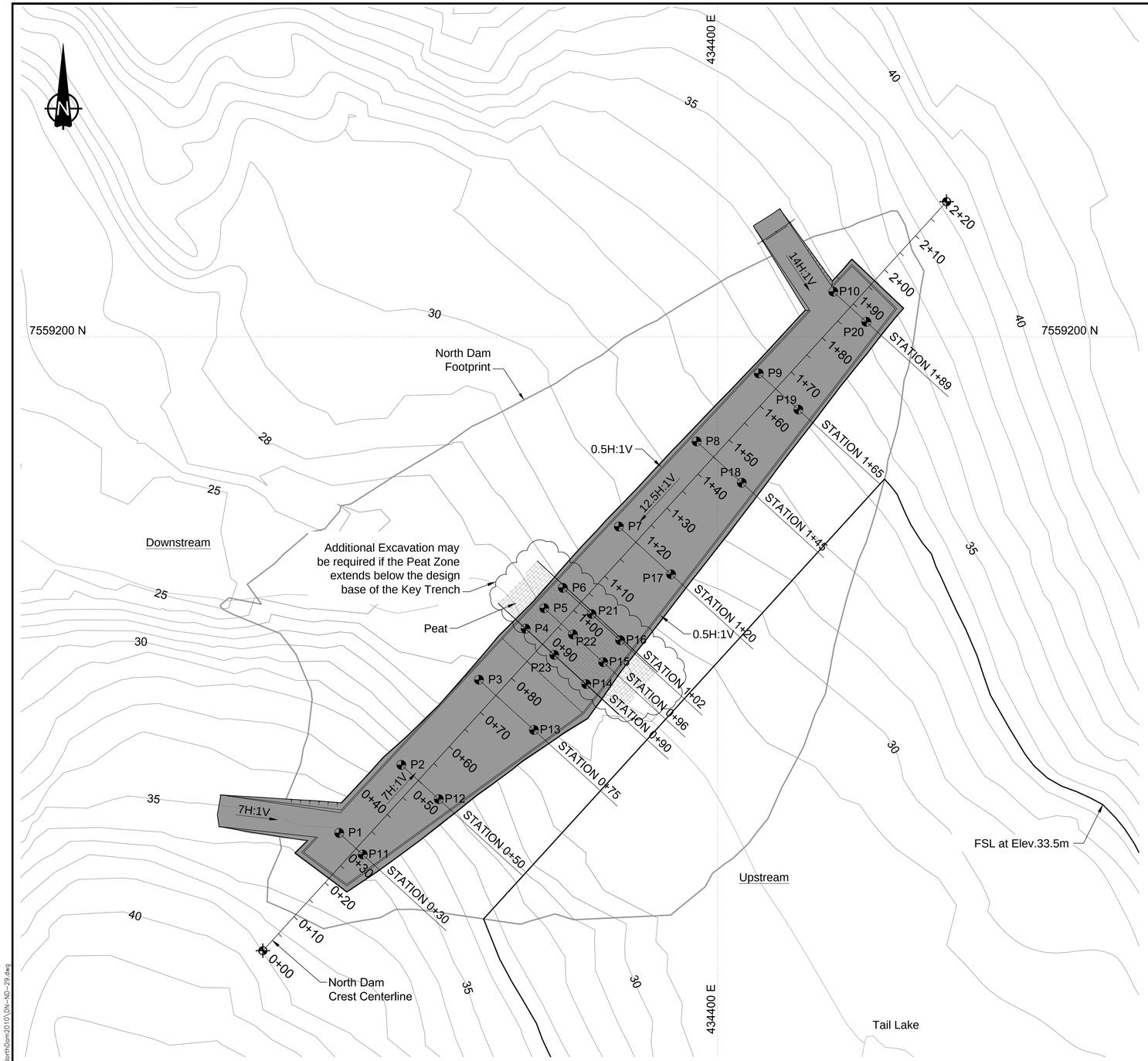

Percolation Borehole Locations			
Point #	Northing	Easting	Collar Elevation
P1	7559092.39	434317.93	35.0
P2	7559107.16	434331.41	32.0
P3	7559125.62	434348.27	27.0
P4	7559136.70	434358.38	26.0
P5	7559141.13	434362.43	27.0
P6	7559145.56	434366.47	28.0
P7	7559158.85	434378.62	30.0
P8	7559177.31	434395.47	31.5
P9	7559192.08	434408.96	33.0
P10	7559209.80	434425.14	35.0
P11	7559087.73	434323.03	36.0
P12	7559099.73	434339.55	32.0
P13	7559114.74	434360.19	28.0
P14	7559124.69	434371.53	28.0
P15	7559129.45	434375.21	28.0
P16	7559134.21	434378.89	28.0
P17	7559148.50	434389.95	30.0
P18	7559168.34	434405.29	32.0
P19	7559184.22	434417.57	33.0
P20	7559203.27	434432.30	35.0
P21	7559139.88	434372.68	27.0
P22	7559135.45	434368.65	27.0
P23	7559131.02	434364.59	27.0

NOTES

1. All percolation test boreholes should be a minimum of 8 m deep.
2. Percolation test boreholes to be a minimum 4-6 inches (100-150mm) in diameter.
3. It is suggested an airtrack drill be used to complete percolation test boreholes.

DRAWING NO.	DRAWING TITLE	DRAWING NO.	DRAWING TITLE
REFERENCE DRAWINGS			

NO.	DESCRIPTION	CHK'D	APP'D	DATE
0	ISSUED FOR CONSTRUCTION	LW	EMR	20JAN11
REVISIONS				

Original Drawings Stamped and Signed by Engineer

PROFESSIONAL ENGINEER'S STAMP

SRK Consulting
Engineers and Scientists
Vancouver

DESIGN: RK | DRAWN: RK/LR | REVIEWED: EMR
CHECKED: RK/LW | APPROVED: EMR | DATE: Jan. 20, 2011
FILE NAME: DN-ND-29.dwg

NEWMONT NORTH AMERICA

HOPE BAY MINING LTD.

SRK JOB NO.: 1CH008.033 | SRK DWG NO.: DN-ND-29

Doris North Project

DRAWING TITLE: North Dam Percolation Test Borehole Locations

NEWMONT DRAWING NO.: HB+T-CIV-CIV-OND-0049 | SHEET 30 OF 30 | REVISION NO. 0

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