Engineering Drawings for the Roberts Bay Fuel Tank Farm, Doris North Project, Nunavut, Canada

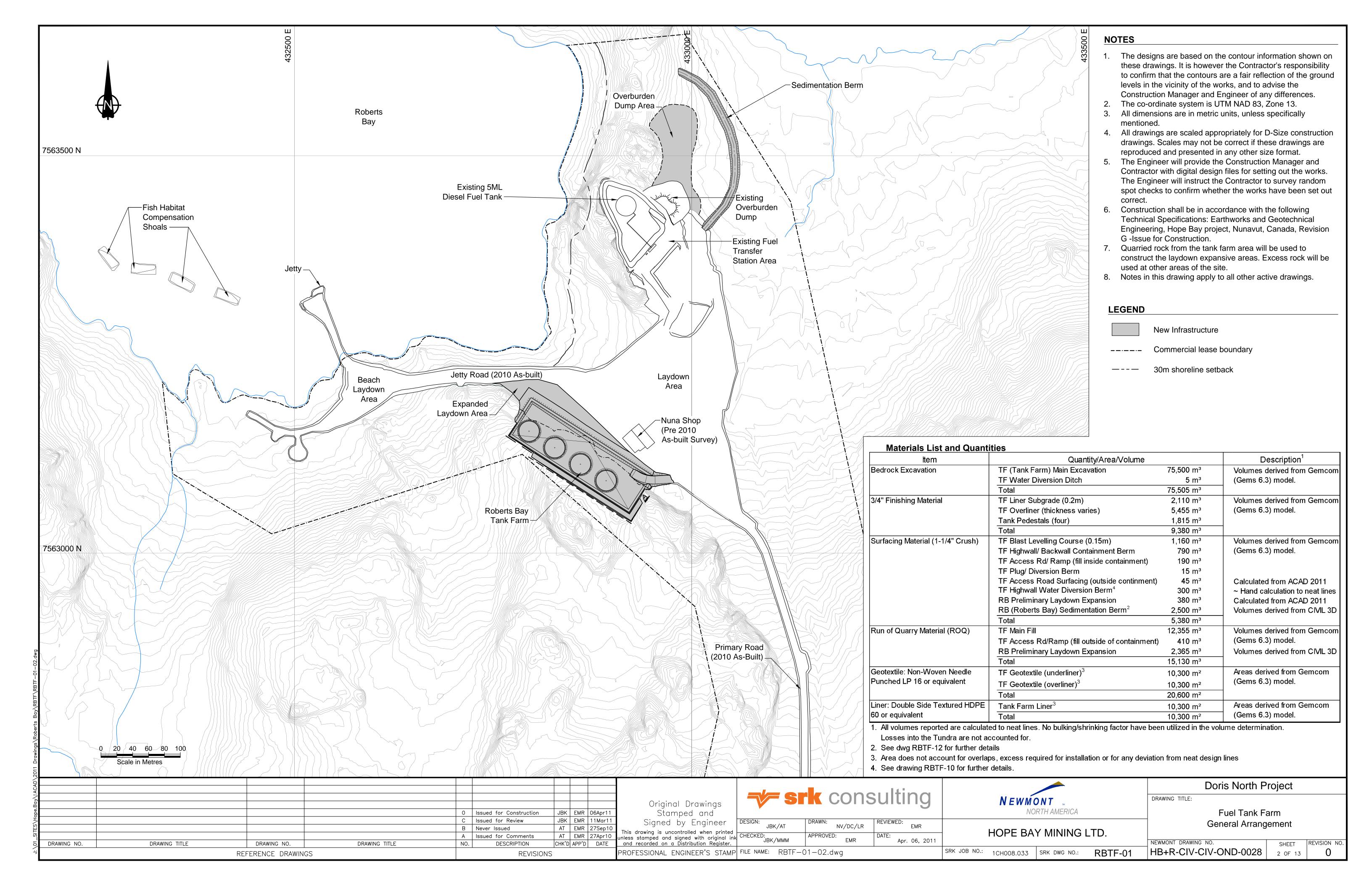
ACTIVE DRAWING STATUS

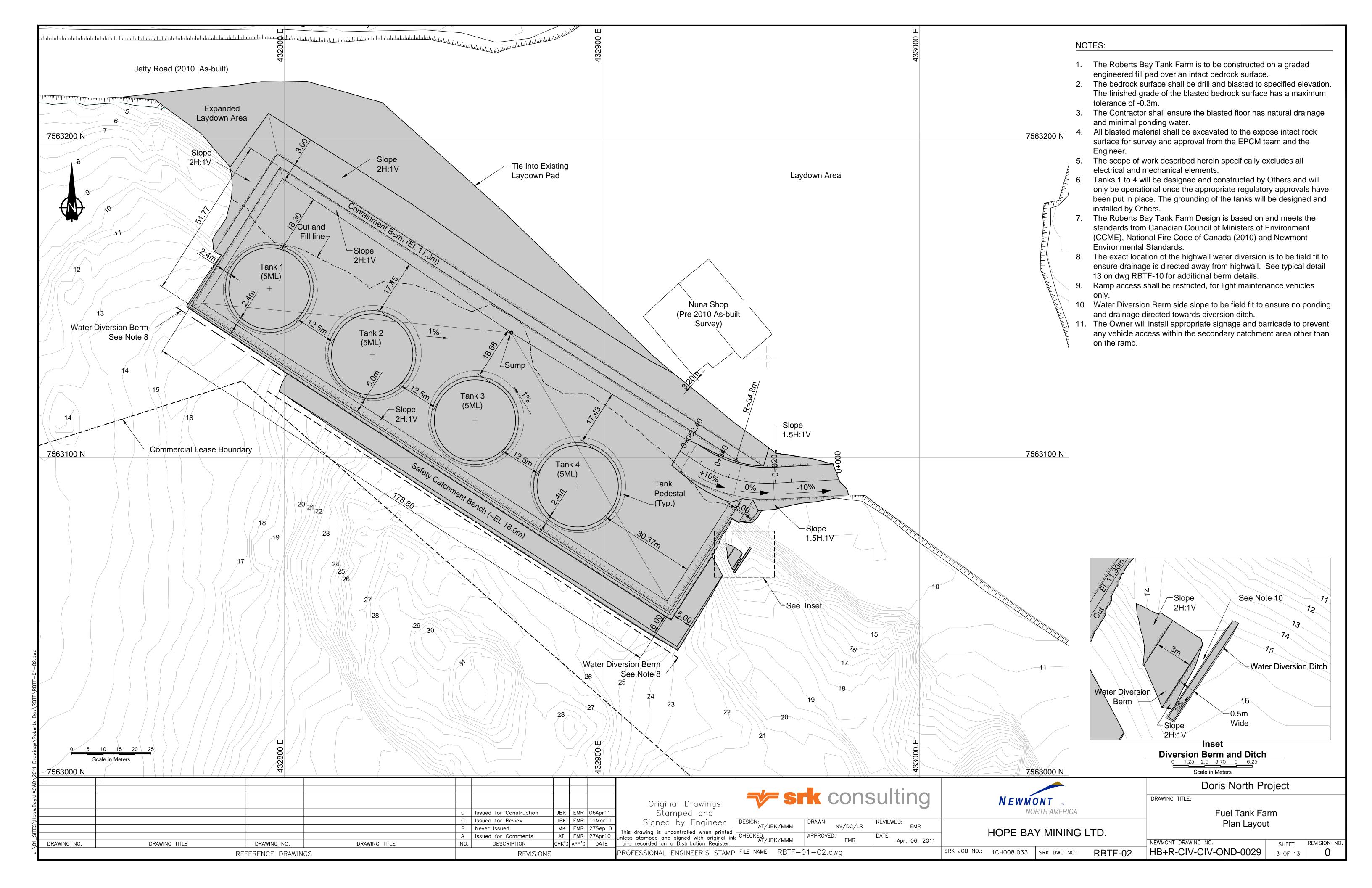
DWG NUMBER	NEWMONT DWG NUMBER	DRAWING TITLE	REVISION	DATE	STATUS		OLD/REPLACED REVISION	NS
RBTF-00	HB+R-CIV-CIV-OND-0027	Engineering Drawings for the Roberts Bay Fuel Tank Farm	0	April 6, 2011	Issued for Construction	Rev. C, Mar. 11, 2011	Rev. B, Sept. 27, 2010	Rev. A, April 27, 2010
RBTF-01	HB+R-CIV-CIV-OND-0028	Fuel Tank Farm General Arrangement	0	April 6, 2011	Issued for Construction	Rev. C, Mar. 11, 2011	Rev. B, Sept. 27, 2010	Rev. A, April 27, 2010
RBTF-02	HB+R-CIV-CIV-OND-0029	Fuel Tank Farm Plan Layout	0	April 6, 2011	Issued for Construction	Rev. C, Mar. 11, 2011	Rev. B, Sept. 27, 2010	Rev. A, April 27, 2010
RBTF-03	HB+R-CIV-CIV-OND-0042	Fuel Tank Farm Bedrock Excavation	0	April 6, 2011	Issued for Construction	Rev. A, Mar. 11, 2011		
RBTF-04	HB+R-CIV-CIV-OND-0043	Fuel Tank Farm Subgrade Plan	0	April 6, 2011	Issued for Construction	Rev. A, Mar. 11, 2011		
RBTF-05	HB+R-CIV-CIV-OND-0044	Fuel Tank Farm Subgrade Sections and Details	0	April 6, 2011	Issued for Construction	Rev. A, Mar. 11, 2011		
