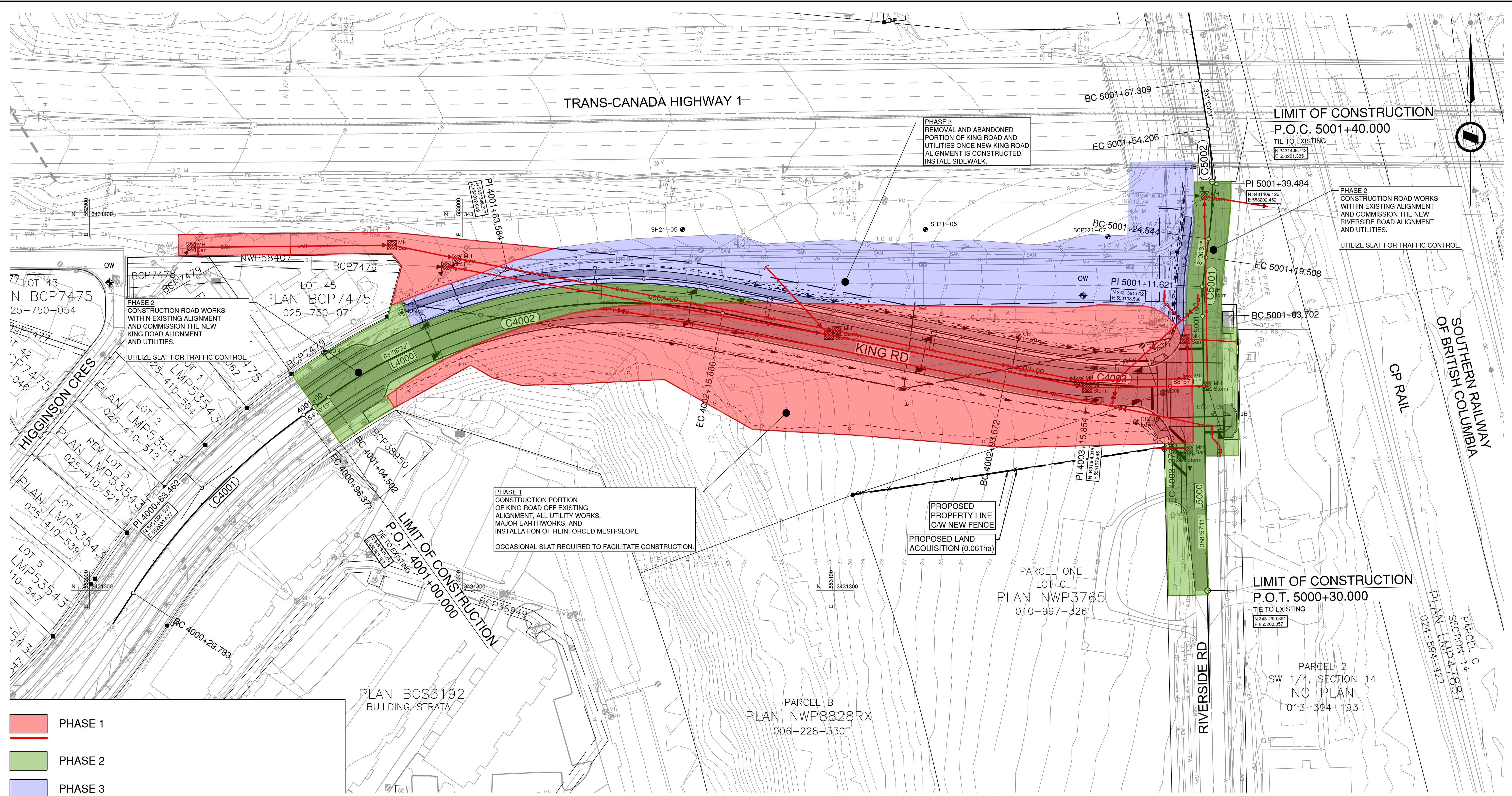


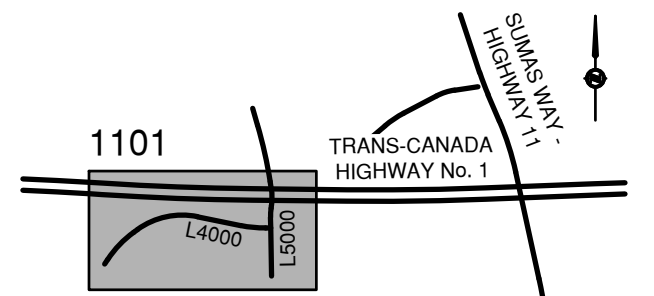
PLOT DATE: 2024/05/17 x:\2121\2121-00815-07.mxd - king road realignment\10.0 drawings\10.3 engineering\drawings\1100_SubDisciplines\Construction\Staging\R1-1125-1150.dwg



- PHASE 1
- PHASE 2
- PHASE 3

REFERENCE DRAWINGS	
FOR ALIGNMENT KEY PLAN	R1-1125-151
FOR PROFILES	R1-1125-201
FOR TYPICAL SECTIONS	R1-1125-301 to 303
FOR DRAINAGE PLANS	R1-1125-701
FOR REINFORCED SLOPE	R1-1125-1101 to 1104
FOR ELECTRICAL	TE-23036-01 to 02

INFORMATION ON EXISTING UTILITIES MAY NOT BE COMPLETE OR ACCURATE. PRIOR TO CONSTRUCTION, CONSTRUCTOR SHALL EXPOSE LOCATIONS OF EXISTING UTILITIES AND ADVISE THE ENGINEER OF RECORD OF POTENTIAL CONFLICTS.



SHEET INDEX

SEAL

DATE

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BRITISH COLUMBIA MINISTRY OF TRANSPORTATION AND INFRASTRUCTURE

SOUTH COAST REGION
HIGHWAY ENGINEERING AND GEOMATICS

SCALE 0 5 1:500 25m

CAD FILENAME: R1-1125-1150
FILE NUMBER: 2121-00815-02
PLOT DATE: 2024-05-17

REV	DATE	REVISIONS	NAME

CONSTRUCTION STAGING

FRASER VALLEY HIGHWAY 1 CORRIDOR IMPROVEMENT PROGRAM
HIGHWAY 1 ADVANCED WORKS - KING ROAD RE-ALIGNMENT AT RIVERSIDE ROAD
L4000 - STA. 4001+00.000 TO 4003+46.886, L5000 - STA. 5000+30.000 TO 5001+40.000

DESIGNED	S. RATH	DATE	2024-05-17
QUALITY CONTROL	B. KONWAY	DATE	2024-05-17
QUALITY ASSURANCE	K. LEGGETT	DATE	2024-05-17
DRAWN	M. W. JOHNSON	DATE	2024-05-17

M. CANNING	PROFESSIONAL OF RECORD	EGBC PERMIT TO PRACTICE 1003299	DATE	2024-05-17
PROJECT NUMBER	REG	DRAWING NUMBER	REV	
13254-0003	1	R1-1125-1151		