



June 23, 2025

PUBLIC NOTICE 01-25

All interested parties are herein notified that the Commander, Eighth Coast Guard District, has received application materials dated 07 April 2025 from the LADOTD for approval of location and plans for the replacement of a bridge over a navigable waterway of the United States.

BRIDGE, WATERWAY AND LOCATION: I-10 Calcasieu River bridge, officially named the Louisiana Memorial World War II Bridgeover, mile 36.3, at Lake Charles, Calcasieu Parish, Louisiana.

CHARACTER OF WORK: The Project proposes to improve I-10 between the I-10/I-210 west and I-10/I-210 east interchanges in Calcasieu Parish. The interstate is a controlled access, divided highway. The Project Corridor includes the I-10 Calcasieu River Bridge that connects the cities of Lake Charles and Westlake. The Project length is approximately nine miles and includes interstate roadways and ramps, the bridge approaches, the I-10 service roads, and interchanges at PPG Drive, Sampson Street, North Lakeshore/Ryan Street, Enterprise Boulevard, and Opelousas Street that connect the interstate to state roads and local streets. The existing bridge will be removed.

MINIMUM NAVIGATIONAL CLEARANCES:

The proposed new bridge will have clearances as described in the table below. These clearances are decreased from current clearances over this section of the waterway at or near this mile. Vertical clearance is from low member elevation to mean high water.

	Existing	Proposed
Vertical	127'	76.77'
Horizontal	380'	200'

Datum: NAVD88

ENVIRONMENTAL CONSIDERATIONS:

The Federal Highway Administration is the lead Federal agency for satisfying the requirements of the National Environmental Policy Act (NEPA). The FHWA is acting on behalf of the U.S. Coast Guard for all environmental control laws. A Final Environmental Impact Statement was completed on September 11, 2023. The Record of Decision (ROD) was issued on 12 January 2024, pursuant to NEPA, as amended. The EIS Re-evaluation is dated 11 March 2025. The U.S. Coast Guard has tentatively determined that the proposed action will not have a significant

impact for the purposes of NEPA. Documents are available for review online <https://i10lakecharles.com>.

A water quality certification in accordance with Section 401 of the Clean Water Act, as amended, for the Coast Guard Bridge permit has been applied for on June 9, 2025. This project will impact 22.71 acres of wetlands.

The project site lies outside of any designated Coastal Zone Management areas.

The bridge is located in the floodplain. The 100-year flood elevation is 9.30 feet. The elevation of the low member of the navigation span is 76.77 feet. Elevations are referenced to NAVD88 datum.

SOLICITATION OF COMMENTS:

Mariners are requested to comment on the proposed navigation clearances and other navigational safety issues, including need for clearance gauges and extent of nighttime navigation to determine the need for bridge lighting. Interested parties are requested to express their views, in writing, on the proposed bridge project including its possible impacts to navigation.

We will forward comments of an environmental nature such as those regarding wildlife refuges, public parks, historic sites, wetlands, floodplain issues, air, water quality, environmental justice, etc. to the FHWA. Comments will be received for the record at the address noted in the header or via email d08-dg-district-dpb@uscg.mil through July 30, 2025.

Map of location and plans attached.



Douglas A. Blakemore
Bridge Administrator
By direction of the Commander,
District Eight Coast Guard District

STATE OF LOUISIANA
DEPARTMENT OF TRANSPORTATION AND DEVELOPMENT

PLANS OF PROPOSED STATE HIGHWAY

FEDERAL PROJECT NUMBER 010121

STATE PROJECT NUMBER H.003931

I-10 CALCASIEU RIVER BRIDGE (RIVER MILE POINT 36.3)
PUBLIC-PRIVATE PARTNERSHIP PROJECT
CALCASIEU PARISH

S.P. NO. H.003931

BEGIN PROJECT
I-10
C.S. 450-91
LOG MILE 24.349
STA. 2296+27.29

END PROJECT
I-10
C.S. 450-91
LOG MILE 30.426
STA. 2617+25.92

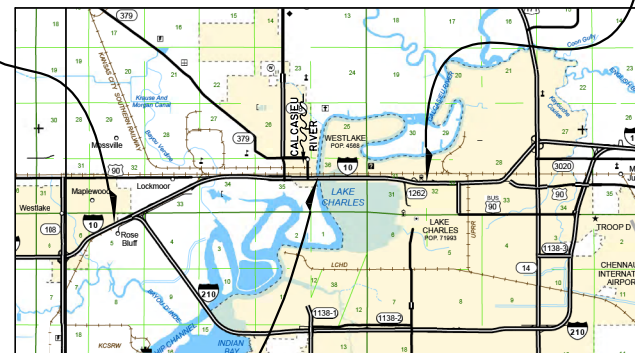
SURVEY

HORIZONTAL CONTROL:
LOUISIANA STATE PLANE COORDINATES
ZONE 1702 (NAD 83) (2011)
(EPOCH=2010.00) (GRS80 ELLIPSOID)

