

FIGURE 1220.A SAMPLE FRONT PAGE



BRITISH
COLUMBIA

Ministry of
Transportation
and Infrastructure

The FRONTPG block contains the MOTLOGO block and the three title text objects below. Insert at the same scale and insertion point as the FRAME block and explode.

The FRONTPG_COLOR block is identical except it contains the MOTLOGO_COLOR block with the blue and gold colour scheme.

PROJECT No. 08331

(ARIAL - 14 mm)

CASSIAR CONNECTOR PROJECT

(ARIAL - 24 mm)

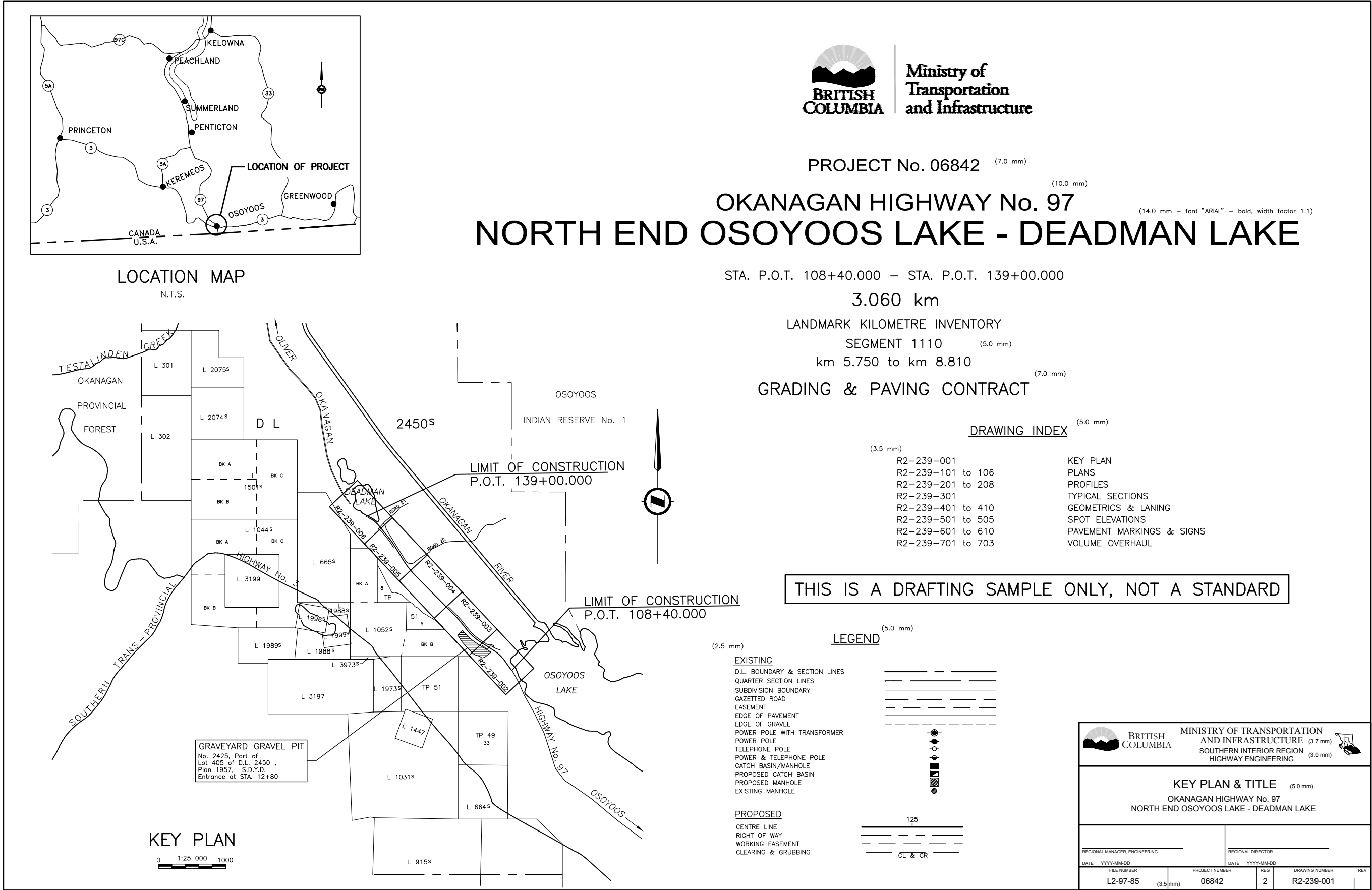
D. NYLAND, CHIEF ENGINEER

(STANDARD - 5.0 mm)

