

### 7 March 2024



#### LOCAL GOVERNMENT OFFICIAL INFORMATION AND MEETINGS ACT Request: 2024-07

Thank you for your email of 8 February 2024 to the Carterton District Council requesting the following information:

"Re Temporary speed limits on Hughes Line Carterton.

Thankyou Johannes for your time this morning in relation to my phone queries pertaining to the temporary speed limits on Hughes Line Carterton.

As I stated I would follow up with this email with the base questions asked, They were as follows:

1. What reason was the 70km/h temporary speed limit set for Hughes line?

2. Was the temporary speed limit registered with the national register?

*3. I understand that there was a traffic Management plan set at the time for the temporary speed limit, I would like to respectfully request a copy of that plan.* 

4. I would also like to respectfully request maintenance records for Hughes line from June 2023 to present date. (I acknowledge that the info for question #4 may take a little longer to collate)

I also understand that you are in the process of the long term plan but any answers you are able to provide to me in the short term would be appreciated."

Your request has been considered under the Local Government Official Information and Meeting Act 1987 (the Act). My response to your request is in the number order below.

### 1. What reason was the 70km/h temporary speed limit set for Hughes line?

The temporary speed limit was introduced to deal with the large traffic volume that resulted from SH2 construction and new Speed limits. The increased in traffic volume created a safety concern for road users and residents.

Temporarily reducing the speed limit to 70km meant that Hughes line was 10km/hr lower than SH2 (80km/hr) resulting in a less desirable route for SH2.

Since the implementation of the temporary signs traffic volumes and subsequently road user safety improved.



28 Holloway Street, Carterton, Wairarapa | PO Box 9, Carterton, 5743 | info@cdc.govt.nz 06 379 4030 | <u>www.cdc.govt.nz</u> The significant increase in traffic volume also had a negative impact on the road resulting in increased maintenance cost.

## 2. Was the temporary speed limit registered with the national register?

No.

3. I understand that there was a traffic Management plan set at the time for the temporary speed limit, I would like to respectfully request a copy of that plan.

Attached as **Appendix One**, is the most recent Traffic Management Plan.

4. I would also like to respectfully request maintenance records for Hughes line from June 2023 to present date. (I acknowledge that the info for question #4 may take a little longer to collate).

Attached as **Appendix Two**, is the maintenance records for Hughes line from June 2023 to 8 February 2024.

Please note, the Council proactively publishes LGOIMA responses on our website. As such, we may publish this response on our website after five working days. Your name and contact details will be removed.

Thank you again for your email 8 February 2024. You have the right to ask an Ombudsman to review this decision. You can do this by writing to info@ombudsman.parliament.nz or Office of the Ombudsman, PO Box 10152, Wellington 6143.

Yours sincerely

Geoff Hamilton Chief Executive Carterton District Council

28 Holloway Street, Carterton, Wairarapa | PO Box 9, Carterton, 5743 | lgoima@cdc.govt.nz | 06 379 4030 | www.cdc.govt.nz

# Appendix One

WAKA P NZ TRANSP AGENCY		sent (eg CAR/WAP) CA contract reference		E94789	9	
TRAFFIC MAI	NAGEMENT PLAN	I (TMP) – FULL FORI	vi			
		er to the NZ Transport Age I), section E, appendix A fo			8 Code of prac	tice for
	TMP reference:	Contractor (Working sp	bace): Pri	ncipal (Client):		
Organisations	FHP – 209.2	Fuiton Hogan	Li ing Safely		ΓΟΝ	7
/TMP reference		Contractor (TTM):	RC	A:		
Telefonde		Fulton Roges	TÎI→ NZ NZ	TE KAUNIHERA-Ā-ROHE O CARTERT DISTRICT C		
	Roa	d names and suburb		House no./RPs (from and to)	Road level	Perman speed
	Hughes Line, Clarevill	e, Carterton.		0.236 – 5.753	Level 1 CAT B	100km
Location details and road characteristics	Cornwall Road, East	Faratahi, Carterton.		1.230 – 1.528	Level 1 CAT B	100km
	East Taratahi Road, E	ast Taratahi, Carterton.		1.000 – 1.343	Level 1 CAT B	100km
	Francis Line, Clarevill	Francis Line, Clareville, Carterton.		0.000 – 0.150	Level 1 CAT B	100km
Traffic details (main route)	Cornwall Road: 369 ( East Taratahi Road: 1	e) 12/04/2023 12% heavy est) 30/06/2021 16% heavy 363 (est) 12/04/2023 16.6 ) 12/04/2023 11% heavy		Peak Traffic Times 07:00-09:00 and 15:0 Monday to Friday.	0 – 17:00	
Description of w		eroad.org				
•	-	all a 70km/h TSL on Hug	phes Line. Due to	road works on SH2.		
Plant on Site (f TTM T Various	but not limited to) rucks s small tools	physical works will be	happening on H	łughes Line.		
Planned work pr	•				Time	17.00
	Times 22/01/202	CAR E94789	9	te 15/04/2024	Time	17:00
Traffic control devie	ces manual part 8 CoPT	TM Section E, appendi	er 131730 6A:Traffic månage Page 1	ment plans	Editic	on 4, April 20

WAKA KOTA NZ TRANSPORT AGENCY		sent (eg CAR/WAP) CA contract reference		E947899	
Consider significant		ítimes are approximate only)			
stages, for example:		<u>ion</u> : 07:00 – 08:00			
<ul> <li>road closures</li> </ul>	TTM removal	(once work is completed): 16:00 -	17:00		
detours	Cyclists				
no activity periods.		cycle lanes within this site, however yclists can follow the same rules a		be considered when placing signs c.	and TTM
	Delays and C No delays or	Queuing queuing is expected during this wo	rk, using this <sup>-</sup>	TTM methodology.	
Alternative dates if activity delayed	If Works are F approved TM		n they will be	rescheduled for the next fine Day/I	Night if withir
Road aspects affected	(delete either Ye	es or No to show which aspects are	e affected)		
Pedestrians affected?	No	Property access affected?	No	Traffic lanes affected?	No
Cyclists affected?	No	Restricted parking affected?	No	Delays or queuing likely?	No
Proposed traffic manage					
	Preparation:				
Installation (includes parking of plant and materials	this Perfi Com any Eme Static closure	TMP. Site installation will be delayed orm a drive through of the intended aplete Fulton Hogan's TMP checklis minor changes required and/or gai ergency services to be notified at le	ed if required. I site and iden st to confirm th n approval for ast 30minutes	his SSTMP is appropriate for the ta any significant changes.	sk. Docume
storage)	asse • Sign	essment indicates that it is need) is are to be placed on the left-hand		ad as required; the first sign to be e	
		dvanced warning sign. our signage must be installed after	ha warnina ci	ans	
<b>_</b>	• The	0 0	vehicle) to pro	preservers. Inceed along the left side of the road	l installing
	of th	e road as per the site diagram/layo	ut requiremer		
XY	signa	age has been installed.		istalled around the working space a	after all othe
		IS to complete a drive through to cl			
		IS to complete on site record and a k crew invited into the workspace a	• • • • •		
Traffic control devices mar		5 LMS Number 1317	su l	nt plans Editio	

