

DO NOT SCALE FOR SET OUT DIMENSIONS

A FOR PRELIMINARY SAFE SYSTEM AUDIT

 RAA
 MH
 DA
 06.11.24
 Reduced Scale (A3)

 By
 Chk
 Appd
 Date
 NTS

NTS * Refer to Revision 1 for Original Signature

Beca

NZ TRANSPORT AGENCY WAKA KOTAHI

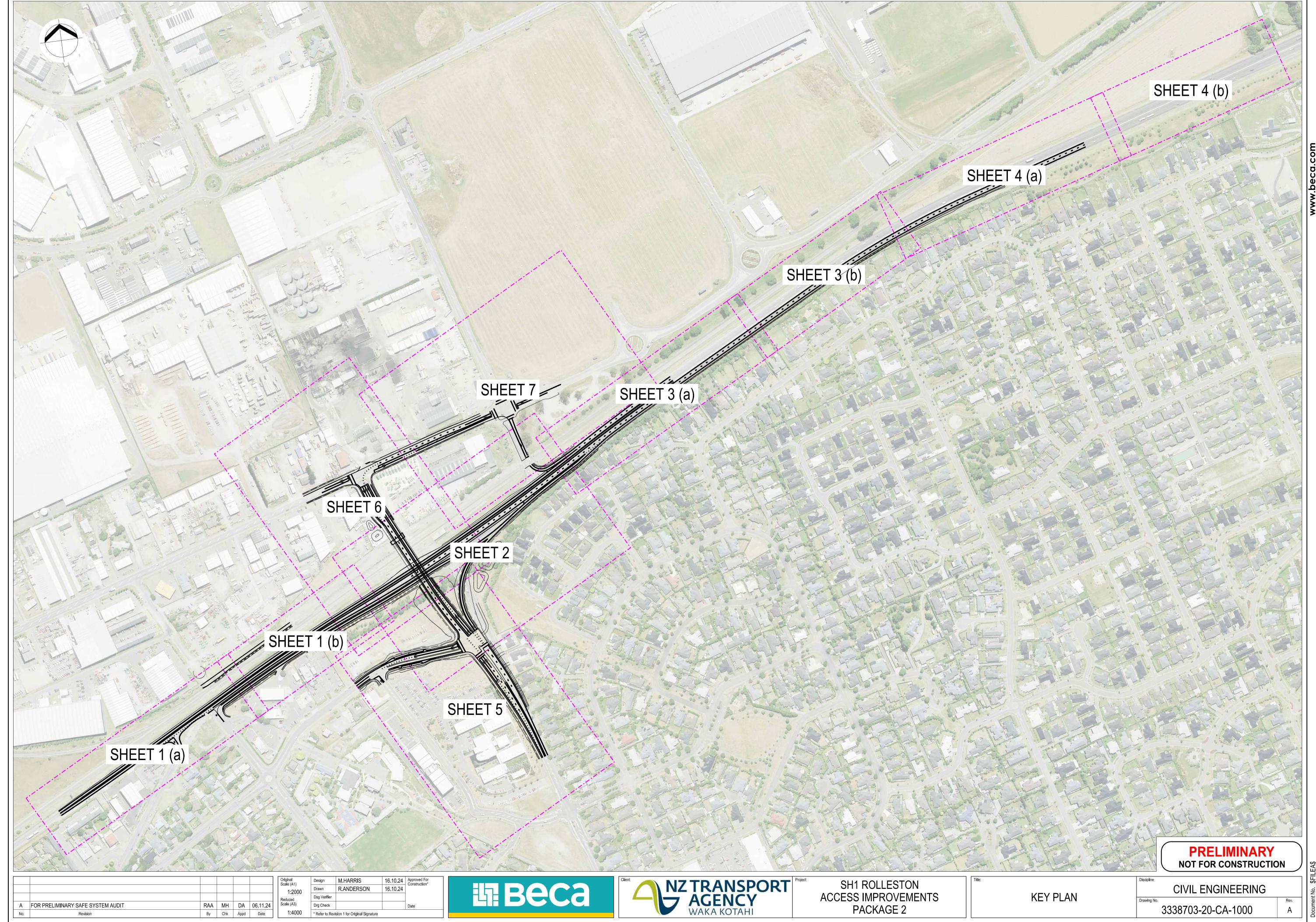
SH1 ROLLESTON ACCESS IMPROVEMENTS PACKAGE 2

