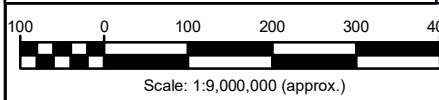
 Public Services and Procurement Canada

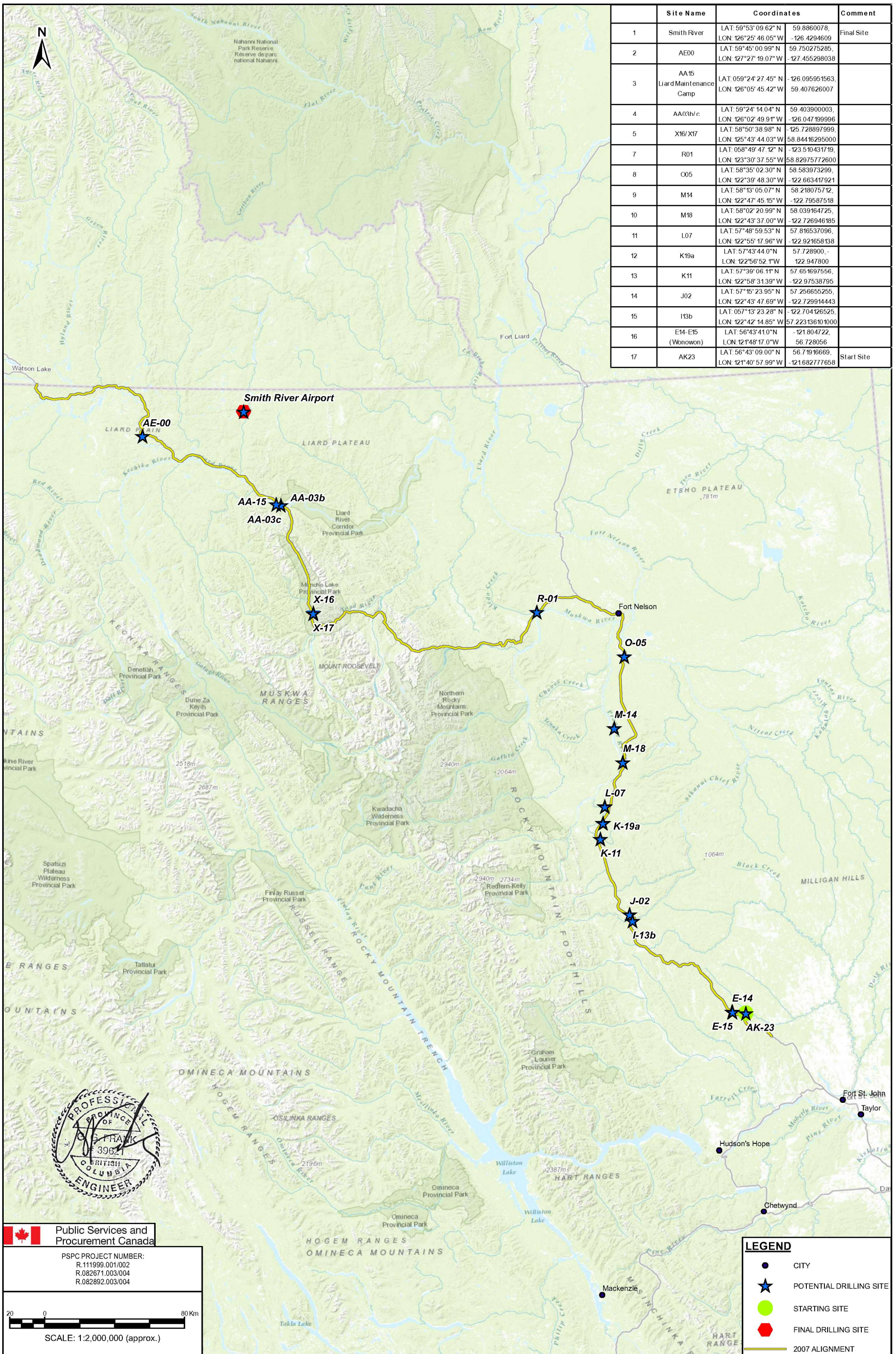
PSPC PROJECT NUMBER:
 R.111999.001/002
 R.082671.003/004
 R.082892.003/004



