

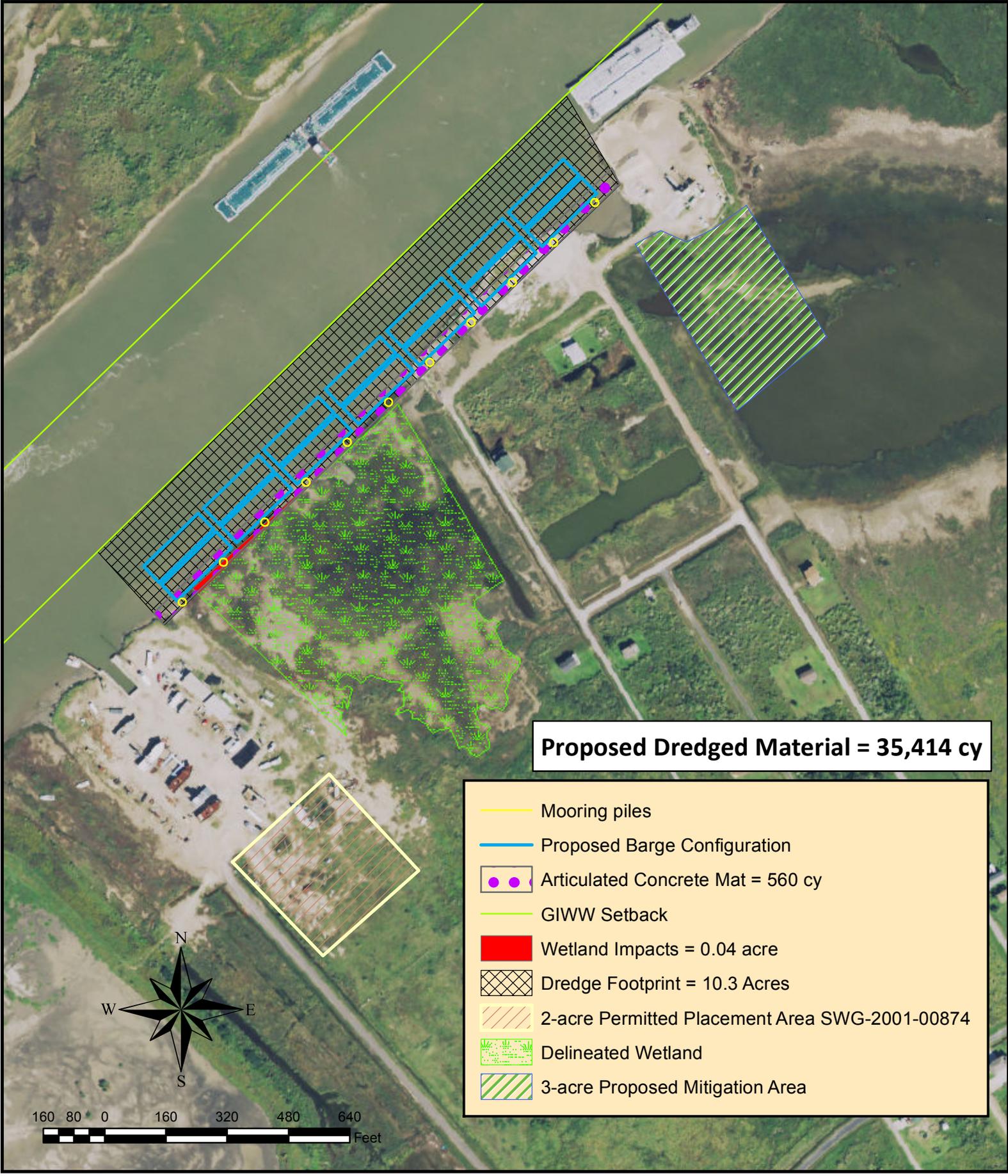


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EXHIBIT A
Vicinity Map

Port Bolivar Marine Service
SWG-2001-00874
October 1, 2021





Proposed Dredged Material = 35,414 cy

-  Mooring piles
-  Proposed Barge Configuration
-  Articulated Concrete Mat = 560 cy
-  GIWW Setback
-  Wetland Impacts = 0.04 acre
-  Dredge Footprint = 10.3 Acres
-  2-acre Permitted Placement Area SWG-2001-00874
-  Delineated Wetland
-  3-acre Proposed Mitigation Area

