

VIOLA
TURNING BASIN

3,000.0
3,000.0
3,000.0

PLAN

0 500 1000 1500
SCALE IN FEET

Corpus Christi Ship Channel 1



PLACEMENT
AREA N.O. 4

PLACEMENT
AREA N.O. 5

PLACEMENT
AREA N.O. 6

SOUTH SHORE
PLACEMENT AREA
CELL "C"

TULE LAKE
TURNING
BASIN

Corpus Christi Ship Channel 2

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



SHORE AREA
"C"

PLACEMENT
AREA
CELL "B"

CHEMICAL
TURNING
BASIN

AVERY POINT
TURNING BASIN

N 66° 39' 12" W

Corpus Christi Ship Channel 3

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



AREA

P L A C E M E N T
A R E A
N . O . 1

ERY POINT
TURNING BASIN

N. 66° 39' 12" W.

N. 88° 41' 35" W.

MAIN TURNING BASIN

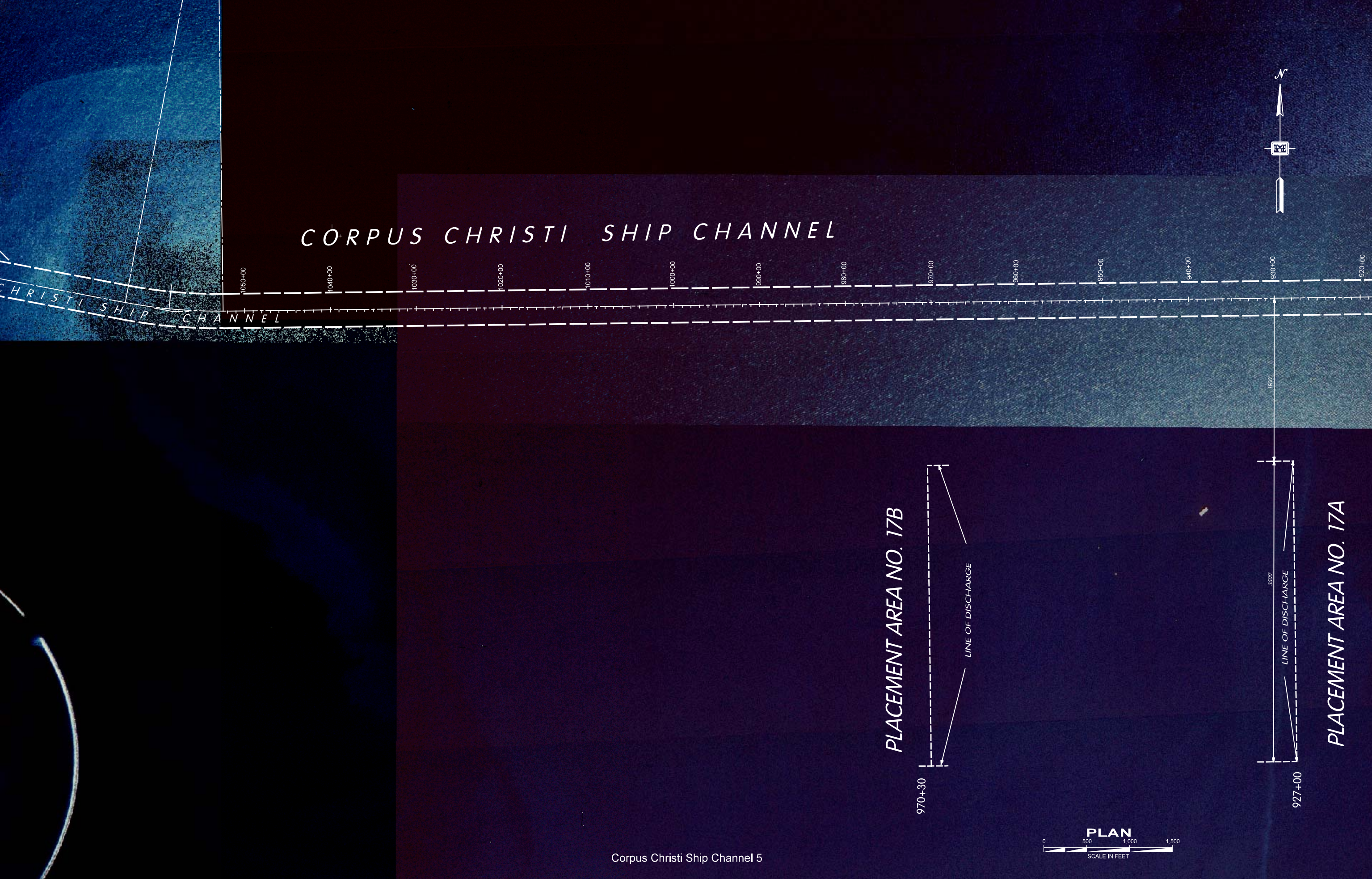
CORPUS CHRISTI SHIP



PLAN

0 500 1,000 1,500
SCALE IN FEET

Corpus Christi Ship Channel 4



CORPUS CHRISTI SHIP CHANNEL

1050+00 1040+00 1030+00 1020+00 1010+00 1000+00 990+00 980+00 970+00 960+00 950+00 940+00 930+00 920+00