ALASKA HIGHWAY,
 BC AND YUKON
 PUBLIC SERVICES AND PROCUREMENT CANADA

REVISION No.	DATE	PROJECT No.
C	February 2021	15809

Drawing 1
 Location Plan



Public Services and Procurement Canada

PSPC PROJECT NUMBER:
R.111999.001/002
R.082671.003/004
R.082892.003/004

SCALE: 1:2,000,000 (approx.)



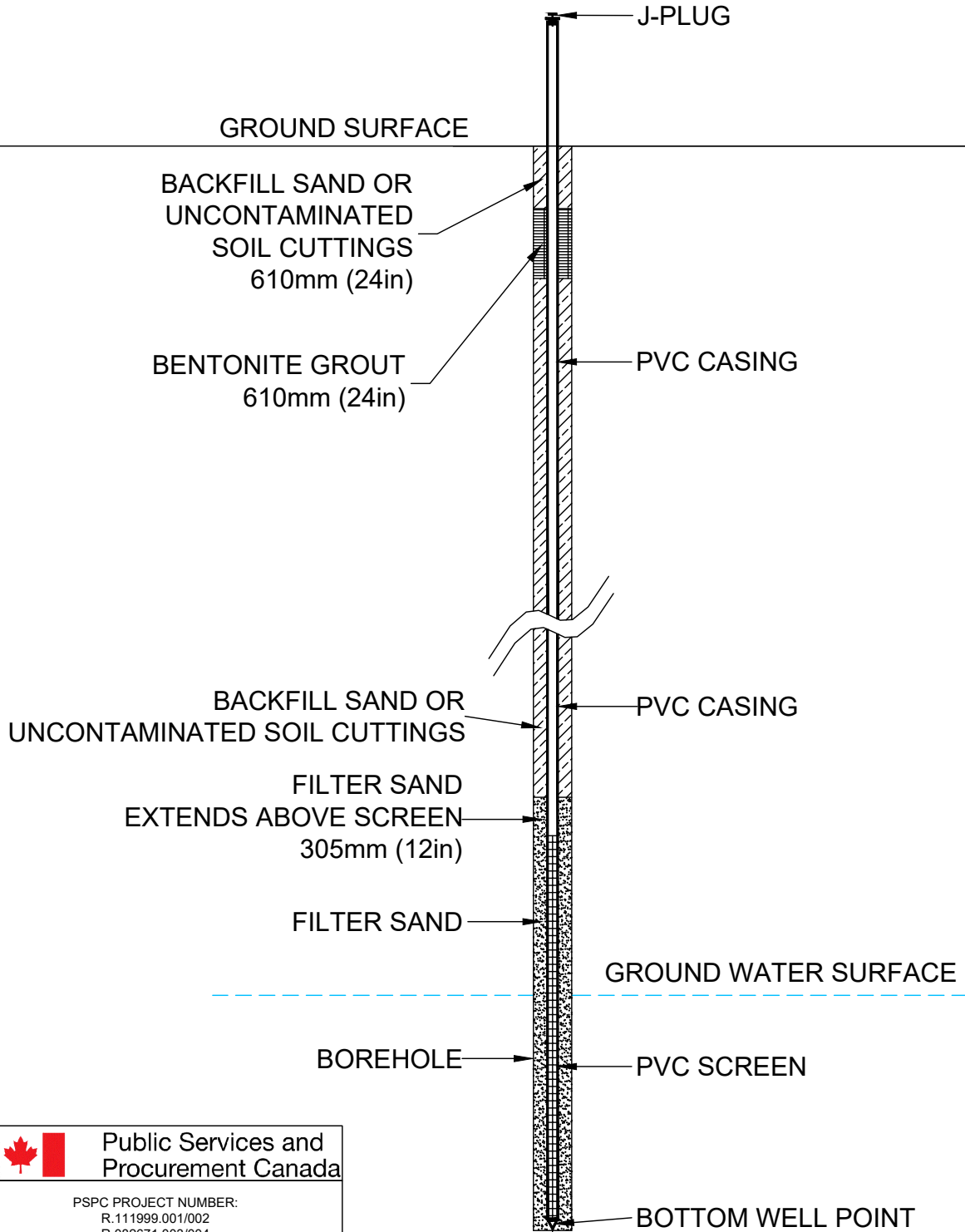
NOTES:
1) THIS DRAWING IS FOR GENERAL INFORMATION ONLY.
LOT BOUNDARIES AND FEATURES ARE APPROXIMATE.

