

FOR TOC
NOT FOR CONSTRUCTION

No.	Revision	By	Chk	Chk.V	Appd	Date
A	TRAFFIC STAGING FOR TOC PHASE	BB				16-05-13
0	TRAFFIC STAGING FOR CONSENTING	NRN				15-03-12

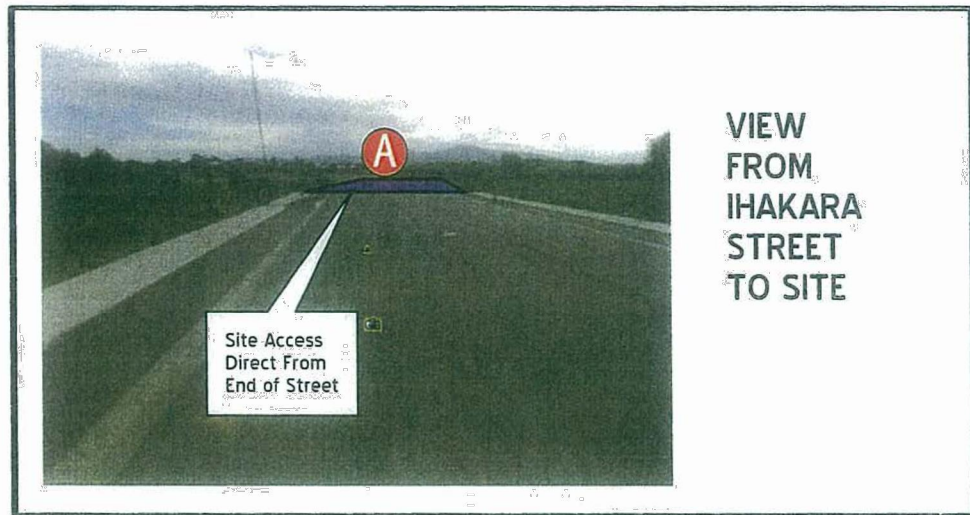
Original Scale (A1)	Design	Drawn	BB	16-05-13	Approved For Construction*
Reduced Scale (A3)	Design Verifier	Design Checker			Date

* Refer to Revision 1 for Original Signature

Project: SH1 MACKAYS TO PEKA PEKA EXPRESSWAY
RP 1012/0.00 TO 1023/5.00

Title: RAUMATI RD CROSSING DETOUR ROUTE

Drawing No:	CV-CM-307	Rev:	0
-------------	-----------	------	---



VIEW FROM IHAKARA STREET TO SITE



NOTES:

- A** - Site access via SH1 onto Ihakara Street and across open space to site (Using formed access track)
- B** - Southern abutment and embankment for Wharemauku Stream Bridge, all access from Ihakara Street
- C** - Wharemauku Stream Bridge north abutment, all access from Kapiti Road using expressway formation

DETAILS:

- Access for pedestrians and cyclists on the walkway track will be maintained at all times with a route formed around the work area including a temporary crossing of the stream if necessary.

FOR TOC
NOT FOR CONSTRUCTION

No.	Revision	By	Chk	Chk.V	Appd	Date
A	TRAFFIC STAGING FOR TOC PHASE	BB				16-05-13
0	TRAFFIC STAGING FOR CONSENTING	NRN				15-03-12

Original Scale (A1)	Design	Drawn	BB	16-05-13	Approved For Construction*
Reduced Scale (A3)	Design Verifier	Dwg Check			Date

* Refer to Revision 1 for Original Signature

Project: SH1 MACKAYS TO PEKA PEKA EXPRESSWAY
RP 1012/0.00 TO 1023/5.00

Title: WHAREMAUKU STREAM BRIDGE SITE ACCESS FROM IHAKARA ST

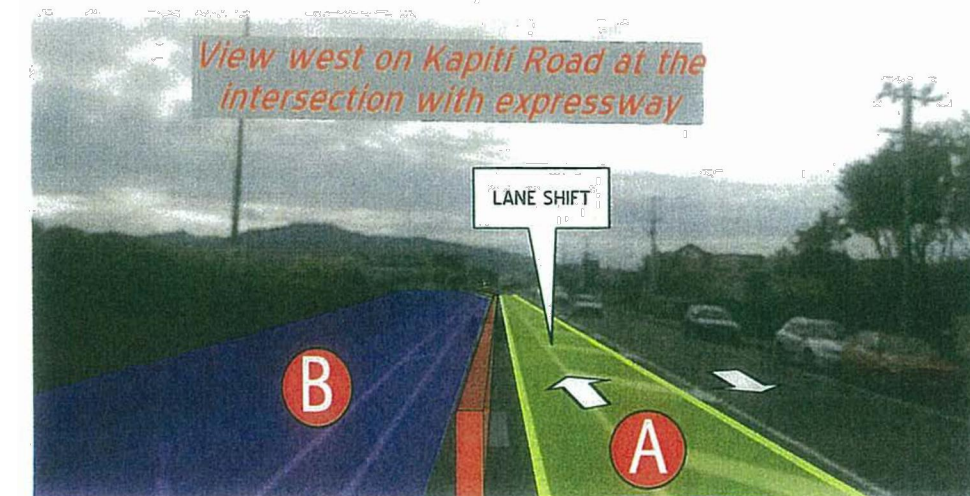
Drawing No:	CV-CM-308	Rev:	0
-------------	-----------	------	---



- A** Westbound lanes shifted north into the flush median from Arawhata Road to Milne Drive to provide space for pedestrians and cyclists and allowing for truck movements into and out of site access points.
- B** South abutment works, center piers and bridge beams on the south side to be completed along with the southern half of the Kapiti Rd reconstruction to be carried out behind TL-2 barriers

Details:

- Pedestrians and cyclists will be provided for in TMP layouts with dedicated paths through the work area
- All TM at this work site will be undertake to COPTTM Level 2 requirements.



FOR TOC
NOT FOR CONSTRUCTION

No.	Revision	By	Chk.	Appd.	Date
A	TRAFFIC STAGING FOR TOC PHASE	BB			16-05-13
0	TRAFFIC STAGING FOR CONSENTING	NRN			15-03-12

Original Scale (A1)	Design	Drawn	BB	16-05-13	Approved For Construction*
Reduced Scale (A3)	Design Verifier	Chk			Date
	Design Check				

Project: SH1 MACKAYS TO PEKA PEKA EXPRESSWAY
RP 1012/0.00 TO 1023/5.00

Title: KAPITI RD INTERCHANGE STAGE 1

Drawing No: CV-CM-309
Rev: 0