SAMPLE FRONT PAGE

Create using blocks FRAME.DWG and either FRONTPG.DWG or FRONTPG_COLOR.DWG

FIGURE 1220.B SAMPLE KEY PLAN

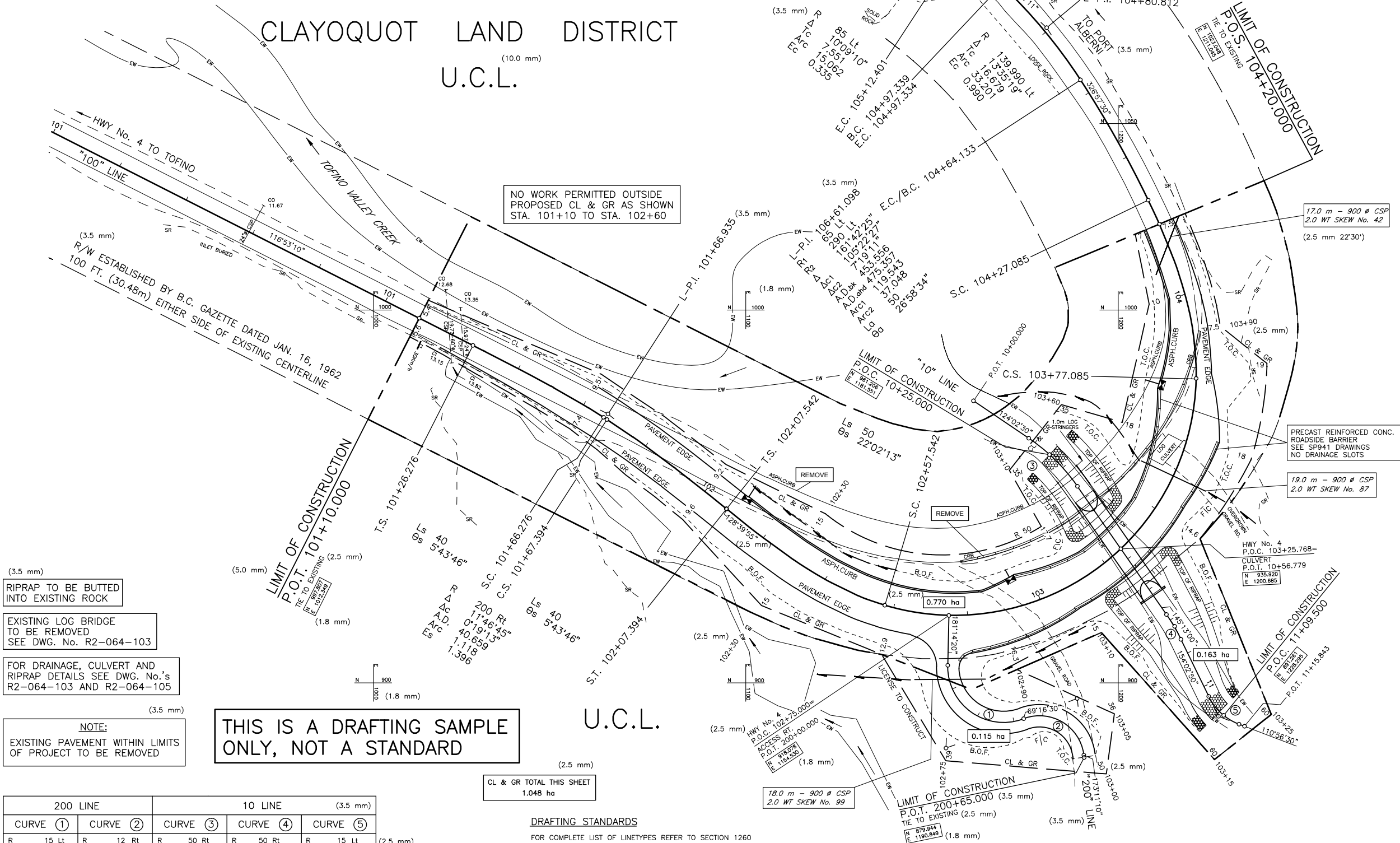


 BRITISH COLUMBIA		MINISTRY OF TRANSPORTATION AND INFRASTRUCTURE (3.7 mm)		
		SOUTHERN INTERIOR REGION HIGHWAY ENGINEERING (3.0 mm)		
KEY PLAN & TITLE (5.0 mm)				
OKANAGAN HIGHWAY No. 97 NORTH END OSOYOOS LAKE - DEADMAN LAKE				
REGIONAL MANAGER, ENGINEERING _____			REGIONAL DIRECTOR _____	
DATE	YYYY-MM-DD	PROJECT NUMBER	DATE	YYYY-MM-DD
	FILE NUMBER L2-97-85 (3.5 mm)	06842	REG 2	DRAWING NUMBER R2-239-001
				REV

SAMPLE LEGEND



SAMPLE PLAN



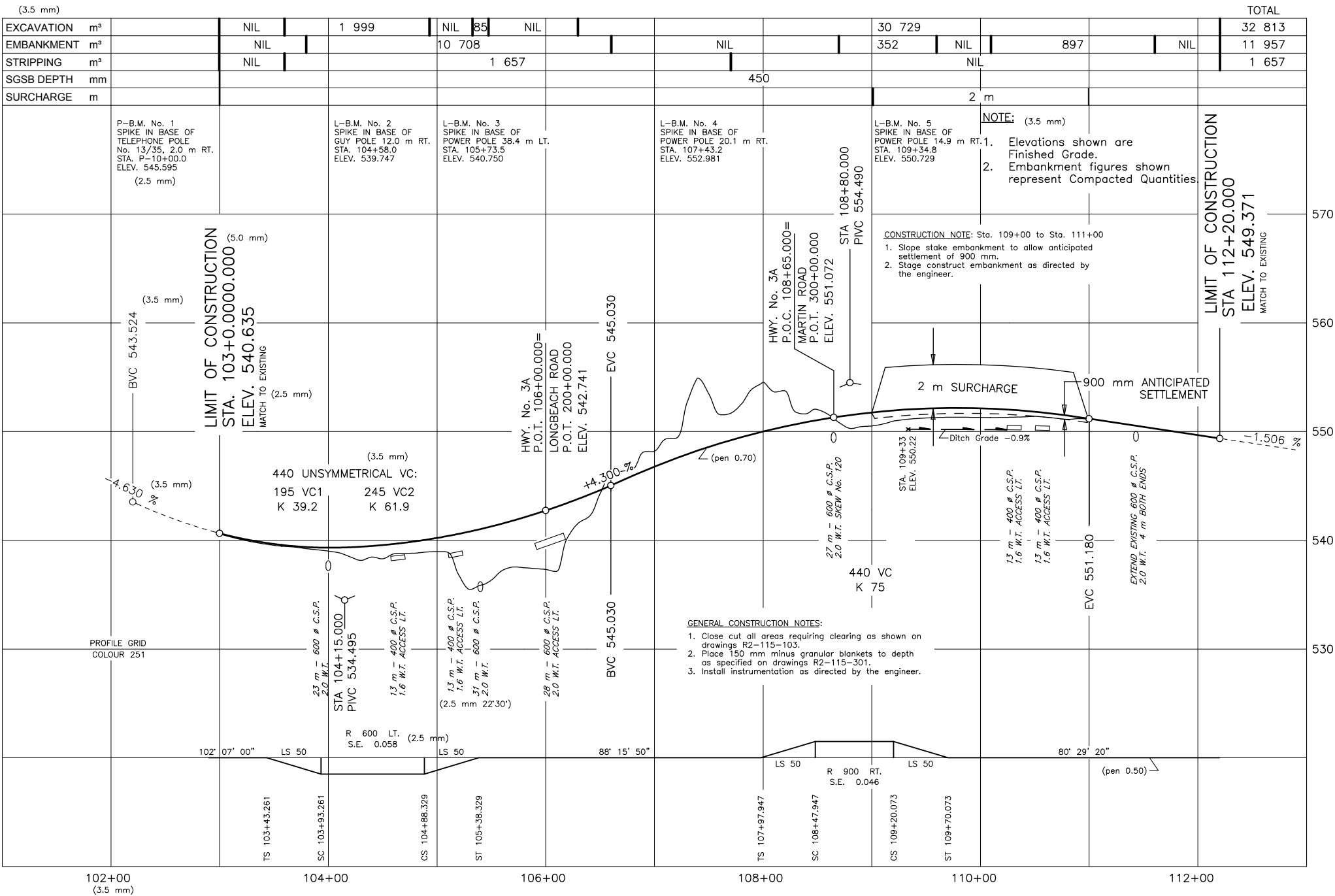
200 LINE		10 LINE (3.5 mm)		
CURVE ①	CURVE ②	CURVE ③	CURVE ④	CURVE ⑤
R 15 Lt Δ 111°57'50"	R 12 Rt Δ 103°54'40"	R 50 Rt Δ 21°10'30"	R 50 Rt Δ 8'49'50"	R 15 Lt Δ 4'30°06'20"
Tc 22.223	Tc 15.335	Tc 9.346	Tc 3.861	Tc 5.925
Arc 29.312	Arc 21.763	Arc 18.479	Arc 7.706	Arc 11.285
Ecc 11.812	Ecc 7.472	Ecc 0.866	Ecc 0.149	Ecc 1.128
P.I. 200+35.613	P.I. 200+58.110	P.I. 10+27.237	P.I. 10+82.090	P.I. 11+08.902
B.C. 200+13.390	B.C. 200+42.775	B.C. 10+17.891	B.C. 10+78.229	B.C. 11+02.977
E.C. 200+42.702	E.C. 200+64.538	E.C. 10+36.370	E.C. 10+85.935	E.C. 11+14.262

SCALE			CAD FILENAME _____ CAD FILENAME	
			DATE _____ YYYY-MM-DD	
REV	DATE	REVISIONS	SIGNATURE	

 BRITISH COLUMBIA MINISTRY OF TRANSPORTATION AND INFRASTRUCTURE SOUTH COAST REGION HIGHWAY ENGINEERING (3.7 mm) (3.0 mm) 	DESIGNED <u>DESIGNED BY</u> DATE <u>YYYY-MM-DD</u> QUALITY CONTROL <u>QC BY</u> DATE <u>YYYY-MM-DD</u> QUALITY ASSURANCE <u>QA BY</u> DATE <u>YYYY-MM-DD</u> DRAWN <u>DRAWN BY</u> DATE <u>YYYY-MM-DD</u>
	SENIOR DESIGNER DATE <u>YYYY-MM-DD</u>

PLAN (5.0 mm) HIGHWAY No. 4 (3.5 mm) TOFINO VALLEY CREEK CROSSING				
FILE NUMBER	PROJECT NUMBER	REG	DRAWING NUMBER	REV
(3.5 mm)	36100	1	R1-064-101	

SAMPLE PROFILE



NOTE: TOP OF PROFILE QUANTITIES ARE PROJECT SPECIFIC
AND ARE ADDED OR DELETED AS REQUIRED.

THIS IS A DRAFTING SAMPLE
ONLY, NOT A STANDARD.

