CITY OF BATON ROUGE
PARISH OF EAST BATON ROUGE

November 19, 2026

ADDENDUM NO. 3

TO: **ALL BIDDERS**

SUBJECT: **McHOST RD IMPROVEMENTS 2 (LA Hwy 64–Port Hudson–Pride Road) PROJECT**
CITY-PARISH PROJECT NO. 20-EN-HC-0107

ORIGINAL BID DATE: TUESDAY, OCTOBER 27, 2026 at 2:00 p.m.
1st REVISED DATE BY THIS ADDENDUM, TUESDAY, NOVEMBER 17, 2026 @ 2:00 P.M.
2nd REVISED DATE BY THIS ADDENDUM, TUESDAY, NOVEMBER 24, 2026 @ 2:00 P.M.
THE CURRENT BID DATE IS NOT REVISED BY THIS ADDENDUM

The following revisions shall be incorporated in and take precedence over any conflicting part of the original contract documents.

REQUESTS FOR INFORMATION AND RESPONSES

As of October 23, 2026, we received few questions which have been addressed below:

CONSTRUCTION BID FORM:

1. For paper, sealed and electronic bidders, with reference to page UCBF 1 of 4 of Part 1, Uniform Construction Bid Forms, the Bidder shall indicate receipt of this Addendum in the space provided. Failure to indicate receipt of this addendum shall be cause for the bid to be rejected.

2. Replace Unit Price Form with the attached Revised Unit Price Form Rev. 2 (pages 1 of 11 through 11 of 11). **This revised Unit Price Form MUST be used by all Bidders for this project. Failure to submit on the revised Unit Price Form shall be cause for the bid to be rejected.**

PART 2-SPECIAL PROVISIONS AND CONTRACT DOCUMENTS:

SECTION 302 AGGREGATE BASE COURSE:

Delete this Section of the Standard Specifications and replace with the attached technical special provision:

SECTION 3020512-CLASS II BASE COURSE (STONE OR RECYCLED PCC)

SECTION 303 SUBGRADE TREATMENT: Delete this Section of the Special Provisions in its entirety (SP 48 and SP 49).

Add the following technical special provision:

SECTION 9900097 – LIME TREATMENT (Includes 9900097 and 9900099)

SECTION 501 ASPHALT CONCRETE PAVEMENT: Revise the Pay Item numbers and descriptions as follows:

9900095	Asphalt Concrete Pavement (Wearing Course Level 1 (PG 70-22m))	Ton
9900096	Asphalt Concrete Pavement (Binder Course Level 1 (PG 70-22m))	Ton

DRAWINGS:

1. **Delete Sheets 1, 2, 2a, 3, 4, 15, 17, 19, 21, 26, 39-54, and 401-439 and replace with Revised (Rev. 2) Sheets 1, 2, 2a, 3, 4, 15, 17, 19, 21, 26, 39-54, and 401-439 attached to this Addendum No.3.**
2. **Add new Sheets 2b and 55-74 attached to this Addendum No.3.**

RFIs

1. The typical section shows lime under the existing roadway, but the plan notes & instructions state that we are only to mill 2" of asphalt, pulverize the existing road and then soil cement. Is the Type B Subgrade going to be required under the existing road?

    - ***Response: No. Type B Subgrade Treatment (Item 3030212) and 12" Soil Cement Processing (Item 3040112) have been deleted from the Summary of Estimated Quantities (Sheet 3, Rev. 2). The existing asphalt roadway is to be milled for its full thickness (varies 3"–10", 6" average, per the Existing Roadway Section on Sheet 2) and paid under Item 1122100, Cold Planing Asphalt Pavement. Per Sheet 3, Note 4, "cold-planing" and "milling" are used interchangeably throughout the plans. Where treated subgrade is required within the typical finished section, it shall be 12" lime-stabilized (9% by volume) and/or cement-stabilized (10% by volume) per Sheet 2, Legend Item 4, at locations determined by the P.E. and PMT, and paid under Item 1134100 (cement) and/or Items 9900097 and 9900099 (lime).***

2. There is a bid item to Adjust Sanitary Sewer Lateral Connections, but this work is not shown on the plans. Could you clarify the scope of work and locations for this work to be performed?

    - ***Response: Existing sewer tail lines that currently discharge to the existing roadside ditches shall be cut off at the right-of-way line and drain to nearby proposed drainage inlets (e.g., yard drain); see Response 3 for payment of this work. Where a tail line is called out to tie into the proposed drainage system, the Contractor shall tie the existing line to a new yard drain within the right-of-way, connected to the adjacent storm drain system with new pipe of equal size per Sheet 4, General Note 4. All work associated with these tie-ins is paid under Item 8024000. Tie-in locations are called out on the Plan and Profile sheets, including the revised locations near Sta. 76+00 (Sheet 17) and Sta. 94+00 (Sheet 21).***

3. There is a bid item to Remove Sewer Pipe, but there is no sanitary sewer pipe shown on the plans. Could you clarify the scope of work and locations for this work to be performed?

    - ***Response: Per Sheet 4, General Note 4, existing sewer tail lines that currently discharge to the existing roadside ditches shall be cut and removed to the back slope of the ditch, at or near the right-of-way line, and drain to the nearby proposed drainage (e.g., roadside ditch or yard drain). Locations are identified on the Plan and Profile sheets by callouts reading "Cut and***

remove exist. pipe to back slope of ditch." All associated work, including the swale, is paid under Item 8028200, Remove Sewer Pipe.

4. For item 8024000 the quantity is 106, but I can only find 6 labeled in the P&P sheets.
    - ***Response: The quantity for Item 8024000 has been revised to 7 EACH (Sheet 3, Rev. 2). This quantity corresponds to the sewer lateral tie-in locations into the storm drain system called out on the Plan and Profile sheets, as described in Sheet 4, General Note 4.***

APPROVED:

George Chike, P.E.
Project Manager

LOUISIANA UNIFORM PUBLIC WORK BID FORM
UNIT PRICE FORM

To: CITY OF BATON ROUGE
PARISH OF EAST BATON ROUGE
DEPARTMENT OF PUBLIC WORKS

BID FOR: MCHOST RD. IMPROVEMENTS (Rev. 2)

Project Number: 20-EN-HC-0107

Description:	**Cold Planing Asphalt Pavement**			
REF. NO.	QUANTITY	UNIT OF MEASURE	UNIT PRICE	UNIT PRICE EXTENSION *(Quantity X Unit Price)*
1122100	**22,871**	**SY**	**$**_____._____	**$**_____._____
Description:	**In-Place Cement Stabilized Base Course (12" Thick, 10% By Volume)**			
REF. NO.	QUANTITY	UNIT OF MEASURE	UNIT PRICE	UNIT PRICE EXTENSION *(Quantity X Unit Price)*
1134100	**24,184**	**SY**	**$**_____._____	**$**_____._____
Description:	**Four (4) Inch Wide Thermoplastic Reflective Striping (90 Mil)**			
REF. NO.	QUANTITY	UNIT OF MEASURE	UNIT PRICE	UNIT PRICE EXTENSION *(Quantity X Unit Price)*
1195104	**38,600**	**LF**	**$**_____._____	**$**_____._____
Description:	**Twenty-Four (24) Inch Wide Thermoplastic Reflective Striping (125 Mil)**			
REF. NO.	QUANTITY	UNIT OF MEASURE	UNIT PRICE	UNIT PRICE EXTENSION *(Quantity X Unit Price)*
1195324	**25**	**LF**	**$**_____._____	**$**_____._____
Description:	**Clearing And Grubbing**			
REF. NO.	QUANTITY	UNIT OF MEASURE	UNIT PRICE	UNIT PRICE EXTENSION *(Quantity X Unit Price)*
2010100	**1**	**LUMP**	**$**_____._____	**$**_____._____
Description:	**Removal Of Trees (13"-24") (Stump Only)**			
REF. NO.	QUANTITY	UNIT OF MEASURE	UNIT PRICE	UNIT PRICE EXTENSION *(Quantity X Unit Price)*
2010301	**3**	**EACH**	**$**_____._____	**$**_____._____

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Project Number: 20-EN-HC-0107

Description:	**Removal Of Trees (25"-36") (Stump Only)**			
REF. NO.	QUANTITY	UNIT OF MEASURE	UNIT PRICE	UNIT PRICE EXTENSION *(Quantity X Unit Price)*
2010302	**6**	**EACH**	**$**_____.____	**$**_____.____
Description:	**Removal Of Trees (Over 36") (Stump Only)**			
REF. NO.	QUANTITY	UNIT OF MEASURE	UNIT PRICE	UNIT PRICE EXTENSION *(Quantity X Unit Price)*
2010303	**5**	**EACH**	**$**_____.____	**$**_____.____
Description:	**Light Channel Clearing**			
REF. NO.	QUANTITY	UNIT OF MEASURE	UNIT PRICE	UNIT PRICE EXTENSION *(Quantity X Unit Price)*
2010401	**1**	**LUMP**	**$**_____.____	**$**_____.____
Description:	**Removal Of Structures And Obstructions**			
REF. NO.	QUANTITY	UNIT OF MEASURE	UNIT PRICE	UNIT PRICE EXTENSION *(Quantity X Unit Price)*
2020100	**1**	**LUMP**	**$**_____.____	**$**_____.____
Description:	**Removal Of Bridges**			
REF. NO.	QUANTITY	UNIT OF MEASURE	UNIT PRICE	UNIT PRICE EXTENSION *(Quantity X Unit Price)*
2020200	**1**	**EACH**	**$**_____.____	**$**_____.____
Description:	**Removal Of Concrete Walks And Drives**			
REF. NO.	QUANTITY	UNIT OF MEASURE	UNIT PRICE	UNIT PRICE EXTENSION *(Quantity X Unit Price)*
2020600	**3,556**	**SY**	**$**_____.____	**$**_____.____

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Project Number: 20-EN-HC-0107

Description:	**Saw Cutting Concrete Or Asphalt**			
REF. NO.	QUANTITY	UNIT OF MEASURE	UNIT PRICE	UNIT PRICE EXTENSION *(Quantity X Unit Price)*
2020900	**975**	**LF**	**$**_____.____	**$**_____.____
Description:	**General Excavation**			
REF. NO.	QUANTITY	UNIT OF MEASURE	UNIT PRICE	UNIT PRICE EXTENSION *(Quantity X Unit Price)*
2030100	**44,352**	**CY**	**$**_____.____	**$**_____.____
Description:	**Nonplastic Embankment (Stone)**			
REF. NO.	QUANTITY	UNIT OF MEASURE	UNIT PRICE	UNIT PRICE EXTENSION *(Quantity X Unit Price)*
2030210	**208**	**CY**	**$**_____.____	**$**_____.____
Description:	**Channel Excavation**			
REF. NO.	QUANTITY	UNIT OF MEASURE	UNIT PRICE	UNIT PRICE EXTENSION *(Quantity X Unit Price)*
2030400	**390**	**CY**	**$**_____.____	**$**_____.____
Description:	**Geotextile Fabric**			
REF. NO.	QUANTITY	UNIT OF MEASURE	UNIT PRICE	UNIT PRICE EXTENSION *(Quantity X Unit Price)*
2030900	**580**	**SY**	**$**_____.____	**$**_____.____
Description:	**Embankment**			
REF. NO.	QUANTITY	UNIT OF MEASURE	UNIT PRICE	UNIT PRICE EXTENSION *(Quantity X Unit Price)*
2031400	**24,520**	**CY**	**$**_____.____	**$**_____.____

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Project Number: 20-EN-HC-0107

Description:	**Class Ii Base Course (Stone Or Recycled Pcc)**			
REF. NO.	QUANTITY	UNIT OF MEASURE	UNIT PRICE	UNIT PRICE EXTENSION *(Quantity X Unit Price)*
3020512	**25,351**	**TON**	**$**_____._____	**$**_____._____
Description:	**Portland Cement**			
REF. NO.	QUANTITY	UNIT OF MEASURE	UNIT PRICE	UNIT PRICE EXTENSION *(Quantity X Unit Price)*
3040200	**20,460**	**CWT**	**$**_____._____	**$**_____._____
Description:	**Traffic Maintenance Aggregate (Truck Measure)**			
REF. NO.	QUANTITY	UNIT OF MEASURE	UNIT PRICE	UNIT PRICE EXTENSION *(Quantity X Unit Price)*
4010100	**1,286**	**CY**	**$**_____._____	**$**_____._____
Description:	**Aggregate Surface Course (6" Thick)**			
REF. NO.	QUANTITY	UNIT OF MEASURE	UNIT PRICE	UNIT PRICE EXTENSION *(Quantity X Unit Price)*
4020306	**3,585**	**SY**	**$**_____._____	**$**_____._____
Description:	**18" Storm Drain Pipe**			
REF. NO.	QUANTITY	UNIT OF MEASURE	UNIT PRICE	UNIT PRICE EXTENSION *(Quantity X Unit Price)*
7010118	**2,135**	**LF**	**$**_____._____	**$**_____._____
Description:	**24" Storm Drain Pipe**			
REF. NO.	QUANTITY	UNIT OF MEASURE	UNIT PRICE	UNIT PRICE EXTENSION *(Quantity X Unit Price)*
7010124	**320**	**LF**	**$**_____._____	**$**_____._____

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Project Number: 20-EN-HC-0107

Description:	**18" Equiv. Reinforced Concrete Pipe Arch**			
REF. NO.	QUANTITY	UNIT OF MEASURE	UNIT PRICE	UNIT PRICE EXTENSION *(Quantity X Unit Price)*
7010318	**2,386**	**LF**	**$**_____.____	**$**_____.____
Description:	**24" Equiv. Reinforced Concrete Pipe Arch**			
REF. NO.	QUANTITY	UNIT OF MEASURE	UNIT PRICE	UNIT PRICE EXTENSION *(Quantity X Unit Price)*
7010324	**476**	**LF**	**$**_____.____	**$**_____.____
Description:	**30" Equiv. Reinforced Concrete Pipe Arch**			
REF. NO.	QUANTITY	UNIT OF MEASURE	UNIT PRICE	UNIT PRICE EXTENSION *(Quantity X Unit Price)*
7010330	**150**	**LF**	**$**_____.____	**$**_____.____
Description:	**36" Equiv. Reinforced Concrete Pipe Arch**			
REF. NO.	QUANTITY	UNIT OF MEASURE	UNIT PRICE	UNIT PRICE EXTENSION *(Quantity X Unit Price)*
7010336	**548**	**LF**	**$**_____.____	**$**_____.____
Description:	**42" Equiv. Reinforced Concrete Pipe Arch**			
REF. NO.	QUANTITY	UNIT OF MEASURE	UNIT PRICE	UNIT PRICE EXTENSION *(Quantity X Unit Price)*
7010342	**192**	**LF**	**$**_____.____	**$**_____.____
Description:	**48" Equiv. Reinforced Concrete Pipe Arch**			
REF. NO.	QUANTITY	UNIT OF MEASURE	UNIT PRICE	UNIT PRICE EXTENSION *(Quantity X Unit Price)*
7010348	**318**	**LF**	**$**_____.____	**$**_____.____

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Project Number: 20-EN-HC-0107

Description:	**6' X 5' Reinforced Concrete Box Culvert (Precast)**			
REF. NO.	QUANTITY	UNIT OF MEASURE	UNIT PRICE	UNIT PRICE EXTENSION *(Quantity X Unit Price)*
7010411	**180**	**LF**	**$_____._____**	**$_____._____**
Description:	**18" Equiv. Bituminous Coated Corrugated Metal Pipe Arch**			
REF. NO.	QUANTITY	UNIT OF MEASURE	UNIT PRICE	UNIT PRICE EXTENSION *(Quantity X Unit Price)*
7010618	**73**	**LF**	**$_____._____**	**$_____._____**
Description:	**24" Equiv. Bituminous Coated Corrugated Metal Pipe Arch**			
REF. NO.	QUANTITY	UNIT OF MEASURE	UNIT PRICE	UNIT PRICE EXTENSION *(Quantity X Unit Price)*
7010624	**76**	**LF**	**$_____._____**	**$_____._____**
Description:	**30" Equiv. Bituminous Coated Corrugated Metal Pipe Arch**			
REF. NO.	QUANTITY	UNIT OF MEASURE	UNIT PRICE	UNIT PRICE EXTENSION *(Quantity X Unit Price)*
7010630	**60**	**LF**	**$_____._____**	**$_____._____**
Description:	**36" Equiv. Bituminous Coated Corrugated Metal Pipe Arch**			
REF. NO.	QUANTITY	UNIT OF MEASURE	UNIT PRICE	UNIT PRICE EXTENSION *(Quantity X Unit Price)*
7010636	**34**	**LF**	**$_____._____**	**$_____._____**
Description:	**48" Equiv. Bituminous Coated Corrugated Metal Pipe Arch**			
REF. NO.	QUANTITY	UNIT OF MEASURE	UNIT PRICE	UNIT PRICE EXTENSION *(Quantity X Unit Price)*
7010648	**104**	**LF**	**$_____._____**	**$_____._____**

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Project Number: 20-EN-HC-0107

Description:	**Reticuline Grate Inlet (Cps 702-12)**			
REF. NO.	QUANTITY	UNIT OF MEASURE	UNIT PRICE	UNIT PRICE EXTENSION *(Quantity X Unit Price)*
7020310	**40**	**EACH**	**$**_____._____	**$**_____._____
Description:	**Weir Inlet (Cps 702-40)**			
REF. NO.	QUANTITY	UNIT OF MEASURE	UNIT PRICE	UNIT PRICE EXTENSION *(Quantity X Unit Price)*
7020501	**2**	**EACH**	**$**_____._____	**$**_____._____
Description:	**Yard Drain**			
REF. NO.	QUANTITY	UNIT OF MEASURE	UNIT PRICE	UNIT PRICE EXTENSION *(Quantity X Unit Price)*
7020602	**8**	**EACH**	**$**_____._____	**$**_____._____
Description:	**4" Perforated Pipe Underdrain System**			
REF. NO.	QUANTITY	UNIT OF MEASURE	UNIT PRICE	UNIT PRICE EXTENSION *(Quantity X Unit Price)*
7030104	**870**	**LF**	**$**_____._____	**$**_____._____
Description:	**30-Lb Riprap (18" Thick)**			
REF. NO.	QUANTITY	UNIT OF MEASURE	UNIT PRICE	UNIT PRICE EXTENSION *(Quantity X Unit Price)*
7050330	**354**	**TON**	**$**_____._____	**$**_____._____
Description:	**Adjusted Sanitary Sewer Lateral Connections**			
REF. NO.	QUANTITY	UNIT OF MEASURE	UNIT PRICE	UNIT PRICE EXTENSION *(Quantity X Unit Price)*
8024000	**7**	**EACH**	**$**_____._____	**$**_____._____

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DEPARTMENT OF PUBLIC WORKS

BID FOR: MCHOST RD. IMPROVEMENTS (Rev. 2)

Project Number: 20-EN-HC-0107

Description:	**Remove Sewer Pipe**			
REF. NO.	QUANTITY	UNIT OF MEASURE	UNIT PRICE	UNIT PRICE EXTENSION *(Quantity X Unit Price)*
8028200	**1**	**LUMP**	**$**_____.____	**$**_____.____
Description:	**Barbed Wire Fence**			
REF. NO.	QUANTITY	UNIT OF MEASURE	UNIT PRICE	UNIT PRICE EXTENSION *(Quantity X Unit Price)*
9020800	**103**	**LF**	**$**_____.____	**$**_____.____
Description:	**Seed**			
REF. NO.	QUANTITY	UNIT OF MEASURE	UNIT PRICE	UNIT PRICE EXTENSION *(Quantity X Unit Price)*
9030800	**8,286**	**LB**	**$**_____.____	**$**_____.____
Description:	**Fertilizer**			
REF. NO.	QUANTITY	UNIT OF MEASURE	UNIT PRICE	UNIT PRICE EXTENSION *(Quantity X Unit Price)*
9030900	**22,400**	**LB**	**$**_____.____	**$**_____.____
Description:	**Water**			
REF. NO.	QUANTITY	UNIT OF MEASURE	UNIT PRICE	UNIT PRICE EXTENSION *(Quantity X Unit Price)*
9031000	**829**	**MGAL**	**$**_____.____	**$**_____.____
Description:	**Storm Water Pollution Prevention Plan**			
REF. NO.	QUANTITY	UNIT OF MEASURE	UNIT PRICE	UNIT PRICE EXTENSION *(Quantity X Unit Price)*
9031600	**1**	**LUMP**	**$**_____.____	**$**_____.____

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DEPARTMENT OF PUBLIC WORKS

BID FOR: MCHOST RD. IMPROVEMENTS (Rev. 2)

Project Number: 20-EN-HC-0107

Description:	**Temporary Signs And Barricades**			
REF. NO.	QUANTITY	UNIT OF MEASURE	UNIT PRICE	UNIT PRICE EXTENSION *(Quantity X Unit Price)*
9050100	**1**	**LUMP**	**$**_____.____	**$**_____.____
Description:	**Traffic Signs**			
REF. NO.	QUANTITY	UNIT OF MEASURE	UNIT PRICE	UNIT PRICE EXTENSION *(Quantity X Unit Price)*
9050200	**93**	**SF**	**$**_____.____	**$**_____.____
Description:	**Temporary Traffic Striping**			
REF. NO.	QUANTITY	UNIT OF MEASURE	UNIT PRICE	UNIT PRICE EXTENSION *(Quantity X Unit Price)*
9050600	**1**	**LUMP**	**$**_____.____	**$**_____.____
Description:	**Raised Pavement Markers**			
REF. NO.	QUANTITY	UNIT OF MEASURE	UNIT PRICE	UNIT PRICE EXTENSION *(Quantity X Unit Price)*
9051100	**285**	**EACH**	**$**_____.____	**$**_____.____
Description:	**6" Concrete Drive**			
REF. NO.	QUANTITY	UNIT OF MEASURE	UNIT PRICE	UNIT PRICE EXTENSION *(Quantity X Unit Price)*
9070406	**3,286**	**SY**	**$**_____.____	**$**_____.____
Description:	**Mobilization**			
REF. NO.	QUANTITY	UNIT OF MEASURE	UNIT PRICE	UNIT PRICE EXTENSION *(Quantity X Unit Price)*
9090100	**1**	**LUMP**	**$**_____.____	**$**_____.____

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Project Number: 20-EN-HC-0107

Description:	**Mailboxes**			
REF. NO.	QUANTITY	UNIT OF MEASURE	UNIT PRICE	UNIT PRICE EXTENSION *(Quantity X Unit Price)*
9900016	**65**	**EACH**	**$**_____._____	**$**_____._____
Description:	**Mailbox Support**			
REF. NO.	QUANTITY	UNIT OF MEASURE	UNIT PRICE	UNIT PRICE EXTENSION *(Quantity X Unit Price)*
9900017	**65**	**EACH**	**$**_____._____	**$**_____._____
Description:	**Iron Pipe Fence (Bollard Chain)**			
REF. NO.	QUANTITY	UNIT OF MEASURE	UNIT PRICE	UNIT PRICE EXTENSION *(Quantity X Unit Price)*
9900090	**97**	**LF**	**$**_____._____	**$**_____._____
Description:	**Rumble Strips**			
REF. NO.	QUANTITY	UNIT OF MEASURE	UNIT PRICE	UNIT PRICE EXTENSION *(Quantity X Unit Price)*
9900091	**4.30**	**MILE**	**$**_____._____	**$**_____._____
Description:	**Box Culvert Concrete Headwall**			
REF. NO.	QUANTITY	UNIT OF MEASURE	UNIT PRICE	UNIT PRICE EXTENSION *(Quantity X Unit Price)*
9900093	**2**	**EACH**	**$**_____._____	**$**_____._____
Description:	**Cross Drain Concrete Headwall**			
REF. NO.	QUANTITY	UNIT OF MEASURE	UNIT PRICE	UNIT PRICE EXTENSION *(Quantity X Unit Price)*
9900094	**4**	**EACH**	**$**_____._____	**$**_____._____

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BID FOR: MCHOST RD. IMPROVEMENTS (Rev. 2)

Project Number: 20-EN-HC-0107

Description:	**Asphalt Concrete Pavement (Wearing Course Level 1 (Pg 70-22M))**			
REF. NO.	QUANTITY	UNIT OF MEASURE	UNIT PRICE	UNIT PRICE EXTENSION *(Quantity X Unit Price)*
99000095	**5,562**	**TON**	**$_____._____**	**$_____._____**
Description:	**Asphalt Concrete Pavement (Binder Course Level 1 (Pg 70-22M))**			
REF. NO.	QUANTITY	UNIT OF MEASURE	UNIT PRICE	UNIT PRICE EXTENSION *(Quantity X Unit Price)*
9900096	**5,562**	**TON**	**$_____._____**	**$_____._____**
Description:	**Lime Treatment (Type E) (12" Thick, 9% By Volume)**			
REF. NO.	QUANTITY	UNIT OF MEASURE	UNIT PRICE	UNIT PRICE EXTENSION *(Quantity X Unit Price)*
9900097	**12,092**	**SY**	**$_____._____**	**$_____._____**
Description:	**Lime**			
REF. NO.	QUANTITY	UNIT OF MEASURE	UNIT PRICE	UNIT PRICE EXTENSION *(Quantity X Unit Price)*
9900099	**171.1**	**TON**	**$_____._____**	**$_____._____**

CITY OF BATON ROUGE
PARISH OF EAST BATON ROUGE
DEPARTMENT OF TRANSPORTATION & DRAINAGE
ENGINEERING DIVISION

PLANS OF PROPOSED ROADWAY IMPROVEMENTS

CITY-PARISH PROJECT NO. 20-EN-HC-0107

McHOST ROAD IMPROVEMENTS 2
(LA HWY 64 – PORT HUDSON – PRIDE RD)

EAST BATON ROUGE PARISH

The following technical special provisions have been prepared by or under the direct supervision of the licensed Civil Engineer whose seal/stamp appears below.

Item No.	Pay Item	Pay Unit
3020512	Class II Base Course (Stone or Recycled PCC)	Ton

Tyler H. Branch 11/16/2026

Name: Tyler H. Branch, P.E. Date

Discipline: Civil Engineer

STATE OF LOUISIANA
TYLER H. BRANCH
License No. 41576
PROFESSIONAL ENGINEER
IN
CIVIL ENGINEERING
11/16/2026

Add the following section:

SECTION 3020512 CLASS II BASE COURSE (STONE OR RECYCLED PCC)

DESCRIPTION

Furnish and place Class II base course of crushed stone or recycled portland cement concrete (RPCC) to the thickness shown on the plans, in accordance with Section 302 of the LADOTD 2016 Standard Specifications for Roads and Bridges, except as modified herein. Only crushed stone or RPCC is permitted; the other base types in 302.01 and the substitution allowance in 302.04 do not apply. Use the same material throughout the project in accordance with 302.01 unless approved otherwise in writing by the Project Engineer.

MATERIALS

Materials shall comply with 302.02: stone (1003.01 and 1003.03.1), RPCC (1003.01 and 1003.03.2), and water (1018.01). Asphalt prime coat shall comply with Section 505.

CONSTRUCTION REQUIREMENTS

Construct in accordance with 302.03, 302.04, 302.05.2, 302.06, 302.07.1, 302.07.3, 302.08, 302.09.2, 302.10, 302.11, and 302.12.

Subgrade: In addition to the subgrades listed in 302.04, base course may be placed on subgrade treated under Section 9900097 or Section 1134100.

Geotextile Fabric: The Class D geotextile fabric required by 302.04 is waived over lime treated subgrade. Where fabric is required by the plans or 302.04, it will be paid only under Item 2030900 (Subsection 203-12 of these Special Provisions) and is not included in this item.

MEASUREMENT

By the ton, computed as the design volume in cubic yards (302.13) multiplied by 1.5 tons per cubic yard. Scale weights will not be used. Material outside the plan dimensions or the tolerances of 302.12, material used to correct deficiencies, and geotextile fabric will not be measured under this item.

PAYMENT

At the contract unit price per ton, including furnishing, hauling, placing, watering, compacting, finishing, asphalt prime coat, and maintenance. Corrections under 302.12 are at no direct pay. The provision of 302.14 including geotextile fabric in the base course price does not apply.

PAY ITEM

Item No.	Pay Item	Pay Unit
3020512	Class II Base Course (Stone or Recycled PCC)	Ton

CITY OF BATON ROUGE
PARISH OF EAST BATON ROUGE
DEPARTMENT OF TRANSPORTATION & DRAINAGE
ENGINEERING DIVISION

PLANS OF PROPOSED ROADWAY IMPROVEMENTS

CITY-PARISH PROJECT NO. 20-EN-HC-0107

McHOST ROAD IMPROVEMENTS 2
(LA HWY 64 – PORT HUDSON – PRIDE RD)

EAST BATON ROUGE PARISH

The following technical special provisions have been prepared by or under the direct supervision of the licensed Civil Engineer whose seal/stamp appears below.

Item No.	Pay Item	Pay Unit
9900097	Lime Treatment (Type E) (12" Thick, 9% by volume)	Square Yard
9900099	Lime	Ton

Tyler H. Branch 11/16/2026

Name: Tyler H. Branch, P.E. Date

Discipline: Civil Engineer

STATE OF LOUISIANA
TYLER H. BRANCH
License No. 41576
PROFESSIONAL ENGINEER
IN
CIVIL ENGINEERING
11/16/2026

Add the following section:

SECTION 9900097 LIME TREATMENT (Includes items 9900097 and 9900099)

DESCRIPTION

Treat subgrade soil with lime to a compacted thickness of 12 inches in areas designated by the Project Engineer, in accordance with Section 304 of the LADOTD 2016 Standard Specifications for Roads and Bridges for Type E Treatment, except as modified herein. Processing is paid under Item 9900097 and lime under Item 9900099. Section 303, Subgrade Treatment, of the Standard Specifications, as amended by these Special Provisions, does not apply to this work.

MATERIALS

Materials shall comply with 304.02.

CONSTRUCTION REQUIREMENTS

Selection of Treatment: Before any area is treated, the Project Engineer will determine the Plasticity Index (PI) of the subgrade soil in accordance with DOTD TR 428 and will designate in writing the limits and treatment type of each area. Based on 309.01, areas with a PI greater than 20 will receive lime treatment under Section 9900097, and areas with a PI of 20 or less will receive in-place cement stabilized base course under Section 1134100. Each area will receive only one treatment. Do not begin treatment of any area until the Project Engineer has designated its treatment type.

Lime Rate: 9 percent by volume of the compacted 12-inch thickness: 9 cubic feet per square yard x 9 percent x 35 pounds per cubic foot (304.05) = 28.35 pounds (0.0142 ton) per square yard. A rate change directed by the Project Engineer affects only the quantity paid under Item 9900099.

Construct in accordance with 304.03, 304.04, 304.04.4, 304.05, 304.05.3, and 304.07.4. Replace lime rejected under 304.05 at no direct pay.

Geotextile Fabric: The Class D geotextile fabric required by 302.04 is not required over lime treated subgrade.

MEASUREMENT

Lime Treatment (Item 9900097): By the square yard in accordance with 304.11, limited to areas designated for lime treatment and measured only once for any area. Water will not be measured.

Lime (Item 9900099): By the ton in accordance with 304.11, not to exceed the designated rate multiplied by the area accepted under Item 9900097. Rejected, wasted, or lost lime, lime outside designated limits, and lime for corrective work will be deducted.

PAYMENT

Lime Treatment (Item 9900097): At the contract unit price per square yard, including all processing, water, compacting, and finishing, but excluding lime.

Lime (Item 9900099): At the contract unit price per ton in accordance with 304.12, including furnishing, hauling, handling, and spreading. Lime will be paid only under this item.

PAY ITEM

Item No.	Pay Item	Pay Unit
9900097	Lime Treatment (Type E) (12" Thick, 9% by volume)	Square Yard
9900099	Lime	Ton

INDEX TO SHEETS

SHEET NO.	DESCRIPTION
1	TITLE SHEET AND LAYOUT MAP
2-2b	TYPICAL SECTIONS AND DETAILS
3	SUMMARY OF ESTIMATED QUANTITIES
4–27	PLAN & PROFILE
28	EXISTING DRAINAGE MAP
29	DESIGN DRAINAGE MAP
30–31	GEOMETRIC LAYOUT
32	GEOMETRIC DETAILS
33	CHANNEL EXCAVATION DETAILS @ STA. 119+00
34–38	STRIPING AND SIGN LAYOUT
39–64	SEQUENCE OF CONSTRUCTION
65	DETOUR ROUTES
66–75	GEOTECHNICAL BORINGS
100–115	RIGHT OF WAY MONUMENT MAPS

SHEET NO.	CITY/PARISH STANDARD PLANS
201–202	601–16 STRAIGHT HEADWALL SINGLE AND MULTIPLE 15" TO 72" RCP 90 DEG. CROSSING
203	701–01 STANDARD BEDDING AND BACKFILL DETAILS FOR STORM DRAINAGE CONDUIT
204	702–12 RIVETED RETICULINE OR FABRICATED BAR SINGLE GRATE INLET
205	702–21 YARD DRAIN
206	702–40 WEIR INLET
207	702–96 CAST IN PLACE DRAINAGE STRUCTURE (STRUCTURAL DETAILS)
208	702–97 PRECAST DRAINAGE STRUCTURE (STRUCTURAL DETAILS)
209	702–99 FRAMES, GRATES AND COVERS FOR INLETS AND MANHOLES (TYPE 2)
210	902–01 FIELD TYPE FENCE (WOOD POST)
211	902–01 FIELD TYPE FENCE (METAL POST)
212	902–02 CHAIN LINK FENCE AND GATES
213–223	903–01 STORM WATER POLLUTION PREVENTION PLAN BEST MANAGEMENT PRACTICES
224–225	903–02 TEMPORARY EROSION CONTROL INSTALLATION DETAILS
226	905–01 TEMPORARY TRAFFIC CONTROL
227	905–02 TEMPORARY TRAFFIC CONTROL TYPICAL APPLICATIONS
228	905–03 TEMPORARY TRAFFIC CONTROL TYPICAL APPLICATIONS
229	905–04 TEMPORARY TRAFFIC CONTROL TYPICAL APPLICATIONS
230	905–05 TEMPORARY TRAFFIC CONTROL TYPICAL APPLICATIONS
231	905–06 TEMPORARY TRAFFIC CONTROL TYPICAL APPLICATIONS
232	905–50 ROADWAY MARKING (SHEET 1 OF 8)

SHEET NO.	LaDOTD STANDARD PLANS & SPECIAL DETAILS
233	CC.S.M.6–8.R90.1 (1/11/1978)
234	CM–49 (6/1/2026)
235	DW–01 (SHEET 2) (6/1/2026)
236	HW60RCPA1 (7/26/2001)
237	HW90RCPA1 (7/25/2001)
238–239	MB–01 (6/1/2026)
240	PRCB–01 (6/1/2026)
241–243	RUMBLE STRIPS (8/20/2018)
244	SW–01 (6/1/2026)
401–439	CROSS SECTIONS

CITY OF BATON ROUGE
AND
PARISH OF EAST BATON ROUGE

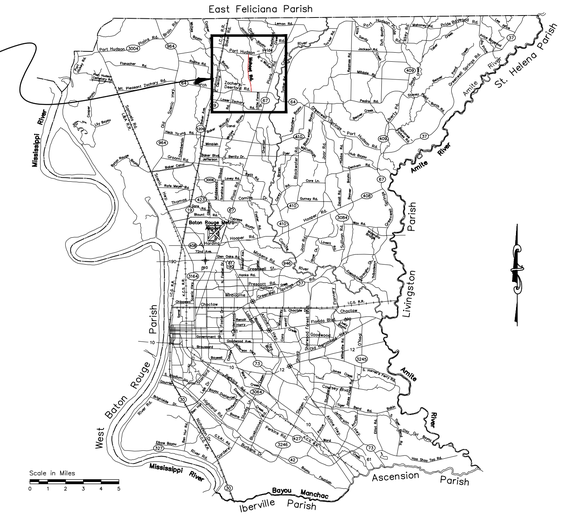
DEPARTMENT OF TRANSPORTATION AND DRAINAGE
ENGINEERING DIVISION

PLANS OF PROPOSED

McHOST RD. IMPROVEMENTS

LA HWY. 64 TO PORT HUDSON–PRIDE RD.
CITY PARISH PROJECT No. 20–EN–HC–0107

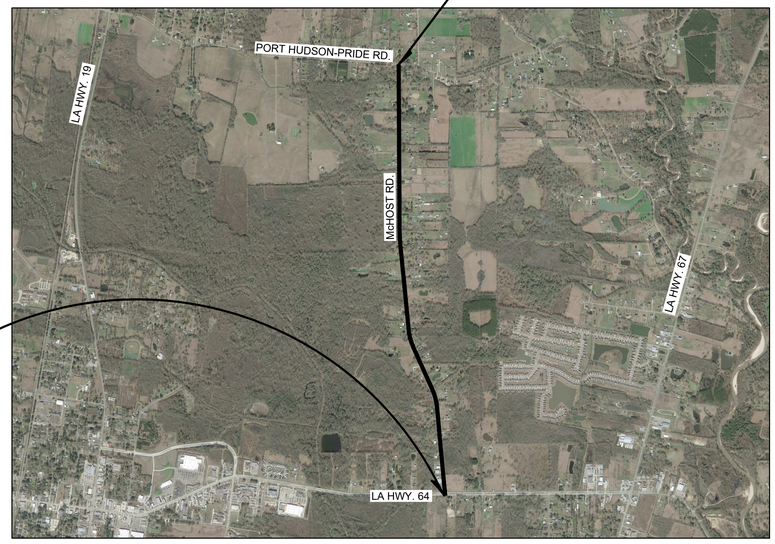
PROJECT AREA



VICINITY MAP

McHOST RD. IMPROVEMENTS
STA. 124+30.50
END C.P. No. 20–EN–HC–0107

McHOST RD. IMPROVEMENTS
STA. 8+90.08
BEGIN C.P. No. 20–EN–HC–0107



LAYOUT MAP

SCALE: 1 INCH = 2000' FEET
0 2000' 4000' 6000' 8000'

DATUM USED:

HORIZONTAL: NAD 83
VERTICAL: NAD 88
REFERENCE BENCHMARKS: ZACH

THE 1997 EDITION OF THE CITY OF BATON ROUGE, PARISH OF EAST BATON ROUGE STANDARD SPECIFICATIONS FOR PUBLIC WORKS CONSTRUCTION, AS AMENDED BY THE PROJECT SPECIFICATIONS, SHALL GOVERN ON THIS PROJECT.

DESIGN SPEED

40 M.P.H

DESIGN CLASS

RURAL – LOCAL ROAD

TYPE OF CONSTRUCTION:

CLEARING AND GRUBBING, GRADING, EARTH WORK, DRAINAGE STRUCTURES, SUB–SURFACE DRAINAGE, BASE COURSE, ASPHALTIC CONCRETE PAVEMENT, STRIPING

SCHEDULE OF REVISIONS

DATE	REVISION	DATE	RECOMMENDED	DATE	APPROVED

1 2

STATE OF LOUISIANA
GABRIELLE T. WRIGHT
License No. 50704
REGISTERED PROFESSIONAL ENGINEER IN CIVIL ENGINEERING

STATE OF LOUISIANA
JOSEPH A. COTTEN
License No. 47445
REGISTERED PROFESSIONAL ENGINEER IN CIVIL ENGINEERING

THE UNDERSIGNED PROFESSIONAL ENGINEER CERTIFIES ONLY REVISIONS 1 AND 2 IDENTIFIED HEREON. THIS SEAL AND SIGNATURE APPLY SOLELY TO THE REVISIONS MADE UNDER MY RESPONSIBLE CHARGE AND DO NOT CONSTITUTE CERTIFICATION OR RECERTIFICATION OF ANY OTHER PORTION OF THESE PLANS.

RECOMMENDED FOR APPROVAL
PROFESSIONAL ENGINEERING CONSULTANTS CORP.
DATE: 9/25/2024

RECOMMENDED FOR APPROVAL
MOVEBR PROGRAM MANAGER
DATE: 9/27/2026

RECOMMENDED FOR APPROVAL
CHIEF TRAFFIC ENGINEER
DATE: 9/28/26

RECOMMENDED FOR APPROVAL
CHIEF DESIGN & CONSTRUCTION ENGINEER
DATE: 9/29/2026

APPROVED
DIRECTOR OF DEPARTMENT OF TRANSPORTATION & DRAINAGE, DIV. OF ENGINEERING
DATE: 9-29-26

LENGTH OF PROJECT

CITY PARISH PROJECT NUMBER	DESCRIPTION	ALGEBRAIC SUM OF ALL EQUATIONS	GROSS LENGTH	EXCEPTION	BRIDGE LENGTH		ROADWAY LENGTH	
	STA TO STA	FEET	FEET	FEET	FEET	MILES	FEET	MILES
20–EN–HC–0107	8+90.08 TO 124+30.50	0.00	11,540.42				11,540.42	2.186
	TOTAL LENGTH OF BRIDGES							
	TOTAL LENGTH OF ROADWAY						11,540.29	2.186
	TOTAL MILES				2.186			

SHEET NUMBER	1
PARISH	EAST BATON ROUGE
CITY	BATON ROUGE
PROJECT	20–EN–HC–0107
DESIGNED	JAC
CHECKED	TAA
DETAILED	GTW
CHECKED	JAC
DATE	AUGUST 2026
SHEET	1

NO.	DATE	REVISION DESCRIPTION	BY
1	9/2024	REVISED INDEX TO SHEETS	GTW
2	07/2026	REVISED INDEX TO SHEETS	GTW
3	11/2026	FINAL PLANS	JAC

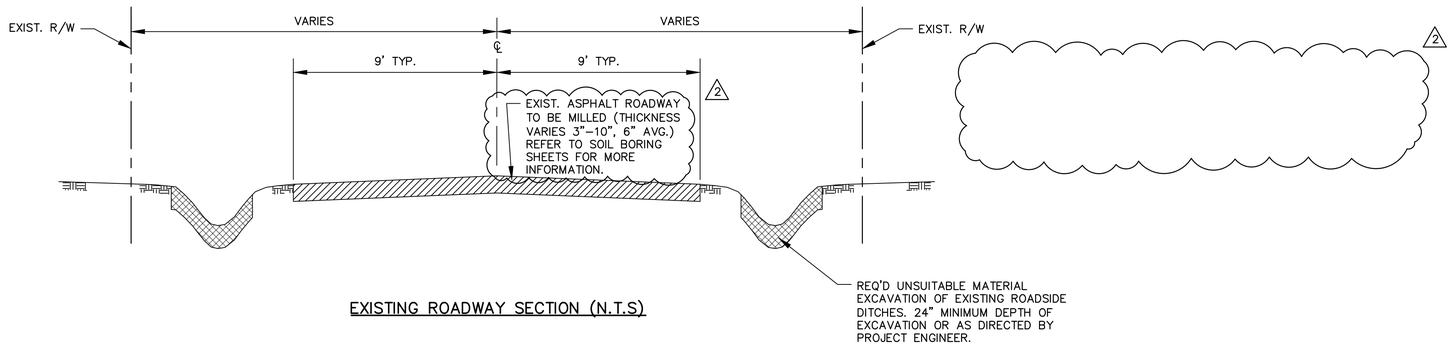
McHOST RD. IMPROVEMENTS
LA HWY. 64 TO PORT HUDSON–PRIDE RD.

TITLE SHEET AND LOCATION MAPS

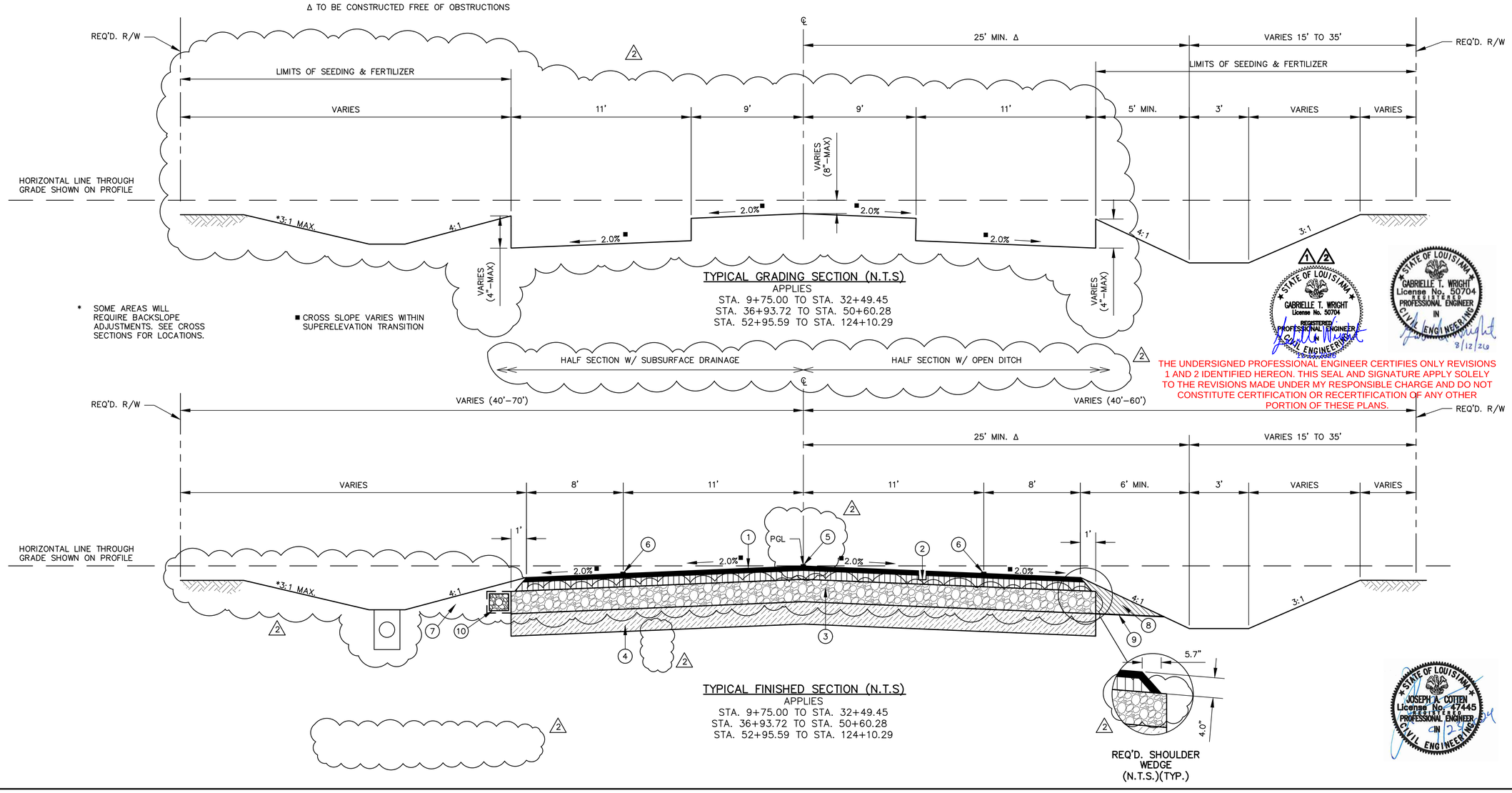
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LEGEND:

1. 2" ASPHALTIC CONCRETE PAVEMENT (LEVEL 1 WEARING COURSE (PG 70–22m))
2. 2" ASPHALTIC CONCRETE PAVEMENT (LEVEL 1 BINDER COURSE (PG 70–22m))
3. CLASS II BASE COURSE (STONE OR RECYCLED PCCP) (THICKNESS VARIES, 4" MIN.)
4. 12" TREATED SUBGRADE (LIME (9% BY VOLUME) OR CEMENT (10% BY VOLUME) STABILIZED) (LOCATIONS TO BE DETERMINED BY P.E. & PMT)
5. PAVEMENT STRIPING AND REFLECTORIZED MARKERS
6. PAVEMENT STRIPING WITH RUMBLE STRIP
7. EMBANKMENT
8. NON–PLASTIC EMBANKMENT THICKNESS VARIES (STONE) EXTENDED TO FORESLOPE AT SAG LOCATIONS AS WELL AS EVERY 250' AT STATIONS LISTED ON DETAIL (SEE DETAIL SHEET 2b)
9. CLASS D GEOTEXTILE FABRIC EXTENDED FORESLOPE AT SAG LOCATIONS AS WELL AS EVERY 250' AT STATIONS LISTED ON DETAIL (SEE DETAIL SHEET 2b)
10. UNDERDRAIN SYSTEM AT SAG LOCATIONS AS WELL AS EVERY 250' AT STATIONS LISTED ON DETAIL (SEE DETAIL SHEET 2b)



EXISTING ROADWAY SECTION (N.T.S)



TYPICAL GRADING SECTION (N.T.S)
APPLIES
STA. 9+75.00 TO STA. 32+49.45
STA. 36+93.72 TO STA. 50+60.28
STA. 52+95.59 TO STA. 124+10.29

TYPICAL FINISHED SECTION (N.T.S)
APPLIES
STA. 9+75.00 TO STA. 32+49.45
STA. 36+93.72 TO STA. 50+60.28
STA. 52+95.59 TO STA. 124+10.29

REQ'D. SHOULDER WEDGE (N.T.S.)(TYP.)

GABRIELLE T. WRIGHT
License No. 50704
REGISTERED PROFESSIONAL ENGINEER IN CIVIL ENGINEERING
8/12/26

JOSEPH A. COTIEN
License No. 47445
REGISTERED PROFESSIONAL ENGINEER IN CIVIL ENGINEERING
8/12/26

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SHEET NUMBER 2

PARISH: EAST BATON ROUGE
CITY: BATON ROUGE
PROJECT: 20-EN-HC-0107

DESIGNED JAC
CHECKED TAA
DETAILED GTW
CHECKED JAC
DATE AUGUST 2026
SHEET 1 OF 2

NO.	DATE	REVISION DESCRIPTION	BY
1	9/2024	ADDED NOTE, REVISED CALLOUT AND LEGEND	GTW
2	07/2026	REMOVED/REVISED NOTES, REVISED TYPICAL SECTIONS	GTW
3	11/2026	FINAL PLANS	JAC

MOVE BR

McHOST RD. IMPROVEMENTS
LA HWY. 64 TO PORT HUDSON–PRIDE RD.

TYPICAL SECTIONS AND DETAILS

PEC PROFESSIONAL ENGINEERING CONSULTANTS CORPORATION

G:\10709\03-100% Design\10709_02-2a Typical Sections.dwg [Sheet 2] Nov 10, 2026 - 5:08pm

SUPERELEVATION DETAILS (IN FEET) WITH REFERENCE TO HORIZONTAL LINE THROUGH GRADE SHOWN ON PROFILE

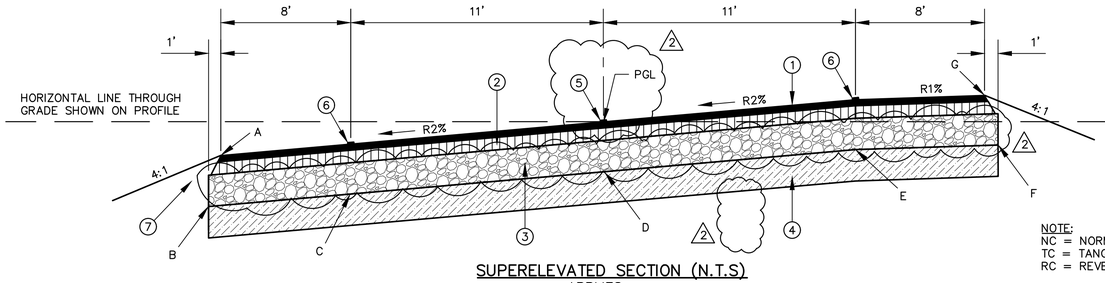
STATION RANGE	RADIUS	R1	R2	A	B	C	D	E	F	G	SUPERELEVAION TRANSITION LENGTH
NORMAL CROWN	N/A	N.C.	N.C.	−0.705	−1.975	−1.765	−1.495	−1.765	−1.975	−0.705	N/A
32+49.45 – 36+93.72	1500'	2.00%	4.50%	−1.225	−2.435	−1.985	−1.495	−0.995	−1.215	−0.025	135'
50+60.28 – 54+60.59	1500'	0.80%	−6.20%	0.295	−0.885	−0.805	−1.495	−2.175	−2.735	−1.505	165'

NEGATIVE RATE DENOTES DOWN FROM LEFT TO RIGHT

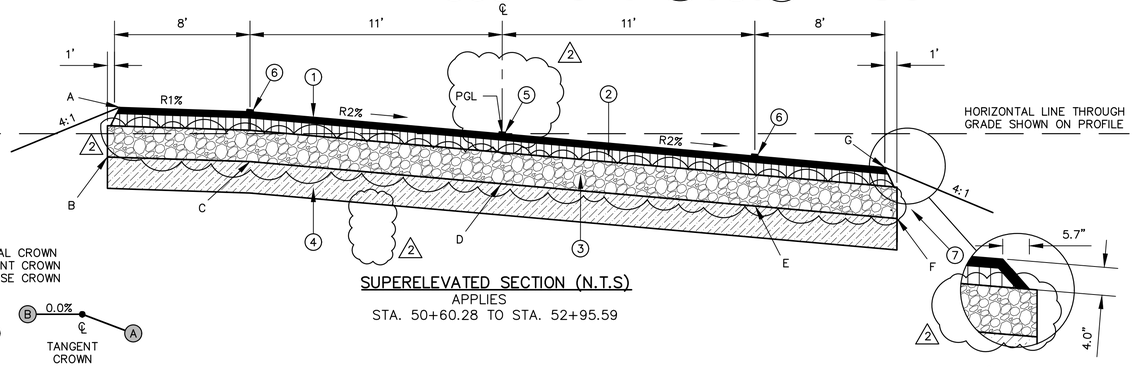
NOTE:
FOR CURVES WITH RADII OF 5410' AND GREATER, USE NORMAL CROWN THROUGHOUT.

