

PLACEMENT AREA
NO. 139

PLACEMENT AREA
NO. 140

PLACEMENT AREA
NO. 141

905+000
904+000
903+000
902+000
901+000
900+000
899+000
898+000
897+000
896+000
895+000
894+000
893+000
892+000

P.T. STA. 891+613.598

P.C. STA. 889+431.770
P.O. STA. 888+900

P.C. STA. 903+442.994

PLACEMENT AREA
NO. 146

GIWW 91

PLAN
0 500 1,000 1,500
SCALE IN FEET



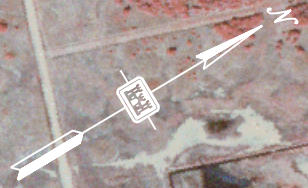
PLACEMENT
AREA
NO. 147A

PLACEMENT AREA
NO. 148

PLACEMENT
AREA
NO. 147

PLACEMENT AREA
NO. 146

PLACEMENT AREA
NO. 149



PLAN
SCALE IN FEET
0 500 1,000 1,500

GIWW 92

ARRANGING IN CH BASIN

P.T. STA. 907+703.329

P.C. STA. 905+442.394

K-2, 430, 334, 710
K-1, 78, 1, 117, 661

918+000

918+000

917+000

916+000

915+000

914+000

911+000

910+000

909+000

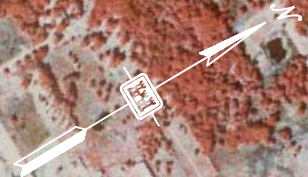
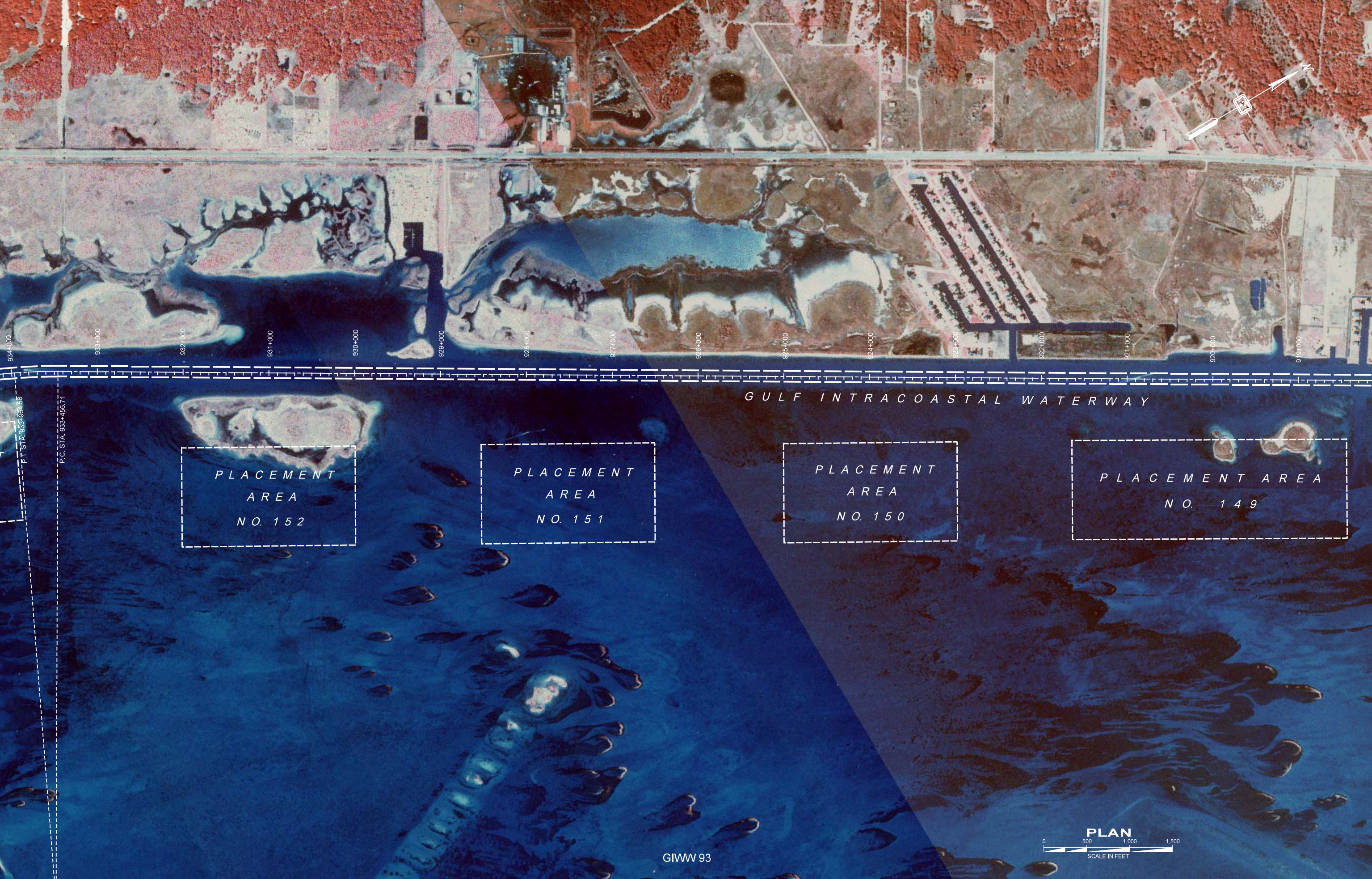
908+000

