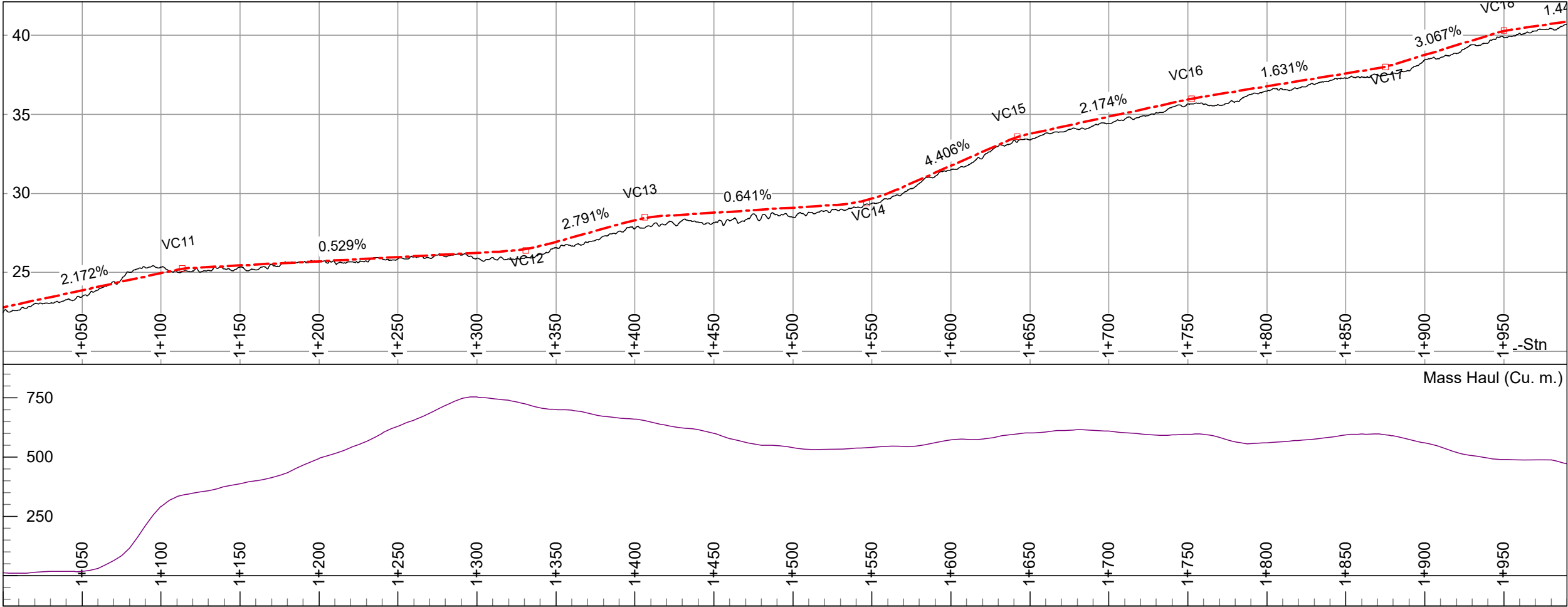
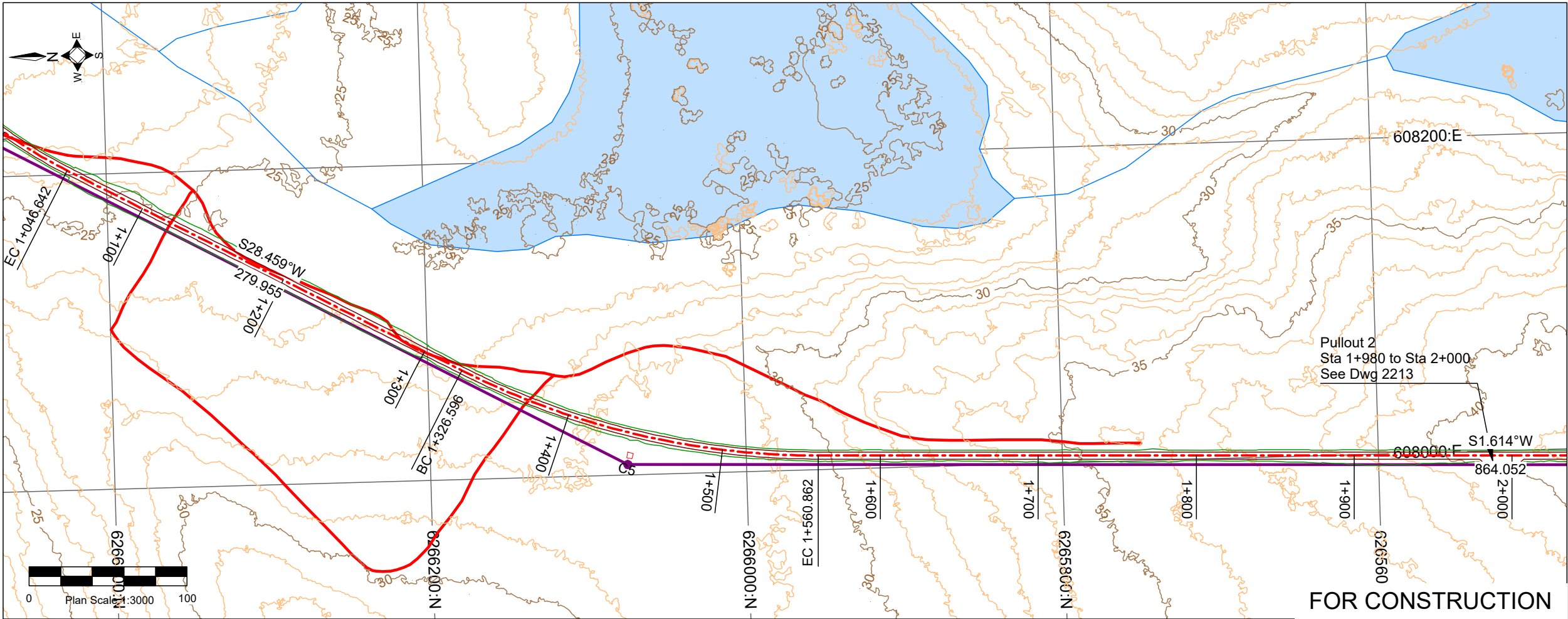


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Horizontal Curves				
	IP X	IP Y	Angle (I)	Radius (R)
C4	608238.000	6266490.000	27.841°	300.000
C5	608012.300	6266073.600	26.845°	500.000

Vertical Curves				
	VIP Stn.	VIP Z	K'	Len.(L)
VC11	1+113.500	25.250	4.500	7.396
VC12	1+330.962	26.400	15.000	33.925
VC13	1+406.217	28.500	10.000	21.498
VC14	1+546.692	29.400	10.000	37.651
VC15	1+642.021	33.600	4.500	10.042
VC16	1+752.403	36.000	7.500	4.072
VC17	1+875.000	38.000	5.100	7.320
VC18	1+950.000	40.300	7.500	12.167

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

- 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

Growler
Energy

Landsvirkjun
Power

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

NWC

Canadian Projects
Limited
A TETRA TECH COMPANY

Nunavut Nukkiksautiit Corporation

Anuriqjuak Nukkiksautiit Project

Civil - Roads

Wind Turbine Access Road

Plan and Profile 1+000.000 To 2+000.000