

50 The Octagon, PO Box 5045, Moray Place Dunedin 9058, New Zealand Telephone: 03 477 4000, Fax: 03 474 3488 Email: dcc@dcc.govt.nz www.dunedin.govt.nz

25 May 2018



Dear

Local Government Official Information and Meeting Act (LGOIMA) request for information about the proposed one way loop

I am writing in response to your request for a copy of the Traffic Management Plan (TMP) application and a copy of the roading contract the DCC has with Fulton Hogan with respect to the one way loop project.

Please find attached to this email the TMP as requested. I note that the amendments noted on the plan, in hand writing, have been approved.

I advise that your request for a copy of the roading contract with Fulton Hogan is declined under section 17 (f) of the LGOIMA, that the information requested cannot be made available without substantial collation or research. The contract is a substantial document, approximately 1,000 pages long, would require a full review to ensure that certain information under sections 7(2)(b)(ii) and 7(2)(i) of the LGOIMA, would not be disclosed. These sections relate to the protection of information, where making that information available would likely unreasonably prejudice the commercial position of the person supplying the information, and to enable the DCC to carry on, without prejudice or disadvantage, negotiations, including commercial and industrial negotiations.

As we have declined to provide the information requested, you are advised that you have the right to complain to the Office of the Ombudsman (0800 802 602) or e-mail: info@ombudsman.parliament.nz

Yours sincerely

Sharon Bodeker

Team Leader Civic





TRAFFIC MANAGEMENT PLAN (TMP) - SHORT FORM Complete short form if simple activity and RCA permits. Refer to the NZ Transport Agency's Traffic control devices manual, part 8 Code of practice for temporary traffic management (CoPTTM), section E, appendix A for a guide on how to complete each field. TMP Principal (Client):DCC Contractor (Working space): reference: Fulton Hogan Organisation/ TMP reference Contractor (TTM): RCA: DCC **Fulton Hogan Ltd** AADT/Peak House no. / RPs Road Permanent Road names and suburb flows (From and to) level speed 50 Location RP 13380 - 15620 1 Portobello Rd &70km/h details and road LV Harrington Pt Rd -50km/h Allans Beach Rd characteristics Cape Saunders Rd Peninsula Connection SP8 Description of work activity Planned work programme 8/4/19 Time 5pm Start date 9/4/18 Time 7am End date Consider significant Shoulder Closed set out as per F2.7 stages, for example: Stop/go set out as per F2.14 or Stop/Stop F2.15 Hidden queue signage may be required road closures Traffic Signals set out as per F2.17 MPB 4000 Model detours Unattended set out as per F2.28 no activity Delays of up to 15mins as per delay calculations in the contract. periods. Hidden Queue signage used to warn road users of possible gueues Truck route to quarry to have advisory signs placed at key locations as per the attached map. The route is split into 4 zones for the truck drivers to effectively communicate their locations with each other. Route used Monday - Saturday 7:30 am to 5:30pm No parking around pineapple rock and one way around site compound as per attached diagram VMS Board to be utilized to advise road users of hazards / changes to site EED's attached for 1 m lateral safety zone and Fence protection of work zone Alternative dates if activity delayed Road aspects affected (delete either Yes or No to show which aspects are affected) Traffic lanes affected? Yes No Pedestrians affected? Yes No Property access affected? Yes No Delays or queuing likely? Yes No Restricted parking affected? Yes No Cyclists affected? Yes Diagram ref. no.s TSL/ Times Dates TSL details as required (Layout drawings or (From and to) (Start and finish) Diagram Approval of Temporary Speed Limits (TSL) are in TMDs) (see TSL terms of Section 5 of Land Transport Rule: Setting decision of Speed Limits 2003, Rule 54001 matrix for (List speed, length and location)

Traffic control devices manual part 8 CoPTTM

guidance)

Section E, appendix A: Traffic management plans

Edition 4, May 2016

Amended 25/5/18 - disversed other copies.

