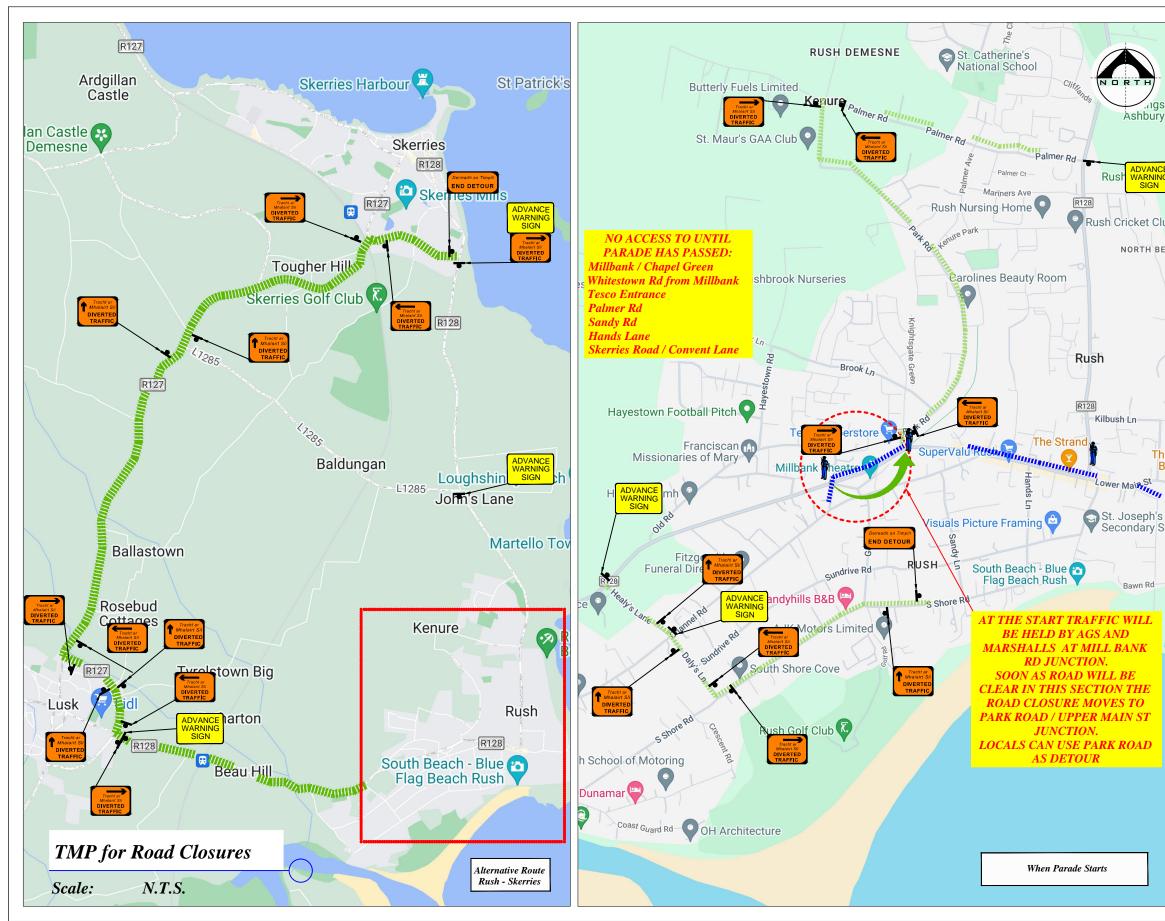




	Rev.	Description:	Date:	Job Details:		Drawing:
				Proposed Traffic Mana	agement Plan for	TMP f
FREEFLOW TRAFFIC				St Patrick`s Day Parad	e in Rush, Co. Dublin	
				Sunday 17th March, 20	024	
				Sheet:	CAD File ref.:	Drawn B
				1		DM