907+000

906+000

905+000

904+000



934+000 933+000 932+000 931+000 930+000 929+000 928+000 927+000 926+000 925+000 924+000 923+000 922+000 921+000 920+000 919+000

GULF INTRACOASTAL WATERWAY

PLACEMENT
AREA
NO. 152

PLACEMENT
AREA
NO. 151

PLACEMENT
AREA
NO. 150

PLACEMENT AREA
NO. 149

P.T. STA. 933+000.00
P.C. STA. 933+456.77

PLAN
0 500 1,000 1,500
SCALE IN FEET

GIWW 93



ARANSAS CHANNEL TO ARANSAS COASTAL WATERWAY

PLACEMENT AREA NO. 156

PLACEMENT AREA NO. 155

PLACEMENT AREA NO. 154

PLACEMENT AREA NO. 153

ARANSAS TURNING BASIN

CONNOR BROWN HARBOR

PC STA. 321+04.84
CURVE DATA
R = 203.25
T = 89.07
L = 110.74

X = 2,440,789.84
Y = 813,362.24

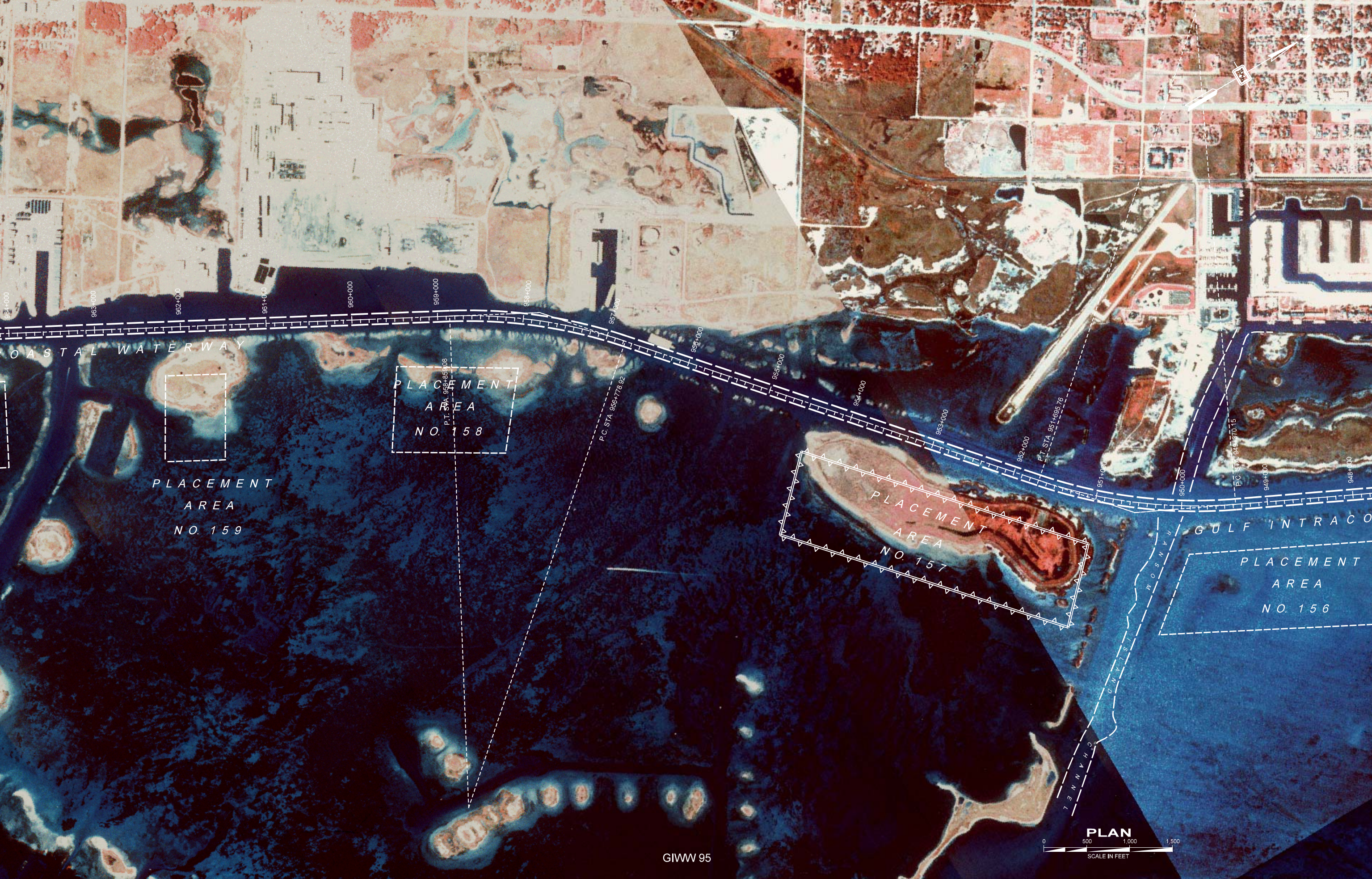
EXISTING LINE TO BE RAISED

P.T. STA. 933+943.66

P.C. STA. 933+456.71

PLAN
SCALE IN FEET
0 500 1,000 1,500

GIWW 94



COASTAL WATERWAY

PLACEMENT
AREA
NO. 158

PLACEMENT
AREA
NO. 159

PLACEMENT
AREA
NO. 157

PLACEMENT
AREA
NO. 156

P.C. STA 956+778.92

P.T. STA 958+859.08

P.T. STA 951+695.76

P.C. STA 948+770.15