BASE STATIONS:
PID: DP7417, CORS ID: CALC
DESIGNATION: CALCASIEU PASS CORS ARP
LAT: N29°46'05.28112" LON: W93°20'34.37139"
NORTHING/Y = 466763.16 EASTING/X = 2643301.38
PID: DK3579, CORS ID: CAMR
DESIGNATION: CAMERON PARISH CT CORS ARP
LAT: N29°47'24.57704" LON: W93°19'30.38074"
NORTHING/Y = 477703.50 EASTING/X = 2649131.90

VERTICAL CONTROL: NAVD 88 (GEOID 18) US SFT
ALL BEARINGS AND DISTANCES ARE GRID U.S. SURVEY FEET
SCALE FACTOR: 0.999934199324

BRIDGE SITE: 626.00'
STA. 2496+67.00 TO
STA. 2503+13.00
B-I-O MAIN BRIDGE
RIVER MILE POINT 36.30



LAYOUT MAP

SCALE: 1 INCH = 1 MILE

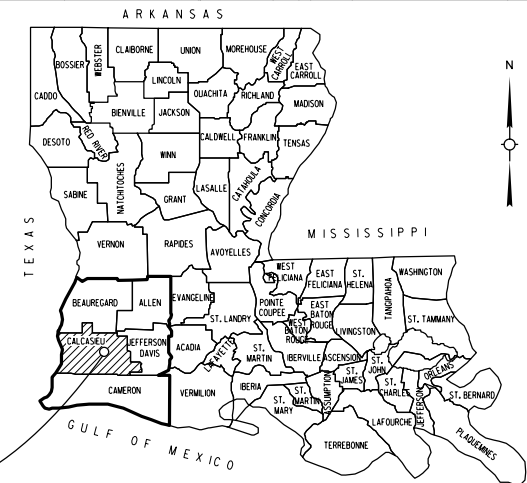


STANDARD SPECIFICATIONS

THE 2016 EDITION OF THE LOUISIANA DOTD STANDARD SPECIFICATIONS FOR ROADS AND BRIDGES, AS AMENDED BY THE PROJECT SPECIFICATIONS, SHALL GOVERN.

TYPE OF CONSTRUCTION

CLEARING AND GRUBBING, GRADING, CLASS II BASE COURSE, DRAINAGE STRUCTURES, ASPHALT CONCRETE ROADWAY, PORTLAND CEMENT CONCRETE PAVEMENT ROADWAY, CONCRETE GIRDER/STEEL BRIDGE, BRIDGE REHABILITATION, TRAFFIC SIGNALS, BICYCLE AND PEDESTRIAN FACILITIES, PERMANENT SIGNING AND STRIPING, AND EARTHWORK



VICINITY MAP

PRELIMINARY
FOR PERMIT
PURPOSES ONLY



6/16/2025

6/16/2025

DATE	REVISION	DATE	RECOMMENDED	DATE	APPROVED

SCHEDULE OF REVISIONS



CONSTRUCTION IMPACTS
BRIDGE B-IOM (MP 36.3) TITLE SHEET
AND LAYOUT MAP

I-10 CALCASIEU RIVER BRIDGE P3 PROJECT



NO.	DATE	REVISION OR CHANGE ORDER DESCRIPTION	BY

DESIGNED	CRS	PARISH	CITIES OF WESTLAKE AND LAKE CHARLES, CALCASIEU PARISH	SHEET NUMBER
CHECKED	WOZ	CONTROL SECTION	450-91	1
DETAILED	AGC	STATE PROJECT	H.003931	6/6/2025
CHECKED	CBS			
SERIES NUMBER	I OF 6			

6/10/2025

12:45

WEST SIDE PROPERTY OWNERNW CORNER:

LAKE CHARLES HARBOR AND TERMINAL
P O BOX 3753
LAKE CHARLES LA 70602

SW CORNER:

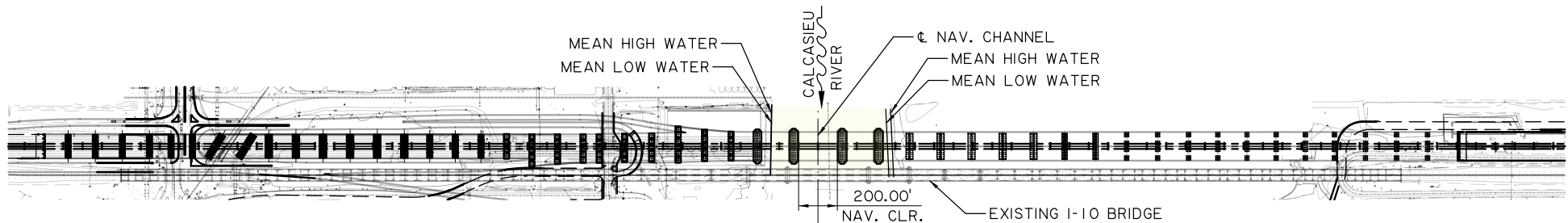
PARET, JOHN MILNER
P O BOX 1036
MINERAL WELLS TX 76068-1036

EAST SIDE PROPERTY OWNER

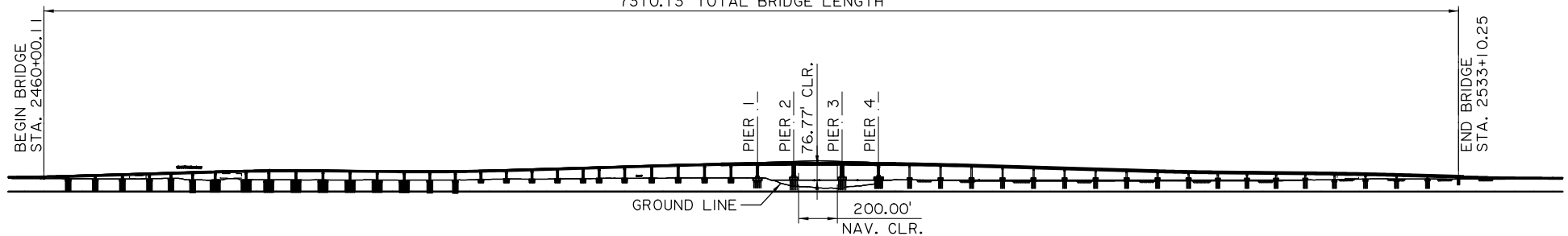
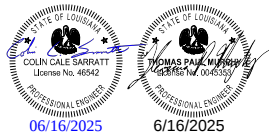
POMEROY TRUST LLC
C/O ROBERT WALKER MGR
706 EAST WOOD RD
SAN MATEO CA 94402



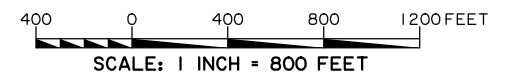
2460+00 2465+00 2470+00 2475+00 2480+00 2485+00 2490+00 2495+00 2500+00 2505+00 2510+00 2515+00 2520+00 2525+00 2530+00 2535+00

PLAN

7310.13' TOTAL BRIDGE LENGTH

ELEVATIONNOTE:

VERTICAL DATUM: NAVD 88 (GEOID 18) US SFT.



