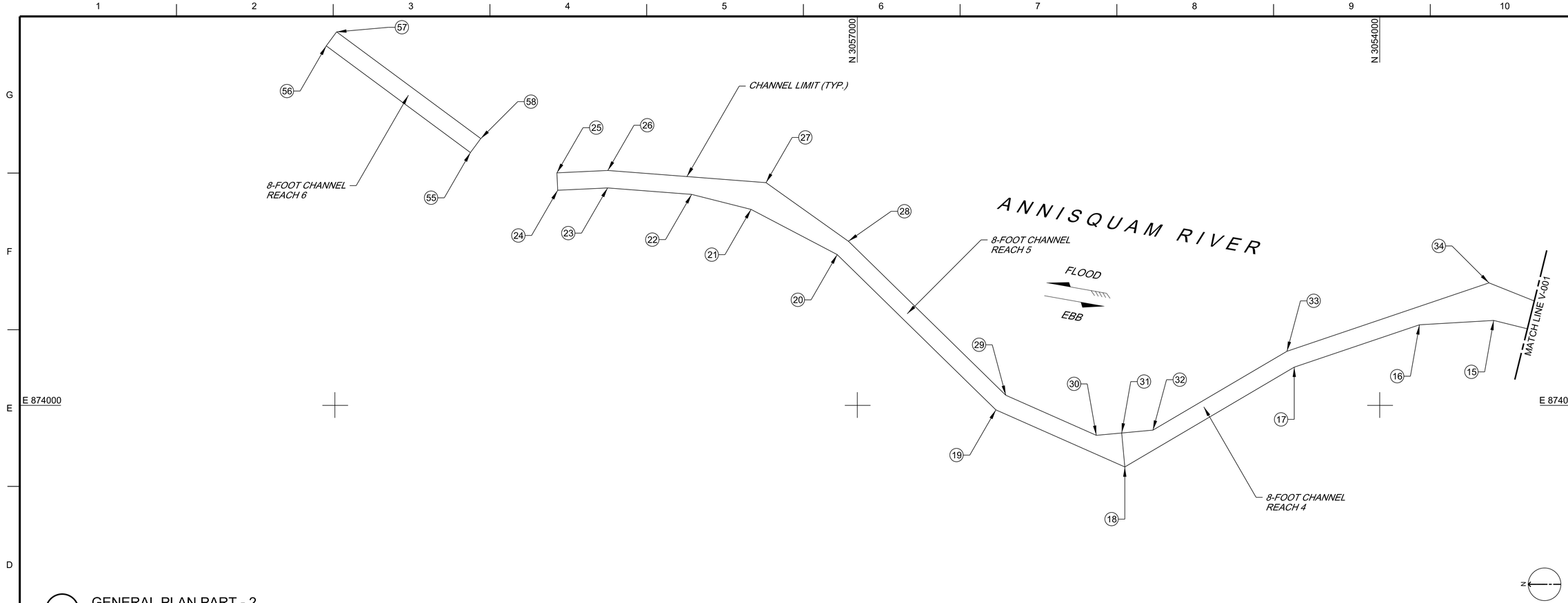

US Army Corps of Engineers®

MARK	DESCRIPTION	DATE

DWN BY: EMA	CHK BY: ZSM	ISSUE DATE:	
REVIEWED BY:		SOLICITATION NO.:	
Asst. Chief, Survey Sec.		CONTRACT NO.:	
APPROVED BY:		DRAWING CODE: MA_08_GLO_NP_2020	
Chief, Survey Section		SHEET 2 OF 2	
SIZE: ANSI D	SCALE: 1:1		

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-002

pw://COE-NAEPWP01CON.nae.ds.usace.army.mil:coe-naepwp01con.nae.ds.usace.army.mil/Documents/Civil Works/Navigation/MA/Annisquam River/_2020_ Federal Navigation Project (MA_08_GLO_NP_2020)/ProjectData/CAD_BIM/_Sheets/MA_08_GLO_NP_2020_V-002.dgn
10:45:01 AM 4/6/2020 PD: AEC_pdf.pltcfg DS: AEC_Screen.dscript.dscript