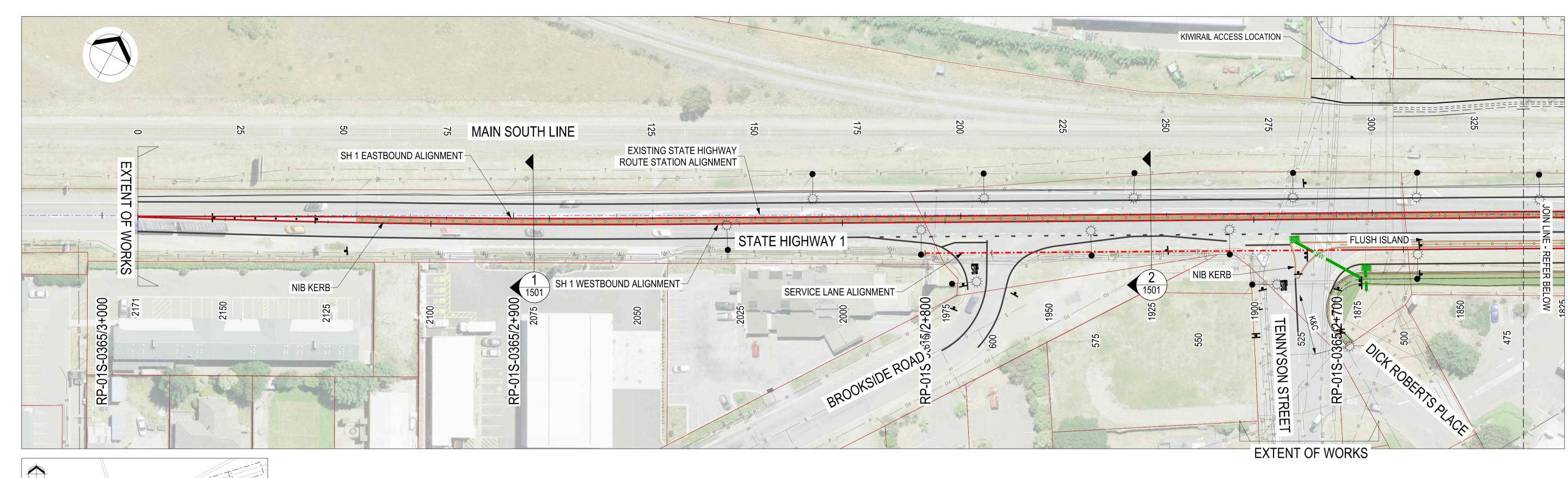
LOCALITY PLAN

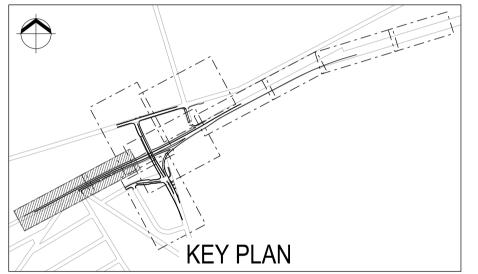
CIVIL ENGINEERING 3338703-20-CA-0010

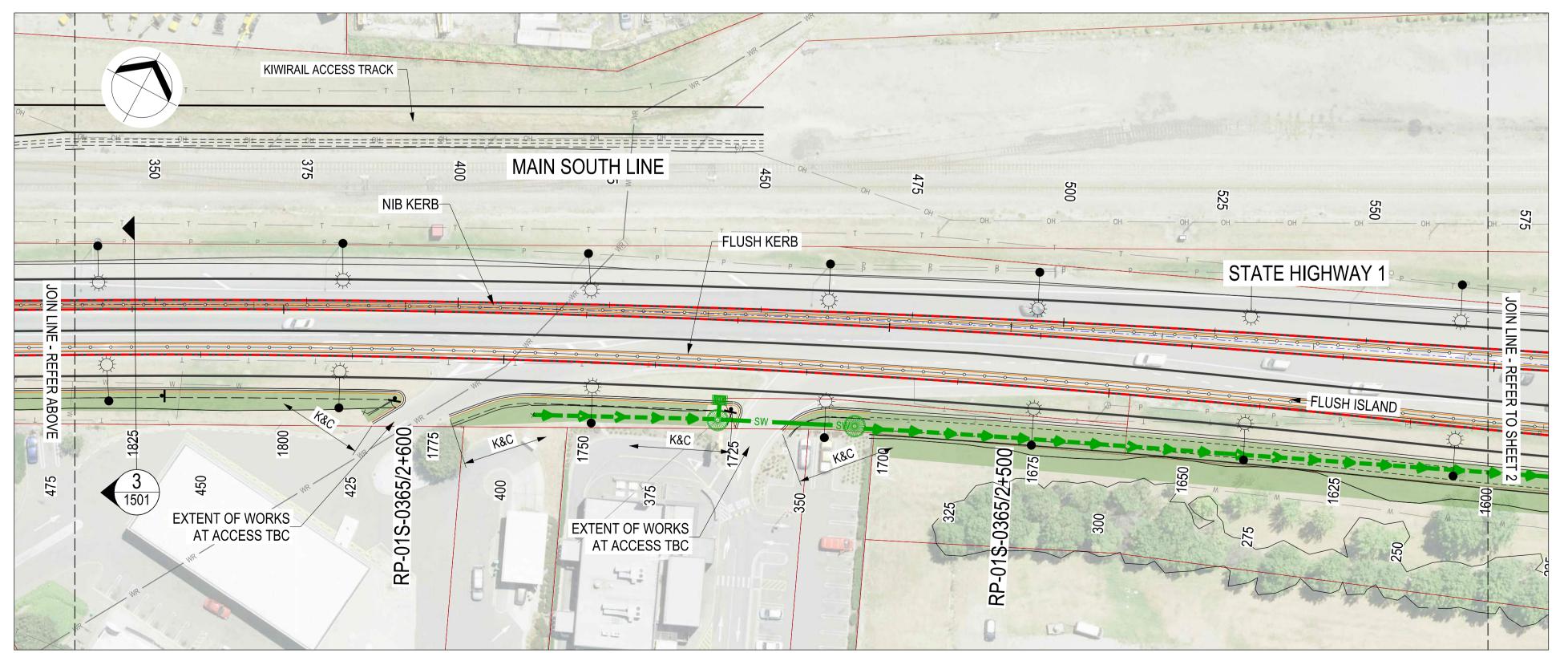
IF IN DOUBT ASK.

DO NOT SCALE









LEGEND		
BOUNDARY		
EXISTING SERVICES		
OVERHEAD POWER	—— ОН ——	—— ОН ————
11kV CABLE	11kV	11kV
LOW VOLTAGE POWER	— Р —	— Р —
FIBRE OPTIC	—— го ——	FO
CHORUS	— т —	т
WATER MAIN	—— W ——	W
STORMWATER	SW	SW
SEWER	s	s
STOCK WATER RACE	WR	WR
PROPOSED DESIGN SH 1 ROUTE POSITION ALIGNMENT PROPOSED ROAD ALIGNMENT LIGHTING COLUMN STORMWATER INFRASTRUCTURE STORMWATER PIPE SWALE ROAD SAFETY BARRIER KERB SEAL EDGE BACK OF VERGE RETAINING WALL GROUND INTERFACE SIGNS PROPOSED TREE		SW
GRASS / GARDEN BED BARK MULCH		
GIAGO / GANDEN DED DANN MULCH		

