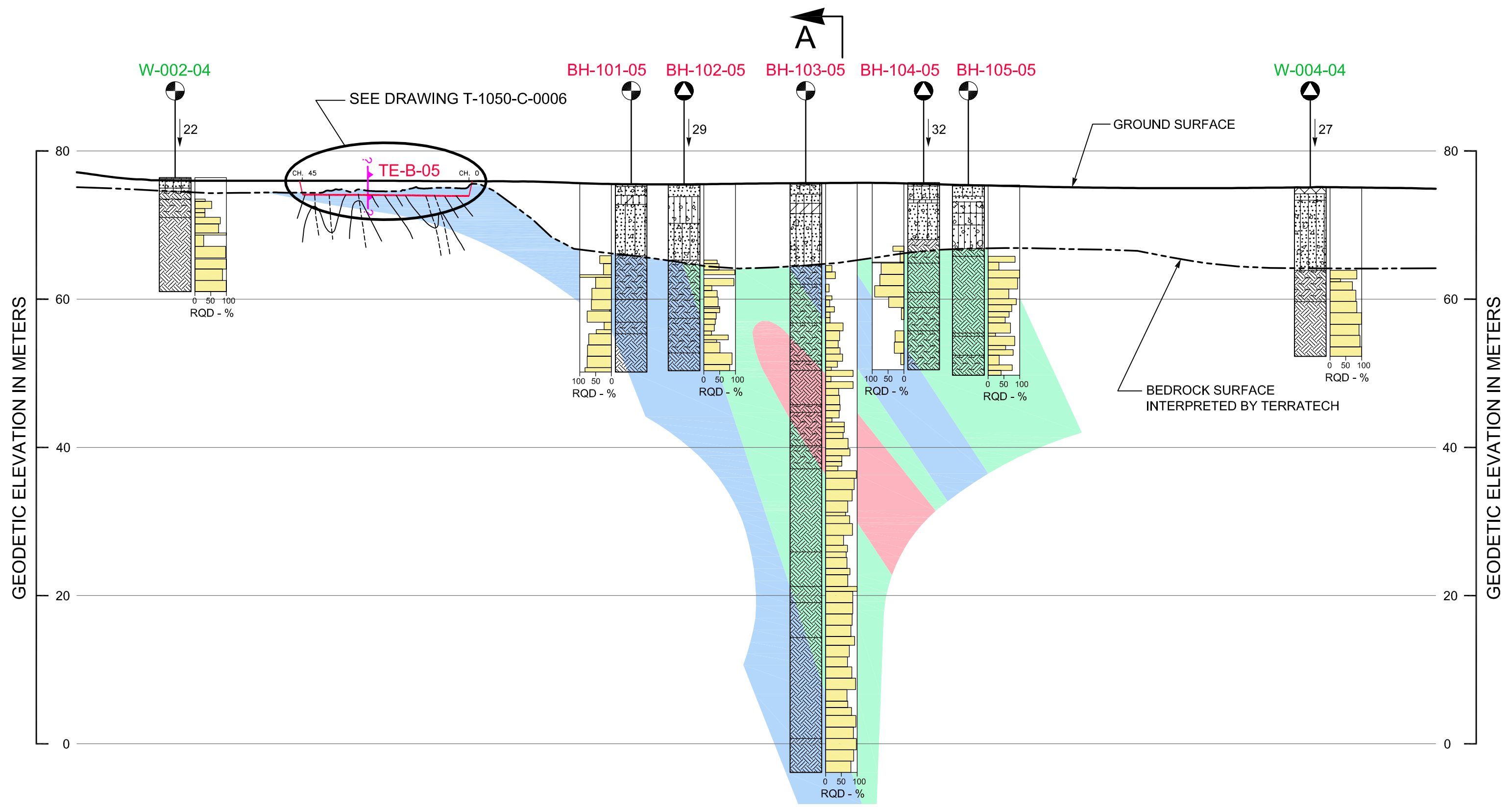


SECTION A-A



SECTION B-B

SOIL STRATIGRAPHY

	FILL		ORGANIC SOIL
	CLAY		SILT
	SAND		GRAVEL
	COBBLES OR BOULDERS		BEDROCK

ROCK STRATIGRAPHY (SIMPLIFIED)

	PREDOMINANCE OF RED AND GREEN MUDSTONES OR SHALES
	PREDOMINANCE OF PALE TO DARK GREY, GREENISH GREY AND BLACK SHALES OR MUDSTONES, SOME SANDSTONE, SILTSTONE AND CALCAREOUS HORIZONS
	PREDOMINANCE OF RED MUDSTONES

SPECIAL NOTE
 The geology shown on the sections does not represent the exact reality. It is based on a geological interpretation and therefore any extrapolation and interpolation should be considered with great caution.
 The information provided here is not intended for construction purposes.

