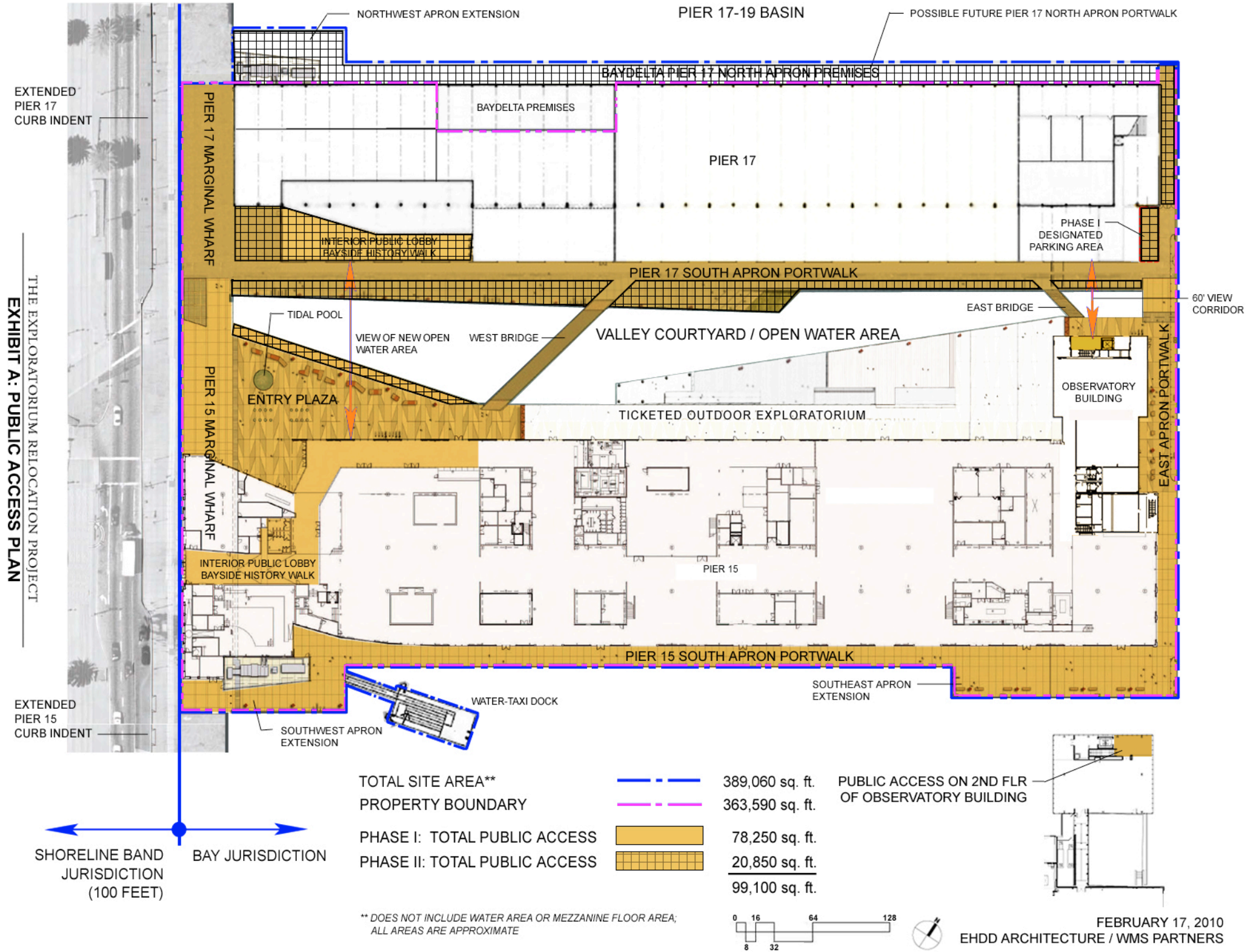
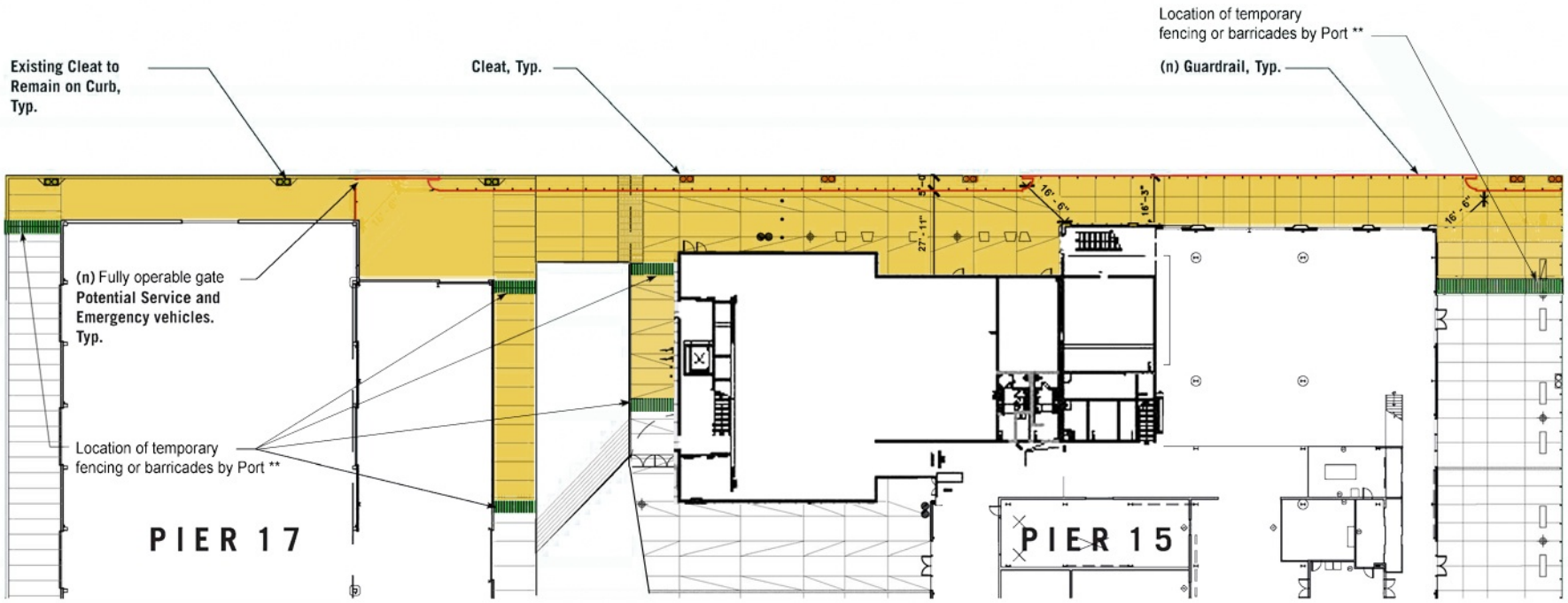