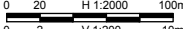
CONSULTANT'S LOGO		 BRITISH COLUMBIA MINISTRY OF TRANSPORTATION AND INFRASTRUCTURE (3.7 mm) SOUTHERN INTERIOR REGION HIGHWAY ENGINEERING (3.0 mm) 																																							
SCALE  CAD FILE NAME <u>CAD FILENAME</u> DATE <u>YYYY-MM-DD</u>		PROFILE (5.0 mm) CASTLEGAR-NELSON-CRESTON HWY. 3A (3.5 mm) FLEGEL'S CORNER SECTION STA 103+00.00 TO STA 112+20.00 (2.5 mm)																																							
<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 10%;">REV</th> <th style="width: 10%;">DATE</th> <th style="width: 60%;">REVISIONS</th> <th style="width: 20%;">SIGNATURE</th> </tr> </thead> <tbody> <tr><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td></tr> </tbody> </table>				REV	DATE	REVISIONS	SIGNATURE																																		
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FIGURE 1220.F SAMPLE TYPICAL SECTIONS

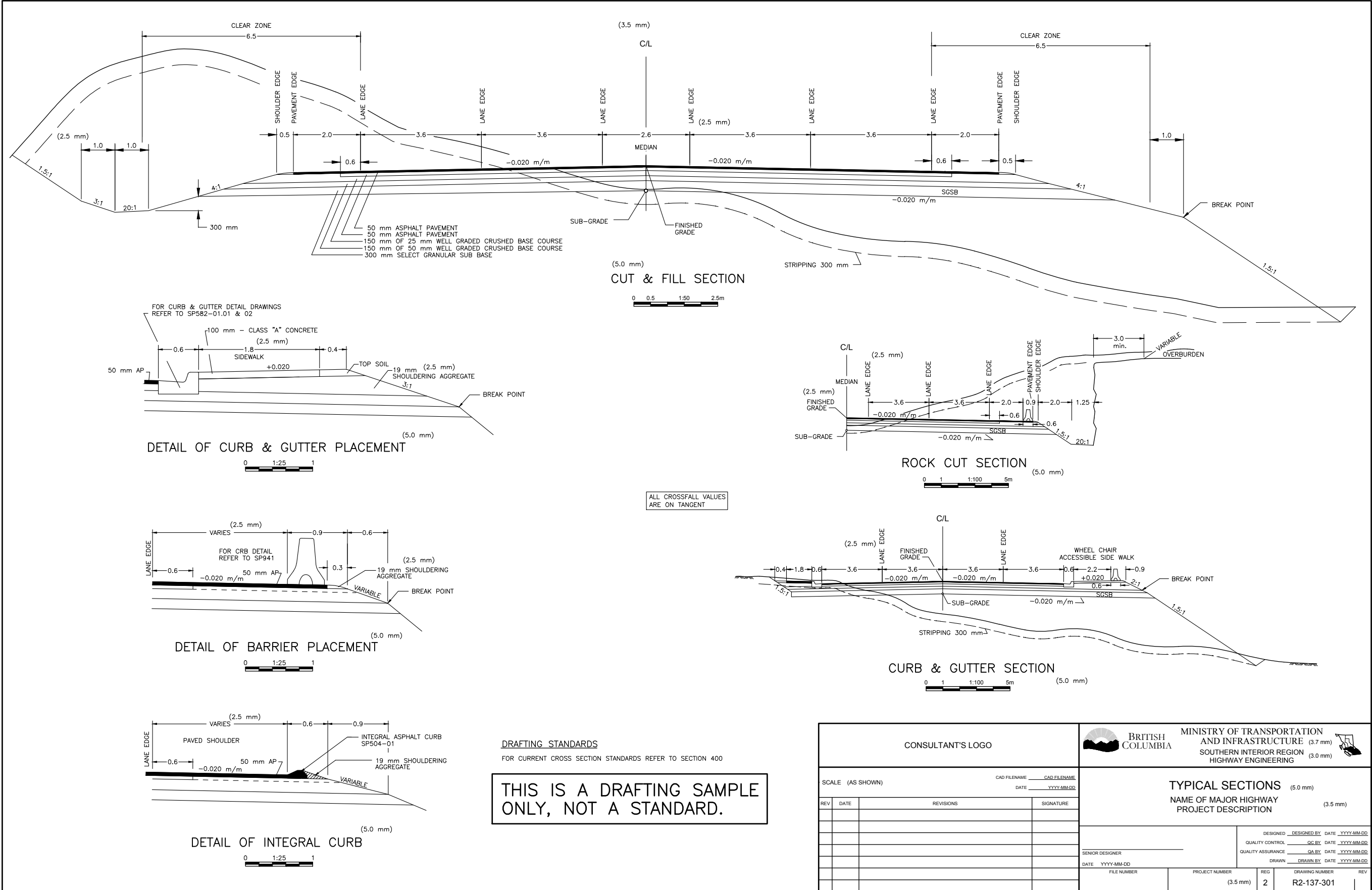


FIGURE 1220.G SAMPLE TYPICAL SECTIONS

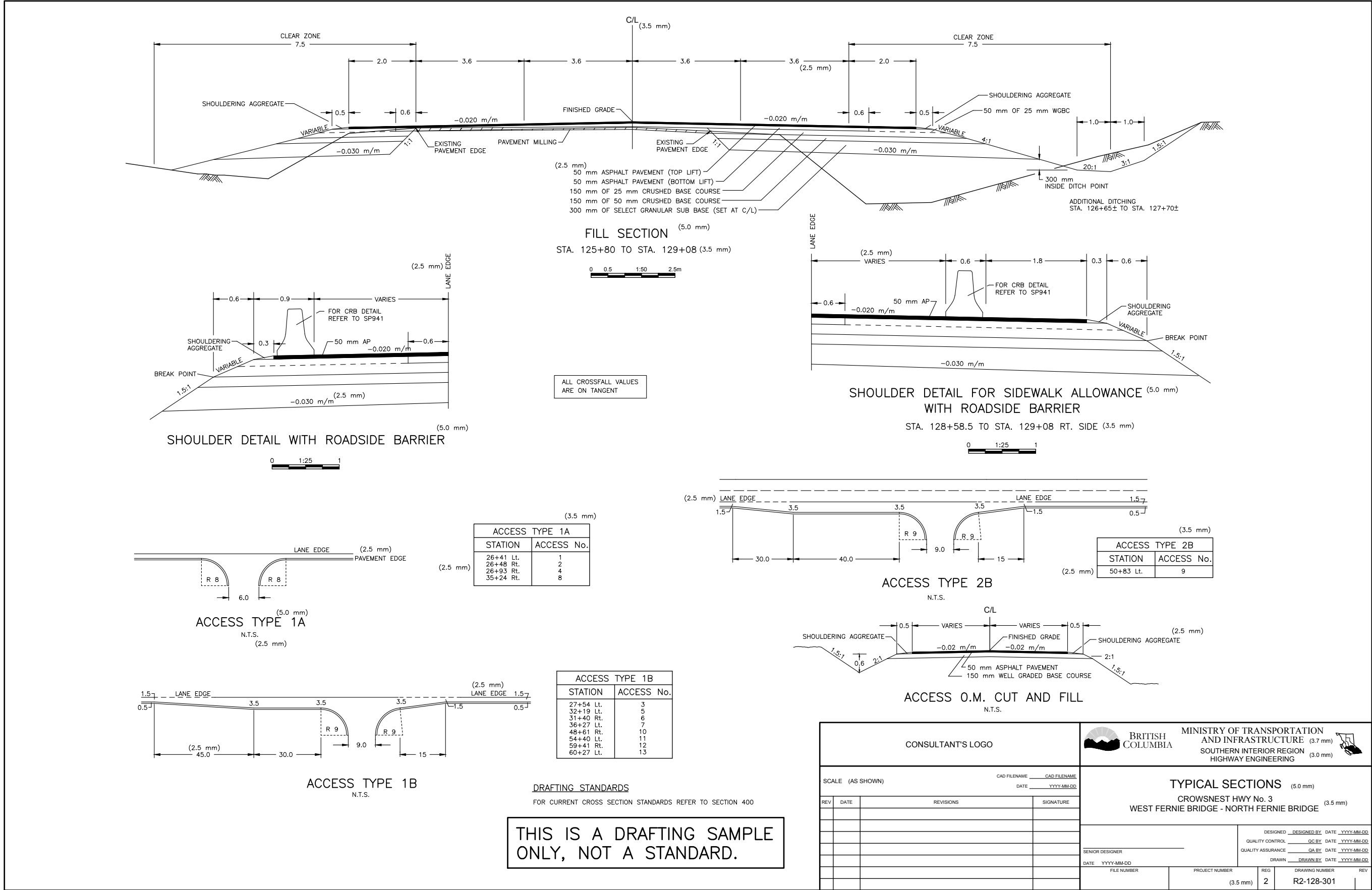


FIGURE 1220.H SAMPLE GEOMETRICS AND LANING

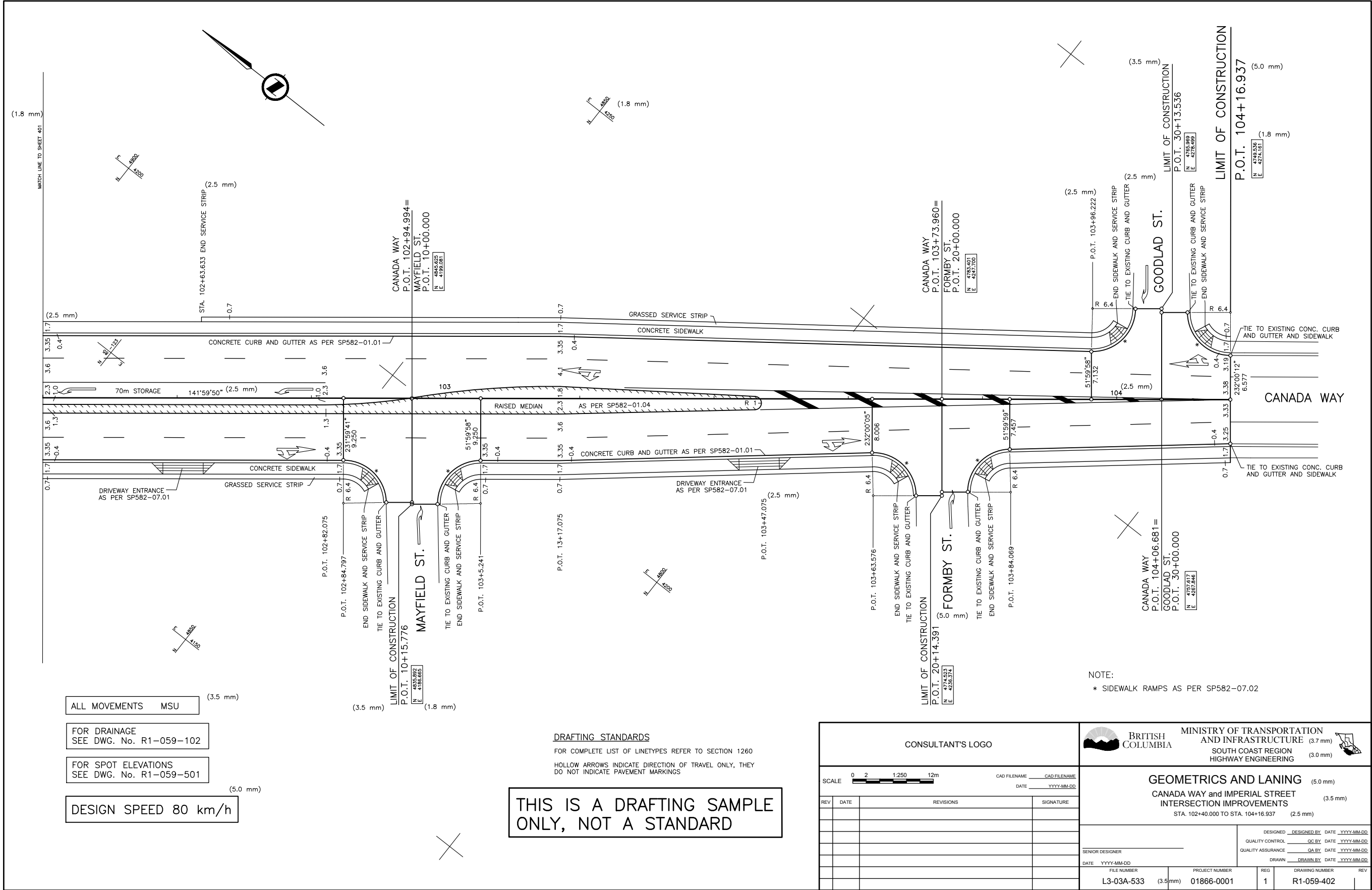


FIGURE 1220.1 SAMPLE GEOMETRICS AND LANING

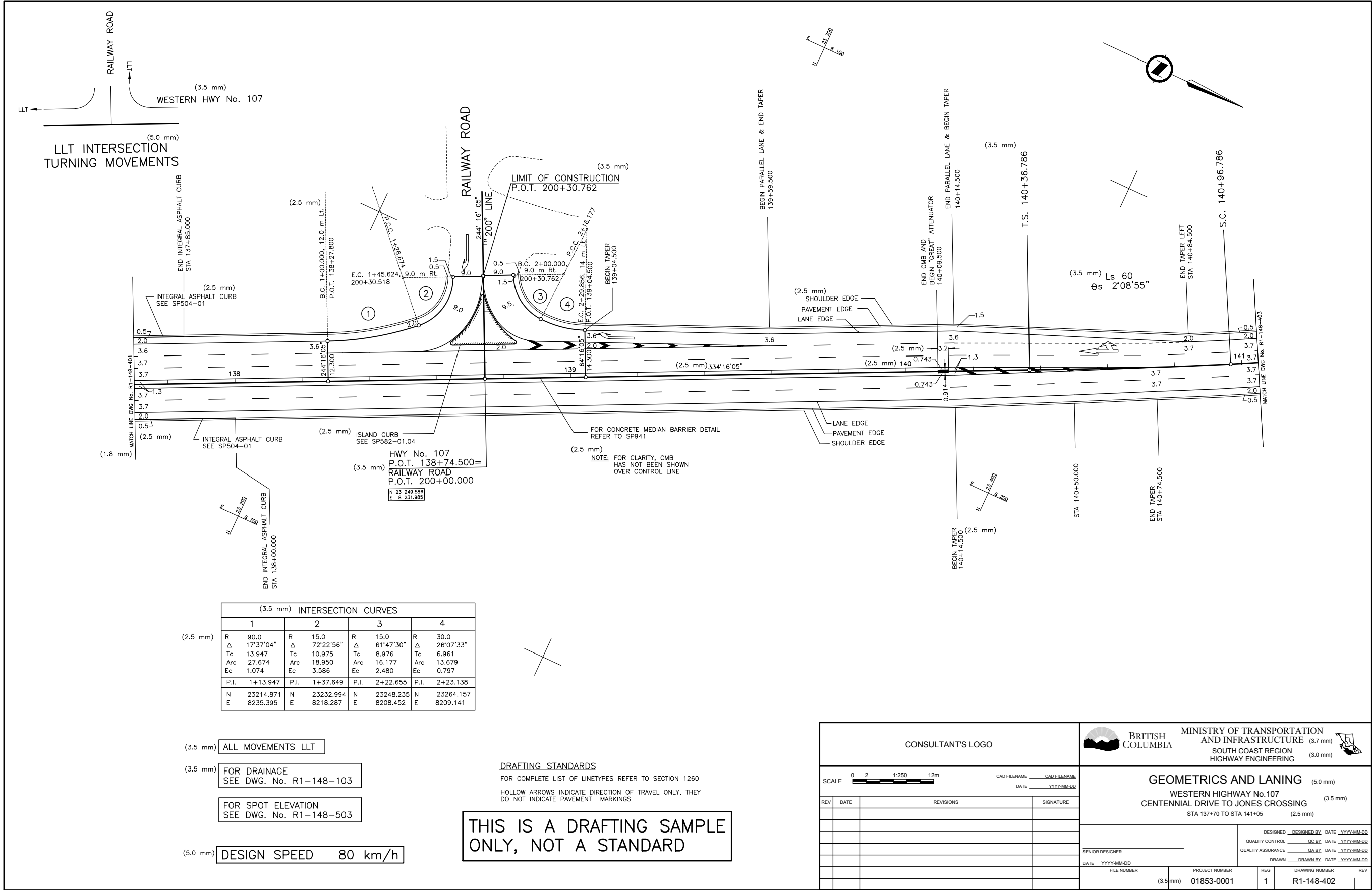