- NOTES**
- The location of the sections in plan is shown on drawing T-1050-C-0001.
 - All elevations are in meters and refer to geodetic datum.
 - The stratigraphy shown on the sections has been simplified. For a more precise stratigraphy description, refer to the boring logs.
 - Data concerning the various strata have been obtained at borehole locations only. The soil stratigraphy between boreholes may vary from that shown.
 - "Recent investigation" refers to exploration works carried out during the period of 8 February to 15 April, 2005 (report T-1050-B of May 2005) and during the period of 30 September to 4 November, 2005 (this report).
 - This drawing is to be read in conjunction with the accompanying report.

LEGEND

	BH-101-05	VERTICAL BOREHOLE - RECENT INVESTIGATION (NOTE 5)
	BH-401-05	BOREHOLE AND DYNAMIC PENETRATION TEST - RECENT INVESTIGATION (NOTE 5)
	BH-102-05	BOREHOLE WITH PIEZOMETER (OBSERVATION WELL) - RECENT INVESTIGATION (NOTE 5) (TERRATECH REPORT T-1050-A DATED MARCH 2005)
	W-001-04	VERTICAL BOREHOLE - PREVIOUS INVESTIGATION (TERRATECH REPORT T-1050-A DATED MARCH 2005)
	W-004-04	BOREHOLE WITH PIEZOMETER (OBSERVATION WELL) - PREVIOUS INVESTIGATION (TERRATECH REPORT T-1050-A DATED MARCH 2005)
	TE-B-05	TRIAL EXCAVATION - THIS REPORT
	GN-001-04	SEISMIC REFRACTION SURVEY LINE
	27	DISTANCE IN FRONT OF (↑) OR BEHIND (↓) THE ALIGNMENT OF THE SECTION (IN METERS)
		ROCK QUALITY DESIGNATION (%)
		GEOPHYSICAL ANOMALY AS PROJECTED BY TERRATECH (LOCATION APPROXIMATE)
		AXIAL SURFACE
		BEDDING (SCHEMATIC REPRESENTATION)

ISSUE No	REV.	DATE (Y/M/D)	PURPOSE OF ISSUE	ISSUE No	REV.	DATE (Y/M/D)	PURPOSE OF ISSUE
1	0	2006-05-01	ISSUED WITH FINAL REPORT T-1050-C				

No	REVISION DESCRIPTION	DATE (Y/M/D)	No	REVISION DESCRIPTION	DATE (Y/M/D)
	INITIALS: * DESIGNED ** APPROVED			INITIALS: * DESIGNED ** APPROVED	

PROFESSIONAL SEAL

Division of SNC-LAVALIN Environment Inc.