RCA	consent	(eg CAR/WAP)	and/or
RCA	contract	reference	

Attended day/ night	here leng no./F	A temporary maximum speed limit of 30km/h is hereby fixed for motor vehicles travelling over the length of sitem situated between 13380 (House no./RP) and 15600 (House no./RP) on Portobello RD (street or road name)			rs 9/4 <i>i</i>		8 – 8/4/19	F2.7, F2.14, F2.15, F2.17, F2.28	
Unattended day/ night	here leng no./F	mporary maximum spe by fixed for motor vehic th of sitem situated bet RP) and 15600 (House (street or road name)	24hrs	9/4/18 – 8/4/19					
Contingency	plan								
	other p							and access pro	ovided
Add additiona	l cont	ingencies:							
Contact detail	ls								
	n eigi Arya	1 502 5000 SH.A. JL	Name	A TOTAL Y	24/7 cor numb		CoPTTM ID	Qualification	Expiry date
Principal	T _o T	DCC Transport							
TMC		Suzanne Arthur	Suzanne Arthur				A0368	STAS	3/4/18
Engineers' representative	8	Chris Jordan							
Contractor		Fulton Hogan							
STMS		David Boath Tane Russell Richard Wood Lisa Dobson Kim Harris				10109 05319 56672 87507 87584	STMS STMS STMS STMS	9/6/19 6/7/19 11/8/18 1/9/18 31/8/19	
тс									
Others as req	uired								
MINISTER OF THE PARTY OF THE PARTY OF		CONTRACTOR OF THE PARTY OF THE	legated authority to approved)	prove TM	MPs)				
Prepare	ed	Richard Wood	24/5/1	8 9	3.J. Wood		56672	STMS	11/8/18
W. C.	e Maria	Name	Da		Signature	i Set Shive a	ID no.	Qualification	Explry date
This TMP med	ets Co	PTTM requirements	And of the same of	No	ımber of d	iagrai	ns attached	9	
TMP returned correction	for	Name	Da	te	Signature)	ID no.	Qualification	Expiry date
Engineer/TMC	C to co	The second second	tion when approval or	No.			A SECTION AND A	A B FALLY	
Approved by TMC or engin (delete one)		C.TORDAI Name		5/18/	Signature		_10658 1D no.	LZ-L3 NF Qualification	\S 3 20 Expiry date
Acceptance b TMC (only required if TM		Storn	3/5	18 2	lebarre	kar	46368	FILES	3/4/18

Traffic control devices manual part 8 CoPTTM Section E, appendix A: Traffic management plans Edition 4, May 2016 Page 2

Amanded 25/5/18 - distegred wher copreds of

RCA consent (eg CAR/WAP) and/or	
NOA Consent (eg CANWAF) and/or	
RCA contract reference	
NOA CONTRACT TETETETICE	

approved by engineer) Name	Date	Signature	ID no.	Qualification	Expiry date
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Qualifier for engineer or TMC approval

Approval of this TMP authorises the use of any regulatory signs included in the TMP or attached traffic management diagrams. This TMP is approved on the following basis:

- 1. To the best of the approving engineer's/TMC's judgment this TMP conforms to the requirements of 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.
- 3. The TMP provides so far as is reasonably practicable, a safe and fit for purpose TTM system.
- 4. 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.

Edition 4, May 2016

Amended 25/5/18-disregal other copies LA

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TMP	OH	MAY	orio	n	an	rof	oron	na
1 171	UI	uei	IUIL	m v	all	101	CICII	CC

ON-SITE RECORD	CORD must be retained with TMP for 12 mon	ths.		Tod	ay's date		
Location details	Road names(s):	House number/RPs		Sub	urb:		
Working sp Person responsible for working space Where the ST	Name MS/TC is responsible for both the work	ing space and TTM they s	Signature ign above a	nd in the app	ropriate TTM b	ox below	
TTM							
STMS in charge of TTM	Name	TTM ID Number	Warrant exp	niny date Sign	ature		Time
Worksite	ivanie	T I W ID Namber	vvariant oxp	ony dato Oigh	uturo		7,1110
handover accepted by replacement STMS	Name Tick to confirm handover briefing completed	ID Number	Warrant exp	piry date Sign	ature		Time
Delegation	WARNES (1995) 1995 1995 1995 1995 1995 1995 1995						
Worksite control							
accepted by TC/STMS-NP	Name Tick to confirm briefing completed	ID Number	Warrant exp	piry date Sign	ature		Time
Temporary	speed limit						e de
The second second	ame (RPs or street numbers):	TSL action	Date:	Time:	TSL speed:	Length of	TSL (m):
From:	To:	TSL installed TSL remains in place TSL removed					
	ame (RPs or street numbers):	TSL action	Date:	Time:	TSL speed:	Length of	f TSL (m):
		TSL installed TSL remains in place					
From:	To:	TSL removed					
Street/road n	ame (RPs or street numbers):	TSL action TSL installed	Date:	Time:	TSL speed:	Length of	r ISL (m):
		TSL remains in place					
From:	To:	TSL removed					
Street/road n	ame (RPs or street numbers):	TSL action	Date:	Time:	TSL speed:	Length o	f TSL (m)
		TSL installed					
_	T	TSL remains in place					
From:	То:	TSL removed					