LEGEND:

1. 2" ASPHALTIC CONCRETE PAVEMENT (LEVEL 1 WEARING COURSE (PG 70−22m))
2. 2" ASPHALTIC CONCRETE PAVEMENT (LEVEL 1 BINDER COURSE (PG 70−22m))
3. CLASS II BASE COURSE (STONE OR RECYCLED PCCP) (THICKNESS VARIES, 4" MIN.)
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5. PAVEMENT STRIPING AND REFLECTORIZED MARKERS
6. PAVEMENT STRIPING WITH RUMBLE STRIP
7. EMBANKMENT
8. NON−PLASTIC EMBANKMENT THICKNESS VARIES (STONE) EXTENDED TO FORESLOPE AT SAG LOCATIONS AS WELL AS EVERY 250' AT STATIONS LISTED ON DETAIL (SEE DETAIL SHEET 2b) △2
9. CLASS D GEOTEXTILE FABRIC EXTENDED FORESLOPE AT SAG LOCATIONS AS WELL AS EVERY 250' AT STATIONS LISTED ON DETAIL (SEE DETAIL SHEET 2b)



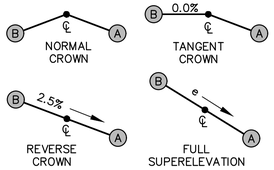
SUPERELEVATED SECTION (N.T.S)
APPLIES
STA. 32+49.45 TO STA. 36+93.72



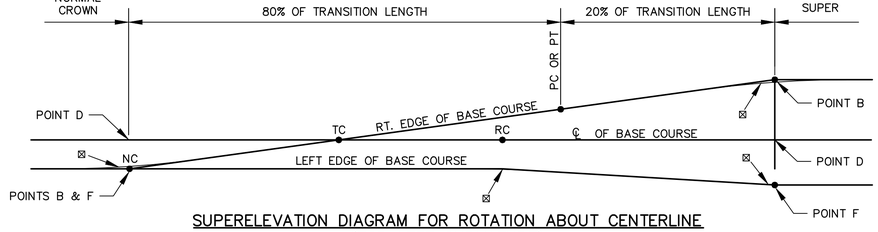
SUPERELEVATED SECTION (N.T.S)
APPLIES
STA. 50+60.28 TO STA. 52+95.59

REQ'D. SHOULDER WEDGE (N.T.S.)(TYP.)

NOTE:
NC = NORMAL CROWN
TC = TANGENT CROWN
RC = REVERSE CROWN



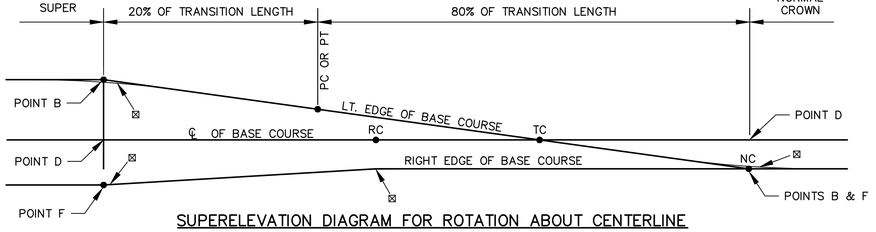
☒ 100' VERTICAL CURVE SHALL BE REQUIRED AT ALL ANGULAR BREAKS IN PROFILE.



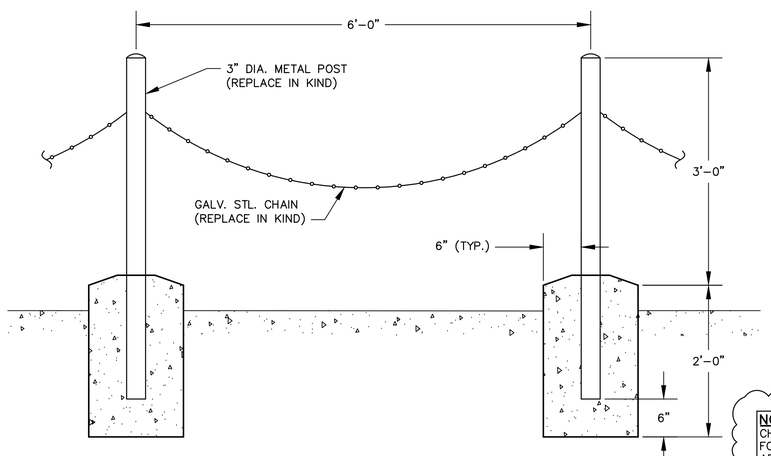
SUPERELEVATION DIAGRAM FOR ROTATION ABOUT CENTERLINE
(FOR LEFT CURVATURE)

NOTE:
SUPERELEVATION TO BE ATTAINED BY ROTATING THE OUTSIDE LANE ABOUT THE CENTERLINE (D) UNTIL THE ROADWAY CROSS SLOPE EQUALS 2.5%. THE ENTIRE ROADWAY WILL THEN ROTATE ABOUT THE CENTERLINE (D) UNTIL A MAXIMUM CROSS SLOPE OF "R2" IS OBTAINED. (SEE TABLE THIS SHEET)

☒ 100' VERTICAL CURVE SHALL BE REQUIRED AT ALL ANGULAR BREAKS IN PROFILE.

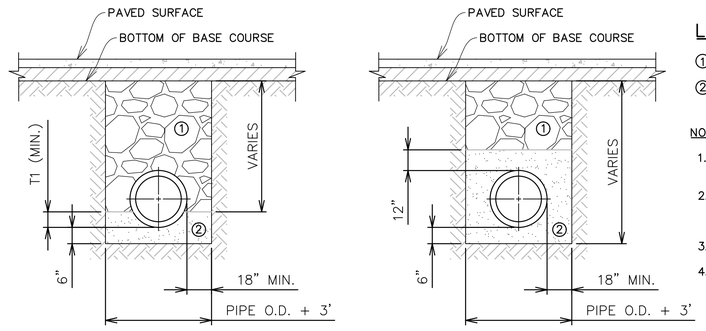


SUPERELEVATION DIAGRAM FOR ROTATION ABOUT CENTERLINE
(FOR RIGHT CURVATURE)



TYPICAL IRON PIPE FENCE (BOLLARD CHAIN)

NOTE:
CHAIN, GATE, POSTS, AND FOOTINGS FOR IRON PIPE FENCE ARE INCLUDED FOR PAYMENT UNDER ITEM 9900090.



PIPE SIZE	T1 (MIN.)
12"−30"	6"
36"−60"	12"
66"−96"	18"

RIGID PIPE
N.T.S

FLEXIBLE PIPE
N.T.S

BEDDING AND BACKFILL FOR CROSS DRAIN PIPES UNDER ROADWAY

LEGEND:

① BACKFILL MATERIAL (610 LIMESTONE)
② BEDDING MATERIAL

NOTES:

1. BEDDING AND BACKFILL MATERIAL COMPACTED TO 95% STANDARD PROCTOR DENSITY.
2. BEDDING AND BACKFILL FOR PIPES OTHER THAN CROSS DRAIN PIPES SHALL BE IN ACCORDANCE WITH CITY PARISH STANDARD PLAN 701−01.
3. BEDDING AND BACKFILL PAID FOR UNDER PIPE PAY ITEMS.
4. CONTRACTOR SHALL CUT SOIL CEMENT UP TO THE LIMITS OF CROSS DRAIN BACKFILL (LIMESTONE). SOME CROSS DRAINS MAY BE LOCATED WITH IN THE LIMITS SOIL CEMENT BASE. CONTRACTOR SHALL TAKE PRECAUTION OF CROSS DRAIN LOCATIONS AS TO NOT DAMAGE DURING SOIL CEMENT BASE CONSTRUCTION.

STATE OF LOUISIANA
GABRIELLE T. WRIGHT
License No. 50704
REGISTERED
PROFESSIONAL ENGINEER
IN
CIVIL ENGINEERING
8/12/26

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STATE OF LOUISIANA
GABRIELLE T. WRIGHT
License No. 50704
REGISTERED
PROFESSIONAL ENGINEER
IN
CIVIL ENGINEERING
△1 △2

STATE OF LOUISIANA
JOSEPH A. COTTEN
License No. 47445
REGISTERED
PROFESSIONAL ENGINEER
IN
CIVIL ENGINEERING

SHEET NUMBER 2a

PARISH	CITY	PROJECT
EAST BATON ROUGE	BATON ROUGE	20−EN−HC−0107

DESIGNED JAC
CHECKED TAA
DETAILED GTW
CHECKED JAC
DATE AUGUST 2026
SHEET 2 OF 2

NO.	DATE	REVISION DESCRIPTION	BY
1	9/2024	ADDED NOTE AND REVISED LEGEND AND SHEET NUMBER	GTW
△2	07/2026	REMOVED/REVISED NOTES, REVISED PGL LOCATION AND BASE HATCHING	GTW
△1	11/2026		

FINAL PLANS

MOVE EBR

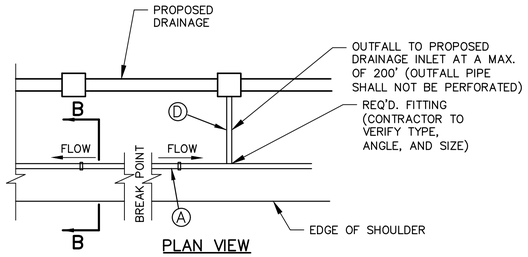
McHOST RD. IMPROVEMENTS
LA HWY. 64 TO PORT HUDSON−PRIDE RD.

TYPICAL SECTIONS AND DETAILS

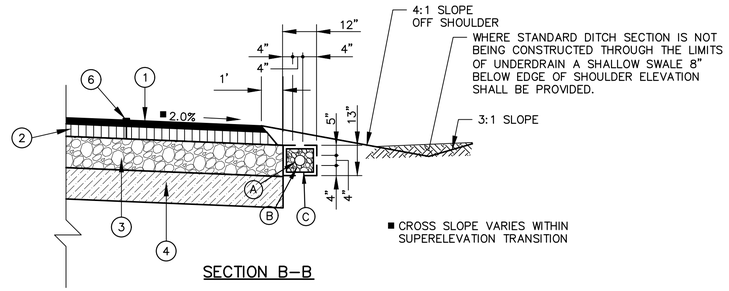
CITY OF BATON ROUGE ★ 2000 ★ PARISH OF EBR

PEC PROFESSIONAL ENGINEERING CONSULTANTS CORPORATION

G:\10709\03−100ts Design\10709_02−2a Typical Sections.dwg [Sheet 2A] Nov 10, 2026 − 5:08pm



PLAN VIEW



SECTION B–B

UNDERDRAIN SYSTEM DETAILS (N.T.S.)

APPLIES

STA. 11+85.70 TO STA. 20+26.69 (LT.)
STA. 41+56.40 TO STA. 45+08.50 (LT.)
STA. 47+41.20 TO STA. 52+36.93 (RT.)
STA. 58+03.85 TO STA. 60+13.85 (LT.)
STA. 65+17.85 TO STA. 68+86.85 (RT.)
STA. 92+93.41 TO STA. 96+94.23 (RT.)
STA. 119+29.04 TO STA. 123+01.99 (LT.)

LEGEND:

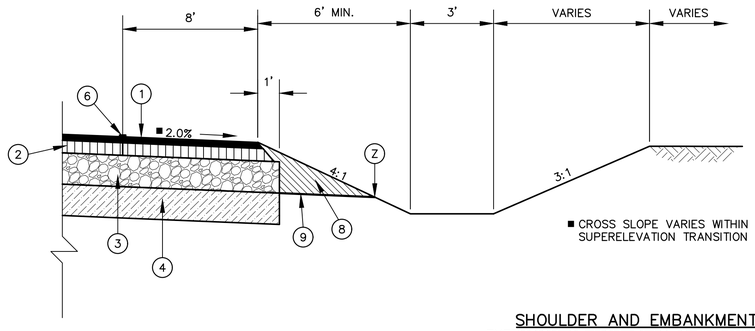
- (A) REQ'D 4" PLASTIC UNDERDRAIN PIPE (PERFORATED)
- (B) REQ'D AGGREGATE (57 STONE)
- (C) REQ'D GEOTEXTILE FABRIC
- (D) REQ'D 4" PLASTIC UNDERDRAIN PIPE (NON–PERFORATED)

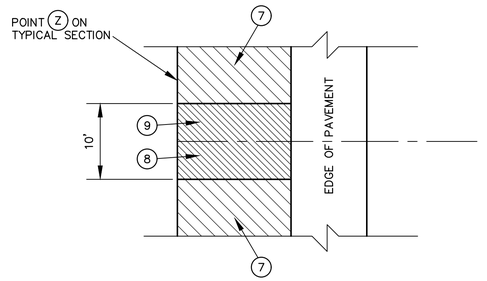
NOTES:

1. PAYMENT FOR UNDERDRAIN IS TO BE PER LINEAR FOOT OF PIPE. THIS INCLUDEDS ALL REQ'D TRENCHING, FITTINGS, NON–PERFORATED PIPE, WYES, GEOTEXTILE FABRIC, AGGREGATE, BACKFILL AND ALL OTHER WORK REQ'D. FOR A FINISHED JOB.
2. TRENCH DIMENSIONS SHALL BE AS REQ'D TO PLACE UNDERDRAIN OR AS REQ'D BY THE PROJECT ENGINEER.
3. FOR MORE INFORMATION ON PAVEMENT STRUCTURE, REFER TO THE TYPICAL SECTIONS (SEE SHEET 2).
4. THE ELEVATION OF THE PAVEMENT SECTION(S) AT ANY PARTICULAR LOCATION SHALL BE AS SHOWN IN THE CROSS SECTIONS.

LEGEND:

1. 2" ASPHALTIC CONCRETE PAVEMENT (LEVEL 1 WEARING COURSE (PG 70–22m))
2. 2" ASPHALTIC CONCRETE PAVEMENT (LEVEL 1 BINDER COURSE (PG 70–22m))
3. CLASS II BASE COURSE (STONE OR RECYCLED PCCP) (THICKNESS VARIES, 4" MIN.)
4. 12" TREATED SUBGRADE (LIME (9% BY VOLUME) OR CEMENT (10% BY VOLUME) STABILIZED) (LOCATIONS TO BE DETERMINED BY P.E. & PMT)
5. PAVEMENT STRIPING AND REFLECTORIZED MARKERS
6. PAVEMENT STRIPING WITH RUMBLE STRIP
7. EMBANKMENT
8. NON–PLASTIC EMBANKMENT THICKNESS VARIES (STONE) EXTENDED TO FORESLOPE AT SAG LOCATIONS AS WELL AS EVERY 250' AT STATIONS LISTED ON DETAIL (SEE DETAIL SHEET 2b)
9. CLASS D GEOTEXTILE FABRIC EXTENDED FORESLOPE AT SAG LOCATIONS AS WELL AS EVERY 250' AT STATIONS LISTED ON DETAIL (SEE DETAIL SHEET 2b)



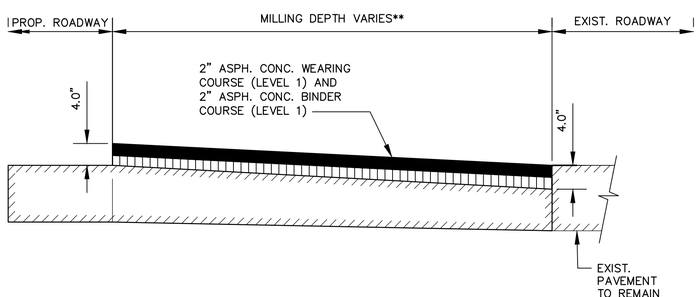


LEGEND:

EMBANKMENT WIDENING

SHOULDER AND EMBANKMENT EXTENSION (N.T.S.)

EXTENSION OF NON–PLASTIC EMBANKMENT & GEOTEXTILE FABRIC AT SAG LOCATIONS AND EVERY 250' WHERE THERE IS OPEN DITCH AT STATIONS 12+50 (LT./RT.), 15+00 (LT./RT.), 17+72 (LT./RT.), 20+00 (LT./RT.), 23+04 (LT./RT.), 25+00 (LT./RT.),27+50 (LT./RT.), 29+50 (LT./RT.), 32+50 (LT./RT.), 35+00 (LT./RT.), 36+04 (LT./RT.), 37+50 (LT./RT.), 40+00 (LT./RT.), 41+92 (LT./RT.), 45+00 (RT.), 47+50 (LT./RT.), 47+75 (LT./RT.), 50+00 (LT.), 52+50 (LT./RT.), 55+25 (LT./RT.), 57+50 (LT./RT.), 60+00 (RT.), 61+08 (LT./RT.), 62+50 (LT./RT.), 65+41 (LT.), 67+50 (LT.), 70+00 (LT.), 72+50 (LT.), 75+00 (LT./RT.), 80+00 (LT./RT.), 82+52 (LT.), 85+00 (LT./RT.), 89+27 (LT./RT.), 92+50 (LT./RT.), 95+00 (LT./RT.), 97+50 (LT./RT.), 100+00 (LT./RT.), 101+77 (LT./RT.), 105+00 (LT./RT.), 105+27 (LT./RT.), 107+50 (RT.), 110+00 (LT./RT.), 112+50 (LT./RT.), 115+00 (RT.), 116+62 (LT./RT.), 117+50 (LT./RT.), 120+00 (LT./RT.), 122+50 (RT.), 122+84 (LT./RT.)



ASPHALT CONCRETE TRANSITION DETAIL (N.T.S.)

APPLIES
STA. 9+75.00 TO STA 10+75.00
STA. 123+10.29 TO STA. 124+10.29

** CONTRACTOR TO MILL

STATE OF LOUISIANA
GABRIELLE T. WRIGHT
License No. 50704
REGISTERED PROFESSIONAL ENGINEER
CIVIL ENGINEERING

NO.	DATE	REVISION DESCRIPTION	BY
1	9/2024	FINAL PLANS	JAC
2	11/2026	SHEET ADDED	GTW

SHEET NUMBER 2b

PARISH	CITY	PROJECT
EAST BATON ROUGE	BATON ROUGE	20-EN-HC-0107

DESIGNED	JAC
CHECKED	TAA
DETAILED	GTW
CHECKED	JAC
DATE	AUGUST 2026
SHEET	2 OF 2

McHOST RD. IMPROVEMENTS
LA HWY. 64 TO PORT HUDSON–PRIDE RD.

TYPICAL SECTIONS AND DETAILS

PEC PROFESSIONAL ENGINEERING CONSULTANTS CORPORATION

G:\10709\03-100ft Design\10709_02-2a Typical Sections.dwg [Sheet 2B] Nov 16, 2026 - 5:15pm

2

* FOR INFORMATION ONLY:
GENERAL EXCAVATION ESTIMATED TO BE 27,852 C.Y.
UNSUITABLE MATERIAL EXCAVATION ESTIMATED TO BE 16,500 C.Y.
GENERAL EMBANKMENT ESTIMATED TO BE 8,020 C.Y.
REPLACING EXCAVATED UNSUITABLE MATERIAL ESTIMATED TO BE 16,500 C.Y. (EMBANKMENT INCLUDES MATERIAL MEETING 1134-2(A) FOR STABILIZED BASE COURSE)

2

** FOR INFORMATION ONLY:
S.P.: STONE BASE (TON) = STONE BASE (CU. YD.) X 1.5

ITEM	DESCRIPTION	UNIT	QUANTITY
1122100	Cold Planing Asphalt Pavement (2")	SY	22,871
1134100	In-Place Cement Stabilized Base Course (12" Thick, 10% by Volume)	SY	24,184
1195104	Four (4) Inch Wide Thermoplastic Reflective Striping (90 Mil)	LF	38,600
1195324	Twenty-Four (24) Inch Wide Thermoplastic Reflective Striping (125 Mil)	LF	25
2010100	Clearing and Grubbing	LUMP	1
2010301	Removal of Trees (13"-24") (Stump Only)	EACH	3
2010302	Removal of Trees (25"-36") (Stump Only)	EACH	6
2010303	Removal of Trees (Over 36") (Stump Only)	EACH	5
2010401	Light Channel Clearing	LUMP	1
2020100	Removal of Structures and Obstructions	LUMP	1
2020200	Removal of Bridges	EACH	1
2020600	Removal of Concrete Walks and Drives	SY	3,556
2020900	Saw Cutting Concrete or Asphalt	LF	975
2030100 *	General Excavation	CY	44,352
2030210	Nonplastic Embankment (Stone)	CY	208
2030400	Channel Excavation	CY	390
2030900	Geotextile Fabric	SY	580
2031400 *	Embankment	CY	24,520
3020512 **	Class II Base Course (Stone or Recycled PCC)	TON	25,351
3040200	Portland Cement	CWT	20,460
4010100	Traffic Maintenance Aggregate (Truck Measure)	CY	1,286
4020306	Aggregate Surface Course (6" Thick)	SY	3,585
7010118	18" Storm Drain Pipe	LF	2,135
7010124	24" Storm Drain Pipe	LF	320
7010318	18" Equiv. Reinforced Concrete Pipe Arch	LF	2,386
7010324	24" Equiv. Reinforced Concrete Pipe Arch	LF	476
7010330	30" Equiv. Reinforced Concrete Pipe Arch	LF	150
7010336	36" Equiv. Reinforced Concrete Pipe Arch	LF	548
7010342	42" Equiv. Reinforced Concrete Pipe Arch	LF	192
7010348	48" Equiv. Reinforced Concrete Pipe Arch	LF	318
7010411	6' x 5' Reinforced Concrete Box Culvert (Precast)	LF	180
7010618	18" Equiv. Bituminous Coated Corrugated Metal Pipe Arch	LF	73
7010624	24" Equiv. Bituminous Coated Corrugated Metal Pipe Arch	LF	76
7010630	30" Equiv. Bituminous Coated Corrugated Metal Pipe Arch	LF	60
7010636	36" Equiv. Bituminous Coated Corrugated Metal Pipe Arch	LF	34
7010648	48" Equiv. Bituminous Coated Corrugated Metal Pipe Arch	LF	104
7020310	Reticuline Grate Inlet (CPS 702-12)	EACH	40
7020501	Weir Inlet (CPS 702-40)	EACH	2
7020602	Yard Drain	EACH	8
7030104	4" Perforated Pipe Underdrain System	LF	870
7050330	30-LB Riprap (18" Thick)	TON	354
8024000	Adjusted Sanitary Sewer Lateral Connections	EACH	7
8028200	Remove Sewer Pipe	LUMP	1
9020800	Barbed Wire Fence	LF	103
9030800	Seed	LB	8,286
9030900	Fertilizer	LB	22,400
9031000	Water	MGAL	829
9031600	Storm Water Pollution Prevention Plan	LUMP	1
9050100	Temporary Signs and Barricades	LUMP	1
9050200	Traffic Signs	SF	93
9050600	Temporary Traffic Striping	LUMP	1
9051100	Raised Pavement Markers	EACH	285
9070406	6" Concrete Drive	SY	3,286
9090100	Mobilization	LUMP	1
9900016	Mailboxes	EACH	65
9900017	Mailbox Support	EACH	65
9900090	Iron Pipe Fence (Bollard Chain)	LF	97
9900091	Rumble Strips	MILE	4.30
9900093	Box Culvert Concrete Headwall	EACH	2
9900094	Cross Drain Concrete Headwall	EACH	4
9900095	Asphalt Concrete Pavement (Wearing Course Level 1 (PG 70-22m))	TON	5,562
9900096	Asphalt Concrete Pavement (Binder Course Level 1 (PG 70-22m))	TON	5,562
9900097	Lime Treatment (Type E) (12" Thick, 9% by volume)	SY	12,092
9900099	Lime	TON	171.1

1

STUMP REMOVAL

NO.	PLAN SHEET	STATION	SIDE	OFFSET	NOTES
1	7	23+36	RT.	33	22" Diameter
2	10	37+44	RT.	32	46" Diameter
3	10	38+79	LT.	30	27" Diameter
4	10	38+81	LT.	30	25" Diameter
5	13	54+16	LT.	32	18" Diameter
6	13	54+76	LT.	31	22"Diameter
7	13	56+07	LT.	48	57"Diameter
8	14	57+18.5	LT.	35	41" Diameter
9	14	58+18	LT.	40	25"Diameter
10	14	59+95	LT.	50	55" Diameter
11	17	72+23	LT.	48	42" Diameter
12	18	79+00	RT.	36	32" Diameter
13	23	103+38	RT.	43	30" Diameter
14	23	103+89	RT.	43	30"Diameter

2

~~3030212~~	~~Type B Subgrade Treatment (12" Thick)~~	~~SY~~	~~50,880~~
~~3040112~~	~~12" Soil Cement Processing~~	~~SY~~	~~50,880~~
~~9900030~~	~~Asphalt Concrete Pavement (Wearing Course Level 2F)~~	~~TON~~	~~5,553~~
~~9900031~~	~~Asphalt Concrete Pavement (Binder Course Level 2)~~	~~TON~~	~~5,553~~

THE UNDERSIGNED PROFESSIONAL ENGINEER CERTIFIES ONLY REVISIONS 1 AND 2 IDENTIFIED HEREON. THIS SEAL AND SIGNATURE APPLY SOLELY TO THE REVISIONS MADE UNDER MY RESPONSIBLE CHARGE AND DO NOT CONSTITUTE CERTIFICATION OR RECERTIFICATION OF ANY OTHER PORTION OF THESE PLANS.

STATE OF LOUISIANA
GABRIELLE T. WRIGHT
License No. 50704
REGISTERED PROFESSIONAL ENGINEER
IN
CIVIL ENGINEERING
8/12/26

1 2

NOTES:

2 1. NOTE DELETED.
2. NOTE DELETED.
1 3. ALL STUMPS TO BE REMOVED, SHALL BE PAID PER EACH UNDER THE APPROPRIATE REMOVAL OF TREES PAY ITEM.
2 4. "COLD-PLANING" AND "MILLING" TO BE USED INTERCHANGEABLY THROUGHOUT PLAN SET

STATE OF LOUISIANA
JOSEPH A. COTTEN
License No. 47445
REGISTERED PROFESSIONAL ENGINEER
IN
CIVIL ENGINEERING
12/24

SHEET NUMBER 3

PARISH	CITY	PROJECT
EAST BATON ROUGE	BATON ROUGE	20-EN-HC-0107

DESIGNED	JAC
CHECKED	TAA
DETAILED	GTW
CHECKED	JAC
DATE	AUGUST 2026
SHEET	1 OF 1

NO.	DATE	REVISION DESCRIPTION	BY
2	11/2026	REVISED QUANTITY FOR PAY ITEM 8024000	GTW
1	07/2026	ADDED/REVISED NOTES, ADDED STUMP REMOVAL TABLE, REVISED QUANTITIES	GTW
	9/2024	FINAL PLANS	JAC

McHOST RD. IMPROVEMENTS
LA HWY. 64 TO PORT HUDSON-PRIDE RD.

SUMMARY OF ESTIMATED QUANTITIES

PEC PROFESSIONAL ENGINEERING CONSULTANTS CORPORATION

G:\10709\03-100% Design\10709_03 Summary of Quantities.dwg [Sheet 3] Nov 17, 2026 - 9:07am

LEGEND

OH–E	Overhead Electric		Sewer Cleanout
OH–ETC	Overhead Elec., Tele. & Cable		Drain Inlet
OH–ET	Overhead Electric & Tele.		Sign
OH–EC	Overhead Electric & Cable		Bollard
OH–TC	Overhead Telephone & Cable		Post
	Underground Drain Line		Area Light
UG–T	Underground Telephone Line		Street Light
UG–E	Underground Electric Line		Mail Box
UG–C	Underground Cable Line	AC	Air Conditioner Unit
W	Underground Water Line		Temporary Bench Mark
G	Underground Gas Line	U	Utility Access Panel
X	Fence Line	C	Cable Pedestal
	Found Iron Pipe/Rod		Pipeline Vent
	Found Highway Monument		Water Sprinkler
	Found Concrete Monument		Pipe Stub–Up
	Power Pole	RCP	Reinforced Concrete Pipe
	Guy Anchor	RCPA	Reinforced Concrete Pipe Arch
	Guy Pole	CMP	Corrugated Metal Pipe
	Pole Mounted Transformer	CMPA	Corrugated Metal Pipe Arch
	Pad Mounted Transformer	CPP	Corrugated Plastic Pipe
P	Electric Junction Box	R/W	Right of Way
	Electric Meter	CONC.	Concrete
ELEC	Electric Box	FND	Found
	Fire Hydrant	LOC	Limits of Construction
	Water Meter		
	Water Valve		
	Gas Meter		
	Gas Valve		
T	Telephone Pedestal		

ASPHALT PAVEMENT

CONCRETE DRIVE

GRAVEL DRIVE

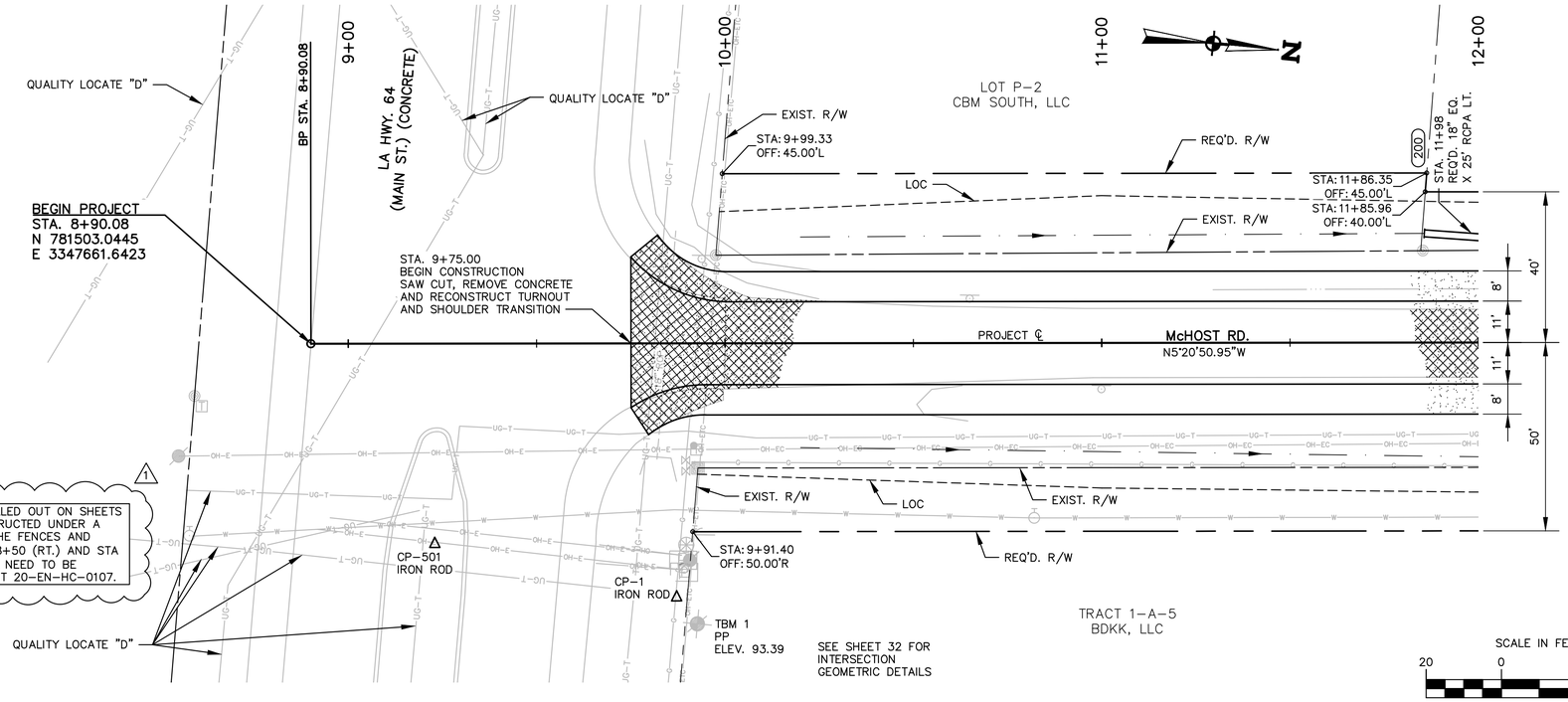
CONCRETE REMOVAL

ASPHALT MILLING (2)

GENERAL NOTES:

1. ALL SAW CUTS TO BE FULL DEPTH AND ARE REQUIRED AT EDGES OF EXISTING PAVEMENT AND OTHER LOCATIONS AS DIRECTED BY PROJECT ENGINEER.
2. ALL ITEMS TO BE REMOVED IN THE PLANS SHALL BE PAID FOR UNDER ITEM 2020100 REMOVAL OF STRUCTURES AND OBSTRUCTIONS UNLESS OTHERWISE NOTED IN THE PLANS.
3. ALL EXISTING DRAINAGE STRUCTURES SHALL BE REMOVED UNLESS OTHERWISE NOTED ON THE PLANS.
4. ALL SEWER TAIL PIPE SHALL BE ADJUSTED TO ACCOMMODATE NEW ROADSIDE FEATURES. FOR ROADSIDE DITCH LOCATIONS SEWER TAIL PIPE SHALL BE CUT AND REMOVED TO BACK OF DITCH SLOPE AND SHALL BE PAID UNDER ITEM 8028200 REMOVE SEWER PIPE. FOR STORM DRAIN SYSTEM LOCATIONS SEWER TAIL PIPE SHALL BE TIED INTO STORM DRAIN SYSTEM. CONTRACTOR SHALL PROVIDE A YARD DRAIN UPSTREAM FROM TIE–IN WITHIN THE RIGHT–OF–WAY FOR A DISCHARGE ACCESS POINT. YARD DRAINS SHALL BE TIED TO THE ADJACENT STORM DRAIN SYSTEM WITH NEW SEWER PIPE OF EQUAL SIZE. ALL ASSOCIATED WORK WITH STORM SYSTEM TIE–IN SHALL BE PAID UNDER ITEM 8024000 ADJUSTING SANITARY SEWER LATERALS. SEE PLAN LOCATIONS FOR REQUIRED TIE INS.
5. ALL UTILITIES ARE QUALITY LEVEL "C" UNLESS OTHERWISE DESIGNATED WITH A "D".
6. BOX CULVERT SHALL BE CONSTRUCTED USING DOTD STANDARDS AND SPECIFICATIONS AND SHALL BE PRECAST. CONCRETE HEADWALLS FOR BOX CULVERTS (INCLUDING HEADWALL BEDDING AND BACKFILL) SHALL BE PAID UNDER ITEM NO. 9900093 AND SHALL BE CONSTRUCTED UTILIZING DOTD STANDARD DETAILS LISTED ON THE TITLE SHEET. CROSS DRAIN CONCRETE HEADWALLS (INCLUDING HEADWALL BEDDING AND BACKFILL) SHALL BE PAID UNDER ITEM NO. 9900094 AND SHALL BE CONSTRUCTED UTILIZING DOTD STANDARD DETAILS LISTED ON THE TITLE SHEET. BEDDING AND BACKFILL FOR ALL HEADWALLS SHALL ADHERE TO CP STANDARD PLAN 701–01.
7. REFER TO SHEET 2A FOR REQUIRED CROSS DRAIN BEDDING AND BACKFILL. BOX CULVERT BEDDING AND BACKFILL SHALL BE PAID UNDER ITEM NO. 7010411.

(2)



UTILITY CONTACTS			
UTILITY COMPANY	CONTACT PERSON	PHONE NUMBER	FAX NUMBER
ADELPHIA BUSINESS SOLUTIONS	CHARLES BROUSSARD	225-612-1201	225-612-1760
BATON ROUGE WATER COMPANY	TREY SAVOIE	225-231-0319	225-231-0339
CHEVARY WATER (PEC)	BIANCA HILLHOUSE	225-789-2810	225-751-1773
COX COMMUNICATIONS	NICK HILLIARD	225-237-5106	N/A
DEMCO	JEFF BELLINGTON	225-262-3066	225-262-1383
ENTERGY ELECTRICAL DISTRIBUTION	JOSH CLAYTON	225-354-3060	N/A
ENTERGY ELECTRICAL TRANSMISSION	ALLISON GASPARD	225-754-6117	225-346-6529
ENTERGY GAS	CLINT MILLIGAN	225-301-1684	225-354-3039
KMC TELECOM	TERRI ROBB	225-214-1150	225-757-8900
ATMOS ENERGY	DON MASON	504-569-0963	225-757-8900
GAS UTILITY DISTRICT #1	MICKEY CORE	225-654-4020	N/A
LA ONE CALL (DOTTIE)	DAVID FREY	1-800-272-3020	225-275-3700
MCI WORLDCOM	N/A	504-908-0541	N/A
AT&T	ERIN FRANCE	225-353-3038	N/A
U.S. SPRINT COMMUNICATIONS	MOZZY INGALLS	404-649-2340	N/A
WILLIAMS COMMUNICATIONS	RICHARD EVANS	918-573-5777	N/A
DOTD DISTRICT 61	RENO JOHNSON	225-231-4129	225-231-4129
DOTD HEADQUARTERS	MELVIN BUECHE	225-379-1853	225-379-1853
SOUTHERN LIGHT FIBER	AARON A. KAR	251-753-9821	N/A
UNITI FIBER	COLBY MATHERNE	225-445-2875	N/A

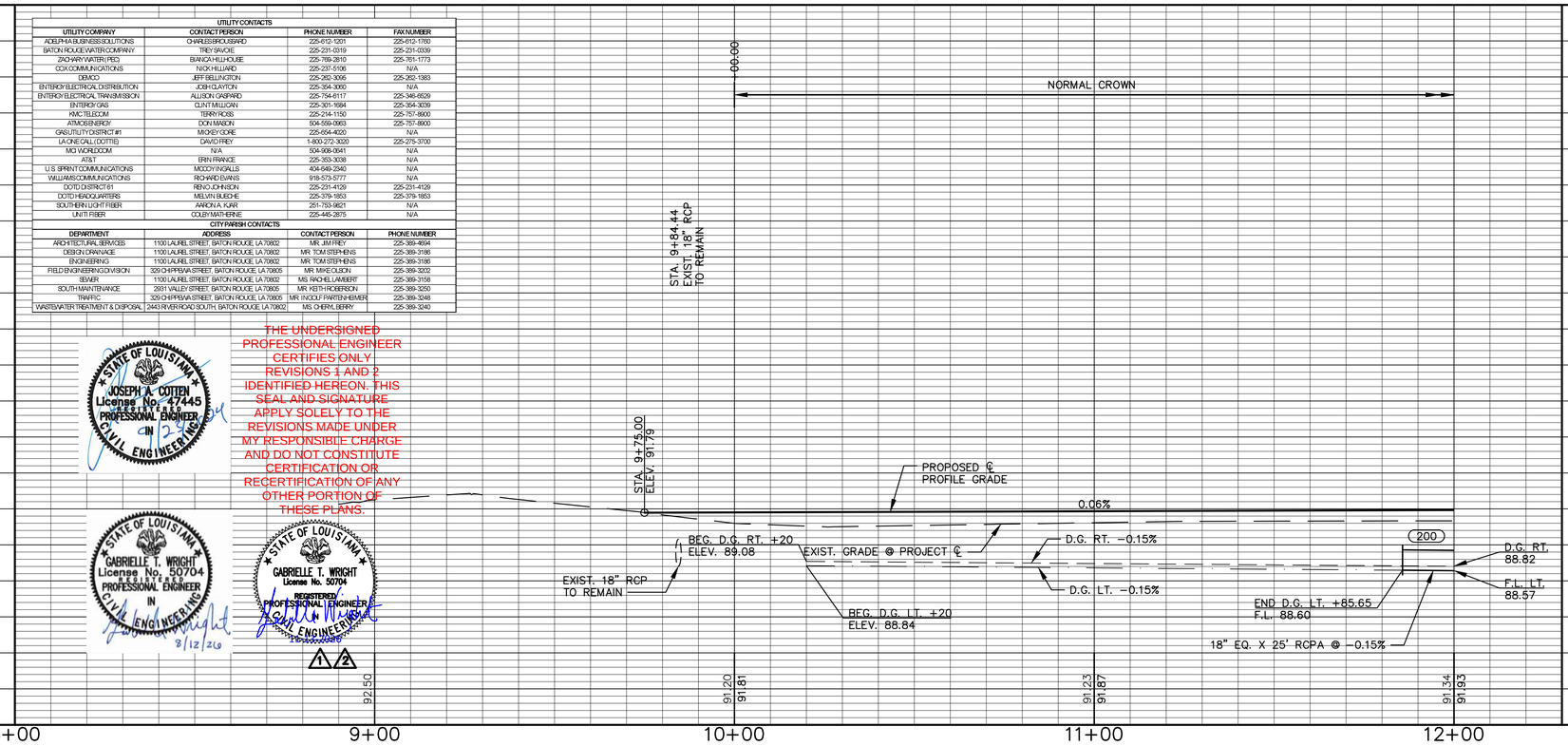
CITY/PARISH CONTACTS			
DEPARTMENT	ADDRESS	CONTACT PERSON	PHONE NUMBER
ARCHITECTURAL SERVICES	1100 LAUREL STREET, BATON ROUGE, LA 70802	MR. JIM FREY	225-389-4694
DESIGN DRAINAGE	1100 LAUREL STREET, BATON ROUGE, LA 70802	MR. TOM STEPHENS	225-389-3186
ENGINEERING	1100 LAUREL STREET, BATON ROUGE, LA 70802	MR. TOM STEPHENS	225-389-3186
FIELD ENGINEERING DIVISION	329 CHIPPEWA STREET, BATON ROUGE, LA 70805	MR. MIKE OLSON	225-389-3202
SEWER	1100 LAUREL STREET, BATON ROUGE, LA 70802	MS. RACHEL LAMBERT	225-389-3158
SOUTH MAINTENANCE	2931 VALLEY STREET, BATON ROUGE, LA 70805	MR. KEITH HOEBERSON	225-389-3250
TRAFFIC	329 CHIPPEWA STREET, BATON ROUGE, LA 70805	MR. INGOLF PARTENHEIMER	225-389-3248
WASTEWATER TREATMENT & DISPOSAL	2443 RIVER ROAD SOUTH, BATON ROUGE, LA 70802	MS. CHERYL BERRY	225-389-3240

STATE OF LOUISIANA
JOSEPH A. COTTEN
License No. 47445
REGISTERED
PROFESSIONAL ENGINEER
IN
CIVIL ENGINEERING

STATE OF LOUISIANA
GABRIELLE T. WRIGHT
License No. 50704
REGISTERED
PROFESSIONAL ENGINEER
IN
CIVIL ENGINEERING
8/12/26

THE UNDERSIGNED PROFESSIONAL ENGINEER CERTIFIES ONLY REVISIONS 1 AND 2 IDENTIFIED HEREON. THIS SEAL AND SIGNATURE APPLY SOLELY TO THE REVISIONS MADE UNDER MY RESPONSIBLE CHARGE AND DO NOT CONSTITUTE CERTIFICATION OR RECERTIFICATION OF ANY OTHER PORTION OF THESE PLANS.

STATE OF LOUISIANA
GABRIELLE T. WRIGHT
License No. 50704
REGISTERED
PROFESSIONAL ENGINEER
IN
CIVIL ENGINEERING
1 2



SHEET NUMBER	4

PARISH	CITY	PROJECT
EAST BATON ROUGE	BATON ROUGE	20–EN–HC–0107

DESIGNED	JAC
CHECKED	TAA
DETAILED	GTW
CHECKED	JAC
DATE	AUGUST 2026
SHEET	1 OF 24

NO.	DATE	REVISION DESCRIPTION	BY
		FINAL PLANS	
		ADDED NOTE	GTW
1	9/2024	REMOVED NOTE 8 AND REVISED LEGEND ITEM	GTW
2	07/2026		
3	11/2026		

MOVEBR

McHOST RD. IMPROVEMENTS
LA HWY. 64 TO PORT HUDSON–PRIDE RD.

PLAN AND PROFILE

CITY OF BATON ROUGE ★ PARISH OF EAST BATON ROUGE

PEC PROFESSIONAL ENGINEERING CONSULTANTS CORPORATION

G:\10709\03–100% Design\10709_04–27 Plan and Profile.dwg [04] Nov 05, 2026 – 8:40am

STA: 63+13.07
OFF: 116.59'L

60' REQ'D. DRAINAGE SERVITUDE

STA: 63+69.83
OFF: 97.14'L

REQ'D. CHANNEL EXCAVATION TO BE INCLUDED IN ITEM 2030400

100
90
1 2 2 1
15'
SECTION A-A

62+00 63+00 64+00 65+00 66+00 67+00

TRACT A-2
WHITE, JERRY WAYNE

TRACT A-1
WHITE, JERRY WAYNE

REQ'D. 18" THICK RIPRAP (30 LB CLASS) ON CHANNEL SLOPE

STA: 63+55.40
OFF: 55.00'L

REQ'D. R/W

STA. 60+14 TO STA. 66+73
REMOVE EXIST. BARBED WIRE & MESH FENCE WITHIN REQ'D. R/W

REQ'D. BARBED WIRE & MESH FENCE AT R/W

STA: 62+91.97
OFF: 55.00'L

STA. 65+60.69
REQ'D. 10' CONC. DRIVE
REQ'D. 18" X 28 LF. STORM DRAIN PIPE

P.I. STA. 65+96.53
Δ = 00°17'34.72" LT
NO CURVE

STA: 66+77.53
OFF: 55.00'L

+78 END BARBED WIRE & MESH FENCE O/S 55' LT.

STA: 66+76.70
OFF: 50.00'L

LOC

QUALITY LOCATE "D"

REMOVE EXIST. 36" RCP IN CHANNEL

EXIST. R/W

STA. 65+60.69
IRON GATE TO BE RELOCATED AT R/W

STA: 65+96.25
OFF: 55.00'L

55' 8' 11' 11' 8' 55'

50' 8' 11' 11' 8'

30" CMPA

103 McHOST RD.

PROJECT ℄
N5°27'40.87"W

PROJECT ℄
N5°45'15.59"W

18" RCP

EXIST. R/W

STA: 65+96.53
OFF: 55.00'R

LOC

LOC

REQ'D. R/W

LOT 13
MACHEN, LONNIE

SCALE IN FEET
20 0 20 40

HORIZONTAL SCALE: 1" = 20'
VERTICAL SCALE: 1" = 4'

EXIST. SWALE

LOT 12
MACHEN, LONNIE

CUT AND REMOVE EXIST. PIPE

(267) STA. 65+24
REQ'D. 18" EQ. X 12' RCPA RT.

(266) STA. 65+32 O/S 35.57' RT.
REQ'D. GRATE INLET (702-12)
F.L. 88.42'
REQ'D. YARD DRAIN TIE EXISTING PVC LINE TO NEW GRATE INLET

(265) STA. 65+44
REQ'D. 18" EQ. X 20' RCPA RT.

(264) STA. 65+56 O/S 35.39' RT.
REQ'D. GRATE INLET (702-12)
F.L. 88.47'

STA. 65+81.75
REQ'D. 19' CONC. DRIVE

(263) STA. 65+93
REQ'D. 18" EQ. X 70' RCPA RT.

(262) STA. 66+30 O/S 34.99' RT.
REQ'D. GRATE INLET (704-12)
F.L. 88.62'

LOT 11
BROWN
GLORIA
JEAN
MILLIKIN

(261) STA. 66+58
REQ'D. 18" EQ. X 53' RCPA RT.

EXIST. SWALE

(260) STA. 66+87 O/S 34.70' RT.
REQ'D. GRATE INLET (702-12)
F.L. 88.73'

NORMAL CROWN

STA. 63+11.60
REQ'D. CROSS DRAIN PIPE ARCH 3'-42" EQ. X 64" RCPA
REQ'D HEADWALL RT.
103

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STATE OF LOUISIANA
GABRIELLE T. WRIGHT
License No. 50704
REGISTERED PROFESSIONAL ENGINEER
IN CIVIL ENGINEERING

STATE OF LOUISIANA
JOSEPH A. COTTEN
License No. 47445
REGISTERED PROFESSIONAL ENGINEER
IN CIVIL ENGINEERING

1 2

EXIST. 4" PIPE
INV. 90.00

150.00' V.C.

PROPOSED ℄ PROFILE GRADE

PVI 63+00.00
ELEV. 93.75

0.32%

-0.25%

0.08%

150.00' V.C.