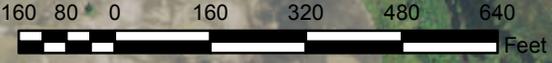


EXHIBIT C
Plan View of
Project Site

Port Bolivar Marine Service
SWG-2001-00874

October 1, 2021



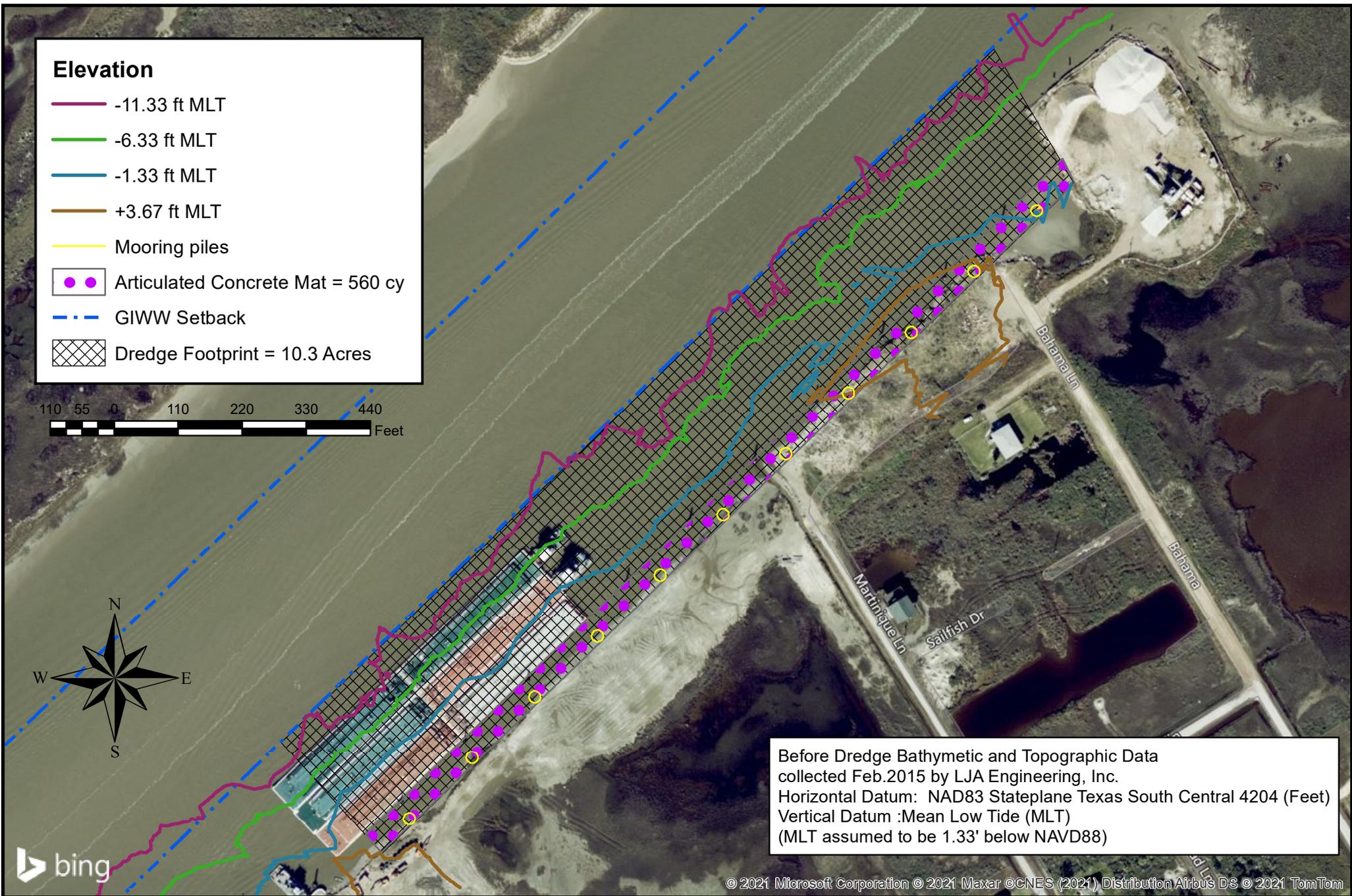


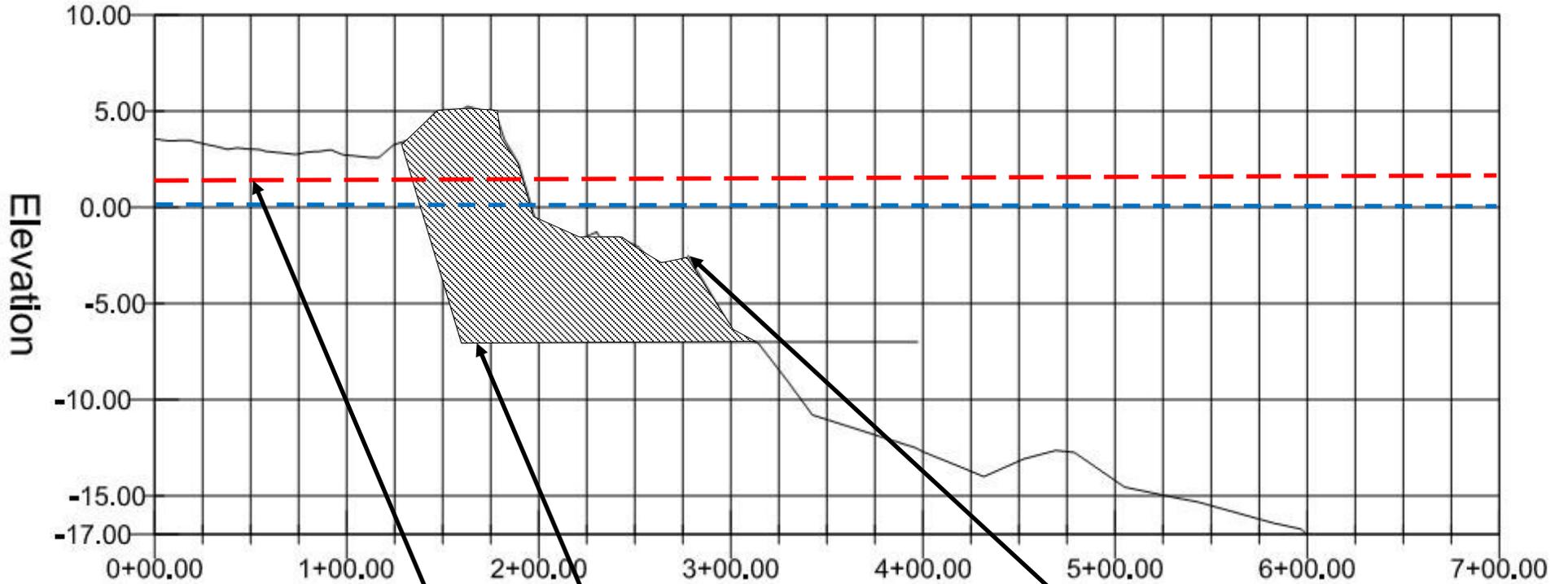
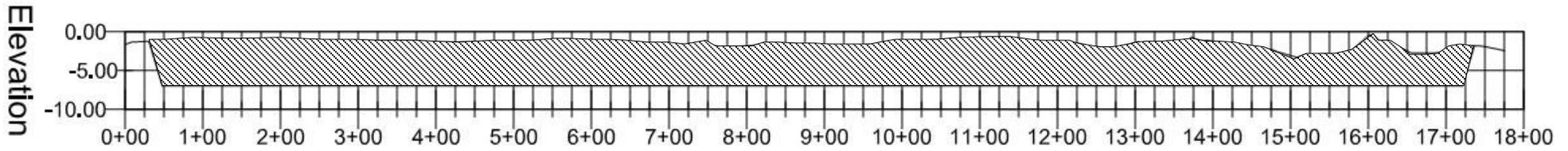
EXHIBIT D

