NOTES:
1. ALL TOPOGRAPHIC, BATHYMETRIC AND RESOURCE MAPPING OBTAINED FROM DIGITAL AERIAL PHOTOS, WEB BASED GIS DATA AND CHART OVERLAYS WITHOUT VERIFICATION BY FIELD SURVEY.
2. FLOAT CONFIGURATION PROVIDED BY CUSHINGS ISLAND ASSOCIATION.

PLAN

0 5 10 15 30

LEGEND:

- EXISTING VERTICAL PILE
- EXISTING BATTER PILE
- NEW VERTICAL PILE
- NEW BATTER PILE
- EXISTING FLOAT
- NEW FLOAT (PHASE I INSTALLATION)

BAKER DESIGN CONSULTANTS
Civil, Marine, and Structural Engineering
7 Spruce Road • Freeport • Maine • 04032 • 207-846-9724 • info@bakerdesignconsultan

Date: 05/15/17

NO.	DATE	INT.
D	FLOAT LAYOUT CHANGE 6-14-16	BJB
C	PERMIT SET 2-19-16	BJB
B	PROPOSED PERMIT LAYOUT 1-27-16	BJB
A	CONCEPT REVIEW 1-22-16	BJB
	SUBMISSION	

STATE OF MAINE
BARNEY J. BAKER
No. 5737
LICENSED PROFESSIONAL ENGINEER

DESIGNED BY: BJB
DRAWN BY: DJB
CHECKED BY: BJB
SCALE: AS SHOWN

SHEET TITLE: FLOAT LAYOUT PLAN

PROJECT: CUSHINGS ISLAND ASSOCIATION
CIVILIAN DOCK FLOAT EXPANSION
CUSHINGS ISLAND, PORTLAND, MAINE

DATE JAN 2016
CONTRACT NO. 16-02
SHEET NO. C-2
REV. D

\\bdc-srv\projects\16\16-02 civilian dock permitting-cushings island\cad\16-02 civilian dock, cushings island float plan.dwg