ALASKA HIGHWAY,
BC AND YUKON
PUBLIC SERVICES AND PROCUREMENT CANADA

REVISION No.	DATE	PROJECT No.
H	May 2021	15809


Drawing 2
Site Plan

DRAWING 3 TYPICAL MONITORING WELL COMPLETION (NOT TO SCALE)




DRAWN BY: TL CADD FILE No. I:\0-GIS\1-PSPC\Alaska Highway\15809\GIS_CADD\Drilling Tender Package\Drawing3- Typical Monitoring Well-RA-V2.dwg

PLOT SCALE: 1:1

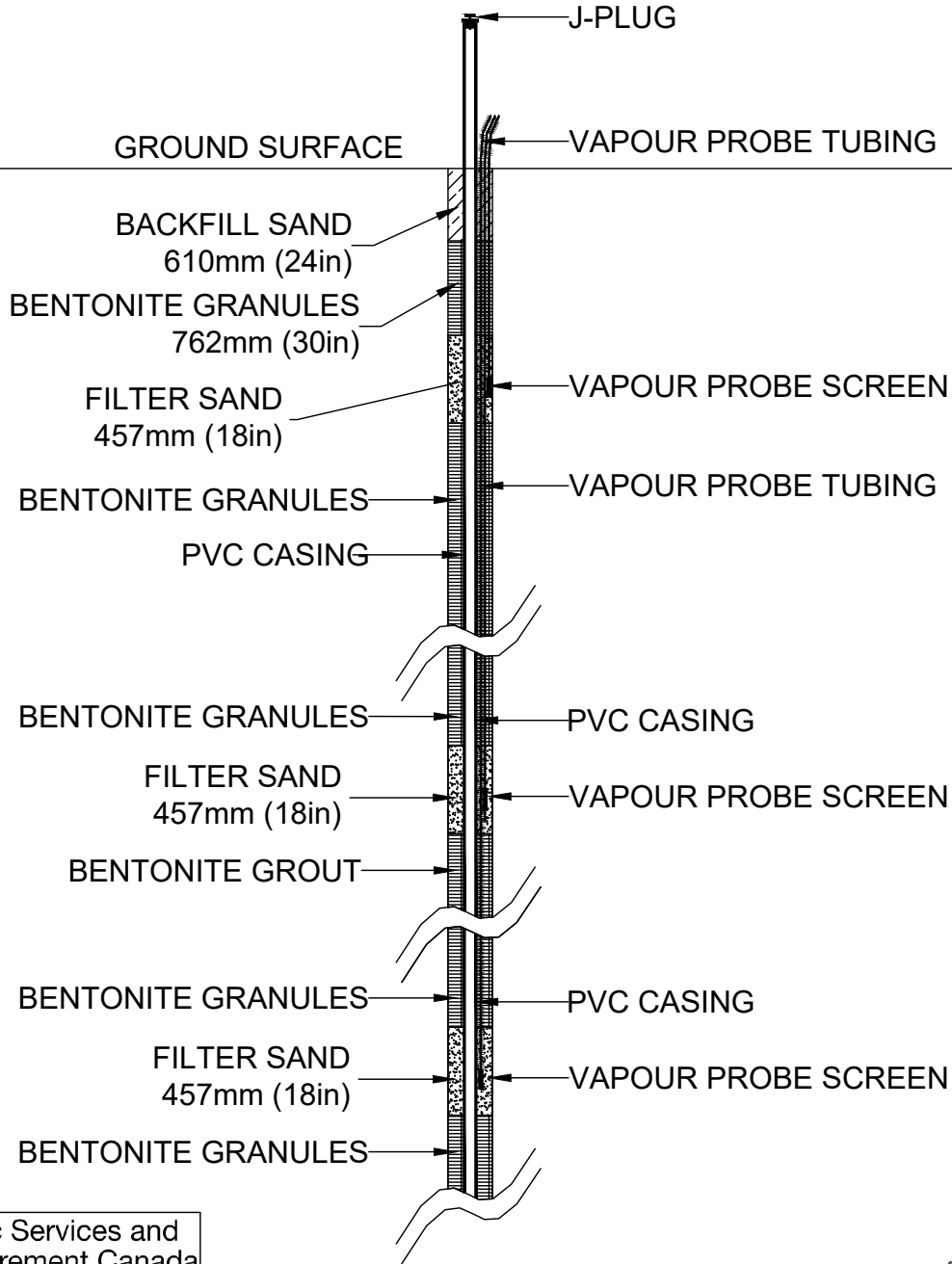
	Public Services and Procurement Canada
PSPC PROJECT NUMBER: R.111999.001/002 R.082671.003/004 R.082892.003/004	