							Original Scale (A1)	Design	M.HARRIS	03.04.24	Approved For Construction*
	Α	FOR INFORMATION	JC	MH	ВС	28.05.24	1:500	Drawn	R.ANDERSON	03.04.24	Constitution
	В	50% GEOMETRIC DESIGN	RAA	МН	ВС	09.08.24	Reduced	Dsg Verifier			
	С	FOR PRELIMINARY SAFE SYSTEM AUDIT	RAA	МН	DA	06.11.24	Scale (A3)	Drg Check			Date
ı	No	Revision	By	Chk	Annd	Date	1:1000	* Refer to Rev	rision 1 for Original Signature		





SH1 ROLLESTON ACCESS IMPROVEMENTS PACKAGE 2 GENERAL ARRANGEMENT SHEET 1 OF 7 CIVIL ENGINEERING

Drawing No.

3338703-20-CA-1201

PRELIMINARY

NOT FOR CONSTRUCTION

A FOR INFORMATION

B 50% GEOMETRIC DESIGN

C FOR PRELIMINARY SAFE SYSTEM AUDIT

R.ANDERSON

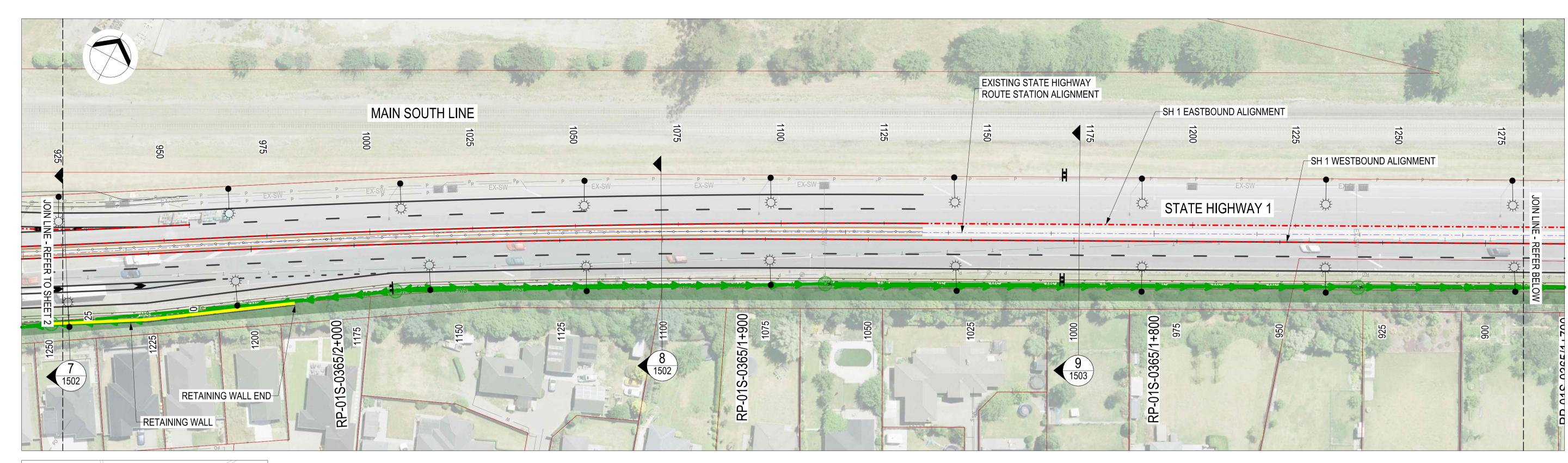
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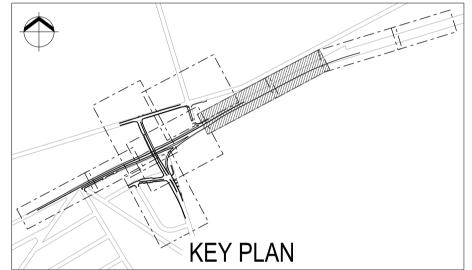
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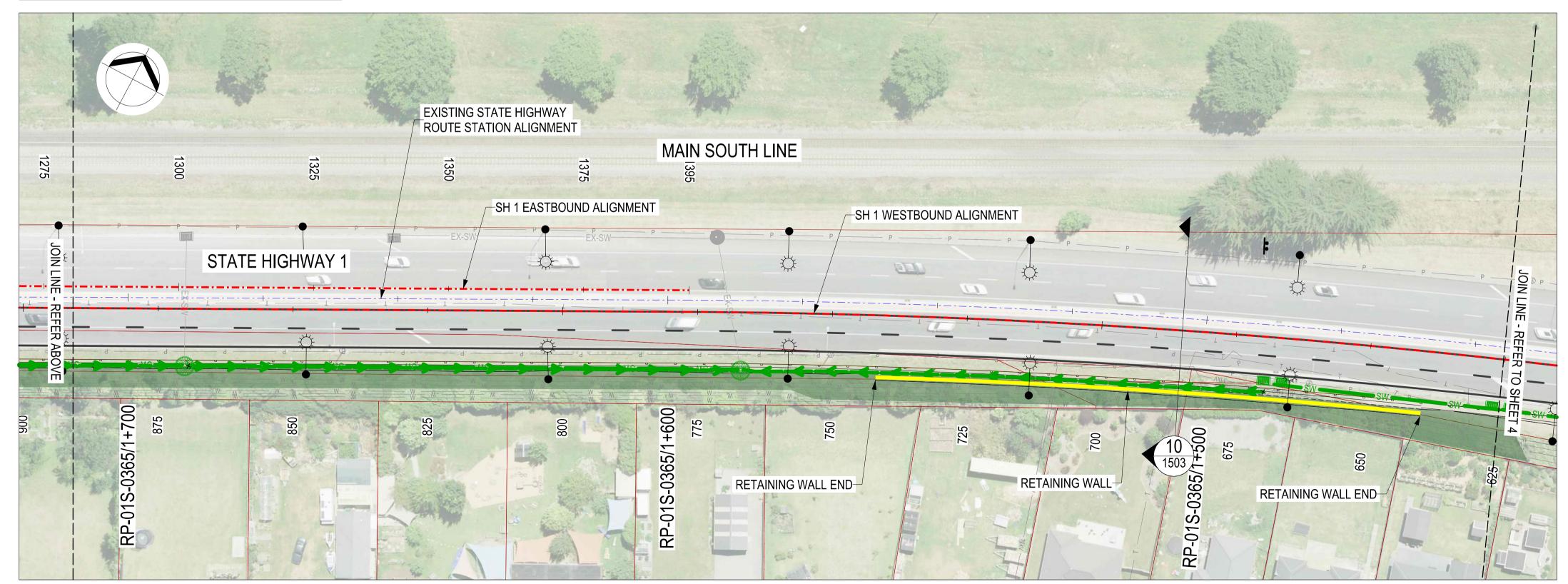
By Chk Appd Date

