___ RM TMP 07 Intersection Marking – Limit Lines - MTC _____

TRAFFIC MANAGEMENT PLAN

RM 07 Intersection Marking - Limit Lines - MTC

Traffic Management					
Plan Reference	For Office Use Only				
	Contractor	Client			
Organisation	Insert Contractor Name	Insert Client Name			
Contract Name/Number	Insert Contract Name	RCA Consent Reference Insert Where Required.			
		La contraction of the contractio			
Location	Road Name(s)	Road Level (LV, 1, 2, 3)	Speed Omit Insert	From RP Insert R.P	
	Insert Road Name	Level 1	Speed Limit	To RP Insert R.P	
Description of Activity	This is a static operation using MTCs to control traffic using a single lane, while marking of the limit lines is carried out. This is a static operation using MTCs to control traffic using a single lane, while marking of the limit lines is carried out. The control traffic using a single lane, while marking of the limit lines is carried out. The control traffic using a single lane, while marking of the limit lines is carried out. The control traffic using a single lane, while marking of the limit lines is carried out. The control traffic using a single lane, while marking of the limit lines is carried out. The control traffic using a single lane, while marking of the limit lines is carried out. The control traffic using a single lane, while marking of the limit lines is carried out. The control traffic using a single lane, while marking of the limit lines is carried out. The control traffic using a single lane, while marking of the limit lines is carried out. The control traffic using a single lane, while marking of the limit lines is carried out. The control traffic using a single lane, while marking of the limit lines is carried out. The control traffic using a single lane, while marking of the limit lines is carried out. The control traffic using a single lane, while marking of the limit lines is carried out. The control traffic using a single lane, while marking of the limit lines is carried out. The control traffic using a single lane, while marking of the limit lines is carried out. The control traffic using a single lane, while marking of the limit lines is carried out. The control traffic using a single lane, while marking of the limit lines is carried out. The control traffic using a single lane, while marking of the limit lines is carried out. The control traffic using a single lane, while marking out lines a single lane, while m				
Work Programme	A Prod did Work Programme				
Proposed/ Restricted Work Hours	Insert proposed or restricted hours of work				
	AADT	Peak I	Hour Flow		
Traffic Details (Main Route)	Insert Peak Hour Flows ex RCA			RCA	
(Main Route)	· · · · · · · · · · · · · · · · · · ·				



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	Active:		
Proposed Traffic Management Method	Equipment: Advance Warning signs - Static TW1.4 "Road Marking" sign, with "Next Xkm's" Supplementary Plate showing the length of closure(s) to a maximum of 4 km's. Direction and Protection signs - RG17 "Keep Left" signs on temporary lanes. Works End signs - Static TW16 "Works End" signs on all site exits. TSL Signs - use 30km/h TSL and an appropriate speed limit reinstatement sign. Delineation 900mm cones are used for workplace delineation. 450mm cones may be used to protect wet markings.		
	 Method: TTM signs vehicles travel with the flow of traffic. Set out advance warning, 30km/h TSL, speed limit reinstatement sign and works end signs. Establish one temporary lanes using 900mm high cones with RG17 arrows to direct traffic. Position MTCs one on the approach on the side road (MTC A see diagram attached at end) and another on corner of main road (MTC B see diagram attached at end). MTC A will stop traffic from the side road only. Traffic turning into the side road from the main road will not be stopped (therefore no queuing lane will be required on the main road). Mark protected limit lines. 		
	Removal of TTM equipment will follow the normal pattern of cones then signs.		
	Unattended:		
	N/A		
	Night: As per "Active" above with the addition of overhead lighting to light the MTCs.		
Proposed Speed Restrictions	N/A		
Positive Traffic Management Measures	N/A		
Contingency Plans	In the event of a "Major Incident" (Fatality, serious harm injury [real or potential] or significant property damage): • The site will be secured to prevent the prospect of further injury or damage • The emergency services will be notified • The Engineer / RCA will be notified. In the event of an "Incident" (Non injury accident or structural failure of the road): • The site will be secured to prevent the prospect of further injury or damage • The Engineer / RCA will be notified. In the event of "Significant delays" to road users, (10 or more vehicles) the activity will be halted and equipment removed from the "live lane". The activity will only recommence when the traffic queue has cleared and traffic volumes have reduced to a point where the delay is unlikely to be repeated.		



BEST PRACTICE TTM FOR ROAD MARKING ACTIVITIES

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Public Notification	N/A		
Personal Safety	All staff will operate in terms of this approved Traffic Management Plan, the intent of the NZTA CoPTTM and the Company's Health and Safety Management Plan for this type of operation.		
On-Site Monitoring	All sites will be continuously monitored by the site STMS, site TC, site supervisor and / or other staff involved in the process and as dictated by the traffic volumes, weather conditions, etc.		
Other Information (eg. delay calcs, EED issues, temporary speed issues, etc)	N/A		
Layout Diagrams	See attached diagrams at back of this TMP.		
EED Applicable?	No Attached No		
Traffic Controllers	Name (STMS): Insert details	Phone (24 hours)	
	Cert No: Insert details	Insert details	
	Name (TC) Insert details	Phone (24 hours)	
	Cert No: Insert details	Insert details	
TMP prepared accurately to	Contractor/Applicant Insert details	Date	
represent site conditions and submitted by	Cert No: Insert details	Insert details	
	Engineer Insert details	Date	
Requires Amendment	Cert No: Insert details	Insert details	



BEST PRACTICE TTM FOR ROAD MARKING ACTIVITIES

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This TM	P is	Approved	on	the l	Foll	owing	Basis
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- 1. To the best of the approving Engineer's judgment this TMP conforms to the requirements of the NZTA CoPTTM.
- 2. This plan is approved on the basis that the *activity, the location and the road environment have been correctly represented by the applicant*. Any inaccuracy in the portrayal of this information is the responsibility of the applicant. The STMS for the activity is reminded that it is the STMS's duty to "Postpone, cancel or modify operations due to the adverse traffic, weather or other conditions that affect the safety of this site" (reference A4.5).

Approving Engineer	neer:				
	(Signature)				
	TMC:	Insert details			
Acceptance by TMC	Cert No:	Insert details	Date: Insert details		
	Signature:				



LEVEL 1 - TWO LANE - TWO WAY ROAD INTERSECTION MARKING LIMIT LINES



