



AGNICO EAGLE MINES LIMITED

MEADOWBANK MINE, NUNAVUT

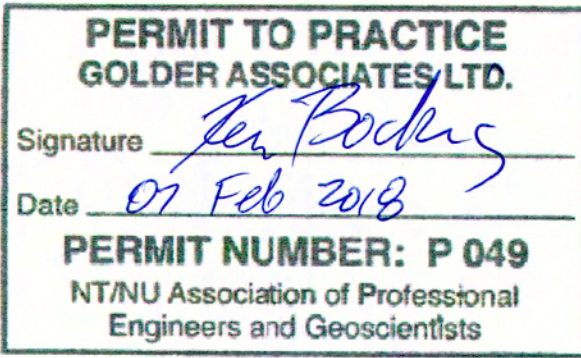
NORTH CELL INTERNAL STRUCTURE

INDEX OF DRAWINGS

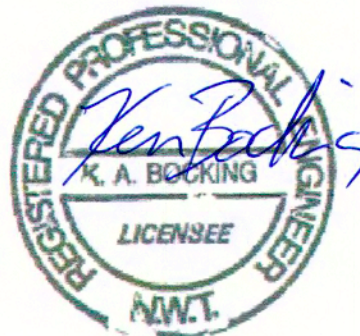
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- GENERAL NOTES:
1. BASE MAP PROVIDED BY AGNICO EAGLE MINES LTD. BASED ON 2008 SURVEY.
 2. ALL DIMENSIONS AND ELEVATIONS ARE IN METERS UNLESS OTHERWISE NOTED.
 3. COORDINATE SYSTEM IS NAD83 UTM ZONE 12.
 4. NORTH CELL MAPPING PROVIDED BY AEM BASED ON 2017 SURVEY.
 5. REFER TO GOLDER TECHNICAL SPECIFICATIONS.

0	2018-02-06	ISSUED FOR CONSTRUCTION	KBH	FZG/MR	KBH	KAB
A	2017-12-21	ISSUED FOR REVIEW	KBH	FZG/MR	KBH	KAB
REV.	YYYY-MM-DD	DESCRIPTION	DESIGNED	PREPARED	REVIEWED	APPROVED