PreDredge Bathymetry

Port Bolivar Marine Service
 SWG-2001-00874

October 1, 2021





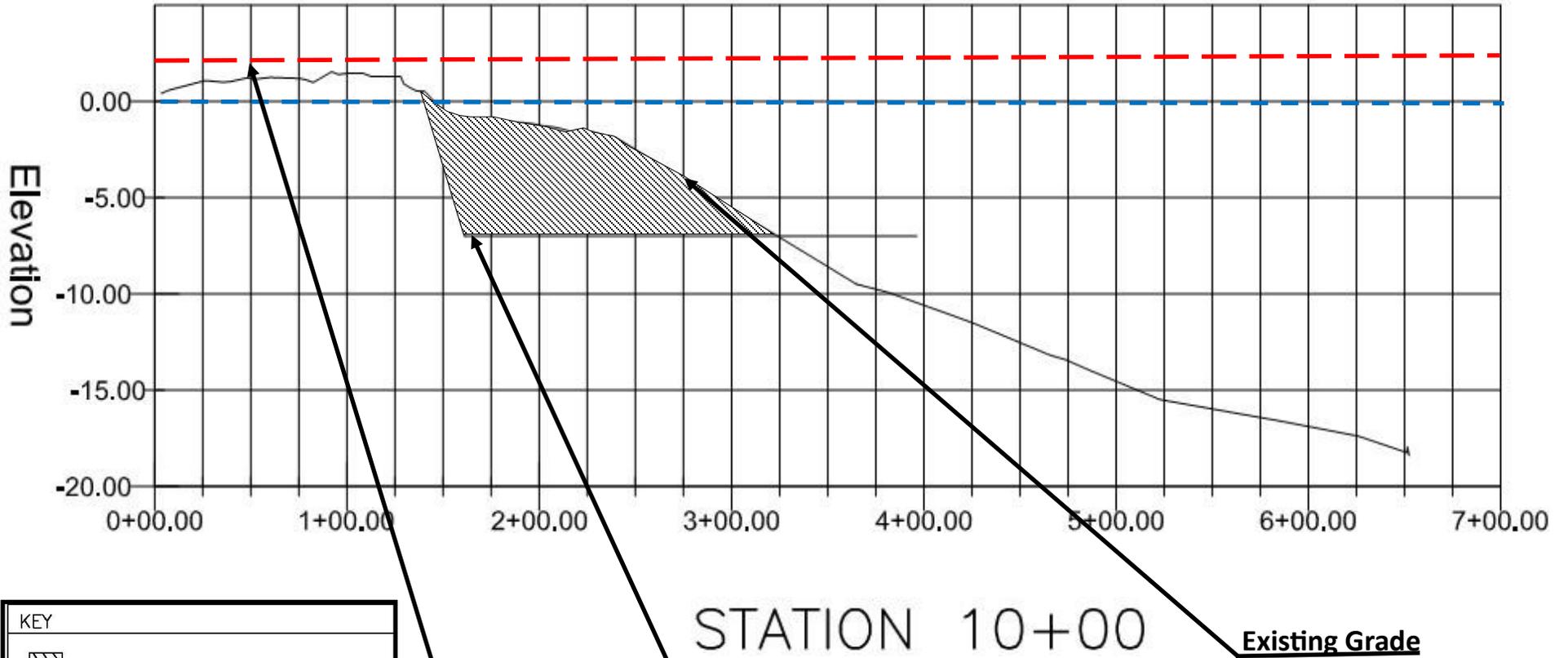
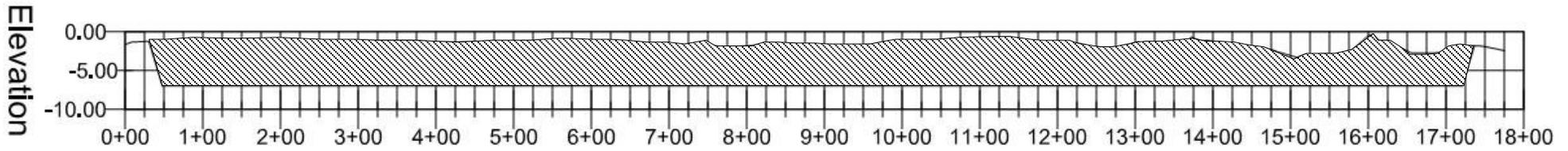
KEY	
	AREA TO BE DREDGED
BATHYMETRIC AND TOPOGRAPHIC DATA COLLECTED FEBRUARY 6-12, 2015 BY LJA ENGINEERING HORIZONTAL DATUM: NAD83 STATEPLANE TEXAS SOUTH CENTRAL 4204 (FEET) VERTICAL DATUM:MLT MLT IS ASSUMED TO BE 1.33' BELOW NAVD88	