TMP or generic plan reference

Items to be ins	pected	TTM set-up	2 hourly check	2 hourly check	2 hourly check	2 hourly check	2 hourly check	TTM removal
ligh-visibility ga	rment worn by all?							
Signs positioned	as per TMP?							
Conflicting signs	covered?							
Correct delineati	on as per TMP?							
ane widths app	ropriate?							
Appropriate posi	tive TTM used?							
Footpath standa	rds met?							
Cycle lane stand	ards met?							
Traffic flows OK	?							
Adequate prope	ty access?							
Add others as re	quired							
Time inspection	n completed:							
Signature:								
Comments:								
Time	Adjustment ma	ade and reas	on for change					



SHOULDER, BERM AND PARKING LANE Shoulder closure

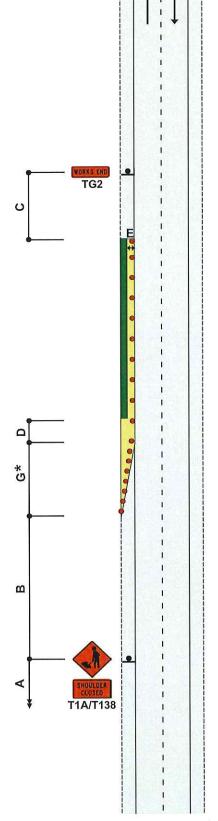
F2.7 Level 1

Notes

- 1.A 10m taper is allowed where shoulder width is less than 2.5m
- 2.*For shoulders
 exceeding 2.5m width,
 apply the following
 calculation; calculation
 of taper length for
 lateral shift of less than
 3.5m is:

W x G 3.5

W = Width of shoulder G = Taper length in metres from the level 1 layout distance table



Traffic control devices manual part 8 CoPTTM

Section F

4th edition, July 2013

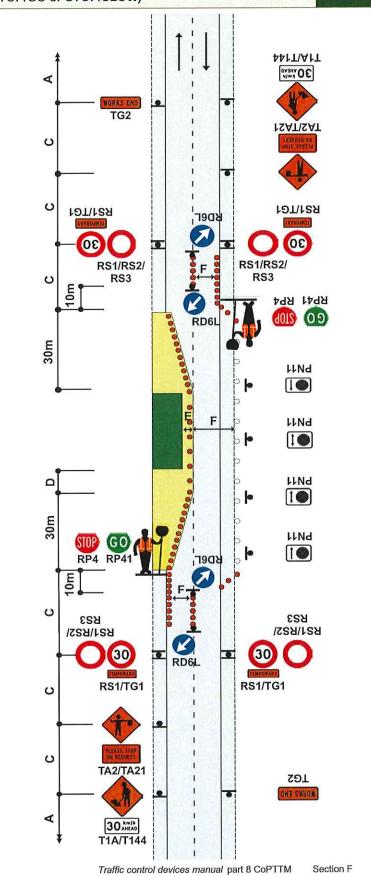


TWO-WAY TWO-LANE ROAD Single-lane alternating flow Manual traffic control (STOP/GO or STOP/SLOW)

F2.14 Level 1

Notes

- 1.Extend or place extra advance warning signs towards on-coming traffic beyond any expected traffic queues
- 2.A 30m return taper at the end of the closure is mandatory
- 3.Cones are required on edge of live lane opposite closure if road is not well defined
- 4.Use PN11 no stopping signs, if necessary
- 5.MTC with RP4/RP41 STOP/GO or RP4/RP42 STOP/SLOW paddle on road shoulder located between 1st and 2nd cone closest to the working space
- 6.Minimum 5 cones in cone threshold at:
 - 2.5m centres less than 65km/h
 - 5m centres more than 65km/h
- 7.Refer to C10.2.3 MTC essentials for further information
- 8.Delays cannot exceed the time approved by the RCA (normally 5 to 10 minutes)
- 9.The T144 30km/h AHEAD sign is optional