NZ TRANSP AGENCY	KA KOTAHI RCA consent (eg CAR/WAP) and/or RCA contract referenceE947899				
Attended (Day/N	light) No required.				
Unattended (day/night)	70km/h TSL, will be installed 24/7.				
	Not required.				
Detour route	Does detour route go into another RCA's roal If Yes, has confirmation of acceptance been <b>Note:</b> Confirmation of acceptance from affe	requested from that R			
	Static closure removal guideline:				
	TTM removal using an Lv1 mobile risk assessment indicates that it is	need)			
	Signs are to be removed from the will be the advanced warning sign	S.		J.	
Removal	The work vehicle (sign and equipr signage as per the site diagram/la	yout requirements.			
	The vehicles will then loop at a sa below.				
	STMS to complete a final drive thr	ough to check all TTM	equipment has been	fully removed.	
	<ul> <li>STMS to complete on site record.</li> <li>Emergency services to be notified</li> </ul>	30min prior to site rem	oval		
Proposed TSLs	(see TSL decision matrix for guidance)				
	TSL Details as required	Times	Dates	Diagram ref. no	
	Approval of Temporary Speed Limits (TSL) are terms as required by Section 7 of Land Transp Rule: Setting of Speed Limits 2022		(Start and finish)	(Layout drawings traffic managem diagrams)	
	(List speed, length and location)				
Attended day/night	Not Required.	Not Required.	Not Required.	Not Required.	
	A temporary maximum speed limit of 70km/h is her fixed for motor vehicles traveling over the length 5367m between 0.311 to 5.678 on		22/01/2024 To 15/04/2024	TMD 2, 3, 4,5, 6,	
	Hughes Line, Clareville, Carterton.		13/04/2024		
	(70km/h repeaters every 400m)				
Unattended	A temporary maximum speed limit of 70km/h is her fixed for motor vehicles traveling over the length 148m between 1.305 to 1.453 on Cornwall Road, East Taratahi, Carterton.		22/01/2024 To 15/04/2024	TMD 2	
day/night	A temporary maximum speed limit of 70km/h is her fixed for motor vehicles traveling over the length 193m between 1.075 to 1.268 on		22/01/2024 To 15/04/2024	TMD 4	
	East Taratahi Road, East Taratahi, Carterton				
	A temporary maximum speed limit of 70km/h is her fixed for motor vehicles traveling over the length of between 0.000 to 0.075 on		22/01/2024 To 15/04/2024	TMD 8	
	Francis Line, Clareville, Carterton.				
TSL duration	Will the TSL be required for longer than six months If yes, attach the completed checklist from section I Processes for TSLs to this TMP.		Monitoring	No	
Traffic control devi	I ces manual part 8 CoPTTM Secti <mark>on ∉,tappendix</mark> At	131730 Träfficimänagement pla ge 3 4	ans	Edition 4, April 2	



### Positive traffic management measures

Once the site has been installed additional measures available to the STMS if required are; (these also to be documented on OSR)

- Using approved traffic control devices (eg flashing beacons, flares, illuminated signs) •
- Additional advance signage may be used outside the required advanced warning signage to promote further awareness of the Closure.
- Additional delineation (reduced cone spacings through the work area) may be required to help improve public and site safety •

Contingency plans		
Generic contingencies for: • major incidents • incidents • pre-planned detours.	<ul> <li>Major Incident</li> <li>A major incident is described as:</li> <li>Fatality or notifiable injury - real or potential</li> <li>Significant property damage, or</li> <li>Emergency services (police, fire, etc) require access or control of the site.</li> </ul>	<ul> <li>Actions <ul> <li>The TMO/STMS must immediately conduct the following:</li> <li>stop all activity and traffic movement</li> <li>secure the site to prevent (further) injury or damage</li> <li>contact the appropriate emergency authorities</li> <li>render first aid if competent and able to do so</li> <li>notify the area TMC</li> <li>under the guidance of the officer in charge of the site, reduce effects of TTM on the road or remove the activity if safe to do so</li> <li>re-establish TTM and traffic movements when advised by emergency authorities that it is safe to do so</li> <li>Comply with any obligation to notify WorkSafe.</li> </ul> </li> </ul>
	<ul> <li>Incident</li> <li>An incident is described as: <ul> <li>excessive delays - real or potential</li> <li>minor or non-inquiry accident that has the potential to affect traffic flow</li> <li>Structural failure of the road.</li> </ul> </li> </ul>	<ul> <li>Actions</li> <li>The TMO/STMS must immediately conduct the following: <ul> <li>stop all activity and traffic movement if required</li> <li>secure the site to prevent the prospect of injury or further damage</li> <li>notify the area TMC</li> <li>TMO/STMS to implement a plan to safely remove TTM and to establish normal traffic flow if safe to do so</li> <li>Re-establish TTM and traffic movements when it is safe to do so and when traffic volumes have reduced.</li> </ul> </li> </ul>





