

**SURVEY NOTES:**

SURVEY PARTY CHIEF: EDIE BEARNS  
 SURVEY VESSEL: ALUMINUM BOAT  
 SURVEY DATES: BETWEEN JUNE 29, 2005 AND SEPTEMBER 17, 2014  
 SOUNDING TYPE: SINGLE TRANSDUCER  
 SOUNDING SETTING: WAVE/NOISE  
 DEPTH UNIT: METERS  
 TIDE CORRECTION: NONE  
 DATA TIME/POSITION BY: DCS (WITH OFF)  
 CTD TIME/POSITION BY: DCS (WITH OFF)  
 TIDAL REDUCTION SCHEME: NONE

OFFICE PROCESSOR: EDIE BEARNS  
 DATE OF PROCESSING: SEPTEMBER 2014  
 MODE OF PLATING: LEAST SQUARES  
 MATRIX CELL WITH X LENGTH: 100.000  
 REDUCTION OF MATRIX CELLS: NONE

**CONTROL POINTS:**

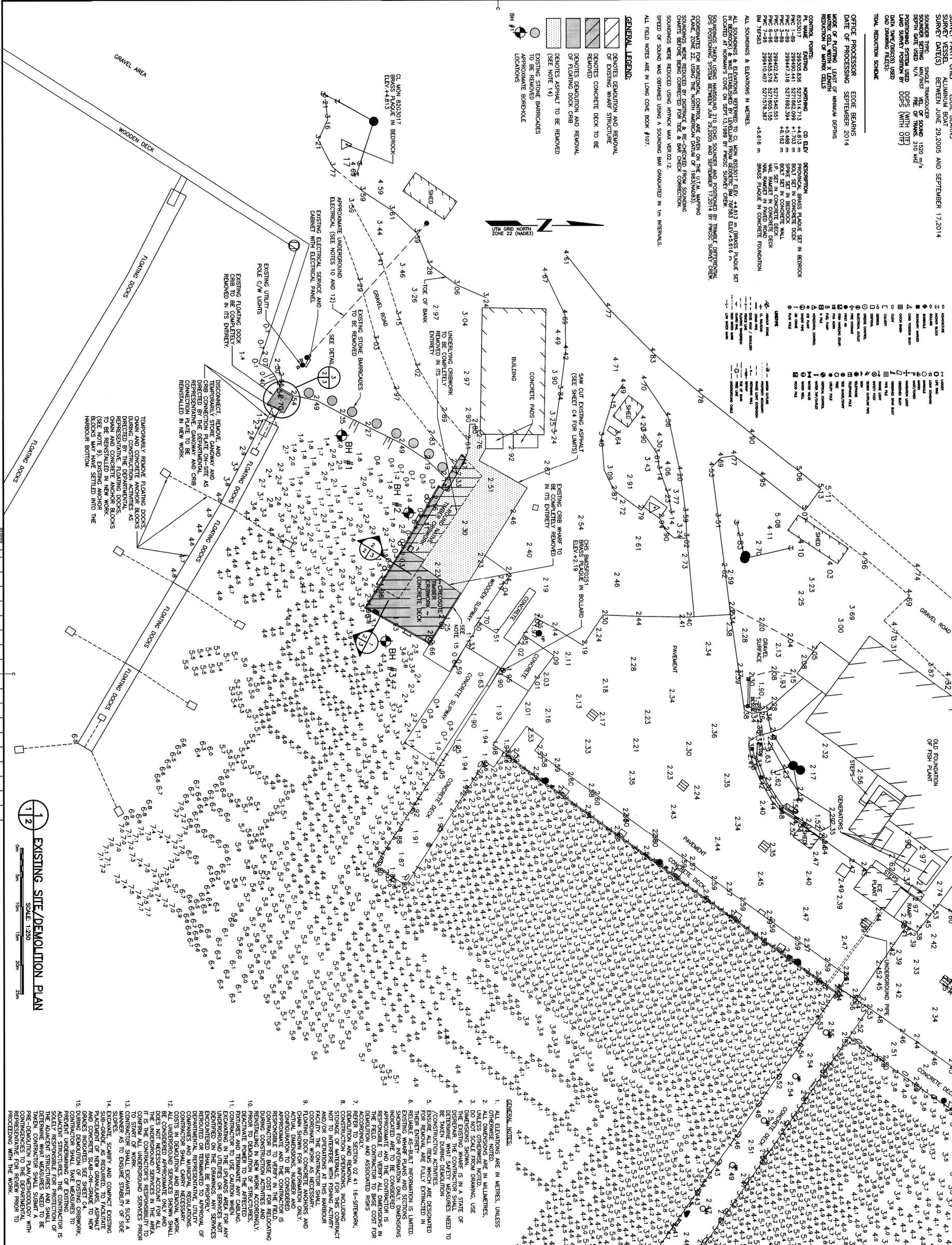
Pt. NAME	Easting	Northing	CO ELEV	DESCRIPTION
PNC 1-89	289400.441	5271862.089	+1.703 m	BRASS PLaque SET IN BEDROCK
PNC 2-88	289441.318	5271862.384	+5.488 m	BOLT SET IN CONCRETE DECK
PNC 3-88	289402.542	5271860.551	+5.482 m	SPRINK SET IN CONCRETE DECK
PNC 4-88	289455.576	5271860.185	+5.482 m	LEI SET IN CONCRETE DECK
PNC 5-88	289410.407	5271859.387	+5.616 m	WALL PAVEMENT IN CONCRETE FOUNDATION
BM 165833				BRASS PLaque IN CONCRETE FOUNDATION