RBTF-06	HB+R-CIV-CIV-OND-0045	Fuel Tank Farm Final Layout Plan (with Stake Out Points)	0	April 6, 2011	Issued for Construction	Rev. A, Mar. 11, 2011		
RBTF-07	HB+R-CIV-CIV-OND-0030	Fuel Tank Farm Sections Sheet 1 of 2	0	April 6, 2011	Issued for Construction	Rev. C, Mar. 11, 2011	Rev. B, Sept. 27, 2010	Rev. A, April 27, 2010
RBTF-08	HB+R-CIV-CIV-OND-0046	Fuel Tank Farm Sections Sheet 2 of 2	0	April 6, 2011	Issued for Construction	Rev. A, Mar. 11, 2011		
RBTF-09	HB+R-CIV-CIV-OND-0031	Fuel Tank Farm Details Sheet 1 of 2	0	April 6, 2011	Issued for Construction	Rev. C, Mar. 11, 2011	Rev. B, Sept. 27, 2010	Rev. A, April 27, 2010
RBTF-10	HB+R-CIV-CIV-OND-0047	Fuel Tank Farm Details Sheet 2 of 2	0	April 6, 2011	Issued for Construction	Rev. A, Mar. 11, 2011		
RBTF-11	HB+R-CIV-CIV-OND-0048	Roberts Bay Preliminary Laydown Expansion	0	April 6, 2011	Issued for Construction	Rev. A, Mar. 11, 2011		
RBTF-12	HB+R-CIV-CIV-OND-0039	Roberts Bay Overburden Storage Area and Sedimentation Control Berm	0	April 6, 2011	Issued for Construction	Rev. B, Mar. 11, 2011	Rev. A, Sept. 27, 2010	