03.04.24

SHEET 2 OF 7







BOUNDARY		
EXISTING SERVICES		
OVERHEAD POWER	—— ОН ——	———— OH —————
11kV CABLE	——— 11kV ———	11kV
LOW VOLTAGE POWER	—— Р ——	——— Р ————
FIBRE OPTIC	—— FO ——	FO
CHORUS	— Т —	т
WATER MAIN	—— W ——	W
STORMWATER	SW	SW
SEWER	—— s ——	s
STOCK WATER RACE	WR	WR
PROPOSED DESIGN		
SH 1 ROUTE POSITION ALIGNMENT		
PROPOSED ROAD ALIGNMENT		
LIGHTING COLUMN		●
STORMWATER INFRASTRUCTURE		
STORMWATER PIPE	sw	sw
SWALE	<	<
ROAD SAFETY BARRIER		
KERB		
SEAL EDGE		
BACK OF VERGE		
RETAINING WALL		
GROUND INTERFACE		
	_	
SIGNS		_
SIGNS PROPOSED TREE		

PRELIMINARY
NOT FOR CONSTRUCTION

| No. | Revision | RAA | MH | DA | Date | Coriginal Scale (A1) | Design | M.HARRIS | Date | Date | Date | Design | M.HARRIS | Date | Date | Design | M.HARRIS | Date | Design | M.HARRIS | Date | Design | M.HARRIS | Date | Date | Date | Date | Design | M.HARRIS | Date | Design | M.HARRIS | Date |



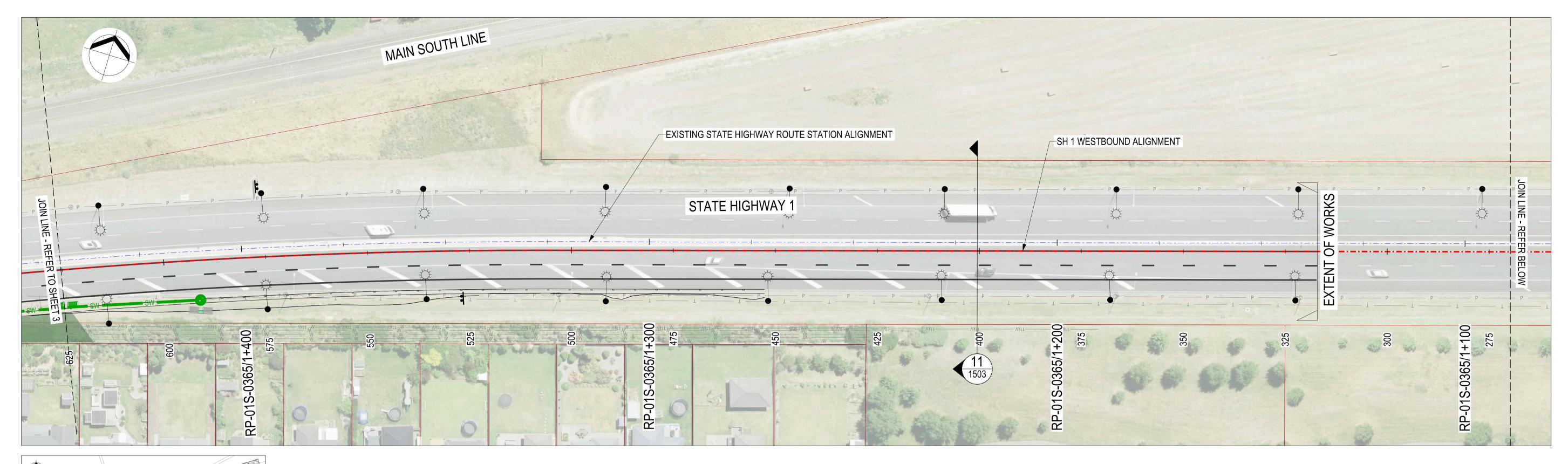


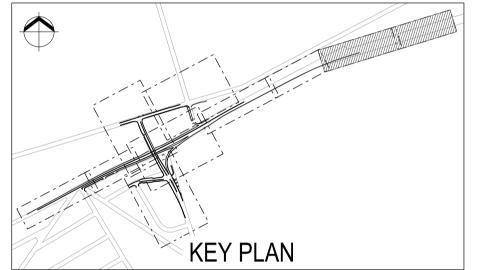
SH1 ROLLESTON ACCESS IMPROVEMENTS PACKAGE 2 GENERAL ARRANGEMENT SHEET 3 OF 7 CIVIL ENGINEERING