RABASKA LNG IMPORT TERMINAL QUEBEC, CANADA

PROJECT: RABASKA - LNG RECEIVING TERMINAL LEVIS/BEAUMONT QUEBEC

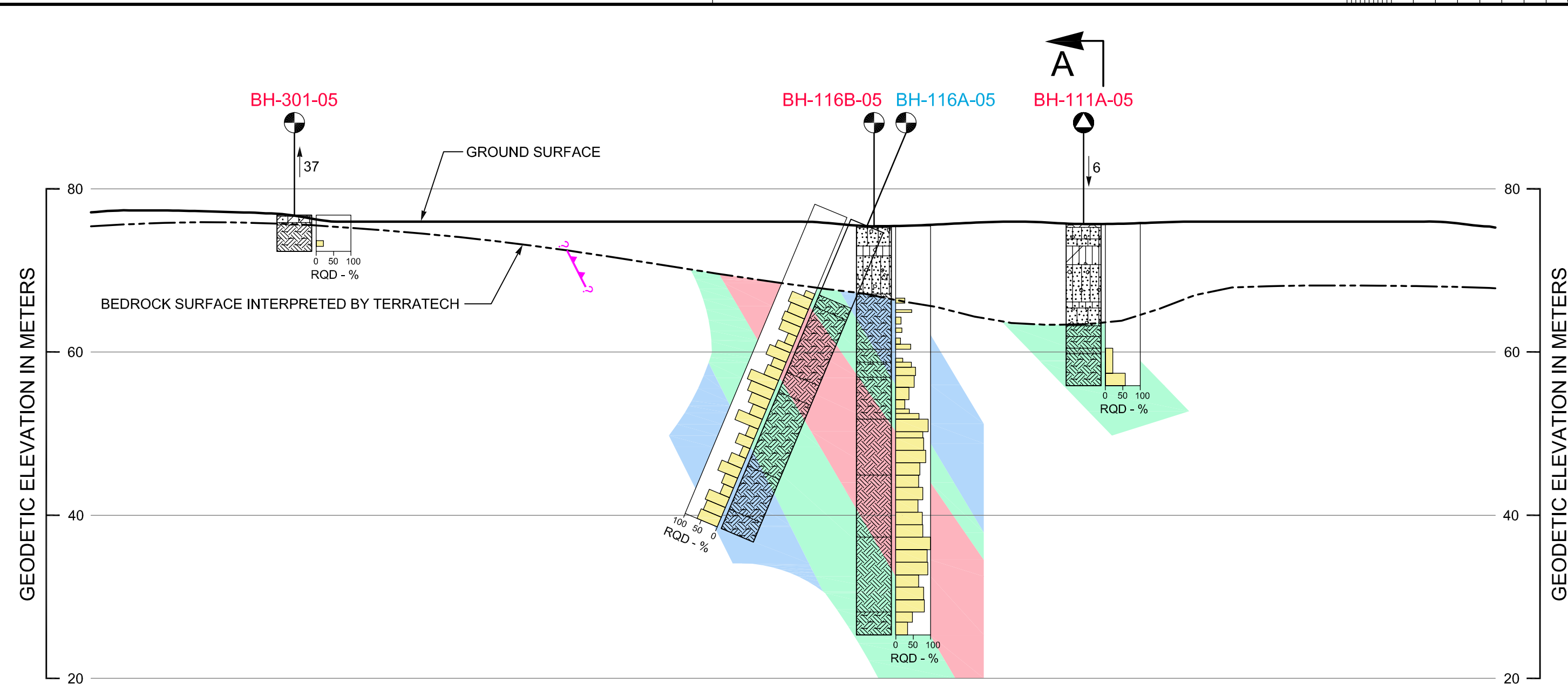
TITLE: STRATIGRAPHIC SECTIONS A-A and B-B

DESIGNED	R. Bousquet, M.A.Sc., Eng.	APPROVAL	H. Modjar, M.A.Sc., Eng.
DRAWN	R. Anderson	PROJECT ENGINEERING MANAGER	
CHECKED	J.-J. Hébert, Sr. Geol.		
DATE	2005-11-24	CLIENT	