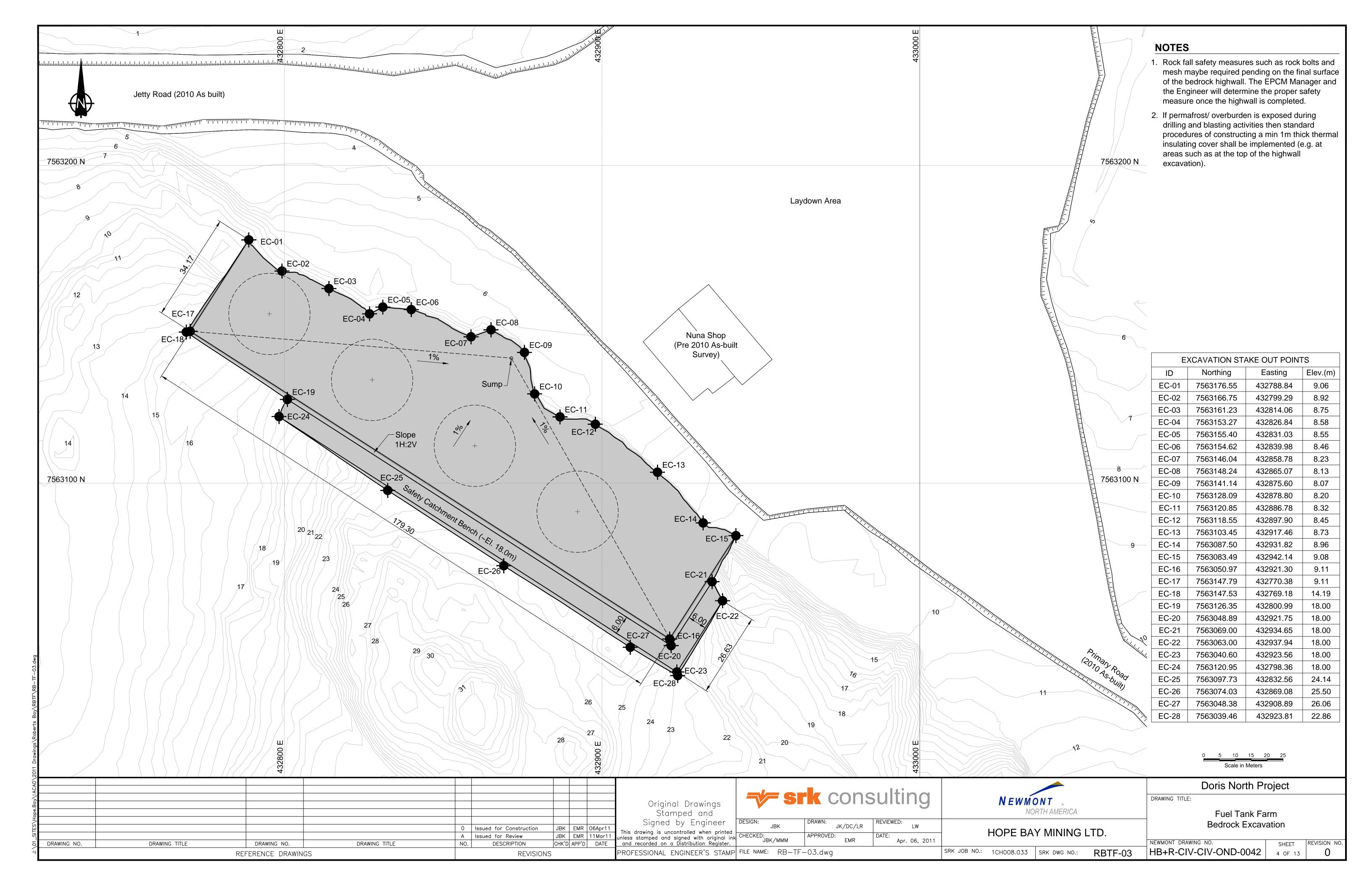
HOPE BAY MINING LTD.

