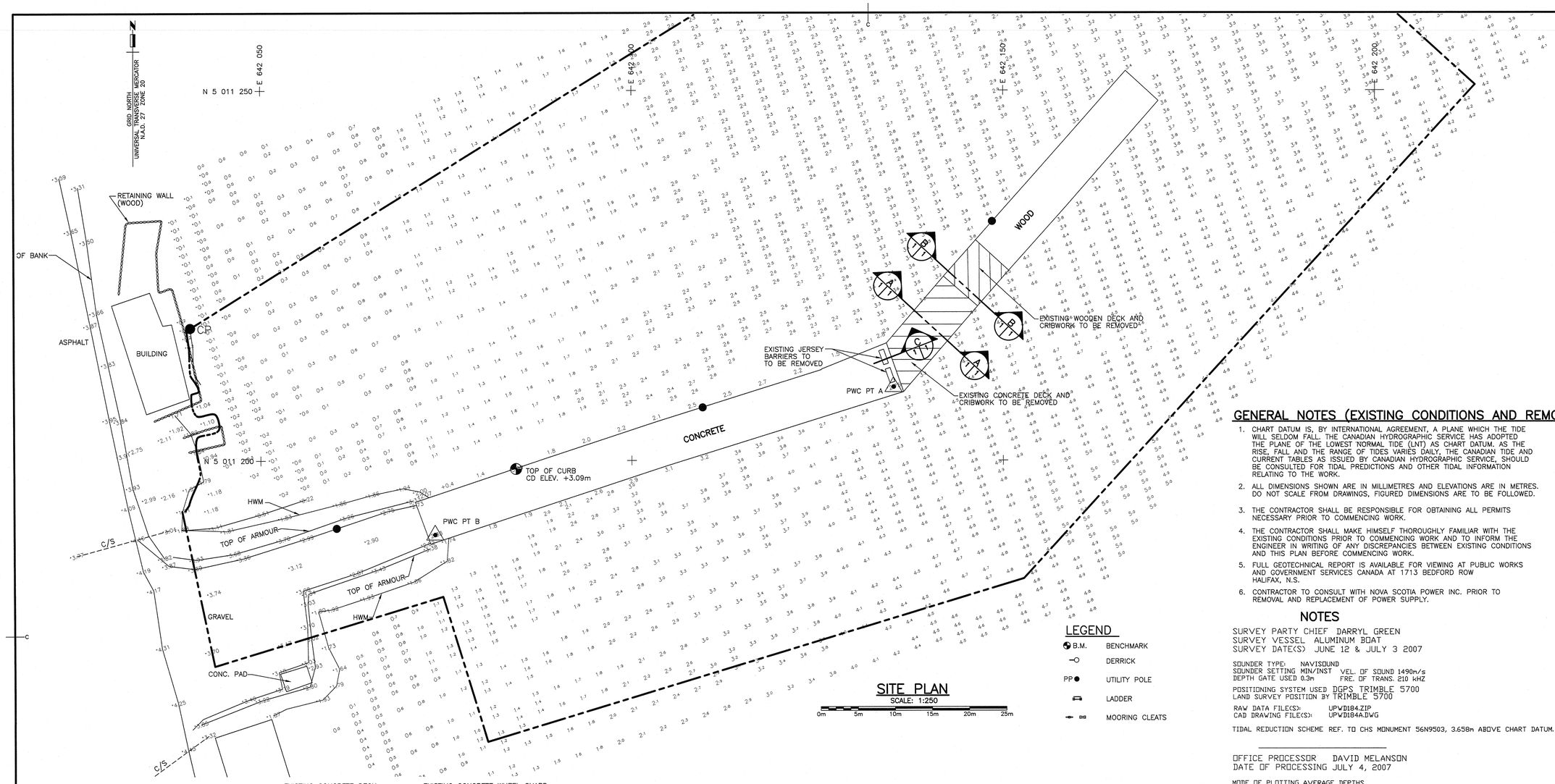


SITE PLAN

SCALE: 1:250

0m 5m 10m 15m 20m 25m

LEGEND

- B.M. BENCHMARK
- DERRICK
- PP● UTILITY POLE
- LADDER
- MOORING CLEATS

GENERAL NOTES (EXISTING CONDITIONS AND REMOVALS)