	Alaska Highway BC and Yukon	
	Public Services and Procurement Canada	
REVISION No. B	DATE February 2021	PROJECT No. 15809


Drawing 3
Typical Monitoring Well Completion

DRAWING 4 TYPICAL VAPOUR PROBE(S) INSTALLED WITH MONITORING WELL (NOT TO SCALE)




DRAWN BY: TL CADD FILE No. I:\0-GIS\1-PSPC\Alaska Highway\15809\GIS_CADD\Drilling Tender Package\Drawing4_Typical Vapour Probe-RA-V2.dwg


PLOT SCALE: 1:1

 Public Services and Procurement Canada

PSPC PROJECT NUMBER:
R.111999.001/002
R.082671.003/004
R.082892.003/004

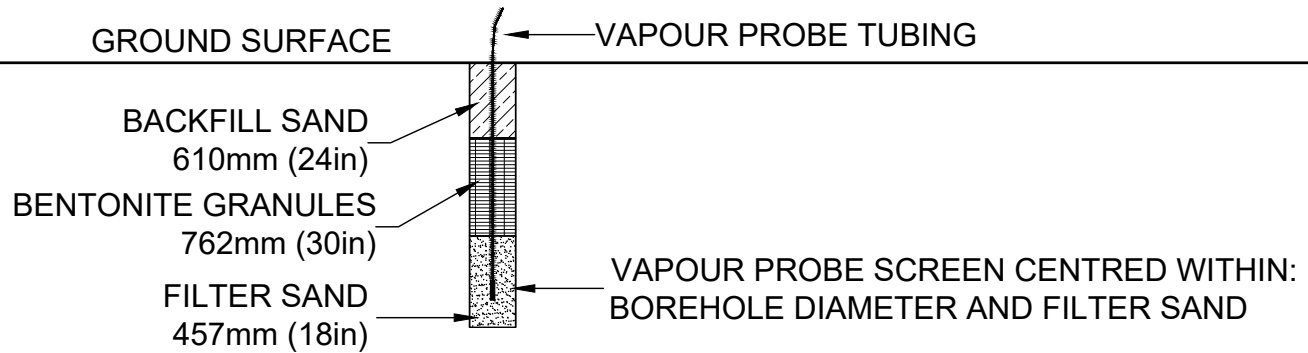
	Alaska Highway BC and Yukon	
	Public Services and Procurement Canada	
REVISION No. B	DATE February 2021	PROJECT No. 15809

