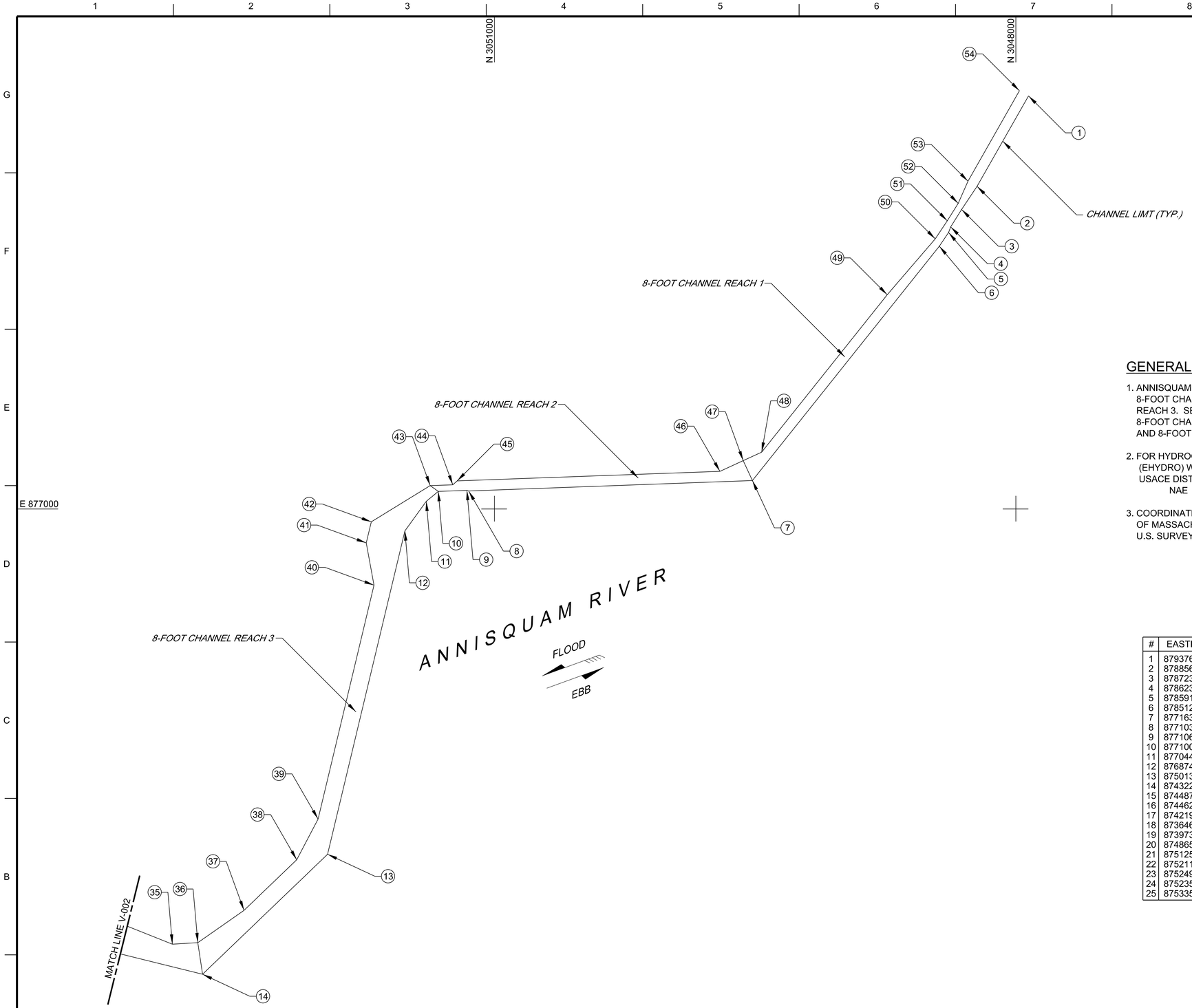

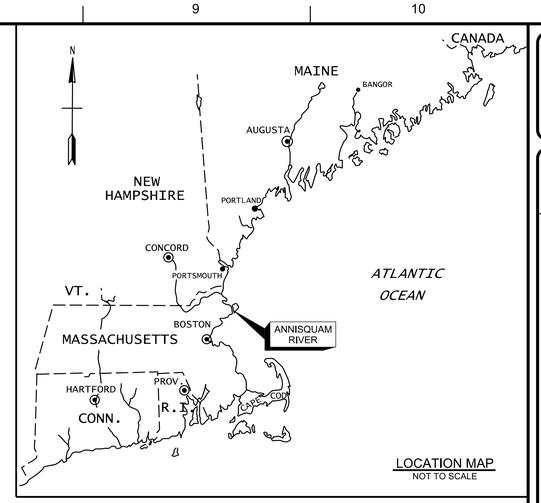

GENERAL NOTES:

1. ANNISQUAM RIVER (CENAE_MA_08_GLO) SEE SHEET V-001 FOR REACH NAMES: 8-FOOT CHANNEL REACH 1, 8-FOOT CHANNEL REACH 2, AND 8-FOOT CHANNEL REACH 3. SEE SHEET V-002 FOR REACH NAMES: 8-FOOT CHANNEL REACH 4, 8-FOOT CHANNEL REACH 5, 8-FOOT CHANNEL REACH 6, 8-FOOT CHANNEL REACH 7, AND 8-FOOT LOBSTER COVE (NORTH AND SOUTH) ANCHORAGE.

