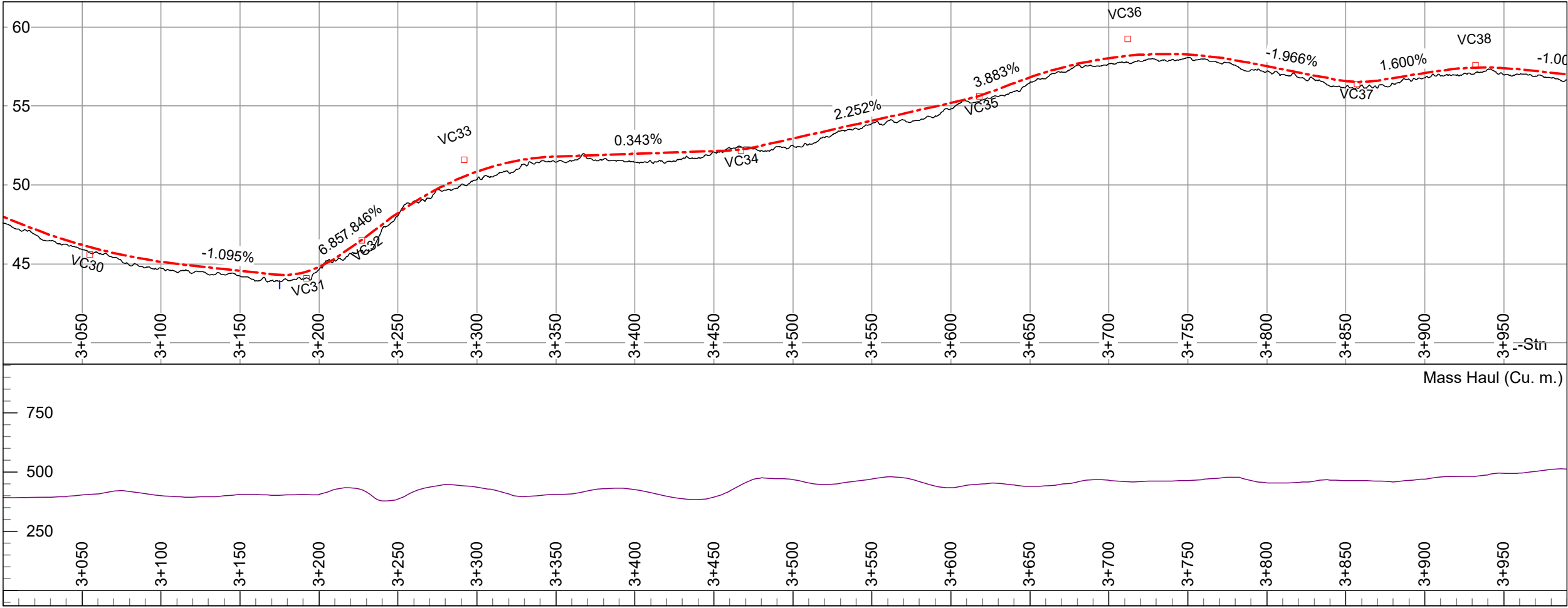
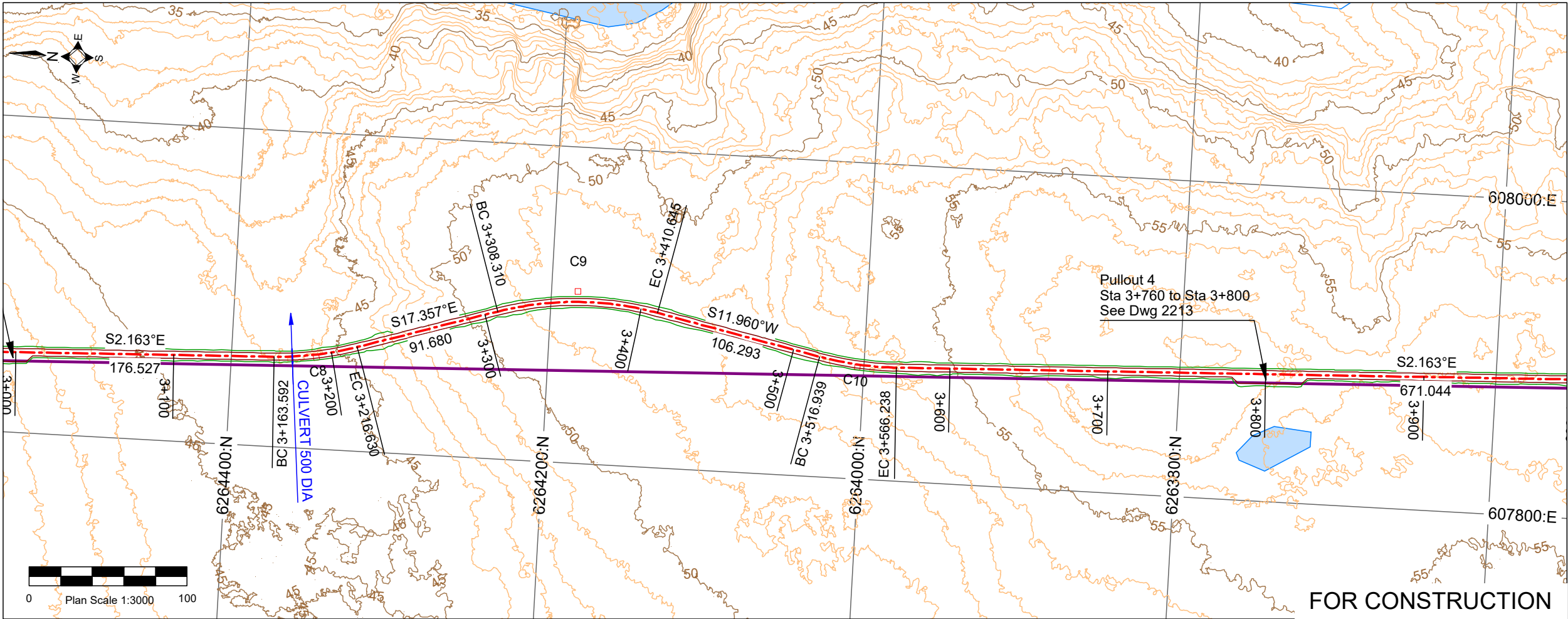