PVI 65+00.00
ELEV. 93.24

266 264 263 262 260

ELEV: 91.47 ELEV: 91.52 ELEV: 91.67 ELEV: 91.79

EXIST. GRADE @ PROJECT ℄

D.G. LT. 88.85

D.G. RT. 88.74

-0.45%
-0.35%

D.G. LT. -0.45%

D.G. RT. -0.35%

D.G. LT. 0.20%

D.G. RT. 0.20%

18" EQ. X 70' RCPA @ 0.20%

F.L. 88.39

F.L. 88.47

F.L. 88.62

F.L. 88.73

D.G. LT. 89.12

F.L. RT. 88.76

18" EQ. X 20' RCPA @ 0.20% 265

F.L. 88.42

18" EQ. X 12' RCPA @ 0.20% 267

D.G. LT. 0.20%

261 18" EQ. X 53' RCPA @ 0.20%

END D.G. LT. +00
ELEV. 88.40

F.L. LT. 87.50'
F.L. RT. 87.82'

BEG. D.G. LT. +30
ELEV. 88.37

P.I. D.G. RT. +20
ELEV. 88.00

P.I. D.G. RT. +13.87
ELEV. 88.34

P.I. D.G. LT. +19
ELEV. 88.75

P.I. D.G. RT. +19.05
ELEV. 88.40

92.43 93.43 92.34 93.64 92.36 93.50 92.46 93.30 92.62 93.32 92.65 93.39

116 112 108 104 100 96 92 88 84

62+00 63+00 64+00 65+00 66+00 67+00

SHEET NUMBER	15

PARISH	CITY	PROJECT
EAST BATON ROUGE	BATON ROUGE	20-EN-HC-0107

DESIGNED	JAC	
CHECKED	TAA	
DETAILED	GTW	AUGUST 2026
CHECKED	JAC	12 OF 24
		DATE SHEET

NO.	DATE	BY
2	11/2026	GTW
1	9/2024	JAC

UPDATED RIPRAP CALLOUT
FINAL PLANS
REVISION DESCRIPTION

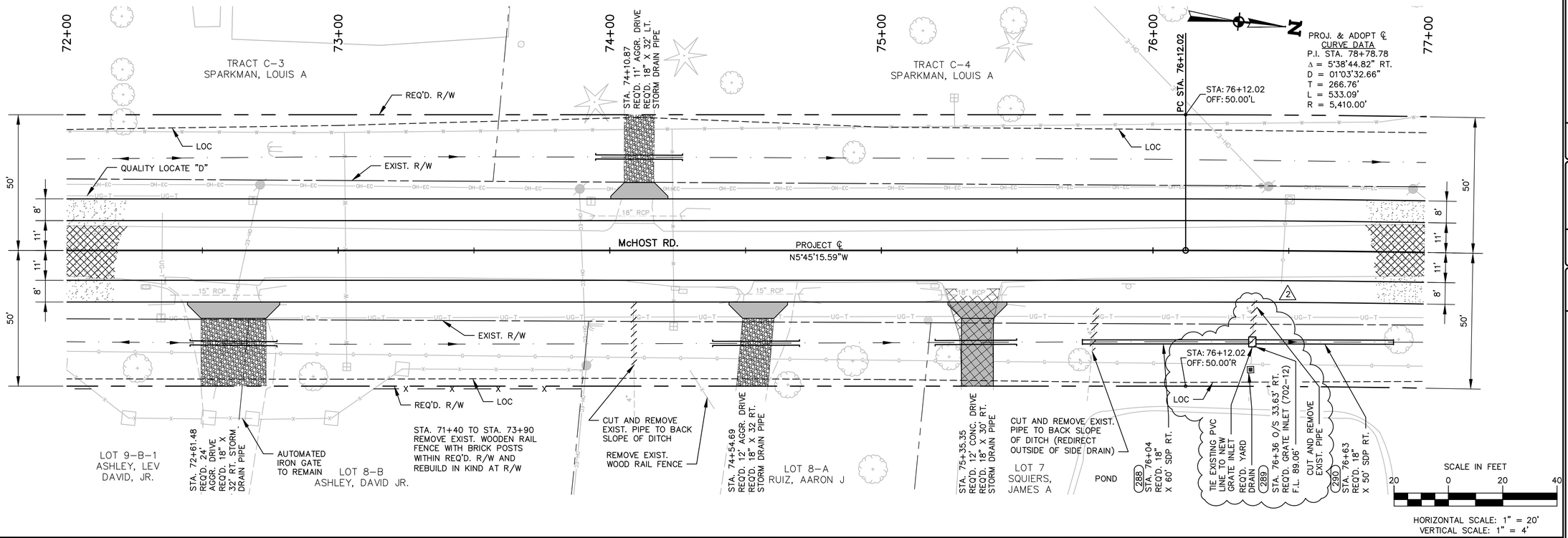
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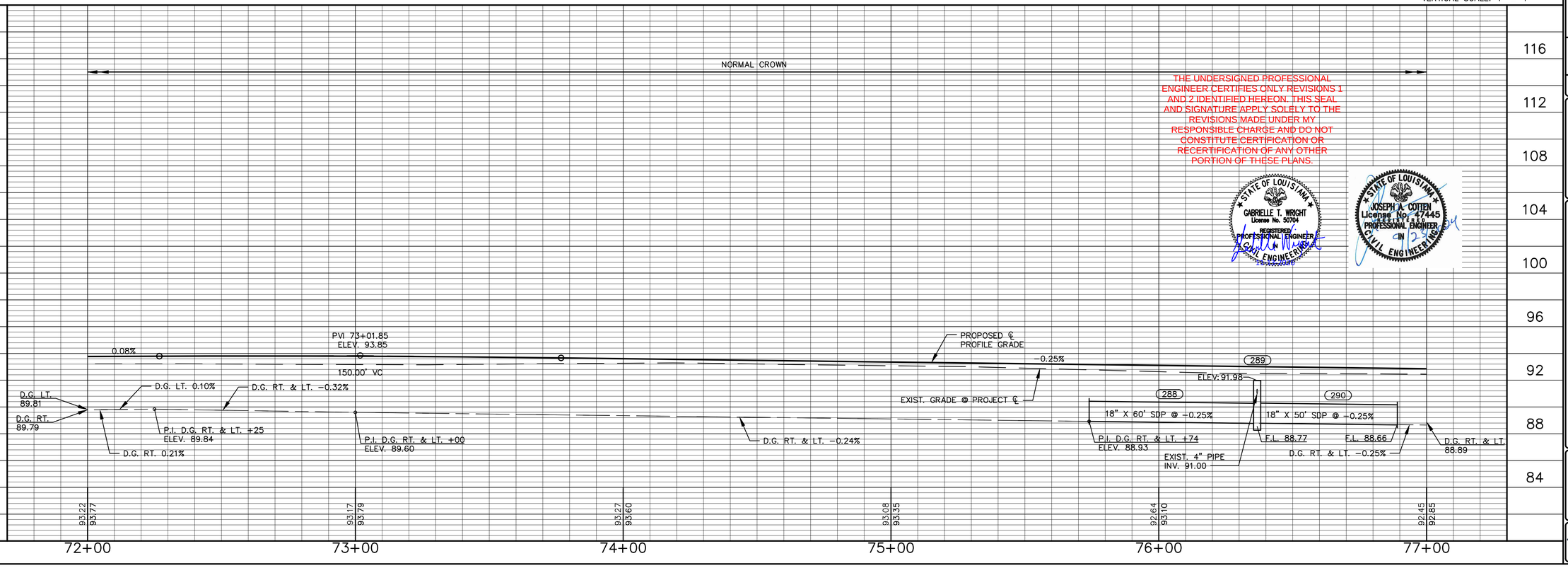
McHOST RD. IMPROVEMENTS
LA HWY. 64 TO PORT HUDSON-PRIDE RD.

PLAN AND PROFILE

PEC PROFESSIONAL ENGINEERING CONSULTANTS CORPORATION

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STATE OF LOUISIANA
GABRIELLE T. WRIGHT
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REGISTERED PROFESSIONAL ENGINEER IN CIVIL ENGINEERING

STATE OF LOUISIANA
JOSEPH A. COTTEN
License No. 47445
REGISTERED PROFESSIONAL ENGINEER IN CIVIL ENGINEERING

SHEET NUMBER 17

PARISH	CITY	PROJECT
EAST BATON ROUGE	BATON ROUGE	20-EN-HC-0107

DESIGNED	JAC
CHECKED	TAA
DETAILED	GTW
CHECKED	JAC
DATE	AUGUST 2026
SHEET	14 OF 24

NO.	DATE	BY
1	9/2024	GTW
2	11/2026	JAC

ADDED AND REVISED CALLOUTS

REVISION DESCRIPTION

FINAL PLANS

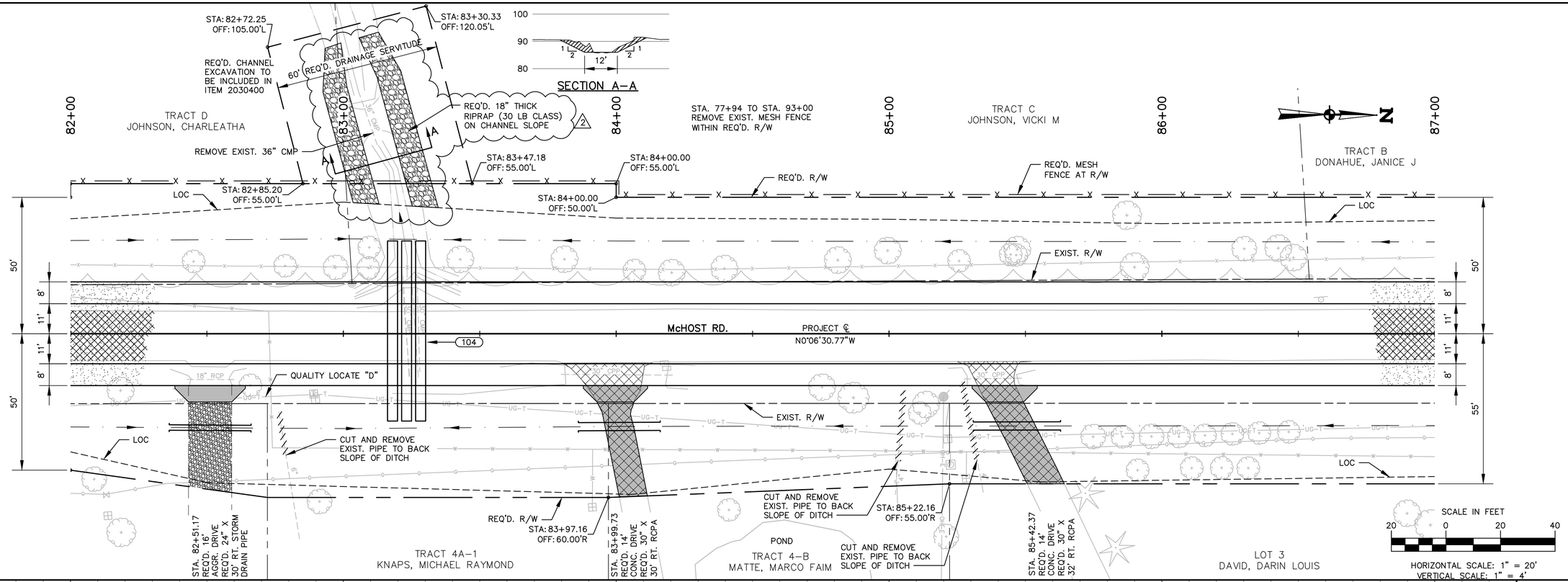
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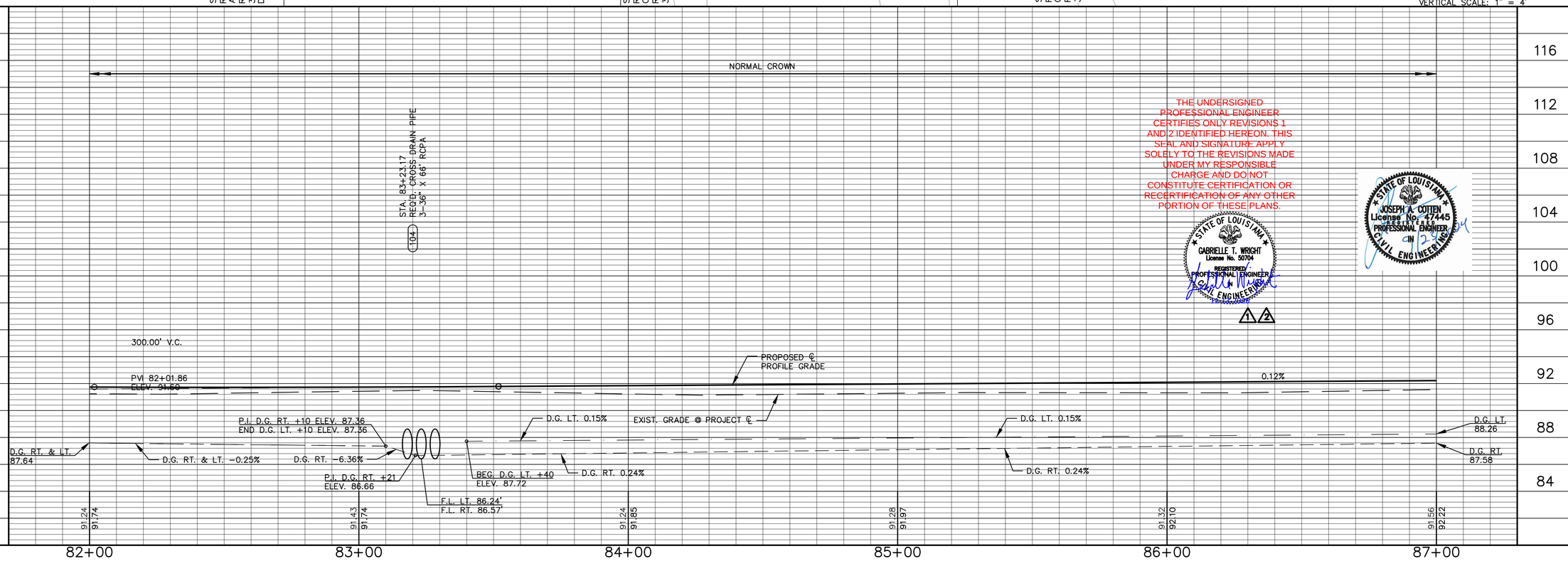
McHOST RD. IMPROVEMENTS
LA HWY. 64 TO PORT HUDSON-PRIDE RD.

PLAN AND PROFILE

PEC PROFESSIONAL ENGINEERING CONSULTANTS CORPORATION

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STATE OF LOUISIANA
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STATE OF LOUISIANA
JOSEPH A. COTTEN
License No. 47445
REGISTERED PROFESSIONAL ENGINEER IN CIVIL ENGINEERING

NO.	DATE
2	11/2026
1	9/2024

REVISION DESCRIPTION
FINAL PLANS
UPDATED RIPRAP CALLOUT

BY: JAC GTW

DESIGNED JAC
CHECKED TAA
DETAILED GTW
CHECKED JAC
DATE AUGUST 2026
SHEET 16 OF 24

PARISH EAST BATON ROUGE
CITY BATON ROUGE
PROJECT 20-EN-HC-0107

SHEET NUMBER 19

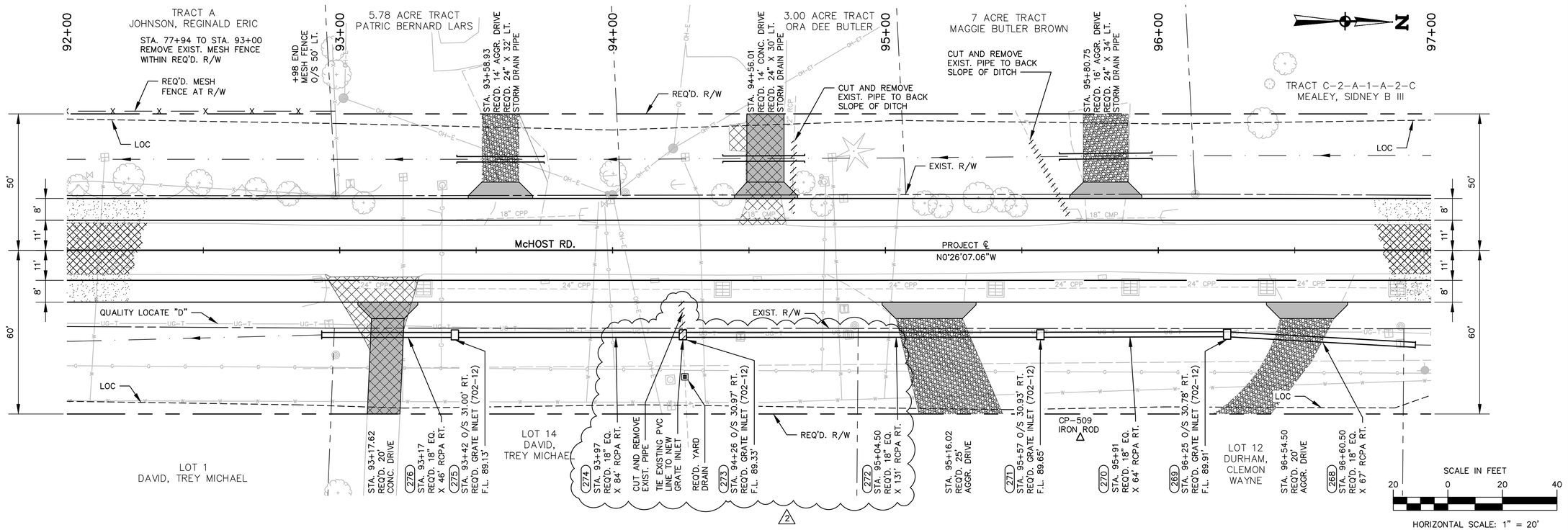
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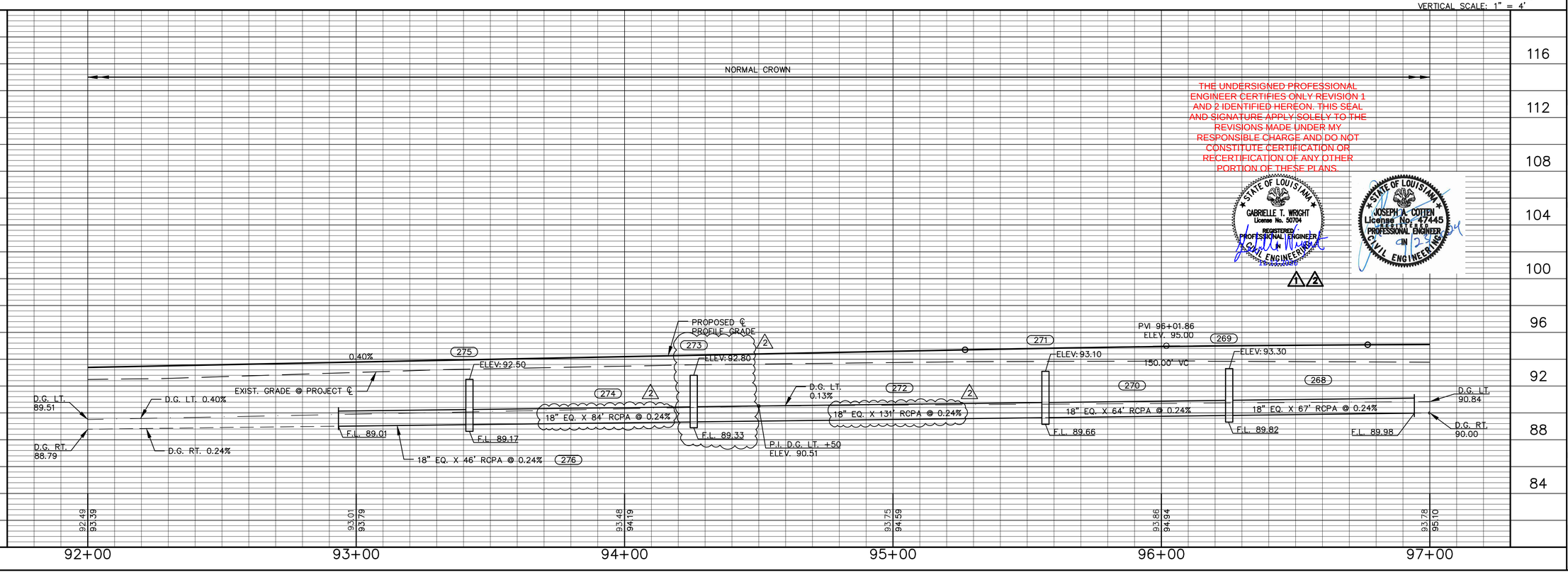
McHOST RD. IMPROVEMENTS
LA HWY. 64 TO PORT HUDSON–PRIDE RD.

PLAN AND PROFILE

PEC PROFESSIONAL ENGINEERING CONSULTANTS CORPORATION

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STATE OF LOUISIANA
GABRIELLE T. WRIGHT
License No. 50704
REGISTERED PROFESSIONAL ENGINEER IN CIVIL ENGINEERING

STATE OF LOUISIANA
JOSEPH A. COTTEN
License No. 47445
REGISTERED PROFESSIONAL ENGINEER IN CIVIL ENGINEERING

1 2

SHEET NUMBER 21

PARISH	CITY	PROJECT
EAST BATON ROUGE	BATON ROUGE	20-EN-HC-0107

DESIGNED	JAC	
CHECKED	TAA	
DETAILED	GTW	GTW
CHECKED	JAC	JAC
DATE	AUGUST 2026	
SHEET	18 OF 24	BY

NO.	DATE	ADDED/REVISED CALLOUTS, ADDED YARD DRAIN, REVISED DRAINAGE
2	10/2026	
1	9/2024	FINAL PLANS
		REVISION DESCRIPTION

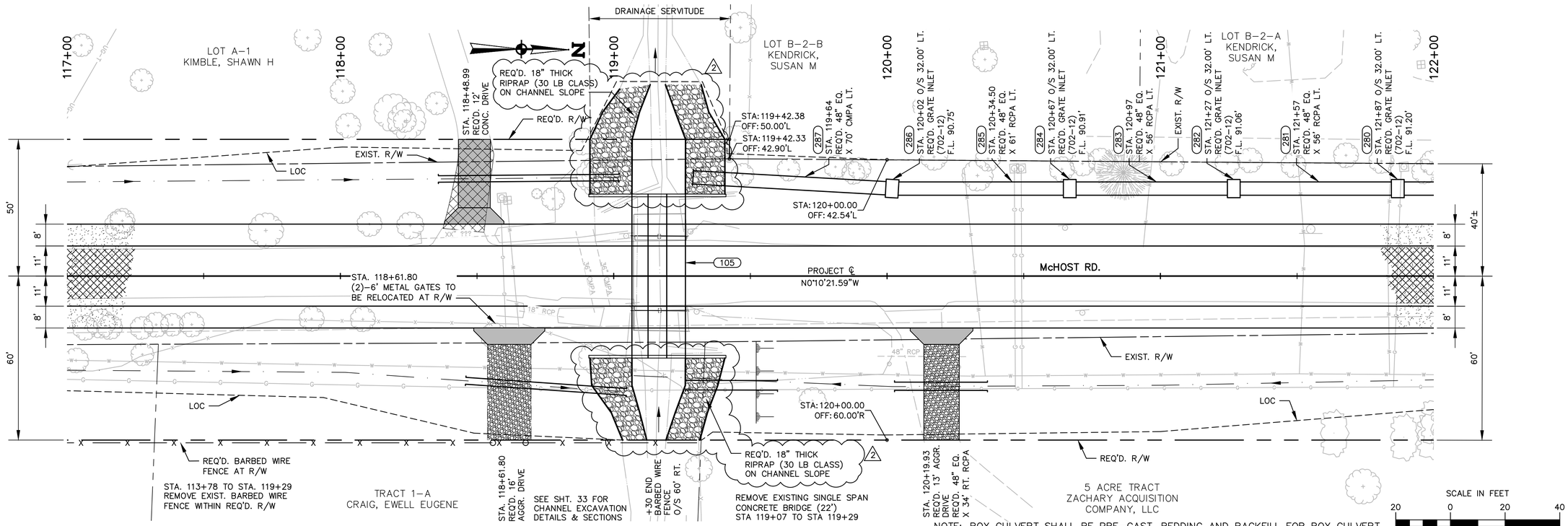
MOVEBR

McHOST RD. IMPROVEMENTS
LA HWY. 64 TO PORT HUDSON-PRIDE RD.

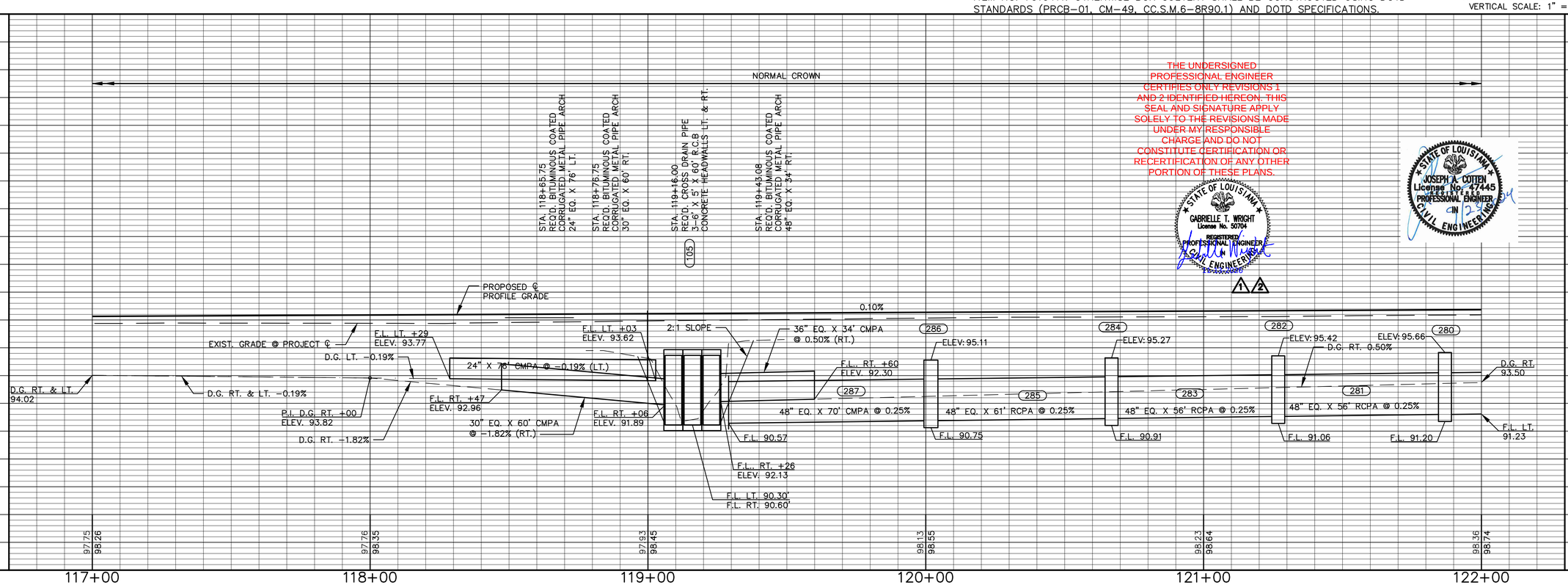
PLAN AND PROFILE

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NOTE: BOX CULVERT SHALL BE PRE-CAST. BEDDING AND BACKFILL FOR BOX CULVERT SHALL BE IN ACCORDANCE WITH STANDARD PLAN 701-01 AND SHALL BE PAID UNDER ITEM NO. 7010411. OTHERWISE BOX CULVERT SHALL BE CONSTRUCTED USING DOTD STANDARDS (PRCB-01, CM-49, CC.S.M.6-8R90.1) AND DOTD SPECIFICATIONS.



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STATE OF LOUISIANA
GABRIELLE T. WRIGHT
License No. 50704
REGISTERED
PROFESSIONAL ENGINEER
IN
CIVIL ENGINEERING

STATE OF LOUISIANA
JOSEPH A. COTTEN
License No. 47445
REGISTERED
PROFESSIONAL ENGINEER
IN
CIVIL ENGINEERING

SHEET NUMBER	26

PARISH	EAST BATON ROUGE	CITY	BATON ROUGE	PROJECT	20-EN-HC-0107

DESIGNED	JAC	DETAILED	GTW	DATE	AUGUST 2026
CHECKED	TAA	CHECKED	JAC	SHEET	23 OF 24

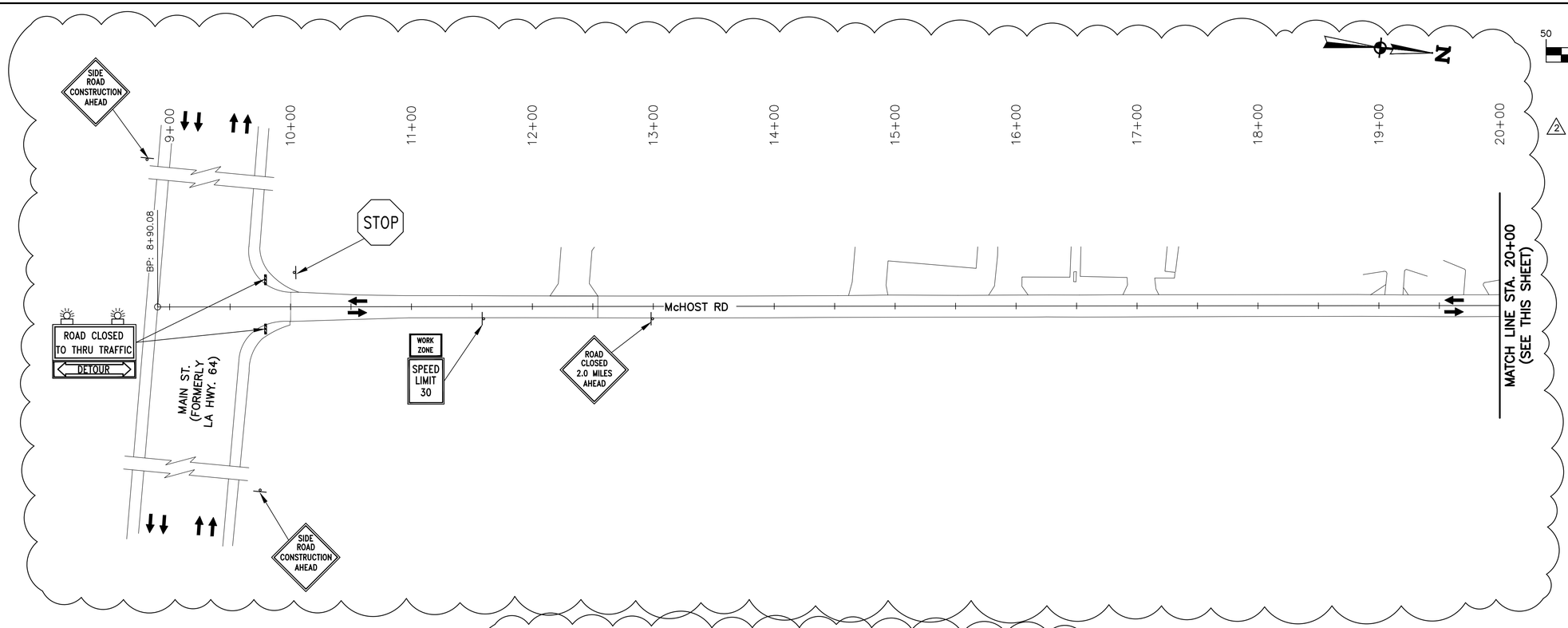
NO.	DATE	REVISION DESCRIPTION	BY
1	9/2024	UPDATED RIPRAP CALLOUT	GTW
2	11/2026	FINAL PLANS	JAC

McHOST RD. IMPROVEMENTS
LA HWY. 64 TO PORT HUDSON-PRIDE RD.

PLAN AND PROFILE

PEC PROFESSIONAL ENGINEERING CONSULTANTS CORPORATION

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PHASE IA NOTES

1. INSTALL DETOUR SIGNAGE AND CLOSE ROADWAY AT STATION 115+50 AND 122+50.
2. REMOVE EXISTING SINGLE SPAN BRIDGE AT STATION 119+07.
3. CONSTRUCT NEW BOX CULVERT CROSS DRAIN AND HEADWALLS. CONTRACTOR SHALL COMPLETE BOX CULVERT CONSTRUCTION AND REOPEN ROADWAY WITHIN 65 CALENDAR DAYS.

PHASE IB NOTES

2

1. CONSTRUCT ALL CROSS DRAINS UTILIZING ALTERNATING LANES.

SEQUENCE OF CONSTRUCTION GENERAL NOTES

2

1. THE CONTRACTOR SHALL MAINTAIN TWO-WAY TRAFFIC THROUGHOUT THE PROJECT AT ALL TIMES UTILIZING APPROPRIATE FLAGGING OPERATIONS, EXCEPT WHERE THE COMPLETE CLOSURE IS ALLOWED FOR THE BRIDGE REMOVAL/BOX CULVERT CONSTRUCTION (STA 115+50 – 122+50).
2. TEMPORARY EROSION CONTROL SHALL BE INSTALLED AND MAINTAINED PER ITEM 9031600 STORM WATER POLLUTION PREVENTION PLAN BY LUMP SUM. DUST CONTROL MEASURES SHALL ALSO BE UTILIZED AT NO DIRECT PAY.
3. DRIVE WAY ACCESS SHALL BE MAINTAINED AT ALL TIMES.
4. THE CONTRACTOR IS RESPONSIBLE FOR REPAIRING ANY BASE FAILURES THAT OCCUR DURING CONSTRUCTION PRIOR TO THE PLACEMENT OF ASPHALT AT NO DIRECT PAY.
5. THE CONTRACTOR SHALL TACK AND CURE STONE OR RECYCLED PCCP BASE COURSE PRIOR TO ALLOWING TRAFFIC AND AGAIN PRIOR TO PLACING ASPHALT.
6. THE CONTRACTOR SHALL PROVIDE DUST CONTROL MEASURES FOR THE ENTIRETY OF THE PROJECT AT NO DIRECT PAY.

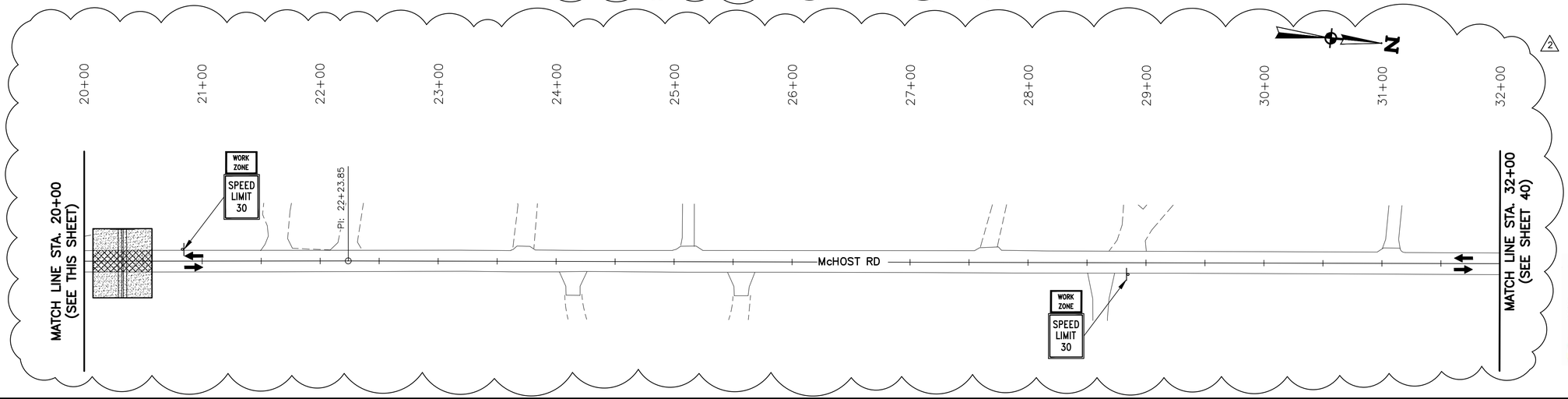
LEGEND

- REMOVAL THIS PHASE
- CONSTRUCTION THIS PHASE
- CONSTRUCTION COMPLETED IN PREVIOUS PHASE
- TYPE III BARRICADE
- TRAFFIC FLOW

THE UNDERSIGNED PROFESSIONAL ENGINEER CERTIFIES ONLY REVISIONS 1 AND 2 IDENTIFIED HEREON. THIS SEAL AND SIGNATURE APPLY SOLELY TO THE REVISIONS MADE UNDER MY RESPONSIBLE CHARGE AND DO NOT CONSTITUTE CERTIFICATION OR RECERTIFICATION OF ANY OTHER PORTION OF THESE PLANS.

STATE OF LOUISIANA
GABRIELLE T. WRIGHT
License No. 50704
REGISTERED PROFESSIONAL ENGINEER
CIVIL ENGINEER

1 2



PHASE I

STATE OF LOUISIANA
JOSEPH A. COTTEN
License No. 47445
ASSISTANT
PROFESSIONAL ENGINEER
IN
CIVIL ENGINEERING

SHEET NUMBER 39

PARISH	CITY	PROJECT
EAST BATON ROUGE	BATON ROUGE	20-EN-HC-0107

DESIGNED	JAC
CHECKED	TAA
DETAILED	GTW
CHECKED	JAC
DATE	AUGUST 2026
SHEET	1 OF 5

NO.	DATE	REVISION DESCRIPTION	BY
2	11/2026	REVISED GENERAL NOTES, PHASING NOTES, DETAILS AND HATCHING	GTW
1	9/2024	FINAL PLANS	JAC

MOVEBR

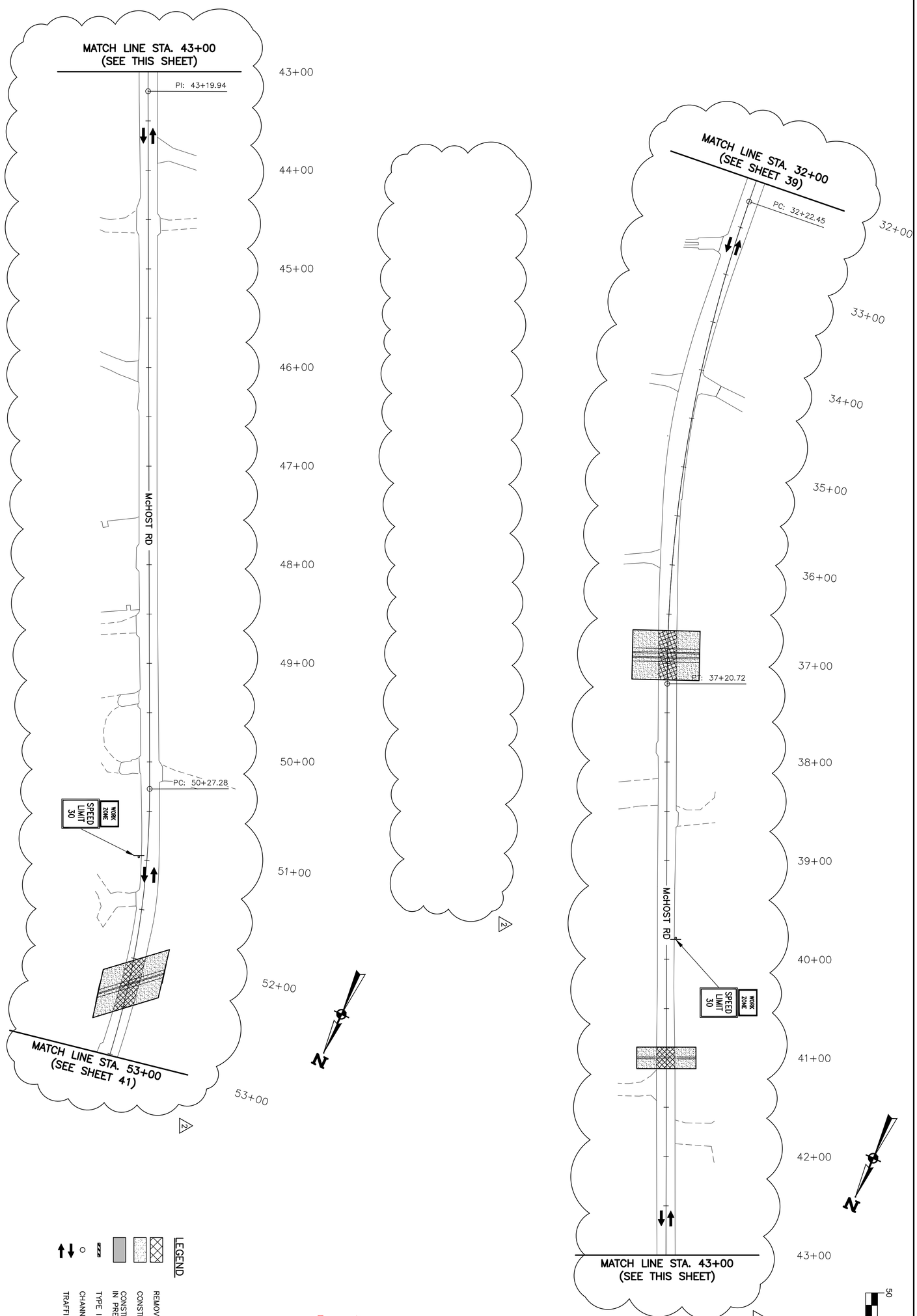
McHOST RD. IMPROVEMENTS
LA HWY. 64 TO PORT HUDSON-PRIDE RD.

SEQUENCE OF CONSTRUCTION

CITY OF BATON ROUGE PARISH OF EAST BATON ROUGE

PEC PROFESSIONAL ENGINEERING CONSULTANTS CORPORATION

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PHASE 1

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STATE OF LOUISIANA
CARROLL T. WRIGHT
License No. 32774
REGISTERED PROFESSIONAL ENGINEER
ENGINEER

STATE OF LOUISIANA
JOSEPH A. COTTEN
License No. 27245
PROFESSIONAL ENGINEER
CIVIL
ENGINEERING

PEC PROFESSIONAL ENGINEERING CONSULTANTS

CITY OF BATON ROUGE PARISH OF EAST BATON ROUGE

McHOST RD. IMPROVEMENTS
LA HWY. 64 TO PORT HUDSON–PRIDE RD.

SEQUENCE OF CONSTRUCTION

MOVEBR

NO.	DATE	REVISION DESCRIPTION	BY
2	11/2026	REMOVED NOTES, REVISED PHASING HATCHING	GTW
1	9/2024	FINAL PLANS	JAC

DESIGNED	JAC	PARISH	EAST BATON ROUGE
CHECKED	TAA		
DETAILED	GTW	CITY	BATON ROUGE
CHECKED	JAC		
DATE	AUGUST 2026	PROJECT	20-EN-HC-0107
SHEET	2 OF 5		

SHEET NUMBER 40

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SCALE IN FEET
50 0 50 100

SCALE: 1" = 50'

LEGEND

- REMOVAL THIS PHASE
- CONSTRUCTION THIS PHASE
- CONSTRUCTION COMPLETED IN PREVIOUS PHASE
- TYPE III BARRICADE
- CHANNELIZING DEVICE
- TRAFFIC FLOW

PHASE 1

THE UNDERSIGNED PROFESSIONAL ENGINEER CERTIFIES ONLY REVISIONS 1 AND 2 IDENTIFIED HEREON. THIS SEAL AND SIGNATURE APPLY SOLELY TO THE REVISIONS MADE UNDER MY RESPONSIBLE CHARGE AND DO NOT CONSTITUTE CERTIFICATION OR RECERTIFICATION OF ANY OTHER PORTION OF THESE PLANS.

STATE OF LOUISIANA
GABRIELLE T. WRIGHT
License No. 50704
REGISTERED PROFESSIONAL ENGINEER
IN CIVIL ENGINEERING

1 2

STATE OF LOUISIANA
JOSEPH A. COTIEN
License No. 47445
REGISTERED PROFESSIONAL ENGINEER
IN CIVIL ENGINEERING

SHEET NUMBER 41

PARISH: EAST BATON ROUGE
CITY: BATON ROUGE
PROJECT: 20-EN-HC-0107

DESIGNED JAC
CHECKED TAA
DETAILED GTW
CHECKED JAC
DATE AUGUST 2026
SHEET 3 OF 5

NO.	DATE	BY
1	9/2024	JAC
2	11/2026	GTW

REMOVED NOTES, REVISED PHASING HATCHING

FINAL PLANS

REVISION DESCRIPTION

MOVEBR

McHOST RD. IMPROVEMENTS
LA HWY. 64 TO PORT HUDSON-PRIDE RD.

SEQUENCE OF CONSTRUCTION

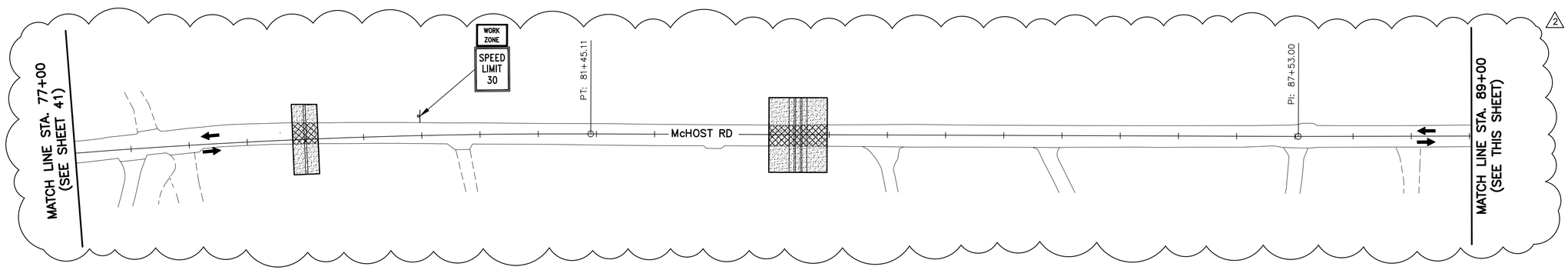
CITY OF BATON ROUGE ★ PARISH OF EBR

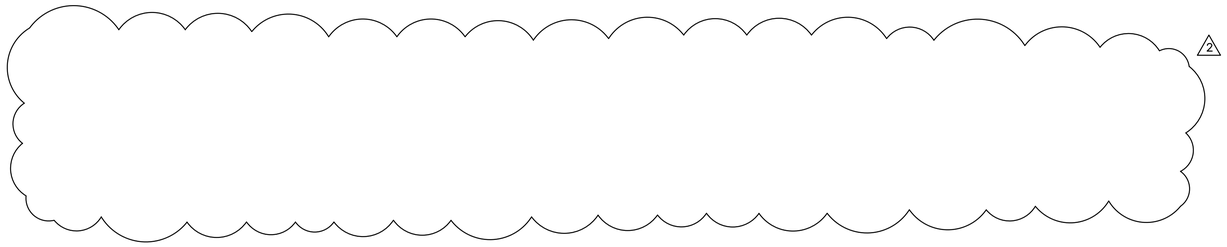
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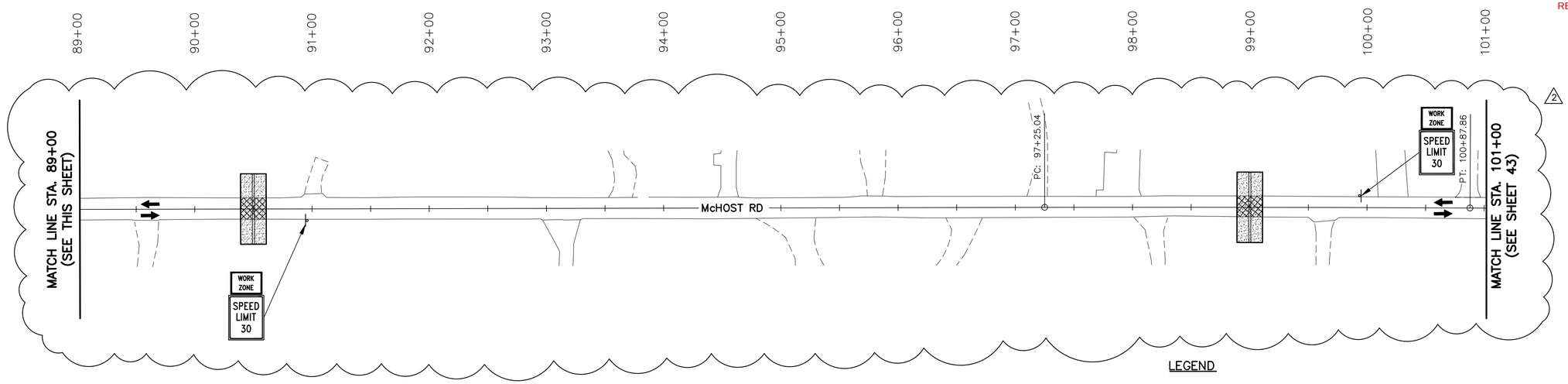
SCALE IN FEET
50 0 50 100
SCALE: 1" = 50'

N





N



LEGEND

- REMOVAL THIS PHASE
- CONSTRUCTION THIS PHASE
- CONSTRUCTION COMPLETED IN PREVIOUS PHASE
- TYPE III BARRICADE
- CHANNELIZING DEVICE
- TRAFFIC FLOW

PHASE I

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STATE OF LOUISIANA
GABRIELLE T. WRIGHT
License No. 50704
REGISTERED PROFESSIONAL ENGINEER IN CIVIL ENGINEERING
12/9/2025

1 2

STATE OF LOUISIANA
JOSEPH A. COTTEN
License No. 47445
REGISTERED PROFESSIONAL ENGINEER IN CIVIL ENGINEERING
12/9/2025

SHEET NUMBER 42

PARISH EAST BATON ROUGE
CITY BATON ROUGE
PROJECT 20-EN-HC-0107

DESIGNED JAC
CHECKED TAA
DETAILED GTW
CHECKED JAC
DATE AUGUST 2026
SHEET 4 OF 5

NO.	DATE	BY	REVISION DESCRIPTION
2	11/2026	GTW	REMOVED NOTES, REVISED PHASING HATCHING
1	9/2024	JAC	FINAL PLANS

MOVEBR

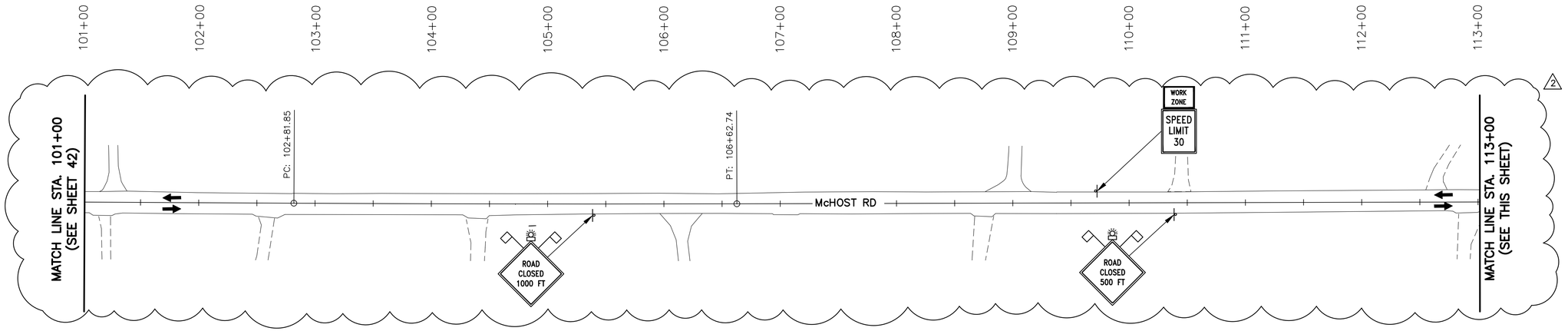
McHOST RD. IMPROVEMENTS
LA HWY. 64 TO PORT HUDSON–PRIDE RD.