SEAL



CLIENT



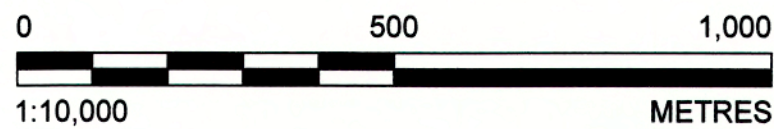
CONSULTANT

AGNICO EAGLE MINES LIMITED



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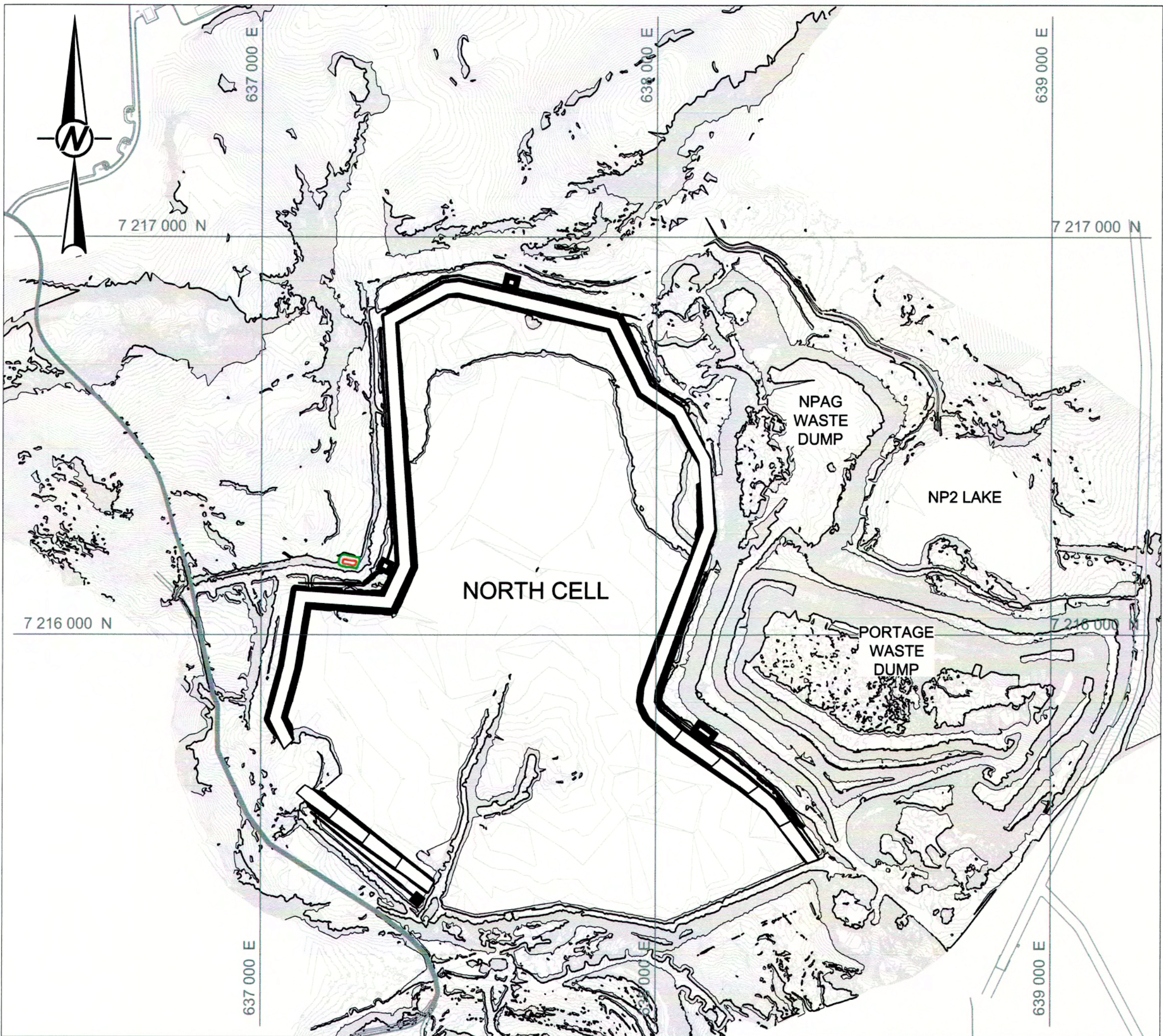
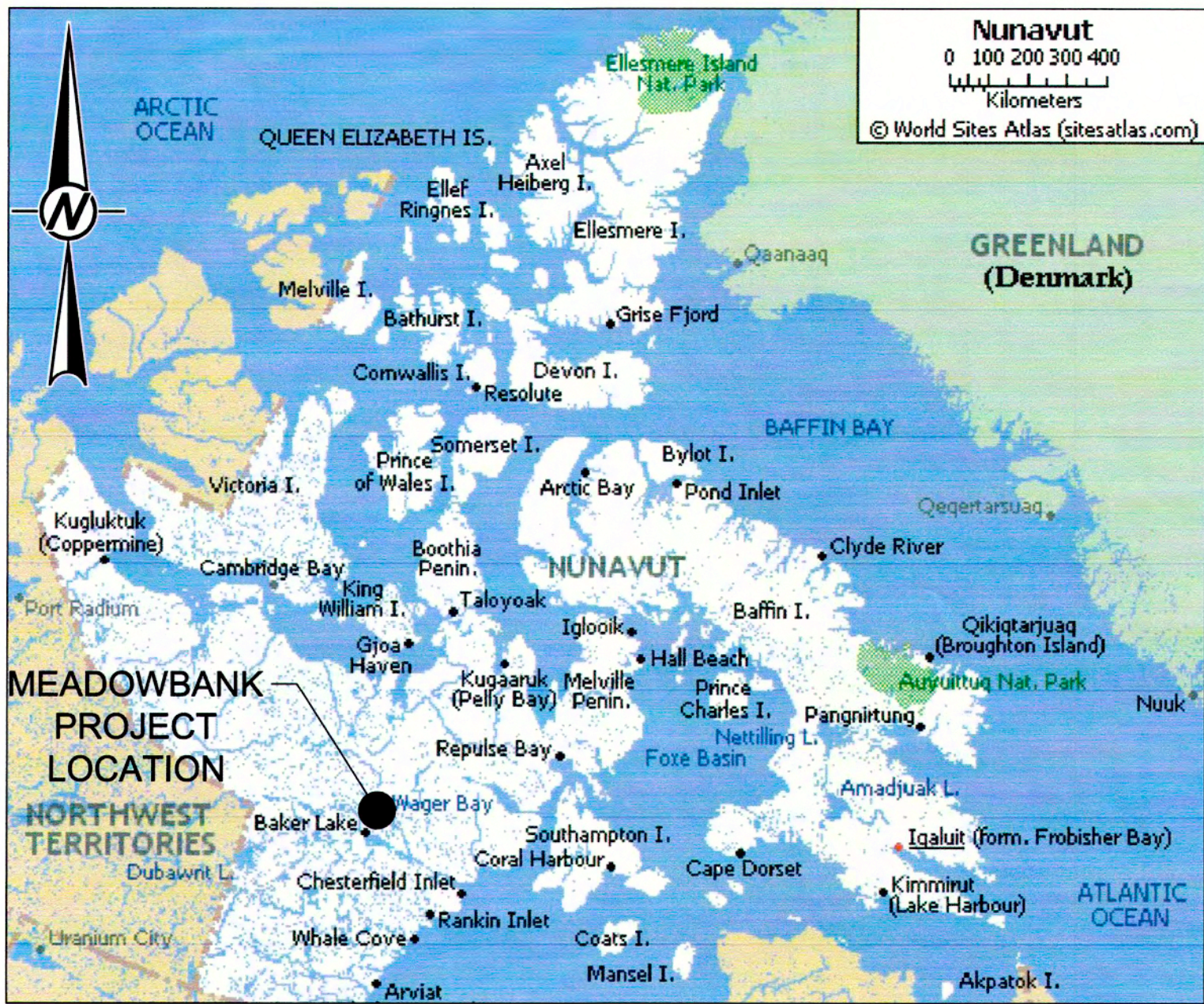
SITE LOCATION PLAN