FIGURE 1220.J SAMPLE SPOT ELEVATIONS

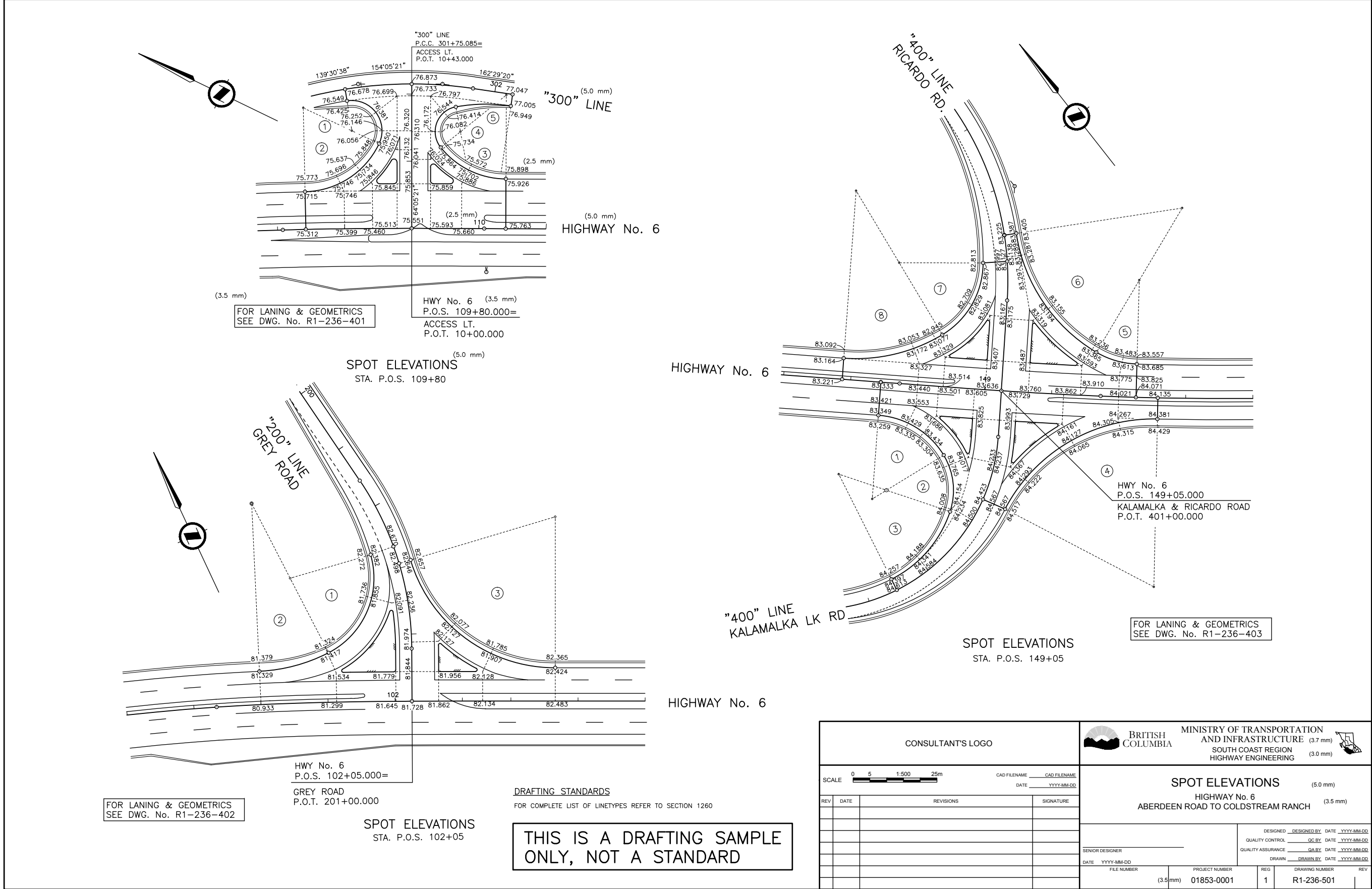


FIGURE 1220.K SAMPLE SIGNING AND PAVEMENT MARKINGS

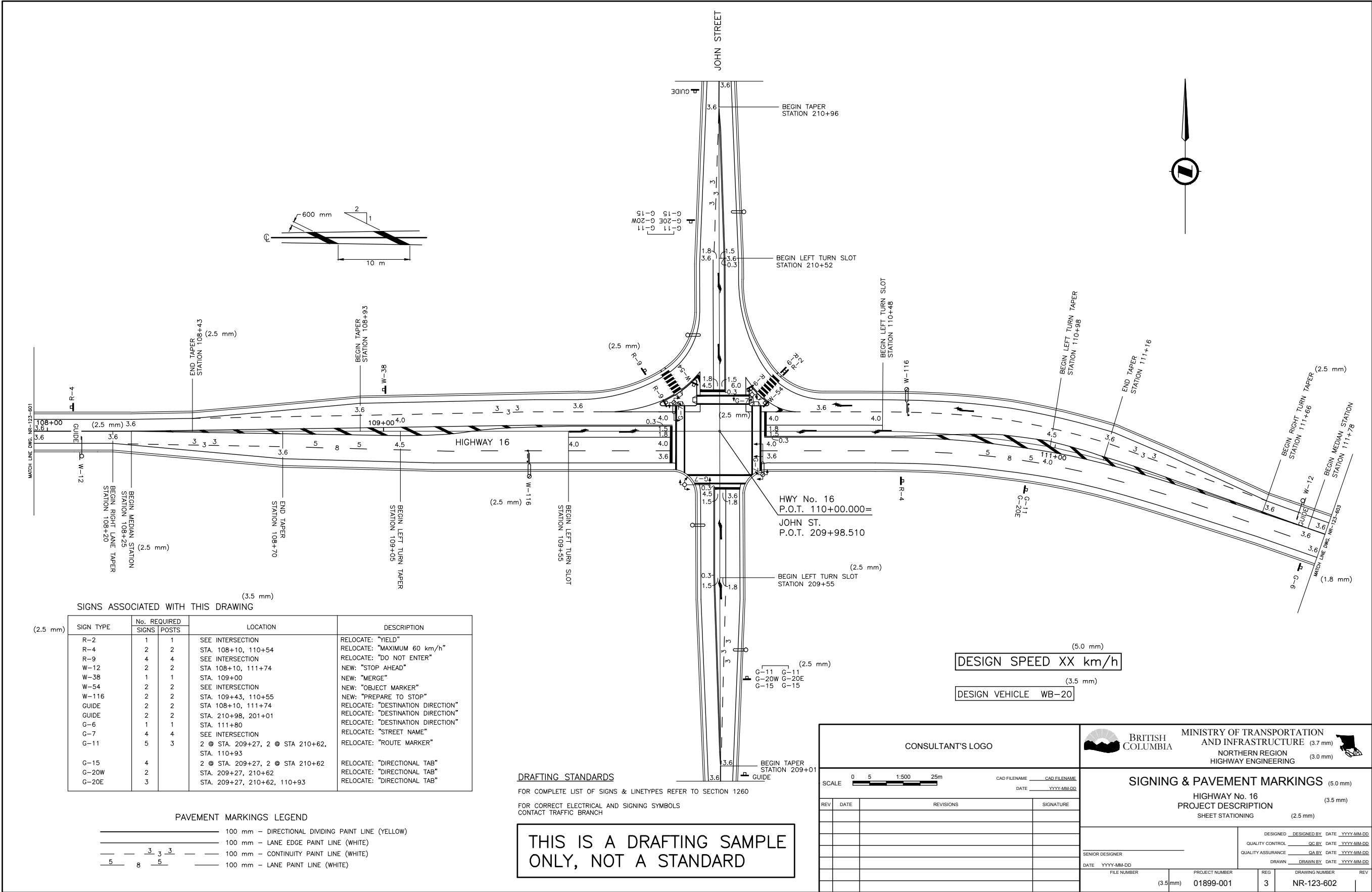


FIGURE 1220.L SAMPLE DRAINAGE

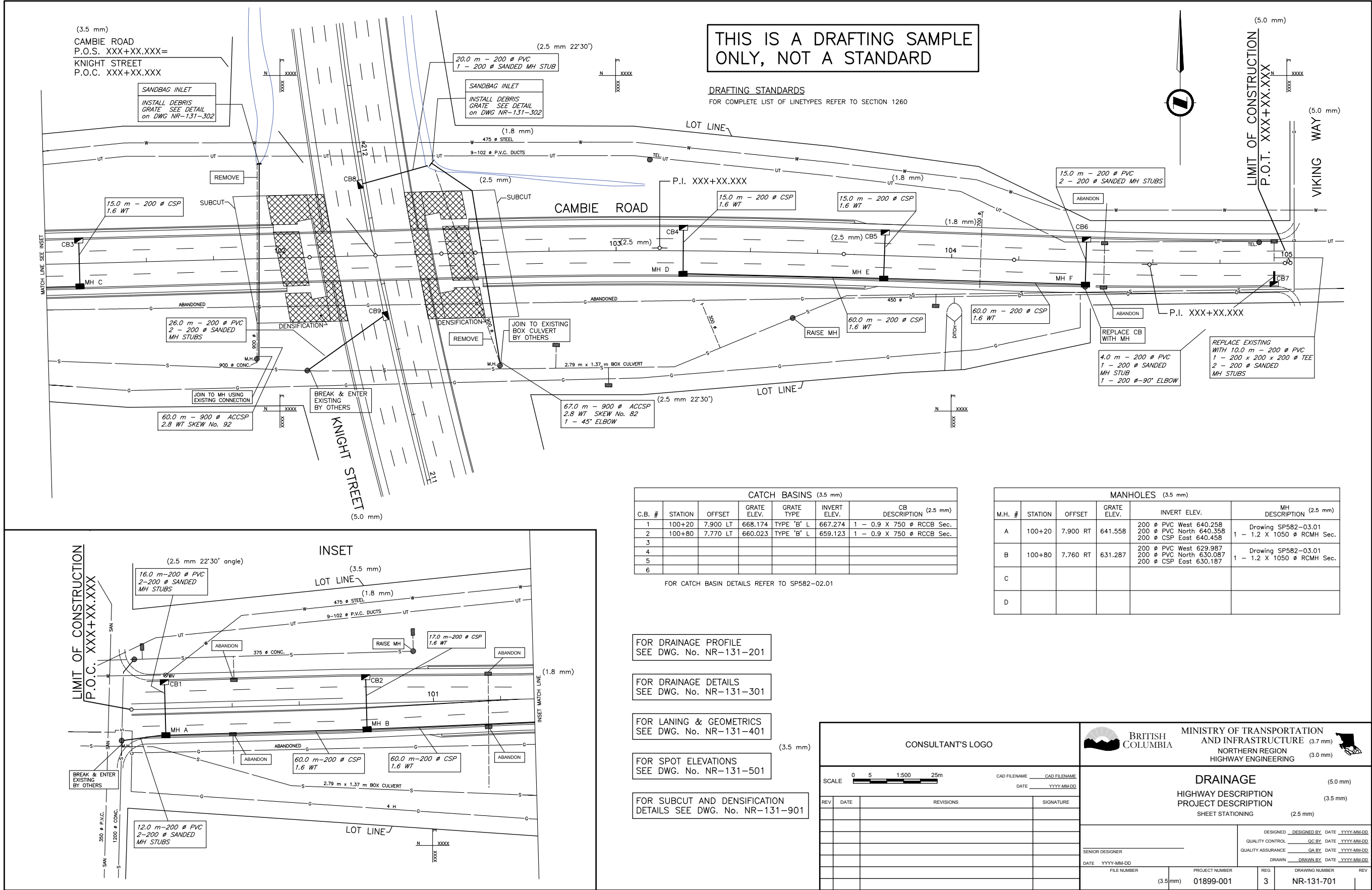


FIGURE 1220.M SAMPLE PROPERTY ACQUISITION PLAN (RURAL)

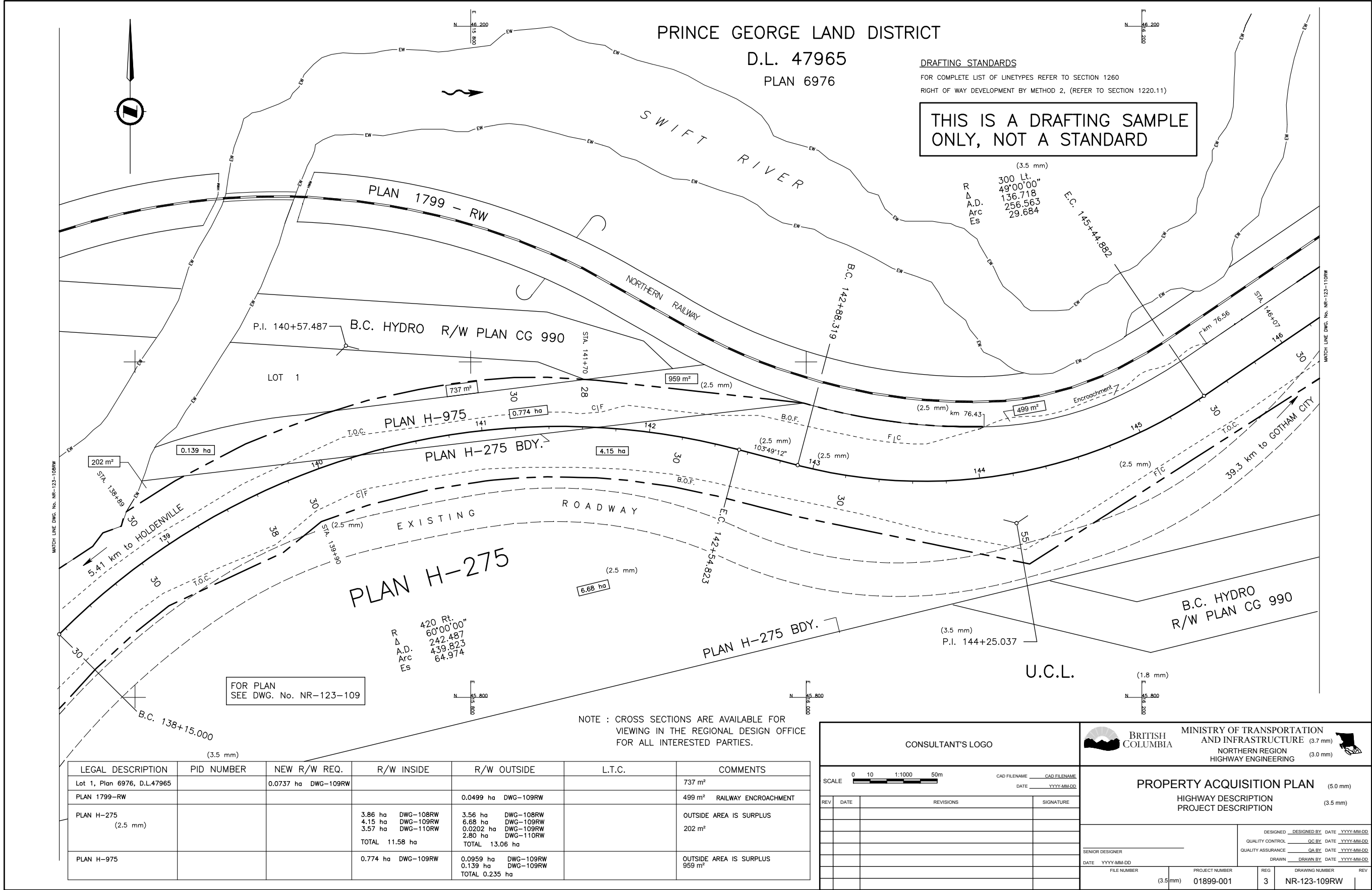


FIGURE 1220.N SAMPLE PROPERTY ACQUISITION PLAN (URBAN)