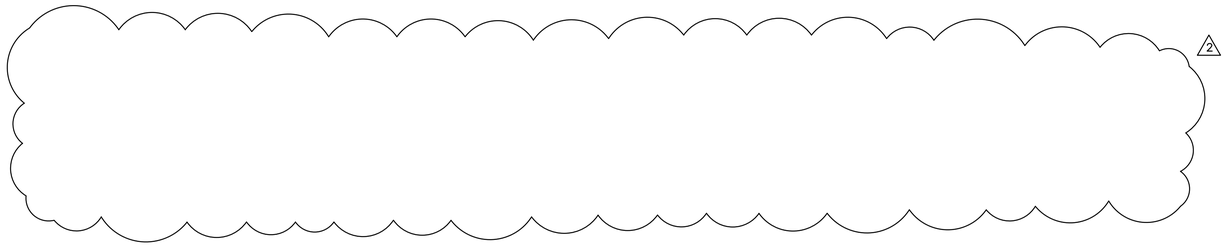
SEQUENCE OF CONSTRUCTION

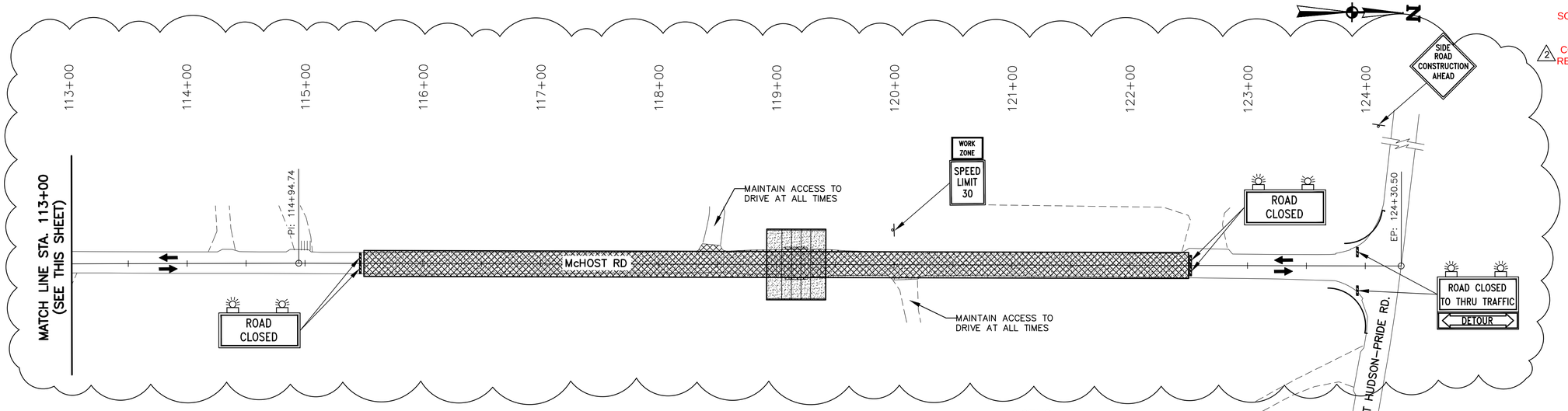
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SCALE IN FEET
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SCALE: 1" = 50'







LEGEND

- REMOVAL THIS PHASE
- CONSTRUCTION THIS PHASE
- CONSTRUCTION COMPLETED IN PREVIOUS PHASE
- TYPE III BARRICADE
- CHANNELIZING DEVICE
- TRAFFIC FLOW

PHASE I

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STATE OF LOUISIANA
GABRIELLE T. WRIGHT
License No. 50704
REGISTERED PROFESSIONAL ENGINEER
CIVIL ENGINEERING
11/25/2026

1 2

STATE OF LOUISIANA
JOSEPH A. COTTEN
License No. 47445
REGISTERED PROFESSIONAL ENGINEER
IN CIVIL ENGINEERING
11/25/2026

SHEET NUMBER 43

PARISH EAST BATON ROUGE
CITY BATON ROUGE
PROJECT 20-EN-HC-0107

DESIGNED JAC
CHECKED TAA
DETAILED GTW
CHECKED JAC
DATE AUGUST 2026
SHEET 5 OF 5

NO.	DATE	BY	REVISION DESCRIPTION
2	11/2026	GTW	REMOVED NOTES, REVISED PHASING HATCHING
1	9/2024	JAC	FINAL PLANS

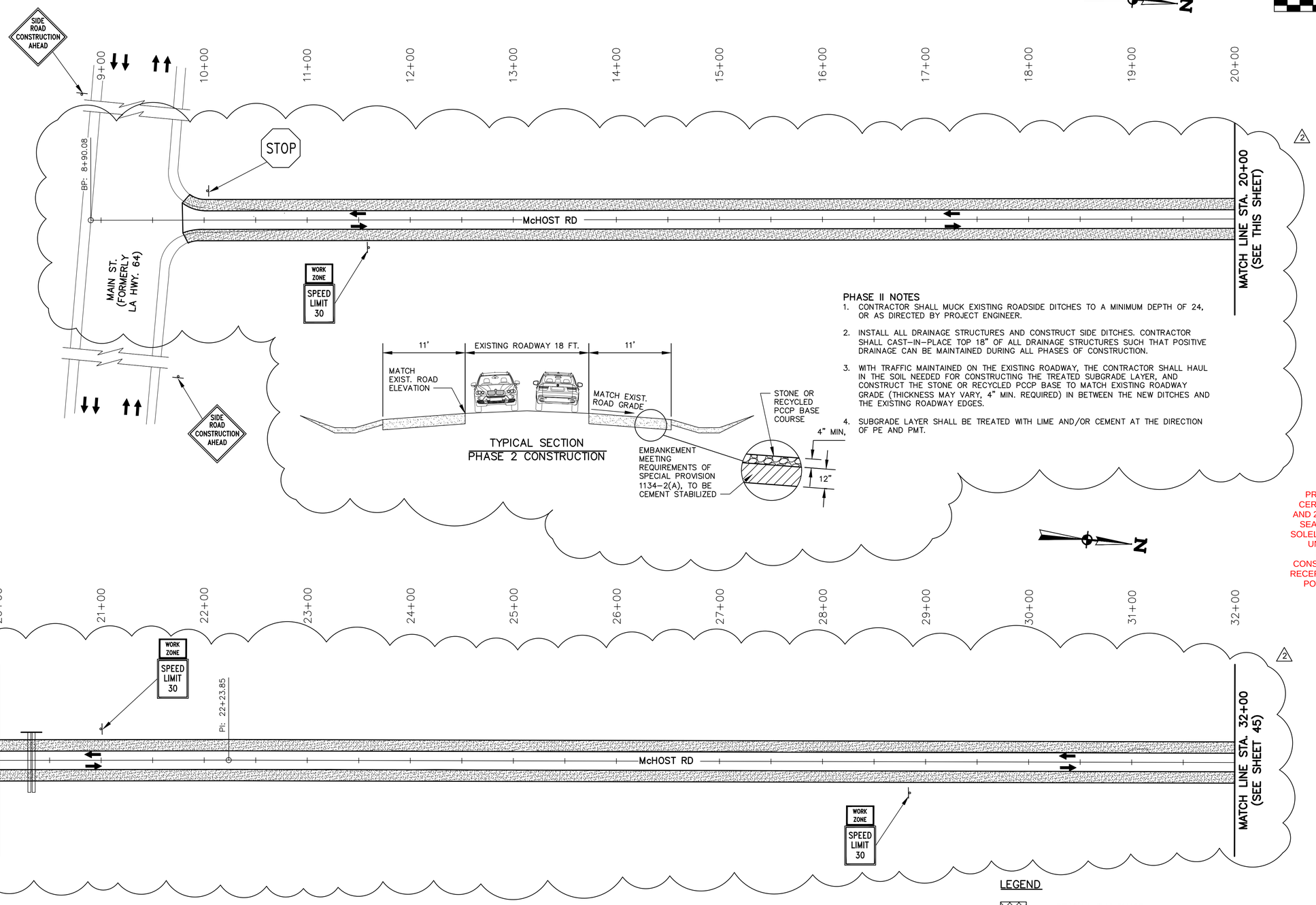
MOVEBR

McHOST RD. IMPROVEMENTS
LA HWY. 64 TO PORT HUDSON-PRIDE RD.

SEQUENCE OF CONSTRUCTION

PEC PROFESSIONAL ENGINEERING CONSULTANTS CORPORATION

G:\10709\03-100% Design\10709_39-43 Sequence of Construction Phase 1.dwg [43] Nov 05, 2026 - 3:45pm



PHASE II NOTES

1. CONTRACTOR SHALL MUCK EXISTING ROADSIDE DITCHES TO A MINIMUM DEPTH OF 24, OR AS DIRECTED BY PROJECT ENGINEER.
2. INSTALL ALL DRAINAGE STRUCTURES AND CONSTRUCT SIDE DITCHES. CONTRACTOR SHALL CAST-IN-PLACE TOP 18" OF ALL DRAINAGE STRUCTURES SUCH THAT POSITIVE DRAINAGE CAN BE MAINTAINED DURING ALL PHASES OF CONSTRUCTION.
3. WITH TRAFFIC MAINTAINED ON THE EXISTING ROADWAY, THE CONTRACTOR SHALL HAUL IN THE SOIL NEEDED FOR CONSTRUCTING THE TREATED SUBGRADE LAYER, AND CONSTRUCT THE STONE OR RECYCLED PCCP BASE TO MATCH EXISTING ROADWAY GRADE (THICKNESS MAY VARY, 4" MIN. REQUIRED) IN BETWEEN THE NEW DITCHES AND THE EXISTING ROADWAY EDGES.
4. SUBGRADE LAYER SHALL BE TREATED WITH LIME AND/OR CEMENT AT THE DIRECTION OF PE AND PMT.

SCALE IN FEET
50 0 50 100
SCALE: 1" = 50'

THE UNDERSIGNED PROFESSIONAL ENGINEER CERTIFIES ONLY REVISIONS 1 AND 2 IDENTIFIED HEREON. THIS SEAL AND SIGNATURE APPLY SOLELY TO THE REVISIONS MADE UNDER MY RESPONSIBLE CHARGE AND DO NOT CONSTITUTE CERTIFICATION OR RECERTIFICATION OF ANY OTHER PORTION OF THESE PLANS.

STATE OF LOUISIANA
GABRIELLE T. WRIGHT
License No. 50704
REGISTERED PROFESSIONAL ENGINEER IN CIVIL ENGINEERING
11/12/2026

STATE OF LOUISIANA
JOSEPH A. COTTEN
License No. 47445
REGISTERED PROFESSIONAL ENGINEER IN CIVIL ENGINEERING
11/12/2026

NO.	DATE	REVISION DESCRIPTION	BY
2	11/2026	REMOVED GENERAL NOTES, REVISED PHASING NOTES, DETAILS AND HATCHING	GTW
1	9/2024	FINAL PLANS	JAC

SHEET NUMBER 44

PARISH	CITY	PROJECT
EAST BATON ROUGE	BATON ROUGE	20-EN-HC-0107

DESIGNED	JAC
CHECKED	TAA
DETAILED	GTW
CHECKED	JAC
DATE	AUGUST 2026
SHEET	1 OF 5

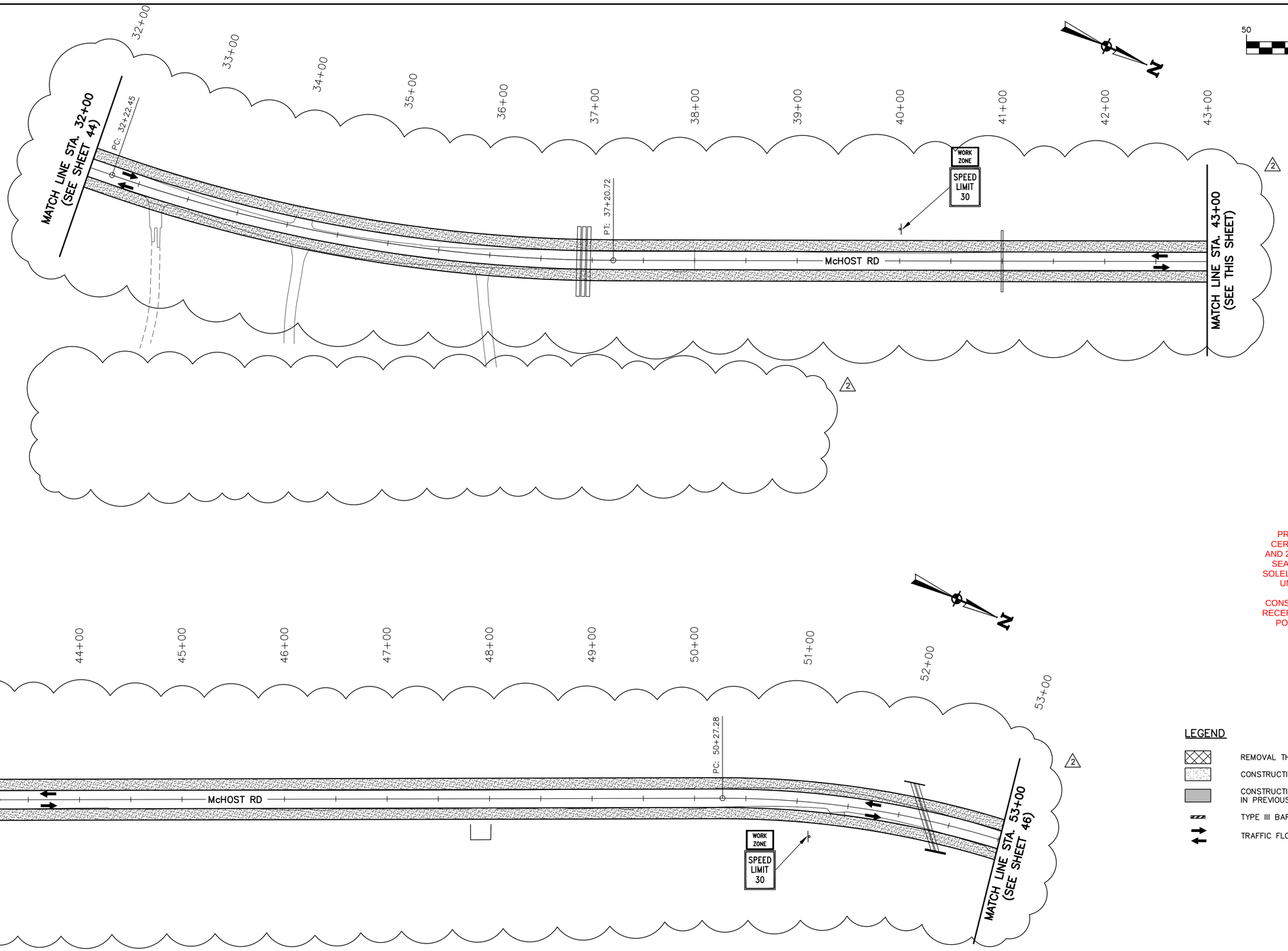
MOVEBR

McHOST RD. IMPROVEMENTS
LA HWY. 64 TO PORT HUDSON-PRIDE RD.

SEQUENCE OF CONSTRUCTION

PEC PROFESSIONAL ENGINEERING CONSULTANTS CORPORATION

G:\10709\03-100% Design\10709_44-48 Sequence of Construction Phase II.dwg [44] Nov 17, 2026 - 9:22am



THE UNDERSIGNED PROFESSIONAL ENGINEER CERTIFIES ONLY REVISIONS 1 AND 2 IDENTIFIED HEREON. THIS SEAL AND SIGNATURE APPLY SOLELY TO THE REVISIONS MADE UNDER MY RESPONSIBLE CHARGE AND DO NOT CONSTITUTE CERTIFICATION OR RECERTIFICATION OF ANY OTHER PORTION OF THESE PLANS.

STATE OF LOUISIANA
GABRIELLE T. WRIGHT
License No. 50704
REGISTERED PROFESSIONAL ENGINEER IN CIVIL ENGINEERING
11/7/2026

1 2

LEGEND

- REMOVAL THIS PHASE
- CONSTRUCTION THIS PHASE
- CONSTRUCTION COMPLETED IN PREVIOUS PHASE
- TYPE III BARRICADE
- TRAFFIC FLOW

STATE OF LOUISIANA
JOSEPH A. COTTEN
License No. 47445
REGISTERED PROFESSIONAL ENGINEER IN CIVIL ENGINEERING
11/7/2026

PHASE II

SHEET NUMBER	45
PARISH	EAST BATON ROUGE
CITY	BATON ROUGE
PROJECT	20-EN-HC-0107
DESIGNED	JAC
CHECKED	TAA
DETAILED	GTW
CHECKED	JAC
DATE	AUGUST 2026
SHEET	2 OF 5

NO.	DATE	BY
1	9/2024	JAC
2	11/7/2026	GTW

REMOVED NOTES, REVISED PHASING HATCHING
FINAL PLANS
REVISION DESCRIPTION

MOVE BR

McHOST RD. IMPROVEMENTS
LA HWY. 64 TO PORT HUDSON-PRIDE RD.

SEQUENCE OF CONSTRUCTION

CITY OF BATON ROUGE PARISH OF EBR

PEC PROFESSIONAL ENGINEERING CONSULTANTS CORPORATION

C:\Users\mbrooks\appdata\local\temp\AcPublish_30912\10709_44-48 Sequence of Construction Phase II.dwg [45] Nov 13, 2026 - 8:04am

PHASE II

THE UNDERSIGNED PROFESSIONAL ENGINEER CERTIFIES ONLY REVISIONS 1 AND 2 IDENTIFIED HEREON. THIS SEAL AND SIGNATURE APPLY SOLELY TO THE REVISIONS MADE UNDER MY RESPONSIBLE CHARGE AND DO NOT CONSTITUTE CERTIFICATION OR RECERTIFICATION OF ANY OTHER PORTION OF THESE PLANS.

STATE OF LOUISIANA
GABRIELLE T. WRIGHT
License No. 50704
REGISTERED PROFESSIONAL ENGINEER IN
CIVIL ENGINEERING
USA

1 2

STATE OF LOUISIANA
JOSEPH A. COTIEN
License No. 47445
REGISTERED PROFESSIONAL ENGINEER IN
CIVIL ENGINEERING
USA

SHEET NUMBER 46

PARISH EAST BATON ROUGE
CITY BATON ROUGE
PROJECT 20-EN-HC-0107

DESIGNED JAC
CHECKED TAA
DETAILED GTW
CHECKED JAC
DATE AUGUST 2026
SHEET 3 OF 5

NO.	DATE	BY
2	11/2026	GTW
1	9/2024	JAC

REMOVED NOTES, REVISED PHASING HATCHING
FINAL PLANS
REVISION DESCRIPTION

MOVEBR

McHOST RD. IMPROVEMENTS
LA HWY. 64 TO PORT HUDSON–PRIDE RD.

SEQUENCE OF CONSTRUCTION

CITY OF BATON ROUGE PARISH OF EBR

PEC PROFESSIONAL ENGINEERING CONSULTANTS CORPORATION

C:\Users\mbrooks\ppdata\local\temp\AcPublish_30912\10709_44-48 Sequence of Construction Phase II.dwg [46] Nov 13, 2026 - 8:04am

PHASE II

THE UNDERSIGNED PROFESSIONAL ENGINEER CERTIFIES ONLY REVISIONS 1 AND 2 IDENTIFIED HEREON. THIS SEAL AND SIGNATURE APPLY SOLELY TO THE REVISIONS MADE UNDER MY RESPONSIBLE CHARGE AND DO NOT CONSTITUTE CERTIFICATION OR RECERTIFICATION OF ANY OTHER PORTION OF THESE PLANS.

STATE OF LOUISIANA
GABRIELLE T. WRIGHT
License No. 50704
REGISTERED PROFESSIONAL ENGINEER
IN CIVIL ENGINEERING

1 2

STATE OF LOUISIANA
JOSEPH A. COTTEN
License No. 47445
REGISTERED PROFESSIONAL ENGINEER
IN CIVIL ENGINEERING

SHEET NUMBER 47

PARISH EAST BATON ROUGE
CITY BATON ROUGE
PROJECT 20-EN-HC-0107

DESIGNED JAC
CHECKED TAA
DETAILED GTW
CHECKED JAC
DATE AUGUST 2026
SHEET 4 OF 5

NO.	DATE	BY
2	11/2026	GTW
1	9/2024	JAC

REMOVED NOTES, REVISED PHASING HATCHING
FINAL PLANS
REVISION DESCRIPTION

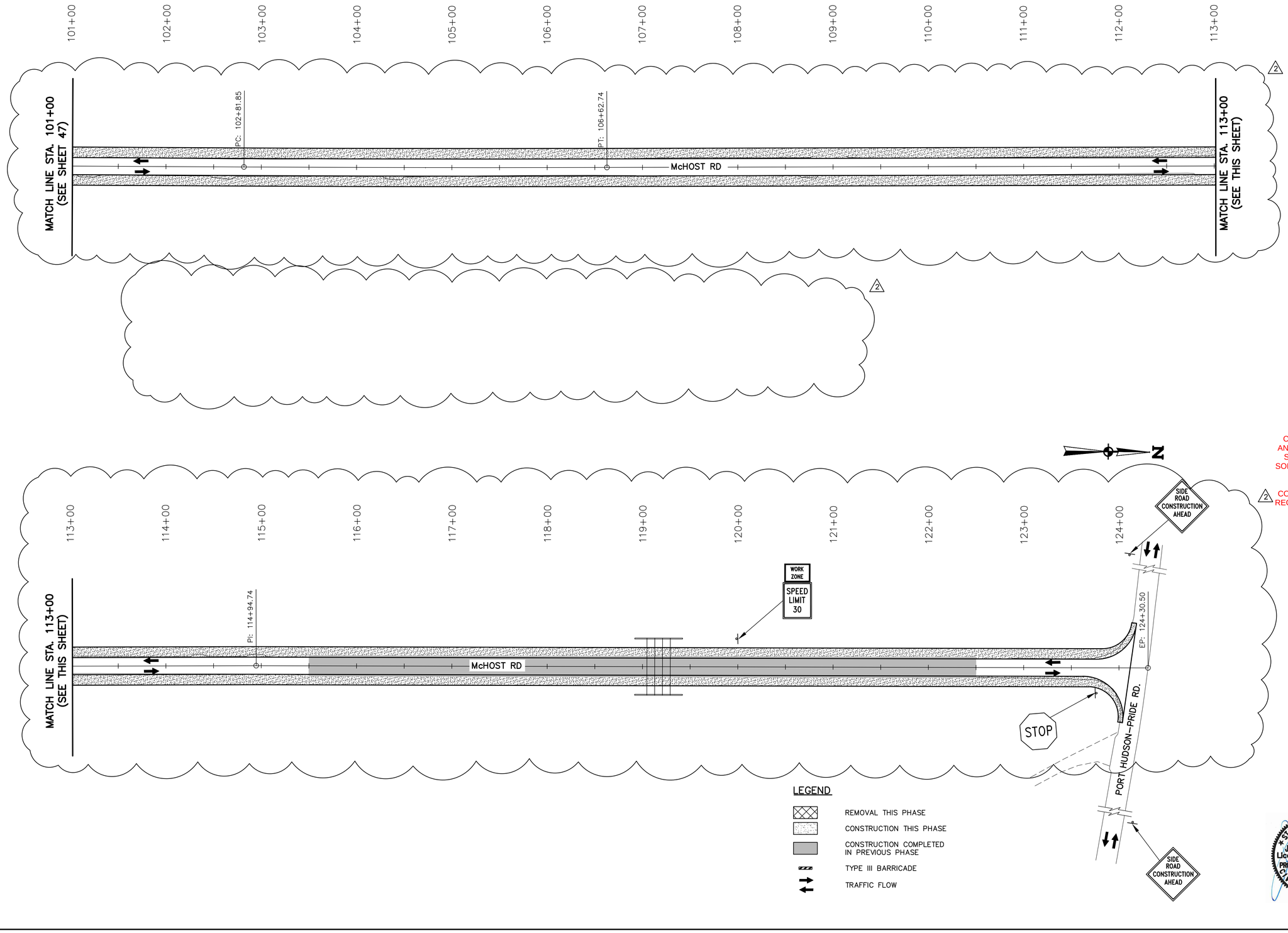
MOVEBR

McHOST RD. IMPROVEMENTS
LA HWY. 64 TO PORT HUDSON–PRIDE RD.

SEQUENCE OF CONSTRUCTION

PEC PROFESSIONAL ENGINEERING CONSULTANTS CORPORATION

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THE UNDERSIGNED PROFESSIONAL ENGINEER CERTIFIES ONLY REVISIONS 1 AND 2 IDENTIFIED HEREON. THIS SEAL AND SIGNATURE APPLY SOLELY TO THE REVISIONS MADE UNDER MY RESPONSIBLE CHARGE AND DO NOT CONSTITUTE CERTIFICATION OR RECERTIFICATION OF ANY OTHER PORTION OF THESE PLANS.

2

STATE OF LOUISIANA
GABRIELLE T. WRIGHT
License No. 50704
REGISTERED PROFESSIONAL ENGINEER
CIVIL ENGINEERING
11/2026

1 2

STATE OF LOUISIANA
JOSEPH A. COTTEN
License No. 47445
REGISTERED PROFESSIONAL ENGINEER
IN CIVIL ENGINEERING
12/2026

SHEET NUMBER 48

PARISH EAST BATON ROUGE
CITY BATON ROUGE
PROJECT 20-EN-HC-0107

DESIGNED JAC
CHECKED TAA
DETAILED GTW
CHECKED JAC
DATE AUGUST 2026
SHEET 5 OF 5

NO.	DATE	BY	REVISION DESCRIPTION
2	11/2026	GTW	REMOVED NOTES, REVISED PHASING HATCHING
1	9/2024	JAC	FINAL PLANS

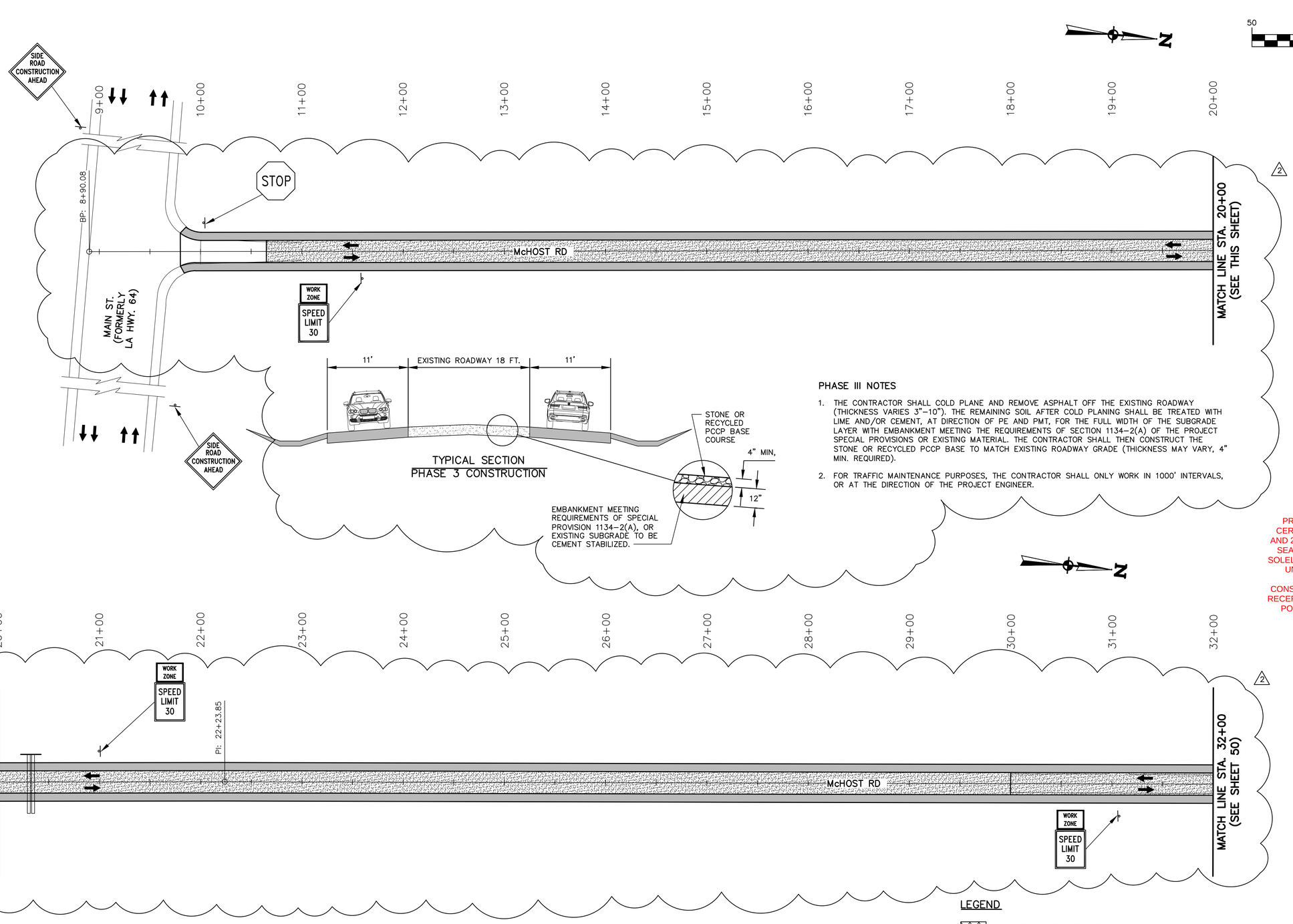
MOVEBR

McHOST RD. IMPROVEMENTS
LA HWY. 64 TO PORT HUDSON-PRIDE RD.

SEQUENCE OF CONSTRUCTION

PEC PROFESSIONAL ENGINEERING CONSULTANTS CORPORATION

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PHASE III NOTES

1. THE CONTRACTOR SHALL COLD PLANE AND REMOVE ASPHALT OFF THE EXISTING ROADWAY (THICKNESS VARIES 3"–10"). THE REMAINING SOIL AFTER COLD PLANING SHALL BE TREATED WITH LIME AND/OR CEMENT, AT DIRECTION OF PE AND PMT, FOR THE FULL WIDTH OF THE SUBGRADE LAYER WITH EMBANKMENT MEETING THE REQUIREMENTS OF SECTION 1134-2(A) OF THE PROJECT SPECIAL PROVISIONS OR EXISTING MATERIAL. THE CONTRACTOR SHALL THEN CONSTRUCT THE STONE OR RECYCLED PCCP BASE TO MATCH EXISTING ROADWAY GRADE (THICKNESS MAY VARY, 4" MIN. REQUIRED).
2. FOR TRAFFIC MAINTENANCE PURPOSES, THE CONTRACTOR SHALL ONLY WORK IN 1000' INTERVALS, OR AT THE DIRECTION OF THE PROJECT ENGINEER.

THE UNDERSIGNED PROFESSIONAL ENGINEER CERTIFIES ONLY REVISIONS 1 AND 2 IDENTIFIED HEREON. THIS SEAL AND SIGNATURE APPLY SOLELY TO THE REVISIONS MADE UNDER MY RESPONSIBLE CHARGE AND DO NOT CONSTITUTE CERTIFICATION OR RECERTIFICATION OF ANY OTHER PORTION OF THESE PLANS.

STATE OF LOUISIANA
GABRIELLE T. WRIGHT
License No. 50704
REGISTERED PROFESSIONAL ENGINEER IN CIVIL ENGINEERING
11-20-2026

1 2

STATE OF LOUISIANA
JOSEPH A. COTTEN
License No. 47445
REGISTERED PROFESSIONAL ENGINEER IN CIVIL ENGINEERING
11/20/26

PHASE III

SHEET NUMBER	49
PARISH	EAST BATON ROUGE
CITY	BATON ROUGE
PROJECT	20-EN-HC-0107
DESIGNED	JAC
CHECKED	TAA
DETAILED	GTW
CHECKED	JAC
DATE	AUGUST 2026
SHEET	1 OF 5

NO.	DATE	REVISION DESCRIPTION	BY
2	11/2026	REMOVED GENERAL NOTES, REVISED PHASING NOTES, DETAILS AND HATCHING	GTW
1	9/2024	FINAL PLANS	JAC

MOVEBR

McHOST RD. IMPROVEMENTS
LA HWY. 64 TO PORT HUDSON-PRIDE RD.

SEQUENCE OF CONSTRUCTION

PEC PROFESSIONAL ENGINEERING CONSULTANTS CORPORATION

G:\10709\03-100% Design\10709_49-53 Sequence of Construction Phase III.dwg [49] Nov 17, 2026 - 9:23am

SCALE IN FEET

50 0 50 100

SCALE: 1" = 50'

THE UNDERSIGNED PROFESSIONAL ENGINEER CERTIFIES ONLY REVISIONS 1 AND 2 IDENTIFIED HEREON. THIS SEAL AND SIGNATURE APPLY SOLELY TO THE REVISIONS MADE UNDER MY RESPONSIBLE CHARGE AND DO NOT CONSTITUTE CERTIFICATION OR RECERTIFICATION OF ANY OTHER PORTION OF THESE PLANS.

STATE OF LOUISIANA
GABRIELLE T. WRIGHT
License No. 50704
REGISTERED PROFESSIONAL ENGINEER
IN
CIVIL ENGINEERING

LEGEND

- REMOVAL THIS PHASE (1, 2)
- CONSTRUCTION THIS PHASE
- CONSTRUCTION COMPLETED IN PREVIOUS PHASE
- TYPE III BARRICADE
- TRAFFIC FLOW

STATE OF LOUISIANA
JOSEPH A. COTTEN
License No. 47445
REGISTERED PROFESSIONAL ENGINEER
IN
CIVIL ENGINEERING

PHASE III

SHEET NUMBER	50
PARISH	EAST BATON ROUGE
CITY	BATON ROUGE
PROJECT	20-EN-HC-0107
DESIGNED	JAC
CHECKED	TAA
DETAILED	GTW
CHECKED	JAC
DATE	AUGUST 2026
SHEET	2 OF 5

FINAL PLANS

NO.	DATE	BY
1	9/2024	JAC

REVISION DESCRIPTION

McHOST RD. IMPROVEMENTS
LA HWY. 64 TO PORT HUDSON-PRIDE RD.

SEQUENCE OF CONSTRUCTION

MOVEBR

PEC PROFESSIONAL ENGINEERING CONSULTANTS CORPORATION

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PHASE III

THE UNDERSIGNED PROFESSIONAL ENGINEER CERTIFIES ONLY REVISIONS 1 AND 2 IDENTIFIED HEREON. THIS SEAL AND SIGNATURE APPLY SOLELY TO THE REVISIONS MADE UNDER MY RESPONSIBLE CHARGE AND DO NOT CONSTITUTE CERTIFICATION OR RECERTIFICATION OF ANY OTHER PORTION OF THESE PLANS.

STATE OF LOUISIANA
GABRIELLE T. WRIGHT
License No. 50704
REGISTERED PROFESSIONAL ENGINEER IN CIVIL ENGINEERING
10/9/2026

1 2

STATE OF LOUISIANA
JOSEPH A. COTTEN
License No. 47445
REGISTERED PROFESSIONAL ENGINEER IN CIVIL ENGINEERING

SHEET NUMBER 51

PARISH EAST BATON ROUGE
CITY BATON ROUGE
PROJECT 20-EN-HC-0107

DESIGNED JAC
CHECKED TAA
DETAILED GTW
CHECKED JAC
DATE AUGUST 2026
SHEET 3 OF 5

FINAL PLANS

NO.	DATE	BY
1	9/2024	JAC

REVISION DESCRIPTION

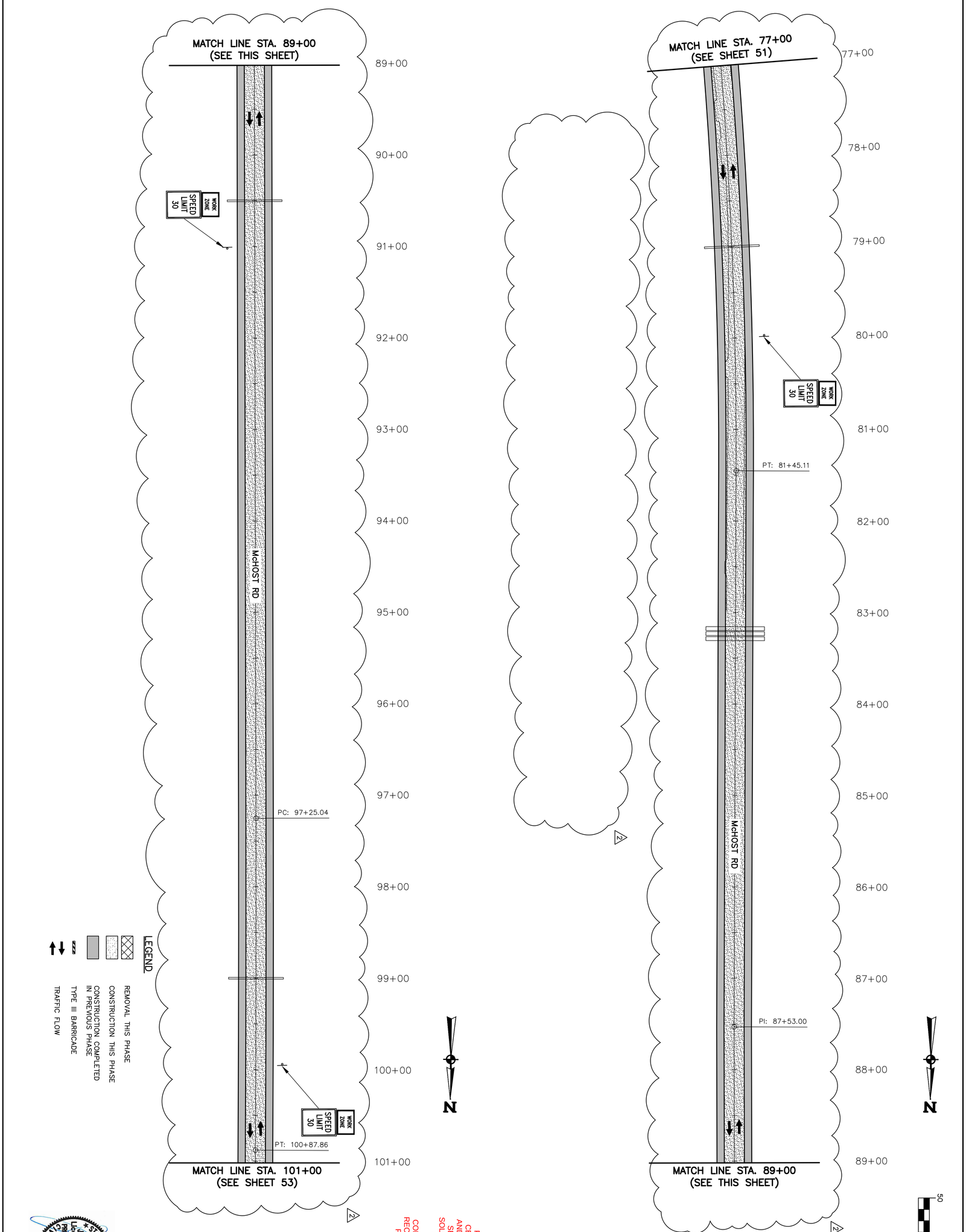
MoveBR

McHOST RD. IMPROVEMENTS
LA HWY. 64 TO PORT HUDSON–PRIDE RD.

SEQUENCE OF CONSTRUCTION

PEC PROFESSIONAL ENGINEERING CONSULTANTS CORPORATION

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PHASE III

JOSEPH T. COTTEN
Louisiana No. 27245
PROFESSIONAL ENGINEER
CIVIL
ENGINEERING

GARRELL T. WRIGHT
License No. 30704
REGISTERED
PROFESSIONAL
ENGINEER
CIVIL
ENGINEERING

THE UNDERSIGNED PROFESSIONAL ENGINEER CERTIFIES ONLY REVISIONS 1 AND 2 IDENTIFIED HEREON. THIS SEAL AND SIGNATURE APPLY SOLELY TO THE REVISIONS MADE UNDER MY RESPONSIBLE CHARGE AND DO NOT CONSTITUTE CERTIFICATION OR RECERTIFICATION OF ANY OTHER PORTION OF THESE PLANS.

NO.	DATE	REVISION DESCRIPTION	BY
1	9/2024	FINAL PLANS	JAC

PEC PROFESSIONAL ENGINEERING CONSULTANTS

CITY OF BATON ROUGE PARISH OF EAST BATON ROUGE

McHOST RD. IMPROVEMENTS
LA HWY. 64 TO PORT HUDSON–PRIDE RD.

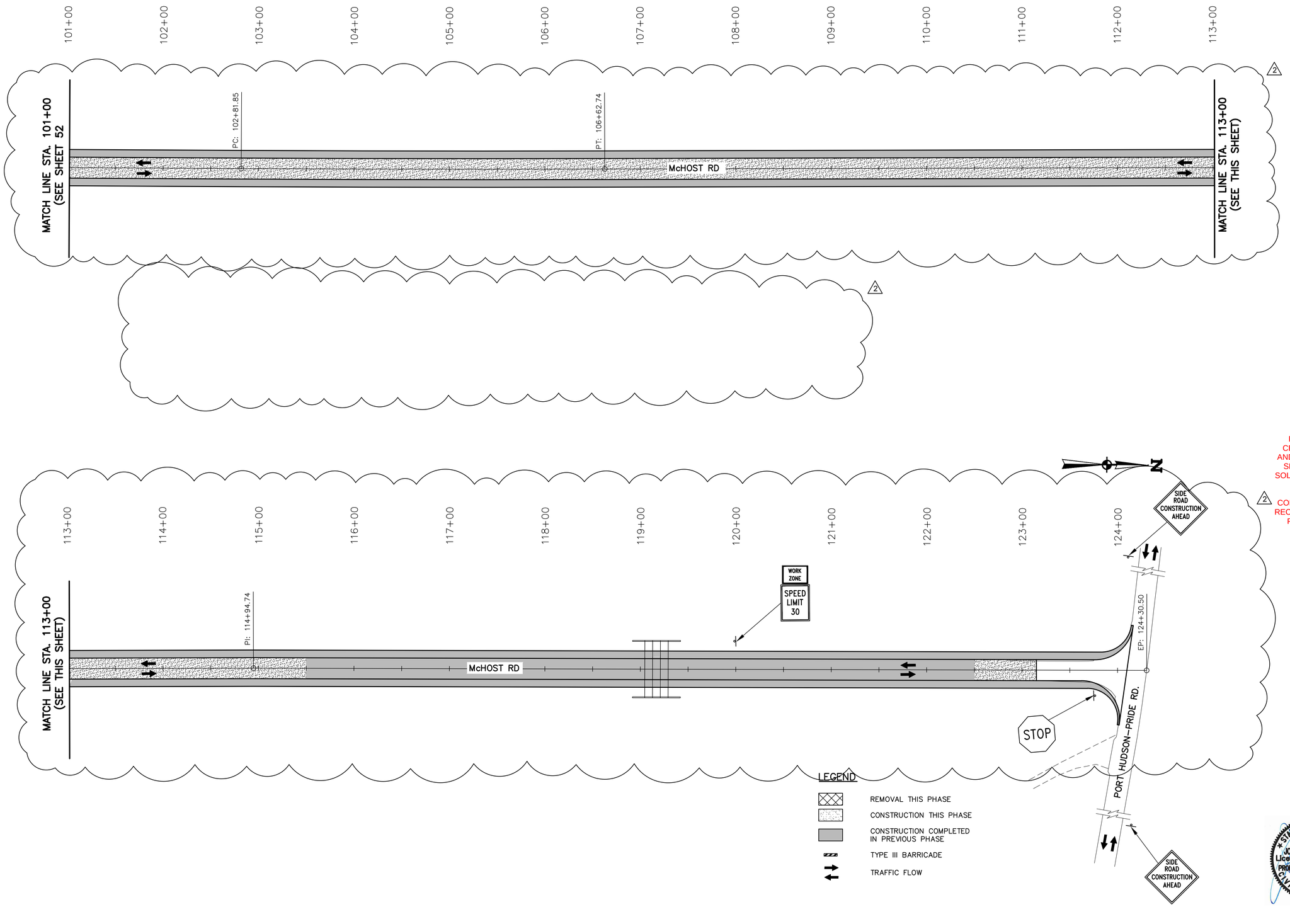
SEQUENCE OF CONSTRUCTION

MOVEBR

DESIGNED	JAC	PARISH	EAST BATON ROUGE
CHECKED	TAA		
DETAILED	GTW	CITY	BATON ROUGE
CHECKED	JAC		
DATE	AUGUST 2026	PROJECT	20-EN-HC-0107
SHEET	4 OF 5		

SHEET NUMBER 52

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THE UNDERSIGNED PROFESSIONAL ENGINEER CERTIFIES ONLY REVISIONS 1 AND 2 IDENTIFIED HEREON. THIS SEAL AND SIGNATURE APPLY SOLELY TO THE REVISIONS MADE UNDER MY RESPONSIBLE CHARGE AND DO NOT CONSTITUTE CERTIFICATION OR RECERTIFICATION OF ANY OTHER PORTION OF THESE PLANS.

2

STATE OF LOUISIANA
GABRIELLE T. WRIGHT
License No. 50704
REGISTERED PROFESSIONAL ENGINEER
IN
ENGINEERING

1 2

STATE OF LOUISIANA
JOSEPH A. COTTEN
License No. 47445
REGISTERED PROFESSIONAL ENGINEER
IN
CIVIL ENGINEERING

PHASE III

NO.	DATE	BY
1	9/2024	JAC

FINAL PLANS
REVISION DESCRIPTION

SHEET NUMBER 53

PARISH EAST BATON ROUGE
CITY BATON ROUGE
PROJECT 20-EN-HC-0107

DESIGNED JAC
CHECKED TAA
DETAILED GTW
CHECKED JAC
DATE AUGUST 2026
SHEET 5 OF 5

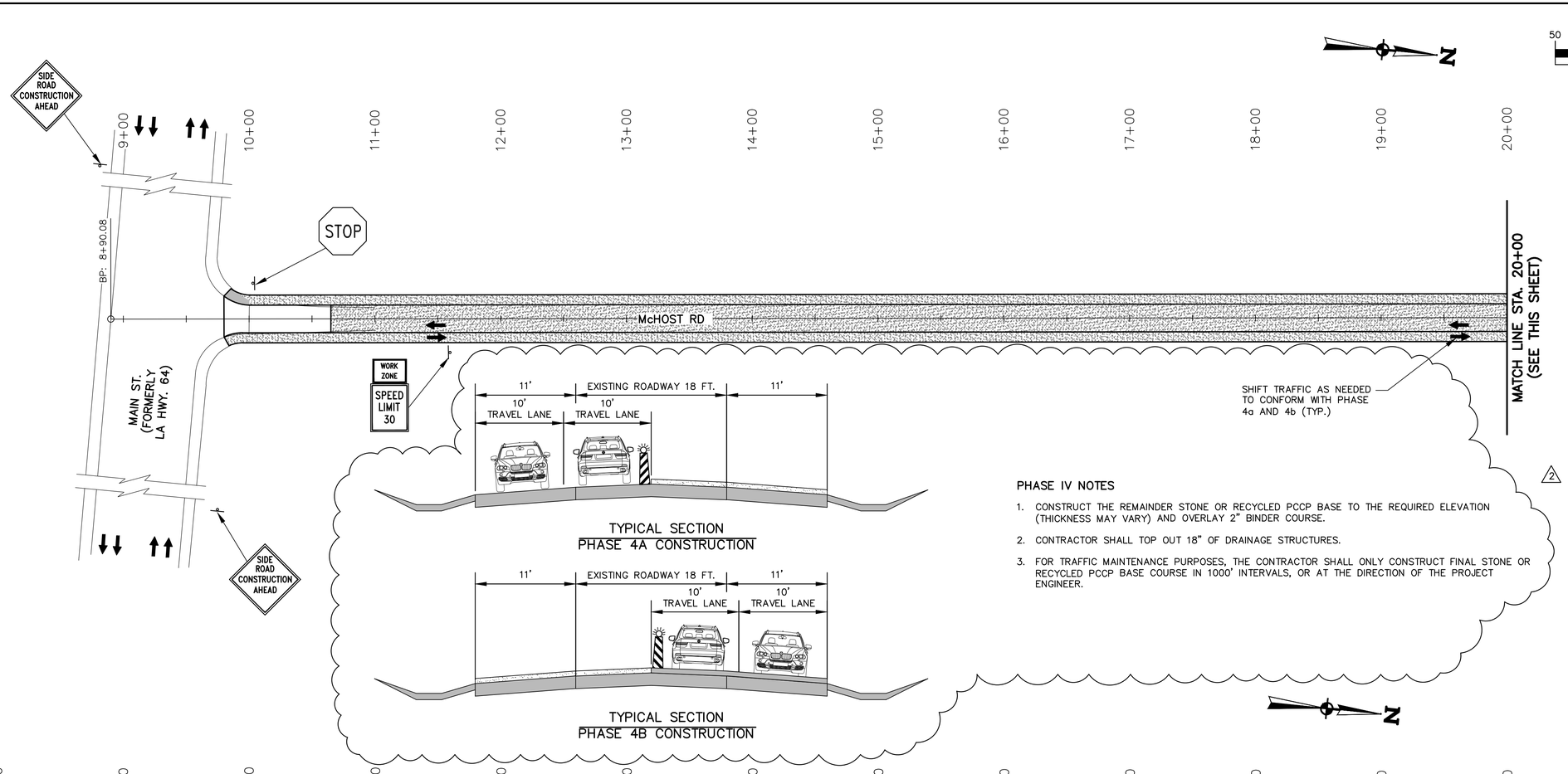
McHOST RD. IMPROVEMENTS
LA HWY. 64 TO PORT HUDSON-PRIDE RD.

SEQUENCE OF CONSTRUCTION

MOVEBR

PEC PROFESSIONAL ENGINEERING CONSULTANTS CORPORATION

C:\Users\mbrooks\appdata\local\temp\AcPublish_30912\10709_49-53 Sequence of Construction Phase III.dwg [53] Nov 13, 2026 - 7:55am



SCALE IN FEET
50 0 50 100

SCALE: 1" = 50'

PHASE IV NOTES

1. CONSTRUCT THE REMAINDER STONE OR RECYCLED PCCP BASE TO THE REQUIRED ELEVATION (THICKNESS MAY VARY) AND OVERLAY 2" BINDER COURSE.
2. CONTRACTOR SHALL TOP OUT 18" OF DRAINAGE STRUCTURES.
3. FOR TRAFFIC MAINTENANCE PURPOSES, THE CONTRACTOR SHALL ONLY CONSTRUCT FINAL STONE OR RECYCLED PCCP BASE COURSE IN 1000' INTERVALS, OR AT THE DIRECTION OF THE PROJECT ENGINEER.

LEGEND

- REMOVAL THIS PHASE
- CONSTRUCTION THIS PHASE
- CONSTRUCTION COMPLETED IN PREVIOUS PHASE
- TRAFFIC FLOW

THE UNDERSIGNED PROFESSIONAL ENGINEER CERTIFIES ONLY REVISIONS 1 AND 2 IDENTIFIED HEREON. THIS SEAL AND SIGNATURE APPLY SOLELY TO THE REVISIONS MADE UNDER MY RESPONSIBLE CHARGE AND DO NOT CONSTITUTE CERTIFICATION OR RECERTIFICATION OF ANY OTHER PORTION OF THESE PLANS.

STATE OF LOUISIANA
GABRIELLE T. WRIGHT
License No. 50704
REGISTERED PROFESSIONAL ENGINEER IN CIVIL ENGINEERING

STATE OF LOUISIANA
JOSEPH A. COTTEN
License No. 47445
REGISTERED PROFESSIONAL ENGINEER IN CIVIL ENGINEERING

PHASE IV

SHEET NUMBER 54

PARISH	CITY	PROJECT
EAST BATON ROUGE	BATON ROUGE	20-EN-HC-0107

DESIGNED	JAC
CHECKED	TAA
DETAILED	GTW
CHECKED	JAC
DATE	AUGUST 2026
SHEET	1 OF 5

NO.	DATE	REVISION DESCRIPTION	BY
1	9/2024	FINAL PLANS	JAC
2	11/2026	SHEET ADDED	GTW

MOVEBR

McHOST RD. IMPROVEMENTS
LA HWY. 64 TO PORT HUDSON-PRIDE RD.

SEQUENCE OF CONSTRUCTION

PEC PROFESSIONAL ENGINEERING CONSULTANTS CORPORATION

G:\10709\03-100% Design\10709_54-58 Sequence of Construction Phase IV.dwg [54] Nov 16, 2026 - 4:26pm

LEGEND

- REMOVAL THIS PHASE
- CONSTRUCTION THIS PHASE
- CONSTRUCTION COMPLETED IN PREVIOUS PHASE
- TYPE III BARRICADE
- TRAFFIC FLOW

PHASE IV

THE UNDERSIGNED PROFESSIONAL ENGINEER CERTIFIES ONLY REVISIONS 1 AND 2 IDENTIFIED HEREON. THIS SEAL AND SIGNATURE APPLY SOLELY TO THE REVISIONS MADE UNDER MY RESPONSIBLE CHARGE AND DO NOT CONSTITUTE CERTIFICATION OR RECERTIFICATION OF ANY OTHER PORTION OF THESE PLANS.

STATE OF LOUISIANA
GABRIELLE T. WRIGHT
License No. 50704
REGISTERED PROFESSIONAL ENGINEER IN CIVIL ENGINEERING
11-12-2026

STATE OF LOUISIANA
JOSEPH A. COTTEN
License No. 47445
ASSISTANT
PROFESSIONAL ENGINEER IN CIVIL ENGINEERING
11-12-2026

NO.	DATE	BY
2	11/2026	GTW
1	9/2024	JAC
	SHEET ADDED	
	FINAL PLANS	
	REVISION DESCRIPTION	

SHEET NUMBER 55

PARISH	CITY	PROJECT
EAST BATON ROUGE	BATON ROUGE	20-EN-HC-0107

DESIGNED	JAC	DATE	AUGUST 2026
CHECKED	TAA	SHEET	2 OF 5
DETAILED	GTW		
CHECKED	JAC		

McHOST RD. IMPROVEMENTS
LA HWY. 64 TO PORT HUDSON–PRIDE RD.