Drawing 4
Typical Vapour Probe



R.J. Wells

DRAWING 5 TYPICAL VAPOUR PROBE SINGLE SCREEN (NOT TO SCALE)

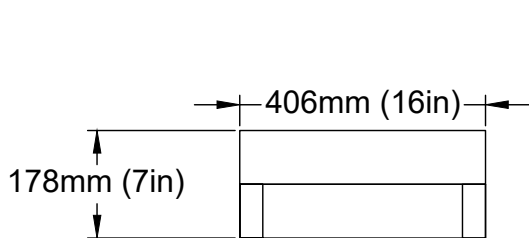
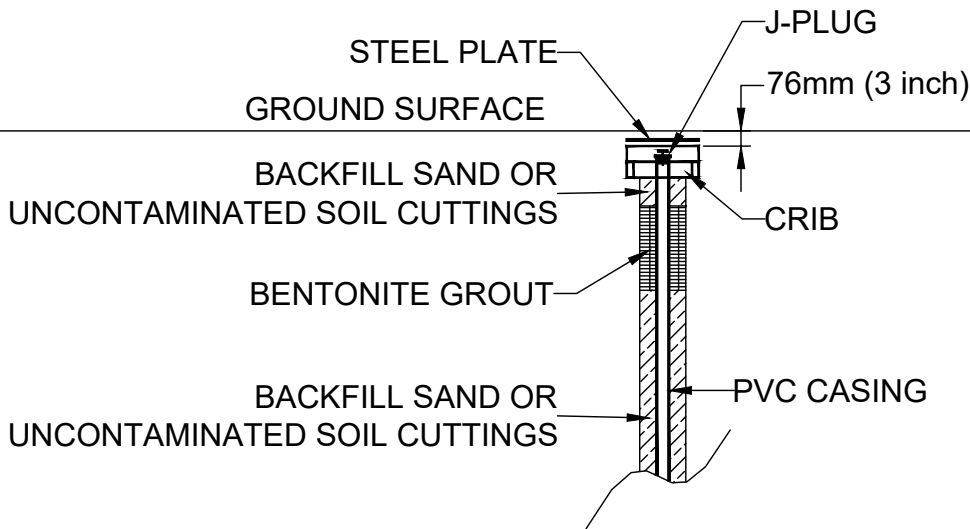


PSPC PROJECT NUMBER:
R.111999.001/002
R.082671.003/004
R.082892.003/004

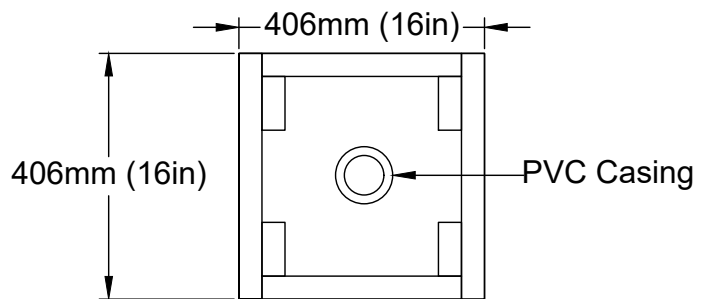


		Alaska Highway BC and Yukon	Drawing 5 Typical Vapour Probe Installed with Monitoring Well			
		Public Services and Procurement Canada				
		<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 33%;">REVISION No. B</td> <td style="width: 33%;">DATE February 2021</td> <td style="width: 33%;">PROJECT No. 15809</td> </tr> </table>	REVISION No. B	DATE February 2021	PROJECT No. 15809	
REVISION No. B	DATE February 2021	PROJECT No. 15809				

DRAWING 6 TYPICAL SUB SURFACE WELL PROTECTOR COMPLETION (NOT TO SCALE)