CORPUS CHRISTI SHIP CHANNEL

PLACEMENT AREA NO. 17B



PLACEMENT AREA NO. 17A





940+00 930+00 920+00 910+00 900+00 890+00 880+00 870+00 860+00 850+00 840+00 830+00 820+00 810+00 800+00 790+00



927+00

PLACEMENT AREA NO. 17A



882+00

PLACEMENT AREA NO. 16B



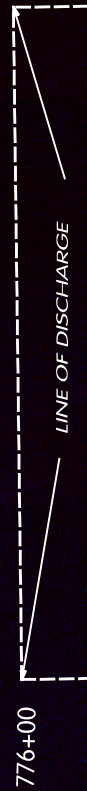
838+00

PLACEMENT AREA NO. 16A



PLAN

PLACEMENT AREA NO. 15B



PLACEMENT AREA NO. 15A



PLACEMENT AREA NO. 14B



CORPUS CHRISTI SHIP CHANNEL

790+00

780+00

770+00

760+00

750+00

740+00

730+00

720+00

710+00

700+00

690+00

680+00

670+00

660+00

650+00

640+00





CHANNEL

PLACEMENT AREA NO. 14A

U.S. NAVAL STATION
INGELSIDEN, TEXAS

PLACEMENT
NO. 1

PLACEMENT AREA NO. 3
PLACEMENT AREA NO. 166

650+00
640+00
630+00
620+00
610+00
600+00

P.T. STA. 594+52.99

590+00

580+00

570+00

560+00

550+00

540+00

530+00

520+00

510+00

70+00

60+00

50+00

40+00

30+00

20+00

10+00

00+00



LINE OF DISCHARGE

624+00





NAVAL STATION
SIDE, TEXAS

HARBOR CITY

CORPUS CHRISTI SHIP CHANNEL

