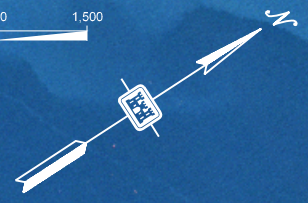


PLAN
SCALE IN FEET



574+000

573+000

572+000

571+000

570+000

569+000

568+000

567+000

566+000

565+000

564+000

563+000

562+000

561+000

560+000

559+000

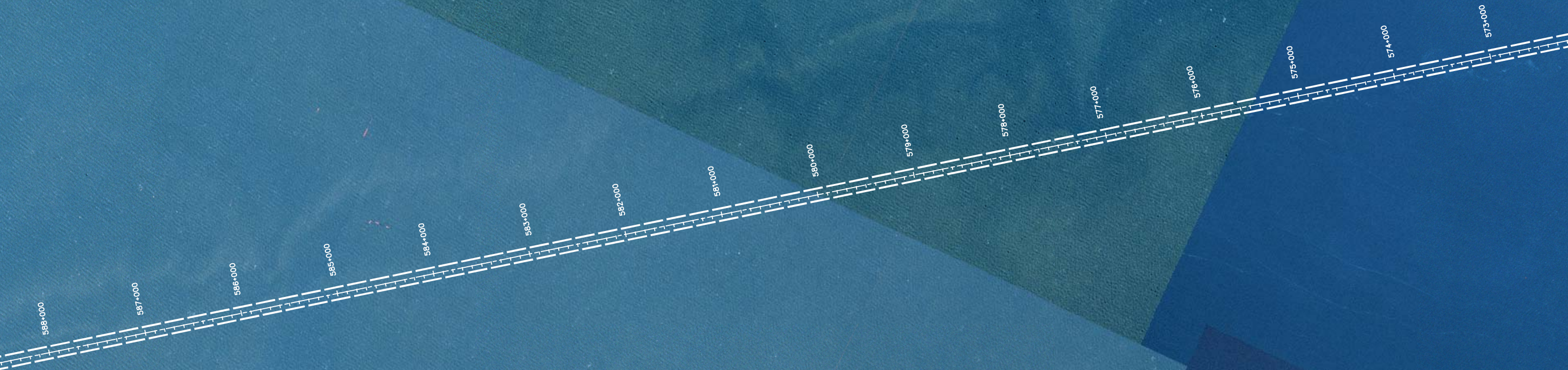
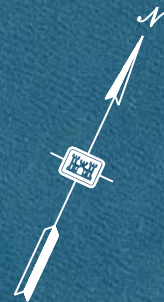
558+000

P.I. STA. 568+503.34

P.O.C. STA. 568+375.48
P.O.S. STA. 568+375.48 (FWD)