SEQUENCE OF CONSTRUCTION

MOVEBR

PEC PROFESSIONAL ENGINEERING CONSULTANTS CORPORATION

C:\Users\mbrooks\appdata\local\temp\AcPublish_30912\10709_54-58 Sequence of Construction Phase IV.dwg [55] Nov 12, 2026 - 5:42pm

LEGEND

- REMOVAL THIS PHASE
- CONSTRUCTION THIS PHASE
- CONSTRUCTION COMPLETED IN PREVIOUS PHASE
- TYPE III BARRICADE
- TRAFFIC FLOW

PHASE IV

THE UNDERSIGNED PROFESSIONAL ENGINEER CERTIFIES ONLY REVISIONS 1 AND 2 IDENTIFIED HEREON. THIS SEAL AND SIGNATURE APPLY SOLELY TO THE REVISIONS MADE UNDER MY RESPONSIBLE CHARGE AND DO NOT CONSTITUTE CERTIFICATION OR RECERTIFICATION OF ANY OTHER PORTION OF THESE PLANS.

STATE OF LOUISIANA
GABRIELLE T. WRIGHT
License No. 50704
REGISTERED PROFESSIONAL ENGINEER IN CIVIL ENGINEERING
12/2/25

1 2

STATE OF LOUISIANA
JOSEPH A. COTTEN
License No. 47445
ASSISTANT
PROFESSIONAL ENGINEER IN CIVIL ENGINEERING
12/2/25

SHEET NUMBER 56

PARISH	CITY	PROJECT
EAST BATON ROUGE	BATON ROUGE	20-EN-HC-0107

DESIGNED	JAC	DATE	AUGUST 2026
CHECKED	TAA	SHEET	3 OF 5
DETAILED	GTW		
CHECKED	JAC		

NO.	DATE	BY
1	9/2024	JAC
2	11/2026	GTW

SHEET ADDED
FINAL PLANS
REVISION DESCRIPTION

MOVEBR

McHOST RD. IMPROVEMENTS
LA HWY. 64 TO PORT HUDSON–PRIDE RD.

SEQUENCE OF CONSTRUCTION

PEC PROFESSIONAL ENGINEERING CONSULTANTS CORPORATION

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PHASE IV

THE UNDERSIGNED PROFESSIONAL ENGINEER CERTIFIES ONLY REVISIONS 1 AND 2 IDENTIFIED HEREON. THIS SEAL AND SIGNATURE APPLY SOLELY TO THE REVISIONS MADE UNDER MY RESPONSIBLE CHARGE AND DO NOT CONSTITUTE CERTIFICATION OR RECERTIFICATION OF ANY OTHER PORTION OF THESE PLANS.

STATE OF LOUISIANA
GABRIELLE T. WRIGHT
License No. 50704
REGISTERED PROFESSIONAL ENGINEER IN CIVIL ENGINEERING
10-09-2026

STATE OF LOUISIANA
JOSEPH A. COTTEN
License No. 47445
REGISTERED PROFESSIONAL ENGINEER IN CIVIL ENGINEERING

NO.	DATE	BY	SHEET ADDED / FINAL PLANS / REVISION DESCRIPTION
1	9/2024	JAC	
2	11/2026	GTW	

SHEET NUMBER 57

PARISH	CITY	PROJECT
EAST BATON ROUGE	BATON ROUGE	20-EN-HC-0107

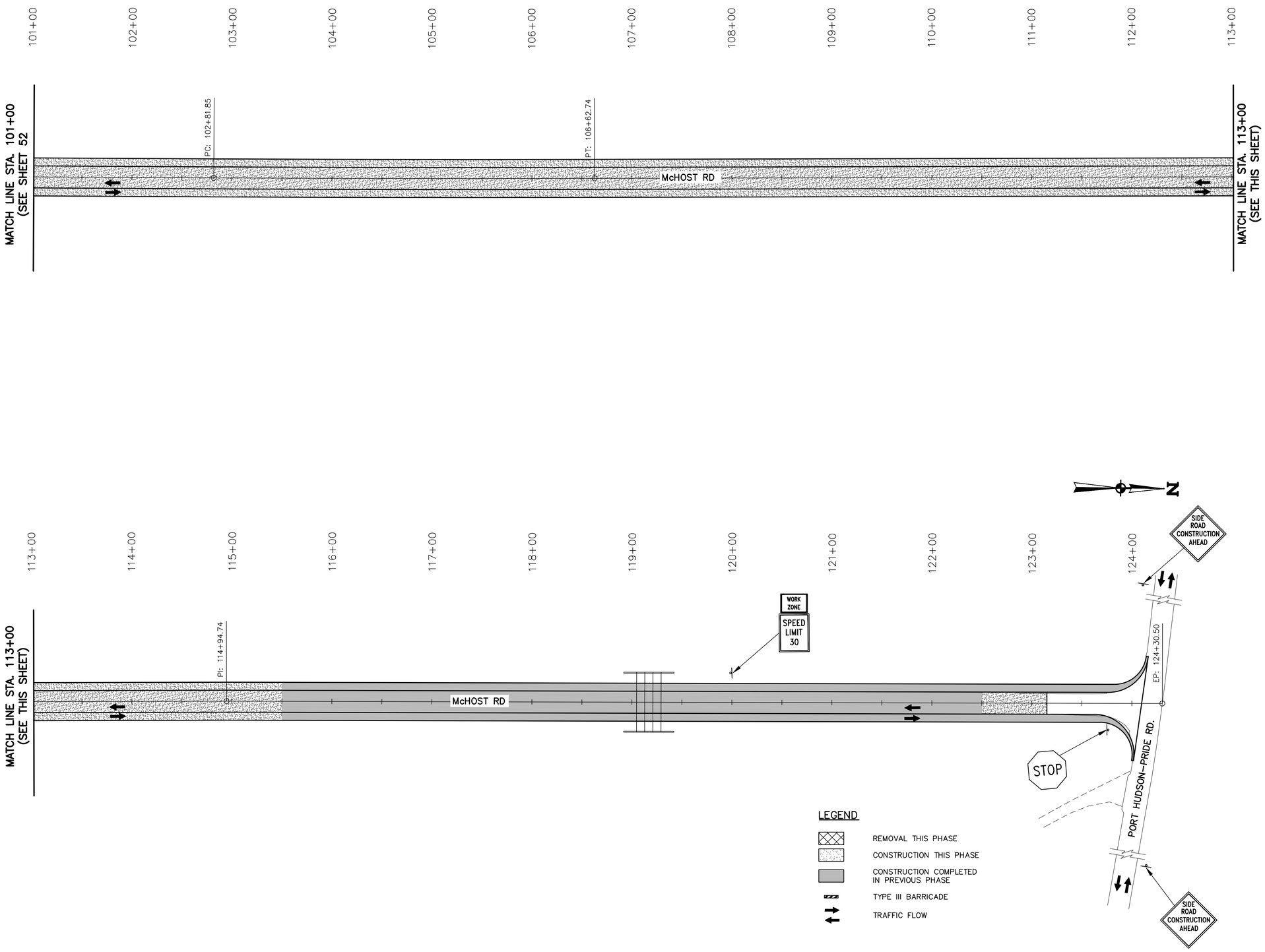
DESIGNED	JAC	DETAILED	GTW
CHECKED	TAA	CHECKED	JAC
		DATE	AUGUST 2026
		SHEET	4 OF 5

McHOST RD. IMPROVEMENTS
LA HWY. 64 TO PORT HUDSON–PRIDE RD.

SEQUENCE OF CONSTRUCTION

PEC PROFESSIONAL ENGINEERING CONSULTANTS CORPORATION

C:\Users\mbrocke\appdata\local\temp\AcPublish_30912\10709_54-58 Sequence of Construction Phase IV.dwg [57] Nov 12, 2026 - 5:42pm



PHASE IV

THE UNDERSIGNED PROFESSIONAL ENGINEER CERTIFIES ONLY REVISIONS 1 AND 2 IDENTIFIED HEREON. THIS SEAL AND SIGNATURE APPLY SOLELY TO THE REVISIONS MADE UNDER MY RESPONSIBLE CHARGE AND DO NOT CONSTITUTE CERTIFICATION OR RECERTIFICATION OF ANY OTHER PORTION OF THESE PLANS.

STATE OF LOUISIANA
GABRIELLE T. WRIGHT
License No. 50704
REGISTERED
PROFESSIONAL ENGINEER
IN
CIVIL ENGINEERING
1 2

STATE OF LOUISIANA
JOSEPH A. COTTEN
License No. 47445
REGISTERED
PROFESSIONAL ENGINEER
IN
CIVIL ENGINEERING

SHEET NUMBER 58

PARISH	EAST BATON ROUGE
CITY	BATON ROUGE
PROJECT	20-EN-HC-0107
DESIGNED	JAC
CHECKED	TAA
DETAILED	GTW
CHECKED	JAC
DATE	AUGUST 2026
SHEET	5 OF 5

NO.	DATE	BY	REVISION DESCRIPTION
1	9/2024	JAC	FINAL PLANS
2	11/2026	GTW	SHEET ADDED

MOVEBR

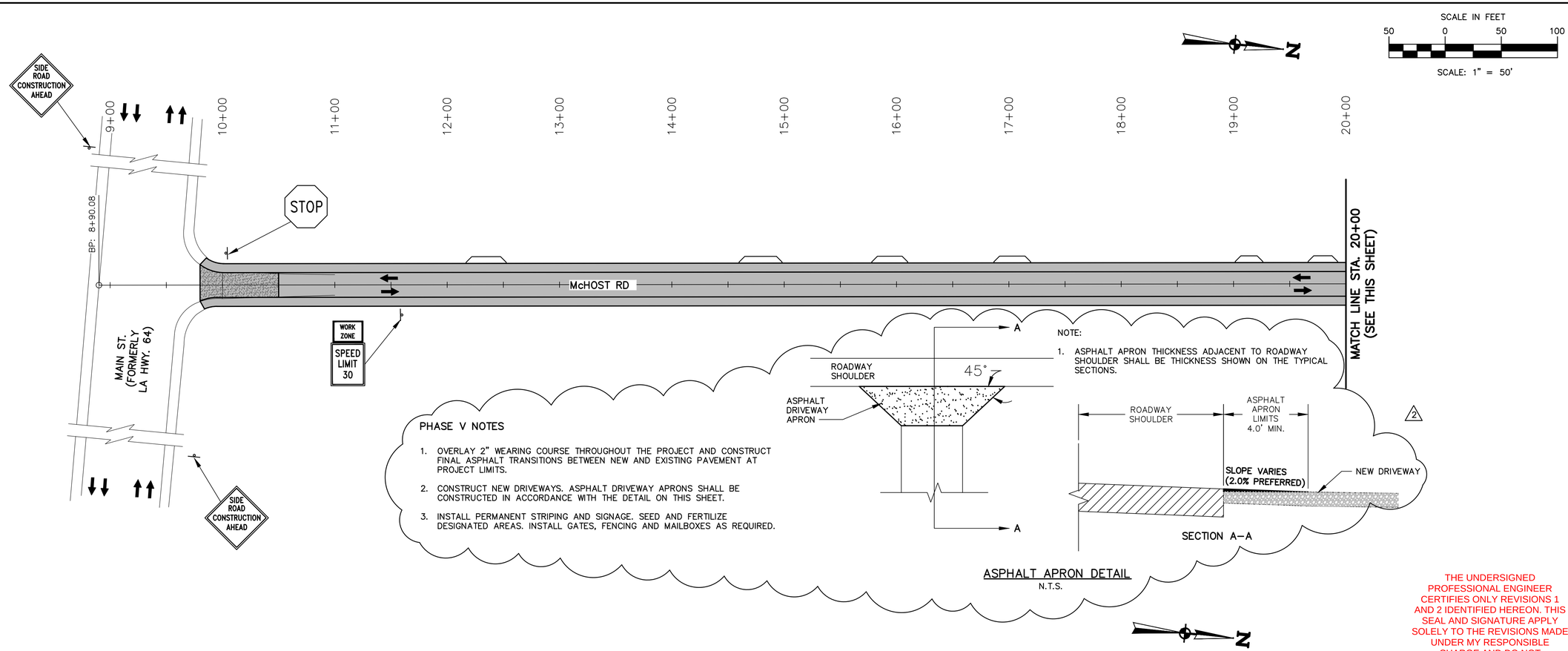
McHOST RD. IMPROVEMENTS
LA HWY. 64 TO PORT HUDSON-PRIDE RD.

SEQUENCE OF CONSTRUCTION

CITY OF BATON ROUGE PARISH OF EAST BATON ROUGE

PEC PROFESSIONAL ENGINEERING CONSULTANTS CORPORATION

C:\Users\mbrooks\ppdata\local\temp\AcPublish_30912\10709_54-58 Sequence of Construction Phase IV.dwg [58] Nov 12, 2026 - 5:42pm



PHASE V

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STATE OF LOUISIANA
GABRIELLE T. WRIGHT
License No. 50704
REGISTERED PROFESSIONAL ENGINEER IN CIVIL ENGINEERING
1 2

STATE OF LOUISIANA
JOSEPH A. COTTEN
License No. 47445
REGISTERED PROFESSIONAL ENGINEER IN CIVIL ENGINEERING
12/9/2024

NO.	DATE	BY	REVISION DESCRIPTION
1	9/2024	JAC	FINAL PLANS
2	11/2026	GTW	SHEET ADDED

SHEET NUMBER	59
PARISH	EAST BATON ROUGE
CITY	BATON ROUGE
PROJECT	20-EN-HC-0107
DESIGNED	JAC
CHECKED	TAA
DETAILED	GTW
CHECKED	JAC
DATE	AUGUST 2026
SHEET	1 OF 5

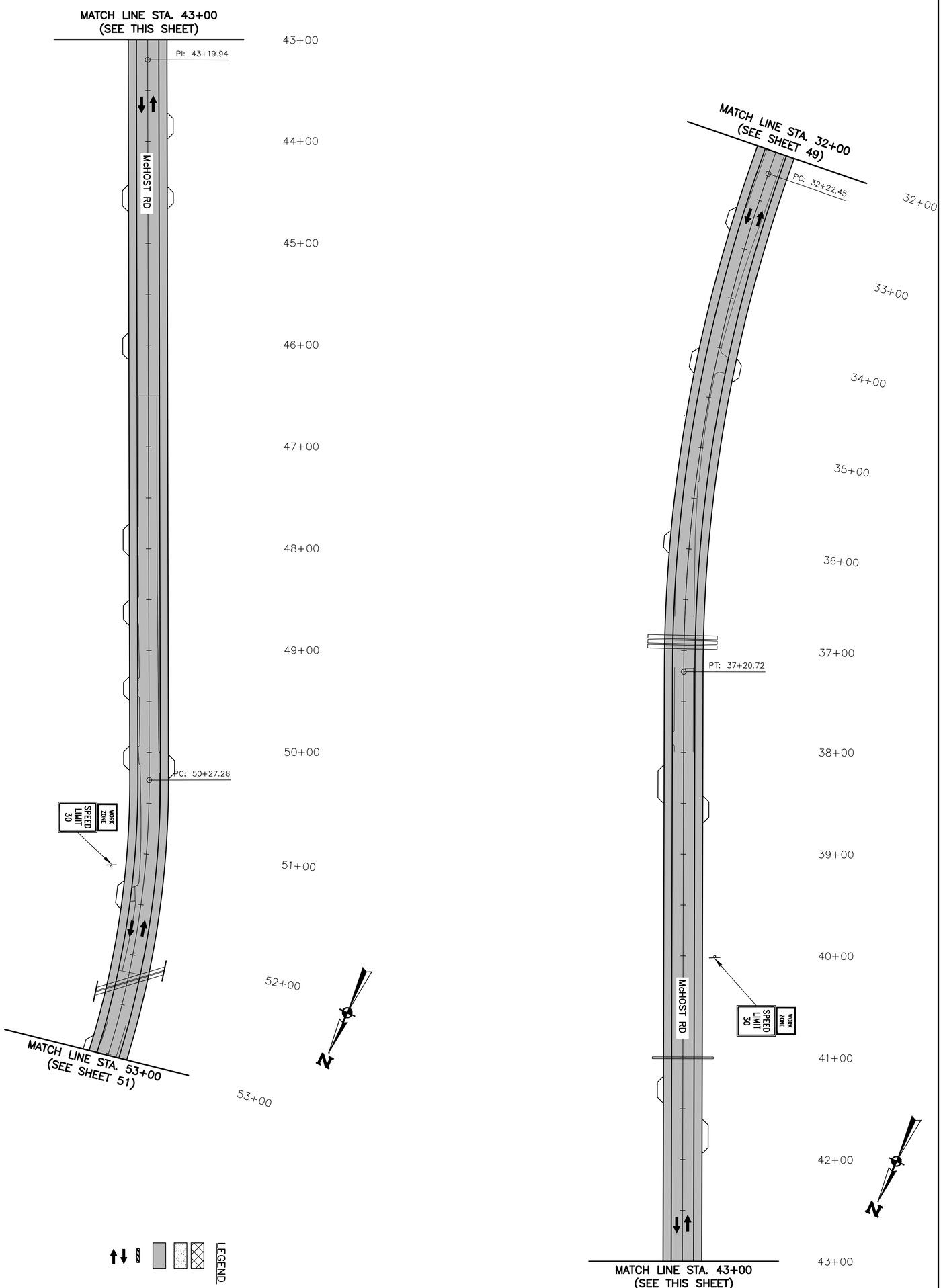
MCMEBR

McHOST RD. IMPROVEMENTS
LA HWY. 64 TO PORT HUDSON–PRIDE RD.

SEQUENCE OF CONSTRUCTION

PEC PROFESSIONAL ENGINEERING CONSULTANTS CORPORATION

C:\Users\vbrooks\appdata\local\temp\AcPublish_30912\10709_59-63 Sequence of Construction Phase V.dwg [59] Nov 12, 2026 - 5:42pm



LEGEND

TRAFFIC FLOW

TYPE III BARRICADE

CONSTRUCTION COMPLETED IN PREVIOUS PHASE

CONSTRUCTION THIS PHASE

REMOVAL THIS PHASE

THE UNDERSIGNED PROFESSIONAL ENGINEER CERTIFIES ONLY REVISIONS 1 AND 2 IDENTIFIED HEREON. THIS SEAL AND SIGNATURE APPLY SOLELY TO THE REVISIONS MADE UNDER MY RESPONSIBLE CHARGE AND DO NOT CONSTITUTE CERTIFICATION OR RECERTIFICATION OF ANY OTHER PORTION OF THESE PLANS.

STATE OF LOUISIANA
CARROLLE T. WRIGHT
License No. 30704
REGISTERED PROFESSIONAL ENGINEER

STATE OF LOUISIANA
JOSEPH A. COTTER
License No. 27745
PROFESSIONAL ENGINEER
CIVIL
ENGINEERING

SCALE: 1" = 50'
SCALE IN FEET
50 0 50 100

PHASE V

NO.	DATE	REVISION DESCRIPTION	BY
2	11/2026	SHEET ADDED	GTW
1	9/2024	FINAL PLANS	JAC

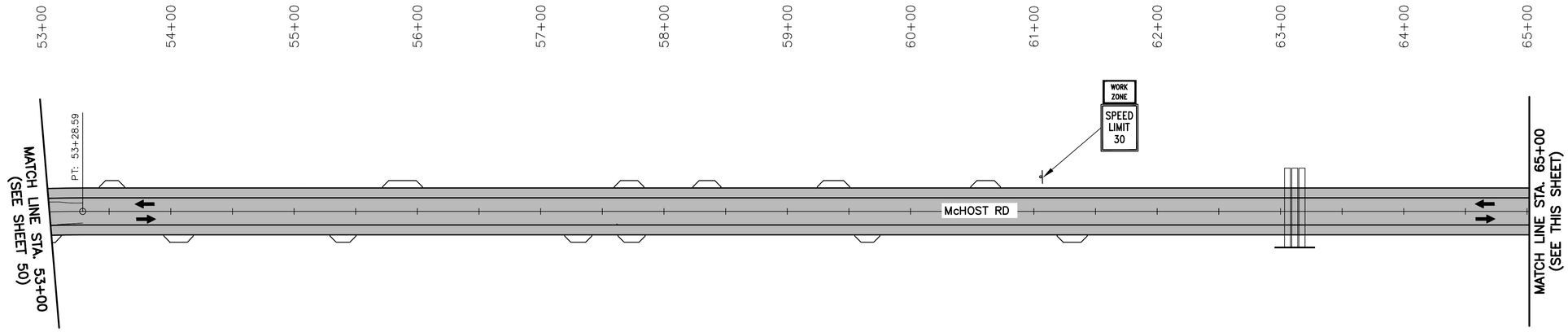
DESIGNED JAC
CHECKED TAA
DETAILED GTW
CHECKED JAC
DATE AUGUST 2026
SHEET 2 OF 5

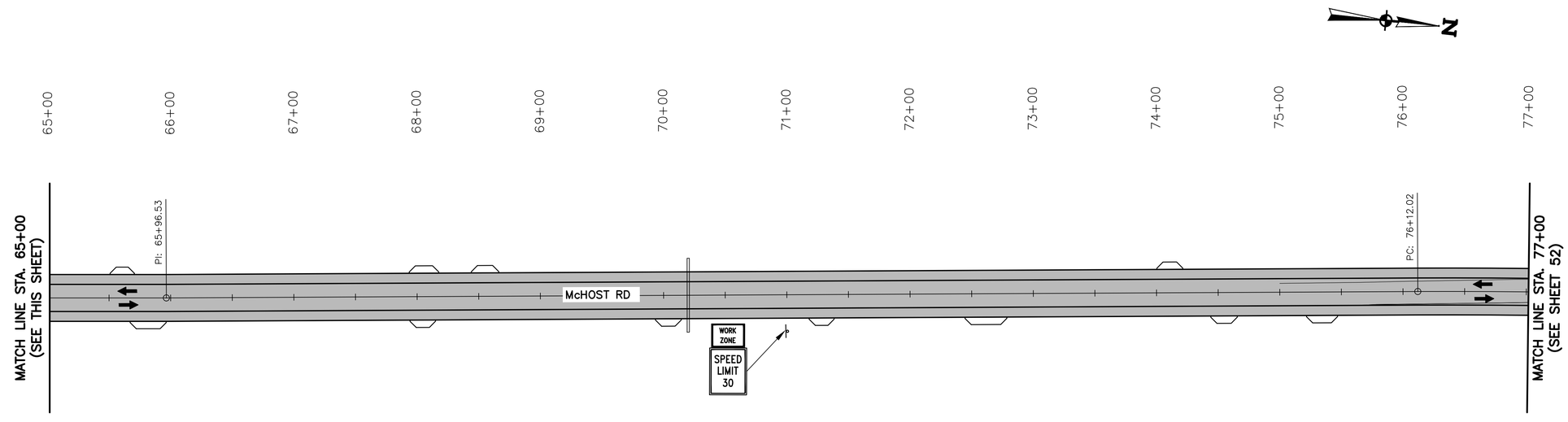
PARISH EAST BATON ROUGE
CITY BATON ROUGE
PROJECT 20-EN-HC-0107
SHEET NUMBER 60

McHOST RD. IMPROVEMENTS
LA HWY. 64 TO PORT HUDSON–PRIDE RD.

SEQUENCE OF CONSTRUCTION

C:\Users\mbrooks\appdata\local\temp\AcPublish_30912\10709_59-63 Sequence of Construction Phase V.dwg [60] Nov 12, 2026 – 5:42pm





LEGEND

- REMOVAL THIS PHASE
- CONSTRUCTION THIS PHASE
- CONSTRUCTION COMPLETED IN PREVIOUS PHASE
- TYPE III BARRICADE
- TRAFFIC FLOW

PHASE V

SCALE IN FEET
50 0 50 100

SCALE: 1" = 50'

THE UNDERSIGNED PROFESSIONAL ENGINEER CERTIFIES ONLY REVISIONS 1 AND 2 IDENTIFIED HEREON. THIS SEAL AND SIGNATURE APPLY SOLELY TO THE REVISIONS MADE UNDER MY RESPONSIBLE CHARGE AND DO NOT CONSTITUTE CERTIFICATION OR RECERTIFICATION OF ANY OTHER PORTION OF THESE PLANS.

STATE OF LOUISIANA
GABRIELLE T. WRIGHT
License No. 50704
REGISTERED PROFESSIONAL ENGINEER IN CIVIL ENGINEERING

STATE OF LOUISIANA
JOSEPH A. COTTEN
License No. 47445
REGISTERED PROFESSIONAL ENGINEER IN CIVIL ENGINEERING

1 2

SHEET NUMBER 61

PARISH EAST BATON ROUGE | CITY BATON ROUGE | PROJECT 20-EN-HC-0107

DESIGNED JAC | CHECKED TAA | DETAILED GTW | CHECKED JAC | DATE AUGUST 2026 | SHEET 3 OF 5

NO.	DATE	REVISION DESCRIPTION	BY
1	9/2024	SHEET ADDED	GTW
2	11/2026	FINAL PLANS	JAC

MOVEBR

McHOST RD. IMPROVEMENTS
LA HWY. 64 TO PORT HUDSON–PRIDE RD.

SEQUENCE OF CONSTRUCTION

PEC PROFESSIONAL ENGINEERING CONSULTANTS CORPORATION

C:\Users\mbrocks\appdata\local\temp\AcPublish_30912\10709_59-63 Sequence of Construction Phase V.dwg [61] Nov 12, 2026 - 5:42pm

LEGEND

- REMOVAL THIS PHASE
- CONSTRUCTION THIS PHASE
- CONSTRUCTION COMPLETED IN PREVIOUS PHASE
- TYPE III BARRICADE
- TRAFFIC FLOW

PHASE V

THE UNDERSIGNED PROFESSIONAL ENGINEER CERTIFIES ONLY REVISIONS 1 AND 2 IDENTIFIED HEREON. THIS SEAL AND SIGNATURE APPLY SOLELY TO THE REVISIONS MADE UNDER MY RESPONSIBLE CHARGE AND DO NOT CONSTITUTE CERTIFICATION OR RECERTIFICATION OF ANY OTHER PORTION OF THESE PLANS.

STATE OF LOUISIANA
GABRIELLE T. WRIGHT
License No. 50704
REGISTERED PROFESSIONAL ENGINEER IN CIVIL ENGINEERING
Issued: 11/2026

1 2

STATE OF LOUISIANA
JOSEPH A. COTTEN
License No. 47445
REGISTERED PROFESSIONAL ENGINEER IN CIVIL ENGINEERING

SHEET NUMBER 62

PARISH EAST BATON ROUGE
CITY BATON ROUGE
PROJECT 20-EN-HC-0107

DESIGNED JAC
CHECKED TAA
DETAILED GTW
CHECKED JAC
DATE AUGUST 2026
SHEET 4 OF 5

NO.	DATE	BY
1	9/2024	JAC
2	11/2026	GTW

SHEET ADDED
FINAL PLANS
REVISION DESCRIPTION

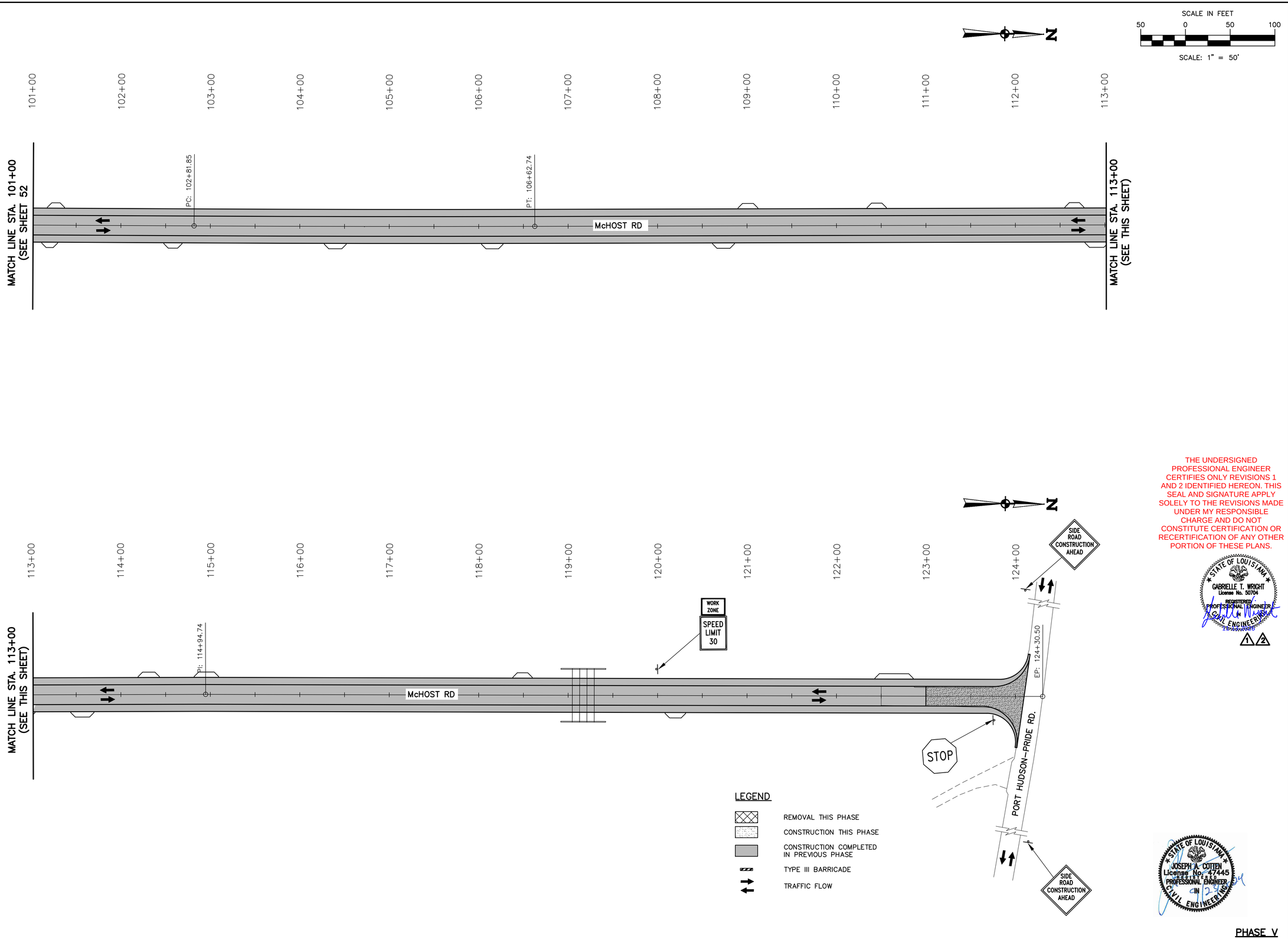
MOVEBR

McHOST RD. IMPROVEMENTS
LA HWY. 64 TO PORT HUDSON–PRIDE RD.

SEQUENCE OF CONSTRUCTION

PEC PROFESSIONAL ENGINEERING CONSULTANTS CORPORATION

C:\Users\mbrocks\appdata\local\temp\AcPublish_30912\10709_59-63 Sequence of Construction Phase V.dwg [62] Nov 12, 2026 - 5:42pm



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STATE OF LOUISIANA
GABRIELLE T. WRIGHT
License No. 50704
REGISTERED PROFESSIONAL ENGINEER IN CIVIL ENGINEERING
1 2

STATE OF LOUISIANA
JOSEPH A. COTTEN
License No. 47445
REGISTERED PROFESSIONAL ENGINEER IN CIVIL ENGINEERING

SHEET NUMBER 63

PARISH EAST BATON ROUGE
CITY BATON ROUGE
PROJECT 20-EN-HC-0107

DESIGNED JAC
CHECKED TAA
DETAILED GTW
CHECKED JAC
DATE AUGUST 2026
SHEET 5 OF 5

NO.	DATE	BY	REVISION DESCRIPTION
2	11/2026	GTW	SHEET ADDED
1	9/2024	JAC	FINAL PLANS

MOVEBR

McHOST RD. IMPROVEMENTS
LA HWY. 64 TO PORT HUDSON-PRIDE RD.

SEQUENCE OF CONSTRUCTION

PEC PROFESSIONAL ENGINEERING CONSULTANTS CORPORATION

C:\Users\mbrooks\cpdata\local\temp\AcPublish_30912\10709_59-63 Sequence of Construction Phase V.dwg [63] Nov 12, 2026 - 5:42pm

MCHOST ROAD STA. 124+30.50
END ROADWAY CONSTRUCTION
C.P. NO. 20-EN-HC-0107

PORT HUDSON-PRIDE ROAD

ROAD CLOSED
BARRICADE
"SIGN A"
STA. 122+50

ROAD CLOSED
BARRICADE
SIGN "A"
STA. 115+25

BRIDGE REMOVAL SITE
STA. 119+07

W.J. WICKER ROAD

LA HWY 19

WCHOST ROAD

PLANK ROAD

LA HWY 64

MCHOST ROAD STA. 8+90.08
BEGIN CONSTRUCTION
C.P. NO. 20-EN-HC-0107

DETOUR GENERAL NOTES:

1. CONTRACTOR SHALL COORDINATE ALL NECESSARY DETOURS WITH THE OWNER AND THE PROGRAM MANAGER.
2. CONTRACTOR SHALL MAINTAIN ALL SIGNAGE IN ACCORDANCE WITH THE LATEST EDITION OF THE MANUAL ON UNIFORM TRAFFIC CONTROL DEVICES (MUTCD). TEMPORARY SIGNAGE AND BARRICADES, INCLUDING DETOUR SIGNAGE, SHALL BE PAID FOR UNDER ITEM NO. 9050100 TEMPORARY SIGNS AND BARRICADES.
3. TRAFFIC IS TO BE MAINTAINED AT DRIVEWAYS AT ALL TIMES.

TEMPORARY SIGN LEGEND:

A — ROAD CLOSED — TYPE III BARRICADE W/ R11-2 48"x30"

C — ROAD CLOSED 1000 FT. — R11-2 48"x30"

D — ROAD CLOSED 180 FT. AHEAD LOCAL TRAFFIC ONLY — R11-3a 60"x30"

E — DETOUR — M4-10 (R) 48"x18"

F — DETOUR — M4-10 (L) 48"x18"

B — DETOUR AHEAD — W20-2 36"x36"

G — ROAD CLOSED 2.0 MILES AHEAD LOCAL TRAFFIC ONLY — R11-3a 60"x30"

SCALE IN FEET
400 0 400 800
HORIZONTAL SCALE: 1" = 800'

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STATE OF LOUISIANA
GABRIELLE T. WRIGHT
License No. 50704
REGISTERED PROFESSIONAL ENGINEER IN CIVIL ENGINEERING

STATE OF LOUISIANA
JOSEPH A. COTTEN
License No. 47445
REGISTERED PROFESSIONAL ENGINEER IN CIVIL ENGINEERING

SHEET NUMBER 64

PARISH	CITY	PROJECT
EAST BATON ROUGE	BATON ROUGE	20-EN-HC-0107

DESIGNED	JAC
CHECKED	TAA
DETAILED	GTW
CHECKED	JAC
DATE	AUGUST 2026
SHEET	1 OF 1

NO.	DATE	BY
2	11/2026	JAC
1	9/2024	GTW

REVISED SHEET NUMBER
FINAL PLANS
REVISION DESCRIPTION

MOVEBR

McHOST RD. IMPROVEMENTS
LA HWY. 64 TO PORT HUDSON-PRIDE RD.

DETOUR ROUTES

PEC PROFESSIONAL ENGINEERING CONSULTANTS

G:\10709\03-100% Design\10709_65 Detour Routes.dwg [54] Nov 06, 2026 - 9:33am

BORING LOCATION PLAN



GEOTECHNICAL ENGINEERING SERVICES MCHOST ROAD IMPROVEMENTS ZACHARY, LOUISIANA		DATE: 01/2013 DRAWN JG
SHEET NO.: 2	PSI PROJECT NO.: 0193458-01	CHKD: SG

psi Information To Build On
Engineering • Consulting • Testing

INFORMATION FOR PURPOSES ONLY

BORING LOCATION PLAN



GEOTECHNICAL ENGINEERING SERVICES MCHOST ROAD IMPROVEMENTS ZACHARY, LOUISIANA		DATE: 01/2013 DRAWN JG
SHEET NO.: 3	PSI PROJECT NO.: 0193458-01	CHKD: SG

psi Information To Build On
Engineering • Consulting • Testing

INFORMATION FOR PURPOSES ONLY

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STATE OF LOUISIANA
GABRIELLE T. WRIGHT
License No. 32774
REGISTERED PROFESSIONAL ENGINEER

McHOST RD. IMPROVEMENTS
LA HWY. 64 TO PORT HUDSON–PRIDE RD.

GEOTECHNICAL BORINGS

NO.	DATE	REVISION DESCRIPTION	BY
2	11/2026	SHEET ADDED	GTW
1	9/2024	FINAL PLANS	JAC

DESIGNED JAC
CHECKED TAA
DETAILED GTW
CHECKED JAC
DATE AUGUST 2026
SHEET 1 OF 1

PARISH EAST BATON ROUGE
CITY BATON ROUGE
PROJECT 20-EN-HC-0107
SHEET NUMBER 65

G:\10709\03-100% Design\10709_65-74 Geotechnical Borings.dwg [65] Nov 09, 2026 - 11:26am

BORING LOCATION PLAN



GEOTECHNICAL ENGINEERING SERVICES
MCHOST ROAD IMPROVEMENTS
ZACHARY, LOUISIANA

DATE: 01/2013
DRAWN: JG
CHKD: SG
SHEET NO.: 4
PSI PROJECT NO.: 0193458-01

psi Information To Build On
Engineering • Consulting • Testing

INFORMATION FOR PURPOSES ONLY

BORING LOCATION PLAN



GEOTECHNICAL ENGINEERING SERVICES
MCHOST ROAD IMPROVEMENTS
ZACHARY, LOUISIANA

DATE: 01/2013
DRAWN: JG
CHKD: SG
SHEET NO.: 5
PSI PROJECT NO.: 0193458-01

psi Information To Build On
Engineering • Consulting • Testing

INFORMATION FOR PURPOSES ONLY

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STATE OF LOUISIANA
GABRIELLE T. WRIGHT
License No. 32774
REGISTERED PROFESSIONAL ENGINEER
PROFESSIONAL ENGINEER

NO.	DATE		BY
2	11/2026	SHEET ADDED	GTW
1	9/2024	FINAL PLANS	JAC

DESIGNED JAC
CHECKED TAA
DETAILED GTW
CHECKED JAC
DATE AUGUST 2026
SHEET 1 OF 1

PARISH: EAST BATON ROUGE
CITY: BATON ROUGE
PROJECT: 20-EN-HC-0107
SHEET NUMBER: 66

McHOST RD. IMPROVEMENTS
LA HWY. 64 TO PORT HUDSON-PRIDE RD.
GEOTECHNICAL BORINGS

MOVEBR

G:\10709\03-100% Design\10709_65-74 Geotechnical Borings.dwg [66] Nov 09, 2026 - 11:26am

LOG OF BORING B-1

MCHOST ROAD IMPROVEMENTS

EAST BATON ROUGE PARISH, LOUISIANA

TYPE OF BORING: HOLLOW-STEM AUGER — PROJECT NUMBER: 0193458-01

COORDINATE LAT: N30°38'57.2"
COORDINATE LON: W91°07'15.1"
SURFACE ELEVATION: NOT RECORDED
BORING LOCATION PLAN: APPENDIX SHEET NO. 2

DEPTH, FEET	USCS GROUP SYMBOL	SOIL DESCRIPTION	SPT-N (BLOWS/FOOT)	Hand Pen. (tsf)	Torvane (tsf)	UC (tsf) (D2166) (unconfined compressive strength)	UU (tsf) (D2850) (undrained shear strength)	UNIT DRY WT. (lbs/ft³)	MOISTURE CONTENT (%)	LIQUID LIMIT	PLASTIC LIMIT	PLASTICITY INDEX	% PASSING NO. 200
1		8" Asphalt											
	CL	Stiff, tan and light gray lean CLAY											
2				1.75									
	CL	Stiff, tan lean CLAY w/ organics											
3				1.50									
		-becoming very stiff											
4				2.50						25	15	10	
		Boring terminated @ 4 feet Boring backfilled with soil cuttings											

DEPTH OF BORING: 4 FEET — DEPTH TO FREE GROUNDWATER: NOT ENCOUNTERED
DATE DRILLED: Friday, November 09, 2012

psi — *Geotechnical Consulting Services, Baton Rouge, Louisiana*

FOR INFORMATION PURPOSES ONLY

LOG OF BORING B-2

MCHOST ROAD IMPROVEMENTS

EAST BATON ROUGE PARISH, LOUISIANA

TYPE OF BORING: HOLLOW-STEM AUGER — PROJECT NUMBER: 0193458-01

COORDINATE LAT: N30°39'05.1"
COORDINATE LON: W91°07'16.0"
SURFACE ELEVATION: NOT RECORDED
BORING LOCATION PLAN: APPENDIX SHEET NO. 2

DEPTH, FEET	USCS GROUP SYMBOL	SOIL DESCRIPTION	SPT-N (BLOWS/FOOT)	Hand Pen. (tsf)	Torvane (tsf)	UC (tsf) (D2166) (unconfined compressive strength)	UU (tsf) (D2850) (undrained shear strength)	UNIT DRY WT. (lbs/ft³)	MOISTURE CONTENT (%)	LIQUID LIMIT	PLASTIC LIMIT	PLASTICITY INDEX	% PASSING NO. 200
1		8" Asphalt											
	CL	Very stiff, tan lean CLAY w/ silt											
2				3.00									
	CL	Very stiff, tan and light gray lean CLAY											
3													
4				2.25									
		Boring terminated @ 4 feet Boring backfilled with soil cuttings											

DEPTH OF BORING: 4 FEET — DEPTH TO FREE GROUNDWATER: NOT ENCOUNTERED
DATE DRILLED: Friday, November 09, 2012

psi — *Geotechnical Consulting Services, Baton Rouge, Louisiana*

FOR INFORMATION PURPOSES ONLY

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STATE OF LOUISIANA
GABRIELLE T. WRIGHT
License No. 50704
REGISTERED PROFESSIONAL ENGINEER
GABRIELLE T. WRIGHT ENGINEERING, LLC

1 2

SHEET NUMBER 67

PARISH: EAST BATON ROUGE
CITY: BATON ROUGE
PROJECT: 20-EN-HC-0107

DESIGNED JAC
CHECKED TAA
DETAILED GTW
CHECKED JAC
DATE AUGUST 2026
SHEET 1 OF 1

NO.	DATE	REVISION DESCRIPTION	BY
1	9/2024	SHEET ADDED	GTW
2	11/2026	FINAL PLANS	JAC

MOVEBR

McHOST RD. IMPROVEMENTS
LA HWY. 64 TO PORT HUDSON–PRIDE RD.

GEOTECHNICAL BORINGS

PEC PROFESSIONAL ENGINEERING CONSULTANTS CORPORATION

G:\10709\03-100% Design\10709_65-74 Geotechnical Borings.dwg [67] Nov 09, 2026 - 11:26am

LOG OF BORING B-3

MCHOST ROAD IMPROVEMENTS

EAST BATON ROUGE PARISH, LOUISIANA

TYPE OF BORING: HOLLOW-STEM AUGER — PROJECT NUMBER: 0193458-01

COORDINATE LAT: N30°39'13.0"
COORDINATE LON: W91°07'16.8"
SURFACE ELEVATION: NOT RECORDED
BORING LOCATION PLAN: APPENDIX SHEET NO. 2

DEPTH, FEET	SOIL	USCS GROUP SYMBOL	SAMPLES	SOIL DESCRIPTION	SPT-N (BLOWS/FOOT)	Hand Pen. (tsf)	Torvane (tsf)	UC (tsf) (D2166) (unconfined compressive strength)	UU (tsf) (D2850) (undrained shear strength)	UNIT DRY WT. (lbs/ft³)	MOISTURE CONTENT (%)	LIQUID LIMIT	PLASTIC LIMIT	PLASTICITY INDEX	% PASSING NO. 200
				8" Asphalt											
1		CL		Stiff, tan and gray lean CLAY w/ silt (8"-1')											
				-w/ organics (1'-4')											
2						1.50									
3				-becoming very stiff											
4						3.50						36	18	18	
				Boring terminated @ 4 feet Boring backfilled with soil cuttings											

DEPTH OF BORING: 4 FEET — DEPTH TO FREE GROUNDWATER: NOT ENCOUNTERED
DATE DRILLED: Friday, November 09, 2012

psi — *Geotechnical Consulting Services, Baton Rouge, Louisiana*

LOG OF BORING B-4

MCHOST ROAD IMPROVEMENTS

EAST BATON ROUGE PARISH, LOUISIANA

TYPE OF BORING: HOLLOW-STEM AUGER — PROJECT NUMBER: 0193458-01

COORDINATE LAT: N30°39'20.8"
COORDINATE LON: W91°07'17.7"
SURFACE ELEVATION: NOT RECORDED
BORING LOCATION PLAN: APPENDIX SHEET NO. 2

DEPTH, FEET	SOIL	USCS GROUP SYMBOL	SAMPLES	SOIL DESCRIPTION	SPT-N (BLOWS/FOOT)	Hand Pen. (tsf)	Torvane (tsf)	UC (tsf) (D2166) (unconfined compressive strength)	UU (tsf) (D2850) (undrained shear strength)	UNIT DRY WT. (lbs/ft³)	MOISTURE CONTENT (%)	LIQUID LIMIT	PLASTIC LIMIT	PLASTICITY INDEX	% PASSING NO. 200
1				10" Asphalt											
		CL		Gray lean CLAY w/ silt											
2															
3															
4															
				Boring terminated @ 4 feet Boring backfilled with soil cuttings											

DEPTH OF BORING: 4 FEET — DEPTH TO FREE GROUNDWATER: NOT ENCOUNTERED
DATE DRILLED: Friday, November 09, 2012

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STATE OF LOUISIANA
GABRIELLE T. WRIGHT
License No. 50704
REGISTERED PROFESSIONAL ENGINEER
11/2026

1 2

SHEET NUMBER 68

PARISH: EAST BATON ROUGE
CITY: BATON ROUGE
PROJECT: 20-EN-HC-0107

DESIGNED JAC
CHECKED TAA
DETAILED GTW
CHECKED JAC
DATE AUGUST 2026
SHEET 1 OF 1

NO.	DATE	REVISION DESCRIPTION	BY
1	9/2024	SHEET ADDED	GTW
2	11/2026	FINAL PLANS	JAC

MOVEBR

McHOST RD. IMPROVEMENTS
LA HWY. 64 TO PORT HUDSON–PRIDE RD.

GEOTECHNICAL BORINGS

PEC PROFESSIONAL ENGINEERING CONSULTANTS CORPORATION

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LOG OF BORING B-5

MCHOST ROAD IMPROVEMENTS

EAST BATON ROUGE PARISH, LOUISIANA

TYPE OF BORING: HOLLOW-STEM AUGER — PROJECT NUMBER: 0193458-01

COORDINATE LAT: N30°39'28.2"
COORDINATE LON: W91°07'21.3"
SURFACE ELEVATION: NOT RECORDED
BORING LOCATION PLAN: APPENDIX SHEET NO. 2

DEPTH, FEET	SOIL	USCS GROUP SYMBOL	SAMPLES	SOIL DESCRIPTION	SPT-N (BLOWS/FOOT)	Hand Pen. (tsf)	Torvane (tsf)	UC (tsf) (D2166) (unconfined compressive strength)	UU (tsf) (D2850) (undrained shear strength)	UNIT DRY WT. (lbs/ft³)	MOISTURE CONTENT (%)	LIQUID LIMIT	PLASTIC LIMIT	PLASTICITY INDEX	% PASSING NO. 200
1				9" Asphalt; 4" Shell Base											
2		CL		Gray lean CLAY w/ organics											
3															
4				Boring terminated @ 4 feet Boring backfilled with soil cuttings											

DEPTH OF BORING: 4 FEET — DEPTH TO FREE GROUNDWATER: NOT ENCOUNTERED
DATE DRILLED: Friday, November 09, 2012

psi — Geotechnical Consulting Services, Baton Rouge, Louisiana

LOG OF BORING B-6

MCHOST ROAD IMPROVEMENTS

EAST BATON ROUGE PARISH, LOUISIANA

TYPE OF BORING: HOLLOW-STEM AUGER — PROJECT NUMBER: 0193458-01

COORDINATE LAT: N30°39'35.4"
COORDINATE LON: W91°07'25.1"
SURFACE ELEVATION: NOT RECORDED
BORING LOCATION PLAN: APPENDIX SHEET NO. 2

DEPTH, FEET	SOIL	USCS GROUP SYMBOL	SAMPLES	SOIL DESCRIPTION	SPT-N (BLOWS/FOOT)	Hand Pen. (tsf)	Torvane (tsf)	UC (tsf) (D2166) (unconfined compressive strength)	UU (tsf) (D2850) (undrained shear strength)	UNIT DRY WT. (lbs/ft³)	MOISTURE CONTENT (%)	LIQUID LIMIT	PLASTIC LIMIT	PLASTICITY INDEX	% PASSING NO. 200
1				7" Asphalt											
2		CL		Brown lean CLAY w/ silt											
3															
4				Boring terminated @ 4 feet Boring backfilled with soil cuttings											

DEPTH OF BORING: 4 FEET — DEPTH TO FREE GROUNDWATER: NOT ENCOUNTERED
DATE DRILLED: Friday, November 09, 2012

psi — Geotechnical Consulting Services, Baton Rouge, Louisiana

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STATE OF LOUISIANA — GABRIELLE T. WRIGHT — License No. 50704 — REGISTERED PROFESSIONAL ENGINEER — CIVIL ENGINEER

1 2

SHEET NUMBER 69

PARISH: EAST BATON ROUGE | CITY: BATON ROUGE | PROJECT: 20-EN-HC-0107

DESIGNED JAC | CHECKED TAA
DETAILED GTW | CHECKED JAC
DATE AUGUST 2026 | SHEET 1 OF 1

NO.	DATE	REVISION DESCRIPTION	BY
1	9/2024	SHEET ADDED	GTW
2	11/2026	FINAL PLANS	JAC

MOVEBR

McHOST RD. IMPROVEMENTS
LA HWY. 64 TO PORT HUDSON–PRIDE RD.