CRIB - PROFILE VIEW




CRIB - PLAN VIEW

DRAWN BY: TL CADD FILE No. I:\0-GIS\1-PSPC\Alaska Highway\15809\GIS_CADD\Drilling Tender Package\Drawing6-Typical Sub Surface Well Protector-RA-V2.dwg

PLOT SCALE: 1:1

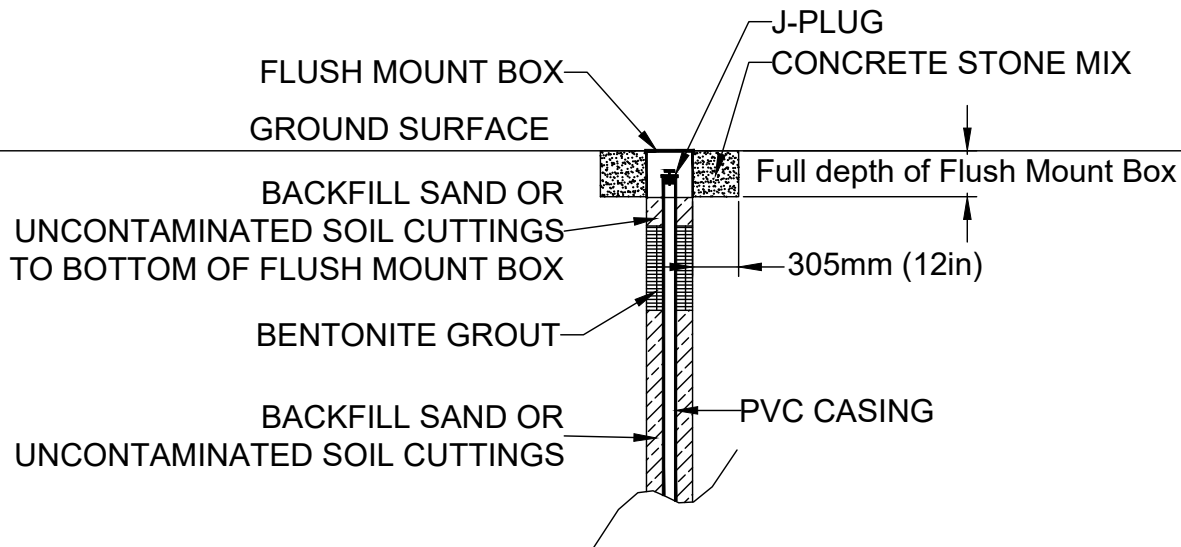
 <p>Public Services and Procurement Canada</p>
<p>PSPC PROJECT NUMBER: R.111999.001/002 R.082671.003/004 R.082892.003/004</p>



	Alaska Highway BC and Yukon Public Services and Procurement Canada	
	REVISION No. B	DATE February 2021

<h2 style="margin: 0;">Drawing 6</h2> <h3 style="margin: 0;">Typical Sub Surface Well Protection</h3>

DRAWING 7 TYPICAL FLUSH MOUNT WELL PROTECTOR COMPLETION (NOT TO SCALE)

