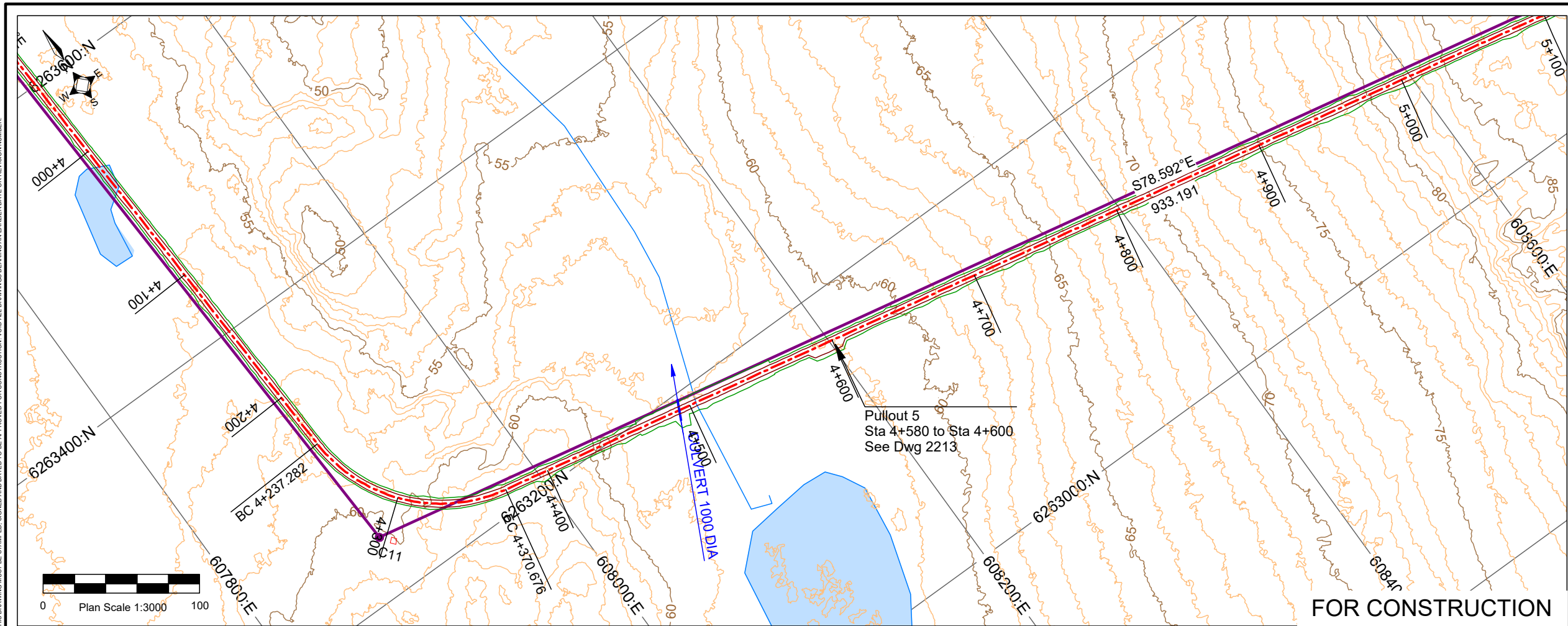




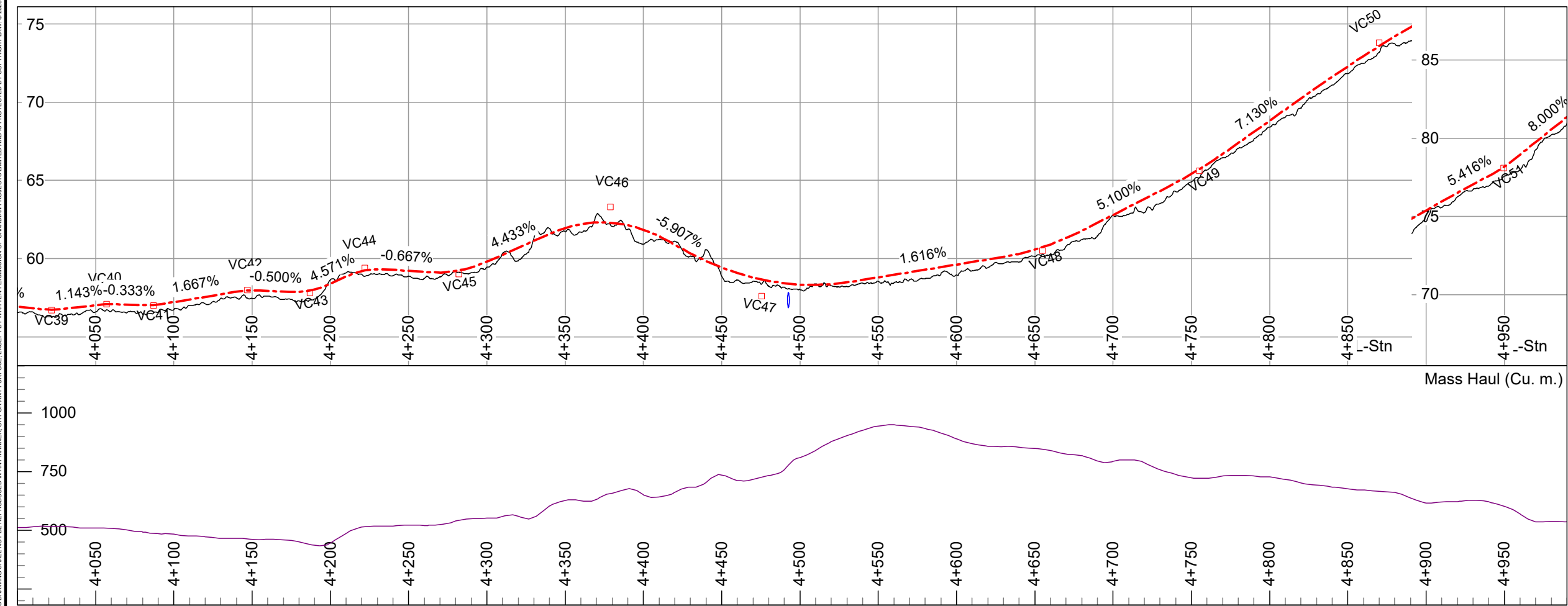
Horizontal Curves				
	IP X	IP Y	Angle (I)	Radius (R)
C11	607900.000	6263230.000	76.429°	100.000

Vertical Curves				
	VIP Stn.	VIP Z	K'	Len.(L)
VC39	4+022.000	56.700	5.100	10.929
VC40	4+057.000	57.100	4.500	6.643
VC41	4+087.000	57.000	5.100	10.200
VC42	4+147.000	58.000	7.500	16.250
VC43	4+187.000	57.800	5.100	25.864
VC44	4+222.000	59.400	4.500	23.571
VC45	4+282.000	59.000	7.500	38.247
VC46	4+379.000	63.300	7.500	77.548
VC47	4+475.500	57.600	15.000	112.835
VC48	4+655.000	60.500	15.000	52.266
VC49	4+755.000	65.600	20.000	40.609
VC50	4+870.000	73.800	60.000	102.889
VC51	4+949.400	78.100	5.100	13.180

Culverts				
L-Stn m.	Cul DIA mm.	Cul Len m.	Cul Skew deg.	Inlet Z m.
4+492.589	1000	13.800	105.000	56.918

Notes:

1. Dimensions and elevations in metres, unless noted otherwise.
2. Planimetric features from CanVec data obtained from the Government of Canada.
3. 1m interval contours generated by Canadian Projects Limited from DEM data provided by Arctic UAV in October, 2022.
4. Horizontal Datum: NAD83 (CSRS) UTM Zone 17
5. Vertical Datum: CGVD28 HT2.0 epoch
6. Dimensions are UTM based. Scale layout to ground as required.
7. Drawing is intended to provide road alignment and approximate representation only of clearing and earthworks requirements.
8. This drawing shall be read in conjunction with drawings 2111, 2112, 2211, 2212 and 2213.
9. See drawing 2521 for transmission line alignment.



0	23	06	16	Revised Drawing Status	ADF	GS	ADF	CPB	
Rev	Y	M	D	Revision Description	Des	Chk	Drn	Chk	



Nunavut Nukkiksautiit Corporation

Anuriquak Nukkiksautiit Project

Civil - Roads

Wind Turbine Access Road

Plan and Profile 4+000.000 To 5+000.000