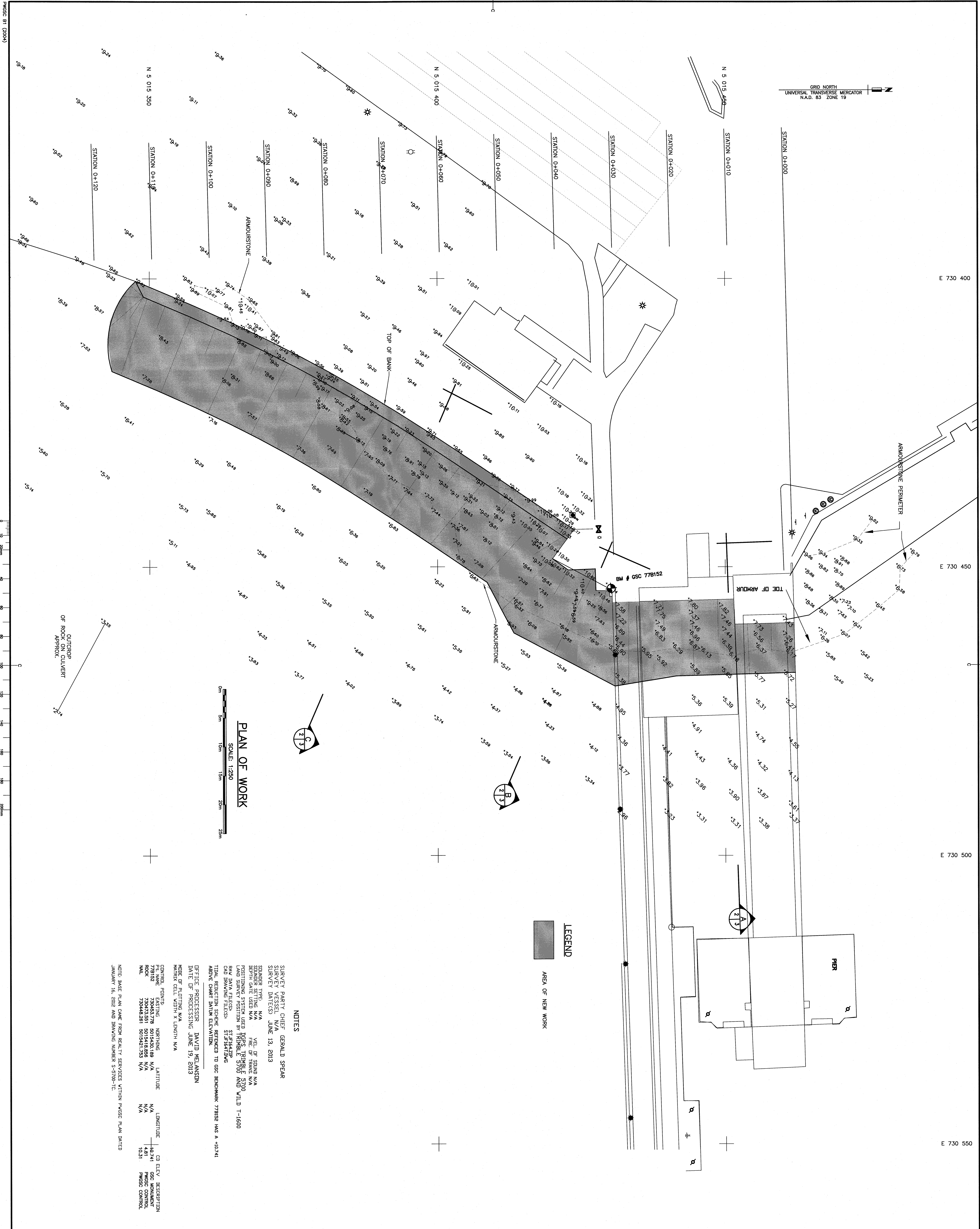


GRID NORTH
UNIVERSAL TRANSVERSE MERCATOR
N.A.D. 83 ZONE 18



LEGEND

AREA OF NEW WORK

NOTES

SURVEY PARTY CHIEF: GERALD SPEAR
SURVEY VESSEL: N/A
SURVEY DATES: JUNE 13, 2013
SUNDER TYPE: N/A
SUNDER SETTING: N/A
SUNDER SPEED: N/A
POSITIONING SYSTEM USED: DGPS, TRIMBLE 5700
LAND SURVEY POSITION BY: TRIMBLE 5700 AND WILD T-1600
RAW DATA FILES: ST#164-216
TIDAL REDUCTION SCHEME: REFERRED TO GSC BENCHMARK 778152 HAS A +10.741
ABOVE CHART DATUM ELEVATION
OFFICE PROCESSOR: DAVID MELANSON
DATE OF PROCESSING: JUNE 19, 2013
NOTE: BASE PLAN CAME FROM REALTY SERVICES WITHIN PWSSC PLAN DATED JANUARY 16, 2012 AND DRAWING NUMBER S-5700-1C

CONTROL POINTS	NORTHING	LATITUDE	EASTING	LONGITUDE	CD ELEV.	DESCRIPTION
778152	730453.778	5015450.188	N/A	N/A	4.871	GSC MONUMENT
ROCK	730473.551	5015418.858	N/A	N/A	10.31	PWSSC CONTROL
MAL	730448.281	5015421.753	N/A	N/A		PWSSC CONTROL

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

PLAN OF WORK

designed by: R. DOUCET
date: 2013/12/16
drawn by: J. KODAL
date: 2013/12/16

approved by: [Signature]
date: 2013/12/16

checked by: [Signature]
date: 2013/12/16

Project Manager: [Signature]
no. du projet: R.064788.001

no. du dessin: 2 OF 3

drawing no. 2 OF 3