Section Et appendix A: Traffic management plans

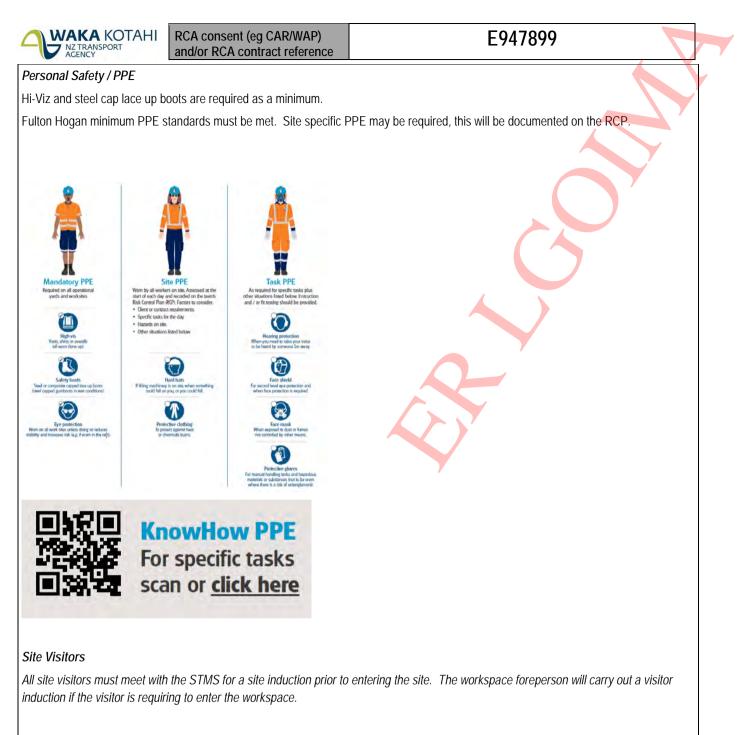
Page 4

Authorisations       Will controlled street parking be affected?       No       Has approval been granted?       N/A         Authorisation authority       Will controlled street parking be affected?       No       Has approval been granted?       N/A         Authorisation to work at permanent traffic signals be used or permanent traffic signals be changed?       No       Has approval been granted?       N/A         Multiplicable       Will portable traffic signals be used or permanent traffic signals be changed?       No       Has approval been granted?       N/A         Will full carriageway closure continue       Will full carriageway closure continue       Image: Continge: Continge: Continue       Image: Continue<		H RCA consent (eg CAR/WAP) and/or RCA contract reference		E947899	
excavations)       Will controlled street parking be affected?       No       Has approval been granted?       N//         Authorisation s       Will controlled street parking be affected?       No       Has approval been granted?       N//         Authorisation outhority       Will portable traffic signals be used or permanent traffic signals be changed?       No       Has approval been granted?       N//         Authorisation to work at permanent traffic signals be used or permanent traffic signals be changed?       No       Has approval been granted?       N//         Road closure authorisation(s)       Will full carriageway closure continue for more than 5 minutes (or other RCA No stipulated time)?       No       Has approval been granted?       N//         Not applicable       Not applicable       No       Has approval been granted?       N//	Other contingencies to be identified by the applicant (i.e. steel plates to	and/or RCA contract reference           Detour           If because of the on-site activity it will no           possible to remove or reduce the effects           once it is established a detour route must           designed. This is likely for:           excessive delays when using an alter           flow design for TTM           redirecting one direction of flow and           Total road closure and redirection or           such time that traffic volumes reduce           tailbacks have been cleared.           The risks in the type of work being under           risks inherent in the detour, the probable           closure and availability and suitability of           routes need to be considered.           The detour and route must be designed           pre- approval form the TMC's whose           be used or affected by the detour route           Ensure that TTM equipment for the           signs etc are on site and pre-installed           Note also the requirements for no integet           In the event of an accident involving serie           equipment, is removed or disturbed and           except to:           save a life of, prevent harm to or rel           make the site safe or to minimise th           maintain the access of the general p           prevent serious damage	of TTM st be ernating I / or f traffic until e and rtaken, the e duration of detour including: e roads will oute detour - ed. erference at a ous harm the any wreckage lieve the suffe e risk of a fur public to an es us loss of prop	<ul> <li>When it is necessary to implement the pre-p detour the TMO/STMS must immediately un following:</li> <li>Notify the TMC and / or the engineer wh detour is to be established</li> <li>Drive through the detour to check that it and safe</li> <li>Remove the detour as soon as it practic safe to do so and the traffic volumes ha and tailbacks have cleared</li> <li>Notify the TMC and / or the engineer wh detour has been disestablished and nor flows have resumed.</li> </ul>	dertake nen the is stable ar ve redu nen the mal tra ng TTIV fered w inspec the ons e.g. , If CSI sign
Parking restriction(s) alteration authority       Will controlled street parking be affected?       No       Has approval been granted?       N/A         Authorisation to work at permanent traffic signals be used or permanent traffic signals be changed?       No       Has approval been granted?       N/A         Not applicable       Will portable traffic signals be used or permanent traffic signals be changed?       No       Has approval been granted?       N/A         Road closure authorisation(s)       Will full carriageway closure continue for more than 5 minutes (or other RCA stipulated time)?       No       Has approval been granted?       N/A         Not applicable       No       Has approval been granted?       N/A	excavations)			recommence only after the all clear has been	
Parking restriction(s) alteration authority       affected?       No       No       No       No         Authorisation to work at permanent traffic signal sites       Will portable traffic signals be used or permanent traffic signals be changed?       No       Has approval been granted?       N/A         Not applicable       Not applicable       Will full carriageway closure continue for more than 5 minutes (or other RCA stipulated time)?       No       Has approval been granted?       N/A	Authorisations				
Authorisation to work at permanent traffic signals be used or permanent traffic signals be changed?       No       Has approval been granted?       N/A         signal sites       Not applicable       Not applicable       N/A         Road closure authorisation(s)       Will full carriageway closure continue for more than 5 minutes (or other RCA stipulated time)?       No       Has approval been granted?       N/A	-	affected?	No	Has approval been granted?	N/A
Road closure authorisation(s)       Will full carriageway closure continue for more than 5 minutes (or other RCA stipulated time)?       No       Has approval been granted?       N/A	at permanent traffic	Will portable traffic signals be used or permanent traffic signals be changed		Has approval been granted?	N/A
	STUDIAL STOPS				

WAKA KOTAH			g CAR/WAP) tract reference		E947899
Bus stop relocation(s) – closure(s)	Will bus stop activity?	o(s) be c	obstructed by the	No	Has approval been granted?
01000010(0)	Not applicable	ç			
Authorisation to use	Make, model description/r r		Not applicable		
portable traffic signals	NZTA compl	iant?	Not applicable		
EED	I				
Is an EED applicable?	Not required.		EED attached?	Not required.	
Delay calculations/trial	olan to determ	ine pote	ential extent of del	ays	
Not Applicable.					
Public notification plan					
No required.					
Public notification plan	attached?	No			
On-site monitoring plan					
Attended (day and/or night)	Not required.				
Unattended			t the completion of e I hazards are adequ		check that the site is set out in compliance to the I.
(day and/or night)			ked at least once in s deemed higher.	a 24hr period	I. These checks may be required more often in adverse
Method for recording da	ily site TTM a	ctivity (	eg CoPTTM on-site	record)	
<ul><li>Risk Contr</li><li>A CoPTTN</li><li>TMP Chec</li></ul>	l onsite daily re	cord (att	ached to this TMP)	<u>OR</u> eForm Or	n Site Record
Site safety measures					







### Plant and equipment

All plant must meet FH standards and be issued with a current Fulton Hogan Safe Certification.

Statement from temporary safety barrier installation	Attached Not attached	No	If yes, has the temporary safety barrier s designed by an installation designer and independently reviewed as being fit for	d	No
designer attached	Statement from temporary safety	safety barrier installation designer attached			
Other information					
	in the approved TMP. All other m	ninor change	tely of any significant modifications (e.g. es are to be noted on the TMP checklist.	change of TSL)	to TTM
	ST	MS Number	- 131730		<u> </u>
Traffic control devices m			Atorraffic mänagement plans age 7 124	Edition	4, April 2020

Site specific layout dia	grams				
Number	Title				
TMD 1	Site Overview				
TMD 2	Hughes/Cornwall Intersection				
TMD 3	South of Hughes/Cornwall Intersection				
TMD 4	Hughes/East Taratahi Road Intersection				
TMD 5	South of Hughes/East Taratahi Intersection				
TMD 6	In-between East Taratahi and Francis Line				
TMD 7	North of Hughes/Francis Intersection				
TMD 8	Hughes/Francis Intercestion				
Contact details					
	Name	24/7 contact	CoPTTM	Qualification	Expiry
	Johannes Ferreira	number	ÌD		date
	johannes@cdc.govt.nz				
Principal	Johannesecuc.govi.nz	06 379 4030	N/A	N/A	N/A
Fulton Hogan		021 955 170			
		$\sim$			
TMC					
Carterton City Council	TE KAUNIHERA-Å-ROHE O TARATAHI		N/A	N/A	N/A
Carterion only Council					
Contractor			N/A	N/A	N/A
Fulton Hogan	Fulton Hogan Living Safely				
	Jaiery				
STMS					
Fulton Hogan			N/A	N/A	N/A
<u>-</u>	Fulton Hogon Safely				
STMS			N/A	N/A	N/A
Men At Work	( <i>NN</i> )				
STMS			N/A	N/A	N/A
TMNZ	TMNZ		1 1/7 1	19/73	1 1/1
	Traffle Management MZ				
STMS			N/A	N/A	N/A
ATMS	, tite				
	ENIMS				
STMS					
Downer	Downer		N/A	N/A	N/A
		ÉD			
	CAR E947899				
	STMS Number 131	730 afficimanagement pl			, April 2020

WAKA KOTAH NZ TRANSPORT AGENCY	RCA consent (eg CAR/WAP) and/or RCA contract reference		E94789	9	
ТМО	To be decided the day prior and recorded on the eDJR or OSR.	N/A	N/A	N/A	N/A
Emergency Services	Comms Centre – NZ Police, WFA, FENZ		N/A	N/A	N/A