1. CHART DATUM IS, BY INTERNATIONAL AGREEMENT, A PLANE WHICH THE TIDE WILL SELDOM FALL. THE CANADIAN HYDROGRAPHIC SERVICE HAS ADOPTED THE PLANE OF THE LOWEST NORMAL TIDE (LNT) AS CHART DATUM. AS THE RISE, FALL AND THE RANGE OF TIDES VARIES DAILY, THE CANADIAN TIDE AND CURRENT TABLES AS ISSUED BY CANADIAN HYDROGRAPHIC SERVICE, SHOULD BE CONSULTED FOR TIDAL PREDICTIONS AND OTHER TIDAL INFORMATION RELATING TO THE WORK.
2. ALL DIMENSIONS SHOWN ARE IN MILLIMETRES AND ELEVATIONS ARE IN METRES. DO NOT SCALE FROM DRAWINGS, FIGURED DIMENSIONS ARE TO BE FOLLOWED.
3. THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL PERMITS NECESSARY PRIOR TO COMMENCING WORK.
4. THE CONTRACTOR SHALL MAKE HIMSELF THOROUGHLY FAMILIAR WITH THE EXISTING CONDITIONS PRIOR TO COMMENCING WORK AND TO INFORM THE ENGINEER IN WRITING OF ANY DISCREPANCIES BETWEEN EXISTING CONDITIONS AND THIS PLAN BEFORE COMMENCING WORK.
5. FULL GEOTECHNICAL REPORT IS AVAILABLE FOR VIEWING AT PUBLIC WORKS AND GOVERNMENT SERVICES CANADA AT 1713 BEDFORD ROW HALIFAX, N.S.
6. CONTRACTOR TO CONSULT WITH NOVA SCOTIA POWER INC. PRIOR TO REMOVAL AND REPLACEMENT OF POWER SUPPLY.

NOTES

SURVEY PARTY CHIEF DARRYL GREEN
SURVEY VESSEL ALUMINUM BOAT
SURVEY DATE(S) JUNE 12 & JULY 3 2007

SOUNDER TYPE: NAVISOUND
SOUNDER SETTING MIN/INST VEL. OF SOUND 1490m/s
DEPTH GATE USED 0.3m FRE. OF TRANS. 210 kHZ

POSITIONING SYSTEM USED DGPS TRIMBLE 5700
LAND SURVEY POSITION BY TRIMBLE 5700

RAW DATA FILE(S): UPWD184.ZIP
CAD DRAWING FILE(S): UPWD184A.DWG

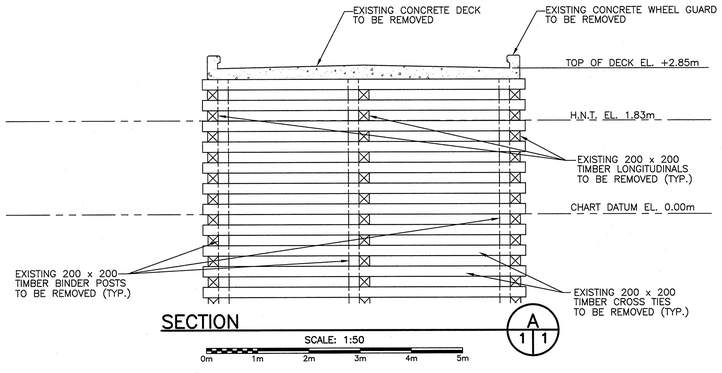
TIDAL REDUCTION SCHEME REF. TO CHS MONUMENT 56N9503, 3.658m ABOVE CHART DATUM.

OFFICE PROCESSOR DAVID MELANSON
DATE OF PROCESSING JULY 4, 2007

MODE OF PLOTTING AVERAGE DEPTHS
MATRIX CELL WIDTH X LENGTH 1.2m x 3.0m

CONTROL POINTS:

Pt. NAME	EASTING	NORTHING	LATITUDE	LONGITUDE	CD ELEV	DESCRIPTION
10677	642893.958	5014791.808	N/A	N/A	N/A	LRIS CONTROL
ROD	642204.527	5010620.760	N/A	N/A	19.70	PWC CONTROL
A	642135.248	5011209.923	N/A	N/A	2.75	PWC CONTROL
B	642073.474	5011189.968	N/A	N/A	2.83	PWC CONTROL
TBM (TOP OF CONC. GUARD)					3.09	PWC CONTROL