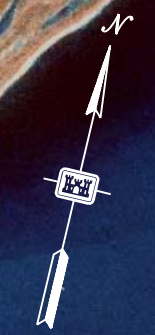
RED FISH BAY

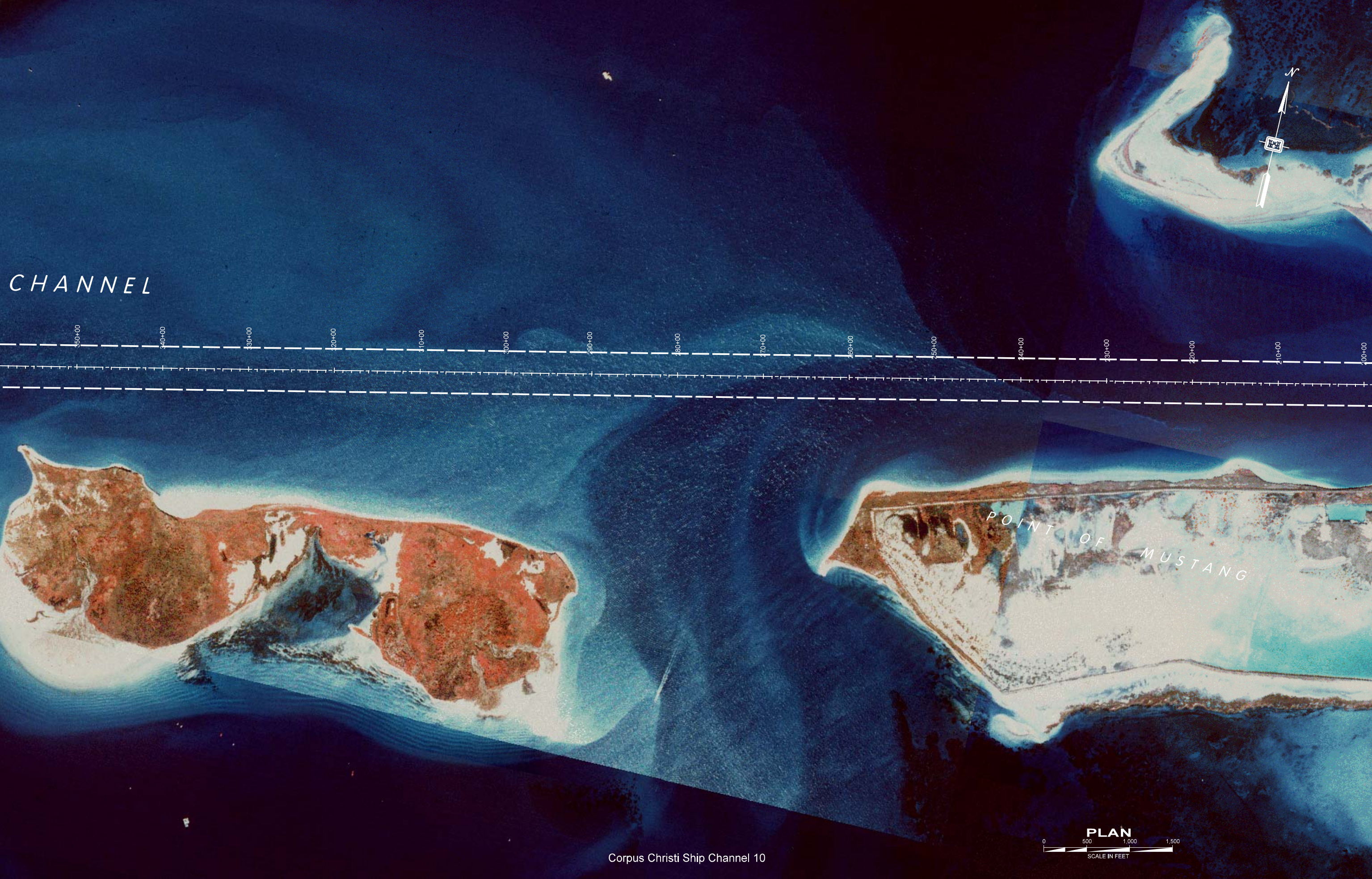
PLACEMENT AREA
NO. 10

PLACEMENT
AREA NO. 164

PLACEMENT
AREA NO. 165

STA. 978+29.76
NAID 27 XY=242297.9, 76.79, 634.10
NAID 83 XY=1407134, 1027177, 186943.21, 144



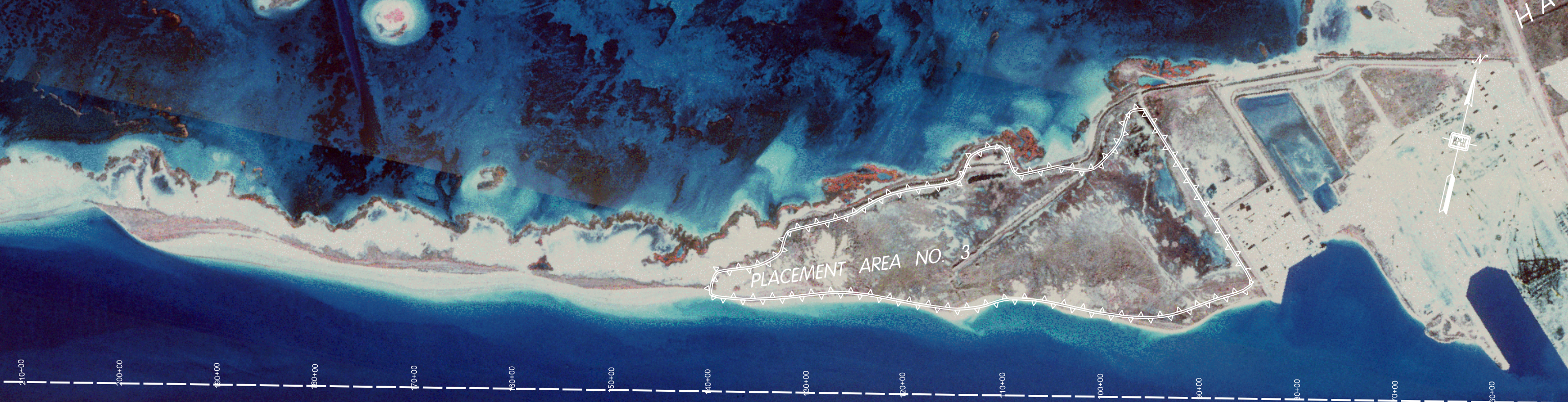


CHANNEL

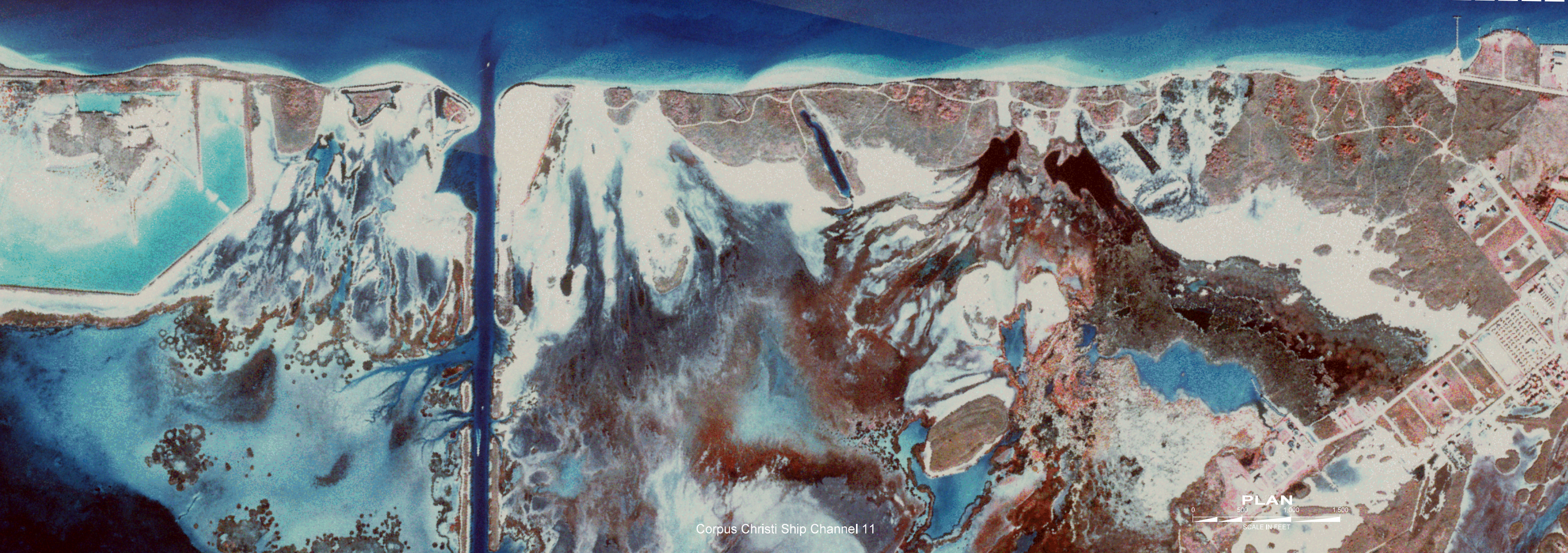
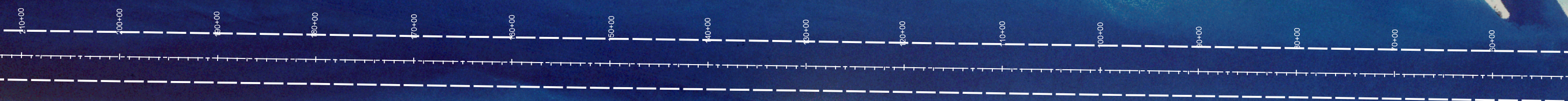
350+00 340+00 330+00 320+00 310+00 300+00 290+00 280+00 270+00 260+00 250+00 240+00 230+00 220+00 210+00 200+00