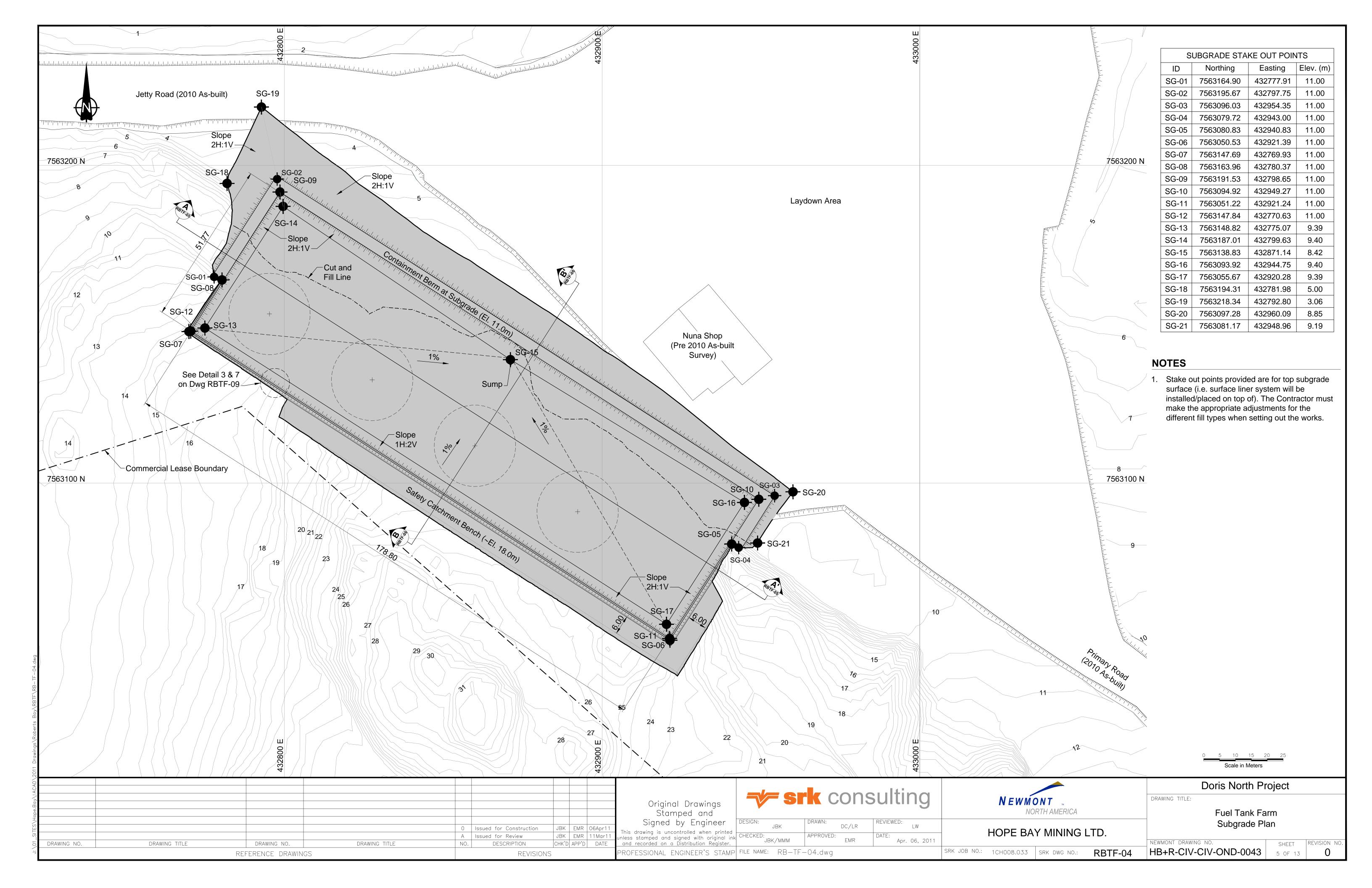


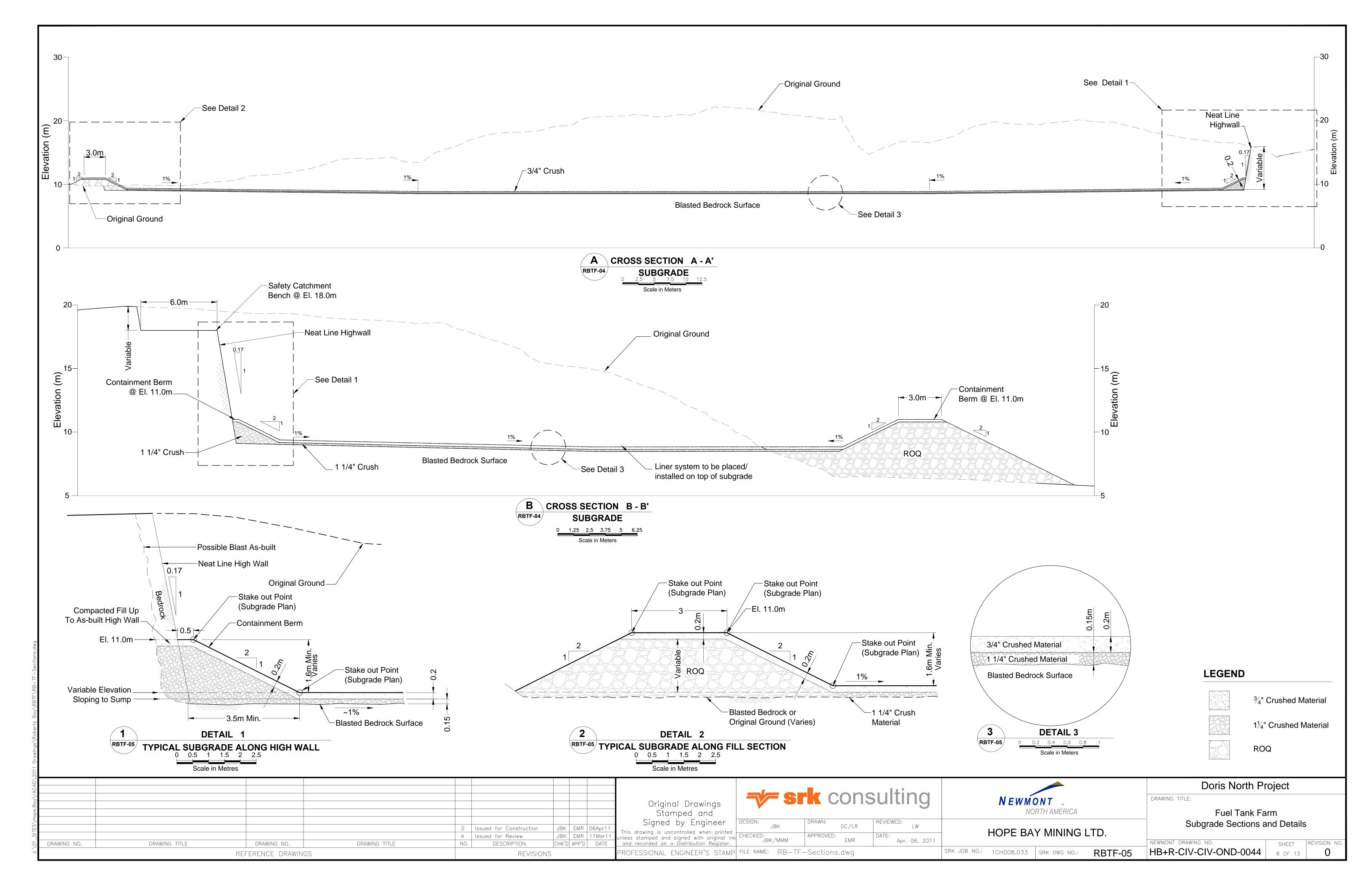
PROJECT NO: 1CH008.033
ISSUED FOR CONSTRUCTION
Revision 0
April 6, 2011
RBTF-00 / HB+R-CIV-CIV-OND-0027