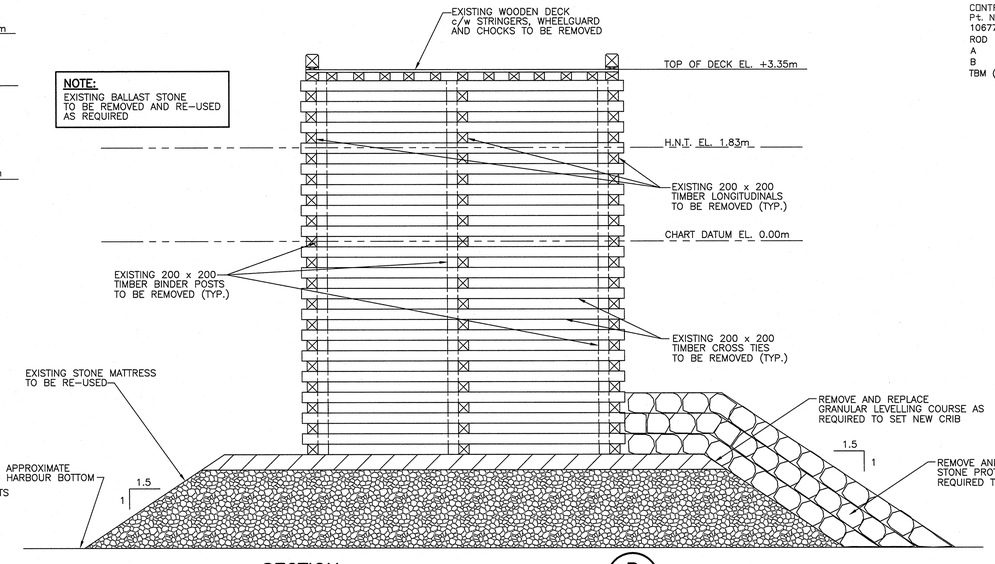


SECTION A

SCALE: 1:50

0m 1m 2m 3m 4m 5m

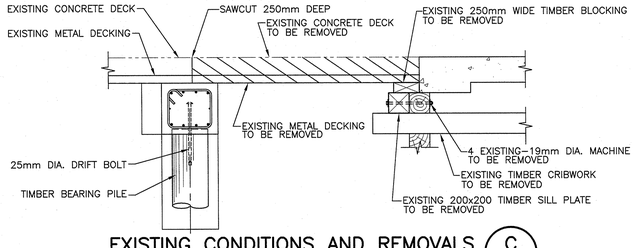
NOTE:
EXISTING BALLAST STONE TO BE REMOVED AND RE-USED AS REQUIRED



SECTION B

SCALE: 1:50

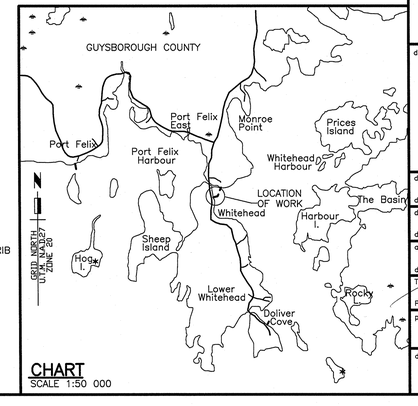
0m 1m 2m 3m 4m 5m



EXISTING CONDITIONS AND REMOVALS C

SCALE: 1:25

0mm 500mm 1000mm 1500mm 2000mm 2500mm



CHART

SCALE 1:50 000

0	ISSUED FOR TENDER	DEC. 2013
revisions		date

project / projet

WHARF REPAIRS UPPER WHITEHEAD

GUYSBOROUGH COUNTY NOVA SCOTIA

drawing / dessin

EXISTING CONDITIONS AND REMOVALS

designed A. DIQUINZIO/B. PERRAULT conçu
date DEC. 2013
drawn R.L. SMELTZER dessiné
date DEC. 2013
approved approuvé
date
Tender Soumission
PWGSC Project Manager Administrateur de projets TPSGC
project number no. du projet
R.041415.001
drawing no. no. du dessin
Sht.1 of 3

PWGSC B1 (2004)

E-DRM/GDD-E: 270253