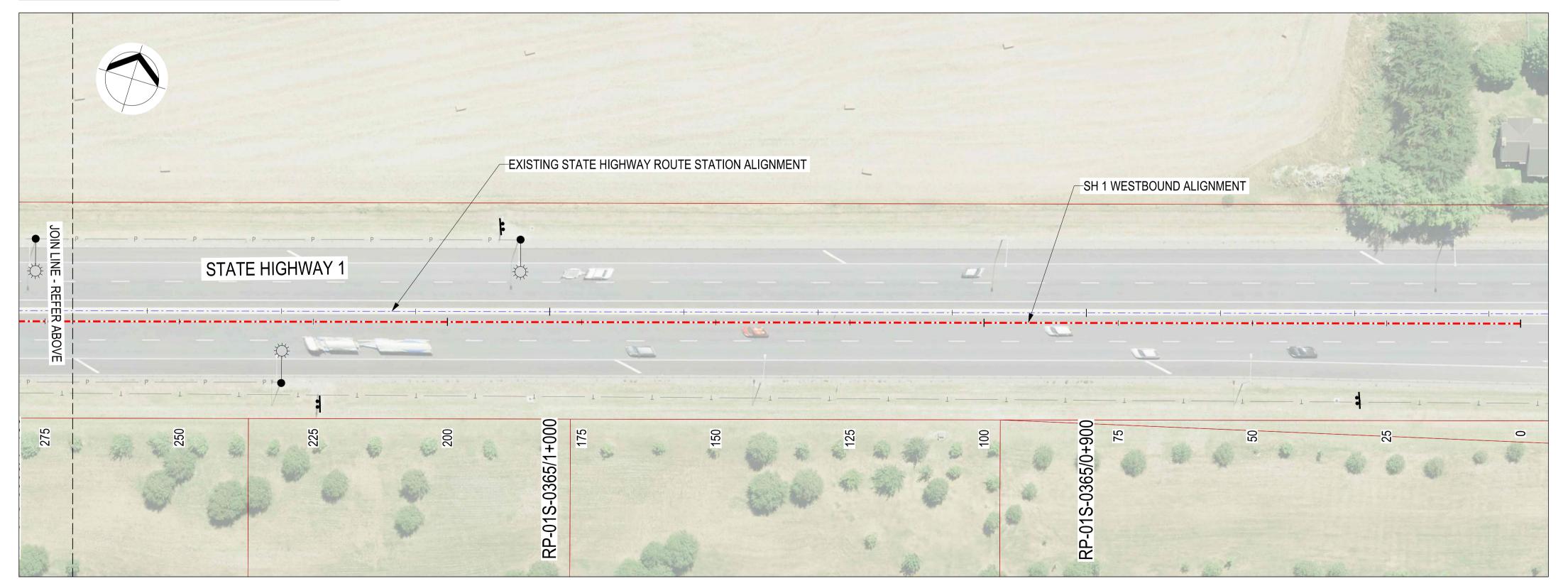
3338703-20-CA-1203 c

Rev.