TMP preparation							
Preparation		16/01/2024		149740		S AB-NP	17/05/2026 24/04/2026
	Name (STMS qualified)	Date	Signature	ID no.	Qualific	cation	Expiry date
This TMP meets CoP	TTM requirements		Number of d	liagrams atta	ched		8
TMP returned for correction			Q-				
(if required)	Name	Date	Signature	ID no.	Qualific	cation	Expiry date
Engineer/TMC to con	nplete following section when appr	oval or acceptance	e required				
Temporary safety barrier system	The attached temporary road safety b as being fit for purpose			y reviewed		Not req	uired
Temporary safety barrier system	The attached temporary road safety b			y reviewed		Not req	uired
Temporary safety	The attached temporary road safety b			y reviewed ID no.	Quali	Not req	uired Expiry date
Temporary safety barrier system	The attached temporary road safety b as being fit for purpose	oarrier design has be	en independentl		Quali		

Qualifier for engineer or TMC approval

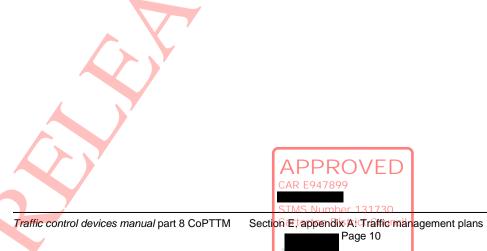
Approval of this TMP authorizes the use of any regulatory signs included in the TMP or attached traffic management diagrams.

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.

Type of notification to TMC required	ving worksite/Notification completed  Notification  APPRO completed  CAR E947899	Date	
Traffic control devices manual part 8 Co	oPTTM Section E, appendix A: Traffic manage Page 9	ement plans	Edition 4, April 2020





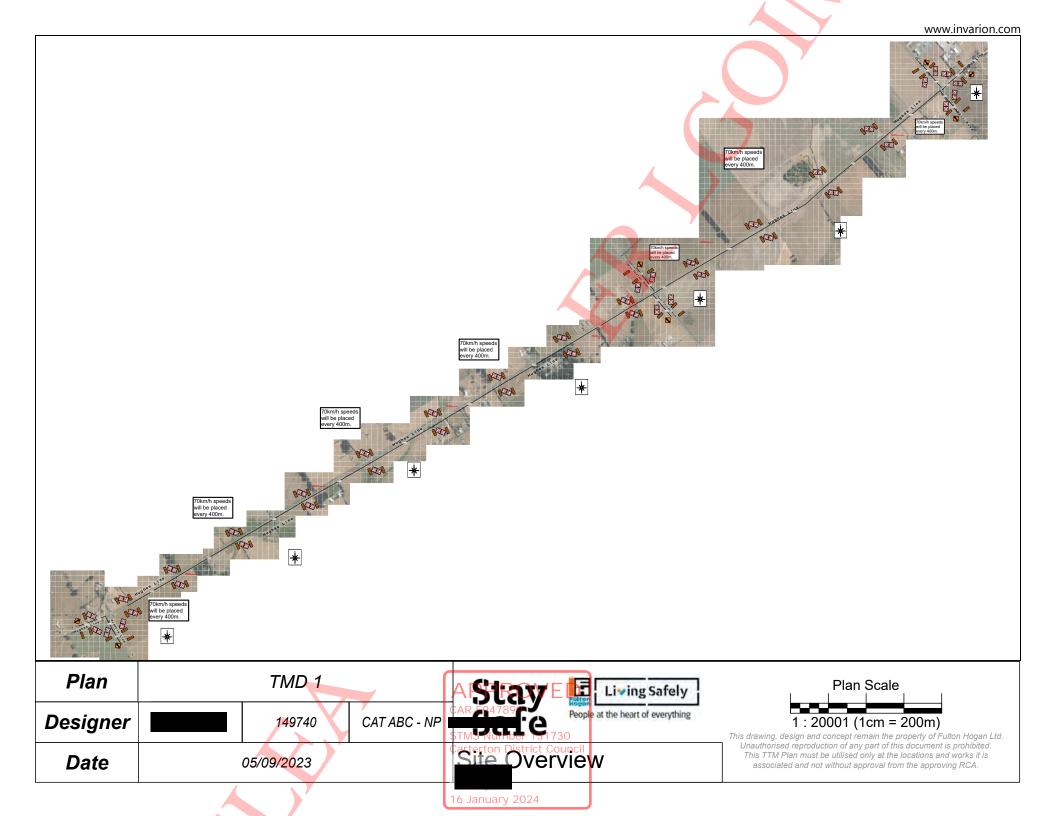


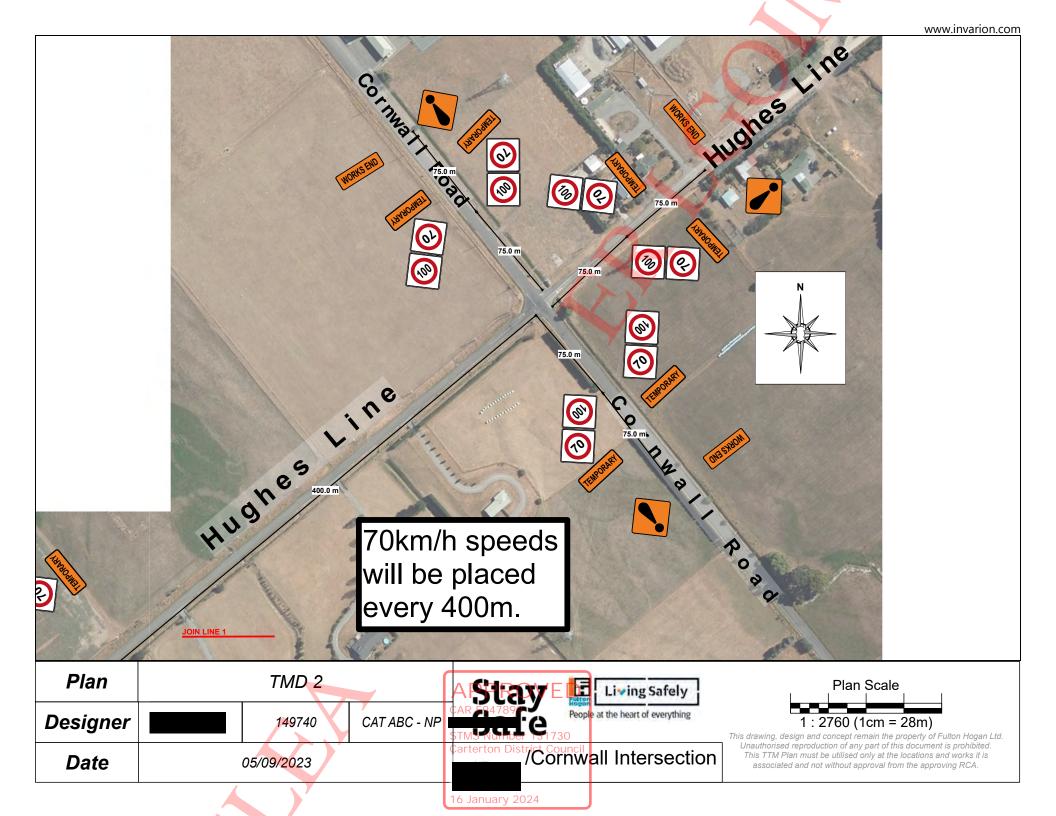
details Working space Person responsible for working	Road names(s): Ce	House number/RPs	5:		Suburb:			
Person responsible for working	се						$\mathbf{S}$	
responsible for working								
					~			
•	lame		Signature					
Where the STMS	S/TC is responsible for both the workir	g space and TTM they s	ign above an	d in the	appropriat	e TTM k	ox below	
TTM 7								
STMS in					7			
charge of TTM —					,			
N	lame	TTM ID Number	Warrant expi	ry date	Signature			Time
Worksite handover accepted by			$\langle \mathbf{x} \rangle$					
replacement N	lame	ID Number	Warrant expi	ry date	Signature			Time
	ick to confirm handover briefing completed							
Delegation			2					
Worksite control								
accepted by N TC/STMS-NP	lame	ID Number	Warrant expi	ry date	Signature			Time
	ick to confirm briefing completed							
Temporary sp	peed limit							
Street/road nam	ne (RPs or street numbers):	TSL action	Date:	Time	: TSL	speed:	Length of	TSL (m):
		TSL installed						
		TSL remains in place						
From:	To:	TSL removed						
Street/road nam	ne (RPs or street numbers):	TSL action	Date:	Time	: TSL	speed:	Length of	TSL (m):
		TSL installed						
		TSL remains in place						
From:	To:	TSL removed						
Street/road nam	ne (RPs or street numbers):	TSL action	Date:	Time	: TSL	speed:	Length of	TSL (m):
	A. X.	TSL installed						
		TSL remains in place						
From:	To:	TSL removed						
Street/road nam	ne (RPs or street numbers):	TSL action TSL installed	Date:	Time	: TSL	speed:	Length of	TSL (m):
		TSL remains in place						
From:	To:	A FSI-Femoved V E D						
	С	AR E947899						