•	LEG Sign Location	GEND				
	Event Route					
*****	Diversion Route					
	Line Up and Disasse Traffic Cones	embly ar	eas			
VMS	Variable Message Si	ien				
in €	TMO - Traffic Man	-	Oper	rative	or	
I &	Marshal					
.	AGS - An Garda Sic	ochána				
Works TTM	type:	Stat	tic Ty	pe A		
		Design				
Design Para	neters:	LV-1 (I)	LV-1 (III)	LV-1 (IV)	LV-2 (I)	LV-2 (II)
1. Minimum	Sign Size mm	450	600	600	600	750
	Speed of the Road	30km/h 10m	50 20m	60 20m	80 120m	100 200n
	etween Advance Signs ⁶ Advance Signs	10m 1 (<12h) 2 (>12h)	20m 2		120m 3 (<12h) 4 (>12h)	2001 3 (<12) 4 (>12)
	Visibility of Signs	2(>12h) 25m	50m	^{2 (>12h)} 60m		120n
6. Longitudir	nal Safety Zone	0.5m	5m	15m	45m	60m
7. Lateral Sa		0.5m	0.5m		1.2m	1.2n
8. Leading T 9. Maximum	aper at Tapers Cone Space	1in1m 1m	1in5m 3m	1in10m 3m	1in40 3m	Lane-lin H/S-lin3 3m
	Longitudinal Cone Space	1m 3m	Sm 3m	SM 6m	3m 12m	3m 12n
11. Lane Widt	0 1	2.5m		3 (2.5)	3 m	3 m
12. Two-way I	Roadway width (m)	5m	5m	5m	-	-
cycle/ paths	emporary surface of pedestrian ramps of or any surface wh	where f ich has	ootp a le	ath, c vel	cycle	
5. Exact 6. All sa 7. All af	ntinuity as a result sign positions to b fety zones to be ma fected Parties and	e agre iintaine An Gai	ed or ed at rda S	i site all ti Sioch	mes.	0
5. Exact 6. All sa 7. All af be no	sign positions to b fety zones to be ma	pe agrea iintaina An Gan ss comm	ed or ed at rda S nenci	t site all ti Sioch ing.	imes. ana t	0
5. Exact 6. All sa 7. All af be no 8. Signs obstru	sign positions to b fety zones to be ma fected Parties and tified prior to work to be positioned so action to other road	oe agree uintaine An Gan as comm o as not d users:	ed or ed at rda S nenci t to c	n site all ti Sioch ing. ause	imes. ana t an	0
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In By: Date: Scale: A February 2024 As Shown



	Rev:	Description:	Date:	Job Details:		Drawin
				Proposed Traffic Mana	gement Plan for	TMP
FREEFLOW TRAFFIC				St Patrick`s Day Parade	e in Rush, Co. Dublin	
				Sunday 17th March, 20)24	
				Sheet:	CAD File ref.:	Drawn
						DM

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VMS Variable Message Sign TMO - Traffic Management Operative or Marshal AGS - An Garda Siochána Works TTM type: Static Type A Design Type A: >12h Design Parameters: (1) (UT) (UY) (U) (U) 1. Minimum Sign Size mm 450 600 600 600 756 2. Statutory Speed of the Road 30km/hl 50 60 80 100 200	_		Line Up and Disass	embly ar	eas			
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 "End of Roadworks" sign placed 20m to 50m from end of works area. Road Closures to be Manned. During Event - Traffic will be held by AGS and Marshals and will be released as soon as the parade passes. 	2. 3. 4. 5. 6. 7. 8. 9.	All sig "Traff All Tr accor Manu Detai to the System The C provid chang on a t cycle/ paths discon Exact All sa All af be not Signs obstru All de accor	ic Signs Manual"- affic Management dance with Chapte al". led Risk Assessmen installation of Tra- n. contractor shall be ding all required re- ges in road surface (pedestrian ramps or any surface wh ntinuity as a result sign positions to b fety zones to be ma fected Parties and tified prior to work to be positioned so uction to other roa lineation devices so dance with IS EN	Guidan to be c r 8 of t to be ffic Ma respon amp acc level w and als where f ich has of the voe agree aintaine An Gar s comm o as not d users. chould l 13422.	ce D arrie he "" carrinage sible sible cess ofor ootp a le vork ed or a le vork d at cda S aenco t to c	ocum ed ou Traffi ried c emen for to all to all to vel s. ath, c vel s. all ti Sioch ing. ause	nent. t in ic Sig put pr t l fic ru cycle imes. ana t an an ed in	rior uns
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Ν	February 2024	As Shown