RAMSON
SLAY
CHANNEL

PLAN
SCALE IN FEET

GIWW 95



HARBOR CITY

GIWW

GULF INTRACOASTAL

PLACEMENT AREA NO. 162

RED FISH BAY

PLACEMENT AREA NO. 161

PLACEMENT AREA NO. 160

CORPUS CHRISTI SHIP CHANNEL

STA. 978+929.78
NAD27 XY=2422979.76, 784634.10
NAD83 XY=1407134.10274, 17188843.2144

GIWW 96

PLAN
0 500 1,000 1,500
SCALE IN FEET



988+000
986+000
PLACEMENT AREA NO. 3
PLACEMENT AREA NO. 166

984+200
982+700
PLACEMENT AREA NO. 165

P.I. STA. 989+365.98
X = 2,417.43725
Y = 774.38089
C = 22°40'47"
R = 5,729.65'
T = 1,149.04'
= 2,267.9'

STA 978+929.76
NAD27 XY=2422979.76, 784534.10
NAD83 XY=1407134.10274, 77188843.21144

GIWW 97

PLAN
SCALE IN FEET
0 500 1,000 1,500

986+365.98
986+365.98
1050'
2000'

P.T. STA. 89+838.95
000+191.9

989+000

P.C. STA. 989+365.98

989+000

988+000

987+000

986+000

985+000

S 28°34'53.4" W

984+000

983+000

982+000

981+000

980+000

979+000

978+000

977+000

976+000

975+000

974+000

PLACEMENT AREA NO. 164

PLACEMENT AREA NO. 160

HARBOR CITY

EXHIBITION