PROJECT
MEADOWBANK MINE, NUNAVUT
NORTH CELL INTERNAL STRUCTURE

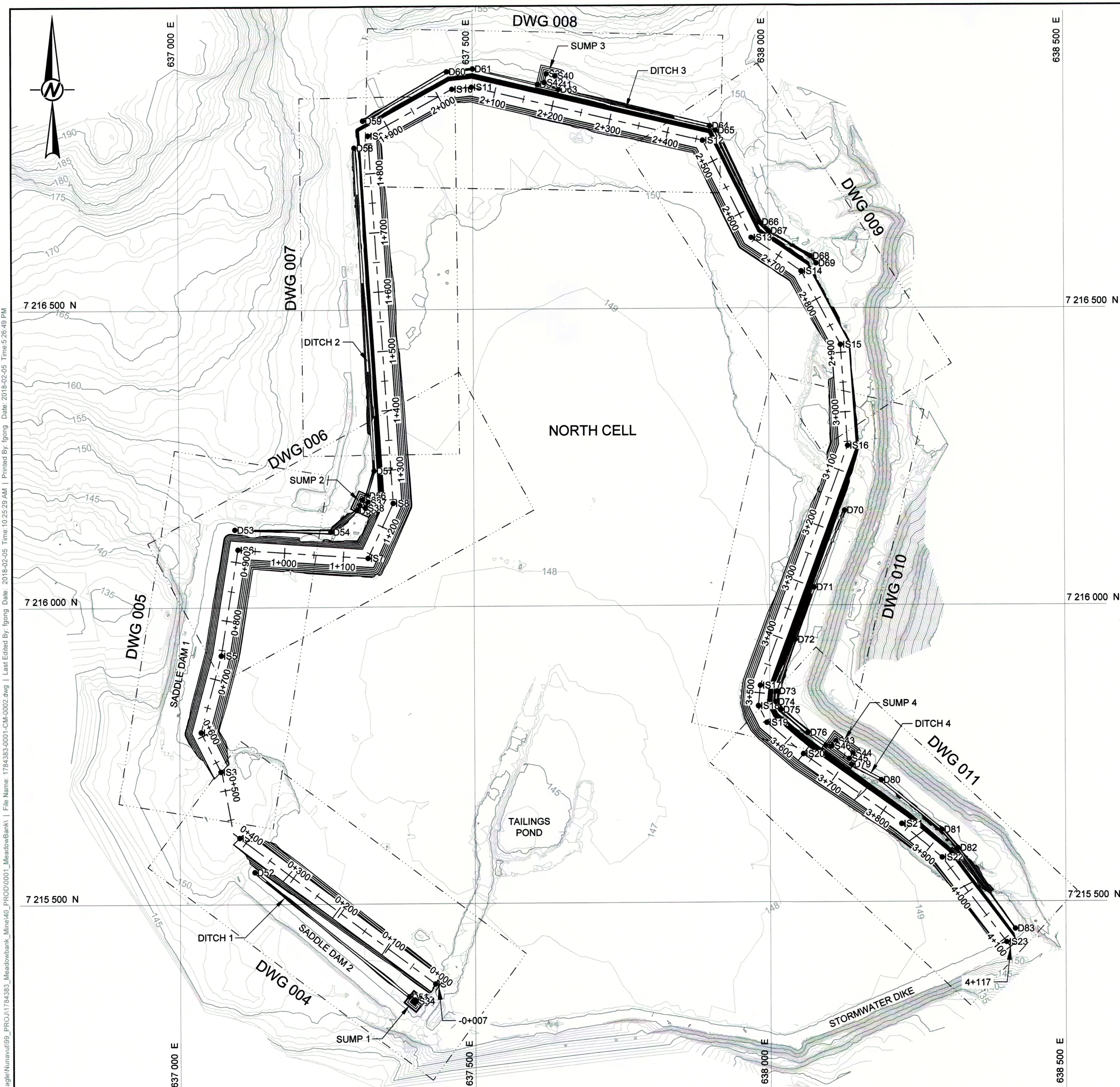
TITLE
COVER PAGE

PROJECT NO. 1784383	PHASE 1000	REV. 0	1 of 13	DRAWING 001
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IF THIS MEASUREMENT DOES NOT MATCH WHAT IS SHOWN, THE SHEET SIZE HAS BEEN MODIFIED FROM: ANSI D 25 mm

Path: \\golder\gpc\CA\Measaurga\SBM\Clients\Agnico_Eagle\Nunavut\09_PROJECT\1784383_Meadowbank_Mine\dwg\PROC0001_NORTH CELL Internal Structure.dwg | File Name: 1784383_Meadowbank_Mine.dwg | Printed By: gpc | Date: 2018-02-05 Time: 10:25:29 AM | Last Edited By: gpc | Date: 2018-02-05 Time: 5:26:49 PM

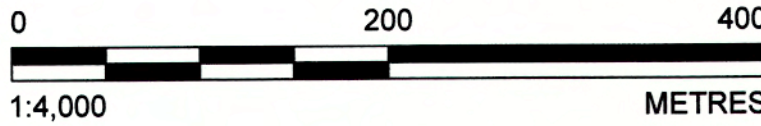


INTERNAL STRUCTURE SETOUT TABLE			
POINT No.	EASTING (m)	NORTHING (m)	ELEVATION (m)
IS1	637432.12	7215364.78	150.00
IS2	637101.00	7215612.00	154.00
IS3	637069.55	7215723.28	154.00
IS4	637036.11	7215789.84	154.00
IS5	637070.78	7215919.18	154.00
IS6	637099.63	7216097.02	154.00
IS7	637320.32	7216082.07	154.00
IS8	637363.21	7216174.28	154.00
IS9	637322.40	7216792.88	154.00
IS10	637465.06	7216870.26	154.00
IS11	637498.11	7216873.62	154.00
IS12	637889.42	7216782.52	154.00
IS13	637970.98	7216618.22	154.00
IS14	638055.52	7216562.29	154.00
IS15	638121.59	7216437.93	154.00
IS16	638133.06	7216268.07	154.00
IS17	637983.81	7215864.55	154.00
IS18	637980.52	7215830.00	154.00
IS19	637994.77	7215802.11	154.00
IS20	638056.59	7215749.24	154.00
IS21	638222.43	7215631.08	152.27
IS22	638290.71	7215574.18	151.52
IS23	638399.63	7215431.48	150.00