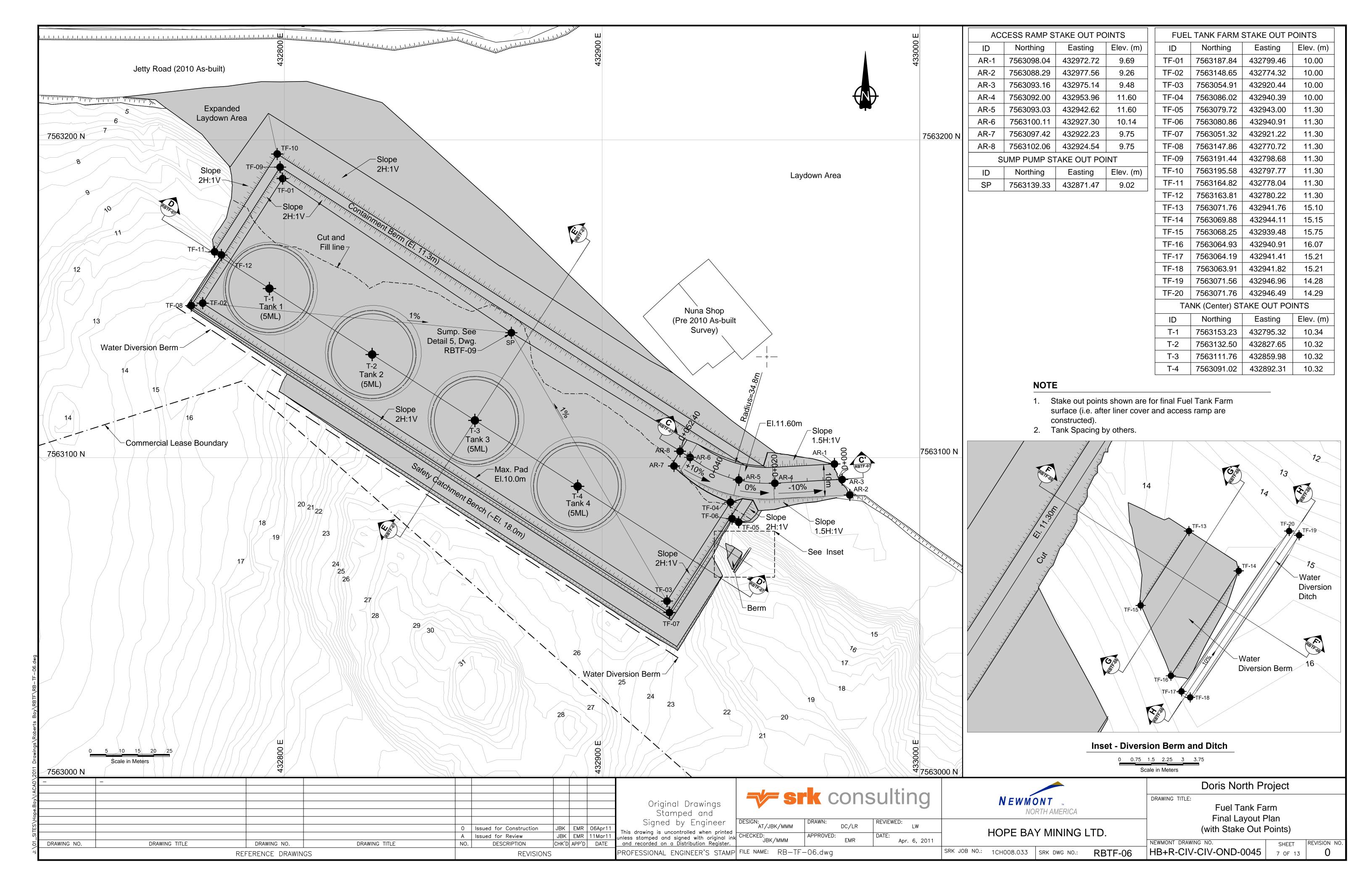


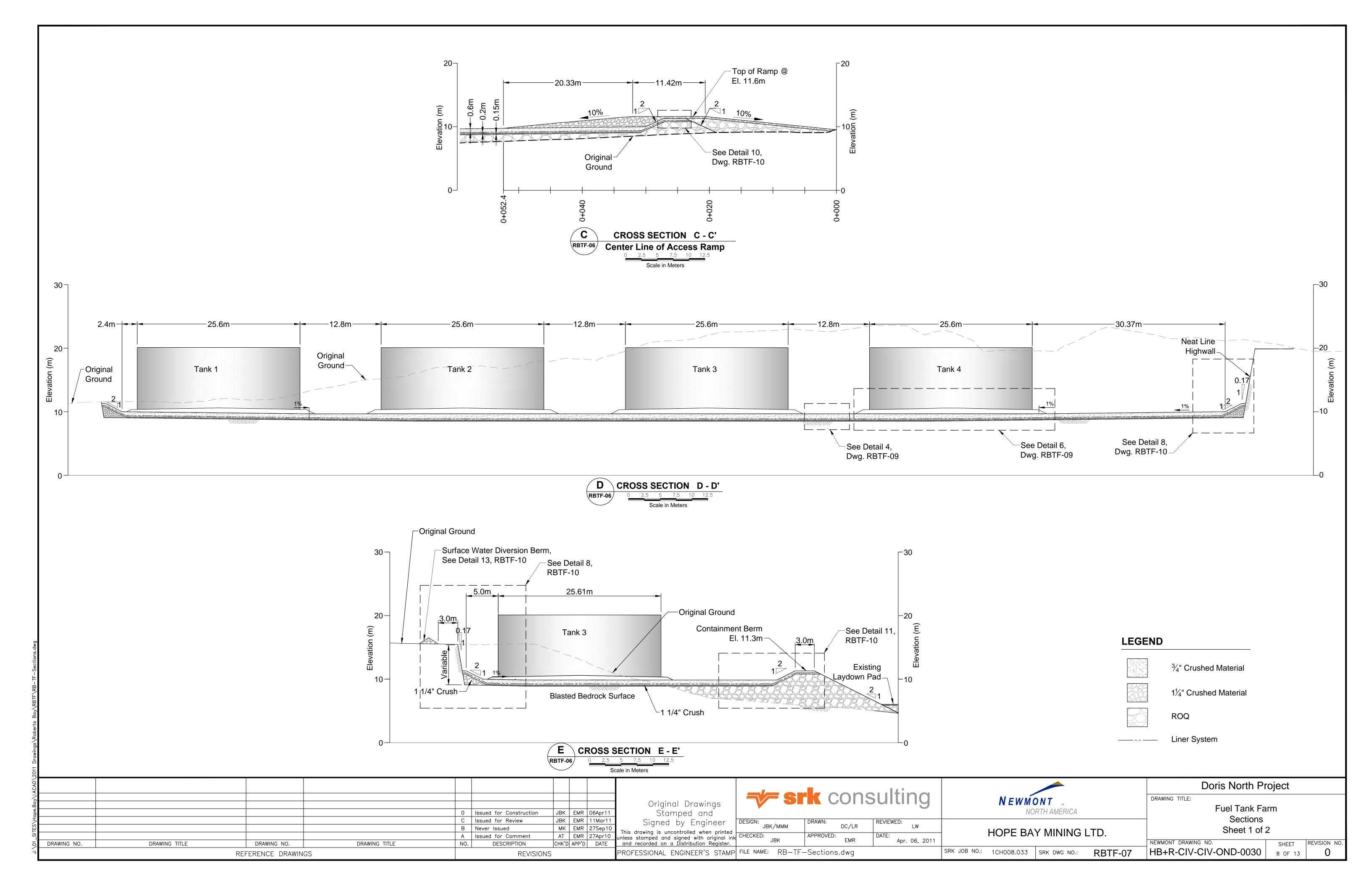


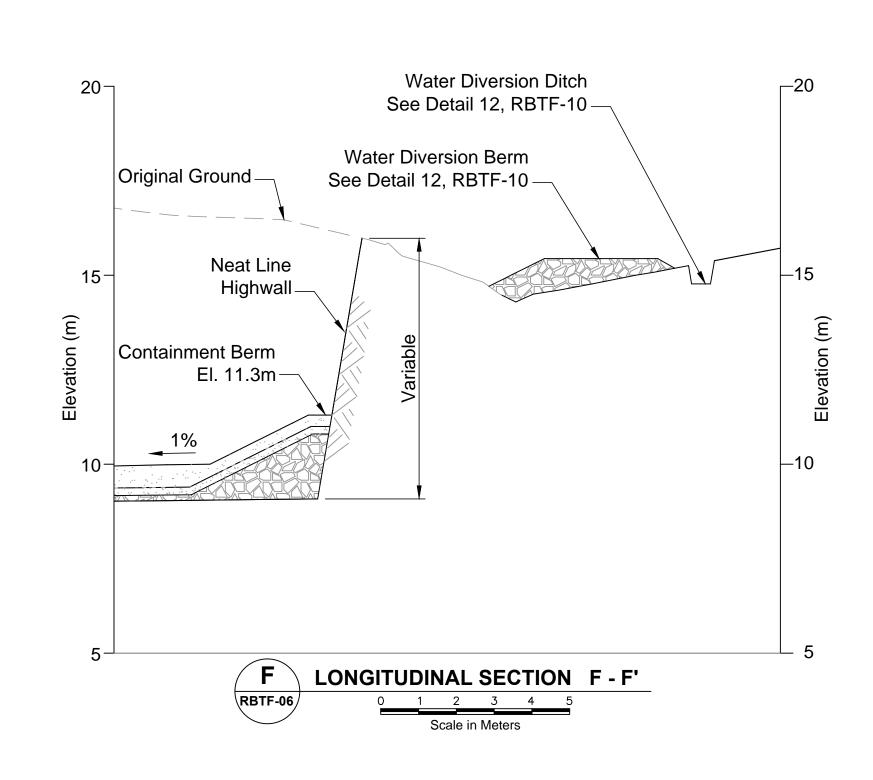


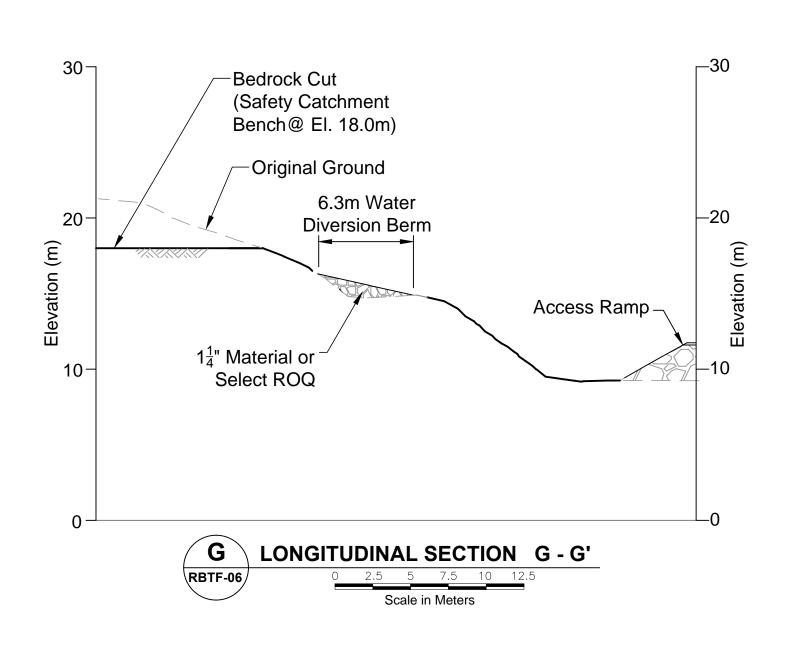


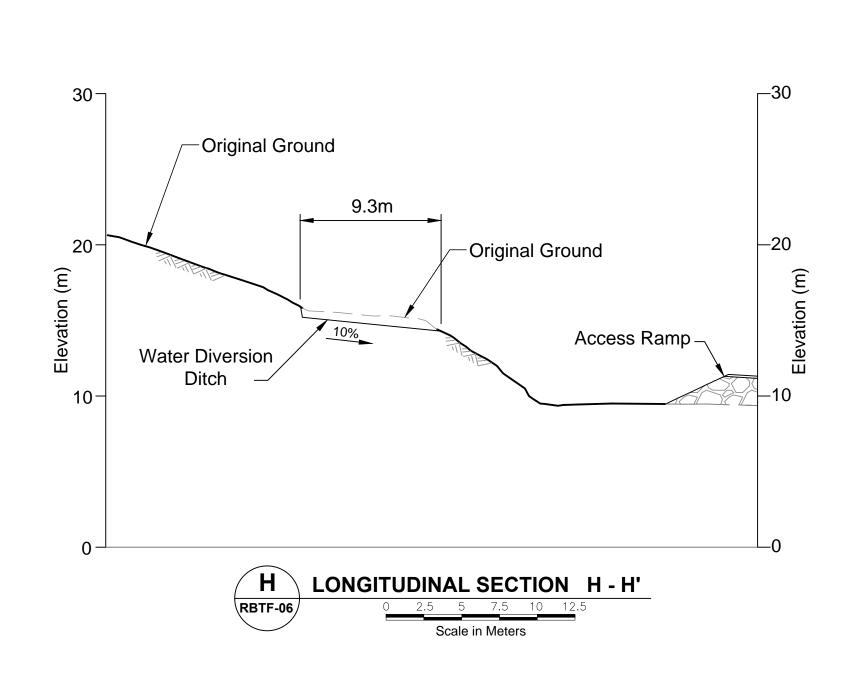


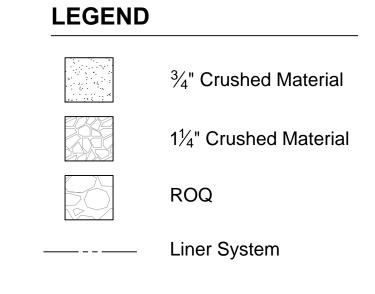




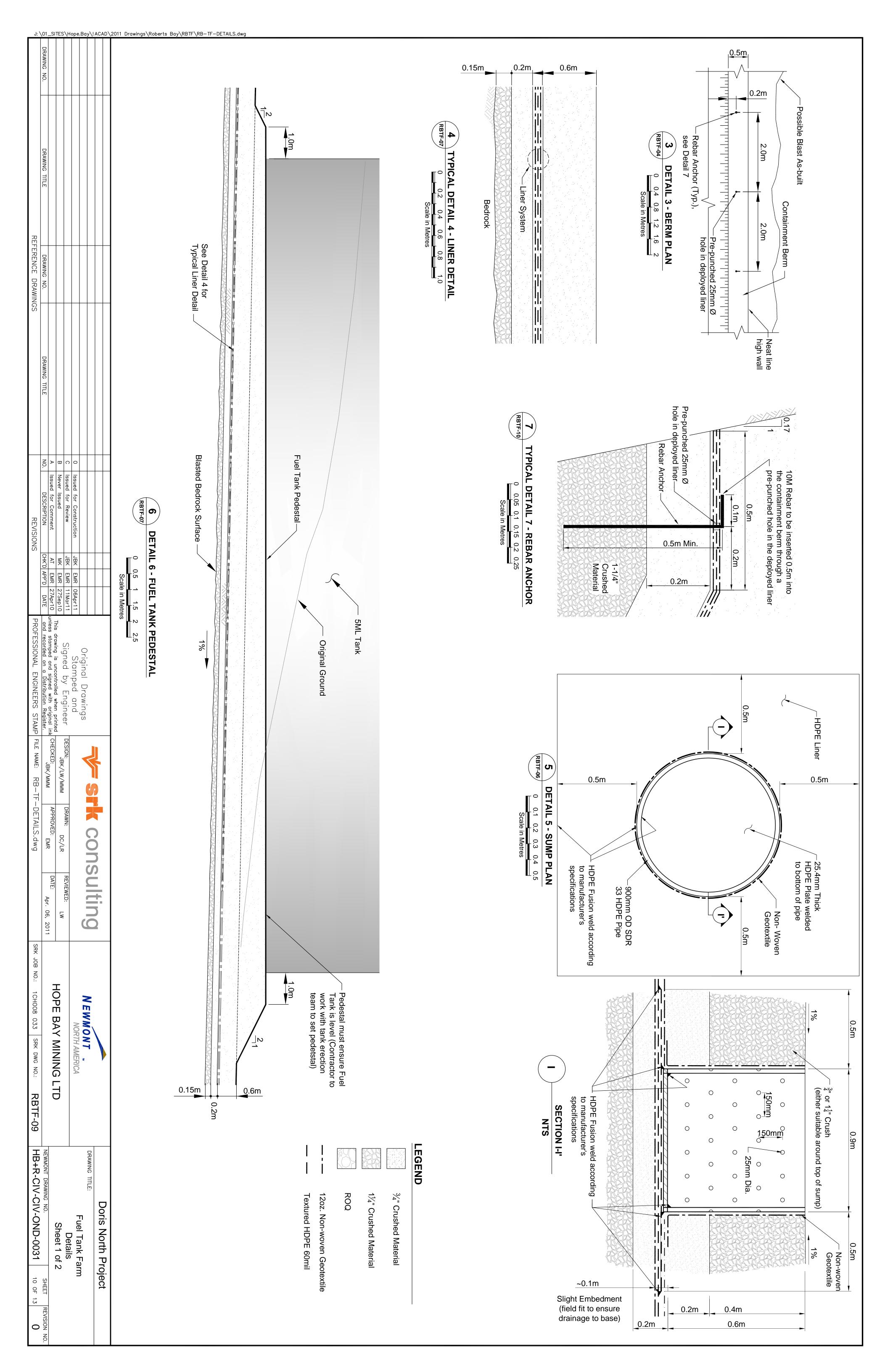


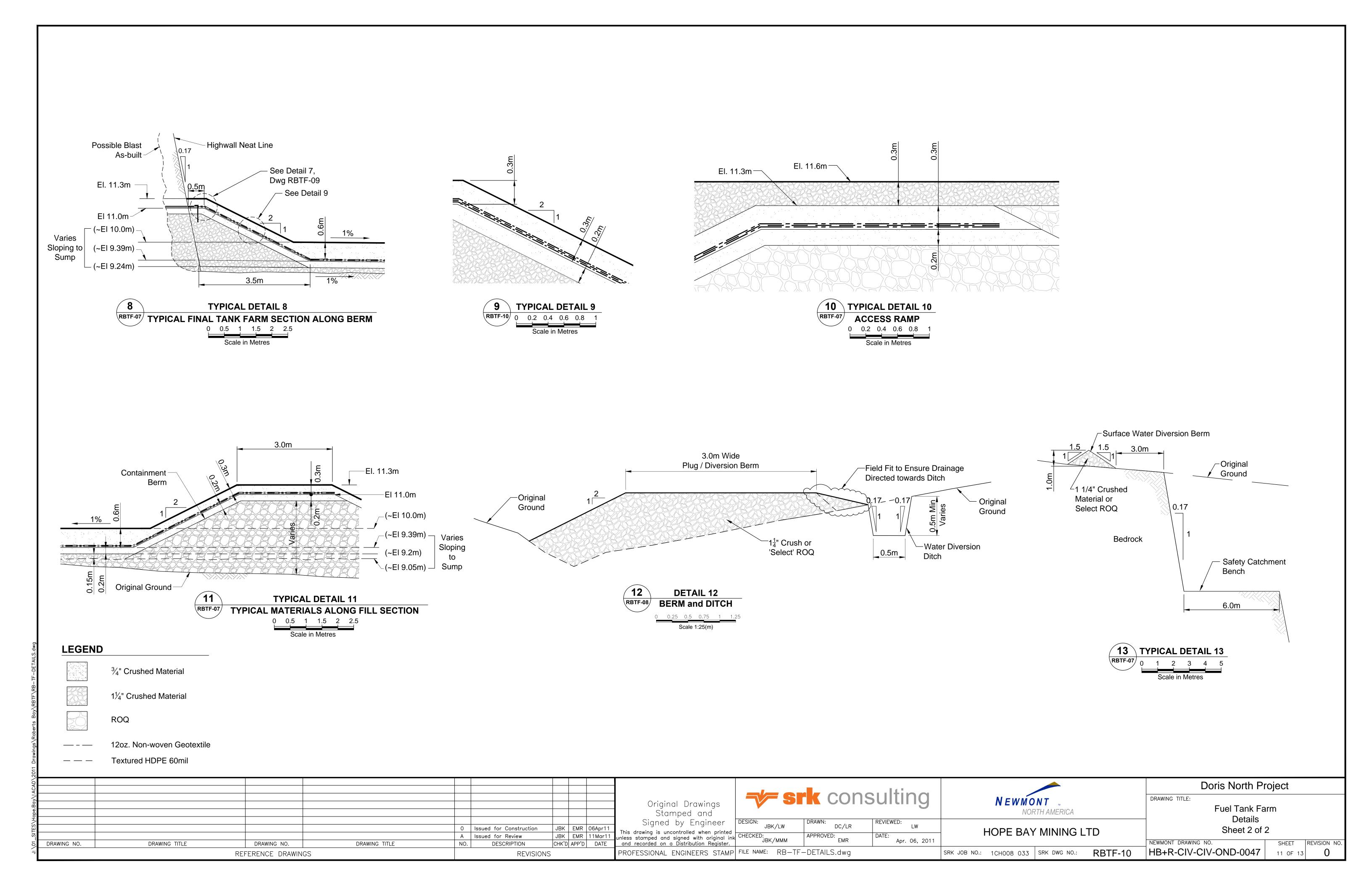


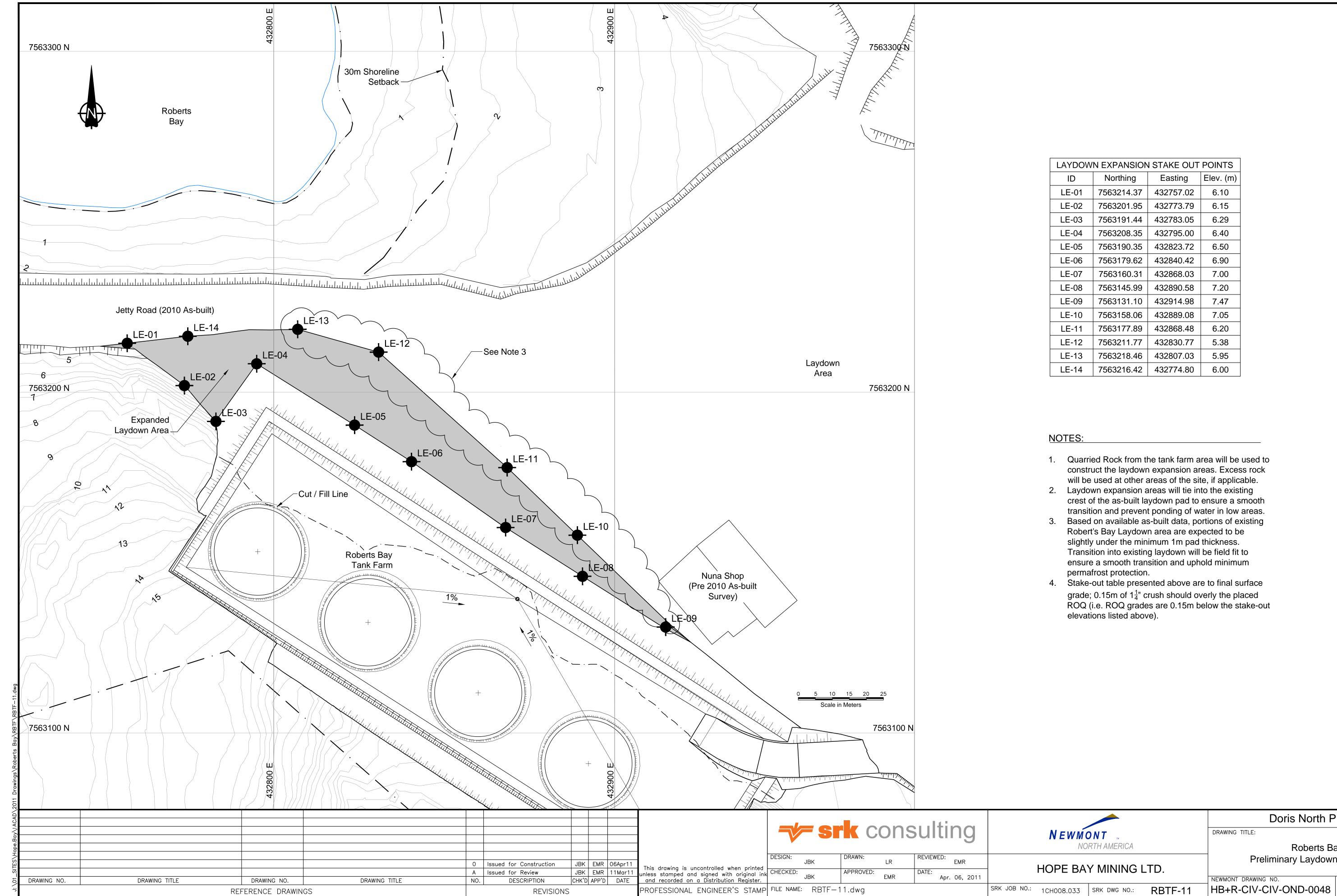




						. 10		Doris North Project
					Original Drawings	STK Consulting	N EWMONT 70	DRAWING TITLE:
00 00 00 00 00 00 00 00 00 00 00 00 00					Stamped and		NORTH AMERICA	Fuel Tank Farm