EXHIBIT A: PUBLIC ACCESS PLAN
THE EXPLORATORIUM RELOCATION PROJECT
PIER 17-19 BASIN
NORTHWEST APRON EXTENSION
POSSIBLE FUTURE PIER 17 NORTH APRON PORTWALK
BAYDELTA PIER 17 NORTH APRON PREMISES
EXTENDED PIER 17 CURB INDENT
PIER 17 MARGINAL WHARF
BAYDELTA PREMISES
PIER 17
INTERIOR PUBLIC LOBBY BAYSIDE HISTORY WALK
PHASE I DESIGNATED PARKING AREA
PIER 17 SOUTH APRON PORTWALK
60' VIEW CORRIDOR
EAST BRIDGE
TIDAL POOL
VIEW OF NEW OPEN WATER AREA
WEST BRIDGE
VALLEY COURTYARD / OPEN WATER AREA
PIER 15 MARGINAL WHARF
ENTRY PLAZA
OBSERVATORY BUILDING
TICKETED OUTDOOR EXPLORATORIUM
EAST APRON PORTWALK
INTERIOR PUBLIC LOBBY BAYSIDE HISTORY WALK
PIER 15
PIER 15 SOUTH APRON PORTWALK
SOUTHEAST APRON EXTENSION
WATER-TAXI DOCK
EXTENDED PIER 15 CURB INDENT
SOUTHWEST APRON EXTENSION
SHORELINE BAND JURISDICTION (100 FEET)
BAY JURISDICTION
TOTAL SITE AREA** 389,060 sq. ft.
PROPERTY BOUNDARY 363,590 sq. ft.
PHASE I: TOTAL PUBLIC ACCESS 78,250 sq. ft.
PHASE II: TOTAL PUBLIC ACCESS 20,850 sq. ft.
99,100 sq. ft.
PUBLIC ACCESS ON 2ND FLR OF OBSERVATORY BUILDING
** DOES NOT INCLUDE WATER AREA OR MEZZANINE FLOOR AREA; ALL AREAS ARE APPROXIMATE
0 8 16 32 64 128
FEBRUARY 17, 2010
EHDD ARCHITECTURE / WMS PARTNERS

