

The following changes to the tender documents are effective immediately and will form part of the contract documents:

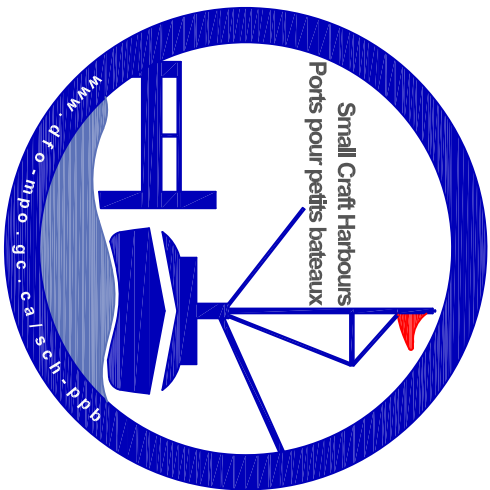
1. CHANGES TO Drawings

DELETE: Drawing B-1 – REVISION 0 – Dated March 10, 2017

INSERT: Drawing B-1 – REVISION 1 – Dated April 04, 2017 (see attached)

END OF ADDENDUM NO. 1

SMALL CRAFT HARBOURS
CENTRAL AND ARCTIC REGION



NOTES:

- ELEVATIONS ARE SHOWN IN METERS UNLESS OTHERWISE STATED
- COORDINATES FOR THE HORIZONTAL CONTROL ARE GIVEN ON THE U.T.M. MAPPING PLANE, ZONE 14, USING THE NORTH AMERICAN DATUM OF 1983 (NAD83)
- ELEVATIONS ARE GIVEN USING THE CANADIAN GEODETIC DATUM OF 1927 (GVD27)
- DIMENSIONS ARE IN MILLIMETRES UNLESS OTHERWISE STATED
- INSTALL OWNER SUPPLIED FLOAT WHARVES TO PROVIDE TEMPORARY ACCESS TO USERS OF EXISTING FLOAT WHARF SYSTEM – CONTRACTOR TO PICK UP FLOATS FROM EXISTING FLOAT WHARVES AND RETURN TO SITE COARSENESS WASH AND RETURN FLOATS AFTER PROJECT COMPLETION – CONTRACTOR TO MODIFY CONNECTION HARDWARE AS REQUIRED FOR TEMPORARY INSTALLATION
- EXISTING LAUNCH RAMP AND ALL FLOATS TO BE KEPT OPEN FOR PUBLIC DURING CONSTRUCTION

REVISIONS:		DATE:
0	ISSUED FOR TENDER	MAR. 10, 2017
1	ISSUED FOR TENDER – REVISED	APR. 4, 2017

SCALE:	CLASS:
AS SHOWN	

PROJECT:

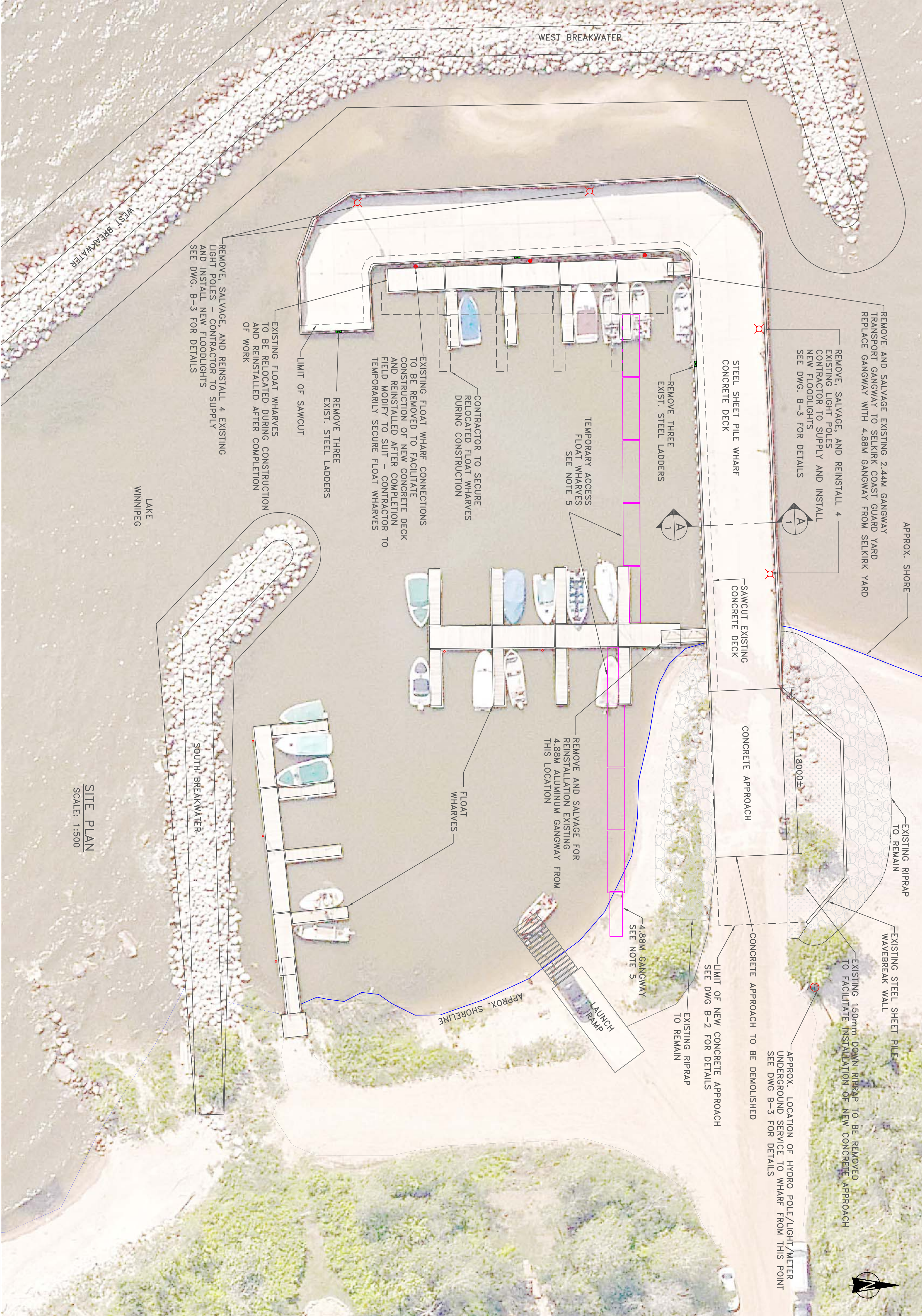
WHARF REHABILITATION

DESCRIPTION:	
SITE PLAN & DEMOLITION PLAN	

DRAWN:	APPROVED:
R.Z.	E.M.
DATE: JANUARY 2017	DATE: FEBRUARY 2017

BALSAM BAY
MANITOBA

DRAWING NO.:	LOCATOR CODE:
B-1 of 3	5503



REMOVE REINFORCED
CONCRETE DECK IN THIS
AREA FULL LENGTH OF
INSIDE OF WHARF
INCLUDING EAST END

RAISE NEW DECK TO
THIS LEVEL – SEE
DETAILS DWG B-2

ELEV. 219.20M
REMOVE 150 mm STEEL I
BEAM CURB AND STEEL
UPRIGHTS FULL LENGTH OF
INSIDE OF WHARF INCLUDING
EAST END
TOP OF SSP ELEV.
218.70M

SAWCUT 50 mm
CONCRETE DECK
DEMOLITION AREA
REMOVE EXPOSED
REBAR BEYOND THIS
LINE

EXISTING 150 THICK
REINFORCED CONCRETE DECK
10M BARS @ 300 O/C EACH WAY

EXISTING REINFORCED CONCRETE DECK TO REMAIN

NOTE: LIGHT STANDARD
NOT SHOWN

TOP OF SSP ELEV.
220.20M

STEEL I BEAM CURB TO BE
REMOVED

EXIST STEEL SHEET PILING (TYP.)

EXISTING GRANULAR BASE

EXIST STEEL SHEET PILING (TYP.)

TIE ROD ELEV.
217.9M

WATER LEVEL
217.70M
2016-02-23

REMOVE EXIST. LADDER
RUNGS DOWN TO WATER
LEVEL, GRIND SMOOTH STEEL
SHEET PILING – TYP OF 3
LOCATIONS

SECTION A-A

DEMOLITION

SCALE: 1:20