

NOTES

SURVEY PARTY CHIEF: GERALD SPEAR  
 SURVEY VESSEL: N/A  
 SURVEY DATES: JUNE 13, 2013  
 SOLIDER TYPE: N/A  
 SOLIDER TYPE: N/A  
 VELOCITY OF STAIN: N/A  
 REFLECTOR USED: N/A  
 POSITIONING SYSTEM USED: TRIMBLE 5700 AND WILD 1-1600  
 LAND SURVEY POSITION BY TRIMBLE 5700 AND WILD 1-1600  
 RAW DATA FILES: STATIONING  
 TOTAL STATIONING: STATIONING  
 TOTAL STATIONING: STATIONING  
 ABOVE CHART BATHY ELEVATION.

OFFICE PROCESSOR: DAVI D MELANSON  
 DATE OF PROCESSING: JUNE 19, 2013  
 NAME OF PLOTTING: N/A  
 MATRIX CELL WIDTH X LENGTH: N/A

CONTROL POINT	EASTING	NORTHING	LATITUDE	LONGITUDE	CD ELEV.	DESCRIPTION
778152	750453.778	5015430.188	N/A	N/A	4.874	GSC MONUMENT
778153	750453.251	5015418.958	N/A	N/A	4.871	PWSS CONTROL
778154	750453.251	5015417.793	N/A	N/A	4.871	PWSS CONTROL

NOTE: BASE PLAN CAME FROM REALTY SERVICES WITHIN PWSS PLAN DATED JANUARY 16, 2012 AND DRAWING NUMBER S-5709-1C.

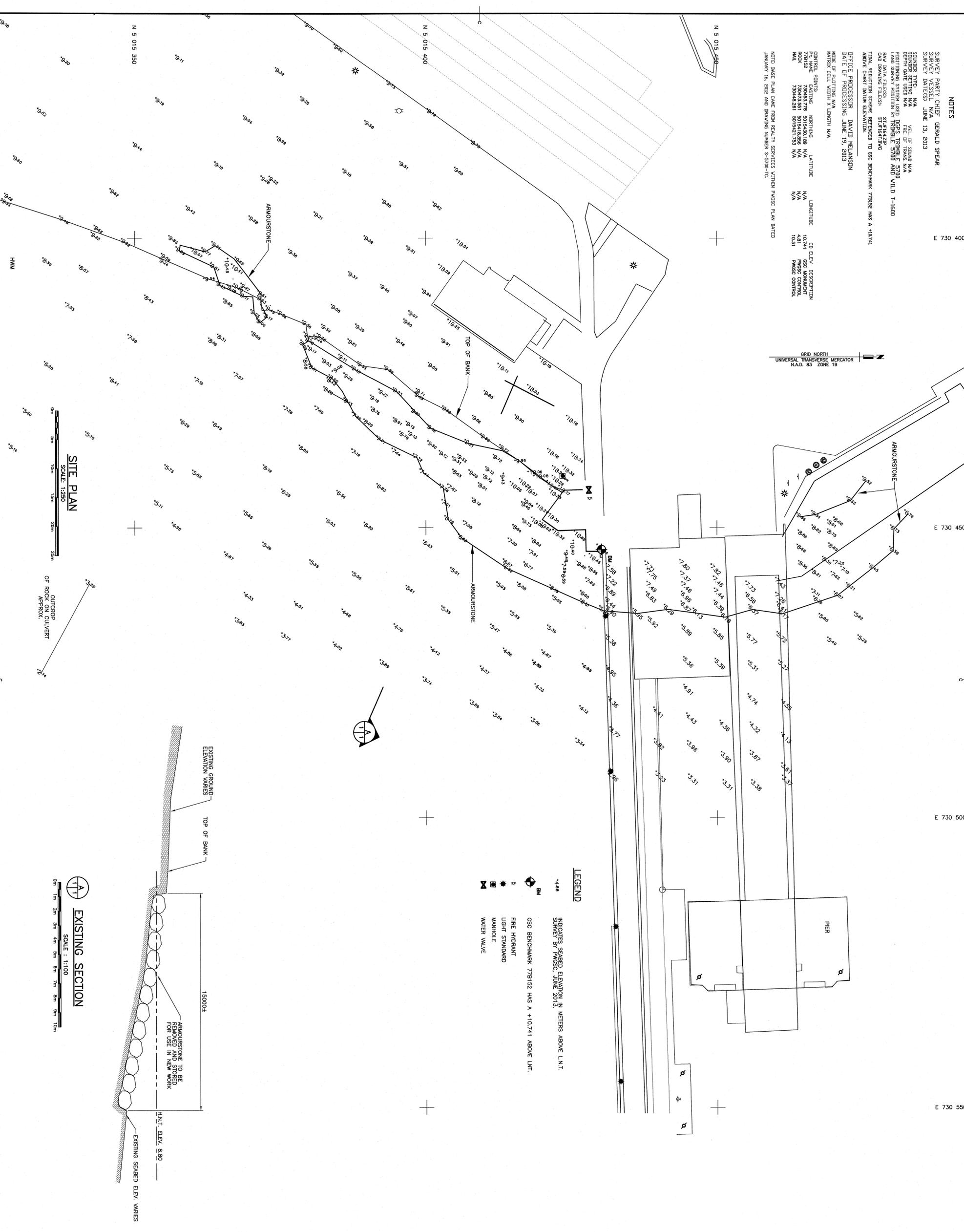
GRID NORTH  
 UNIVERSAL TRANSVERSE MERCATOR  
 N.A.D. 83 ZONE 19

E 730 400

E 730 450

E 730 500

E 730 550

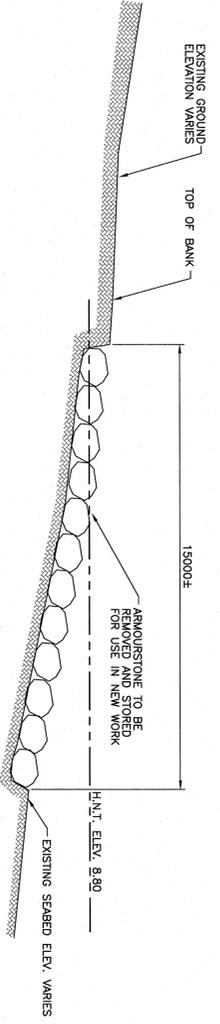


- LEGEND**
- 4.88 INDICATES SEAPED ELEVATION IN METERS ABOVE L.M.T. SURVEY BY PWSS, JUNE 2013.
  - BM GSC BENCHMARK 778152 HAS A +10.741 ABOVE L.M.T.
  - FIRE HYDRANT
  - ★ LIGHT STANDARD
  - MANHOLE
  - ⊕ WATER VALVE

**SITE PLAN**  
 SCALE: 1:250

OUTGROUD  
 OF ROCK  
 APPROX.

**EXISTING SECTION**  
 SCALE: 1:100



PROJECT B1 (2004)

SHORELINE PROTECTION  
 SAINT JOHN  
 FERRY TERMINAL  
 SAINT JOHN, N.B.

SITE PLAN  
 AND  
 SECTION

designed R. DOUCET  
 date 2013/12/16  
 drawn J. KOWAL  
 date 2013/12/16  
 approved [Signature]  
 date 2013/12/16

Project number  
**R.064788.001**  
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