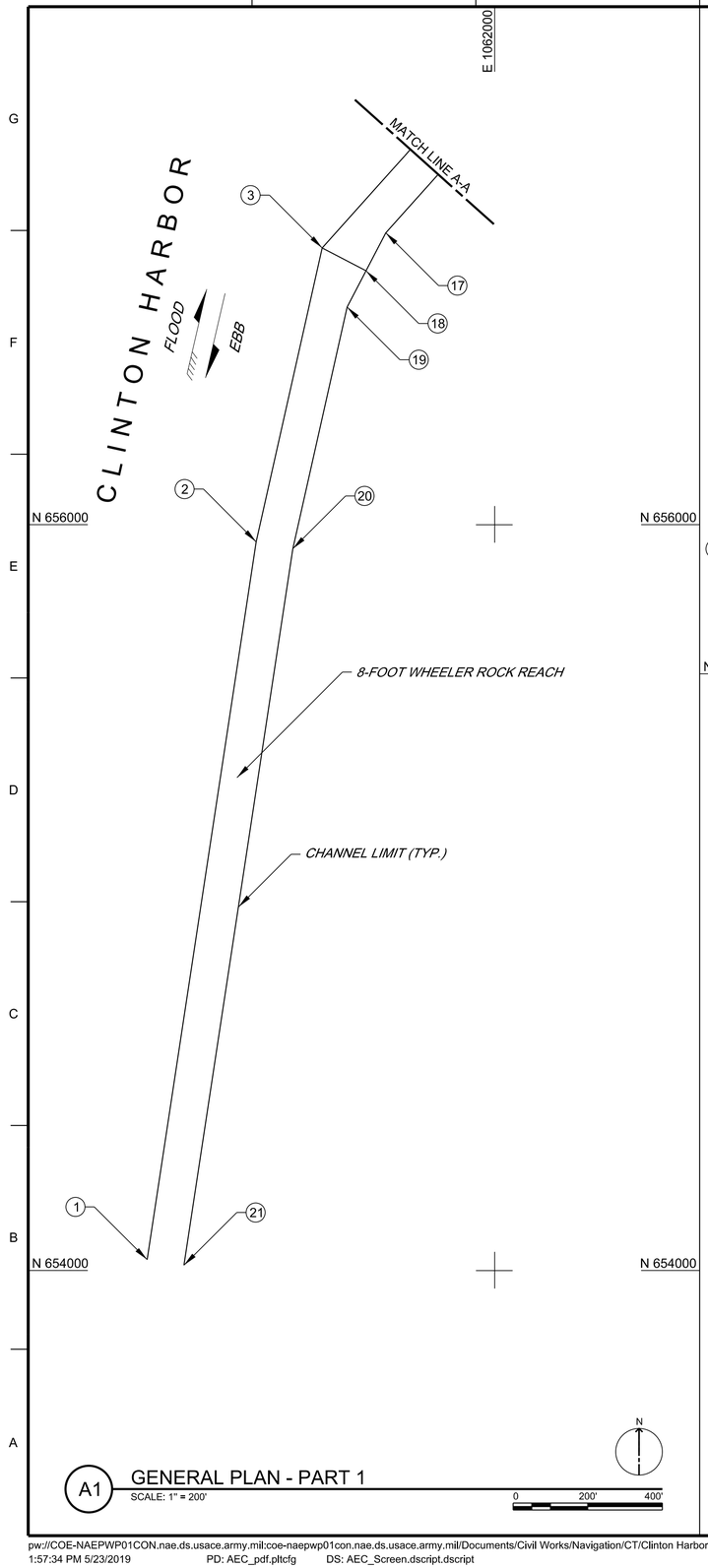

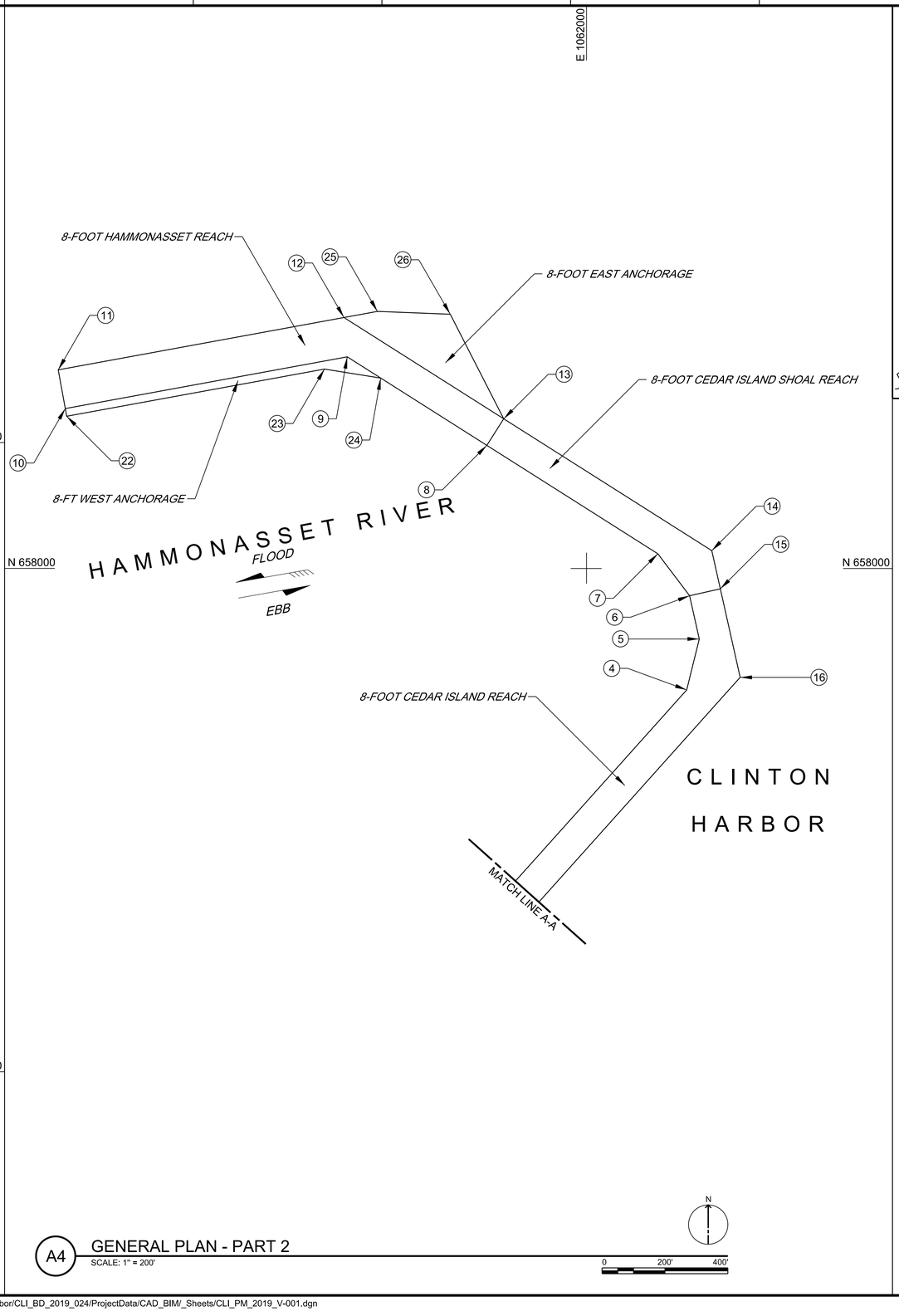

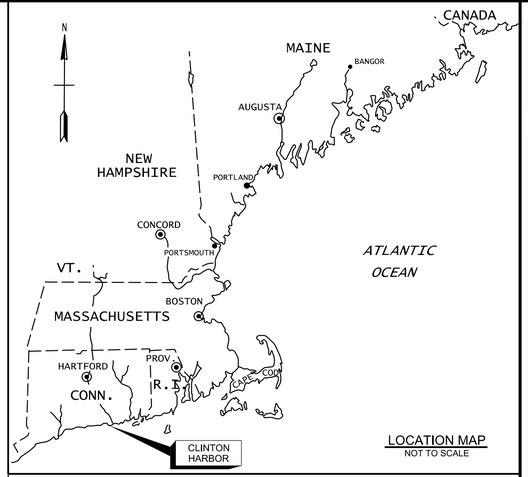

LOCATION MAP
NOT TO SCALE

CLINTON HARBOR
CLINTON, CONNECTICUT
8-FOOT CHANNEL AND ANCHORAGES
STATE PLANE NAD 1983
CONNECTICUT (ZONE 0600)

#	EASTING	NORTHING
1	1061068.19	654029.15
2	1061360.63	655954.04
3	1061537.44	656742.10
4	1062318.65	657613.72
5	1062358.73	657775.65
6	1062327.91	657913.03
7	1062226.94	658046.48
8	1061683.06	658391.17
9	1061239.24	658672.44
10	1060342.56	658508.17
11	1060320.04	658631.13
12	1061228.61	658797.57
13	1061736.59	658475.63
14	1062398.25	658056.31
15	1062425.48	657934.92
16	1062488.62	657653.53
17	1061707.97	656782.54
18	1061655.02	656680.86
19	1061604.36	656583.59
20	1061458.97	655935.56
21	1061167.05	654014.13
22	1060347.07	658483.58
23	1061166.79	658633.75
24	1061345.69	658604.98
25	1061335.11	658817.08
26	1061566.54	658808.02

A1 GENERAL PLAN - PART 1
SCALE: 1" = 200'
0 200' 400'

A4 GENERAL PLAN - PART 2
SCALE: 1" = 200'
0 200' 400'

US Army Corps of Engineers®

MARK	DESCRIPTION	DATE

DWN BY: EMA | CHK BY: DJB
REVIEWED BY:
Asst. Chief, Survey Sec.
APPROVED BY:
Chief, Survey Section
SCALES: AS NOTED | 1:1
ANSI D
ISSUE DATE:
SOLICITATION NO.:
CONTRACT NO.:
DRAWING CODE:
SHEET 1 OF 1

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

CLINTON HARBOR
CLINTON, CONNECTICUT
FEDERAL NAVIGATION PROJECT

8-FOOT CHANNEL AND ANCHORAGES

SHEET ID
V-001