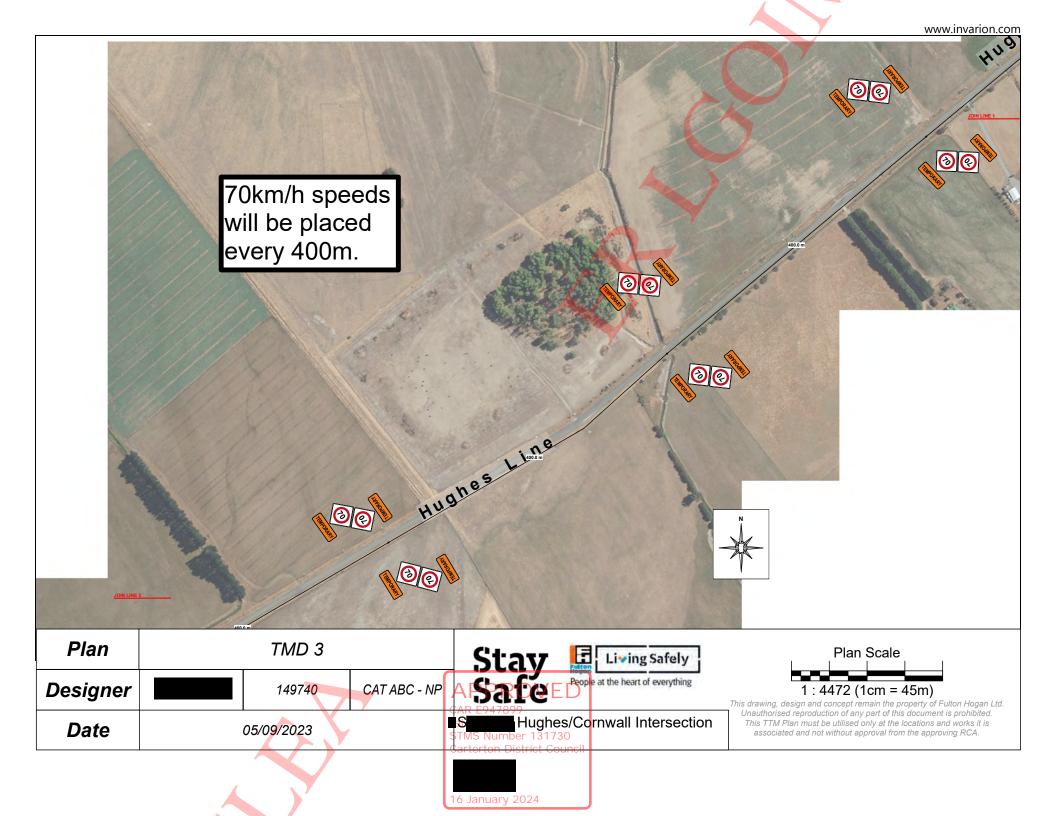
Traffic control devices manual part 8 CoPTTM

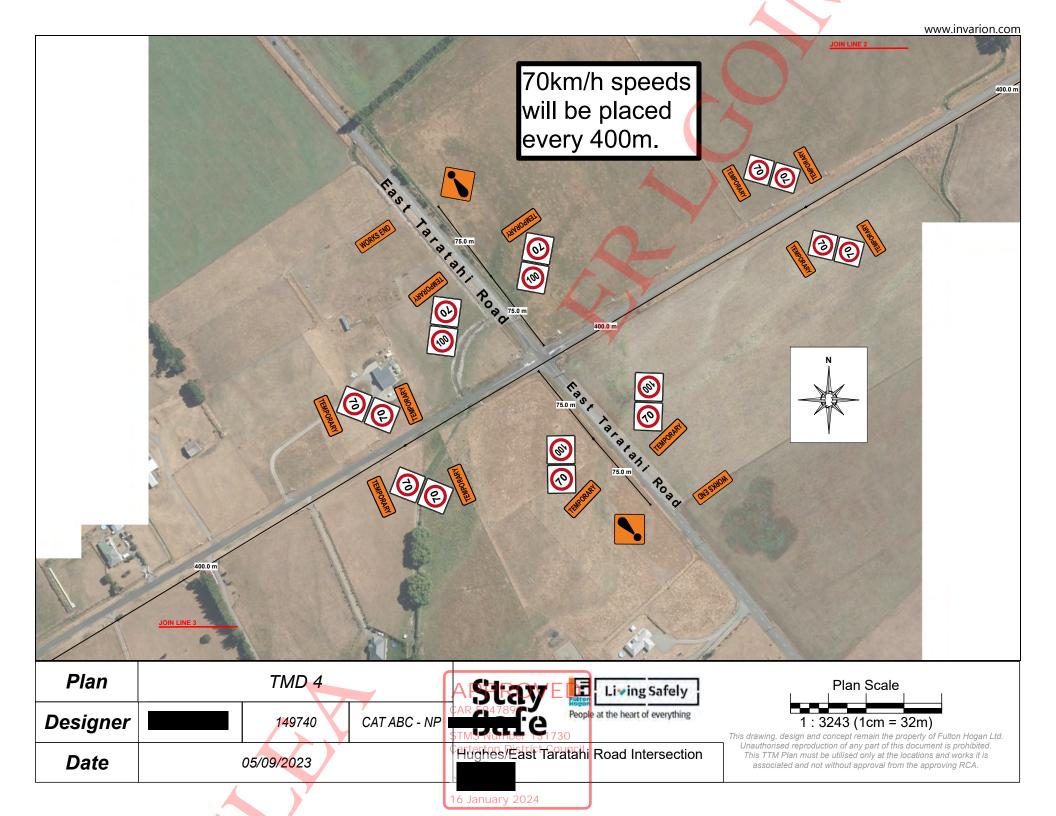
Section E, appendix Ai Traffic management plans

TTM to be monitor	ed and 2 hourly ins	spections doc	umented below	1.				
Items to be inspe	cted	TTM set-up	2 hourly check	TTI remo				
High-visibility garment worn by all?								
Signs positioned a	s per TMP?							
Conflicting signs covered?								
Correct delineatior	as per TMP?							
Lane widths appro	priate?							
Appropriate positiv	e TTM used?							
Footpath standard	s met?					7		
Cycle lane standar	ds met?							
Traffic flows OK?					$\sum$			
Adequate property	access?							
Add others as requ	ıired							
Time inspection of	completed:							
Signature:								
Comments:						<u> </u>		
Time	Adjustment ma	ade and reas	on for change					
		, 						
			APPR	ROVED				
	1							