2. FOR HYDROGRAPHIC SURVEY INFORMATION SEE USACE HYRDROGRAPHIC SURVEYS (EHYDRO) WEB SITE:

USACE DISTRICT	USACE CHANNEL	CHANNEL ID
NAE	ANNISQUAM RIVER	CENAE_MA_08_GLO

3. COORDINATES SHOWN ARE BASED ON THE LAMBERT GRID SYSTEM FOR THE STATE OF MASSACHUSETTS MAINLAND ZONE (2001), NAD 1983 AND ARE BASED ON U.S. SURVEY FEET.

ANNISQUAM RIVER
GLOUCESTER, MASSACHUSETTS
8-FOOT CHANNEL AND 8-FOOT ANCHORAGE
STATE PLANE NAD 83
MASSACHUSETTS MAINLAND ZONE (2001)

#	EASTING	NORTHING
1	879376.75	3047927.44
2	878856.56	3048223.32
3	878723.54	3048312.41
4	878623.31	3048375.32
5	878591.24	3048387.15
6	878512.12	3048440.53
7	877163.51	3049516.09
8	877103.84	3051148.56
9	877106.99	3051158.29
10	877100.96	3051323.18
11	877044.28	3051392.33
12	876874.15	3051515.29
13	875013.36	3051960.15
14	874322.89	3052679.52
15	874487.70	3053345.67
16	874462.74	3053771.84
17	874219.26	3054490.97
18	873646.16	3055464.02
19	873973.94	3056204.48
20	874865.88	3057115.63
21	875125.65	3057610.07
22	875211.95	3057951.52
23	875249.09	3058433.94
24	875235.73	3058720.59
25	875335.62	3058725.24

#	EASTING	NORTHING
26	875349.27	3058432.43
27	875279.37	3057524.49
28	874942.74	3057051.19
29	874058.06	3056147.46
30	873827.90	3055627.52
31	873841.18	3055481.79
32	873857.55	3055302.14
33	874310.66	3054532.82
34	874703.41	3053372.81
35	874495.89	3052852.95
36	874504.42	3052706.76
37	874690.51	3052440.92
38	874981.79	3052137.45
39	875216.01	3052014.52
40	876561.48	3051692.86
41	876804.89	3051737.48
42	876926.21	3051708.47
43	877134.29	3051369.61
44	877139.04	3051239.70
45	877161.46	3051214.88
46	877216.74	3049702.52
47	877278.16	3049568.71
48	877326.88	3049462.54
49	878232.82	3048740.02
50	878554.60	3048464.09

#	EASTING	NORTHING
51	878658.38	3048394.63
52	878758.75	3048331.63
53	878886.22	3048275.47
54	879406.41	3047979.60
55	875452.18	3059221.89
56	876065.28	3060049.61
57	876145.60	3059990.05
58	875532.53	3059162.37
59	875891.05	3067271.10
60	876008.62	3069077.25
61	876208.19	3069064.26
62	876090.63	3067258.11
63	876947.77	3063273.98
64	877564.56	3063684.73
65	877909.31	3064063.47
66	877908.99	3064686.99
67	878030.99	3064687.05
68	878031.31	3064065.32
69	877932.54	3063731.88
70	878053.83	3063478.86
71	878283.77	3063230.31
72	877406.00	3063055.69
73	877299.70	3062901.02

A1 GENERAL PLAN PART - 1
SCALE: 1" = 300'

0 300' 600'

US Army Corps of Engineers®

MARK	DESCRIPTION	DATE

ISSUE DATE:
SOLICITATION NO.:
CONTRACT NO.:
DRAWING CODE: MA_08_GLO_NP_2020
SHEET 1 OF 2

DWN BY: EMA
CHK BY: ZSM
REVIEWED BY:
Asst. Chief, Survey Sec.
APPROVED BY:
Chief, Survey Section
SCALE: 1:1
ANSI D

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

ANNISQUAM RIVER
GLOUCESTER, MASSACHUSETTS
FEDERAL NAVIGATION PROJECT

8-FOOT CHANNELS AND ANCHORAGE

SHEET ID
V-001