GEOTECHNICAL BORINGS

CITY OF BATON ROUGE ★ EBR PARISH ★ PARISH OF EAST BATON ROUGE

PEC PROFESSIONAL ENGINEERING CONSULTANTS CORPORATION

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LOG OF BORING B-7

MCHOST ROAD IMPROVEMENTS

EAST BATON ROUGE PARISH, LOUISIANA

TYPE OF BORING: HOLLOW-STEM AUGER — PROJECT NUMBER: 0193458-01

COORDINATE LAT: N30°39'43.2"
COORDINATE LON: W91°07'26.4"
SURFACE ELEVATION: NOT RECORDED
BORING LOCATION PLAN: APPENDIX SHEET NO. 2

DEPTH, FEET	SOIL	USCS GROUP SYMBOL	SAMPLES	SOIL DESCRIPTION	SPT-N (BLOWS/FOOT)	Hand Pen. (tsf)	Torvane (tsf)	UC (tsf) (D2166) (unconfined compressive strength)	UU (tsf) (D2850) (undrained shear strength)	UNIT DRY WT. (lbs/in³)	MOISTURE CONTENT (%)	LIQUID LIMIT	PLASTIC LIMIT	PLASTICITY INDEX	% PASSING NO. 200
				4" Asphalt, 4" Asphalt/Gravel Mix											
1		CL		Gray lean CLAY w/ silt											
		CL		Brown lean CLAY w/ silt											
2															
3															
4				Boring terminated @ 4 feet Boring backfilled with soil cuttings											

DEPTH OF BORING: 4 FEET — DEPTH TO FREE GROUNDWATER: NOT ENCOUNTERED
DATE DRILLED: Friday, November 09, 2012

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FOR INFORMATION PURPOSES ONLY

LOG OF BORING B-8

MCHOST ROAD IMPROVEMENTS

EAST BATON ROUGE PARISH, LOUISIANA

TYPE OF BORING: HOLLOW-STEM AUGER — PROJECT NUMBER: 0193458-01

COORDINATE LAT: N30°39'51.1"
COORDINATE LON: W91°07'27.2"
SURFACE ELEVATION: NOT RECORDED
BORING LOCATION PLAN: APPENDIX SHEET NO. 2

DEPTH, FEET	SOIL	USCS GROUP SYMBOL	SAMPLES	SOIL DESCRIPTION	SPT-N (BLOWS/FOOT)	Hand Pen. (tsf)	Torvane (tsf)	UC (tsf) (D2166) (unconfined compressive strength)	UU (tsf) (D2850) (undrained shear strength)	UNIT DRY WT. (lbs/in³)	MOISTURE CONTENT (%)	LIQUID LIMIT	PLASTIC LIMIT	PLASTICITY INDEX	% PASSING NO. 200
				4" Asphalt											
1		CL		Very stiff, gray lean CLAY w/ silt											
2						3.50									
3		CL-ML		Gray silty CLAY											
4												25	19	6	
				Boring terminated @ 4 feet Boring backfilled with soil cuttings											

DEPTH OF BORING: 4 FEET — DEPTH TO FREE GROUNDWATER: NOT ENCOUNTERED
DATE DRILLED: Saturday, November 17, 2012

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STATE OF LOUISIANA — GABRIELLE T. WRIGHT — License No. 50704 — REGISTERED PROFESSIONAL ENGINEER

1 2

SHEET NUMBER 70

PARISH: EAST BATON ROUGE | CITY: BATON ROUGE | PROJECT: 20-EN-HC-0107

DESIGNED JAC | CHECKED TAA | DETAILED GTW | CHECKED JAC | DATE AUGUST 2026 | SHEET 1 OF 1

NO.	DATE	REVISION DESCRIPTION	BY
1	9/2024	SHEET ADDED	GTW
2	11/2026	FINAL PLANS	JAC

MOVEBR

McHOST RD. IMPROVEMENTS
LA HWY. 64 TO PORT HUDSON–PRIDE RD.

GEOTECHNICAL BORINGS

PEC PROFESSIONAL ENGINEERING CONSULTANTS CORPORATION

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LOG OF BORING B-9

MCHOST ROAD IMPROVEMENTS

EAST BATON ROUGE PARISH, LOUISIANA

TYPE OF BORING: HOLLOW-STEM AUGER — PROJECT NUMBER: 0193458-01

COORDINATE LAT: N30°39'58.9"
COORDINATE LON: W91°07'28.1"
SURFACE ELEVATION: NOT RECORDED
BORING LOCATION PLAN: APPENDIX SHEET NO. 2

DEPTH, FEET	SOIL	USCS GROUP SYMBOL	SAMPLES	SOIL DESCRIPTION	SPT-N (BLOWS/FOOT)	Hand Pen. (tsf)	Torvane (tsf)	UC (tsf) (D2166) (unconfined compressive strength)	UU (tsf) (D2850) (undrained shear strength)	UNIT DRY WT. (lbs/ft³)	MOISTURE CONTENT (%)	LIQUID LIMIT	PLASTIC LIMIT	PLASTICITY INDEX	% PASSING NO. 200
1				4" Asphalt; Limestone											
2															
3															
4				Boring terminated @ 4 feet Boring backfilled with soil cuttings											

DEPTH OF BORING: 4 FEET — DEPTH TO FREE GROUNDWATER: NOT ENCOUNTERED
DATE DRILLED: Saturday, November 17, 2012

psi — *Geotechnical Consulting Services, Baton Rouge, Louisiana*

LOG OF BORING B-10

MCHOST ROAD IMPROVEMENTS

EAST BATON ROUGE PARISH, LOUISIANA

TYPE OF BORING: HOLLOW-STEM AUGER — PROJECT NUMBER: 0193458-01

COORDINATE LAT: N30°40'06.8"
COORDINATE LON: W91°07'26.6"
SURFACE ELEVATION: NOT RECORDED
BORING LOCATION PLAN: APPENDIX SHEET NO. 2

DEPTH, FEET	SOIL	USCS GROUP SYMBOL	SAMPLES	SOIL DESCRIPTION	SPT-N (BLOWS/FOOT)	Hand Pen. (tsf)	Torvane (tsf)	UC (tsf) (D2166) (unconfined compressive strength)	UU (tsf) (D2850) (undrained shear strength)	UNIT DRY WT. (lbs/ft³)	MOISTURE CONTENT (%)	LIQUID LIMIT	PLASTIC LIMIT	PLASTICITY INDEX	% PASSING NO. 200
1				4" Asphalt											
		CL		Black lean CLAY											
2		CL		Hard, gray lean CLAY w/ silt		4.5+									
3															
4				Boring terminated @ 4 feet Boring backfilled with soil cuttings		4.50									

DEPTH OF BORING: 4 FEET — DEPTH TO FREE GROUNDWATER: NOT ENCOUNTERED
DATE DRILLED: Saturday, November 17, 2012

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STATE OF LOUISIANA — GABRIELLE T. WRIGHT — License No. 50704 — REGISTERED PROFESSIONAL ENGINEER — CIVIL ENGINEER

1 2

SHEET NUMBER 71

PARISH: EAST BATON ROUGE
CITY: BATON ROUGE
PROJECT: 20-EN-HC-0107

DESIGNED JAC
CHECKED TAA
DETAILED GTW
CHECKED JAC
DATE AUGUST 2026
SHEET 1 OF 1

NO.	DATE	BY
1	9/2024	GTW
2	11/2026	JAC

SHEET ADDED
FINAL PLANS
REVISION DESCRIPTION

MOVEBR

McHOST RD. IMPROVEMENTS
LA HWY. 64 TO PORT HUDSON–PRIDE RD.

GEOTECHNICAL BORINGS

CITY OF BATON ROUGE · PARISH OF EBR

PEC PROFESSIONAL ENGINEERING CONSULTANTS CORPORATION

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LOG OF BORING B-11

MCHOST ROAD IMPROVEMENTS

EAST BATON ROUGE PARISH, LOUISIANA

TYPE OF BORING: HOLLOW-STEM AUGER — PROJECT NUMBER: 0193458-01

COORDINATE LAT: N30°40'14.8"
COORDINATE LON: W91°07'28.6"
SURFACE ELEVATION: NOT RECORDED
BORING LOCATION PLAN: APPENDIX SHEET NO. 2

DEPTH, FEET	SOIL	USCS GROUP SYMBOL	SAMPLES	SOIL DESCRIPTION	SPT-N (BLOWS/FOOT)	Hand Pen. (tsf)	Torvane (tsf)	UC (tsf) (D2166) (unconfined compressive strength)	UU (tsf) (D2850) (unconfined shear strength)	UNIT DRY WT. (lbs/ft³)	MOISTURE CONTENT (%)	LIQUID LIMIT	PLASTIC LIMIT	PLASTICITY INDEX	% PASSING NO. 200
1				5" Asphalt; 7" Limestone											
2		CL		Brown lean CLAY w/ gravel (1'-2')											
3		CH		Brown fat CLAY											
4						4.25						50	19	31	
				Boring terminated @ 4 feet Boring backfilled with soil cuttings											

DEPTH OF BORING: 4 FEET — DEPTH TO FREE GROUNDWATER: NOT ENCOUNTERED
DATE DRILLED: Friday, November 16, 2012

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FOR INFORMATION PURPOSES ONLY

LOG OF BORING B-12

MCHOST ROAD IMPROVEMENTS

EAST BATON ROUGE PARISH, LOUISIANA

TYPE OF BORING: HOLLOW-STEM AUGER — PROJECT NUMBER: 0193458-01

COORDINATE LAT: N30°40'22.7"
COORDINATE LON: W91°07'28.6"
SURFACE ELEVATION: NOT RECORDED
BORING LOCATION PLAN: APPENDIX SHEET NO. 2

DEPTH, FEET	SOIL	USCS GROUP SYMBOL	SAMPLES	SOIL DESCRIPTION	SPT-N (BLOWS/FOOT)	Hand Pen. (tsf)	Torvane (tsf)	UC (tsf) (D2166) (unconfined compressive strength)	UU (tsf) (D2850) (unconfined shear strength)	UNIT DRY WT. (lbs/ft³)	MOISTURE CONTENT (%)	LIQUID LIMIT	PLASTIC LIMIT	PLASTICITY INDEX	% PASSING NO. 200
1				3" Asphalt											
2		CL		Brown lean CLAY w/ gravel (3"-1)											
3		CL		Gray lean CLAY w/ silt											
4															
				Boring terminated @ 4 feet Boring backfilled with soil cuttings											

DEPTH OF BORING: 4 FEET — DEPTH TO FREE GROUNDWATER: NOT ENCOUNTERED
DATE DRILLED: Friday, November 09, 2012

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STATE OF LOUISIANA — GABRIELLE T. WRIGHT — License No. 50704 — REGISTERED PROFESSIONAL ENGINEER — STATE ENGINEER

1 2

SHEET NUMBER 72

PARISH: EAST BATON ROUGE
CITY: BATON ROUGE
PROJECT: 20-EN-HC-0107

DESIGNED JAC
CHECKED TAA
DETAILED GTW
CHECKED JAC
DATE AUGUST 2026
SHEET 1 OF 1
BY

NO.	DATE	REVISION DESCRIPTION
1	9/2024	SHEET ADDED
2	11/2026	FINAL PLANS

MOVEBR

McHOST RD. IMPROVEMENTS
LA HWY. 64 TO PORT HUDSON–PRIDE RD.

GEOTECHNICAL BORINGS

CITY OF BATON ROUGE ★ 2020 ★ PARISH OF EBR

PEC PROFESSIONAL ENGINEERING CONSULTANTS CORPORATION

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LOG OF BORING B-13

MCHOST ROAD IMPROVEMENTS

EAST BATON ROUGE PARISH, LOUISIANA

TYPE OF BORING: HOLLOW-STEM AUGER — PROJECT NUMBER: 0193458-01

COORDINATE LAT: N30°40'30.6"
COORDINATE LON: W91°07'28.7"
SURFACE ELEVATION: NOT RECORDED
BORING LOCATION PLAN: APPENDIX SHEET NO. 2

DEPTH, FEET	SOIL	USCS GROUP SYMBOL	SAMPLES	SOIL DESCRIPTION	SPT-N (BLOWS/FOOT)	Hand Pen. (tsf)	Torvane (tsf)	UC (tsf) (D2166) (unconfined compressive strength)	UU (tsf) (D2850) (undrained shear strength)	UNIT DRY WT. (lbs/ft³)	MOISTURE CONTENT (%)	LIQUID LIMIT	PLASTIC LIMIT	PLASTICITY INDEX	% PASSING NO. 200
1				5" Asphalt; 6" Limestone											
2		CL		Tan lean CLAY											
3															
4												34	15	19	
				Boring terminated @ 4 feet Boring backfilled with soil cuttings											

DEPTH OF BORING: 4 FEET — DEPTH TO FREE GROUNDWATER: NOT ENCOUNTERED
DATE DRILLED: Friday, November 16, 2012

psi — *Geotechnical Consulting Services, Baton Rouge, Louisiana*

LOG OF BORING B-14

MCHOST ROAD IMPROVEMENTS

EAST BATON ROUGE PARISH, LOUISIANA

TYPE OF BORING: HOLLOW-STEM AUGER — PROJECT NUMBER: 0193458-01

COORDINATE LAT: N30°40'38.5"
COORDINATE LON: W91°07'28.7"
SURFACE ELEVATION: NOT RECORDED
BORING LOCATION PLAN: APPENDIX SHEET NO. 2

DEPTH, FEET	SOIL	USCS GROUP SYMBOL	SAMPLES	SOIL DESCRIPTION	SPT-N (BLOWS/FOOT)	Hand Pen. (tsf)	Torvane (tsf)	UC (tsf) (D2166) (unconfined compressive strength)	UU (tsf) (D2850) (undrained shear strength)	UNIT DRY WT. (lbs/ft³)	MOISTURE CONTENT (%)	LIQUID LIMIT	PLASTIC LIMIT	PLASTICITY INDEX	% PASSING NO. 200
1				5" Asphalt; 7" Limestone											
2		CL		Tan lean CLAY											
3															
4												31	16	15	
				Boring terminated @ 4 feet Boring backfilled with soil cuttings											

DEPTH OF BORING: 4 FEET — DEPTH TO FREE GROUNDWATER: NOT ENCOUNTERED
DATE DRILLED: Friday, November 09, 2012

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STATE OF LOUISIANA — GABRIELLE T. WRIGHT — License No. 50704 — REGISTERED PROFESSIONAL ENGINEER — 11/2026

1 2

SHEET NUMBER 73

PARISH: EAST BATON ROUGE | CITY: BATON ROUGE | PROJECT: 20-EN-HC-0107

DESIGNED JAC | CHECKED TAA
DETAILED GTW | CHECKED JAC
DATE AUGUST 2026 | SHEET 1 OF 1

NO.	DATE	REVISION DESCRIPTION	BY
1	9/2024	SHEET ADDED	GTW
2	11/2026	FINAL PLANS	JAC

MOVEBR

McHOST RD. IMPROVEMENTS
LA HWY. 64 TO PORT HUDSON–PRIDE RD.

GEOTECHNICAL BORINGS

PEC PROFESSIONAL ENGINEERING CONSULTANTS CORPORATION

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LOG OF BORING B-15

MCHOST ROAD IMPROVEMENTS

EAST BATON ROUGE PARISH, LOUISIANA

TYPE OF BORING: HOLLOW-STEM AUGER

PROJECT NUMBER: 0193458-01

COORDINATE LAT: N30°40'46.5"
COORDINATE LON: W91°07'28.7"
SURFACE ELEVATION: NOT RECORDED
BORING LOCATION PLAN: APPENDIX SHEET NO. 2

DEPTH, FEET	SOIL	USCS GROUP SYMBOL	SAMPLES	SOIL DESCRIPTION	SPT-N (BLOWS/FOOT)	Hand Pen. (tsf)	Torvane (tsf)	UC (tsf) (D2166) (unconfined compressive strength)	UU (tsf) (D2850) (unconsolidated undrained strength)	UNIT DRY WT. (lbs/ft³)	MOISTURE CONTENT (%)	LIQUID LIMIT	PLASTIC LIMIT	PLASTICITY INDEX	% PASSING NO. 200
				6" Asphalt											
1		CL		Brown lean CLAY w/ gravel (6"-2')											
2															
3		CL		Tan lean CLAY w/ gravel											
4				Boring terminated @ 4 feet Boring backfilled with soil cuttings											

DEPTH OF BORING: 4 FEET
DATE DRILLED: Friday, November 16, 2012

DEPTH TO FREE GROUNDWATER: NOT ENCOUNTERED

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Geotechnical Consulting Services
Baton Rouge, Louisiana

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STATE OF LOUISIANA
GABRIELLE T. WRIGHT
License No. 50704
REGISTERED PROFESSIONAL ENGINEER
STATE ENGINEER

1 2

SHEET NUMBER 74

PARISH: EAST BATON ROUGE
CITY: BATON ROUGE
PROJECT: 20-EN-HC-0107

DESIGNED JAC
CHECKED TAA
DETAILED GTW
CHECKED JAC
DATE AUGUST 2026
SHEET 1 OF 1

NO.	DATE	BY
1	9/2024	GTW
2	11/2026	JAC

SHEET ADDED
FINAL PLANS
REVISION DESCRIPTION

MOVEBR

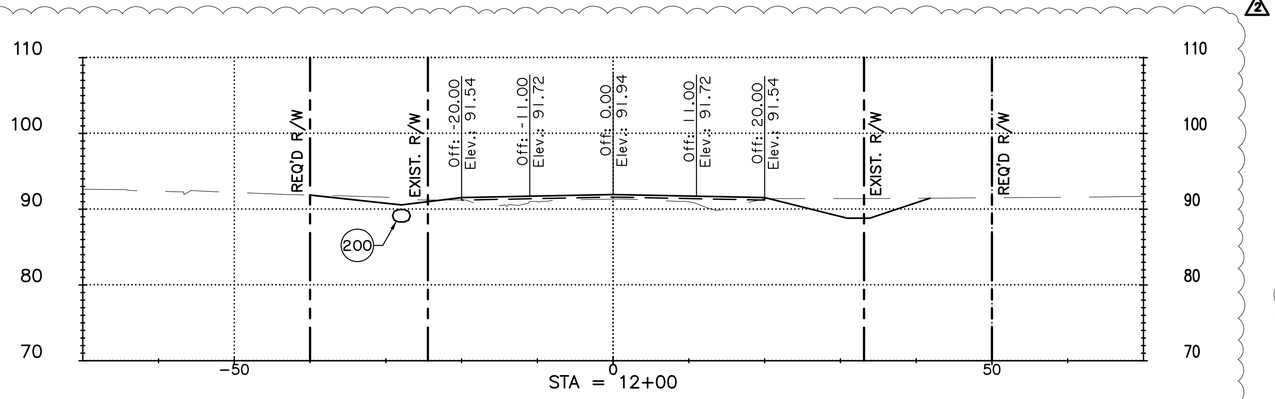
McHOST RD. IMPROVEMENTS
LA HWY. 64 TO PORT HUDSON–PRIDE RD.

GEOTECHNICAL BORINGS

PEC PROFESSIONAL ENGINEERING CONSULTANTS CORPORATION

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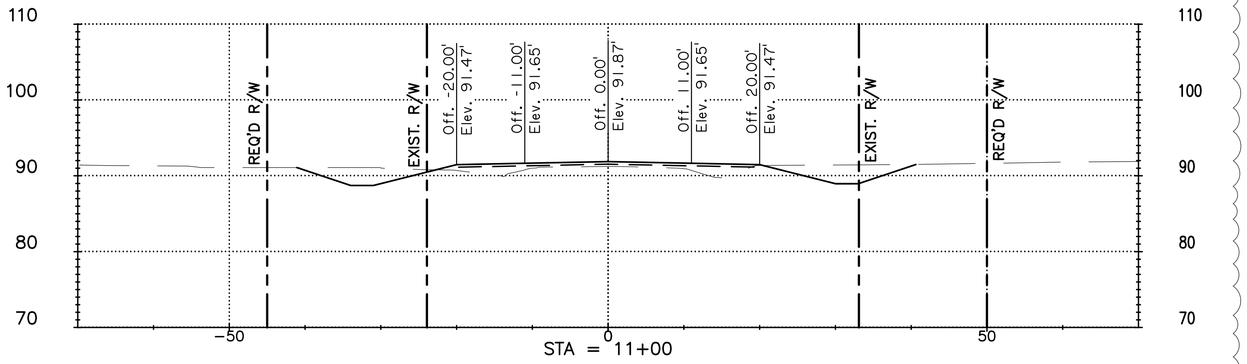
LEGEND
EXISTING GROUND LINE
DESIGN GROUND LINE
TOP OF BASE COURSE



ORIGINAL EL = 91.34
DESIGN EL = 91.94

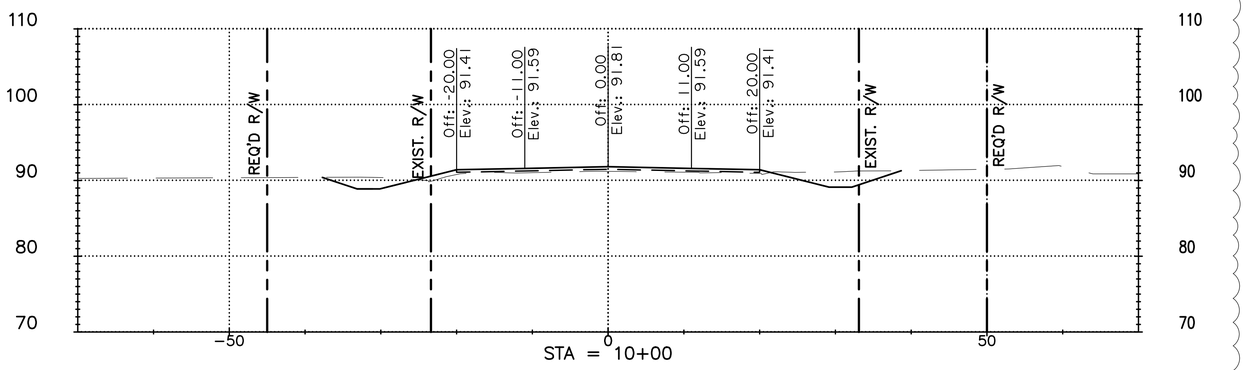
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HORIZONTAL SCALE: 1" = 10'
VERTICAL SCALE: 1" = 10'

2
CUT 187 CU.YD.
FILL 18 CU.YD.



ORIGINAL EL = 91.23
DESIGN EL = 91.87

2
CUT 180 CU.YD.
FILL 19 CU.YD.



ORIGINAL EL = 91.20
DESIGN EL = 91.81

2
CUT 0 CU.YD.
FILL 0 CU.YD.

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1 2
STATE OF LOUISIANA
GABRIELLE T. WRIGHT
License No. 50704
REGISTERED
PROFESSIONAL ENGINEER
IN
CIVIL ENGINEERING

STATE OF LOUISIANA
JOSEPH A. COTTEN
License No. 47445
PROFESSIONAL ENGINEER
IN
CIVIL ENGINEERING

SHEET NUMBER 401

PARISH	CITY	PROJECT
EAST BATON ROUGE	BATON ROUGE	20-EN-HC-0107

DESIGNED	JAC
CHECKED	TAA
DETAILED	GTW
CHECKED	JAC
DATE	AUGUST 2026
SHEET	1 OF 39

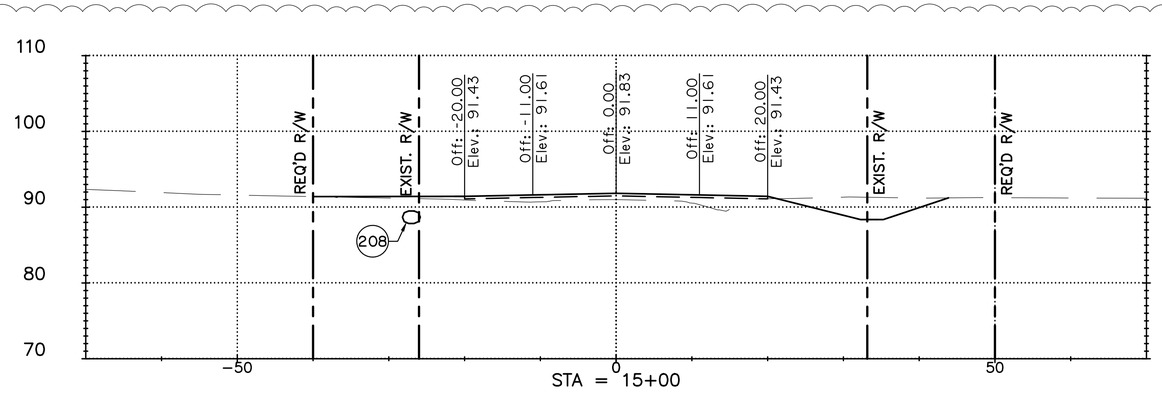
NO.	DATE	BY	REVISION DESCRIPTION
1	9/2024	JAC	FINAL PLANS
2	11/2026	GTW	REVISED CROSS SECTIONS

McHOST RD. IMPROVEMENTS
LA HWY. 64 TO PORT HUDSON-PRIDE RD.

CROSS SECTIONS

G:\10709\03-100% Design\10709_401-439 Cross Section Sheets - proposed.dwg [401] Nov 13, 2026 - 9:18am

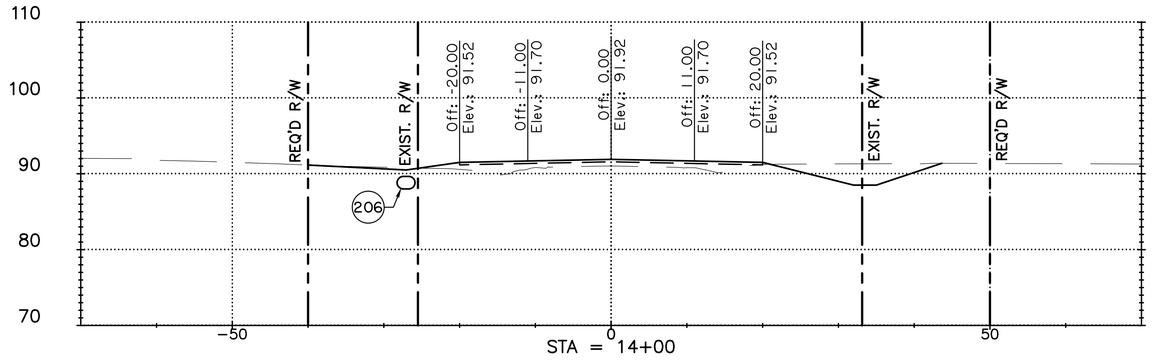
LEGEND
EXISTING GROUND LINE
DESIGN GROUND LINE
TOP OF BASE COURSE



ORIGINAL EL = 91.01
DESIGN EL = 91.83

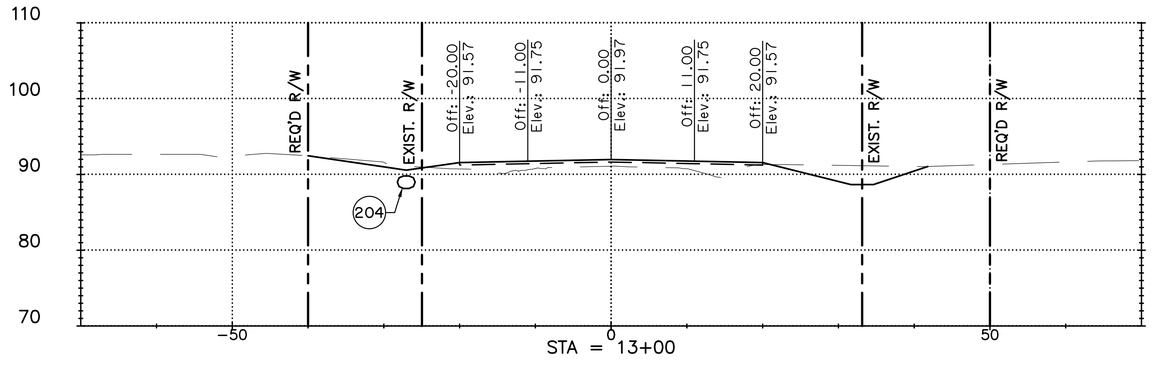
2
CUT 166 CU.YD.
FILL 19 CU.YD.

SCALE IN FEET
10 0 10 20
HORIZONTAL SCALE: 1" = 10'
VERTICAL SCALE: 1" = 10'



ORIGINAL EL = 91.05
DESIGN EL = 91.92

2
CUT 156 CU.YD.
FILL 15 CU.YD.



ORIGINAL EL = 91.09
DESIGN EL = 91.97

2
CUT 158 CU.YD.
FILL 13 CU.YD.

THE UNDERSIGNED PROFESSIONAL ENGINEER CERTIFIES ONLY REVISIONS 1 AND 2 IDENTIFIED HEREON. THIS SEAL AND SIGNATURE APPLY SOLELY TO THE REVISIONS MADE UNDER MY RESPONSIBLE CHARGE AND DO NOT CONSTITUTE CERTIFICATION OR RECERTIFICATION OF ANY OTHER PORTION OF THESE PLANS.

1 2
STATE OF LOUISIANA
GABRIELLE T. WRIGHT
License No. 50704
REGISTERED
PROFESSIONAL ENGINEER
IN
CIVIL ENGINEERING
11/25/2026

STATE OF LOUISIANA
JOSEPH A. COTTEN
License No. 47445
REGISTERED
PROFESSIONAL ENGINEER
IN
CIVIL ENGINEERING
11/25/2026

SHEET NUMBER 402

PARISH	CITY	PROJECT
EAST BATON ROUGE	BATON ROUGE	20-EN-HC-0107

DESIGNED	JAC	
CHECKED	TAA	
DETAILED	GTW	
CHECKED	JAC	
DATE	AUGUST 2026	
SHEET	2 OF 39	

NO.	DATE	BY	REVISION DESCRIPTION
1	9/2024	JAC	FINAL PLANS
2	11/2026	GTW	REVISED CROSS SECTIONS

MOVEBR

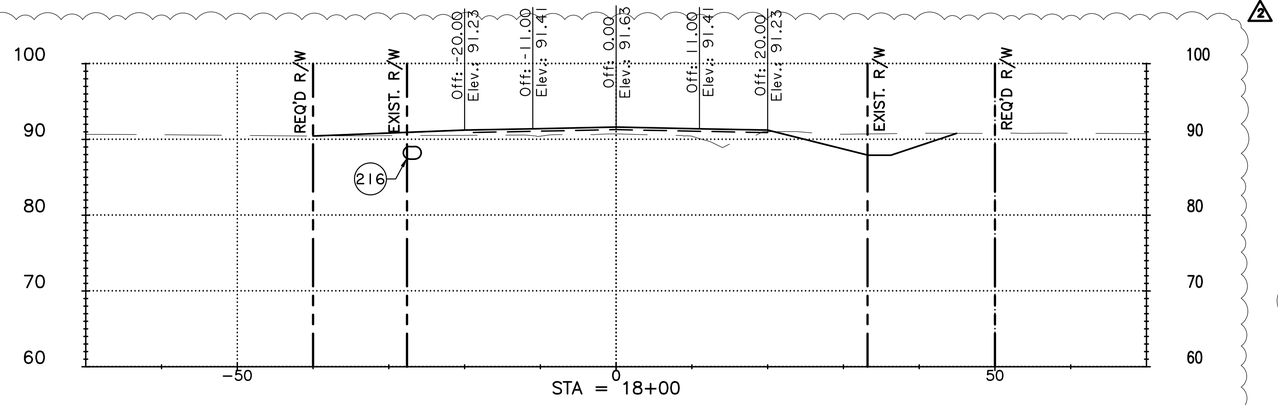
McHOST RD. IMPROVEMENTS
LA HWY. 64 TO PORT HUDSON-PRIDE RD.

CROSS SECTIONS

PEC PROFESSIONAL ENGINEERING CONSULTANTS CORPORATION

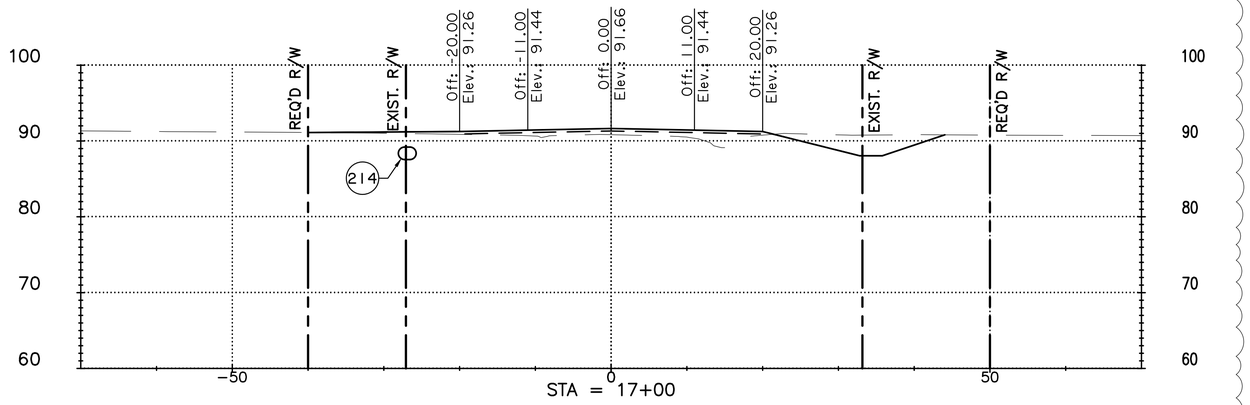
G:\10709\03-100% Design\10709_401-439 Cross Section Sheets - proposed.dwg [402] Nov 13, 2025 - 9:18am

LEGEND
EXISTING GROUND LINE
DESIGN GROUND LINE
TOP OF BASE COURSE



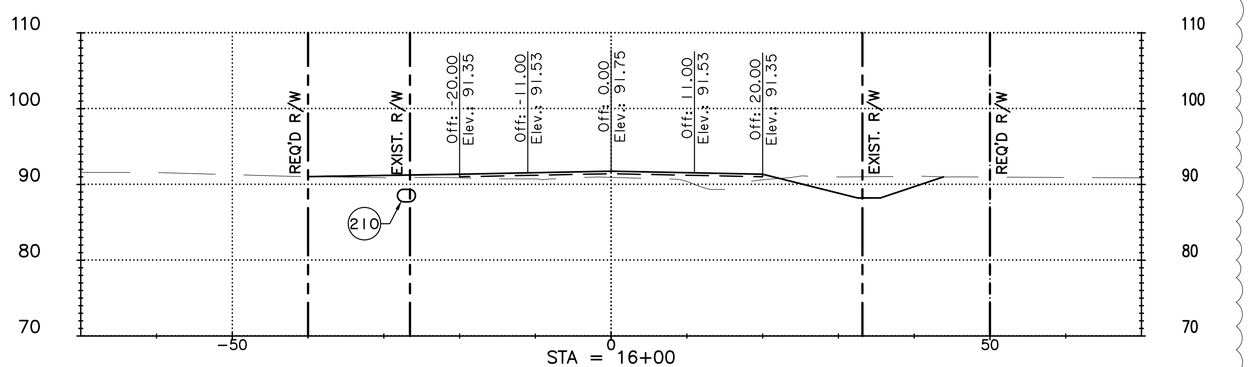
ORIGINAL EL = 90.73
DESIGN EL = 91.63

2
CUT 170 CU.YD.
FILL 31 CU.YD.



ORIGINAL EL = 90.84
DESIGN EL = 91.66

2
CUT 169 CU.YD.
FILL 30 CU.YD.



ORIGINAL EL = 90.93
DESIGN EL = 91.75

2
CUT 167 CU.YD.
FILL 30 CU.YD.

SCALE IN FEET
10 0 10 20
HORIZONTAL SCALE: 1" = 10'
VERTICAL SCALE: 1" = 10'

THE UNDERSIGNED PROFESSIONAL ENGINEER CERTIFIES ONLY REVISIONS 1 AND 2 IDENTIFIED HEREON. THIS SEAL AND SIGNATURE APPLY SOLELY TO THE REVISIONS MADE UNDER MY RESPONSIBLE CHARGE AND DO NOT CONSTITUTE CERTIFICATION OR RECERTIFICATION OF ANY OTHER PORTION OF THESE PLANS.

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STATE OF LOUISIANA
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License No. 50704
REGISTERED PROFESSIONAL ENGINEER IN CIVIL ENGINEERING

STATE OF LOUISIANA
JOSEPH A. COTTEN
License No. 47445
REGISTERED PROFESSIONAL ENGINEER IN CIVIL ENGINEERING

SHEET NUMBER 403

PARISH	CITY	PROJECT
EAST BATON ROUGE	BATON ROUGE	20-EN-HC-0107

DESIGNED	JAC
CHECKED	TAA
DETAILED	GTW
CHECKED	JAC
DATE	AUGUST 2026
SHEET	3 OF 39

NO.	DATE	BY
1	9/2024	JAC
2	11/2026	GTW

REVISED CROSS SECTIONS
FINAL PLANS
REVISION DESCRIPTION

McHOST RD. IMPROVEMENTS
LA HWY. 64 TO PORT HUDSON-PRIDE RD.

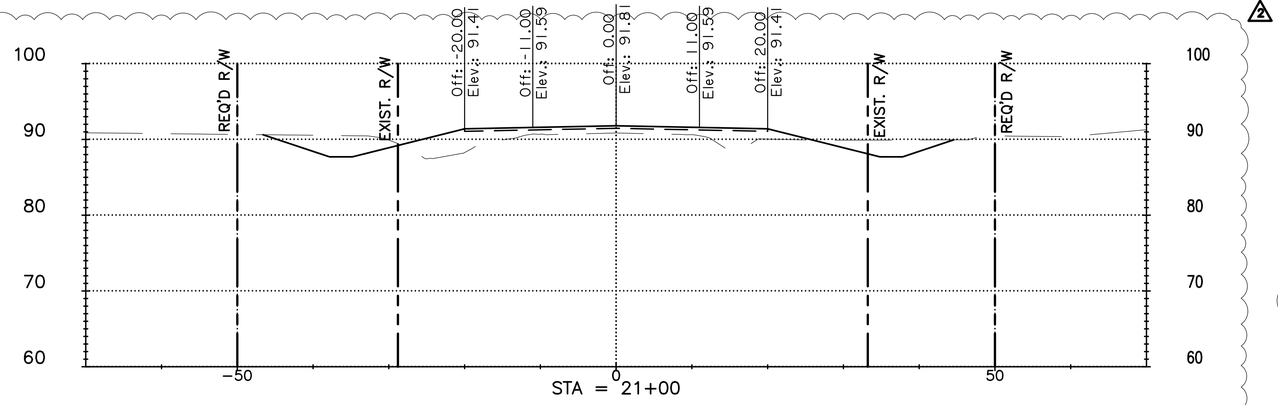
CROSS SECTIONS

MOVEBR

PEC PROFESSIONAL ENGINEERING CONSULTANTS CORPORATION

G:\10709\03-100% Design\10709_401-439 Cross Section Sheets - proposed.dwg [403] Nov 13, 2026 - 9:18am

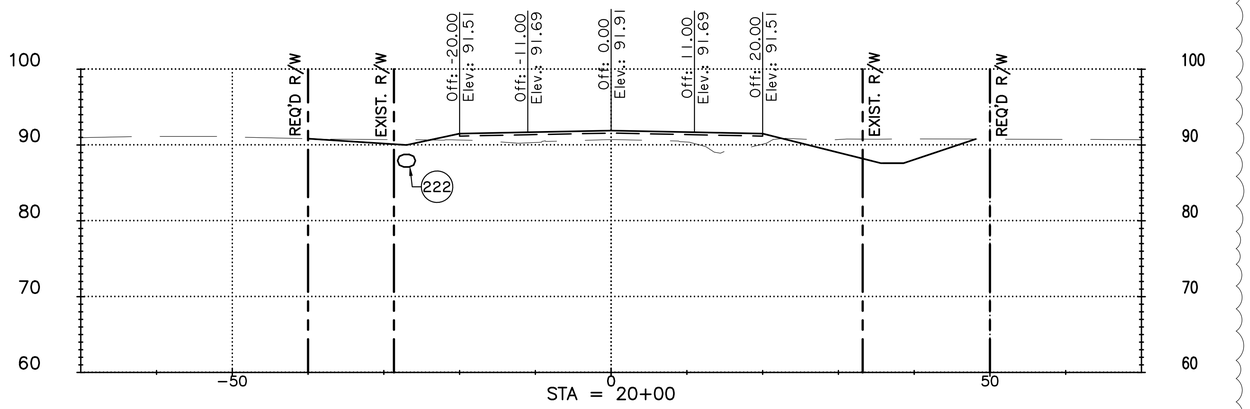
LEGEND
EXISTING GROUND LINE
DESIGN GROUND LINE
TOP OF BASE COURSE



ORIGINAL EL = 90.85
DESIGN EL = 91.81

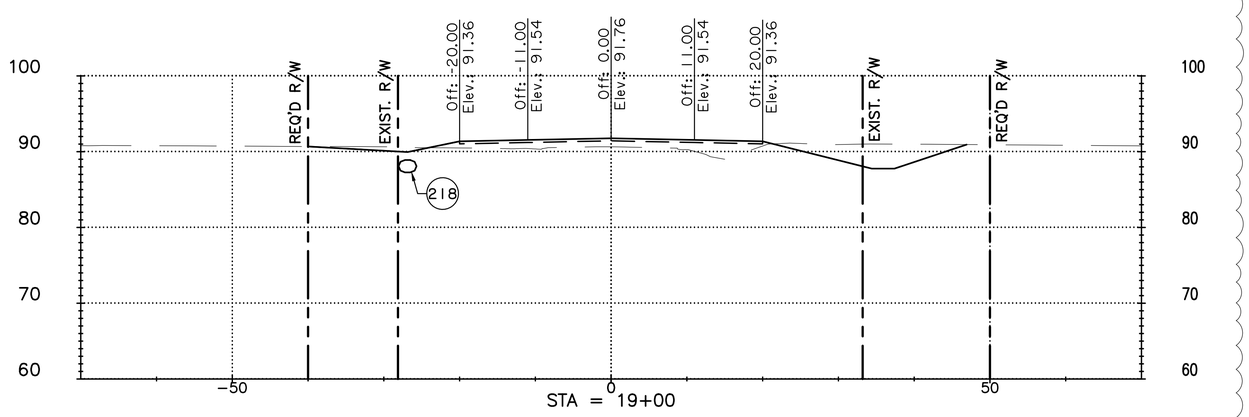
2
CUT 209 CU.YD.
FILL 76 CU.YD.

SCALE IN FEET
10 0 10 20
HORIZONTAL SCALE: 1" = 10'
VERTICAL SCALE: 1" = 10'



ORIGINAL EL = 90.72
DESIGN EL = 91.91

2
CUT 212 CU.YD.
FILL 22 CU.YD.



ORIGINAL EL = 90.65
DESIGN EL = 91.76

2
CUT 193 CU.YD.
FILL 27 CU.YD.

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IN
CIVIL ENGINEERING

STATE OF LOUISIANA
JOSEPH A. COTTEN
License No. 47445
REGISTERED
PROFESSIONAL ENGINEER
IN
CIVIL ENGINEERING

SHEET NUMBER 404

PARISH	CITY	PROJECT
EAST BATON ROUGE	BATON ROUGE	20-EN-HC-0107

DESIGNED	JAC
CHECKED	TAA
DETAILED	GTW
CHECKED	JAC
DATE	AUGUST 2026
SHEET	4 OF 39

NO.	DATE	BY	DESCRIPTION
1	9/2024	JAC	FINAL PLANS
2	11/2026	GTW	REVISED CROSS SECTIONS

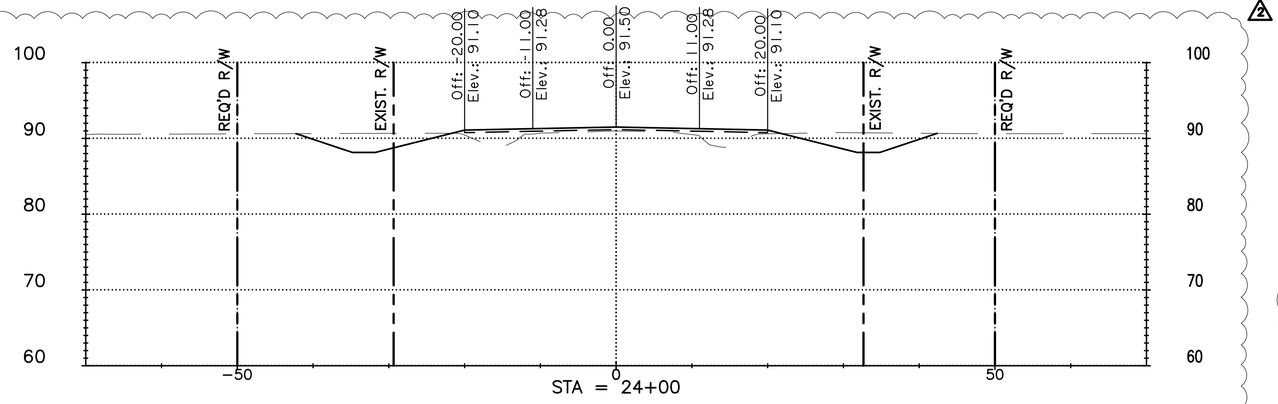
McHOST RD. IMPROVEMENTS
LA HWY. 64 TO PORT HUDSON-PRIDE RD.

CROSS SECTIONS

PEC PROFESSIONAL ENGINEERING CONSULTANTS CORPORATION

G:\10709\03-100% Design\10709_401-439 Cross Section Sheets - proposed.dwg [404] Nov 13, 2026 - 9:18am

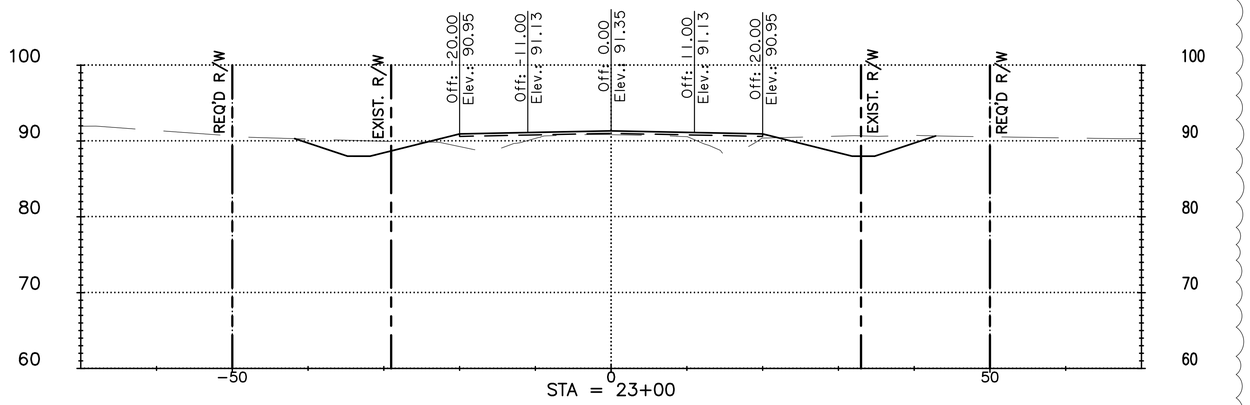
LEGEND
EXISTING GROUND LINE
DESIGN GROUND LINE
TOP OF BASE COURSE



ORIGINAL EL = 90.98
DESIGN EL = 91.50

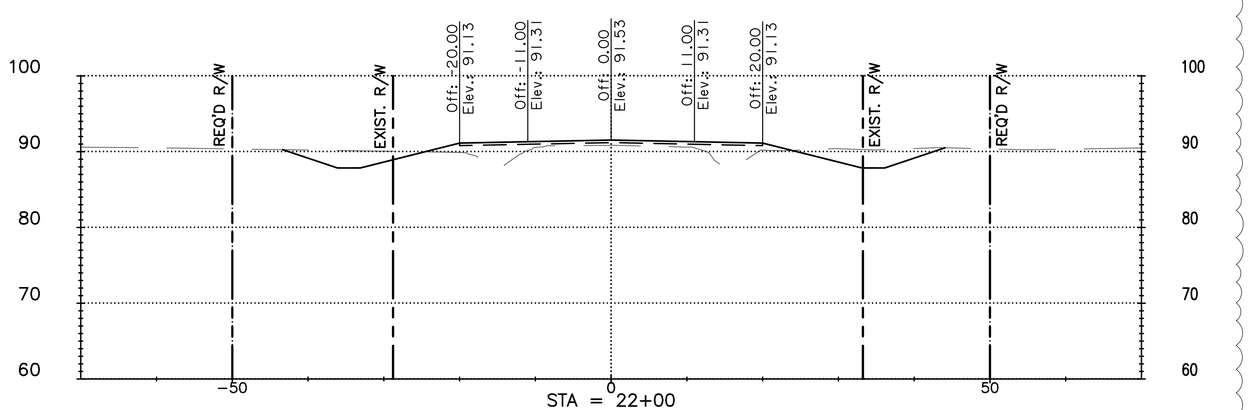
2
CUT 218 CU.YD.
FILL 60 CU.YD.

SCALE IN FEET
10 0 10 20
HORIZONTAL SCALE: 1" = 10'
VERTICAL SCALE: 1" = 10'



ORIGINAL EL = 90.85
DESIGN EL = 91.35

2
CUT 202 CU.YD.
FILL 83 CU.YD.



ORIGINAL EL = 90.84
DESIGN EL = 91.53

2
CUT 209 CU.YD.
FILL 106 CU.YD.

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PROFESSIONAL ENGINEER
IN
CIVIL ENGINEERING

STATE OF LOUISIANA
JOSEPH A. COTTEN
License No. 47445
REGISTERED
PROFESSIONAL ENGINEER
IN
CIVIL ENGINEERING

SHEET NUMBER 405

PARISH	CITY	PROJECT
EAST BATON ROUGE	BATON ROUGE	20-EN-HC-0107

DESIGNED	JAC
CHECKED	TAA
DETAILED	GTW
CHECKED	JAC
DATE	AUGUST 2026
SHEET	5 OF 39

NO.	DATE	BY	REVISION DESCRIPTION
1	9/2024	JAC	FINAL PLANS
2	11/2026	GTW	REVISED CROSS SECTIONS

MOVE BR

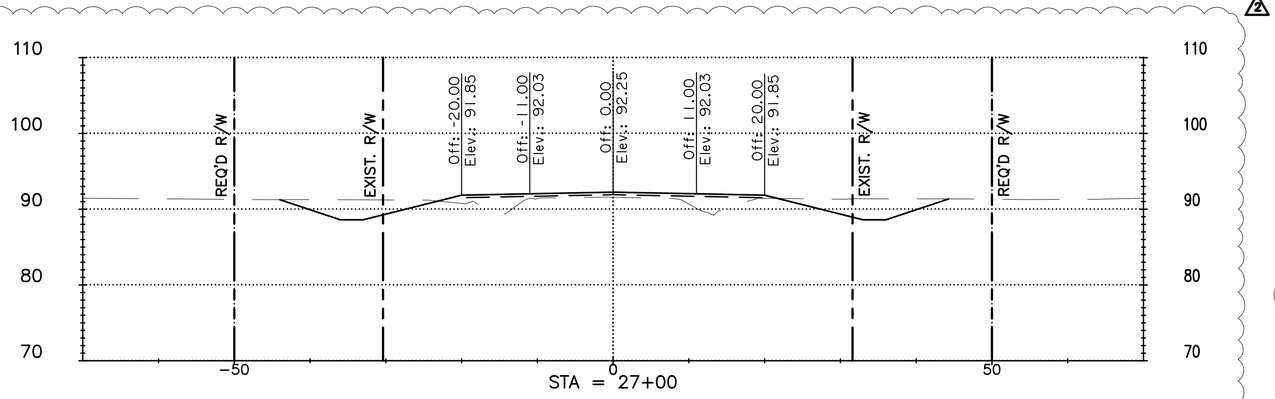
McHOST RD. IMPROVEMENTS
LA HWY. 64 TO PORT HUDSON-PRIDE RD.