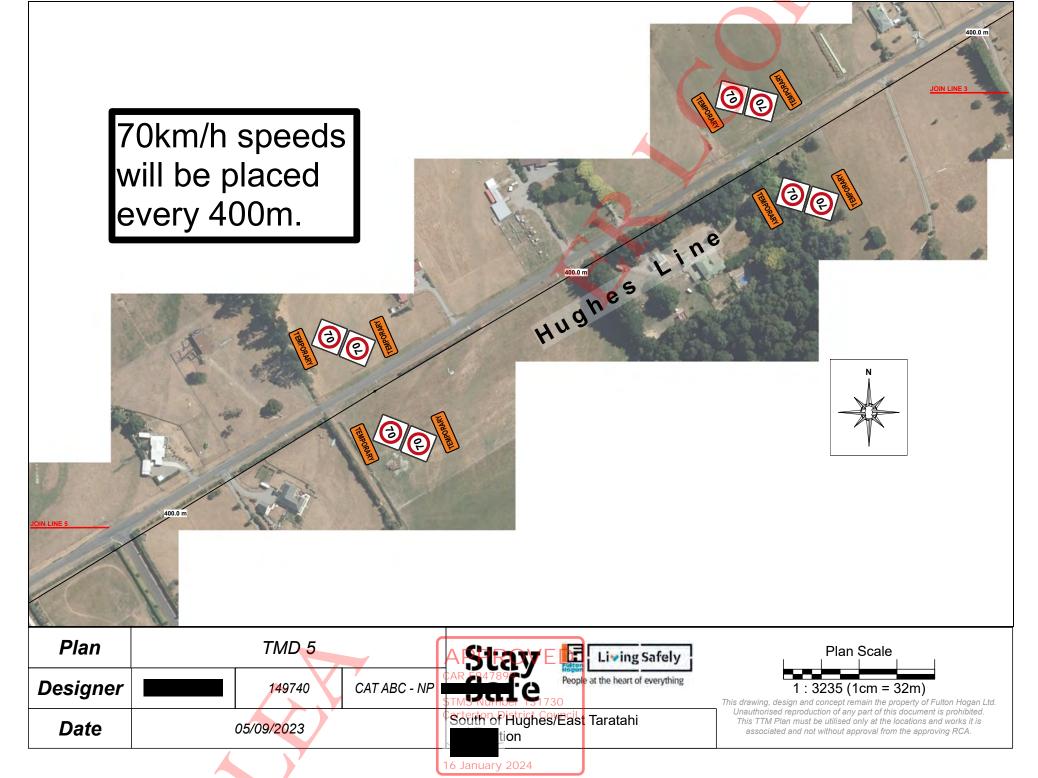


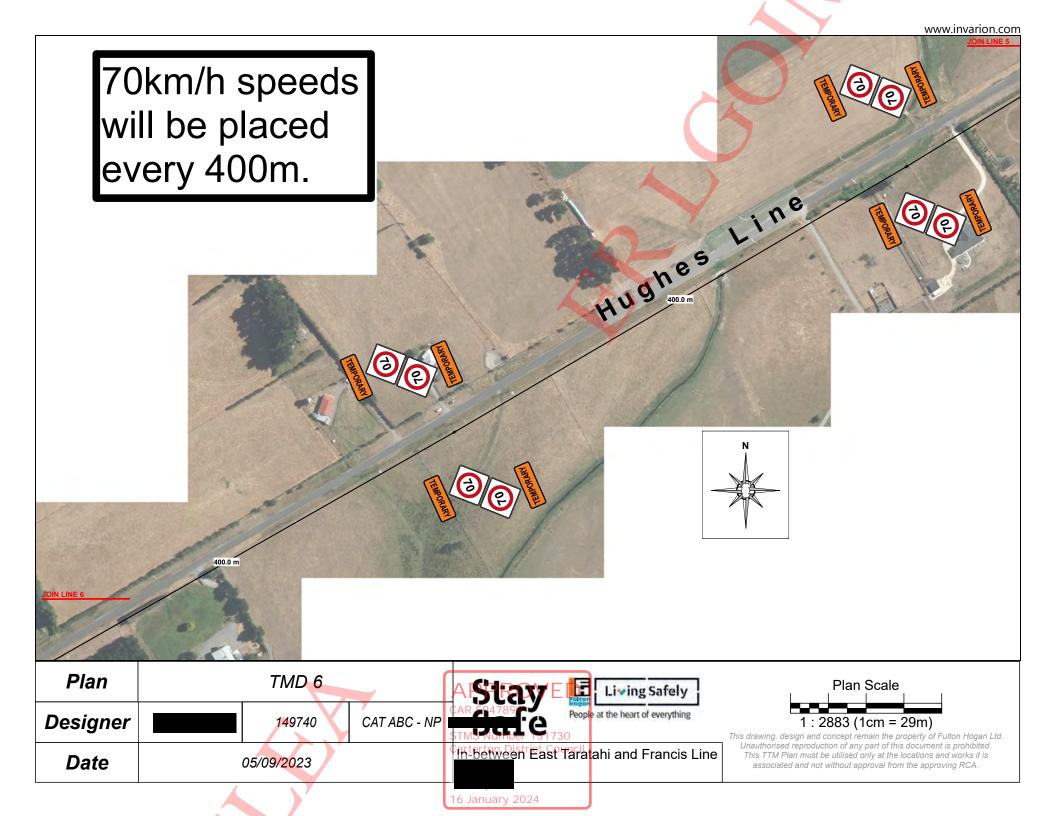


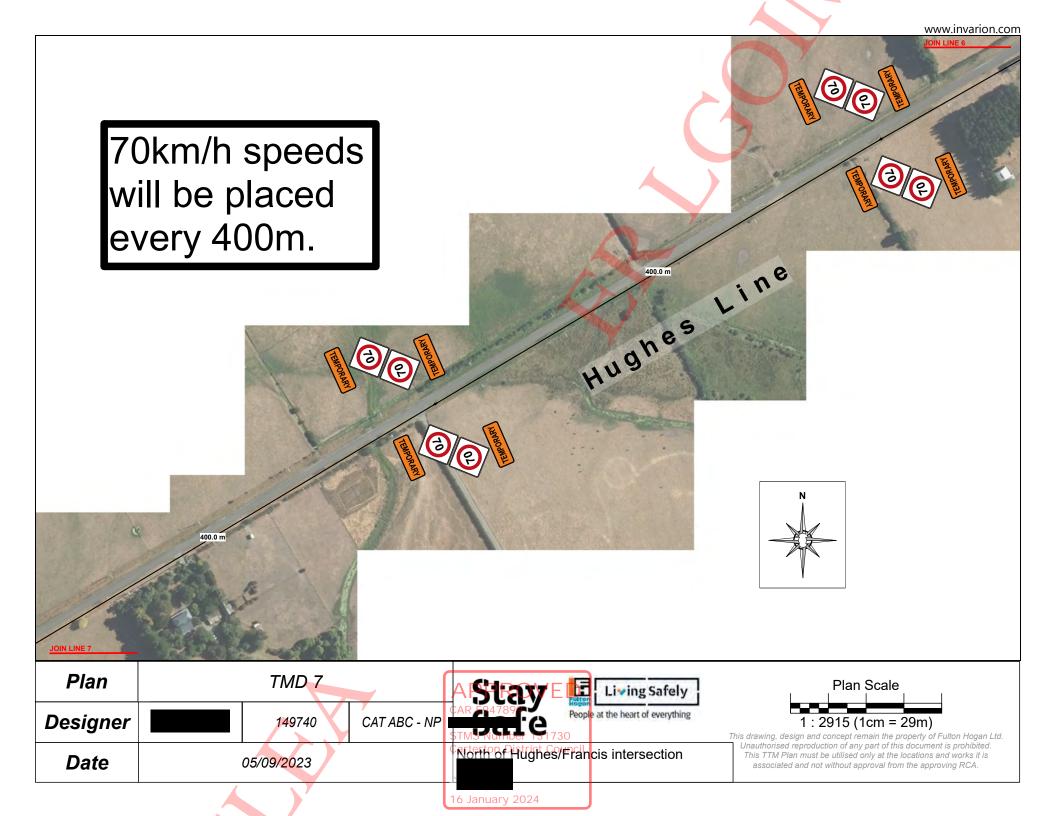


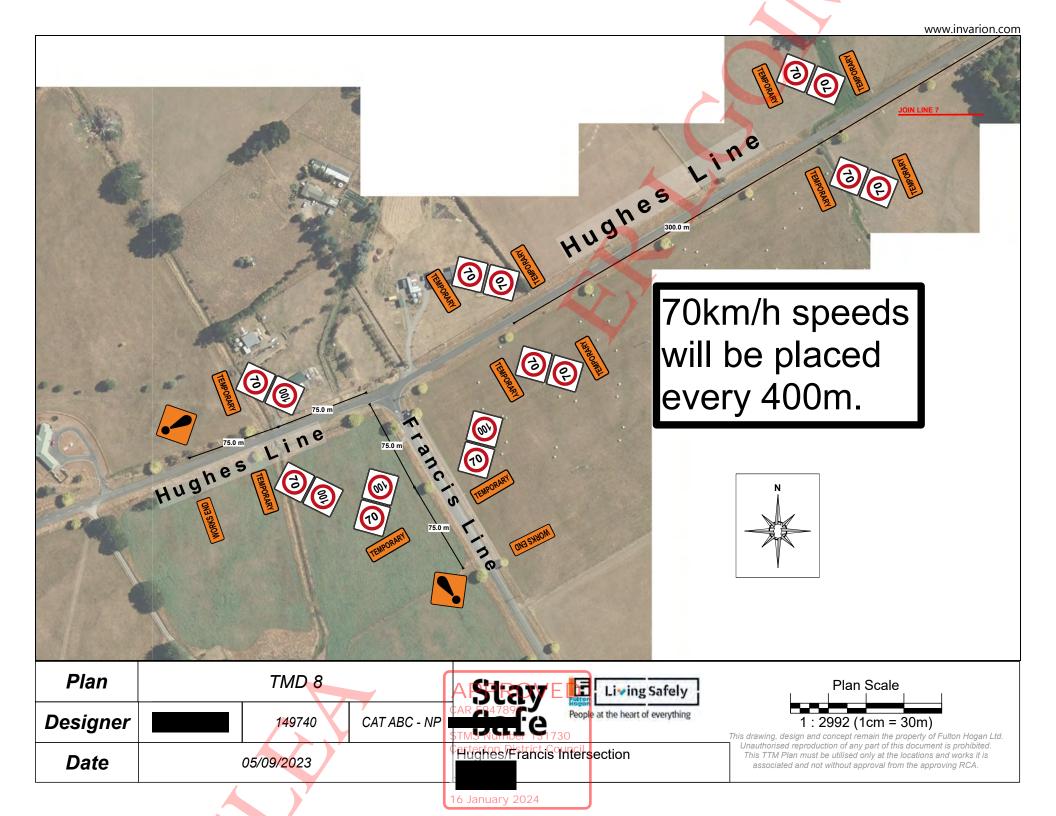












# Appendix Two – Maintenance Cost Transactions from June 2023 to 8 February 2024

Transa	ction										Source
ID		Road	Start	End	Length	Position	<b>Financial Year</b>	Cost Group	Fault 🦯	Cost Amt	Quantit
	96183	HUGHES LINE	3685	3685	0	Left	2023/24	Environment	Incident TTM	\$322.00	
									Replace non-functional		
	96263	HUGHES LINE	0	0	0	Unknown	2023/24	Traff Facil	asset	\$189.25	
	96347	HUGHES LINE	3043	3043	0	Left	2023/24	Pavement	Pot-holes	\$54.82	
	96353	HUGHES LINE	5605	5781	176	Unknown	2023/24	Pavement	Contractor inspection	\$8.71	
	96461	HUGHES LINE	444	444	0	Left	2023/24	Traff Facil	Vehicle accident	\$60.64	
	96462	HUGHES LINE	395	395	0	Left	2023/24	Traff Facil	Missing	\$60.64	
	96534	HUGHES LINE	402	402	0	Left	2023/24	Environment	Incident TTM	\$112.07	
	96535	HUGHES LINE	3657	3667	10	Left	2023/24	Environment	Dropout	\$161.86	
	96543	HUGHES LINE	3687	3687	0	Left	2023/24	Environment	Incident TTM	\$653.13	
	96727	HUGHES LINE	10	3727	3717	Unknown	2023/24	Pavement	Contractor inspection	\$184.49	
	96780	HUGHES LINE	150	150	0	Right	2023/24	Pavement	Pot-holes	\$54.82	
	96803	HUGHES LINE	143	143	0	Right	2023/24	Pavement	Pot-holes	\$54.82	
	96810	HUGHES LINE	5696	5696	0	Left	2023/24	Traff Facil	Missing	\$508.95	
	97065	HUGHES LINE	5781	6586	805	Full width	2023/24	Pavement	Contractor inspection	\$39.85	
	97088	HUGHES LINE	5787	5787	0	Left	2023/24	Traff Facil	Missing	\$1,453.61	
	97283	HUGHES LINE	5781	6586	805	Full width	2023/24	Pavement	Aggregate loss	\$2,451.73	
	97289	HUGHES LINE	3685	3685	0	Left	2023/24	Environment	Incident TTM	\$322.00	
	97341	HUGHES LINE	3737	5605	1868	Unknown	2023/24	Pavement	Contractor inspection	\$92.47	