P.I. 567+439.87
X = 2,888,193.91
Y = 291,285.98

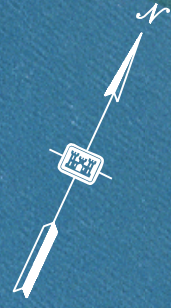
PLAN
0 500 1,000 1,500
SCALE IN FEET





C
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S

STA 795+00 (PALACIOS) =
STA 32+791.03 (REALIGNMENT)
X = 2,867,007.3900
Y = 252,782.6000
LAT 28.5013
LON 98.3007



PLACEMENT AREA NO. 1



602+000

P.T. STA. 601+634.64

601+000

P.C. STA. 600+210.25

600+000

599+000

598+000

597+000

596+000

595+000

594+000

593+000

592+000

591+000

590+000

589+000

588+000

587+000

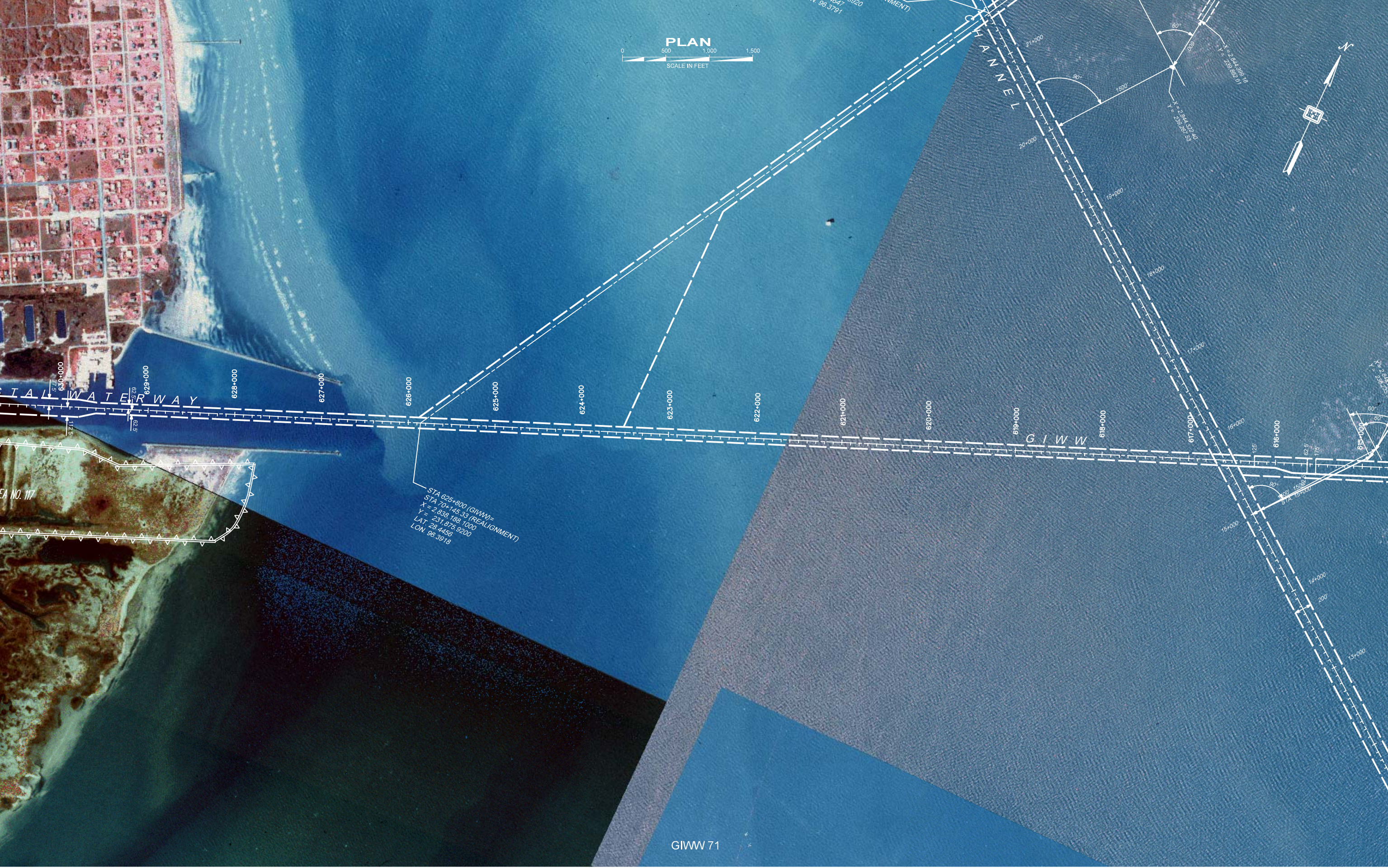
2, 3, 4, 5, 6, 7, 8, 9, 10



PLACEMENT AREA NO 116A

GIWW 70

P.T. STA. 601+634.64



PLAN
SCALE IN FEET



STA 625+800 (GIWW)=
STA 70+145.33 (REALIGNMENT)
X = 2,838,188.1000
Y = 231,875.9200
LAT: 28.4456
LON: 96.3918

WATERWAY

CANAL

G I W W

GIWW 71

EA NO. 117

625+000

624+000

623+000

622+000

621+000

620+000

619+000

618+000

617+000

616+000

615+000

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366+000

365+000

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362+000

361+000

360+000

359+000

358+000

357+000

356+000

PLAN

SCALE IN FEET

0 500 1,000



641+000 GIWW 640+000 639+000 638+000 637+000 636+000 635+000 634+000 633+000 632+000 631+000 630+000 629+000 628+000 627+000 626+000

GULF INTRACOASTAL WATERWAY

PLACEMENT AREA NO. 118

PLACEMENT AREA NO. 117

STA 625+800 (GIWW)
STA 70+148.53 (R/W)
X = 2,838,168.1000
Y = 231,875.9200
LAT. 28.4456
LON. 90.3918

GIWW 72