CROSS SECTIONS

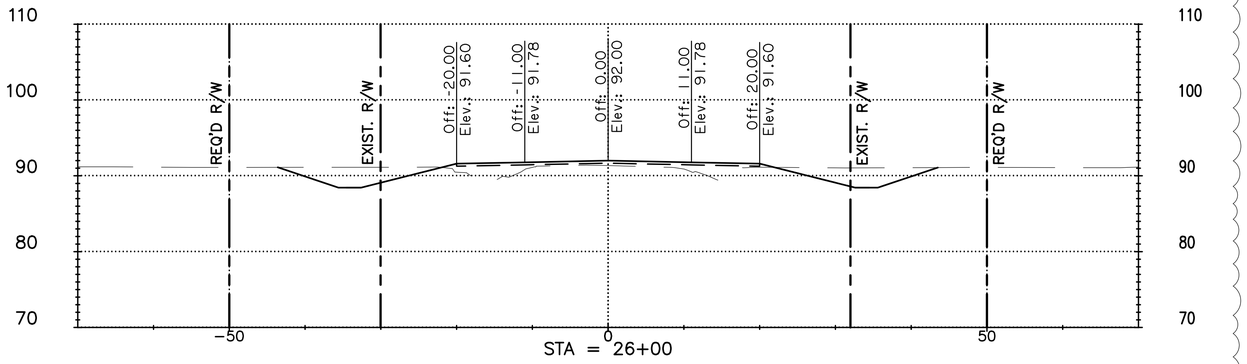
PEC PROFESSIONAL ENGINEERING CONSULTANTS CORPORATION

G:\10709\03-100% Design\10709_401-439 Cross Section Sheets - proposed.dwg [405] Nov 13, 2026 - 9:18am

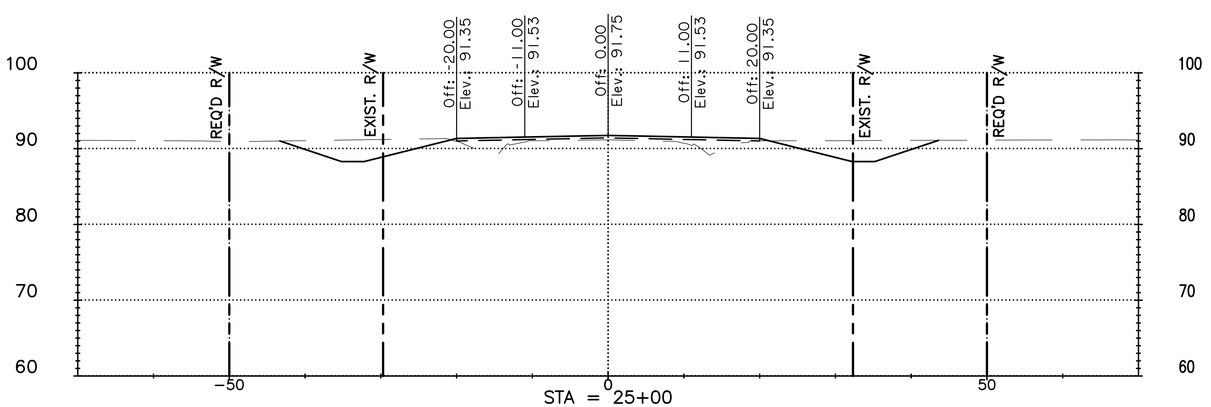
LEGEND
EXISTING GROUND LINE
DESIGN GROUND LINE
TOP OF BASE COURSE



ORIGINAL EL = 91.58
DESIGN EL = 92.25



ORIGINAL EL = 91.36
DESIGN EL = 92.00



ORIGINAL EL = 91.17
DESIGN EL = 91.75

SCALE IN FEET
10 0 10 20
HORIZONTAL SCALE: 1" = 10'
VERTICAL SCALE: 1" = 10'

2
CUT 256 CU.YD.
FILL 50 CU.YD.

2
CUT 265 CU.YD.
FILL 41 CU.YD.

2
CUT 258 CU.YD.
FILL 36 CU.YD.

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1 2
STATE OF LOUISIANA
GABRIELLE T. WRIGHT
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REGISTERED
PROFESSIONAL ENGINEER
IN
CIVIL ENGINEERING

STATE OF LOUISIANA
JOSEPH A. COTTEN
License No. 47445
PROFESSIONAL ENGINEER
IN
CIVIL ENGINEERING

SHEET NUMBER 406

PARISH	CITY	PROJECT
EAST BATON ROUGE	BATON ROUGE	20-EN-HC-0107

DESIGNED	JAC
CHECKED	TAA
DETAILED	GTW
CHECKED	JAC
DATE	AUGUST 2026
SHEET	6 OF 39

NO.	DATE	BY	REVISION DESCRIPTION
1	9/2024	JAC	FINAL PLANS
2	11/2026	GTW	REVISED CROSS SECTIONS

MOVE EBR

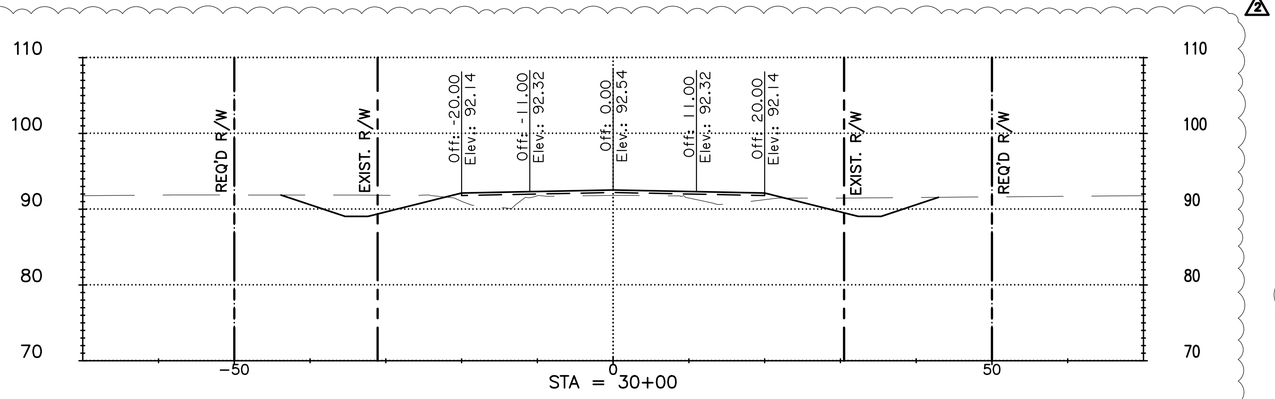
McHOST RD. IMPROVEMENTS
LA HWY. 64 TO PORT HUDSON-PRIDE RD.

CROSS SECTIONS

PEC PROFESSIONAL ENGINEERING CONSULTANTS CORPORATION

G:\10709\03-100% Design\10709_401-439 Cross Section Sheets - proposed.dwg [406] Nov 13, 2026 - 9:18am

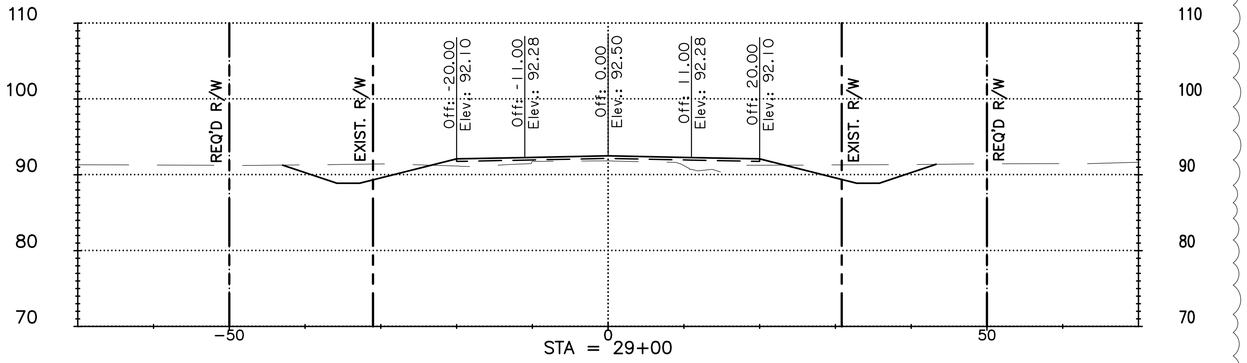
LEGEND
EXISTING GROUND LINE
DESIGN GROUND LINE
TOP OF BASE COURSE



ORIGINAL EL = 91.82
DESIGN EL = 92.54

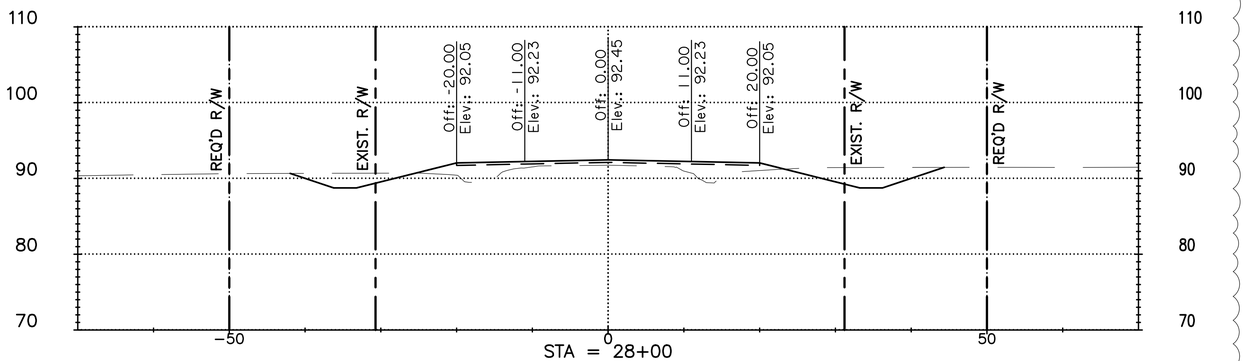
SCALE IN FEET
10 0 10 20
HORIZONTAL SCALE: 1" = 10'
VERTICAL SCALE: 1" = 10'

2
CUT 227 CU.YD.
FILL 37 CU.YD.



ORIGINAL EL = 91.84
DESIGN EL = 92.50

2
CUT 204 CU.YD.
FILL 54 CU.YD.



ORIGINAL EL = 91.75
DESIGN EL = 92.45

2
CUT 228 CU.YD.
FILL 63 CU.YD.

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1 2
STATE OF LOUISIANA
GABRIELLE T. WRIGHT
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PROFESSIONAL ENGINEER
IN
CIVIL ENGINEERING

STATE OF LOUISIANA
JOSEPH A. COTTEN
License No. 47445
REGISTERED
PROFESSIONAL ENGINEER
IN
CIVIL ENGINEERING

SHEET NUMBER 407

PARISH	CITY	PROJECT
EAST BATON ROUGE	BATON ROUGE	20-EN-HC-0107

DESIGNED	JAC
CHECKED	TAA
DETAILED	GTW
CHECKED	JAC
DATE	AUGUST 2026
SHEET	7 OF 39

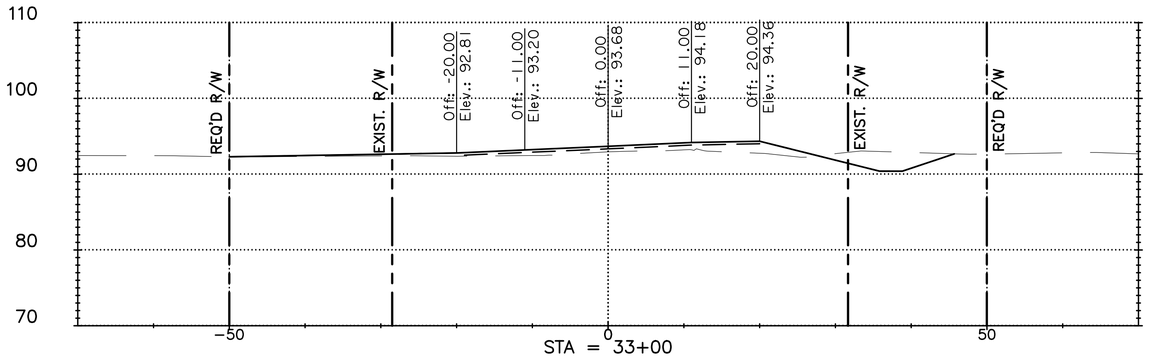
NO.	DATE	BY	REVISION DESCRIPTION
1	9/2024	JAC	FINAL PLANS
2	11/2026	GTW	REVISED CROSS SECTIONS

McHOST RD. IMPROVEMENTS
LA HWY. 64 TO PORT HUDSON-PRIDE RD.

CROSS SECTIONS

G:\10709\03-100% Design\10709_401-439 Cross Section Sheets - proposed.dwg [407] Nov 13, 2026 - 9:18am

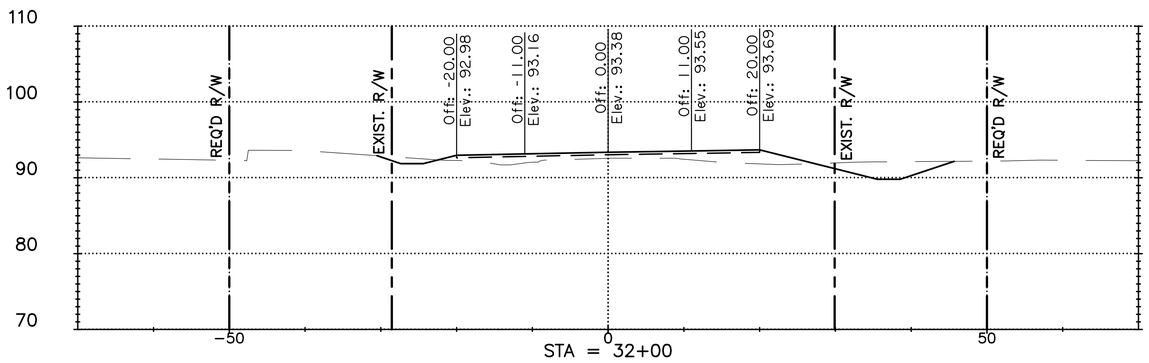
LEGEND
EXISTING GROUND LINE
DESIGN GROUND LINE
TOP OF BASE COURSE



ORIGINAL EL = 92.96
DESIGN EL = 93.68

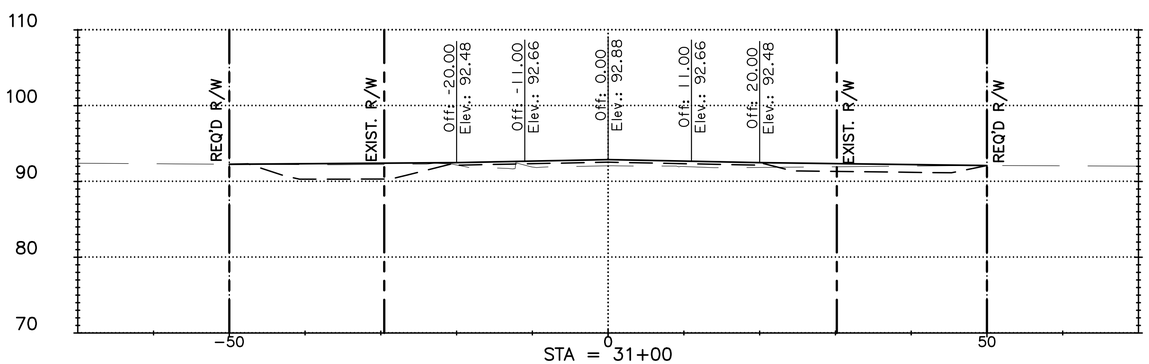
2
CUT 130 CU.YD.
FILL 44 CU.YD.

SCALE IN FEET
10 0 10 20
HORIZONTAL SCALE: 1" = 10'
VERTICAL SCALE: 1" = 10'



ORIGINAL EL = 92.57
DESIGN EL = 93.38

2
CUT 75 CU.YD.
FILL 43 CU.YD.



ORIGINAL EL = 92.06
DESIGN EL = 92.88

2
CUT 134 CU.YD.
FILL 47 CU.YD.

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STATE OF LOUISIANA
JOSEPH A. COTTEN
License No. 47445
REGISTERED
PROFESSIONAL ENGINEER
IN
CIVIL ENGINEERING

SHEET NUMBER 408

PARISH	CITY	PROJECT
EAST BATON ROUGE	BATON ROUGE	20-EN-HC-0107

DESIGNED	JAC
CHECKED	TAA
DETAILED	GTW
CHECKED	JAC
DATE	AUGUST 2026
SHEET	8 OF 39

NO.	DATE	BY
1	9/2024	JAC
2	11/2026	GTW

REVISED CROSS SECTIONS
FINAL PLANS
REVISION DESCRIPTION

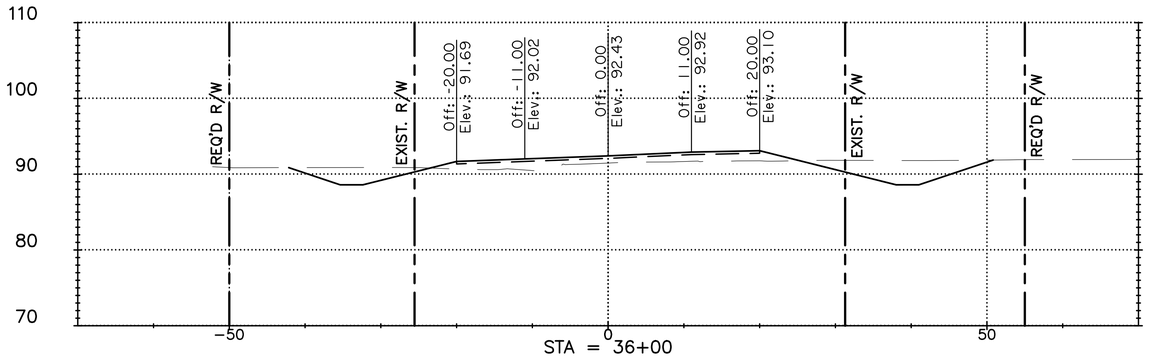
McHOST RD. IMPROVEMENTS
LA HWY. 64 TO PORT HUDSON-PRIDE RD.

CROSS SECTIONS

PEC PROFESSIONAL ENGINEERING CONSULTANTS CORPORATION

G:\10709\03-100% Design\10709_401-439 Cross Section Sheets - proposed.dwg [408] Nov 13, 2026 - 9:18am

LEGEND
EXISTING GROUND LINE
DESIGN GROUND LINE
TOP OF BASE COURSE



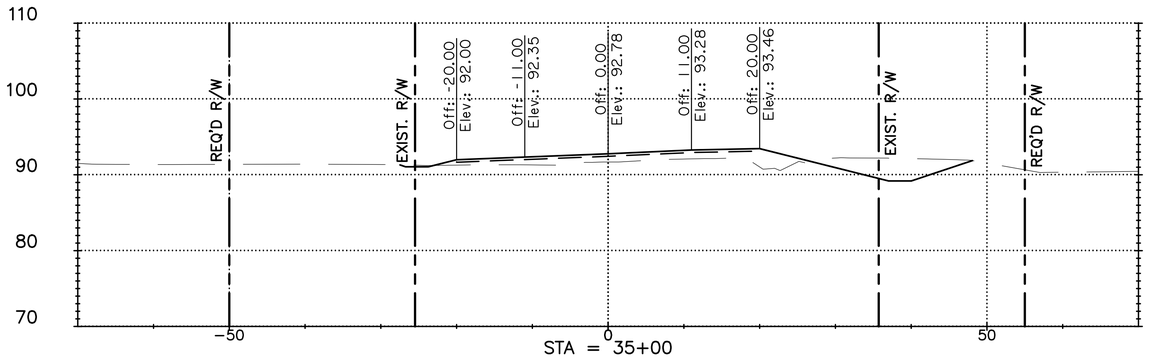
STA = 36+00

ORIGINAL EL = 91.47
DESIGN EL = 92.43

2
CUT 253 CU.YD.
FILL 33 CU.YD.

SCALE IN FEET
10 0 10 20

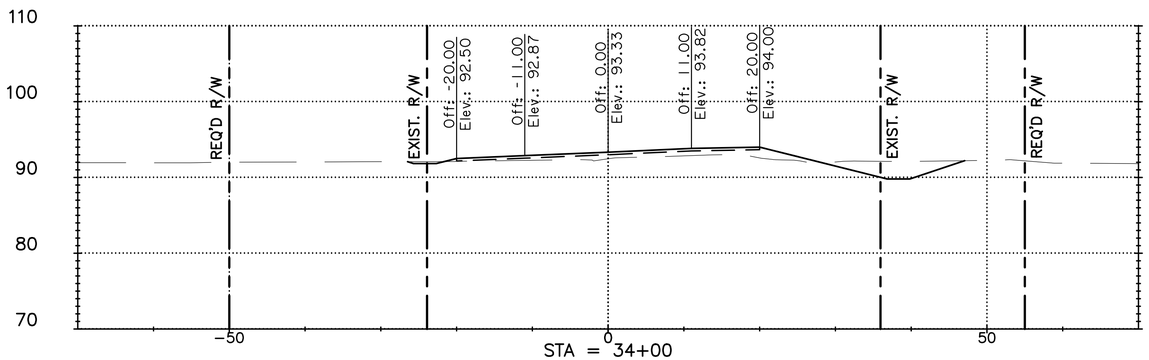
HORIZONTAL SCALE: 1" = 10'
VERTICAL SCALE: 1" = 10'



STA = 35+00

ORIGINAL EL = 91.69
DESIGN EL = 92.78

2
CUT 157 CU.YD.
FILL 36 CU.YD.



STA = 34+00

ORIGINAL EL = 92.46
DESIGN EL = 93.33

2
CUT 134 CU.YD.
FILL 38 CU.YD.

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CIVIL ENGINEERING

STATE OF LOUISIANA
JOSEPH A. COTTEN
License No. 47445
PROFESSIONAL ENGINEER
IN
CIVIL ENGINEERING

SHEET NUMBER 409

PARISH	CITY	PROJECT
EAST BATON ROUGE	BATON ROUGE	20-EN-HC-0107

DESIGNED	JAC
CHECKED	TAA
DETAILED	GTW
CHECKED	JAC
DATE	AUGUST 2026
SHEET	9 OF 39

NO.	DATE	BY	REVISION DESCRIPTION
1	9/2024	JAC	FINAL PLANS
2	11/2026	GTW	REVISED CROSS SECTIONS

MOVEBR

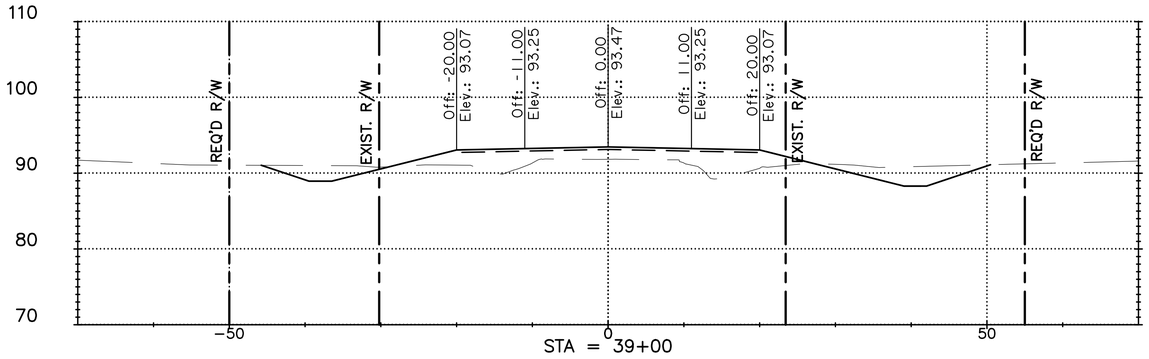
McHOST RD. IMPROVEMENTS
LA HWY. 64 TO PORT HUDSON-PRIDE RD.

CROSS SECTIONS

PEC PROFESSIONAL ENGINEERING CONSULTANTS CORPORATION

G:\10709\03-100% Design\10709_401-439 Cross Section Sheets - proposed.dwg [409] Nov 13, 2026 - 9:18am

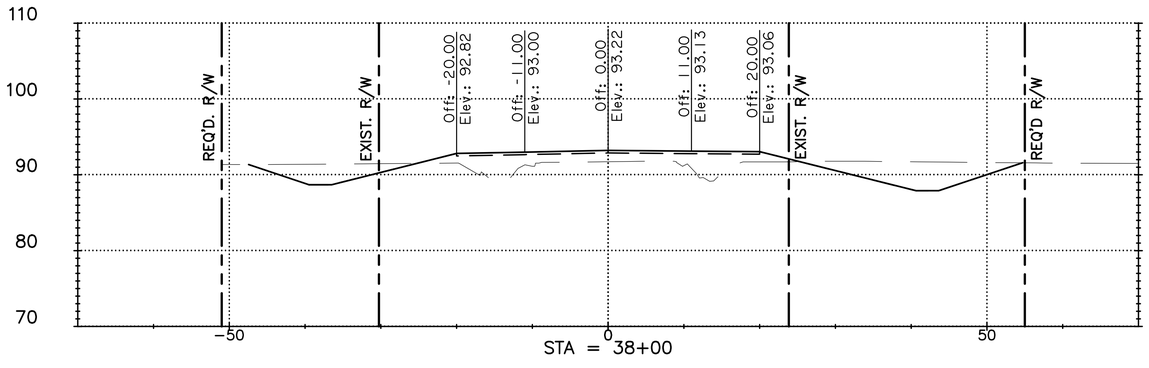
LEGEND
EXISTING GROUND LINE
DESIGN GROUND LINE
TOP OF BASE COURSE



ORIGINAL EL = 91.84
DESIGN EL = 93.47

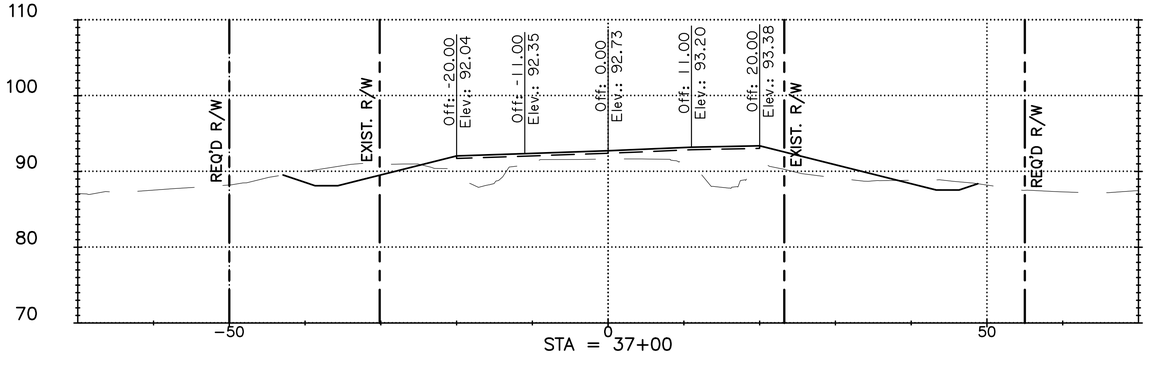
2
CUT 294 CU.YD.
FILL 112 CU.YD.

SCALE IN FEET
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HORIZONTAL SCALE: 1" = 10'
VERTICAL SCALE: 1" = 10'



ORIGINAL EL = 91.73
DESIGN EL = 93.22

2
CUT 245 CU.YD.
FILL 171 CU.YD.



ORIGINAL EL = 91.63
DESIGN EL = 92.73

2
CUT 228 CU.YD.
FILL 142 CU.YD.

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1 2
STATE OF LOUISIANA
GABRIELLE T. WRIGHT
License No. 50704
REGISTERED
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IN
CIVIL ENGINEERING

STATE OF LOUISIANA
JOSEPH A. COTTEN
License No. 47445
REGISTERED
PROFESSIONAL ENGINEER
IN
CIVIL ENGINEERING

SHEET NUMBER 410

PARISH	CITY	PROJECT
EAST BATON ROUGE	BATON ROUGE	20-EN-HC-0107

DESIGNED	JAC
CHECKED	TAA
DETAILED	GTW
CHECKED	JAC
DATE	AUGUST 2026
SHEET	10 OF 39

NO.	DATE	BY
1	9/2024	JAC
2	11/2026	GTW

REVISED CROSS SECTIONS
FINAL PLANS
REVISION DESCRIPTION

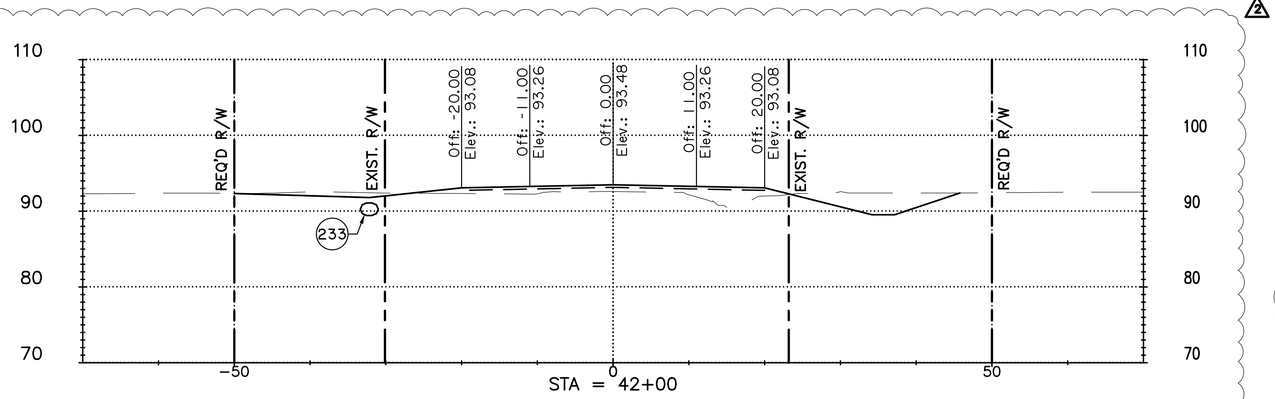
McHOST RD. IMPROVEMENTS
LA HWY. 64 TO PORT HUDSON-PRIDE RD.

CROSS SECTIONS

PEC PROFESSIONAL ENGINEERING CONSULTANTS CORPORATION

G:\10709\03-100% Design\10709_401-439 Cross Section Sheets - proposed.dwg [410] Nov 13, 2026 - 9:18am

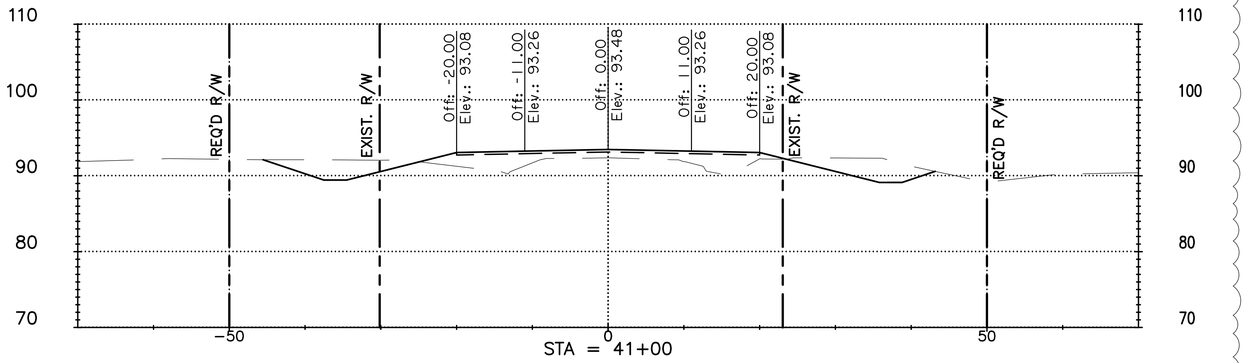
LEGEND
EXISTING GROUND LINE
DESIGN GROUND LINE
TOP OF BASE COURSE



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DESIGN EL = 93.48

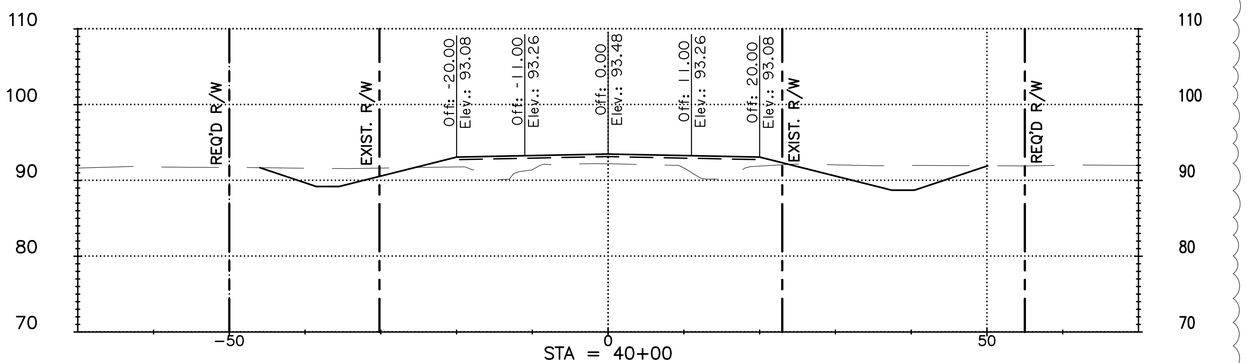
SCALE IN FEET
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HORIZONTAL SCALE: 1" = 10'
VERTICAL SCALE: 1" = 10'

2
CUT 248 CU.YD.
FILL 58 CU.YD.



ORIGINAL EL = 92.38
DESIGN EL = 93.48

2
CUT 301 CU.YD.
FILL 72 CU.YD.



ORIGINAL EL = 92.19
DESIGN EL = 93.48

2
CUT 275 CU.YD.
FILL 110 CU.YD.

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IN
CIVIL ENGINEERING

SHEET NUMBER 411

PARISH	CITY	PROJECT
EAST BATON ROUGE	BATON ROUGE	20-EN-HC-0107

DESIGNED	JAC
CHECKED	TAA
DETAILED	GTW
CHECKED	JAC
DATE	AUGUST 2026
SHEET	11 OF 39

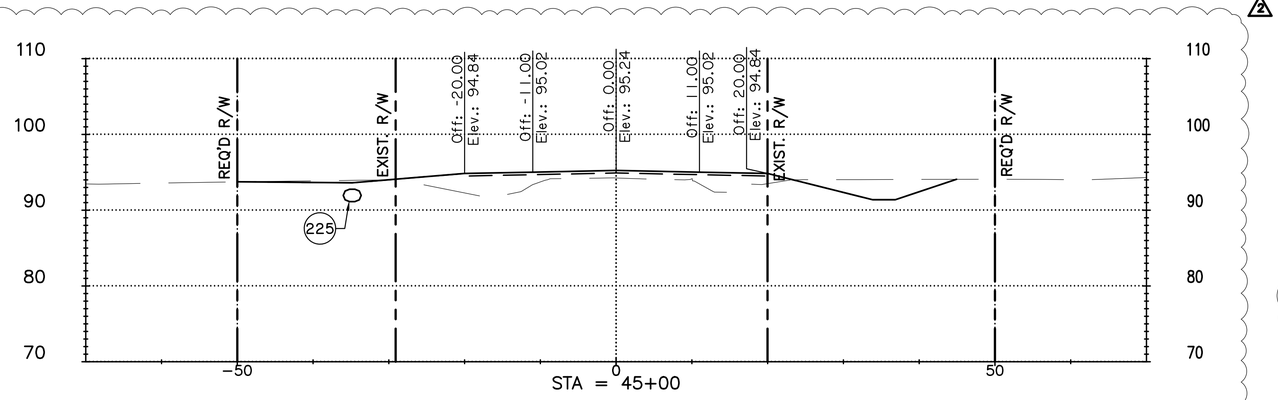
NO.	DATE	BY	REVISION DESCRIPTION
1	9/2024	JAC	FINAL PLANS
2	11/2026	GTW	REVISED CROSS SECTIONS

McHOST RD. IMPROVEMENTS
LA HWY. 64 TO PORT HUDSON-PRIDE RD.

CROSS SECTIONS

G:\10709\03-100% Design\10709_401-439 Cross Section Sheets - proposed.dwg [411] Nov 13, 2026 - 9:18am

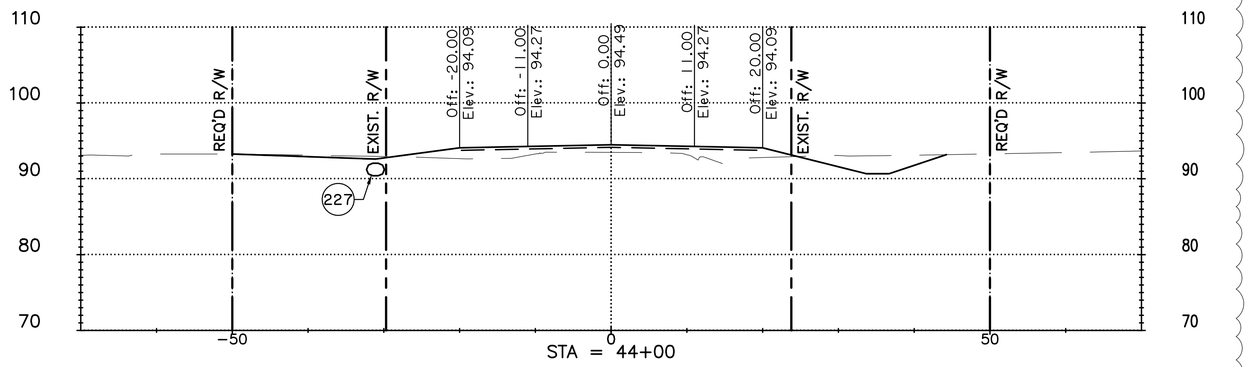
LEGEND
EXISTING GROUND LINE
DESIGN GROUND LINE
TOP OF BASE COURSE



STA = 45+00

ORIGINAL EL = 94.25
DESIGN EL = 95.24

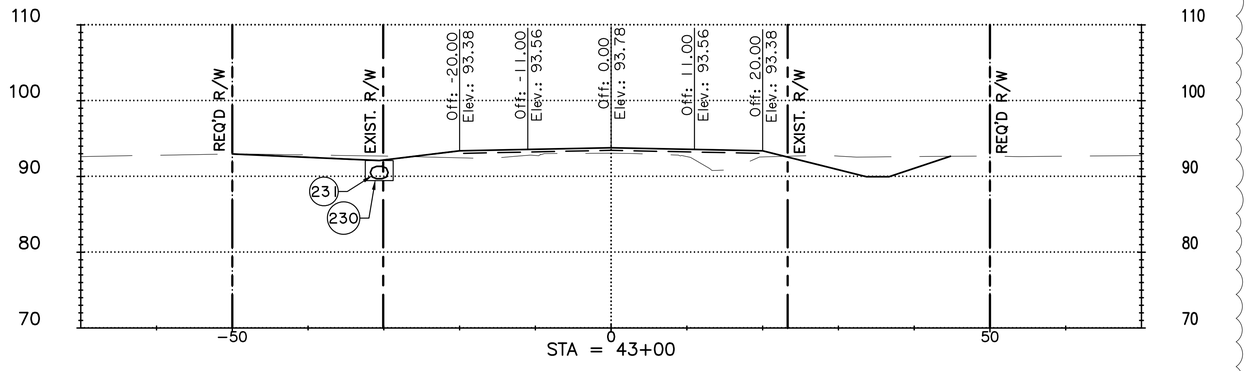
2
CUT 161 CU.YD.
FILL 89 CU.YD.



STA = 44+00

ORIGINAL EL = 93.49
DESIGN EL = 94.49

2
CUT 171 CU.YD.
FILL 51 CU.YD.



STA = 43+00

ORIGINAL EL = 93.06
DESIGN EL = 93.78

2
CUT 200 CU.YD.
FILL 45 CU.YD.

SCALE IN FEET
10 0 10 20
HORIZONTAL SCALE: 1" = 10'
VERTICAL SCALE: 1" = 10'

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License No. 47445
REGISTERED PROFESSIONAL ENGINEER
IN
CIVIL ENGINEERING
12/9/2025

SHEET NUMBER 412
PARISH EAST BATON ROUGE
CITY BATON ROUGE
PROJECT 20-EN-HC-0107
DESIGNED JAC
CHECKED TAA
DETAILED GTW
CHECKED JAC
DATE AUGUST 2026
SHEET 12 OF 39

NO.	DATE	BY
1	9/2024	JAC
2	11/2026	GTW

REVISED CROSS SECTIONS

FINAL PLANS

REVISION DESCRIPTION

MOVEBR

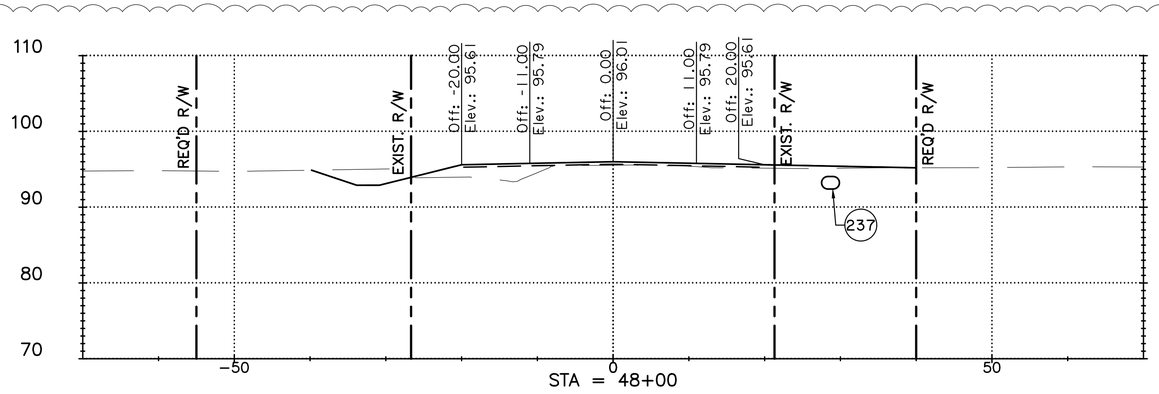
McHOST RD. IMPROVEMENTS
LA HWY. 64 TO PORT HUDSON-PRIDE RD.

CROSS SECTIONS

PEC PROFESSIONAL ENGINEERING CONSULTANTS CORPORATION

G:\10709\03-100% Design\10709_401-439 Cross Section Sheets - proposed.dwg [412] Nov 13, 2026 - 8:18am

LEGEND
EXISTING GROUND LINE
DESIGN GROUND LINE
TOP OF BASE COURSE

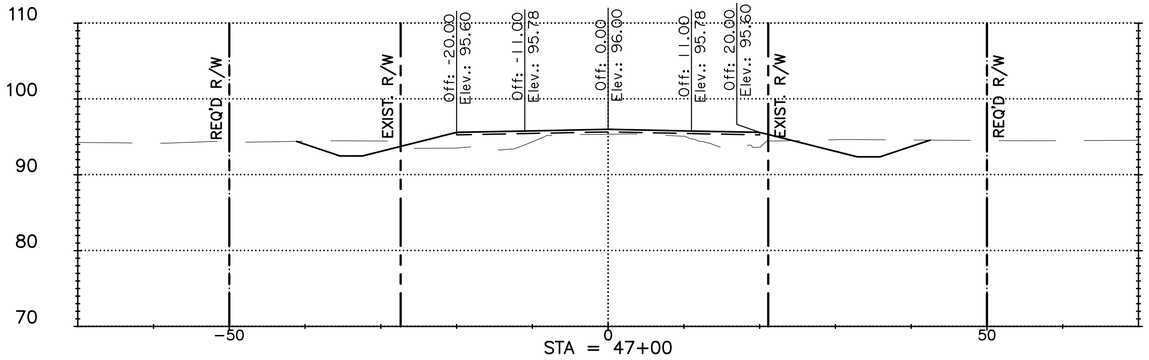


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DESIGN EL = 96.01

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FILL 68 CU.YD.

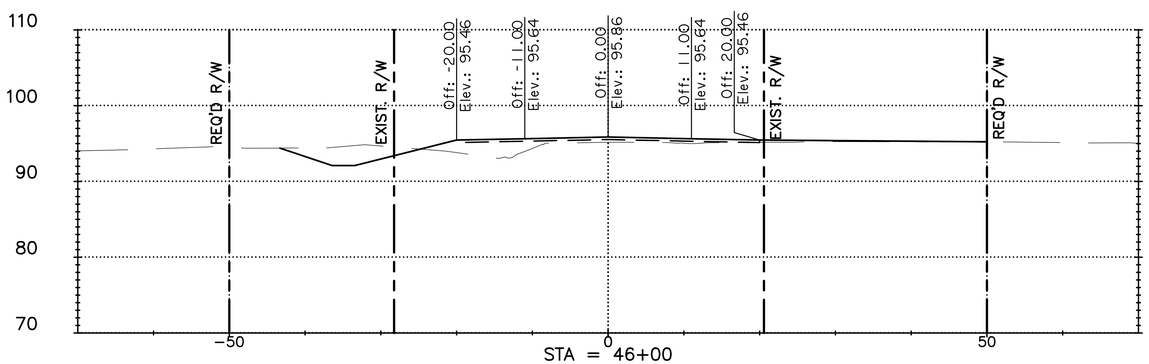
SCALE IN FEET
10 0 10 20
HORIZONTAL SCALE: 1" = 10'
VERTICAL SCALE: 1" = 10'



ORIGINAL EL = 95.35
DESIGN EL = 96.00

2

CUT 174 CU.YD.
FILL 66 CU.YD.



ORIGINAL EL = 95.16
DESIGN EL = 95.86

2

CUT 162 CU.YD.
FILL 86 CU.YD.

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JOSEPH A. COTTEN
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IN
CIVIL ENGINEERING

SHEET NUMBER 413

PARISH	CITY	PROJECT
EAST BATON ROUGE	BATON ROUGE	20-EN-HC-0107

DESIGNED	JAC
CHECKED	TAA
DETAILED	GTW
CHECKED	JAC
DATE	AUGUST 2026
SHEET	13 OF 39

NO.	DATE	BY	
1	9/2024	JAC	FINAL PLANS
2	11/2026	GTW	REVISED CROSS SECTIONS

MOVE BR

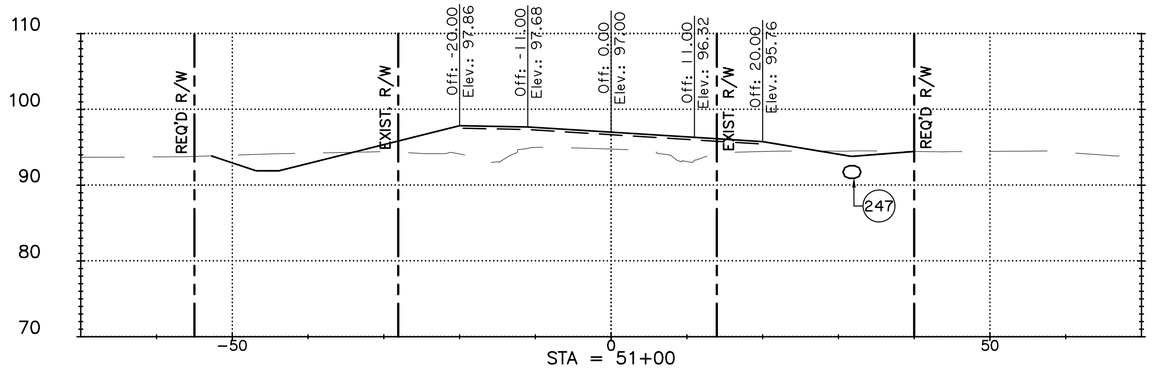
McHOST RD. IMPROVEMENTS
LA HWY. 64 TO PORT HUDSON-PRIDE RD.

CROSS SECTIONS

PEC PROFESSIONAL ENGINEERING CONSULTANTS CORPORATION

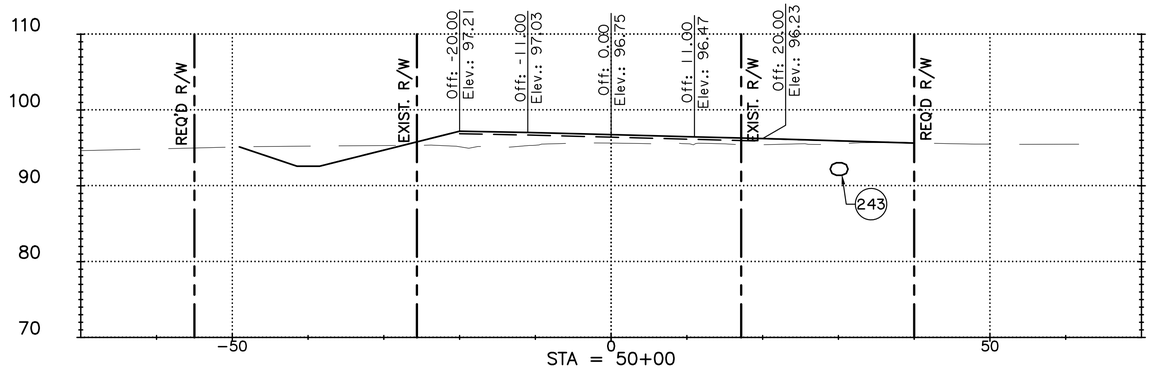
G:\10709\03-100% Design\10709_401-439 Cross Section Sheets - proposed.dwg [413] Nov 13, 2026 - 9:18am

LEGEND
EXISTING GROUND LINE
DESIGN GROUND LINE
TOP OF BASE COURSE



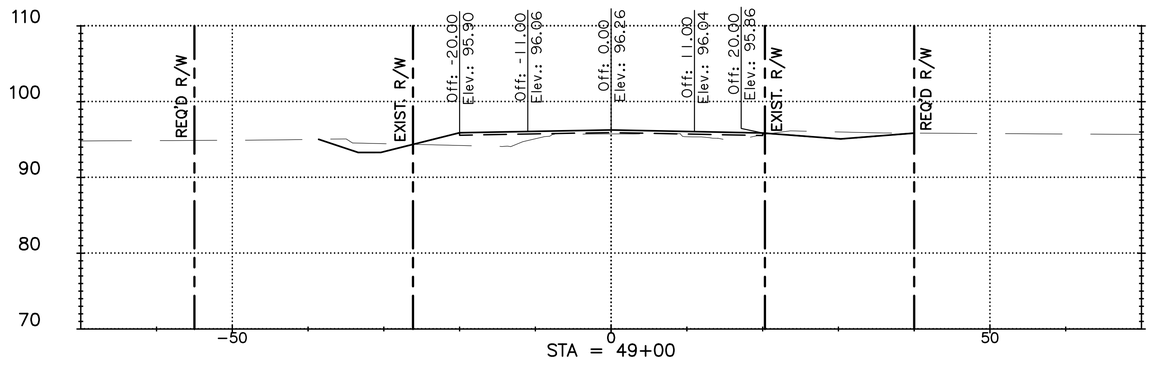
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DESIGN EL = 97.00

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FILL 102 CU.YD.



ORIGINAL EL = 95.64
DESIGN EL = 96.75

2
CUT 122 CU.YD.
FILL 50 CU.YD.



ORIGINAL EL = 95.75
DESIGN EL = 96.26

2
CUT 109 CU.YD.
FILL 52 CU.YD.

SCALE IN FEET
10 0 10 20
HORIZONTAL SCALE: 1" = 10'
VERTICAL SCALE: 1" = 10'

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License No. 47445
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IN
CIVIL ENGINEERING

SHEET NUMBER 414

PARISH	CITY	PROJECT
EAST BATON ROUGE	BATON ROUGE	20-EN-HC-0107

DESIGNED	JAC
CHECKED	TAA
DETAILED	GTW
CHECKED	JAC
DATE	AUGUST 2026
SHEET	14 OF 39

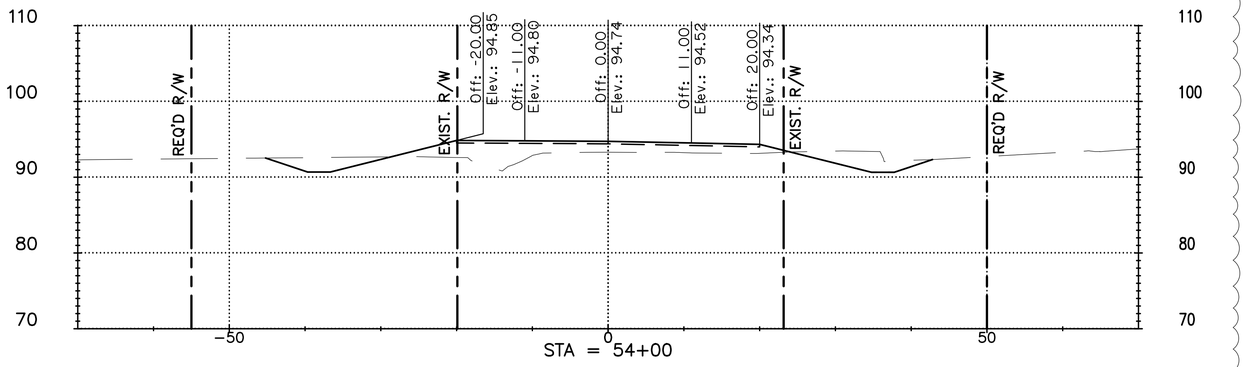
NO.	DATE	BY	REVISION DESCRIPTION
1	9/2024	JAC	FINAL PLANS
2	11/2026	GTW	REVISED CROSS SECTIONS

McHOST RD. IMPROVEMENTS
LA HWY. 64 TO PORT HUDSON-PRIDE RD.

