PORT MCNEILL

PORT MCNEILL WATERFRONT REVITALIZATION





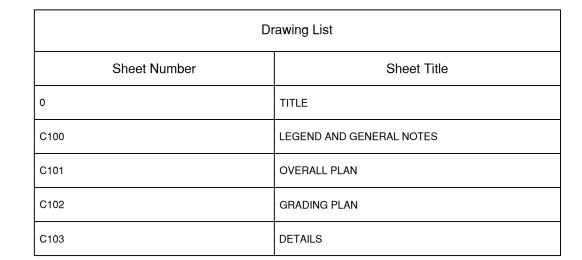
LEGAL DESCRIPTION:
PORT MCNEIL HARBOUR RESTROOM

ADDRESS: 1600 Beach Dr, Port McNeil BC V0N 2R0

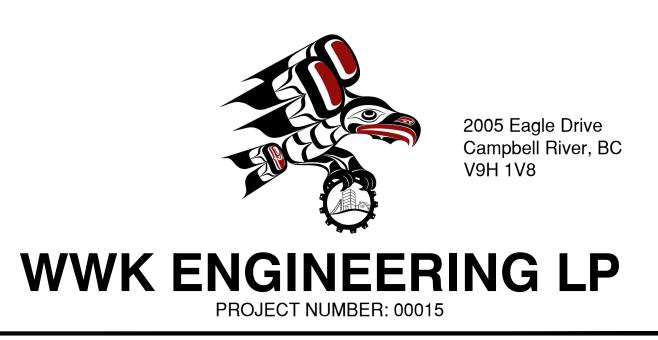




LOCATION PLAN



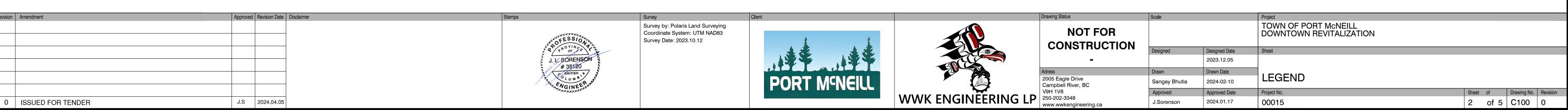




EXISTING PROPOSED **EXISTING** PROPOSED **ROADS & TOPOGRAPHY** WATER Edge of Gravel Road ----**---**_____ Edge of Road Shoulder Curb and Gutter Major Contour Interval _____10.0 ______ Minor Contour Interval × 99.999 Spot Elevation Slope Arrow SANITARY SHALLOW UTILITIES Electrical Line (Underground) Manhole Clean Out Inspection Chamber Street Light (Davit) STORM _____ _____ STRUCTURES Catch Basin Manhole Catch Basin Manhole Catch Basin Railway Centre Line Inlet/Outlet Structure SURVEY Survey Monument

GENERAL NOTES

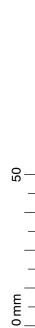
- 1. ALL DIMENSIONS AND ELEVATIONS IN METRES UNLESS OTHERWISE SPECIFIED.
- 2. THE CONTRACTOR IS RESPONSIBLE FOR THE LOCATION AND PROTECTION OF ALL EXISTING UTILITIES. THE UTILITIES SHOWN ARE FROM ALL INFORMATION AVAILABLE TO WWK ENGINEERING AND MAY NOT BE COMPLETE.
- 3. TRENCH EXCAVATIONS SHALL CONFORM TO THE WORKSAFE BC OCCUPATIONAL HEALTH AND SAFETY REGULATION.



