



**U.S. Army Corps
of Engineers**
Galveston District

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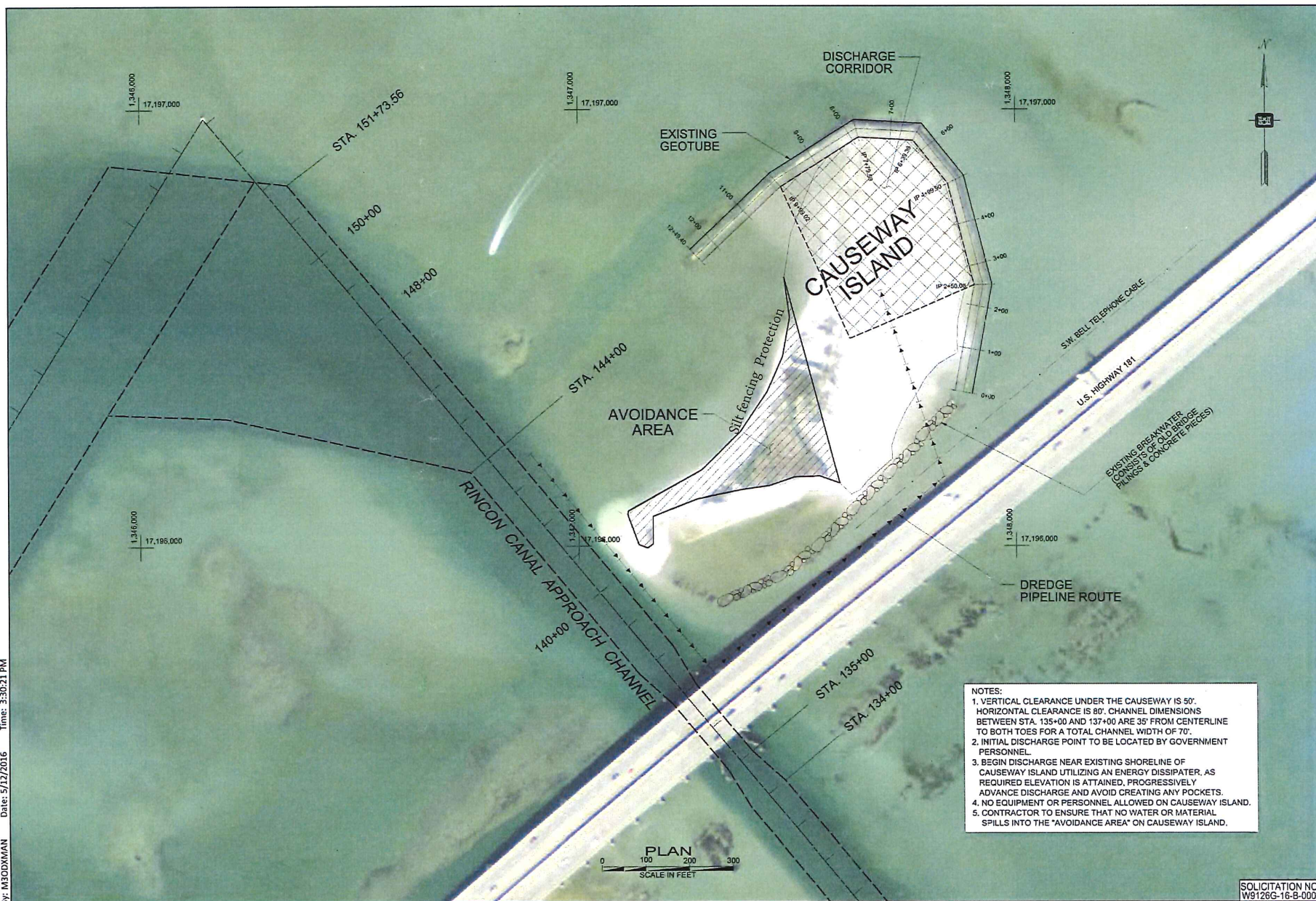
U.S. ARMY ENGINEER DISTRICT, GALVESTON CORPS OF ENGINEERS GALVESTON TEXAS	Date by: _____ Proposed by: _____ Checked by: _____ S. by: _____ REVENUE WORKLEY, PE AREA ENGINEER Approved: _____ TERRY F. BAURISTA, P.E.	DUE: MAY 2016 SPECIAL ASSIGNMENT APPROVAL RECOMMENDED JOSEPH L. KING, R.A. CHIEF ENGINEERING DIVISION
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CORPUS CHRISTI SHIP CHANNEL, TEXAS
INNER BASIN TO VIOLA TURNING BASIN,
AND LAQUINA CHANNEL
PIPELINE DREDGING

Drawing No.:
39

Sheet 39 of 99
SYG FILE NO. NJECG-101

File: W:\CADD\Projects\803-350 CCSC Inner Basin to Viola and La Quinta\Plans\803-350 PLANS.dgn
 Model Name: 46-PLAN
 By: MCDMMAN Date: 5/12/2016 Time: 3:30:21 PM



- NOTES:
1. VERTICAL CLEARANCE UNDER THE CAUSEWAY IS 50'. HORIZONTAL CLEARANCE IS 30'. CHANNEL DIMENSIONS BETWEEN STA. 135+00 AND 137+00 ARE 35' FROM CENTERLINE TO BOTH TOES FOR A TOTAL CHANNEL WIDTH OF 70'.
 2. INITIAL DISCHARGE POINT TO BE LOCATED BY GOVERNMENT PERSONNEL.
 3. BEGIN DISCHARGE NEAR EXISTING SHORELINE OF CAUSEWAY ISLAND UTILIZING AN ENERGY DISSIPATER, AS REQUIRED ELEVATION IS ATTAINED, PROGRESSIVELY ADVANCE DISCHARGE AND AVOID CREATING ANY POCKETS.
 4. NO EQUIPMENT OR PERSONNEL ALLOWED ON CAUSEWAY ISLAND.
 5. CONTRACTOR TO ENSURE THAT NO WATER OR MATERIAL SPILLS INTO THE "AVOIDANCE AREA" ON CAUSEWAY ISLAND.



Project No.	803-350
Sheet No.	46
Scale	AS SHOWN
Drawn By	MCDMMAN
Checked By	
Approved By	
Designation	

U.S. Army Engineer District	CAUSTON, TEXAS
Project No.	803-350
Sheet No.	46
Drawn By	MCDMMAN
Checked By	
Approved By	
Designation	

CORPUS CHRISTI SWP CHANNEL TEXAS	INNER BASIN TO VIOLA TURNING BASIN
PROJECT NO.	803-350
SHEET NO.	46
PLAN	CAUSEWAY ISLAND
PLACEMENT AREA	CAUSEWAY ISLAND
(OPTION NO. 3)	

Drawing No.	46
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SOLICITATION NO.: W9126G-16-S-0009

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 SWG FILE NO. NUECES 03-09

MAY 07 2019