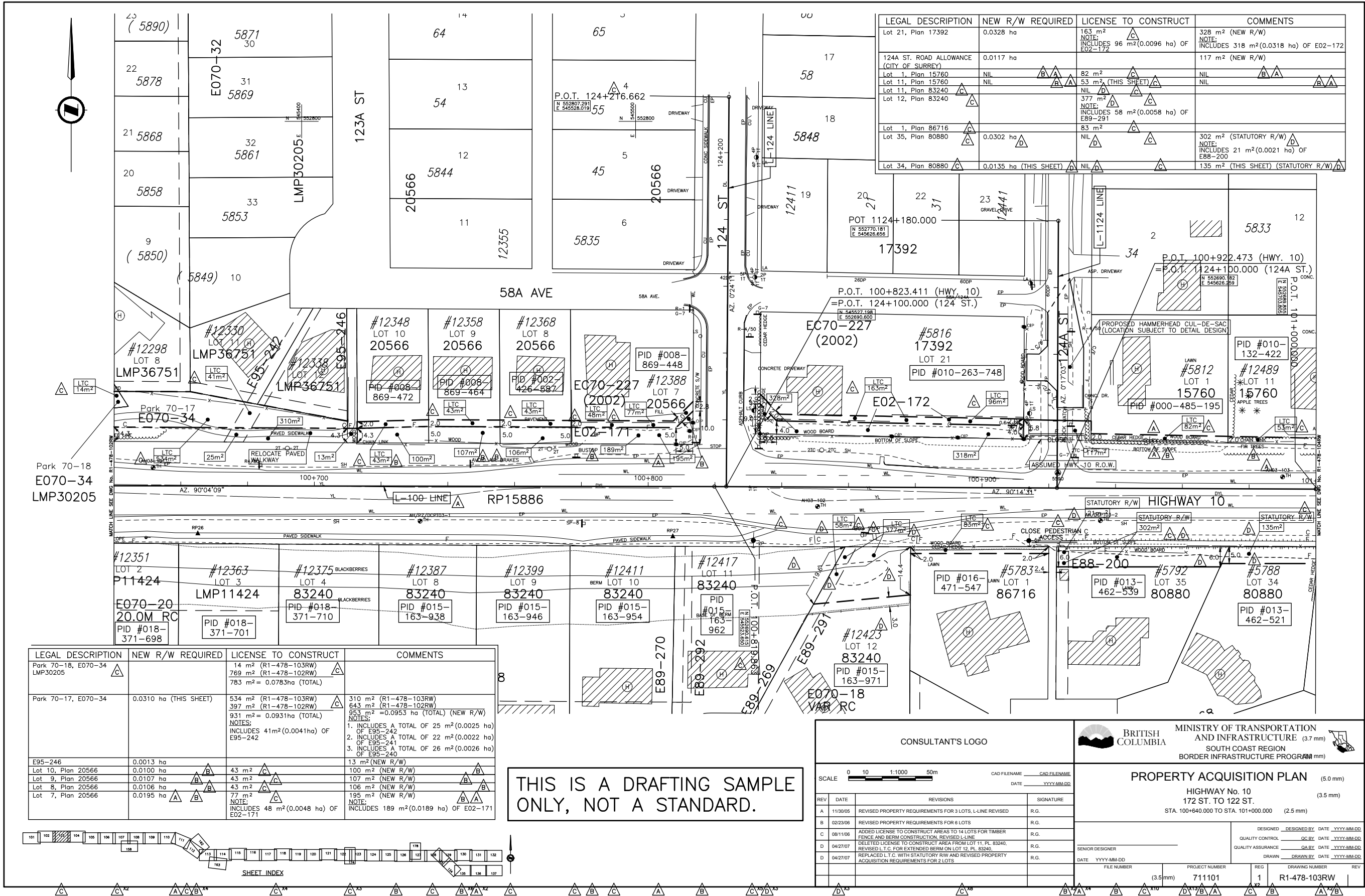
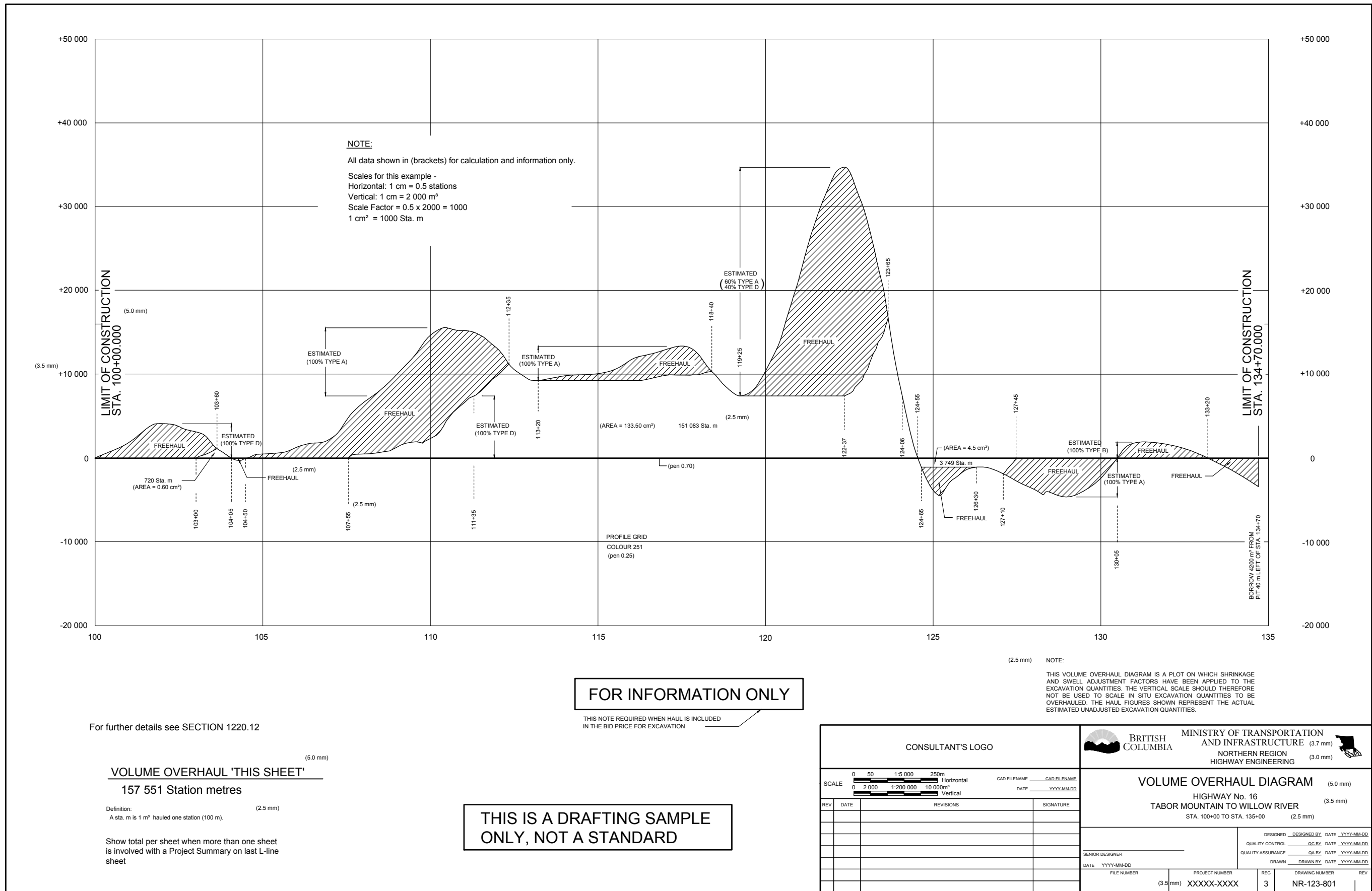


FIGURE 1220.0 SAMPLE OVERHAUL TABULATION CHART

[illegible]