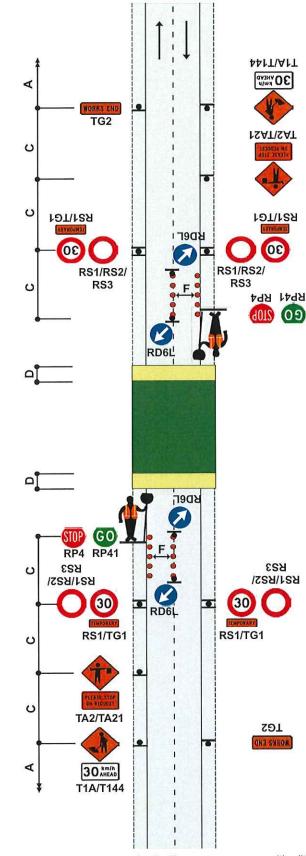
4th edition, July 2013

TWO-WAY TWO-LANE ROAD All traffic stopped temporarily Manual traffic control (STOP/GO or STOP/SLOW)

F2.15 Level 1

Notes

- Closure period not to exceed the limit set or approved by the RCA
- 2.Extend advance warning signs towards on-coming traffic beyond any expected traffic queues
- 3.MTC with RP4/RP41 STOP/GO or RP4/RP42 STOP/SLOW paddle on road shoulder located between 1st and 2nd cone in the cone threshold closest to the working space
- 4.Minimum 5 cones in cone threshold at:
 - 2.5m centres less than 65km/h
 - 5m centres more than 65km/h
- 5.MTCs must show same message to oncoming traffic (eg STOP/STOP or GO/GO)
- 6.Refer to C10.2.3 MTC essentials for further information
- 7.When road users are passing the working space in alternating flow, all construction equipment must be stopped on same side of the road if there is no separation from the live lane
- Where damage is likely to occur to passing traffic eg during sealing, traffic must be stopped in both directions
- 9.The T144 X0km/h AHEAD sign is optional

