1 2 3 4 5 6 7 8 9 10

N 2992000 N 2990000 N 2988000

G F E D C B A

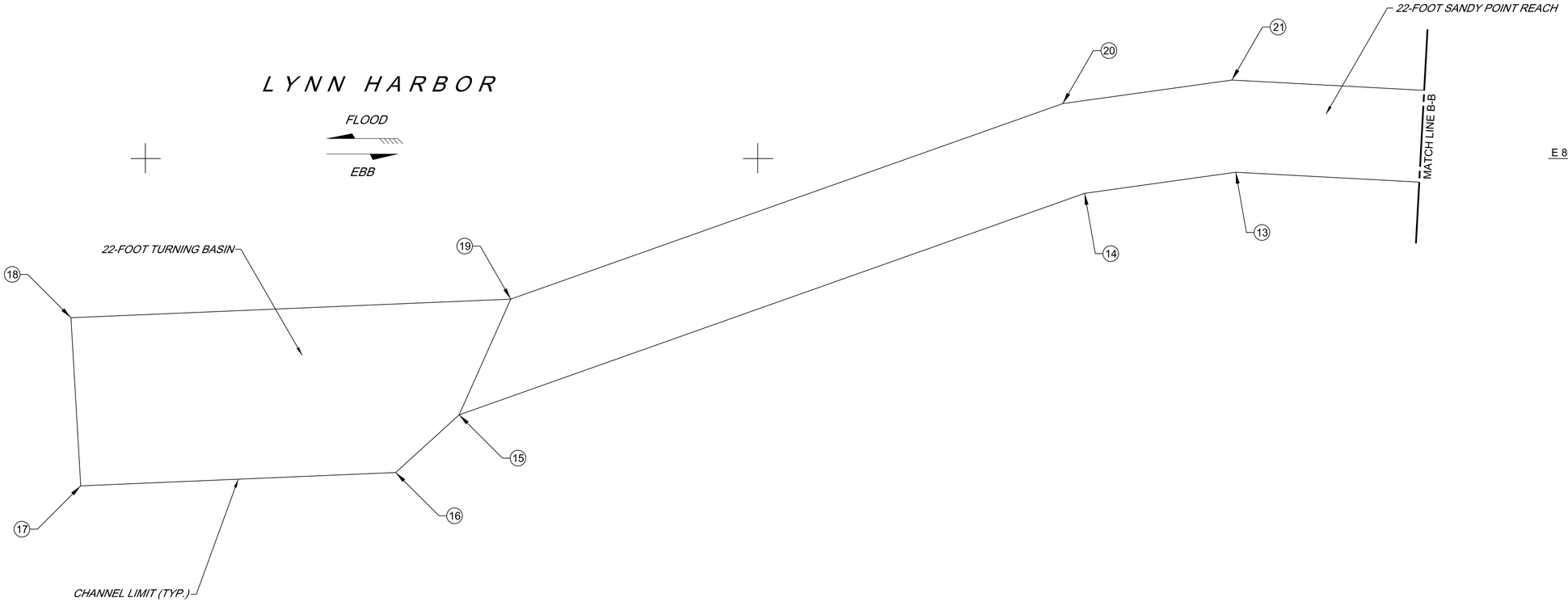
GENERAL NOTES:

1. LYNN HARBOR (CENAE_MA_12_LYN) SEE SHEET V-003 FOR REACH NAMES: 22-FOOT SANDY POINT REACH AND 22-FOOT TURNING BASIN.

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

USACE DISTRICT	USACE CHANNEL	CHANNEL ID
NAE	LYNN HARBOR	CENAE_MA_12_LYN

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.



E 807000 E 807000

E 805000 E 805000

N

0 200' 400'

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

...\Lynn Harbor_2021_ Federal Navigation Project (MA_12_LYN_NP_2021)\ProjectData\CAD_BIM_Sheets\MA_12_LYN_NP_2021_V-003.dgn
11:40:31 AM 10/13/2021 PD: AEC_pdf.pltcfg DS: AEC_Screen.dscript

US Army Corps of Engineers®

MARK	DESCRIPTION	DATE

ISSUE DATE:
SOLICITATION NO.:
CONTRACT NO.:
DRAWING CODE: MA_12_LYN_NP_2021
SHEET 3 OF 3

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

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

LYNN HARBOR
LYNN, MASSACHUSETTS
FEDERAL NAVIGATION PROJECT

22-FOOT CHANNEL AND TURNING BASIN

SHEET ID
V-003