STATION 5+00

Proposed Template Depth = -7 MLT

MHT = 2.26' MLT

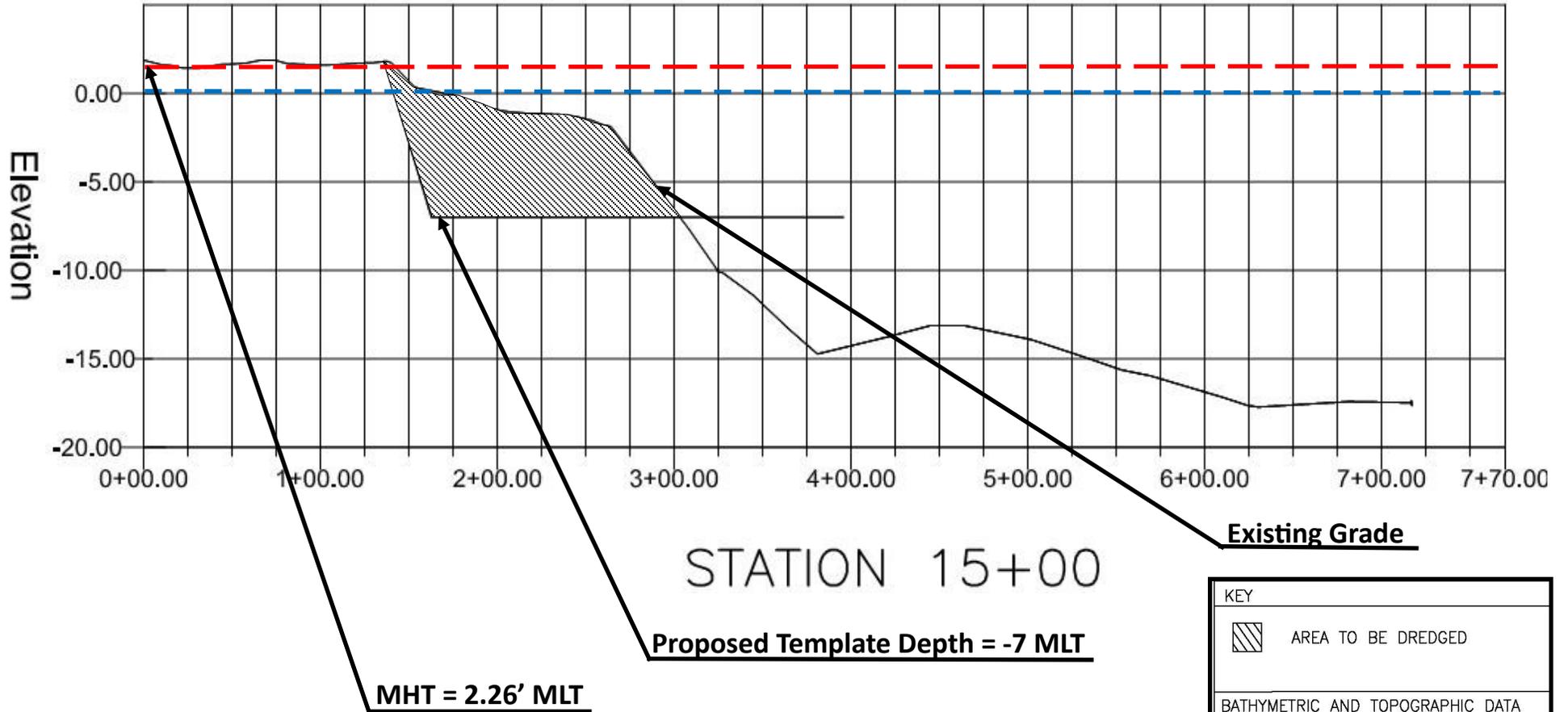
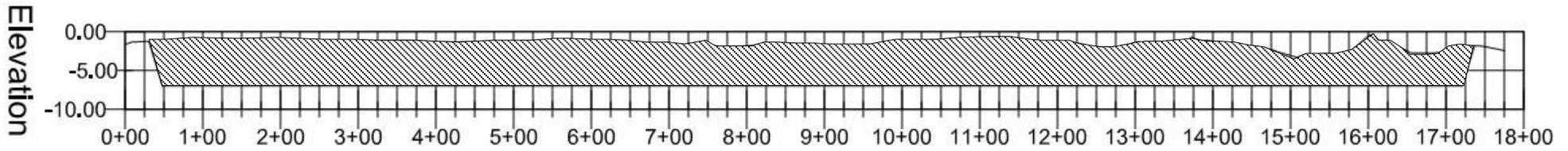
Existing Grade



KEY	
	AREA TO BE DREDGED
BATHYMETRIC AND TOPOGRAPHIC DATA COLLECTED FEBRUARY 6-12, 2015 BY LJA ENGINEERING HORIZONTAL DATUM: NAD83 STATEPLANE TEXAS SOUTH CENTRAL 4204 (FEET) VERTICAL DATUM: MLT MLT IS ASSUMED TO BE 1.33' BELOW NAVD88	

SWG-2001-00874

Port Bolivar Marine Service
Galveston County, Texas



KEY	
	AREA TO BE DREDGED
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