Test Pit/Bore Hole







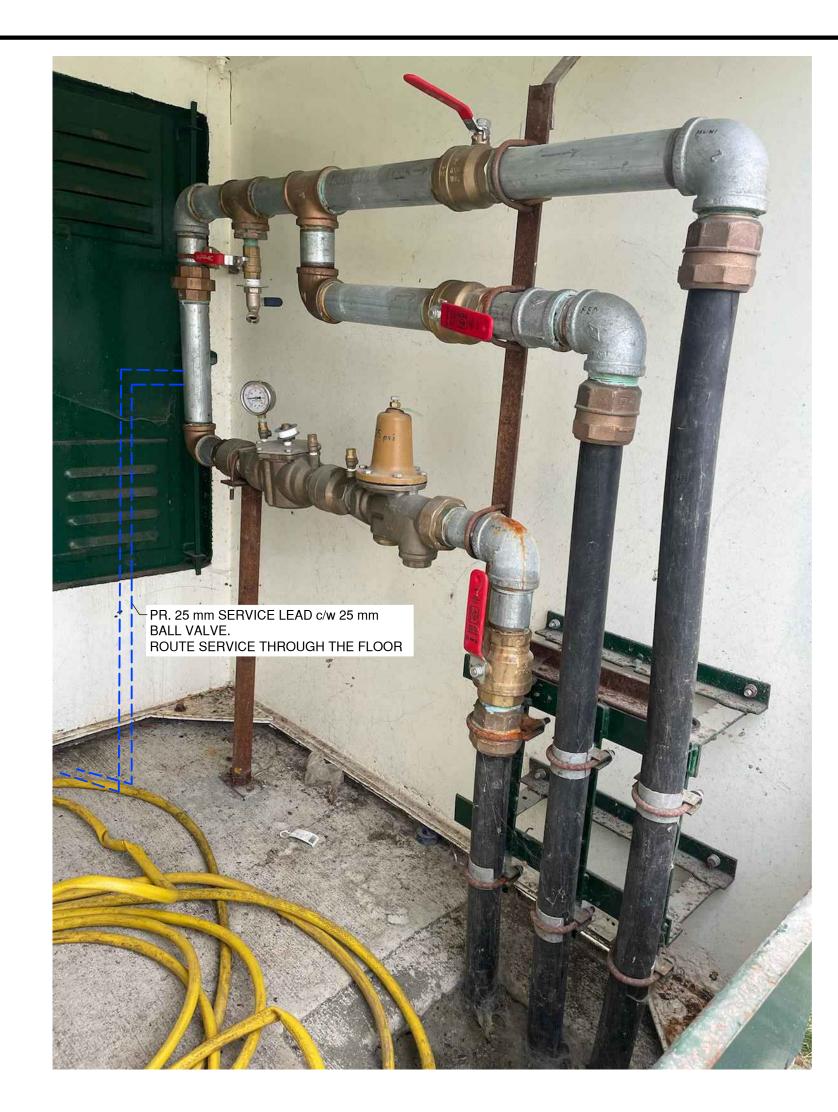
PR. 50 mm dia HDPE FORCEMAIN PR. 100 mm X 50 mm dia REDUCER PR. 100 mm dia IC c/w FLAP GATE TIE IN TO EX. 100 mm dia PVC FORCEMAIN c/w 1-100mm WYE 2 -100 mm dia REPAIR COUPLERS 2 - 100 mm dia SPOOL PIECES —— DIRECTION OF FLOW — EX. 100 mm dia IC c/w FLAP GATE

TIE-IN DETAIL FOR PR. FORCEMAIN

Not to Scale

1
C102

0.5 cum THRUST BLOCK ~



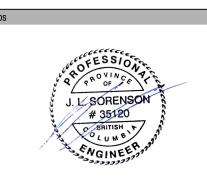
TIE IN DETAIL FOR PR WATER SERIVE CONNECTION INSIDE EX. KIOSK

Not to Scale

102

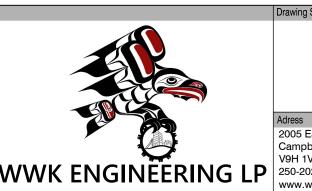


Revision	Amendment	Approved	Revision Date	Disclaimer
0	ISSUED FOR TENDER	J.S	2024.04.05	



Survey
Survey by: WWK ENGINEERING LP
Coordinate System: UTM NAD83
Survey Date: 2023.12.21





status	Scale		Project				
ISSUED FOR TENDER			TOWN OF PORT McNEILL DOWNTOWN REVITALIZATION				
. On TEMBER	Designed	Designed Date	Sheet				
-		2023.12.05					
	Drawn	Drawn Date	DETAILO				
Eagle Drive bell River, BC	Sangay Bhutia	2024-02-10	DETAILS				
V8	Approved	Approved Date	Project No.	Sheet	of	Drawing No.	Revision
02-3348	J.Sorenson	2024.01.17	00015	5	of 5	C103	0