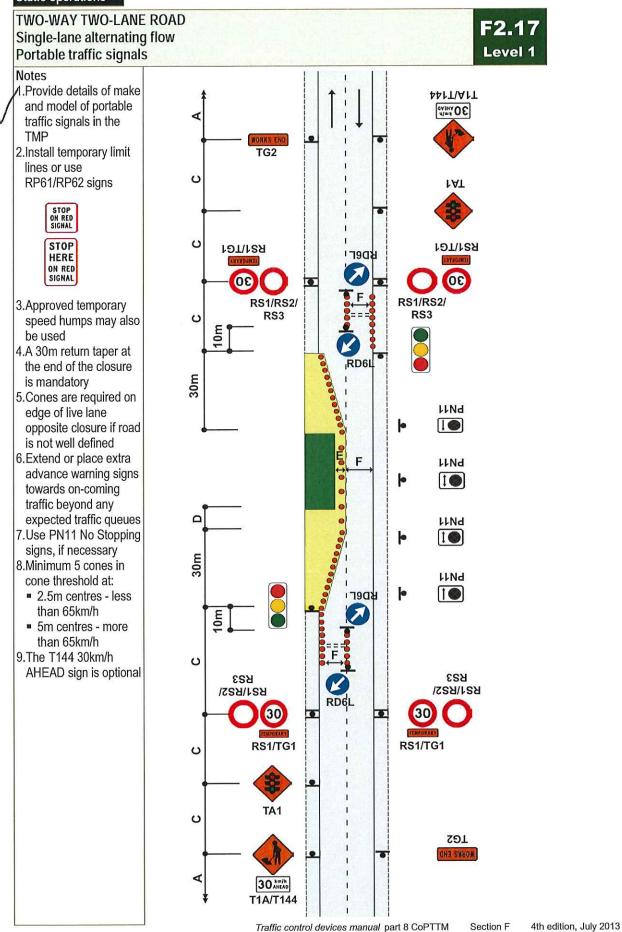


Traffic control devices manual part 8 CoPTTM

Section F

4th edition, October 2014





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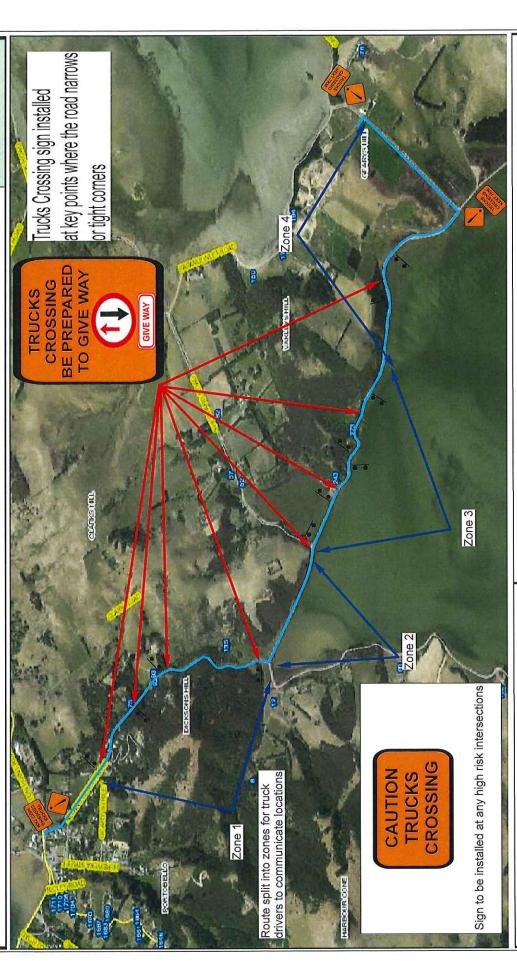
TWO-WAY TWO-LANE ROAD F2.28 Unattended worksites Level 1 Surface hazard Notes TR3/TR32/T121 1. This layout must not be used on an alignment with 4 horizontal curves (corners) or when repairs are FS1/TG1 carried out on or near RSI/TGI S horizontal curves. See TMD F2.29 B OX OX 2.On long worksites, use RS1/RS2/ RS1/RS2/ 'Next X km' plates, repeat C RS3 RS3 temporary speed limit signs at not more than 400m intervals 3. Signs for some alternative situations: T121 TR3/TR32/ 400m maximum TR4 Surface TR3/TR32/ Slippery T121 TR2 T121 TR3/TR32/ Gravel/ TR3 Unsealed New Seal **TR31** Seal Repairs TR32 TR3/TR32/ T121 RS1/TG1 XOI LINKOMII 4. Cones to be placed on left TEMPORARY of carriageway for full (OX) RS1/TG1 length of hazard at 10m TIZI centres or at least 3 TR3/TR32 cones, whichever is the greater 400m maximum 5. Cones on the trafficked side of signs for sites to be left unattended TR3/TR32/ overnight T121 6. Worksites need positive traffic management to ensure all road users travel at the TSL 7.Use TSLs if required by TSL decision matrix 8.The T144 X0km/h AHEAD RS3 RS3 sign is optional RS1/RS2/ RS1/RS2/ XO XO Ω **60** RS1/TG1 ပ RS1/TG1 TR3/TR32/T121 Traffic control devices manual part 8 CoPTTM Section F 4th edition, July 2013

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SP8 003

Signs shall be kept clear at all times



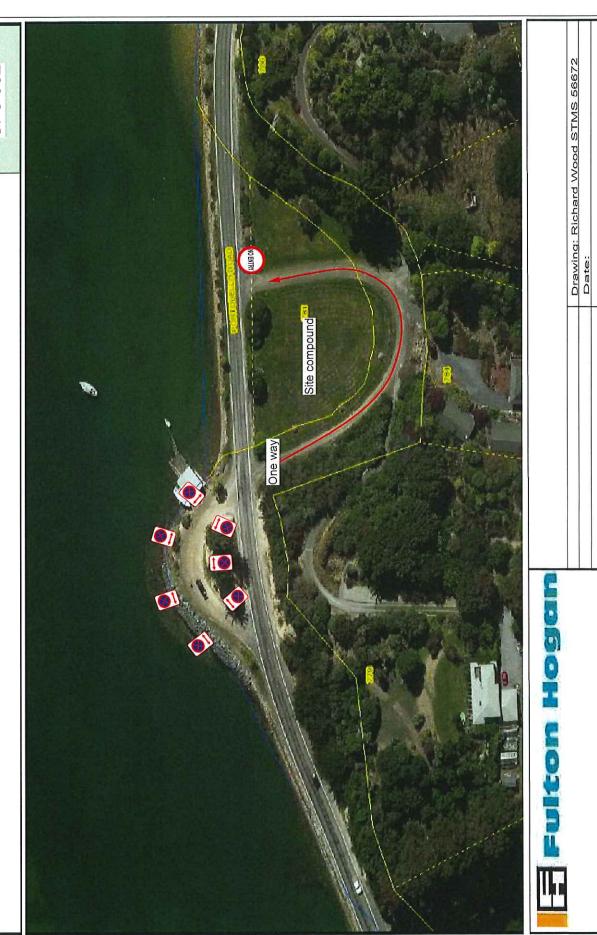
Fulton Hogen

Drawing: Richard Wood STMS 56672 Date: not to create uncuestable Monto rank to remain fit by purpose.