POINT OF MUSTANG



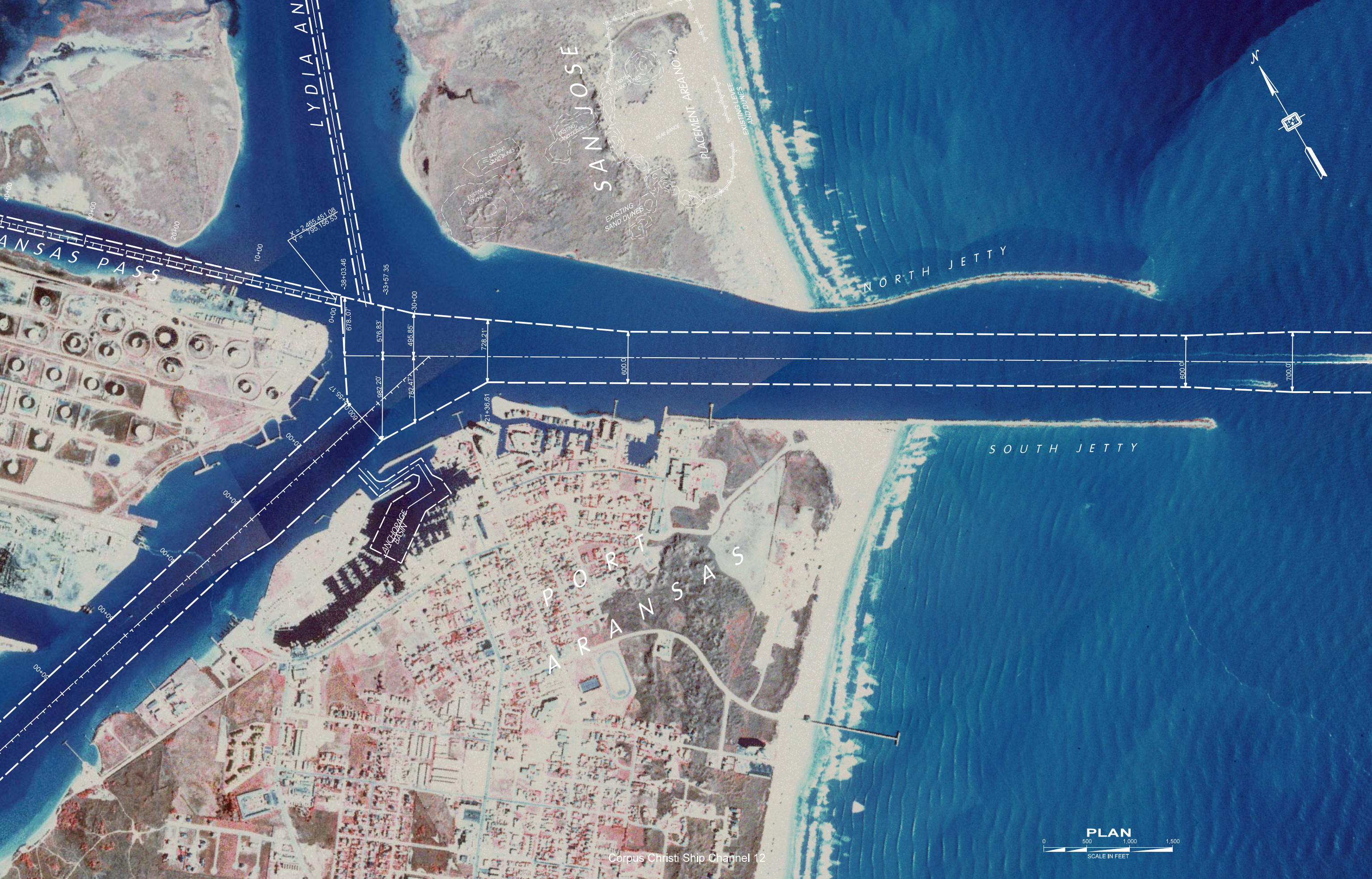


PLACEMENT AREA NO. 3



Corpus Christi Ship Channel 11





X = 2,465,451.08
Y = 795,155.55

-38+03.46
-39+57.35

0+00

678.07'

576.83'

4,382.20'

600.00'

00+00

00+00

00+00

00+00

00+00

00+00

00+00

00+00

00+00

00+00

00+00

00+00

00+00

00+00

00+00

00+00

00+00

ANCHORAGE
BASIN

21+36.61

728.21'

782.47'

495.65'

600.00'

00+00

00+00

00+00

00+00

00+00

00+00

00+00

00+00

00+00

00+00

00+00

00+00

00+00

00+00

SAN JOSE

EXISTING SAND DUNES

EXISTING SAND DUNES

EXISTING SAND DUNES

EXISTING SAND DUNES

EXISTING SAND DUNES

EXISTING SAND DUNES

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REAR RAVINE

PLACEMENT AREA NO. 2

EXISTING LEVEE AND DUNES

KANSAS PASS

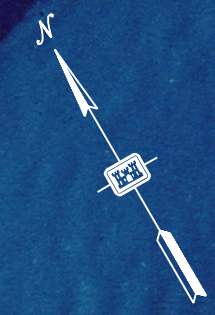
LYDIA AN

NORTH JETTY

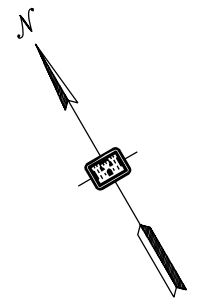
SOUTH JETTY

PORT ARANSAS

Corpus Christi Ship Channel 12



PLAN



C O R P U S C H R I S T I S H I P C H A N N E L

700.0'

700.0'

PLACEMENT AREA

NO. 1