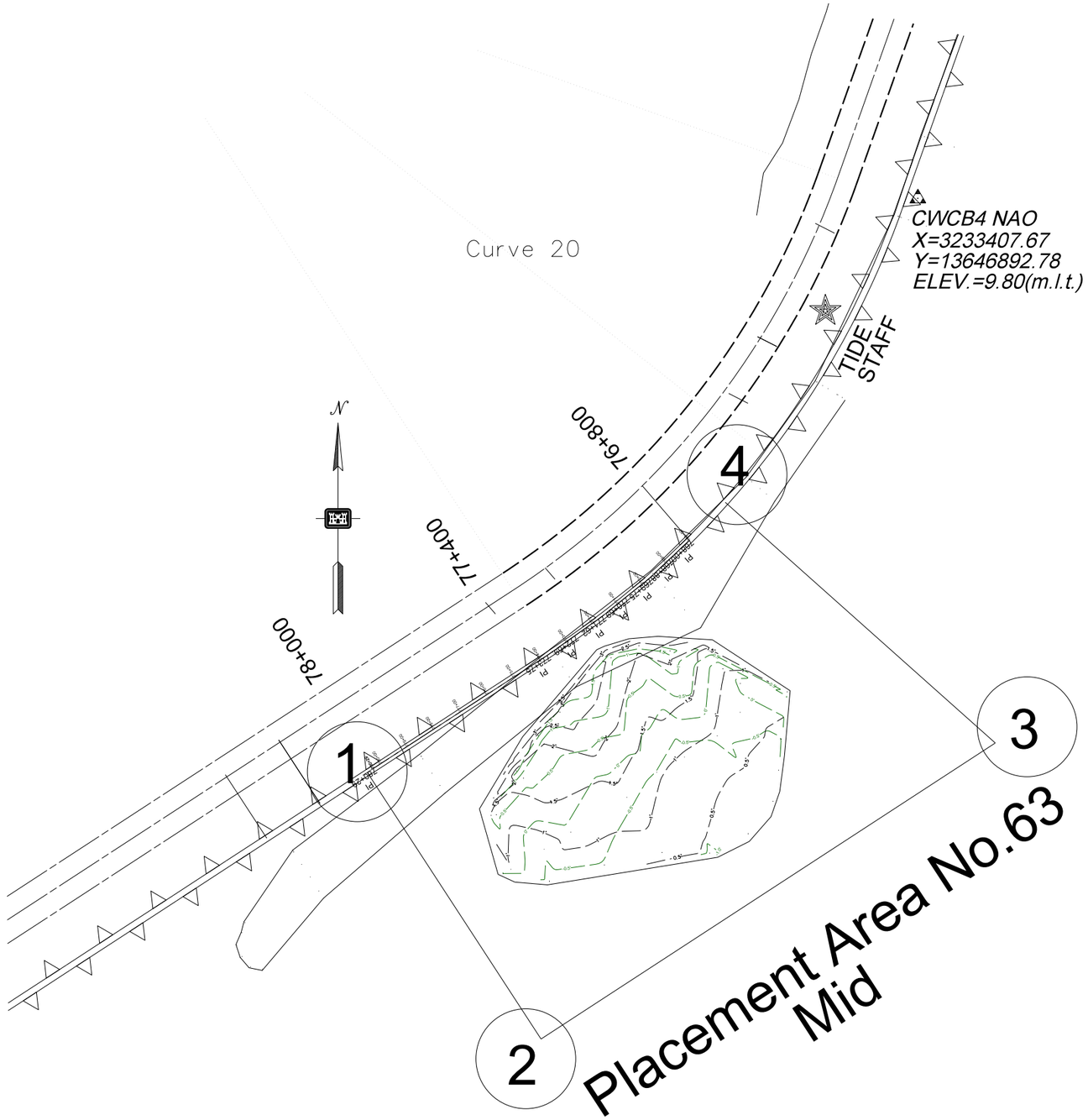

PLACEMENT AREA NO.63 MID	
1.	X=3231676.52 Y=13645087.19
2.	X=3232222.57 Y=13644249.44
3.	X=3233650.97 Y=13645180.48
4.	X=3232801.94 Y=13645937.11

PLAN

0 200 400 600

SCALE IN FEET

THIS DRAWING ACCOMPANIES MODIFICATION NO. NG0013 TO CONTRACT NO. W912HY-10-C-0036 .

SOLICITATION NO. W912HY-10-B-0021

U.S. Army Corps of Engineers
Galveston District

Rev.	Description	Date	By
1	FOLLOW UP SEAGRASS SURVEYS	9SEPT.2012	DWJ

BY:MJAO\DWJ DATE:9/18/2012 TIME:12:39:01 PM

U.S. ARMY ENGINEER DISTRICT, GALVESTON
CORPS OF ENGINEERS
GALVESTON, TEXAS

Drawn by: D.W.J
Designed by: D.W.J
Checked by: L.F.S
Date: AUG 2010
Scale: AS SHOWN
Rev.

Submitted by: DONALD W. CARLOCK, P.E. Area Engineer
Approval Recommended: H. SUTCLIFFE, P.E. Chief, Engineering Branch
Approved by: PETE G. PEREZ, P.E. Deputy Chief, Engineering and Construction Division

PREPARED UNDER THE DIRECTION OF CHRISTOPHER W. SALLESE, Col., C.E., DISTRICT COMMANDER

GULF INTRACOASTAL WATERWAY, TEXAS
GALVESTON CAUSEWAY TO CHOCOLATE BAYOU
LEVEE REHABILITATION

LOCATION PLAN
PA 63 MID

Drawing No.:
3
Sheet 3 of 4

File: W:\Cadd\Projects\IWW\1125-134_Causeway-to-Bastrop\MOD NG0013\SHT03.dgn

File No. IWW 1125-134