				0 Issued for Construction JBK EMR (Signed by Engineer	DESIGN: JBK DRAWN: DC/LR REVIEWED: LW		Sections Sheet 2 of 2
DRAWING NO.	DRAWING TITLE	DRAWING NO.	DRAWING TITLE	A Issued for Review JBK EMR NO. DESCRIPTION CHK'D APP'D	Mar11 Unless stamped and signed with original in and recorded on a Distribution Register.	k CHECKED: JBK APPROVED: EMR DATE: Apr. 06,	HOPE BAY MINING LTD.	NEWMONT DRAWING NO. SHEET REVISION NO.
;		REFERENCE DRAWING		REVISIONS		FILE NAME: RB-TF-Sections.dwg	SRK JOB NO.: 1CH008.033 SRK DWG NO.: RBTF-08	







LAYDOWN EXPANSION STAKE OUT POINTS						
ID	Northing	Easting	Elev. (m)			
LE-01	7563214.37	432757.02	6.10			
LE-02	7563201.95	432773.79	6.15			
LE-03	7563191.44	432783.05	6.29			
LE-04	7563208.35	432795.00	6.40			
LE-05	7563190.35	432823.72	6.50			
LE-06	7563179.62	432840.42	6.90			
LE-07	7563160.31	432868.03	7.00			
LE-08	7563145.99	432890.58	7.20			
LE-09	7563131.10	432914.98	7.47			
LE-10	7563158.06	432889.08	7.05			
LE-11	7563177.89	432868.48	6.20			
LE-12	7563211.77	432830.77	5.38			
LE-13	7563218.46	432807.03	5.95			
LE-14	7563216.42	432774.80	6.00			

- 1. Quarried Rock from the tank farm area will be used to construct the laydown expansion areas. Excess rock
- crest of the as-built laydown pad to ensure a smooth
- Robert's Bay Laydown area are expected to be slightly under the minimum 1m pad thickness. Transition into existing laydown will be field fit to ensure a smooth transition and uphold minimum
- grade; 0.15m of $1\frac{1}{4}$ " crush should overly the placed ROQ (i.e. ROQ grades are 0.15m below the stake-out

Doris North Project

Roberts Bay

Preliminary Laydown Expansion

REVISION NO.

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