	98215	HUGHES LINE	5781	6586	805	Unknown	2023/24	Pavement	Reshape cross-section	\$102.71	
	98555	HUGHES LINE	3179	3179	0	Right	2023/24	Pavement	Pot-holes	\$54.82	
	98558	HUGHES LINE	3048	3048	0	Left	2023/24	Pavement	Pot-holes	\$54.82	
	98579	HUGHES LINE	1224	1224	0	Right	2023/24	Traff Facil	Vehicle accident	\$60.64	
	98742	HUGHES LINE	5781	6586	805	Unknown	2023/24	Pavement	Reshape cross-section	\$89.63	
	98751	HUGHES LINE	3737	5605	1868	Unknown	2023/24	Pavement	Contractor inspection	\$92.47	
	98758	HUGHES LINE	10	3727	3717	Unknown	2023/24	Pavement	Contractor inspection Replace non-functional	\$184.49	
	99090	HUGHES LINE	4488	4488	0	Left	2023/24	Traff Facil	asset Replace non-functional	\$30.32	
	99091	HUGHES LINE	4900	4900	0	Right	2023/24	Traff Facil	asset	\$30.32	
	99362	HUGHES LINE	4	6586	6582	Both sides	2023/24	Verge	Vegetation control type 5	\$260.65	
	99375	HUGHES LINE	4	6586	6582	Both sides	2023/24	Verge	Vegetation control type 5	\$188.81	
	99535	HUGHES LINE	0	5781	5781	Both sides	2023/24	Verge	Vegetation control type 1	\$292.17	
	99915	HUGHES LINE	3707	3707	0	Left	2023/24	Traff Facil	Vehicle accident	\$214.95	
	99930	HUGHES LINE	3200	3200	0	Unknown	2023/24	Pavement	Pot-holes	\$54.82	
	99931	HUGHES LINE	3057	3057	0	Unknown	2023/24	Pavement	Pot-holes	\$54.82	
1	100062	HUGHES LINE	5613	5613	0	Unknown	2023/24	Drainage	Contractor inspection	\$6.30	
1	100063	HUGHES LINE	5588	5588	0	Right	2023/24	Drainage	Contractor inspection	\$6.30	
1	100064	HUGHES LINE	5585	5585	0	Unknown	2023/24	Drainage	Contractor inspection	\$6.30	
1	100065	HUGHES LINE	5529	5529	0	Unknown	2023/24	Drainage	Contractor inspection	\$6.30	
1	100066	HUGHES LINE	5891	5891	0	Unknown	2023/24	Drainage	Contractor inspection	\$6.30	
1	100067	HUGHES LINE	5308	5308	0	Unknown	2023/24	Drainage	Contractor inspection	\$6.30	