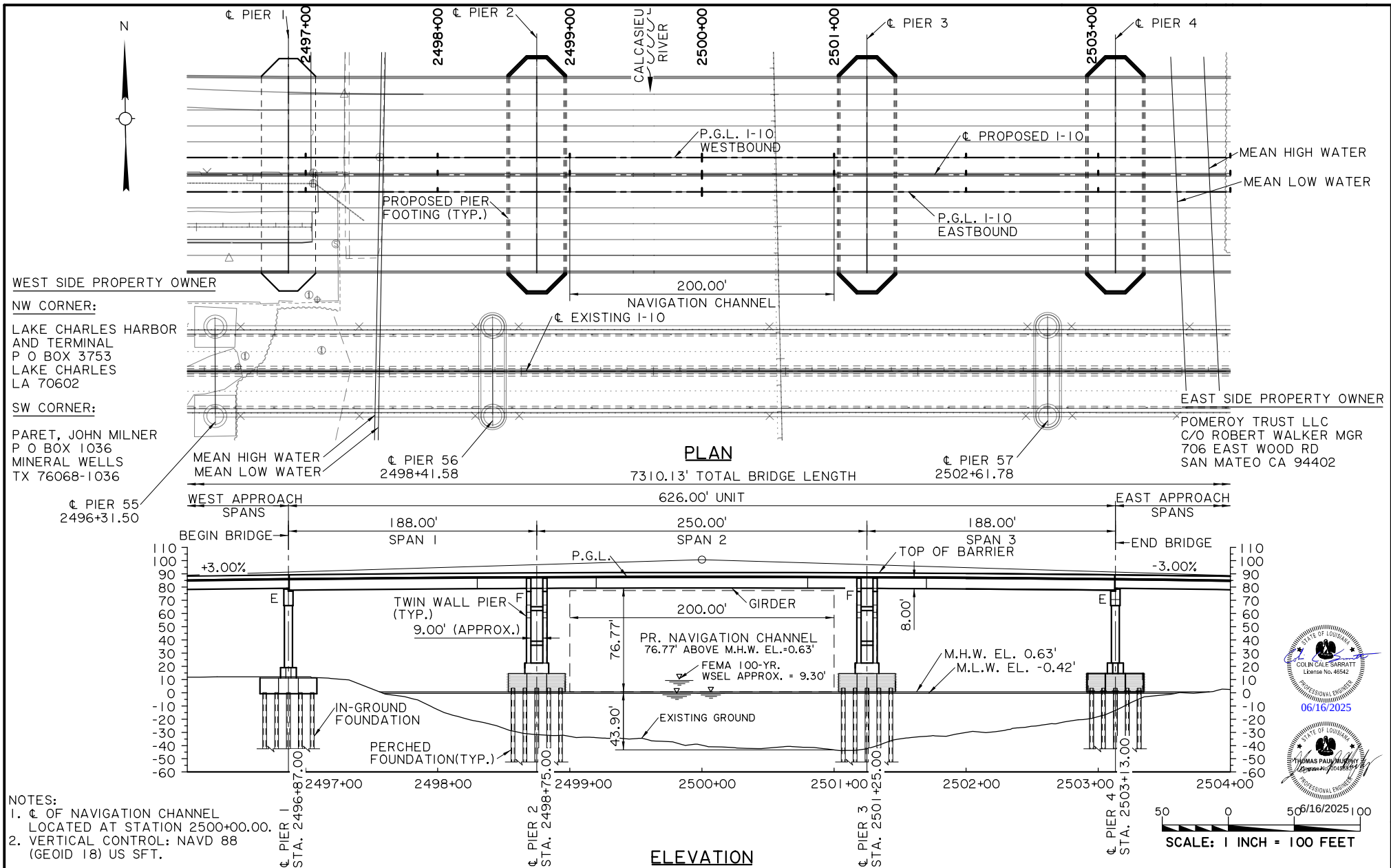
CONSTRUCTION IMPACTS
BRIDGE B-10 (MP 36.3) PLAN
AND PROFILE

I-10 CALCASIEU RIVER BRIDGE P3 PROJECT



NO.	DATE	REVISION OR CHANGE ORDER DESCRIPTION	BY

DESIGNED	CRS	PARISH	CITIES OF WESTLAKE AND LAKE CHARLES, CALCASIEU PARISH	SHEET NUMBER
CHECKED	WOZ	CONTROL SECTION	450-91	
DETAILED	AGC	STATE PROJECT	H.003931	2
CHECKED	CBS	6/6/2025		
SERIES NUMBER	2 OF 6			