ALL SOUNDINGS & ELEVATIONS REFERRED TO CL MON 882017 ELEV. +4481.3 m (BRASS PLaque SET IN BEDROCK) & WAS ESTABLISHED BY LEVELING FROM GEODETIC BENCH MARK 165833 ELEV. +5481.6 m IN COASTAL WATERS. SOUNDING SYSTEM AND POSITIONS AND POSITIONS BY PNC'S SURVEYOR/CHIEF. SOUNDING SYSTEM BETWEEN 1/1/2005 AND 9/17/2014. SOUNDING SYSTEM BY PNC'S SURVEYOR/CHIEF. SOUNDINGS WERE REDUCED BY DIAPHRAGM & RE-CHECKED FROM SOUNDING CHAINS BEFORE BEING CORRECTED FOR TIDE & BAR CHECK CORRECTION. SOUNDINGS WERE REDUCED USING HYPOK MAX VER.02.12. SPEED OF SOUND WAS OBTAINED USING A SOUNDING BAR GRADUATED IN 1m INTERVALS. ALL FIELD NOTES ARE IN LONG COVE BOOK #107.

- GENERAL LEGEND:**
- DEPOTES DEMOLITION AND REMOVAL OF EXISTING WHARF STRUCTURE
  - DEPOTES CONCRETE DECK TO BE REMOVED
  - DEPOTES DEMOLITION AND REMOVAL OF FLOATING DOCK CRIB
  - DEPOTES ASPHALT TO BE REMOVED (SEE NOTE 14)
  - EXISTING STONE BARRICADES TO BE REMOVED
  - EXISTING STONE BARRICADE LOCATIONS
  - BH #1

**SURVEY LEGEND:**

- REMARKS:**
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**SMALL CRAFT HARBOURS**

PROJECT OF RECONSTRUCTION AND UPGRADE

PERMIT HOLDER: Meridian Engineering Inc.

Meridian Engineering Inc.

Meridian No. 00978

This Permit Allows:

In/Out of Harbour, as stated by PFD, MAXIMUM

In/Out of Harbour, as stated by PFD, MAXIMUM

Works to be Done by the Permit Holder:

**EXISTING SITE/DEMOLITION PLAN**

DATE: FEBRUARY, 2016

DESIGNED BY: R. SNOW / P. STAGG

DATE: FEBRUARY, 2016

APPROVED BY: [Signature]

DATE: FEBRUARY, 2016

PROJECT NUMBER: 721329

NO. OF SHEETS: 11

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