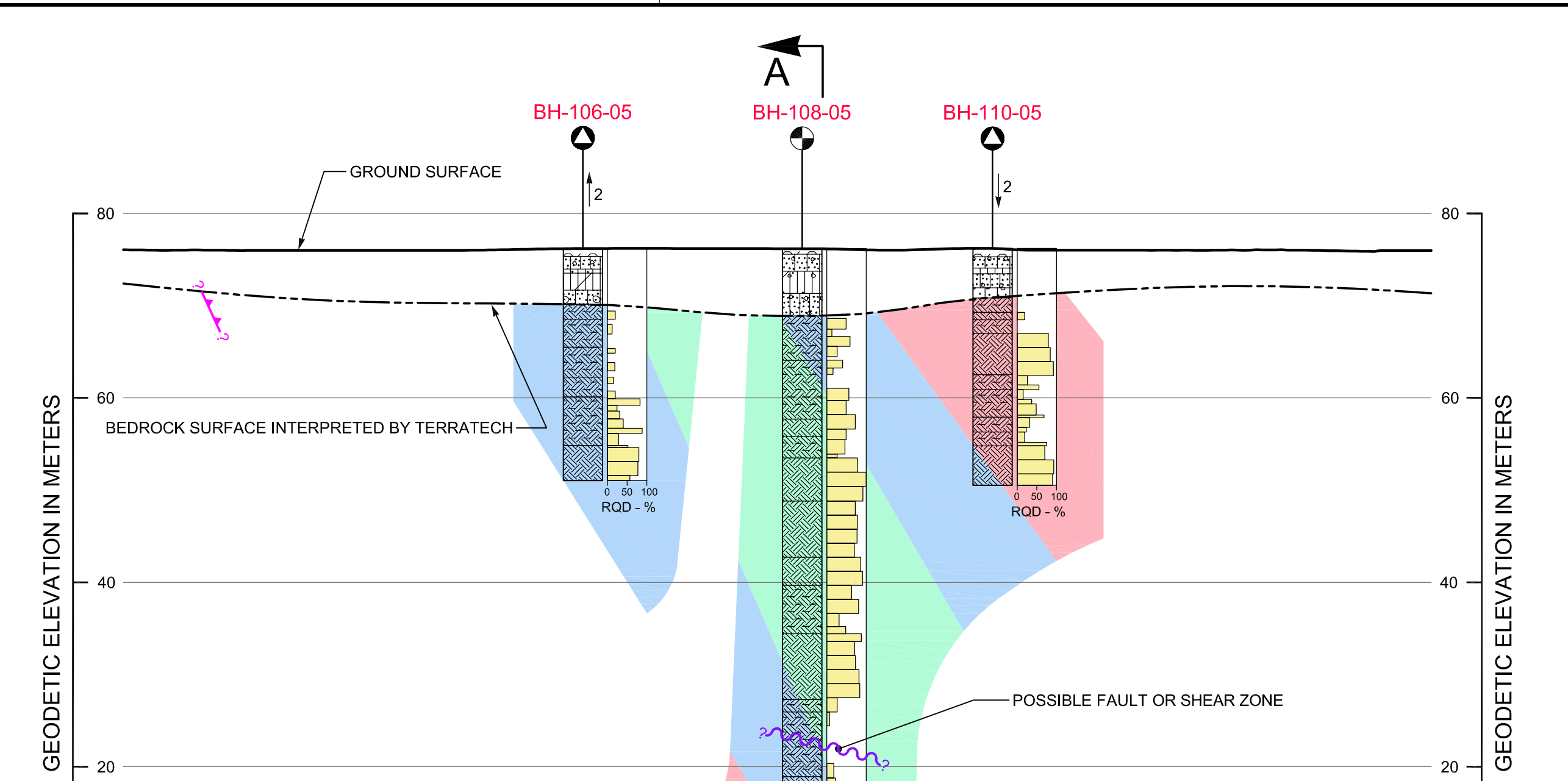
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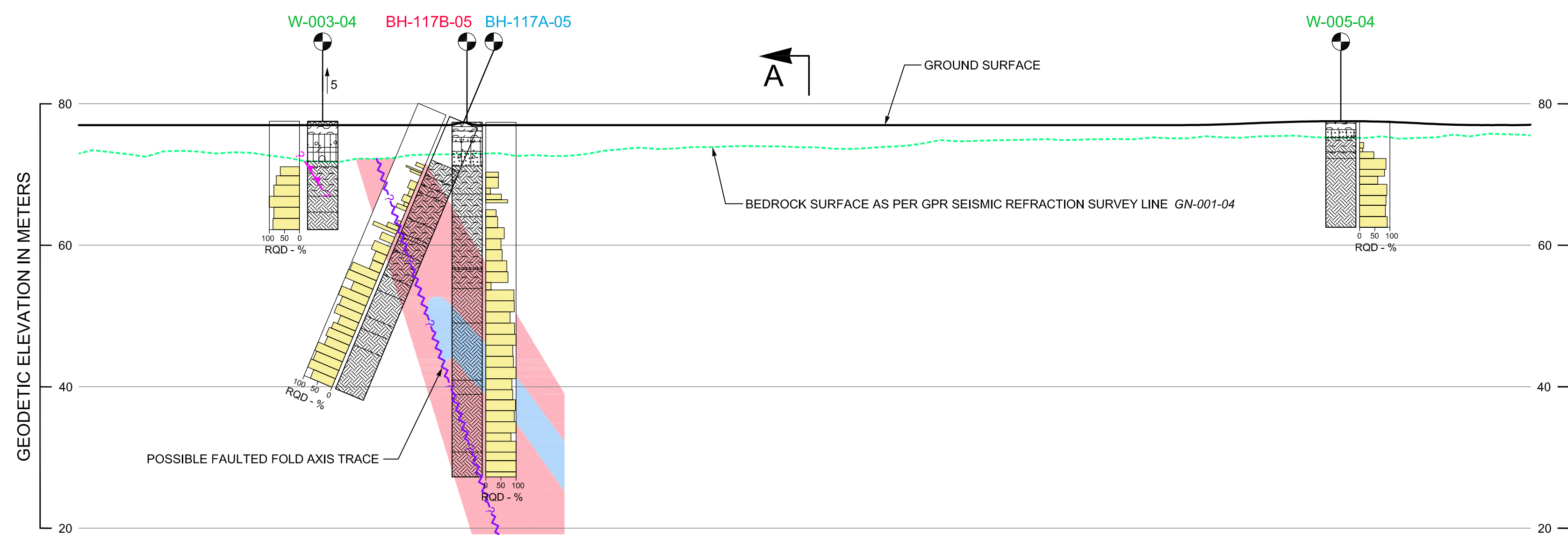
A1-HOR-FRAME-EN (S)