CONSTRUCTION IMPACTS
BRIDGE B-IOM (MP 36.3) PLAN
AND PROFILE

I-10 CALCASIEU RIVER BRIDGE P3 PROJECT



NO.	DATE	REVISION OR CHANGE ORDER DESCRIPTION	BY

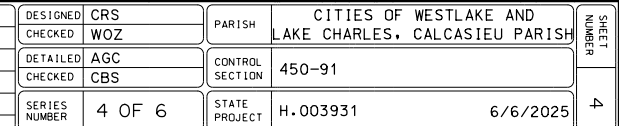
DESIGNED	CRS
CHECKED	WOZ
DETAILED	AGC
CHECKED	CBS
SERIES NUMBER	3 OF 6

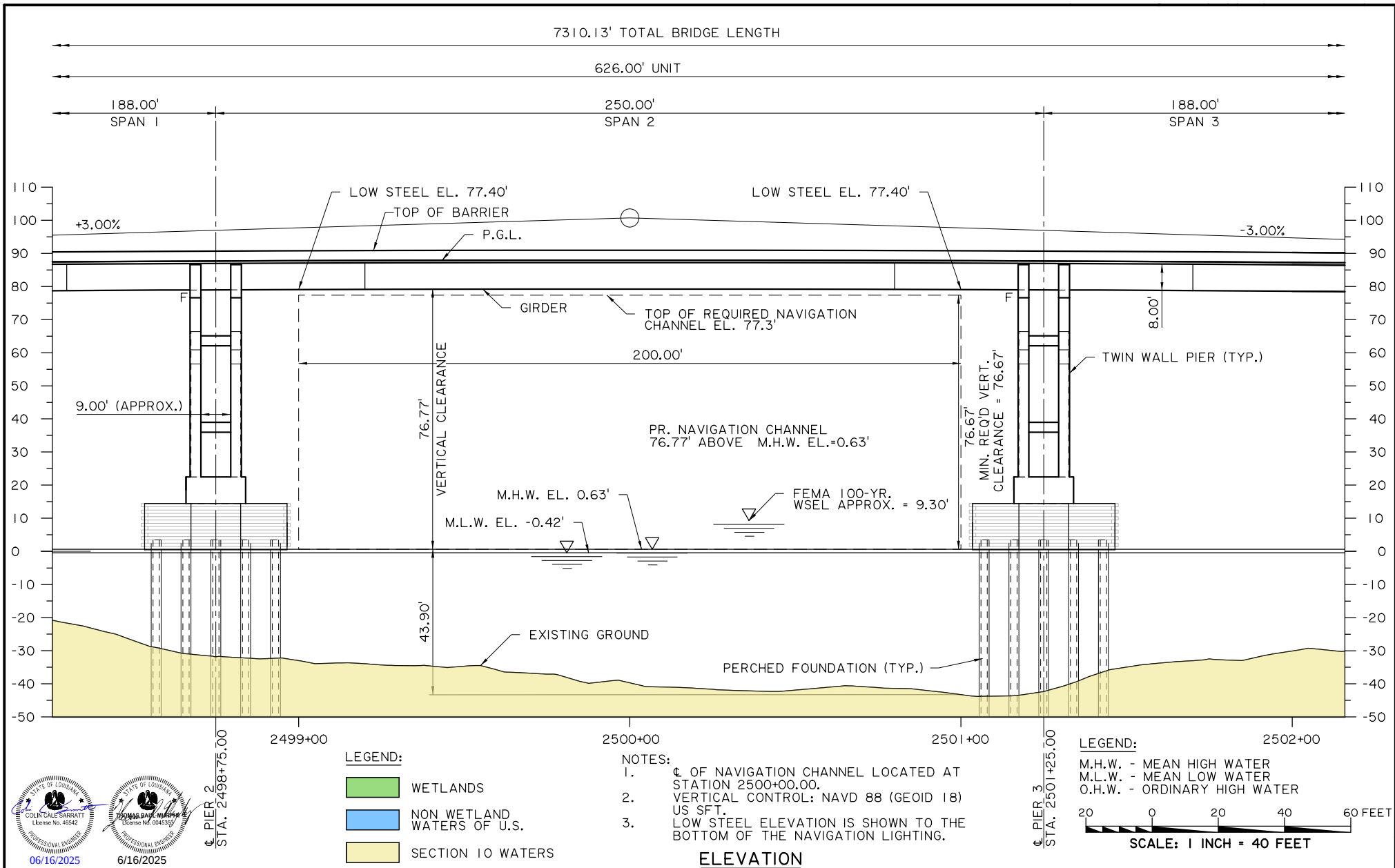
PARISH	CITIES OF WESTLAKE AND LAKE CHARLES, CALCASIEU PARISH
CONTROL SECTION	450-91
STATE PROJECT	H.003931
DATE	6/6/2025

SHEET NUMBER
2



NO FENDER PROTECTION BRIDGE SYSTEM IS PROPOSED.





06/16/2025



6/16/2025



CONSTRUCTION IMPACTS
BRIDGE B-10M (MP 36.3) PROFILE

I-10 CALCASIEU RIVER BRIDGE P3 PROJECT



NO.	DATE	REVISION OR CHANGE ORDER DESCRIPTION	BY

DESIGNED	CRS	PARISH	CITIES OF WESTLAKE AND LAKE CHARLES, CALCASIEU PARISH	SHEET NUMBER
CHECKED	WOZ	CONTROL SECTION	450-91	
DETAILED	AGC	STATE PROJECT	H.003931	
CHECKED	CBS	6/6/2025		
SERIES NUMBER	5 OF 6			U



SHEET NUMBER	6
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