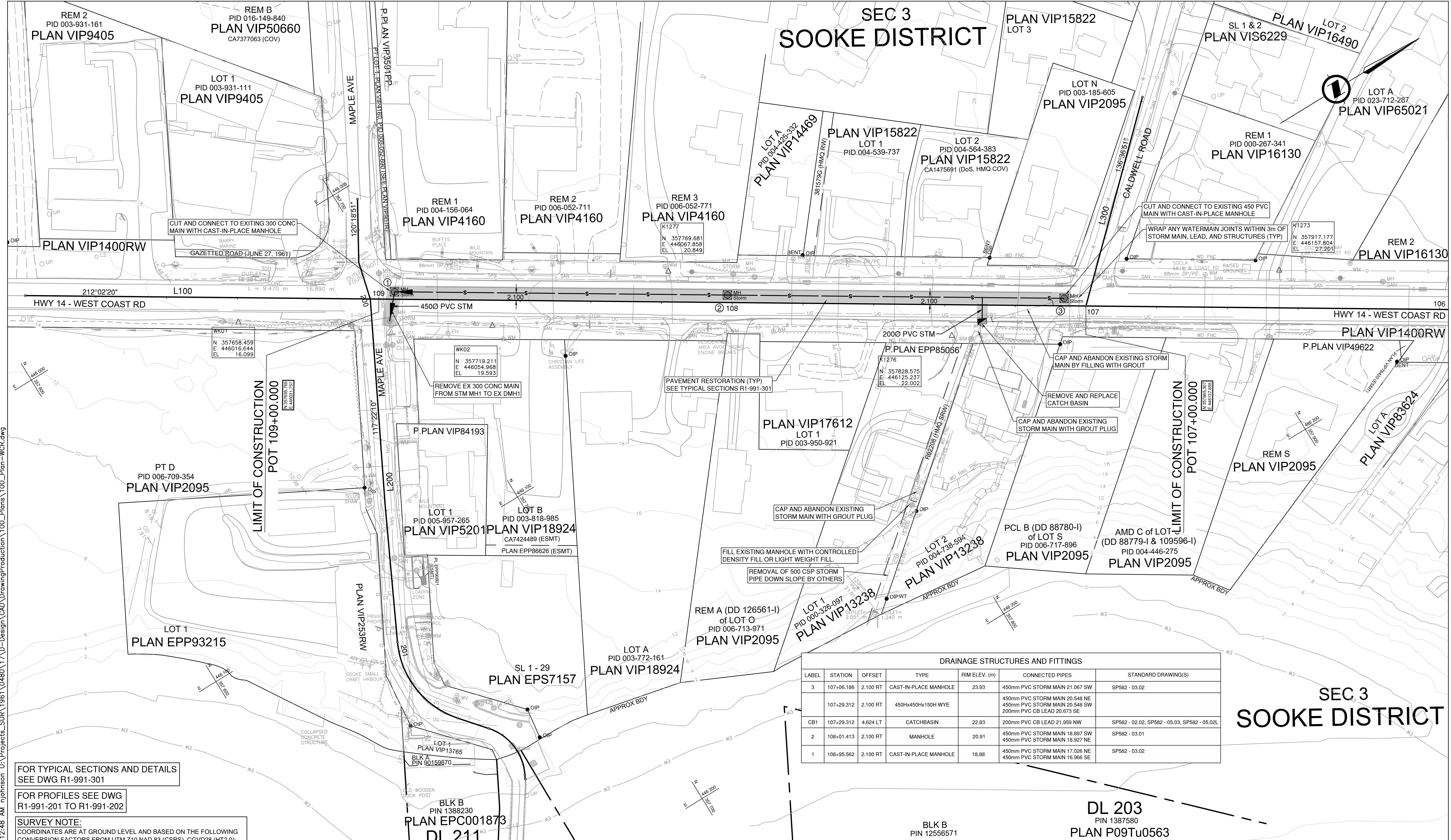


PLOT DATE: 2024-01-24 9:12:48 AM njohnson U:\Projects\_SUR\1961\0480\17\0-Design\CAD\DrawingProduction\100\_Plan\100\_Plan-WCR.dwg



DRAINAGE STRUCTURES AND FITTINGS						
LABEL	STATION	OFFSET	TYPE	RIM ELEV. (m)	CONNECTED PIPES	STANDARD DRAWING(S)
3	107+06.186	2.100 RT	CAST-IN-PLACE MANHOLE	23.93	450mm PVC STORM MAIN 21.067 SW	SP582 - 03.02
	107+29.312	2.100 RT	450Hx450Hx150H WYE		450mm PVC STORM MAIN 20.548 NE 450mm PVC STORM MAIN 20.548 SW 200mm PVC CB LEAD 20.673 SE	
CB1	107+29.312	4.624 LT	CATCHBASIN	22.83	200mm PVC CB LEAD 21.959 NW	SP582 - 02.02, SP582 - 05.03, SP582 - 05.02L
2	108+01.413	2.100 RT	MANHOLE	20.91	450mm PVC STORM MAIN 18.897 SW 450mm PVC STORM MAIN 18.927 NE	SP582 - 03.01
1	108+95.562	2.100 RT	CAST-IN-PLACE MANHOLE	18.88	450mm PVC STORM MAIN 17.026 NE 450mm PVC STORM MAIN 16.966 SE	SP582 - 03.02

FOR TYPICAL SECTIONS AND DETAILS  
SEE DWG R1-991-301

FOR PROFILES SEE DWG  
R1-991-201 TO R1-991-202

**SURVEY NOTE:**  
COORDINATES ARE AT GROUND LEVEL AND BASED ON THE FOLLOWING  
CONVERSION FACTORS FROM UTM Z10 NAD 83 (GSRs), CGVD28 (HT2.0):  
-TACK POINT: K1276  
-ADJUSTED COORDINATES WERE DIVIDED BY GIVEN SCALE  
FACTOR OF : 0.999635  
-ROTATION: NOT APPLIED  
-TRANSLATION: SHIFT NORTH (-5000000.000), SHIFT EAST (0.000)

THE LOCATION OF EXISTING UNDERGROUND UTILITIES SHOWN  
HEREON IS APPROXIMATE ONLY AND PREDOMINANTLY BASED ON  
AS-BUILT INFORMATION. THE CONTRACTOR WILL CONFIRM THE FIELD  
LOCATIONS OF THESE UTILITIES WITH THE UTILITY STAKEHOLDERS.



REV	DATE	REVISIONS	NAME

**BRITISH COLUMBIA** MINISTRY OF TRANSPORTATION AND INFRASTRUCTURE  
SOUTH COAST REGION  
HIGHWAY ENGINEERING AND GEOMATICS

DESIGNED: M.STAFFORD DATE: 2024-01-24  
QUALITY CONTROL: E.PROULX DATE: 2024-01-24  
FILE NUMBER: 100\_Plan-WCR QUALITY ASSURANCE: C.BAGG DATE: 2024-01-24  
PLOT DATE: 2024-01-24 DRAWN: N.JOHNSON DATE: 2024-01-24

**DL 203**  
PIN 1387580  
PLAN P09Tu0563

**PLAN AND DRAINAGE**  
WEST COAST ROAD DRAINAGE  
STA 109+00 - STA 107+00 & STA 200+00

SCALE 0 5 1:500 25m

PROJECT NUMBER	18121-0000
REG	1
DRAWING NUMBER	R1-991-101
REV	