SECTION C-C



SECTION D-D



SECTION E-E

SOIL STRATIGRAPHY

- FILL
- CLAY
- SAND
- COBBLES OR BOULDERS
- ORGANIC SOIL
- SILT
- GRAVEL
- BEDROCK

ROCK STRATIGRAPHY (SIMPLIFIED)

- PREDOMINANCE OF RED AND GREEN MUDSTONES OR SHALES
- PREDOMINANCE OF PALE TO DARK GREY, GREENISH GREY AND BLACK SHALES OR MUDSTONES, SOME SANDSTONE, SILTSTONE AND CALCAREOUS HORIZONS
- PREDOMINANCE OF RED MUDSTONES

LEGEND

- BH-101-05 VERTICAL BOREHOLE - RECENT INVESTIGATION (NOTE 5)
- BH-117A INCLINED BOREHOLE - RECENT INVESTIGATION (NOTE 5)
- BH-102-05 BOREHOLE WITH PIEZOMETER (OBSERVATION WELL) - RECENT INVESTIGATION (NOTE 5) (TERRATECH REPORT T-1050-A DATED MARCH 2005)
- W-001-04 VERTICAL BOREHOLE - PREVIOUS INVESTIGATION (TERRATECH REPORT T-1050-A DATED MARCH 2005)
- W-004-04 BOREHOLE WITH PIEZOMETER (OBSERVATION WELL) - PREVIOUS INVESTIGATION (TERRATECH REPORT T-1050-A DATED MARCH 2005)
- 27 27 DISTANCE IN FRONT OF (↑) OR BEHIND (↓) THE ALIGNMENT OF THE SECTION (IN METERS)
- ROCK QUALITY DESIGNATION (%)
- GEOPHYSICAL ANOMALY AS PROJECTED BY TERRATECH (LOCATION APPROXIMATE)

SPECIAL NOTE

The geology shown on the sections does not represent the exact reality. It is based on a geological interpretation and therefore any extrapolation and interpolation should be considered with great caution.

The information provided here is not intended for construction purposes.

NOTES

1. The location of the sections in plan is shown on drawing T-1050-C-0001.
2. All elevations are in meters and refer to geodetic datum.
3. The stratigraphy shown on the sections has been simplified. For a more precise stratigraphy description, refer to the boring logs.
4. Data concerning the various strata have been obtained at borehole locations only. The soil stratigraphy between boreholes may vary from that shown.
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6. This drawing is to be read in conjunction with the accompanying report.

LAST SAVE: 2006/05/01 - 1:31pm
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PREPARATION DESIGNED: R. Bousquet, M.A.Sc., Eng. DRAWN: R. Anderson CHECKED: J.-J. Hébert, Sr. Geol. DATE: 2005-11-24				APPROVAL PROJECT DISCIPLINE ENGINEER: H. Modjar, M.A.Sc., Eng. PROJECT ENGINEERING MANAGER CLIENT:			
PROJECT: RABASKA - LNG RECEIVING TERMINAL LEVIS/BEAUMONT QUEBEC TITLE: STRATIGRAPHIC SECTIONS C-C, D-D and E-E				CLIENT: RABASKA LNG IMPORT TERMINAL QUEBEC, CANADA			
PROJECT No: T-1050-C SUBDIVISION: 0000 SUBJECT: 4G_DD SERIAL: 0003 REV: 0		SCALE: 1:1 000 (HOR.) 1:500 (VERT.)					