NOTES:

DISTANCES SHOWN ALONG PROPOSED EXTENSION(S) ARE MEASURED FROM EXISTING CHANNEL STATION 60+000

ELEVATIONS INDICATED ARE MLLW

GRID LINES ARE NAD83 - GA STATE PLANE EAST.

SURVEY INFORMATION OUTSIDE OF EXISTING CHANNEL BASED ON NOAA SURVEYS:

H10600	H10609	H10613
H10624	H10627	H10630
H10642	H10591	H10597
H11140	H09145	

R6
G3
R1
G1
60+000
31 58 04.79
80 43 33.81
AZ 104 • SOUTH CAROLINA
GEORGIA
PROPOSED EXTENSION S-8
98+000
31 56 27.27
80 36 20.72
OFFSHORE DISPOSAL SITE
END OF EXISTING ENTRANCE CHANNEL
SITE #11
31 56 27.76
80 40 00.86
SH-444
SH-445
SH-446
SH-447
SH-448
SH-449
SH-450
SH-451
SH-452
SH-453
SH-454
SH-455
SH-456
SH-457
SH-458
SH-459
SH-460
SH-461
SH-462
45
50
-40
-45
PROPOSED FISH HABITAT
APPARENT SHALLOW AREA
FISH HAVEN (OBS -22)
31 56 20.065
80 32 47.556
PROPOSED PILOT BOARDING AREA "B"
2 NM
E 1,097,200
E 1,113,200
E 1,129,200
E 1,145,200
SCALE: 1"=2500'
2500' 0 2500' 5000'

PROPOSED EXTENSION BORING COORDINATES

BORING	EASTING	NORTHING
SH-444	1104895	718531
SH-445	1106721	717525
SH-446	1108793	717567
SH-447	1110606	716562
SH-448	1112702	716594
SH-449	1114552	715615
SH-450	1116556	715634
SH-451	1118394	714614
SH-452	1120430	714667
SH-453	1122266	713649
SH-454	1124304	713699
SH-455	1126152	712685
SH-456	1128203	712731
SH-457	1130017	711712
SH-458	1132069	711769
SH-459	1133909	710749
SH-460	1135954	710793
SH-461	1137807	709778
SH-462	1139853	709811

US ARMY CORPS OF ENGINEERS SAVANNAH

BY | DATE | DESCRIPTION | SYMBOL

DESIGNED BY: | DATE: | SOLICITATION NO.: | CATEGORY CODE: | PLOT DATE:
DWN BY: | CKD BY: | SUBMITTED BY: | CONTRACT NO.: | PLOT SCALE:
FILE NAME: $$FILE_NAME$$ | SIZE: D 22"x34"

U.S. ARMY ENGINEER DISTRICT
CORPS OF ENGINEERS
SAVANNAH DISTRICT

SAVANNAH HARBOR EXPANSION
SAVANNAH HARBOR, GEORGIA

CHANNEL EXTENSION BORING LOCATIONS

PLATE REFERENCE NUMBER

SHEET

$$DGNSPECS$$
$$SYSTYME$$
$$USERNAME$$