2018-260 Averles

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SP8 002



2018-260 Averded Stor

Suzanne Arthur

From: WOOD, Richard <Richard.Wood@fultonhogan.com>

Sent: Thursday, 24 May 2018 10:50 a.m.

To: Suzanne Arthur

Subject: FW: Emailing: Peninsula Connection TMP Revision 2 pdf.pdf

Attachments: TMP rev 2 CJ signed.pdf

Hi Suz

Acceptance from Chris attached

Cheers

Woody

Richard Wood | Traffic Management Department Manager| Fulton Hogan Ltd | 11 Main Road, Fairfield | Private Bag 1962, Dunedin, 9054, New Zealand | Phone +64 3 478 8200 | Fax +64 3 488 2411 | Mobile +64 27 66 33 532 | Web www.fultonhogan.com

----Original Message----

From: Chris Jordan < Chris.Jordan@ghd.com Sent: Thursday, 24 May 2018 10:47 AM

To: WOOD, Richard < Richard. Wood@fultonhogan.com > Cc: SMITH, Winston < Winston. Smith@fultonhogan.com >

Subject: RE: Emailing: Peninsula Connection TMP Revision 2 pdf.pdf

These plans are acceptable. The EED's are acceptable subject to DCC approving them as TA.

Regards

Chris

Chris Jordan CMEngNZ Transportation Lead

GHD

Proudly employee owned

T: 64 3 378 0939 | V: 510939 | M: 027 646 4138 | E: chris.jordan@ghd.com

138 Victoria Street PO Box 13468 Christchurch 8141 New Zealand | http://www.ghd.com/ WATER | ENERGY & RESOURCES | ENVIRONMENT | PROPERTY & BUILDINGS | TRANSPORTATION

Please consider the environment before printing this email

----Original Message----

From: WOOD, Richard < Richard. Wood@fultonhogan.com>

2018-260 dwerded Sto

ENGINEERIN	IG EXCEP	TION DE	ECISION			75 113.75
Name of RC	4	DCC			EED No	18/1
Basic descri the activity as with EED		Penins	sula Connection Contr	act		
Location det	ail and sch	eduled	dates			
			TTM activities at: 3380 - 15620	Dates:	From: 16/4/18	
					To: 8/4/19	
It is proposed	to vary the	require	ments of CoPTTM.			
WHAT the proposed acti		(a) desc	ribe the road environme	ent constraint, (b) s	state CoPTTM requ	uirements for the
a. The road e		nt	Tight winding road w	rith no or little roo	om to have a late	ral safety Zone
b.CoPTTM re the propos			To have an EED to de	eviate from CoPT	тм	
WHY CoPTT	M complia	nt TTM :	should not/cannot be	installed.		
The road cor room for a 1			re of work to be comp one	leted limit availal	ole working space	e mean there is no
HOW will saf	ety be ens	ured?				
to calm traffi	c speeds ,	Double	op/go or traffic lights up cones as an extra o plovide as 1	measure where	possible Doubl	le Space
			the TMP. Any generic			
EED – Propo	sal				Wat Library	
Signed for	Fulton	Hogan				
and behalf o	Insert co	ontractor	s name			
	Richard	tichard wood		STMS	56672	11/8/18
Signed by:	Name			Designation	ID number	Expiry date
R. J. Wood 23/4/18						
	Signatu	re			Date	
EED – Appro	4					WEST CASES
Signed for and behalf or	SEC. 1	`ed∵ CA name	City Courci.	l.		
	C	on name	0.11	Cn c	46368	2/6/18
Signed by	Name	me	HHW.	Designation	ID number	Expiry date
Signed by:	Signatur	lda:	This		25/5 Date	118

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Edition 4, September 2012

2018-260 Amended