ce ntity

<b>y</b> 4	<b>Units</b> each
1	each
1	each
176	metres
1	each
3	each
1	each
10	metres
1	each
3717	metres
1	each
1	each
40	each
805	metres
7	each
	cubic
49.43	metres
4	each
1868	metres
805	metres
1	each
1	each
1	each
805	metres
1868	metres
3717	metres
2	each
Z	each
1	each
13164	metres
13164	metres
11562	metres
1	each

Transaction											Source	
ID	Road	Start	End	Length	Position	Financial Yea	ar	Cost Group	Fault	Cost Amt	Quantity	Units
100068		4993	4993	0	Unknown	2023/24		Drainage	Contractor inspection	\$6.30	1	
100069		4794	4794	0	Unknown	2023/24		Drainage	Contractor inspection	\$6.30	1	each
100070		4136	4136	0	Unknown	2023/24		Drainage	Contractor inspection	\$6.30	1	each
100071		3645	3645	0	Unknown	2023/24		Drainage	Contractor inspection	\$6.30	1	each
100072		3357	3357	0	Unknown	2023/24		Drainage	Contractor inspection	\$6.30	1	each
100073		3162	3162	0	Unknown	2023/24		Drainage	Contractor inspection	\$6.30	1	each
100074		2983	2983	0	Unknown	2023/24		Drainage	Contractor inspection	\$6.30	- 1	each
100075		2724	2724	0	Unknown	2023/24		Drainage	Contractor inspection	\$6.30	1	each
100077		2546	2546	0	Right	2023/24		Drainage	Contractor inspection	\$6.30	1	each
100079		2400	2400	0	Unknown	2023/24		Drainage	Contractor inspection	\$6.30	1	each
100081		2316	2316	0	Unknown	2023/24		Drainage	Contractor inspection	\$6.30	1	each
100082		2246	2246	0	Unknown	2023/24		Drainage	Contractor inspection	\$6.30	1	each
100083		2003	2003	0	Unknown	2023/24		Drainage	Contractor inspection	\$6.30	1	each
100084		1872	1872	0	Unknown	2023/24		Drainage	Contractor inspection	\$6.30	1	each
100086		1130	1130	0	Unknown	2023/24		Drainage	Contractor inspection	\$6.30	1	each
100080		787	787	0	Unknown	2023/24		Drainage	Contractor inspection	\$6.30	1	each
100087		383	383	0	Unknown	2023/24		Drainage	Contractor inspection	\$6.30	1	each
100088		320	383	0	Unknown	2023/24		Drainage	Contractor inspection	\$6.30	1	each
100089		10	3727	3717	Unknown	2023/24		Pavement	Contractor inspection	\$0.30 \$184.49	3717	metres
100194		5605	5727	176	Unknown	2023/24		Pavement	Contractor inspection	\$184.49	176	
100208		3822	3781	170	Left	2023/24		Shoulder	•	\$47.10	2	metre
100534		4175	5824 4178	2		2023/24 2023/24		Shoulder	Edge break	\$47.10	3.5	metre
100555		3186	4178 3186	5 0	Right Left	2023/24 2023/24			Edge break Pot-holes	\$82.45 \$54.82	5.5	metres
100624		26	26	0				Pavement	Pot-holes	\$54.82 \$54.82	1	each
				•	Centre	2023/24	1	Pavement		-	_	each
100627		3764	3764	0	Left	2023/24		Pavement	Pot-holes	\$54.82	1	each
100628		3767	3767	0	Left	2023/24		Pavement	Pot-holes	\$54.82	1	each cubic
100718		3617	3617		Unknown	2023/24		Environment	Remove debris	\$224.16	1	metre
100746	HUGHES LINE	3737	5605	1868	Unknown	2023/24		Pavement	Contractor inspection	\$92.47	1868	metre
	HUGHES LINE	0	6586		Both	Jur	n-23	Berms	Noxious Plants - Spraying	\$556.52	6.586	metre
	HUGHES LINE	10	3727			Jur	<mark>n-</mark> 23	Pavement	Carriageway Inspection	\$175.47	3.727	metre
	HUGHES LINE	5781	6586		Full Width			Unsealed	Unsealed Inspection	\$37.90	0.805	metre
	HUGHES LINE	3731	5581		Left	Jur	n-23	Shoulders	High Shoulder	\$19,864.81	4	metres
	HUGHES LINE	1616			Right	Jur	n-23	Signs	Sign - New Installation	\$0.00	0	each
	HUGHES LINE	3685			Left	Jur	n-23	Emergency Works	Road Closed	\$12,518.39	114	each
	HUGHES LINE	2034			Left	Jur	n-23	Signs	Sign - New Installation	\$88.14	1	each
	HUGHES LINE	2154			Left	Jur	n-23	Signs	Sign - New Installation	\$190.71	2	each
	HUGHES LINE	2154			Left	Jur	n-23	Signs	Sign - New Installation	\$88.14	1	each
	HUGHES LINE	2363			Right	Jur	n-23	Signs	Sign - New Installation	\$161.21	4.3125	each
	HUGHES LINE	3483			Left	Jur	n-23	Signs	Sign - New Installation	\$88.14	1	each
	HUGHES LINE	3615		4	Left	Jur	n-23	Signs	Sign - New Installation	\$88.05	1	each
	HUGHES LINE	3615			Left	Jur	n-23	Signs	Sign - New Installation	\$190.80	2	each
	HUGHES LINE	3683			Right	Jur	n-23	Signs	Sign - New Installation	\$161.21	4.3125	each
	HUGHES LINE	3736			Centre	Jur	n-23	Signs	Sign - New Installation	\$115.34	3.2	each
				Y				2				

y ,	Units
1	each
3717	metres
176	metres
2	metres
3.5	metres
1	each
	cubic
1	metres
1868	metres
6.586	metres
3.727	metres
0.805	metres
4	metres
0	each
114	each
1	each
2	each
1	each
4.3125	each
1	each
1	each
2	each
4.3125	each
3.2	each