SUMP SETOUT TABLE			
POINT No.	EASTING (m)	NORTHING (m)	ELEVATION (m)
S31	637397.20	7215333.56	144.50
S32	637394.87	7215335.45	144.50
S33	637396.75	7215337.78	144.50
S34	637399.09	7215335.89	144.50
S35	637306.84	7216170.92	144.25
S36	637311.11	7216179.97	144.25
S37	637320.15	7216175.70	144.25
S38	637315.88	7216166.65	144.25
S39	637625.13	7216895.29	145.00
S40	637639.74	7216891.87	145.00
S41	637636.32	7216877.27	145.00
S42	637621.71	7216880.68	145.00
S43	638111.33	7215770.92	145.00
S44	638140.46	7215749.76	145.00
S45	638133.99	7215740.86	145.00
S46	638104.87	7215762.02	145.00

DITCH SETOUT TABLE			
POINT No.	EASTING (m)	NORTHING (m)	ELEVATION (m)
D51	637387.65	7215343.22	148.00
D52	637126.42	7215554.20	149.48
D53	637094.42	7216130.77	149.75
D54	637257.31	7216126.67	147.99
D55	637301.58	7216162.63	147.50
D56	637318.53	7216187.25	147.50
D57	637330.91	7216228.90	147.88
D58	637298.98	7216772.33	151.53
D59	637313.66	7216818.01	149.50
D60	637456.04	7216899.50	149.01
D61	637500.04	7216903.98	148.88
D62	637610.21	7216877.43	148.50
D63	637645.21	7216869.00	148.50
D64	637901.58	7216807.22	149.15
D65	637911.29	7216799.60	149.19
D66	637985.54	7216644.31	149.67
D67	638000.22	7216629.37	149.73
D68	638071.22	7216587.37	149.96
D69	638080.74	7216575.37	150.00
D70	638127.38	7216159.27	149.50
D71	638075.66	7216030.12	149.04
D72	638043.46	7215942.09	148.74
D73	638011.80	7215854.52	148.43
D74	638010.10	7215836.52	148.37
D75	638018.61	7215823.37	148.32
D76	638064.00	7215785.18	148.12
D77	638094.41	7215762.95	148.00
D78	638138.09	7215731.20	148.00
D79	638138.09	7215731.20	148.00
D80	638188.00	7215704.84	148.14
D81	638290.32	7215620.95	148.48
D82	638317.36	7215589.97	148.58
D83	638414.30	7215454.05	149.00

PERMIT TO PRACTICE
GOLDER ASSOCIATES LTD.
Signature *Ken Baskin*
Date *07 Feb 2018*
PERMIT NUMBER: P 049
NT/NU Association of Professional
Engineers and Geoscientists



REV.	YYYY-MM-DD	DESCRIPTION	DESIGNED	PREPARED	REVIEWED	APPROVED
0	2018-02-06	ISSUED FOR CONSTRUCTION	KBH	FZG	KBH	KAB
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CONSULTANT