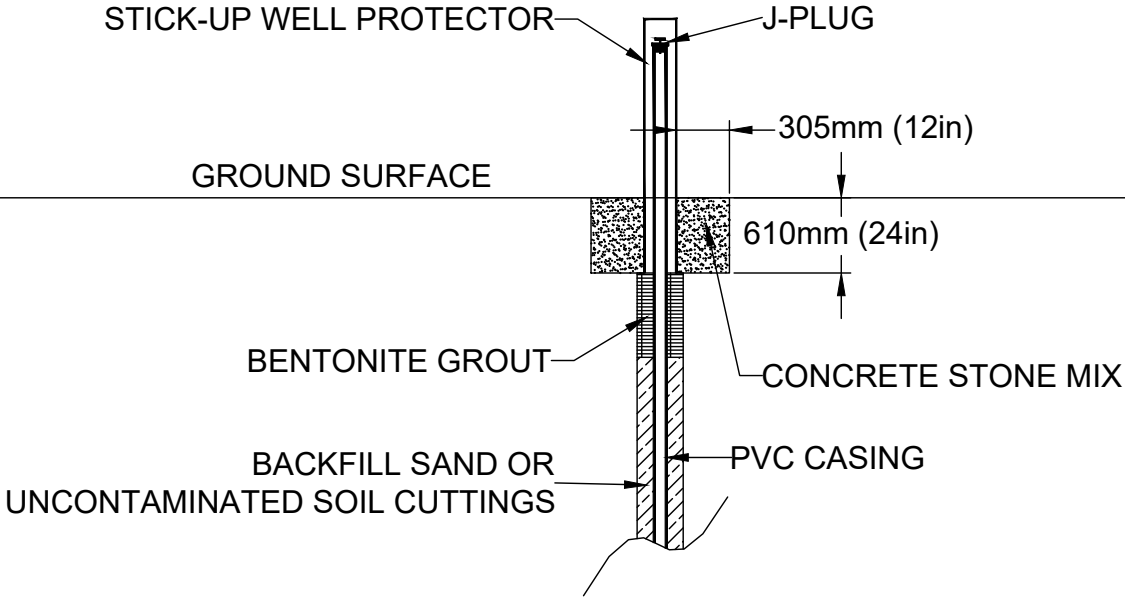


PSPC PROJECT NUMBER:
R.111999.001/002
R.082671.003/004
R.082892.003/004



		Alaska Highway BC and Yukon	<p style="font-size: 1.2em; margin: 0;">Drawing 7</p> <p style="margin: 0;">Typical Flush Mount Well Protection</p>			
		Public Services and Procurement Canada				
		<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 33%;">REVISION No. B</td> <td style="width: 33%;">DATE February 2021</td> <td style="width: 33%;">PROJECT No. 15809</td> </tr> </table>	REVISION No. B	DATE February 2021	PROJECT No. 15809	
REVISION No. B	DATE February 2021	PROJECT No. 15809				

DRAWING 8 TYPICAL STICK-UP WELL PROTECTOR COMPLETION (NOT TO SCALE)



PSPC PROJECT NUMBER:
R.111999.001/002
R.082671.003/004
R.082892.003/004



Alaska Highway BC and Yukon		
Public Services and Procurement Canada		
REVISION No. B	DATE February 2021	PROJECT No. 15809

Drawing 8
Typical Stick-Up Well Protection



Legend

- Highway
- Former Alignment
- Washout
- Approximate Extent of X-16 and X-17 Site Limits

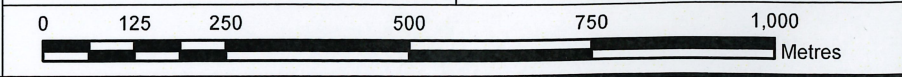
REFERENCES:
 1. Service .Layer Credits: Source: Esri, Maxar, GeoEye, Earthstar Geographics, CNES/Airbus DS, USDA, USGS, AeroGRID, IGN, and the GIS User Community

NOTES:
 1. Original in colour.
 2. Numerical scale reflects full-size print. Print scaling will distort this scale, however scale bar will remain accurate.
 3. Intended for illustration purposes, accuracy has not been verified for construction or navigation purposes.

REVISIONS:
 0 - AM - 2021-04-28 - DG/MG

PROFESSIONAL ENGINEER
 PROVINCE OF COLUMBIA
 M. A. QUEST
 #27508
 May 5/21

CLIENT: Public Services and Procurement Canada	
X-16 & X-17	
Drawing 9 Site X16-X17 Access	
BY: AM	SCALE: 1:10,000
CHK'D: DG/MG	DATE: 2021-05-05
Proj Coord Sys: NAD 1983 UTM Zone 10N	REF No: 677113-DWG9
	REV: 0



MXD Path: P:\Current Projects\PWGSC\675783 AH R-01 U-22 U-27 Invest\40_Execution\45_GIS_Dwgs\Exports\Project_Directory\675783-LET3.mxd