

NOTE:
DESIGN DATA BEYOND STA 683+30.902
APPROXIMATES EXISTING CONDITIONS.

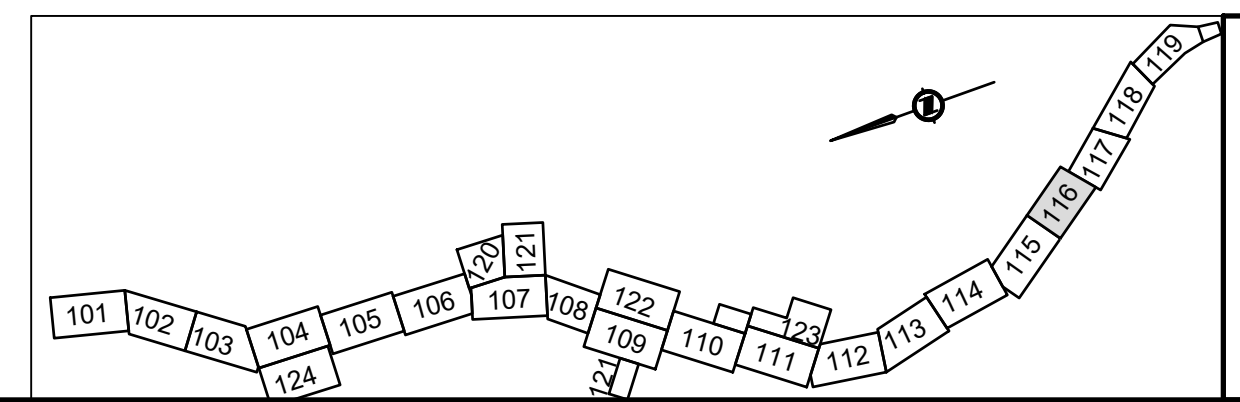
FOR REFERENCE ONLY
NOT FOR CONSTRUCTION

ALIGNMENT	CLASSIFICATION	DESIGN SPEED
L 1000 (TRANS-CANADA HIGHWAY No. 1)	RED	100 km/h

ALL FENCING TYPE C1 UNLESS OTHERWISE NOTED

REFERENCE DRAWINGS
 FOR PROFILE SEE DWG. R2-735-205
 FOR TYPICAL SECTIONS SEE DWG. R2-735-304
 FOR SIGNING AND PAVEMENT MARKINGS SEE DWG. R2-735-617

INFORMATION SHOWN ON THIS DRAWING REGARDING EXISTING UTILITIES IS COMPILED FROM SOME RECORD DRAWINGS AND SOME SURVEYS, AND MAY NOT BE COMPLETE. CONTRACTOR SHALL EXPOSE AND CONFIRM THE LOCATIONS AND ELEVATIONS OF ALL EXISTING UTILITIES AND ADVISE THE ENGINEER OF ANY POTENTIAL CONFLICT.



PERMIT TO PRACTICE
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BRITISH COLUMBIA MINISTRY OF TRANSPORTATION AND INFRASTRUCTURE
 SOUTHERN INTERIOR REGION

SCALE 0 5 1:500 25m
 CAD FILENAME: R2-735-100_500 SCALE
 PLOT DATE: 2023-03-01

REV	DATE	REVISIONS	NAME

PLAN
 TRANS-CANADA HIGHWAY No. 1
 FORD ROAD TO TAPPEN VALLEY ROAD
 L1000 - STA 692+47.271 TO 696+39.589

DESIGNED: A. WARNER DATE: 2023-03-01	QUALITY CONTROL: P. YATES DATE: 2023-03-01
QUALITY ASSURANCE: S. PIRILLO DATE: 2023-03-01	DRAWN: T. SCHAFFHUIZEN DATE: 2023-03-01
ENGINEER OF RECORD: _____	DATE: _____
FILE NUMBER: 2121-00113-00	PROJECT NUMBER: 24913-0001
REG: 2	DRAWING NUMBER: R2-735-116

PLOT DATE: 20230512 X:\2121\2121-00113-00 McEl - Hwy 1 Ford Road to Kault Hill\10.0 DRAWINGS_Hwy1-23621\DrawingProduction\100_Plans\R2-735-100_500 scale.dwg

MATCH LINE - FOR CONTINUATION SEE DWG. R2-735-115

MATCH LINE - FOR CONTINUATION SEE DWG. R2-735-117