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Horizontal Curves				
	IP X	IP Y	Angle (I)	Radius (R)
C8	607857.846	6264346.300	15.194°	200.000
C9	607908.761	6264183.402	29.317°	200.000
C10	607870.760	6264004.000	14.123°	200.000

Vertical Curves				
	VIP Stn.	VIP Z	K'	Len.(L)
VC30	3+055.000	45.600	35.000	113.789
VC31	3+192.000	44.100	5.100	40.555
VC32	3+227.000	46.500	5.100	5.044
VC33	3+292.000	51.600	15.000	112.549
VC34	3+467.000	52.200	10.000	19.088
VC35	3+618.000	55.600	10.000	16.313
VC36	3+712.000	59.250	25.000	146.212
VC37	3+857.000	56.400	7.500	26.741
VC38	3+932.000	57.600	20.000	52.000

Culverts				
L-Stn m.	Cul DIA mm.	Cul Len m.	Cul Skew deg.	Inlet Z m.
3+175.000	500	9.500	90.000	43.520

- 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.

Legend

Road Centerline

Edge of Road

Top of Cut/Toe of Fill

New Transmission Line

Existing Road

Existing Trail

Profile Original Ground

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

Nunavut Nukkiksautiit Corporation

Anuriqjuak Nukkiksautiit Project

Civil - Roads

Wind Turbine Access Road

Plan and Profile 3+000.000 To 4+000.000