IF IN







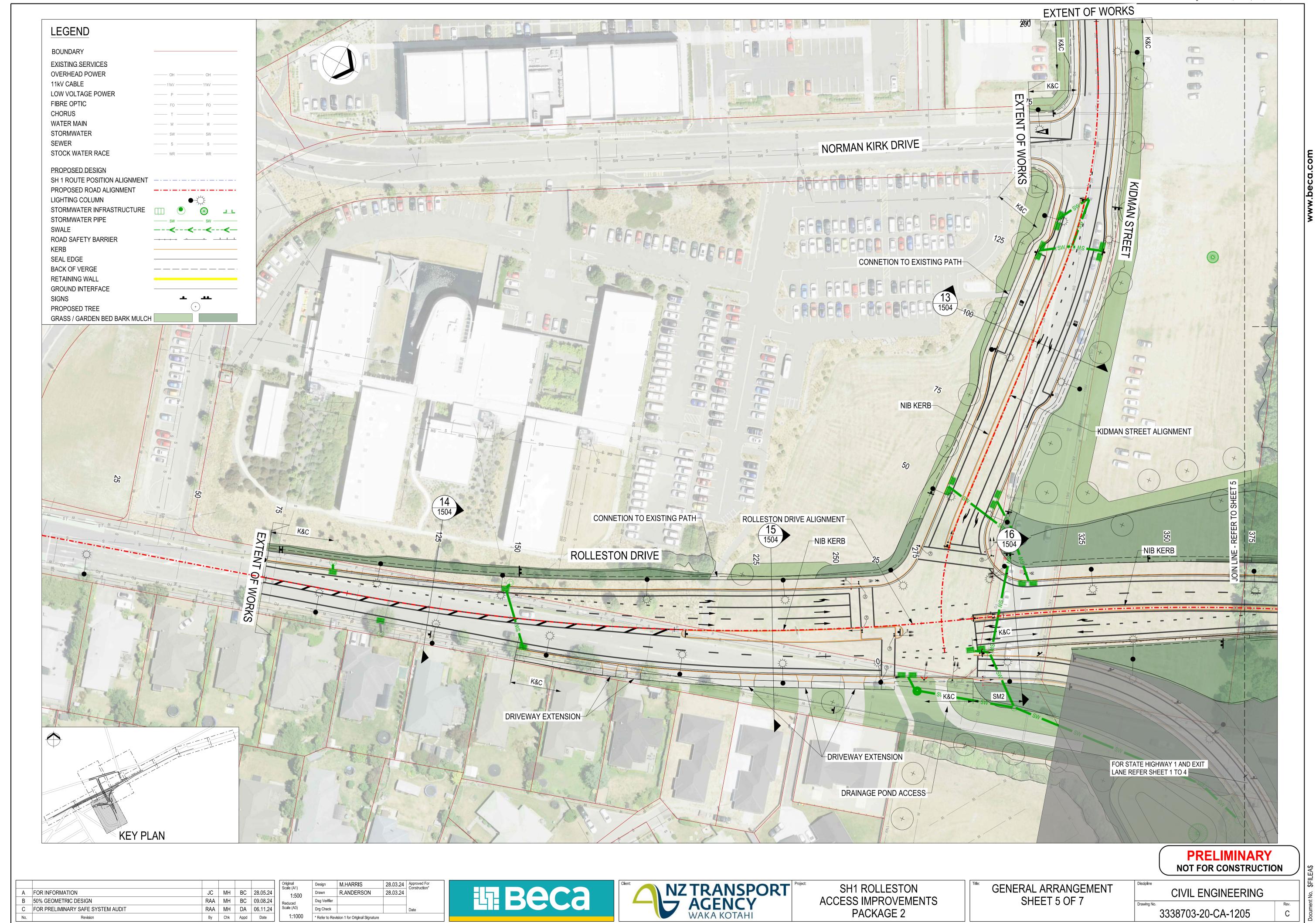
BOUNDARY		
EXISTING SERVICES		
OVERHEAD POWER	—— ОН ——	—— ОН ————
11kV CABLE	11kV	11kV
LOW VOLTAGE POWER	— Р —	— Р —
FIBRE OPTIC	FO	FO
CHORUS	— т —	т
WATER MAIN	w	W
STORMWATER	SW	sw
SEWER	s	s
STOCK WATER RACE	WR	WR
PROPOSED DESIGN		
SH 1 ROUTE POSITION ALIGNMENT		
PROPOSED ROAD ALIGNMENT		
LIGHTING COLUMN		- }' \
STORMWATER INFRASTRUCTURE		
STORMWATER PIPE		sw
SWALE	sw	€€
ROAD SAFETY BARRIER		
KERB		
SEAL EDGE		
BACK OF VERGE		
RETAINING WALL		
GROUND INTERFACE		
SIGNS	•	
PROPOSED TREE		+
OOLD IIILL		

PRELIMINARY NOT FOR CONSTRUCTION





SH1 ROLLESTON ACCESS IMPROVEMENTS PACKAGE 2 GENERAL ARRANGEMENT SHEET 4 OF 7 CIVIL ENGINEERING
awing No. Rev. 3338703-20-CA-1204



C FOR PRELIMINARY SAFE SYSTEM AUDIT

1:1000 * Refer to Revision 1 for Original Signature

By Chk Appd Date

PACKAGE 2

3338703-20-CA-1206

3338703-20-CA-1207

IF IN DOUBT ASK.

PACKAGE 2

B 50% GEOMETRIC DESIGN

C FOR PRELIMINARY SAFE SYSTEM AUDIT

1:1000 * Refer to Revision 1 for Original Signature

By Chk Appd Date