THE EXPLORATORIUM RELOCATION PROJECT

EXHIBIT B: EAST APRON NAVY BERTHING PLAN

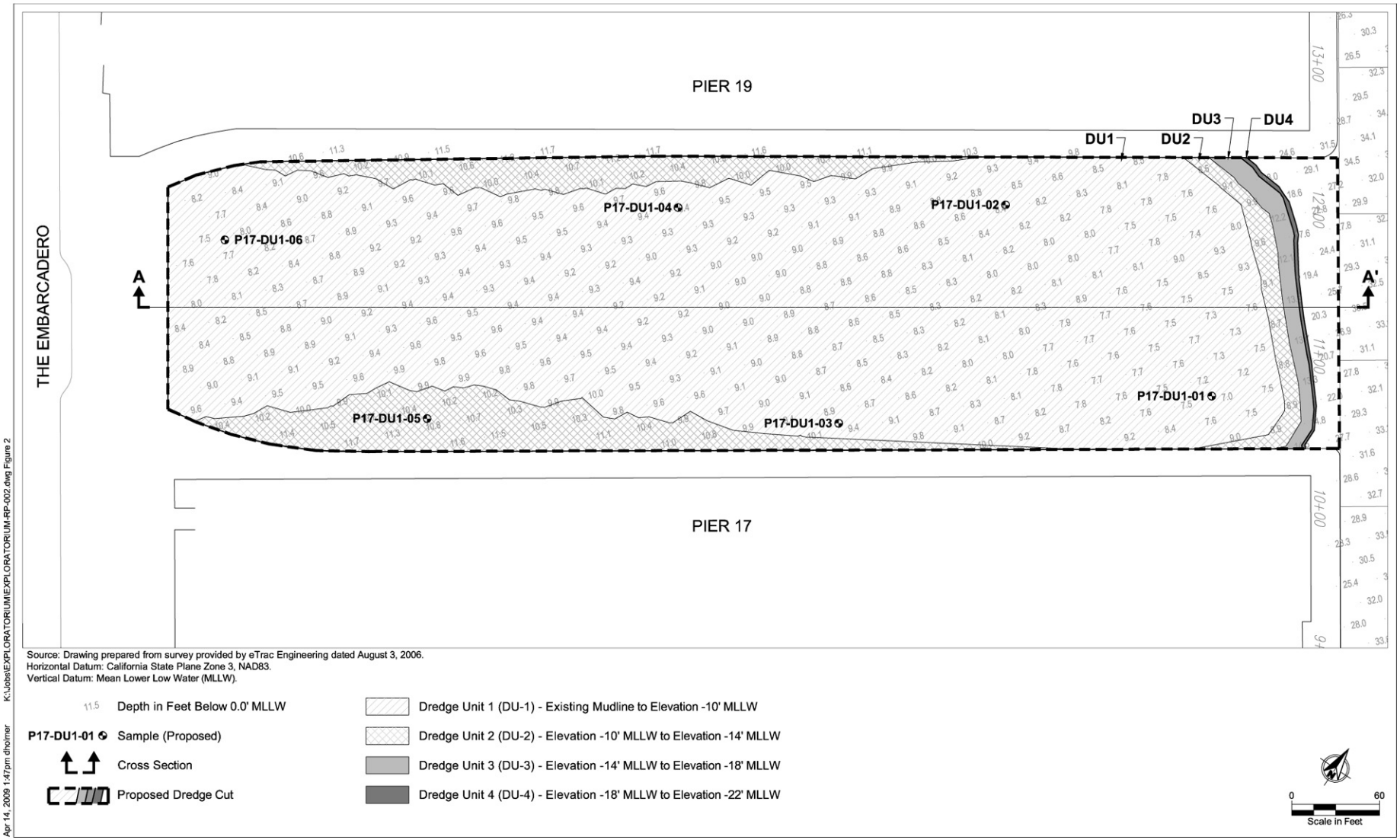


** Depiction of temporary fencing and barricades to Secured Area to be finalized by close of escrow

FEBRUARY 17, 2010
EHDD ARCHITECTURE / WMS PARTNERS

THE EXPLORATORIUM RELOCATION PROJECT

EXHIBIT C: DREDGING PLAN



Source: Drawing prepared from survey provided by eTrac Engineering dated August 3, 2006.
Horizontal Datum: California State Plane Zone 3, NAD83.
Vertical Datum: Mean Lower Low Water (MLLW).

11.5 Depth in Feet Below 0.0' MLLW

P17-DU1-01 Sample (Proposed)

Cross Section

Proposed Dredge Cut

Dredge Unit 1 (DU-1) - Existing Mudline to Elevation -10' MLLW

Dredge Unit 2 (DU-2) - Elevation -10' MLLW to Elevation -14' MLLW

Dredge Unit 3 (DU-3) - Elevation -14' MLLW to Elevation -18' MLLW

Dredge Unit 4 (DU-4) - Elevation -18' MLLW to Elevation -22' MLLW

0 60
Scale in Feet

Apr 14, 2009 1:47pm dholmer K:\Jobs\EXPLORATORIUM\EXPLORATORIUM-RP-002.dwg Figure 2

ANCHOR QEA