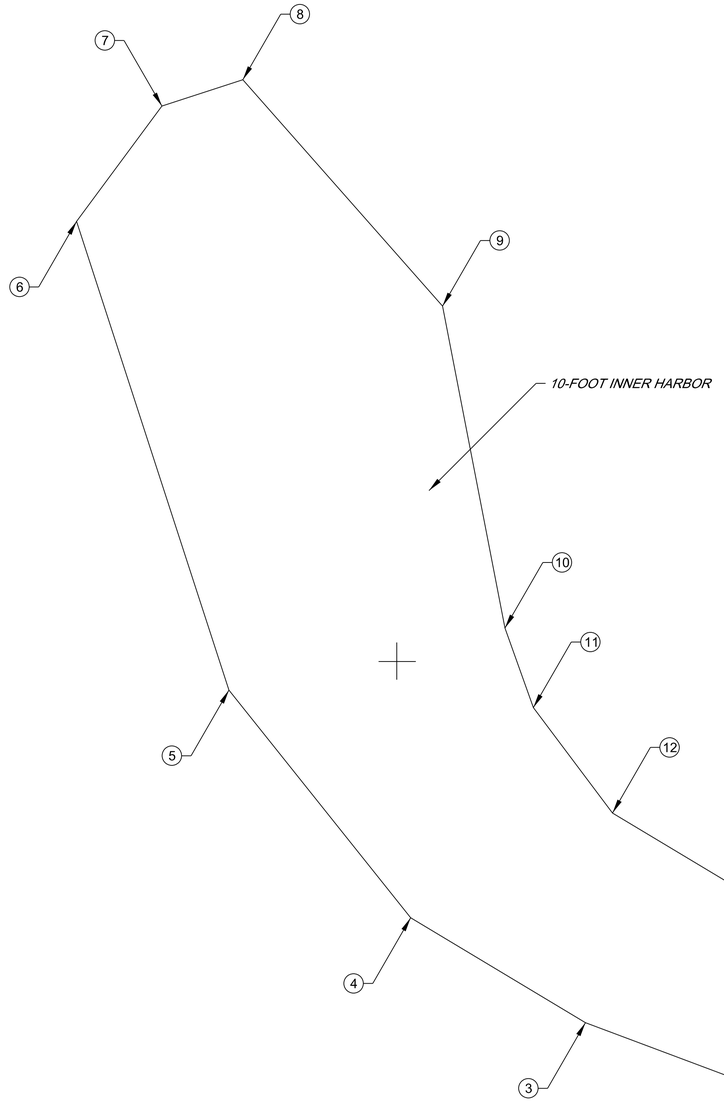
E 837000

E 838000

N 198000

N 198000



CAMDEN HARBOR
CAMDEN, MAINE
10 AND 14-FOOT AREAS
STATE PLANE NAD 1983
MAINE EAST ZONE (1801)

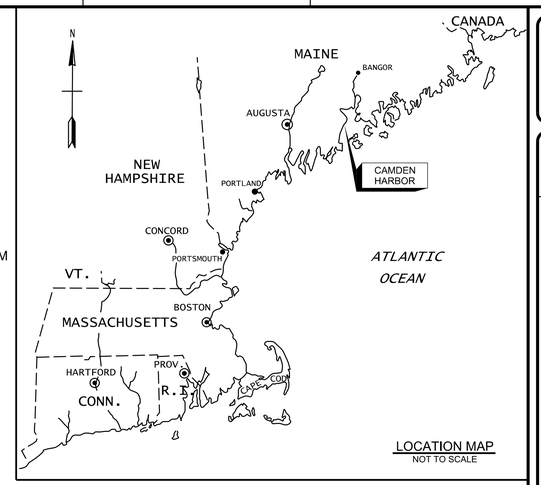
#	EASTING	NORTHING
1	838653.45	197101.75
2	838160.13	197182.04
3	837249.00	197523.37
4	837018.29	197661.78
5	836778.43	197962.20
6	836577.36	198580.90
7	836689.99	198733.02
8	836796.80	198767.74
9	837060.48	198469.04
10	837142.72	198044.13
11	837180.24	197939.17
12	837284.77	197800.05
13	837472.72	197687.30
14	837676.47	197658.07
15	837908.72	197807.19
16	838283.21	198036.85
17	838560.18	198064.33
18	837847.83	197628.68

GENERAL NOTES:

1. CAMDEN HARBOR (CENAE_ME_34_CAM) SEE SHEET V-001.
   REACH NAMES: 10-FOOT INNER HARBOR, AND
   14-FOOT OUTER HARBOR.

2. FOR HYDROGRAPHIC SURVEY INFROMATION SEE USACE
   HYRDROGRAPHIC SURVEYS (EHYDRO) WEB SITE:
   USACE DISTRICT — USACE CHANNEL — CHANNEL ID
   NAE — CAMDEN HARBOR — CENAE_ME_34_CAM

3. COORDINATES SHOWN ARE BASED ON THE LAMBERT GRID
   SYSTEM FOR THE STATE OF MAINE EAST ZONE (1801), NAD 1983
   AND ARE BASED ON U.S. SURVEY FEET.



LOCATION MAP
NOT TO SCALE

PENOBSCOT BAY

FLOOD

EBB

N

0 100' 200'

A1 GENERAL PLAN
SCALE: 1" = 100'

US Army Corps of Engineers®

MARK	DESCRIPTION	DATE

DWN BY:
CHK BY:
REVIEWED BY: Asst. Chief, Survey Sec.
APPROVED BY: Chief, Survey Section
SIZE: E
ANSI D
ISSUE DATE:
SOLICITATION NO.:
CONTRACT NO.:
DRAWING CODE: ME_34_CAM_NP_2019
SHEET 1 OF 1
SCALE: 1:1

U.S. ARMY CORPS OF ENGINEERS
NEW ENGLAND DISTRICT
696 VIRGINIA ROAD
CONCORD, MA 01742-2751

CAMDEN HARBOR
CAMDEN, MAINE
FEDERAL NAVIGATION PROJECT

10-FOOT INNER HARBOR
14-FOOT OUTER HARBOR

SHEET ID
V-001

pw://COE-NAEPWP01CON.nae.ds.usace.army.mil:coe-naepwp01con.nae.ds.usace.army.mil/Documents/Civil Works/Navigation/ME/Camden Harbor/2019 Federal Navigation Project (ME_34_CAM_NP_2019)/ProjectData/CAD_BIM/_Sheets/ME_34_CAM_NP_2019_V-001.dgn
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