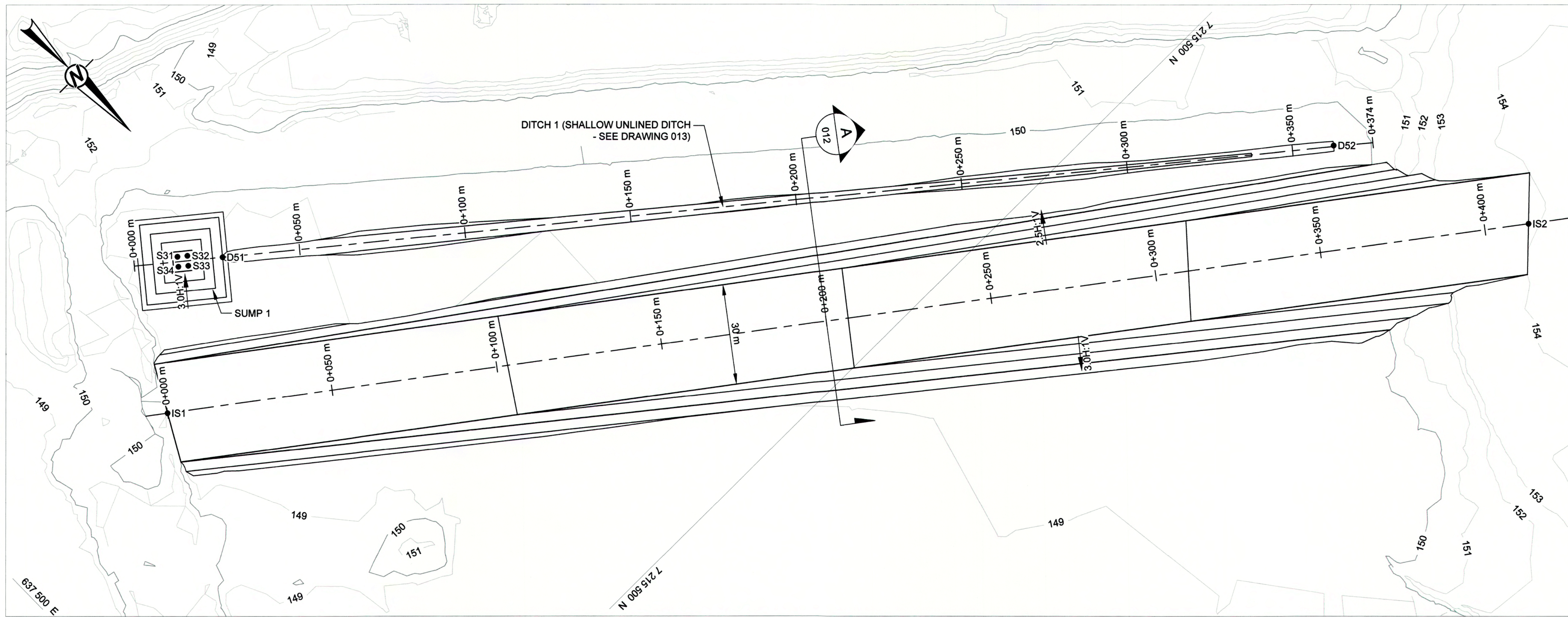
GOLDER

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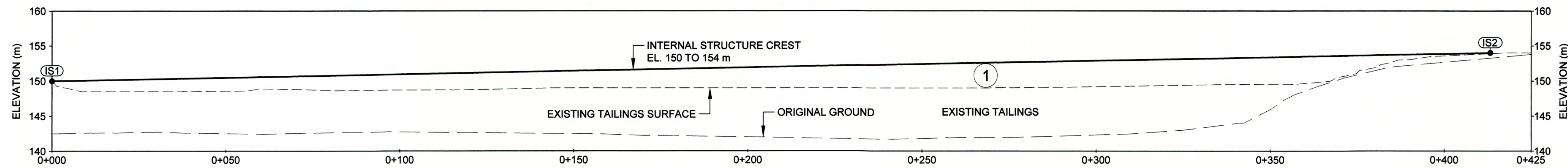
PROJECT MEADOWBANK MINE, NUNAVIT NORTH CELL INTERNAL STRUCTURE			
TITLE GENERAL ARRANGEMENT PLAN			
PROJECT NO. 1784383	PHASE 1000	REV. 0	2 of 13 DRAWING 002