SAMPLE VOLUME OVERHAUL



SAMPLE VOLUME OVERHAUL

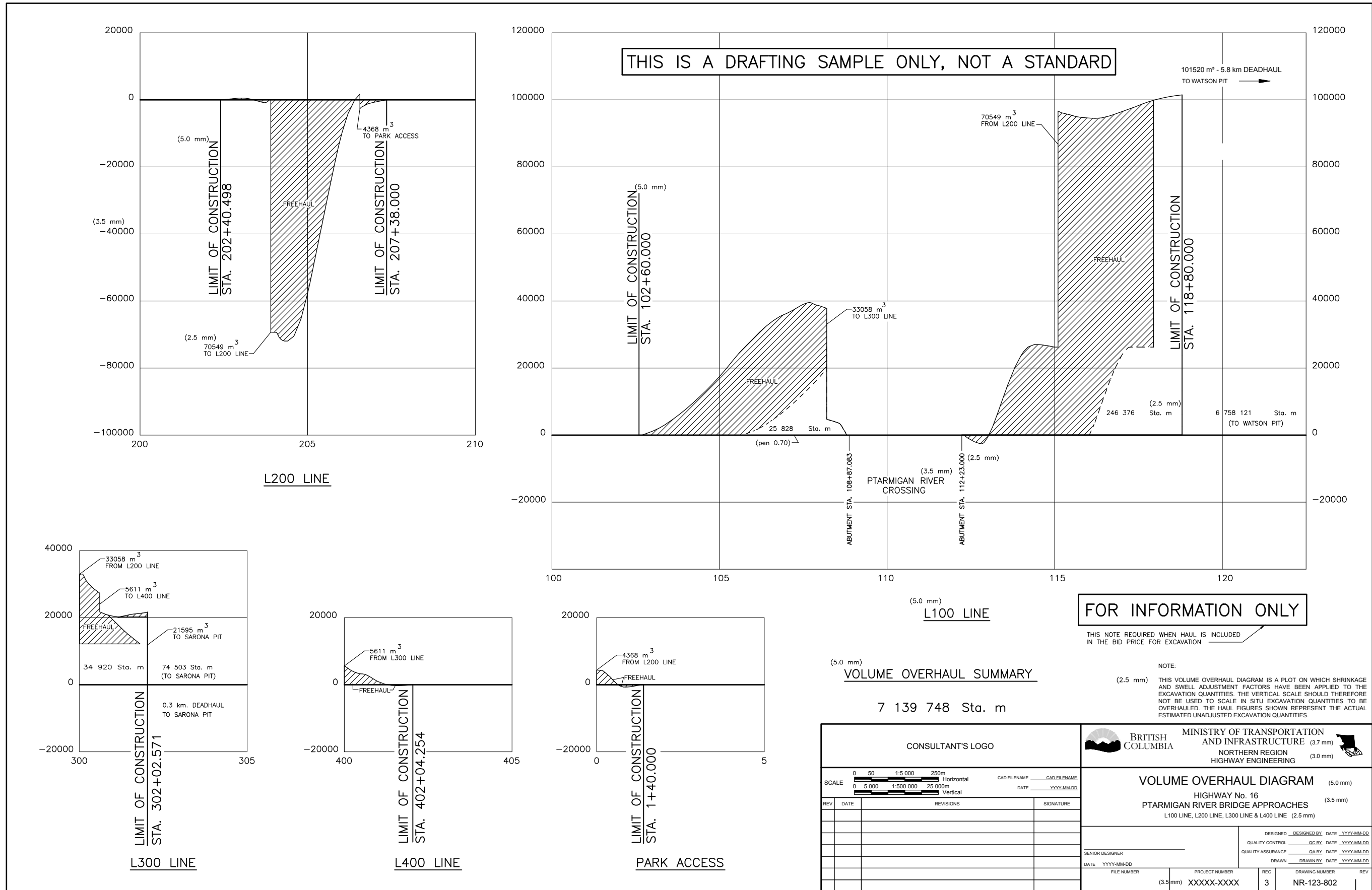


FIGURE 1220.R SAMPLE GRAVEL QUANTITIES AND HAUL

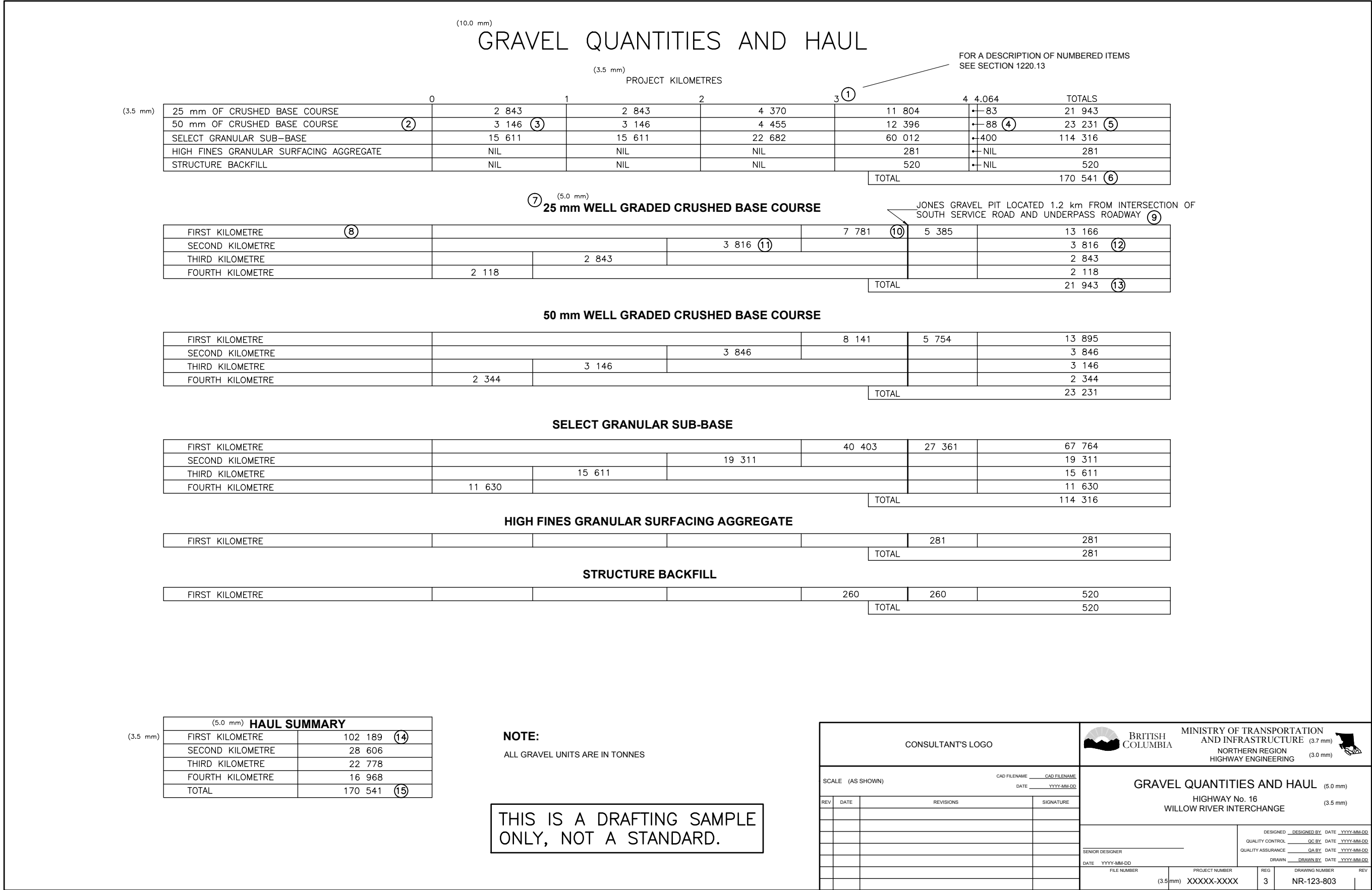


FIGURE 1220.S SAMPLE ENVIRONMENTAL PERMITTING