IF THIS MEASUREMENT DOES NOT MATCH WHAT IS SHOWN, THE SHEET SIZE HAS BEEN MODIFIED FROM ANSI/D 25 mm

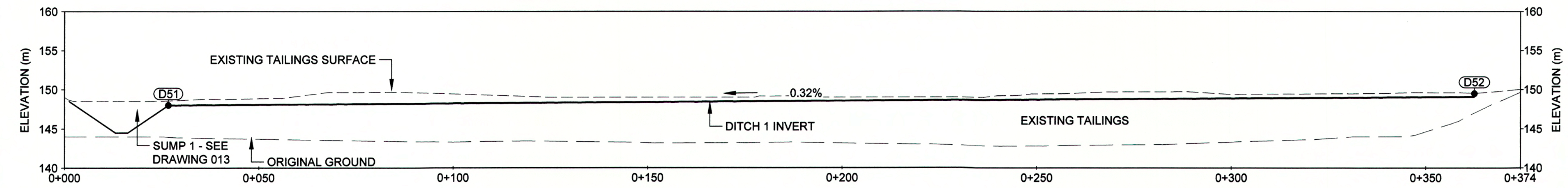
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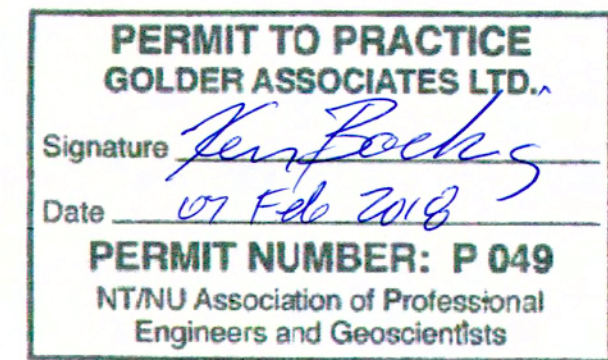
PLAN VIEW OF INTERNAL STRUCTURE AND DOWNSTREAM TOE DITCH
SCALE 1:750 m



INTERNAL STRUCTURE PROFILE 0+000 TO 0+425
SCALE 1:750 m
VERTICAL 2X

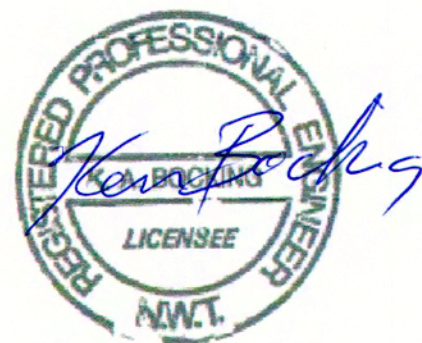


DITCH 1 PROFILE 0+000 TO 0+378
SCALE 1:750 m
VERTICAL 2X



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PROJECT

MEADOWBANK MINE, NUNAVUT
NORTH CELL INTERNAL STRUCTURE

TITLE

INTERNAL STRUCTURE AND DITCH PLAN AND PROFILE 1 OF 8

PROJECT NO.
1784383

PHASE
1000

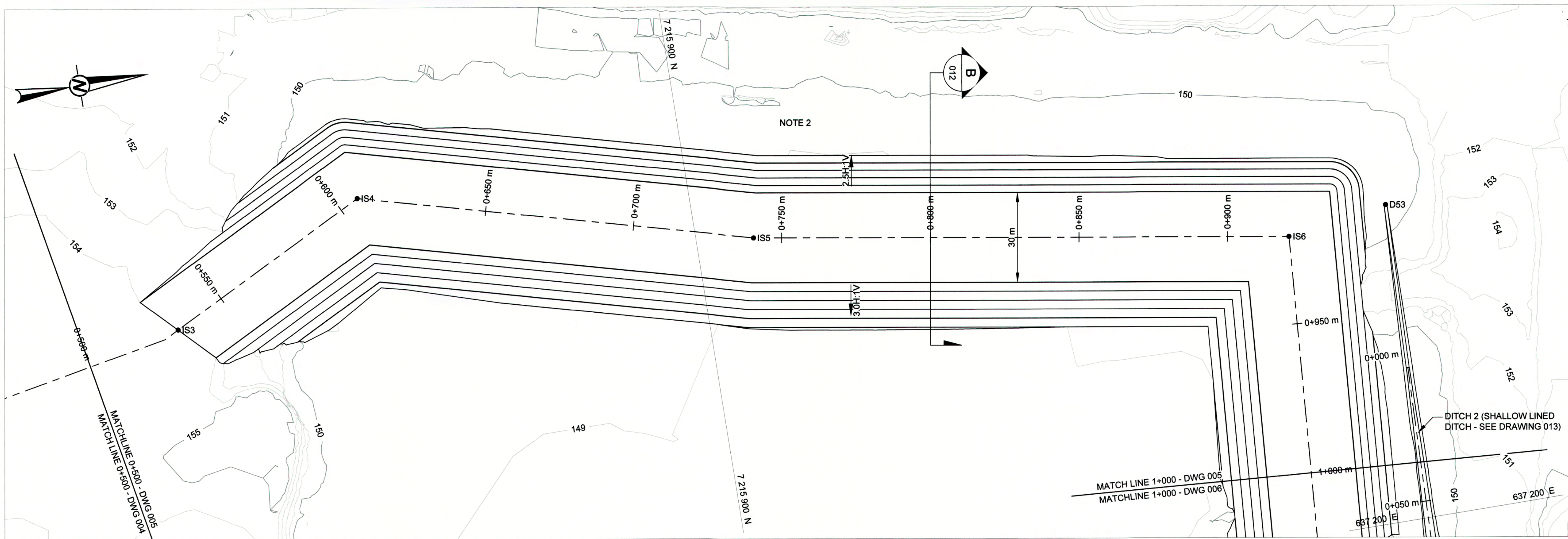
REV.
0

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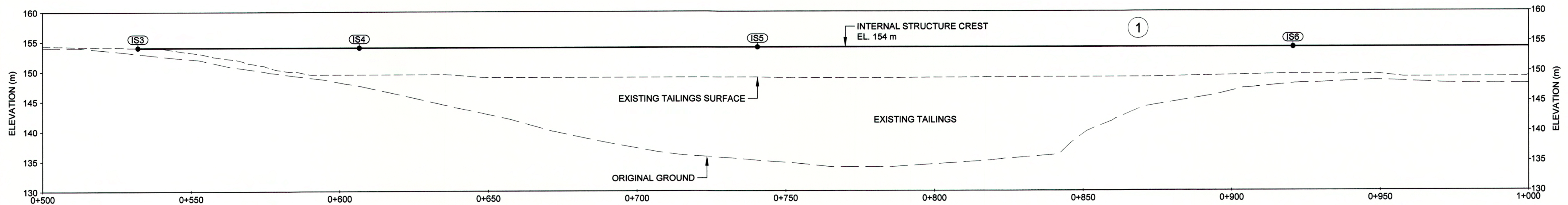
DRAWING
004

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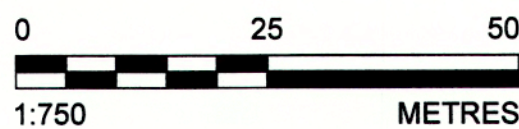
PLAN VIEW OF INTERNAL STRUCTURE AND DOWNSTREAM TOE DITCH
SCALE 1:750 m



INTERNAL STRUCTURE PROFILE 0+500 TO 1+000
SCALE 1:750 m
VERTICAL 2X

NOTE(S)
1. REFER TO DRAWING 002 FOR SETOUT POINTS.
2. PUMP WATER FROM LOW AREA AS NECESSARY.

LEGEND
1 RUN OF MINE WASTE ROCK



PERMIT TO PRACTICE
GOLDER ASSOCIATES LTD.
Signature: *Ken Boeking*
Date: 07 Feb 2018
PERMIT NUMBER: P 049
NT/NU Association of Professional
Engineers and Geoscientists

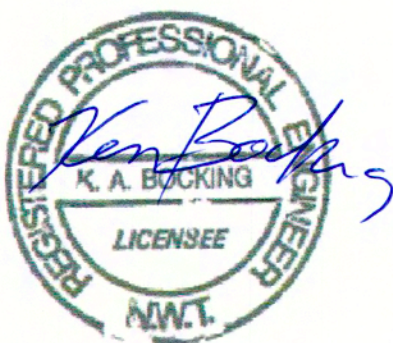
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PROJECT
MEADOWBANK MINE, NUNAVUT
NORTH CELL INTERNAL STRUCTURE

TITLE
INTERNAL STRUCTURE AND DITCH PLAN AND PROFILE 2 OF 8

PROJECT NO. 1784383
PHASE 1000
REV. 0
5 of 13
DRAWING 005

REV.	YYYY-MM-DD	DESCRIPTION	DESIGNED	PREPARED	REVIEWED	APPROVED
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A	2017-12-21	ISSUED FOR REVIEW	KBH	FZG	KBH	KAB