CROSS SECTIONS

G:\10709\03-100% Design\10709_401-439 Cross Section Sheets - proposed.dwg [414] Nov 13, 2026 - 8:18am

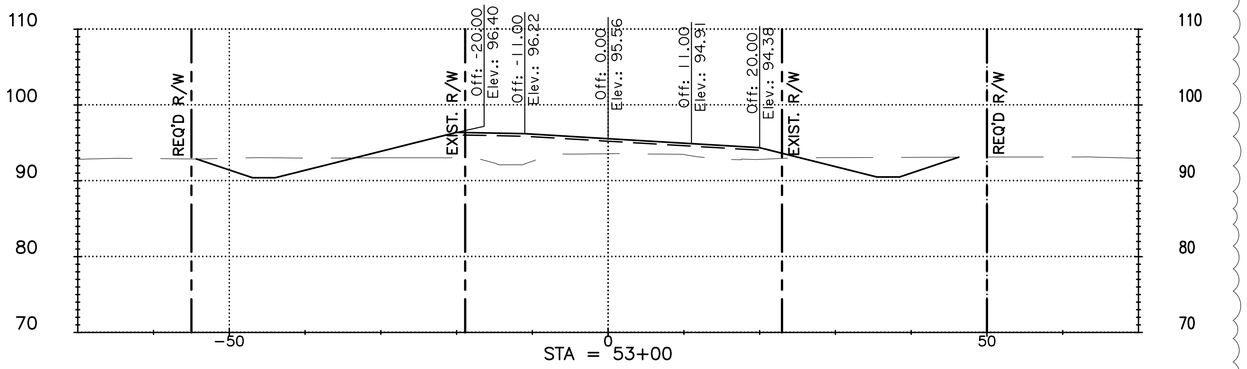
LEGEND
EXISTING GROUND LINE
DESIGN GROUND LINE
TOP OF BASE COURSE



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DESIGN EL = 94.74

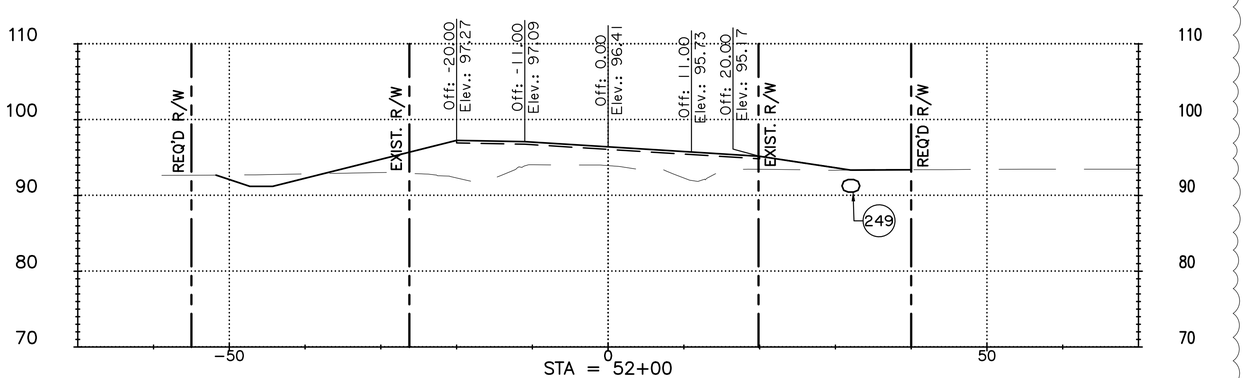
SCALE IN FEET
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HORIZONTAL SCALE: 1" = 10'
VERTICAL SCALE: 1" = 10'

2
CUT 211 CU.YD.
FILL 92 CU.YD.



ORIGINAL EL = 93.58
DESIGN EL = 95.56

2
CUT 178 CU.YD.
FILL 171 CU.YD.



ORIGINAL EL = 93.93
DESIGN EL = 96.41

2
CUT 154 CU.YD.
FILL 191 CU.YD.

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STATE OF LOUISIANA
JOSEPH A. COTTEN
License No. 47445
REGISTERED
PROFESSIONAL ENGINEER
IN
CIVIL ENGINEERING

SHEET NUMBER 415

PARISH	CITY	PROJECT
EAST BATON ROUGE	BATON ROUGE	20-EN-HC-0107

DESIGNED	JAC
CHECKED	TAA
DETAILED	GTW
CHECKED	JAC
DATE	AUGUST 2026
SHEET	15 OF 39

NO.	DATE	BY	REVISION DESCRIPTION
1	9/2024	JAC	FINAL PLANS
2	11/2026	GTW	REVISED CROSS SECTIONS

MOVEBR

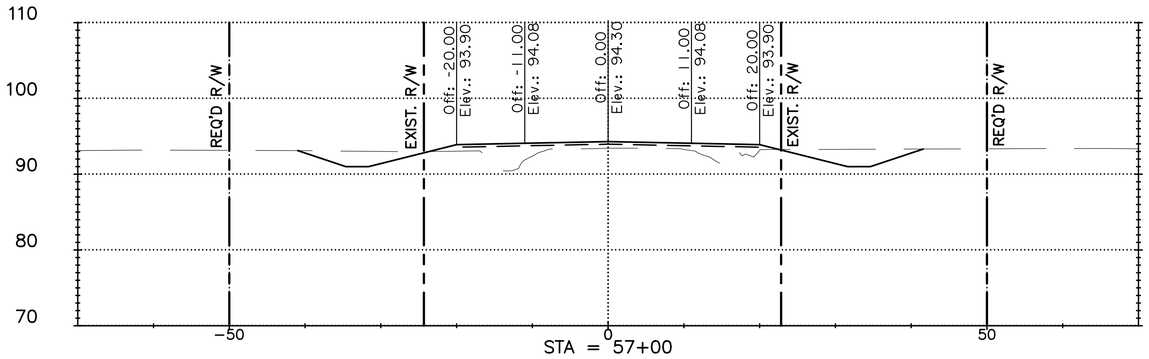
McHOST RD. IMPROVEMENTS
LA HWY. 64 TO PORT HUDSON-PRIDE RD.

CROSS SECTIONS

PEC PROFESSIONAL ENGINEERING CONSULTANTS CORPORATION

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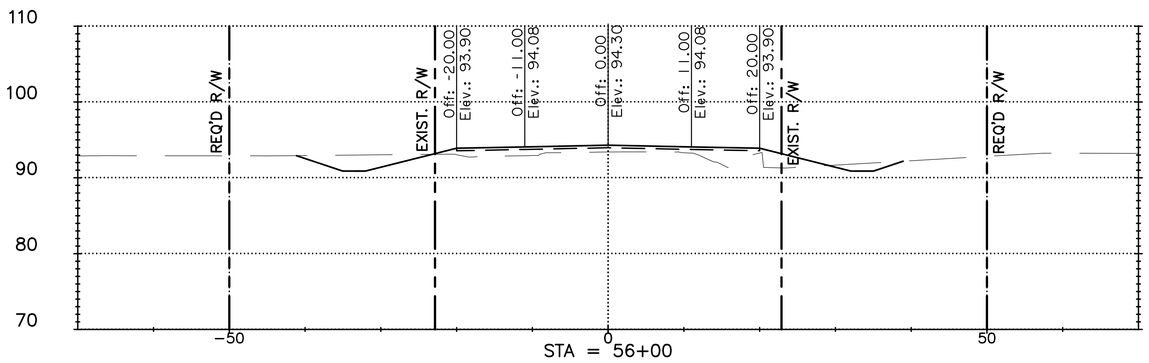
LEGEND
EXISTING GROUND LINE
DESIGN GROUND LINE
TOP OF BASE COURSE



ORIGINAL EL = 93.43
DESIGN EL = 94.30

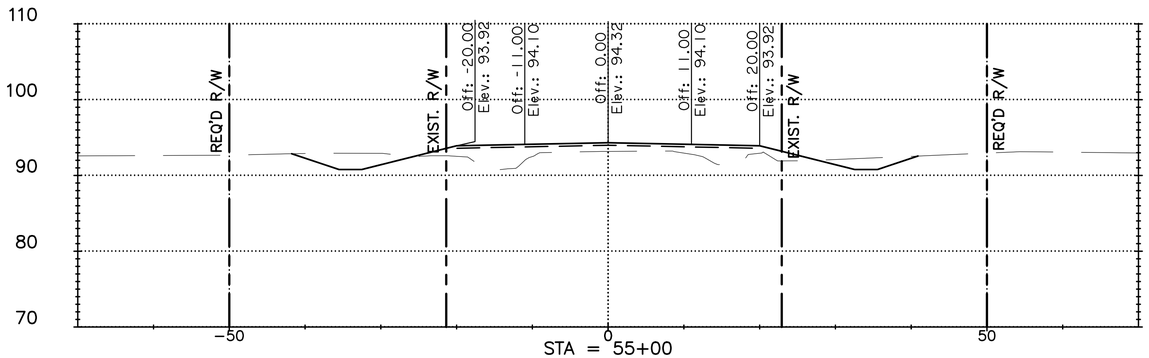
SCALE IN FEET
10 0 10 20
HORIZONTAL SCALE: 1" = 10'
VERTICAL SCALE: 1" = 10'

2
CUT 153 CU.YD.
FILL 68 CU.YD.



ORIGINAL EL = 93.42
DESIGN EL = 94.30

2
CUT 123 CU.YD.
FILL 86 CU.YD.



ORIGINAL EL = 93.17
DESIGN EL = 94.32

2
CUT 150 CU.YD.
FILL 87 CU.YD.

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CIVIL ENGINEERING

SHEET NUMBER 416

PARISH	CITY	PROJECT
EAST BATON ROUGE	BATON ROUGE	20-EN-HC-0107

DESIGNED	JAC
CHECKED	TAA
DETAILED	GTW
CHECKED	JAC
DATE	AUGUST 2026
SHEET	16 OF 39

NO.	DATE	BY	REVISION DESCRIPTION
1	9/2024	JAC	FINAL PLANS
2	11/2026	GTW	REVISED CROSS SECTIONS

MOVE BR

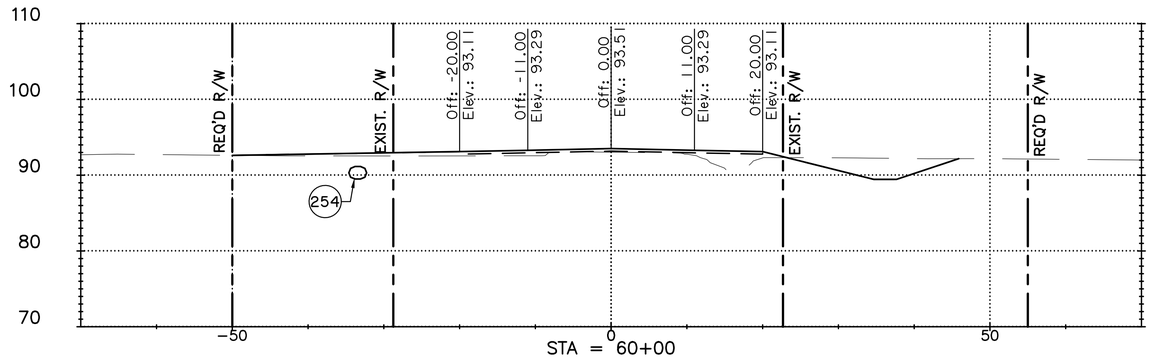
McHOST RD. IMPROVEMENTS
LA HWY. 64 TO PORT HUDSON-PRIDE RD.

CROSS SECTIONS

PEC PROFESSIONAL ENGINEERING CONSULTANTS CORPORATION

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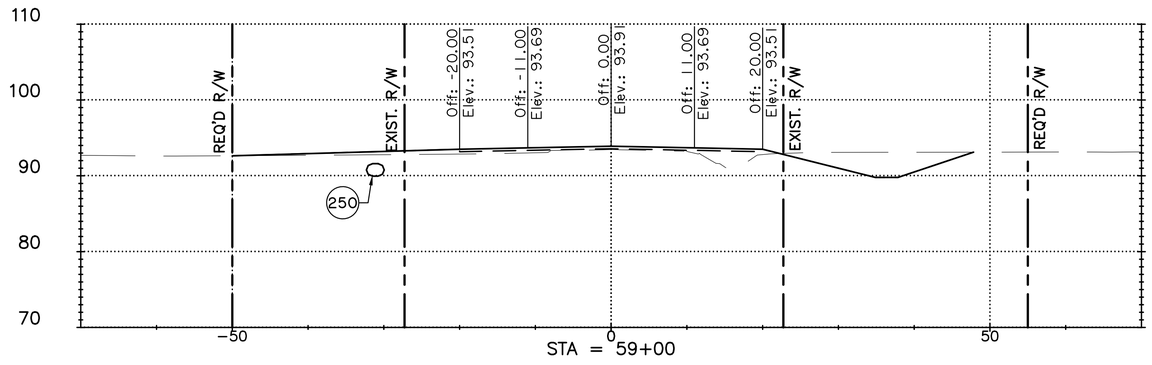
LEGEND
EXISTING GROUND LINE
DESIGN GROUND LINE
TOP OF BASE COURSE



ORIGINAL EL = 93.04
DESIGN EL = 93.51

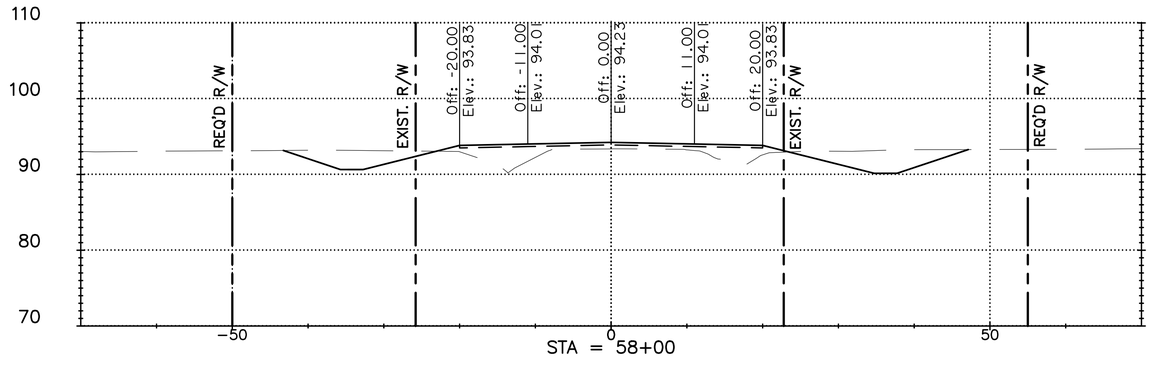
SCALE IN FEET
10 0 10 20
HORIZONTAL SCALE: 1" = 10'
VERTICAL SCALE: 1" = 10'

2
CUT 178 CU.YD.
FILL 75 CU.YD.



ORIGINAL EL = 93.45
DESIGN EL = 93.91

2
CUT 234 CU.YD.
FILL 68 CU.YD.



ORIGINAL EL = 93.37
DESIGN EL = 94.23

2
CUT 228 CU.YD.
FILL 63 CU.YD.

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12/3/2026

STATE OF LOUISIANA
JOSEPH A. COTTEN
License No. 47445
REGISTERED
PROFESSIONAL ENGINEER
IN
CIVIL ENGINEERING
12/3/2026

SHEET NUMBER 417

PARISH EAST BATON ROUGE | CITY BATON ROUGE | PROJECT 20-EN-HC-0107

DESIGNED JAC | CHECKED TAA | DETAILED GTW | CHECKED JAC | DATE AUGUST 2026 | SHEET 17 OF 39

NO.	DATE	BY	REVISION DESCRIPTION
1	9/2024	JAC	FINAL PLANS
2	11/2026	GTW	REVISED CROSS SECTIONS

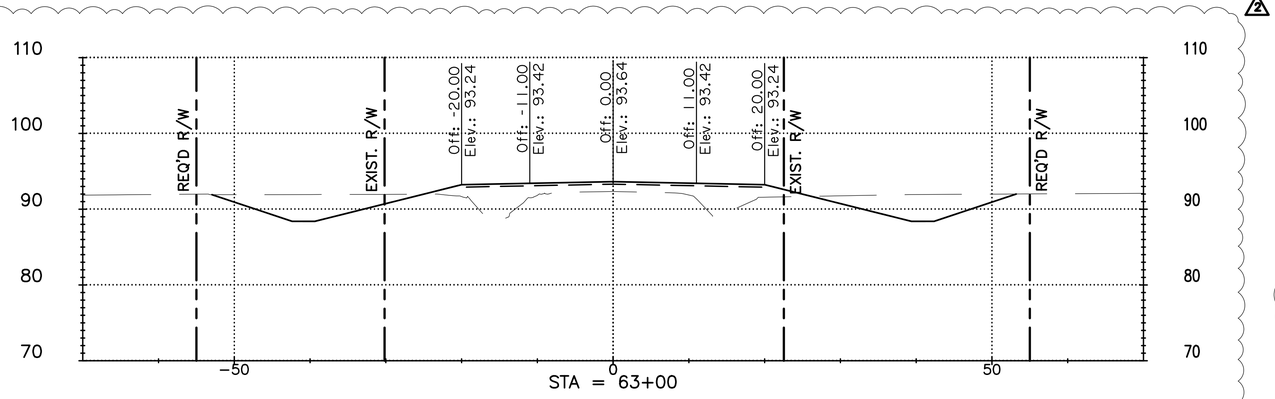
McHOST RD. IMPROVEMENTS
LA HWY. 64 TO PORT HUDSON-PRIDE RD.

CROSS SECTIONS

PEC PROFESSIONAL ENGINEERING CONSULTANTS CORPORATION

G:\10709\03-100% Design\10709_401-439 Cross Section Sheets - proposed.dwg [417] Nov 13, 2025 - 9:18am

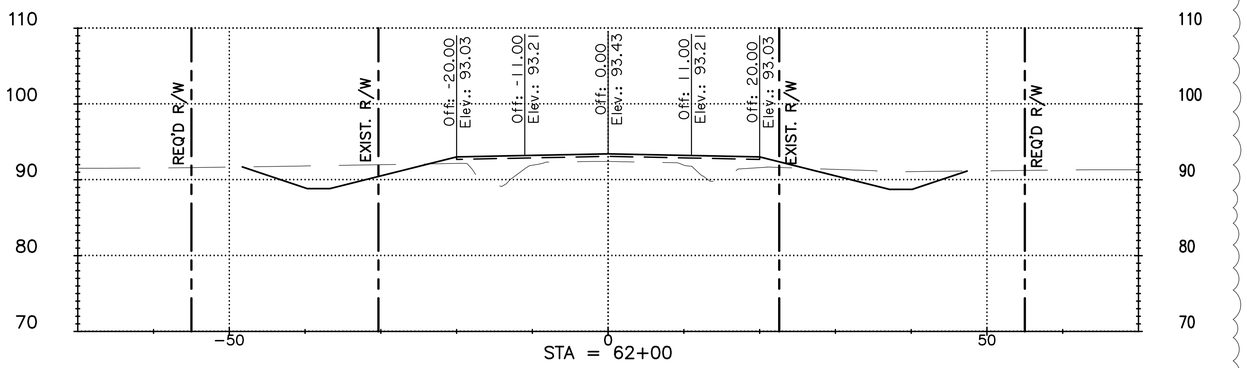
LEGEND
EXISTING GROUND LINE
DESIGN GROUND LINE
TOP OF BASE COURSE



ORIGINAL EL = 92.34
DESIGN EL = 93.64

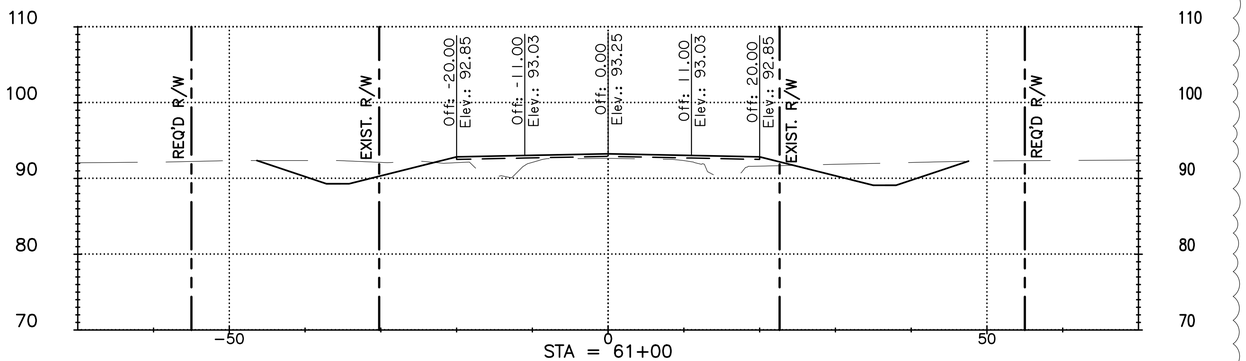
SCALE IN FEET
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HORIZONTAL SCALE: 1" = 10'
VERTICAL SCALE: 1" = 10'

2
CUT 334 CU.YD.
FILL 115 CU.YD.



ORIGINAL EL = 92.43
DESIGN EL = 93.43

2
CUT 280 CU.YD.
FILL 90 CU.YD.



ORIGINAL EL = 92.64
DESIGN EL = 93.25

2
CUT 226 CU.YD.
FILL 80 CU.YD.

THE UNDERSIGNED PROFESSIONAL ENGINEER CERTIFIES ONLY REVISIONS 1 AND 2 IDENTIFIED HEREON. THIS SEAL AND SIGNATURE APPLY SOLELY TO THE REVISIONS MADE UNDER MY RESPONSIBLE CHARGE AND DO NOT CONSTITUTE CERTIFICATION OR RECERTIFICATION OF ANY OTHER PORTION OF THESE PLANS.

1 2
STATE OF LOUISIANA
GABRIELLE T. WRIGHT
License No. 50704
REGISTERED
PROFESSIONAL ENGINEER
IN
CIVIL ENGINEERING

STATE OF LOUISIANA
JOSEPH A. COTTEN
License No. 47445
REGISTERED
PROFESSIONAL ENGINEER
IN
CIVIL ENGINEERING

SHEET NUMBER 418

PARISH	CITY	PROJECT
EAST BATON ROUGE	BATON ROUGE	20-EN-HC-0107

DESIGNED	JAC
CHECKED	TAA
DETAILED	GTW
CHECKED	JAC
DATE	AUGUST 2026
SHEET	18 OF 39

NO.	DATE	BY	REVISION DESCRIPTION
1	9/2024	JAC	FINAL PLANS
2	11/2026	GTW	REVISED CROSS SECTIONS

MOVE BR

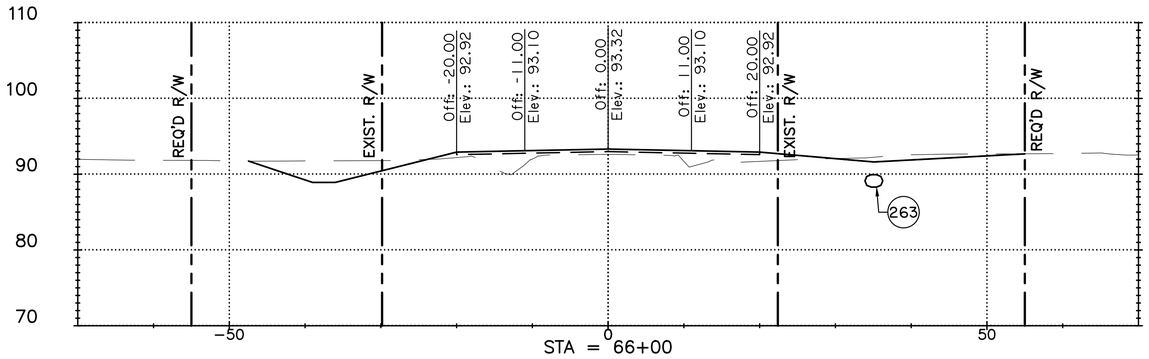
McHOST RD. IMPROVEMENTS
LA HWY. 64 TO PORT HUDSON-PRIDE RD.

CROSS SECTIONS

PEC PROFESSIONAL ENGINEERING CONSULTANTS CORPORATION

G:\10709\03-100% Design\10709_401-439 Cross Section Sheets - proposed.dwg [418] Nov 13, 2026 - 9:18am

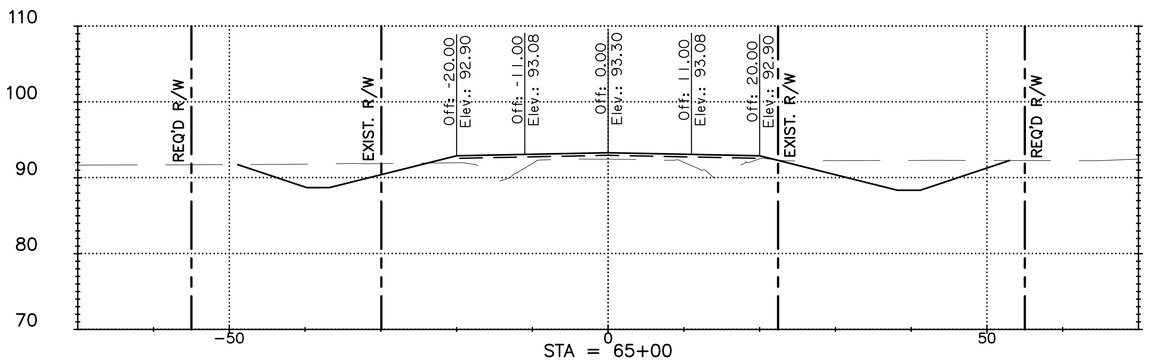
LEGEND
EXISTING GROUND LINE
DESIGN GROUND LINE
TOP OF BASE COURSE



ORIGINAL EL = 92.62
DESIGN EL = 93.32

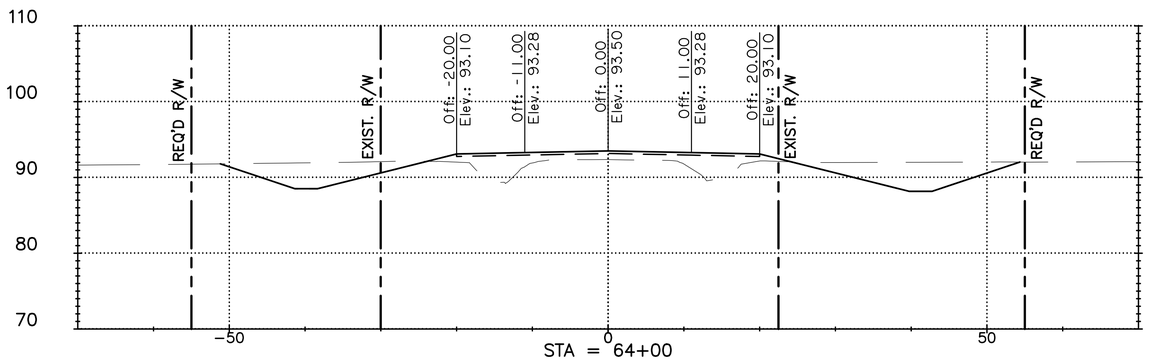
SCALE IN FEET
10 0 10 20
HORIZONTAL SCALE: 1" = 10'
VERTICAL SCALE: 1" = 10'

2
CUT 296 CU.YD.
FILL 74 CU.YD.



ORIGINAL EL = 92.46
DESIGN EL = 93.30

2
CUT 421 CU.YD.
FILL 84 CU.YD.



ORIGINAL EL = 92.36
DESIGN EL = 93.50

2
CUT 418 CU.YD.
FILL 112 CU.YD.

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STATE OF LOUISIANA
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PROFESSIONAL ENGINEER
IN
CIVIL ENGINEERING

STATE OF LOUISIANA
JOSEPH A. COTTEN
License No. 47445
PROFESSIONAL ENGINEER
IN
CIVIL ENGINEERING

SHEET NUMBER 419

PARISH	CITY	PROJECT
EAST BATON ROUGE	BATON ROUGE	20-EN-HC-0107

DESIGNED	JAC
CHECKED	TAA
DETAILED	GTW
CHECKED	JAC
DATE	AUGUST 2026
SHEET	19 OF 39

NO.	DATE	BY
1	9/2024	JAC
2	11/2026	GTW

REVISED CROSS SECTIONS

FINAL PLANS

REVISION DESCRIPTION

McHOST RD. IMPROVEMENTS
LA HWY. 64 TO PORT HUDSON-PRIDE RD.

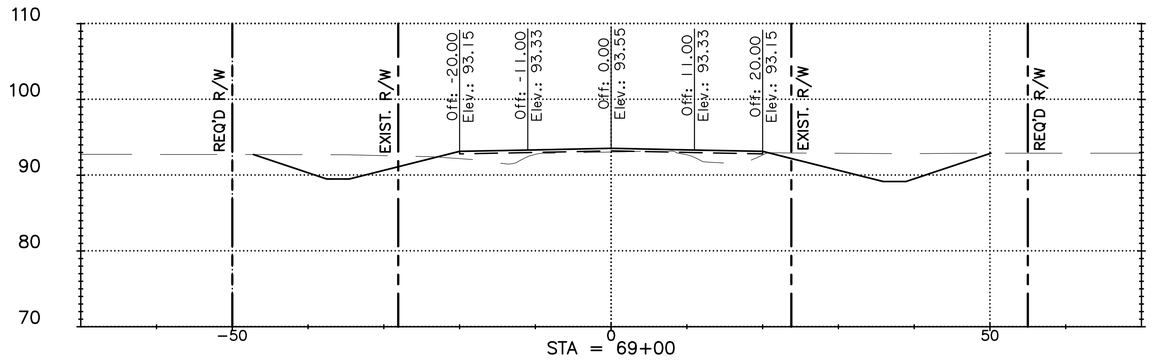
CROSS SECTIONS

MOVE BR

PEC PROFESSIONAL ENGINEERING CONSULTANTS CORPORATION

G:\10709\03-100% Design\10709_401-439 Cross Section Sheets - proposed.dwg [419] Nov 13, 2026 - 9:18am

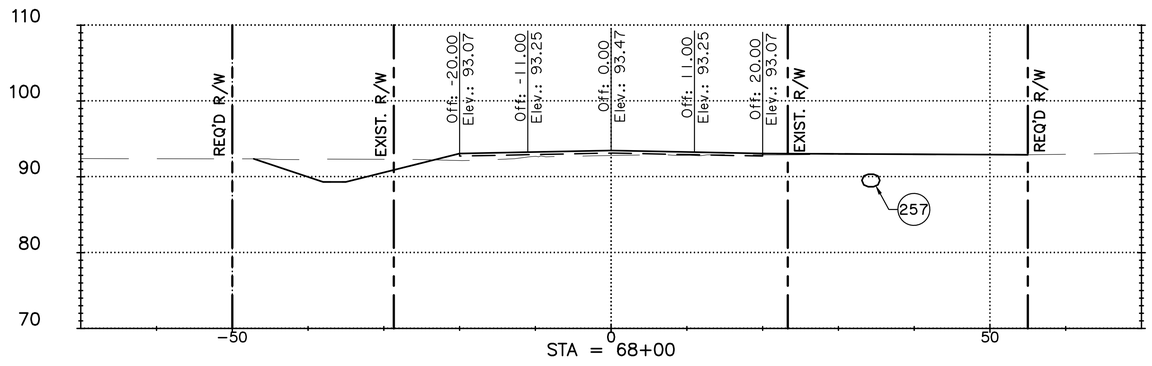
LEGEND
EXISTING GROUND LINE
DESIGN GROUND LINE
TOP OF BASE COURSE



ORIGINAL EL = 93.05
DESIGN EL = 93.55

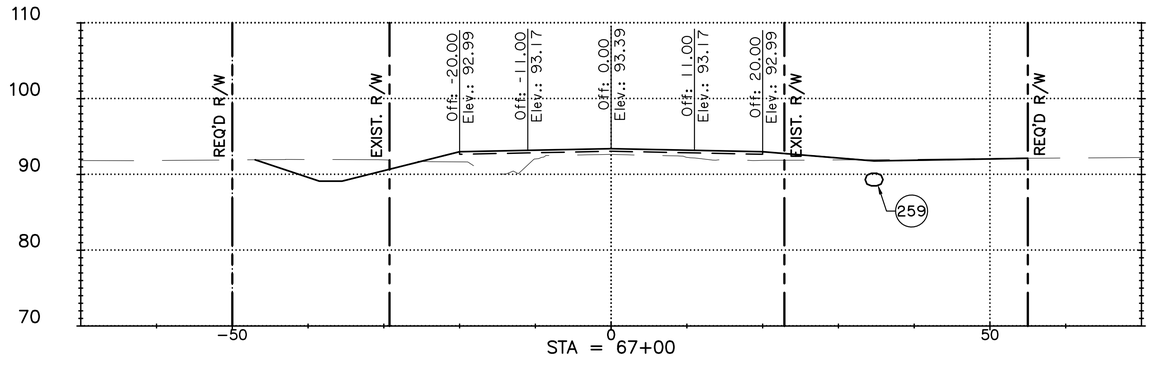
SCALE IN FEET
10 0 10 20
HORIZONTAL SCALE: 1" = 10'
VERTICAL SCALE: 1" = 10'

2
CUT 277 CU.YD.
FILL 30 CU.YD.



ORIGINAL EL = 92.82
DESIGN EL = 93.47

2
CUT 156 CU.YD.
FILL 46 CU.YD.



ORIGINAL EL = 92.65
DESIGN EL = 93.39

2
CUT 163 CU.YD.
FILL 75 CU.YD.

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1 2
STATE OF LOUISIANA
GABRIELLE T. WRIGHT
License No. 50704
REGISTERED
PROFESSIONAL ENGINEER
IN
CIVIL ENGINEERING
12/2/25

STATE OF LOUISIANA
JOSEPH A. COTTEN
License No. 47445
REGISTERED
PROFESSIONAL ENGINEER
IN
CIVIL ENGINEERING
12/3/25

SHEET NUMBER 420

PARISH EAST BATON ROUGE
CITY BATON ROUGE
PROJECT 20-EN-HC-0107

DESIGNED JAC
CHECKED TAA
DETAILED GTW
CHECKED JAC
DATE AUGUST 2026
SHEET 20 OF 39

NO.	DATE	BY	REVISION DESCRIPTION
1	9/2024	JAC	FINAL PLANS
2	11/2026	GTW	REVISED CROSS SECTIONS

MOVEBR

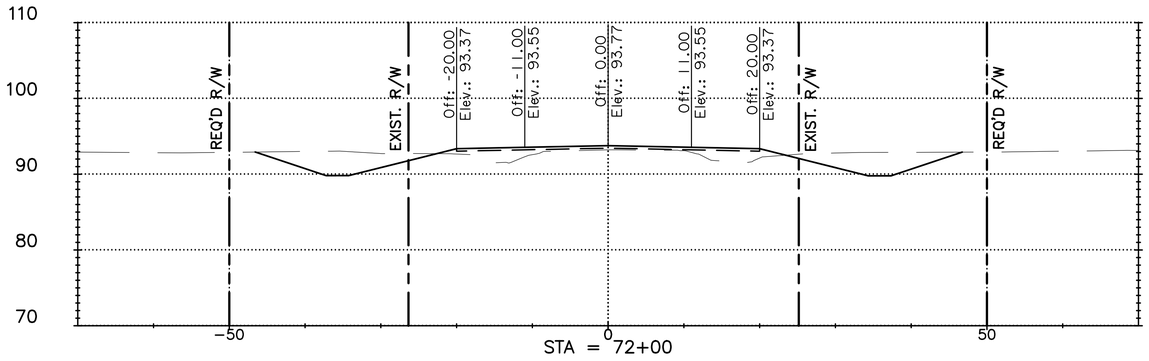
McHOST RD. IMPROVEMENTS
LA HWY. 64 TO PORT HUDSON-PRIDE RD.

CROSS SECTIONS

PEC PROFESSIONAL ENGINEERING CONSULTANTS CORPORATION

G:\10709\03-100% Design\10709_401-439 Cross Section Sheets - proposed.dwg [420] Nov 13, 2025 - 9:18am

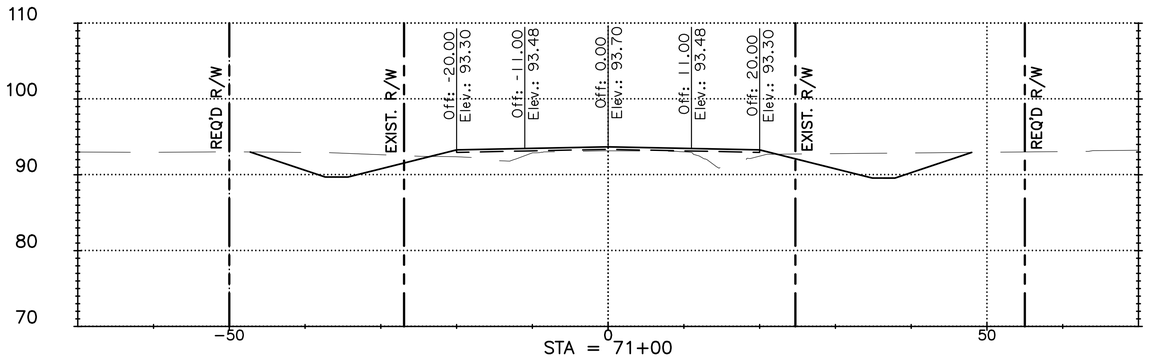
LEGEND
EXISTING GROUND LINE
DESIGN GROUND LINE
TOP OF BASE COURSE



ORIGINAL EL = 93.22
DESIGN EL = 93.77

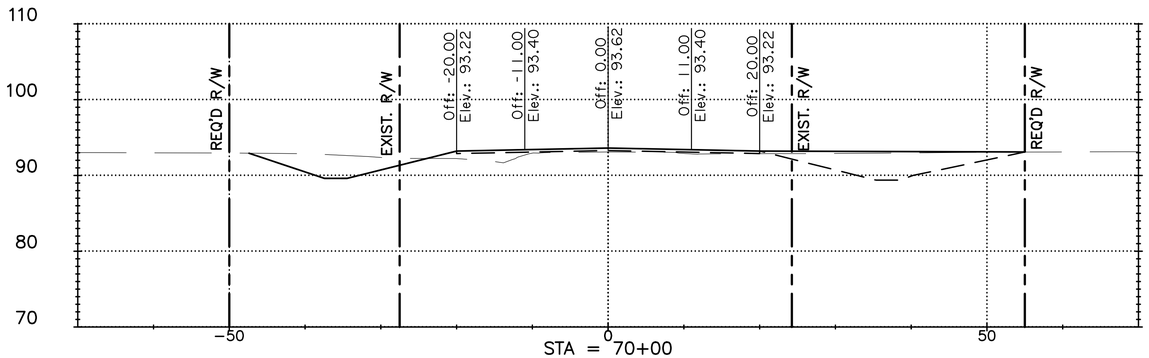
2
CUT 327 CU.YD.
FILL 49 CU.YD.

SCALE IN FEET
10 0 10 20
HORIZONTAL SCALE: 1" = 10'
VERTICAL SCALE: 1" = 10'



ORIGINAL EL = 93.18
DESIGN EL = 93.70

2
CUT 248 CU.YD.
FILL 48 CU.YD.



ORIGINAL EL = 93.10
DESIGN EL = 93.62

2
CUT 273 CU.YD.
FILL 47 CU.YD.

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STATE OF LOUISIANA
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REGISTERED
PROFESSIONAL ENGINEER
IN
CIVIL ENGINEERING

STATE OF LOUISIANA
JOSEPH A. COTTEN
License No. 47445
REGISTERED
PROFESSIONAL ENGINEER
IN
CIVIL ENGINEERING

SHEET NUMBER 421

PARISH	CITY	PROJECT
EAST BATON ROUGE	BATON ROUGE	20-EN-HC-0107

DESIGNED	JAC
CHECKED	TAA
DETAILED	GTW
CHECKED	JAC
DATE	AUGUST 2026
SHEET	21 OF 39

NO.	DATE	BY
1	9/2024	GTW
2	11/2026	JAC

REVISED CROSS SECTIONS
FINAL PLANS
REVISION DESCRIPTION

MoveBR

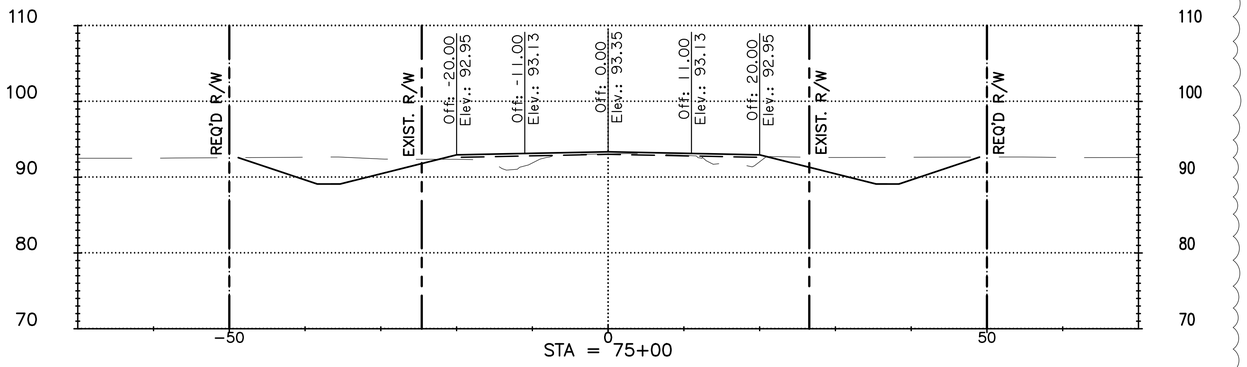
McHOST RD. IMPROVEMENTS
LA HWY. 64 TO PORT HUDSON-PRIDE RD.

CROSS SECTIONS

PEC PROFESSIONAL ENGINEERING CONSULTANTS CORPORATION

G:\10709\03-100% Design\10709_401-439 Cross Section Sheets - proposed.dwg [421] Nov 13, 2026 - 9:18am

LEGEND
EXISTING GROUND LINE
DESIGN GROUND LINE
TOP OF BASE COURSE

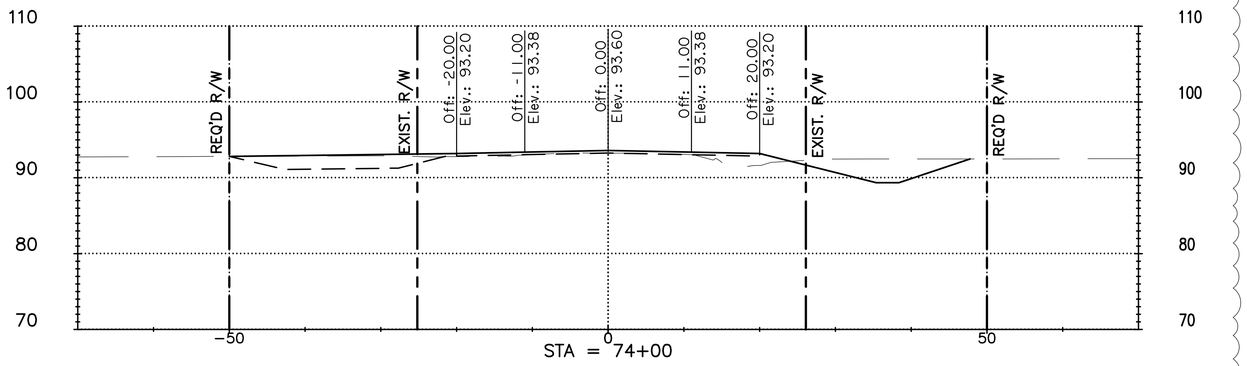


ORIGINAL EL = 93.08
DESIGN EL = 93.35

SCALE IN FEET
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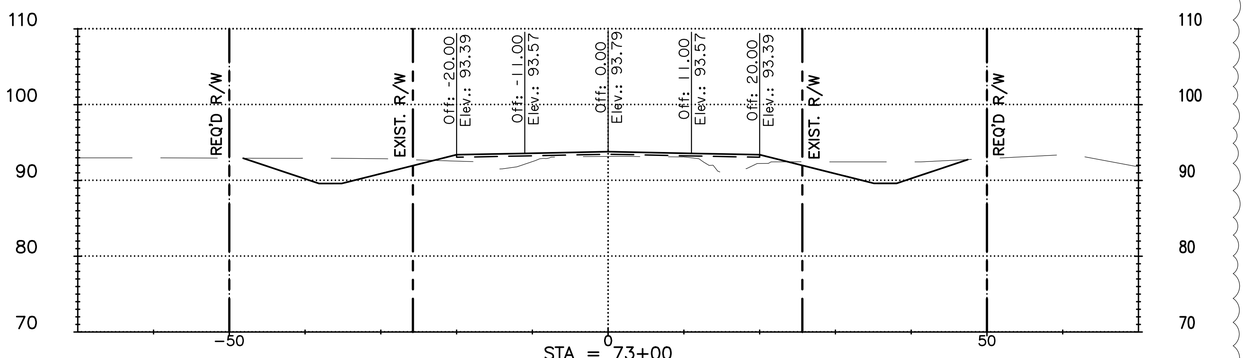
HORIZONTAL SCALE: 1" = 10'
VERTICAL SCALE: 1" = 10'

2
CUT 290 CU.YD.
FILL 43 CU.YD.



ORIGINAL EL = 93.27
DESIGN EL = 93.60

2
CUT 245 CU.YD.
FILL 54 CU.YD.



ORIGINAL EL = 93.17
DESIGN EL = 93.79

2
CUT 320 CU.YD.
FILL 52 CU.YD.

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STATE OF LOUISIANA
GABRIELLE T. WRIGHT
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PROFESSIONAL ENGINEER
IN
CIVIL ENGINEERING

STATE OF LOUISIANA
JOSEPH A. COTTEN
License No. 47445
REGISTERED
PROFESSIONAL ENGINEER
IN
CIVIL ENGINEERING

SHEET NUMBER 422

PARISH	CITY	PROJECT
EAST BATON ROUGE	BATON ROUGE	20-EN-HC-0107

DESIGNED	JAC
CHECKED	TAA
DETAILED	GTW
CHECKED	JAC
DATE	AUGUST 2026
SHEET	22 OF 39

NO.	DATE	BY
1	9/2024	JAC
2	11/2026	GTW

REVISED CROSS SECTIONS
FINAL PLANS
REVISION DESCRIPTION

MOVE BR

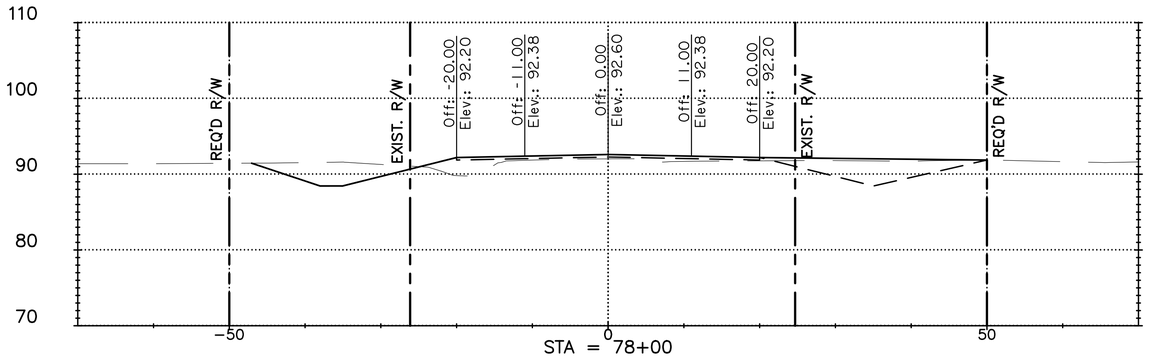
McHOST RD. IMPROVEMENTS
LA HWY. 64 TO PORT HUDSON-PRIDE RD.

CROSS SECTIONS

PEC PROFESSIONAL ENGINEERING CONSULTANTS CORPORATION

G:\10709\03-100% Design\10709_401-439 Cross Section Sheets - proposed.dwg [422] Nov 13, 2026 - 9:18am

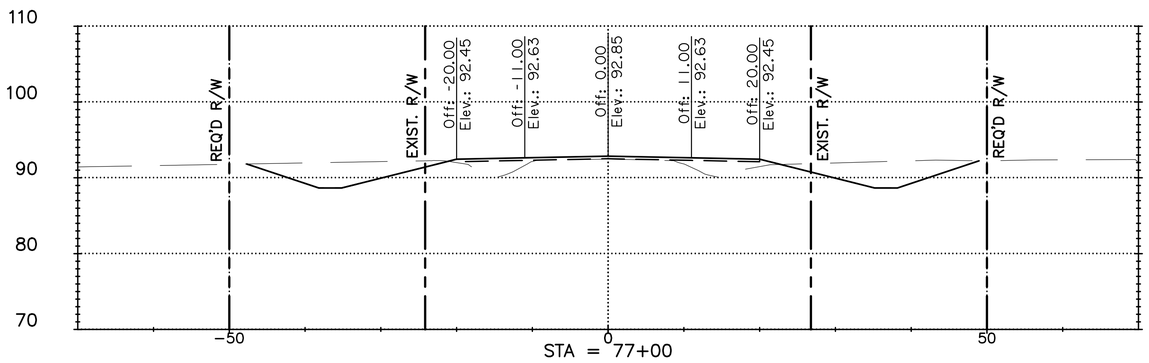
LEGEND
EXISTING GROUND LINE
DESIGN GROUND LINE
TOP OF BASE COURSE



ORIGINAL EL = 92.03
DESIGN EL = 92.60

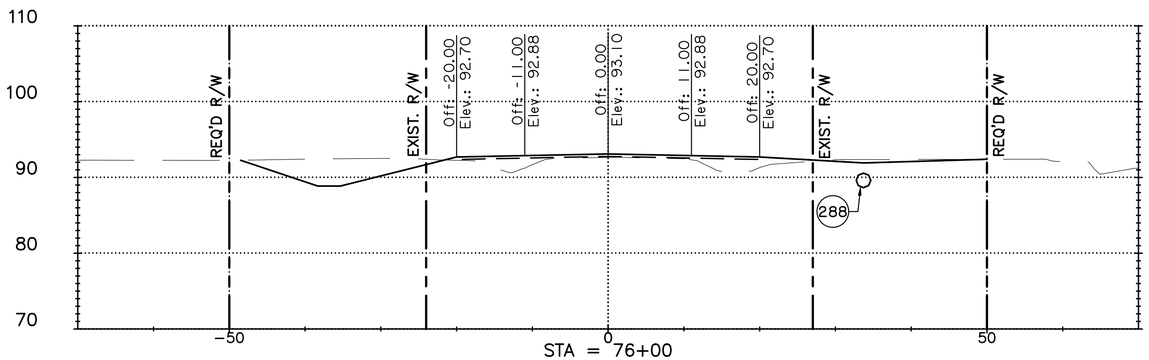
SCALE IN FEET
10 0 10 20
HORIZONTAL SCALE: 1" = 10'
VERTICAL SCALE: 1" = 10'

2
CUT 281 CU.YD.
FILL 66 CU.YD.



ORIGINAL EL = 92.45
DESIGN EL = 92.85

2
CUT 312 CU.YD.
FILL 60 CU.YD.



ORIGINAL EL = 92.64
DESIGN EL = 93.10

2
CUT 327 CU.YD.
FILL 45 CU.YD.

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STATE OF LOUISIANA
GABRIELLE T. WRIGHT
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IN
CIVIL ENGINEERING

STATE OF LOUISIANA
JOSEPH A. COTTEN
License No. 47445
REGISTERED
PROFESSIONAL ENGINEER
IN
CIVIL ENGINEERING

SHEET NUMBER 423

PARISH	CITY	PROJECT
EAST BATON ROUGE	BATON ROUGE	20-EN-HC-0107

DESIGNED	JAC
CHECKED	TAA
DETAILED	GTW
CHECKED	JAC
DATE	AUGUST 2026
SHEET	23 OF 39

NO.	DATE	BY
1	9/2024	JAC
2	11/2026	GTW

REVISED CROSS SECTIONS
FINAL PLANS
REVISION DESCRIPTION

McHOST RD. IMPROVEMENTS
LA HWY. 64 TO PORT HUDSON-PRIDE RD.

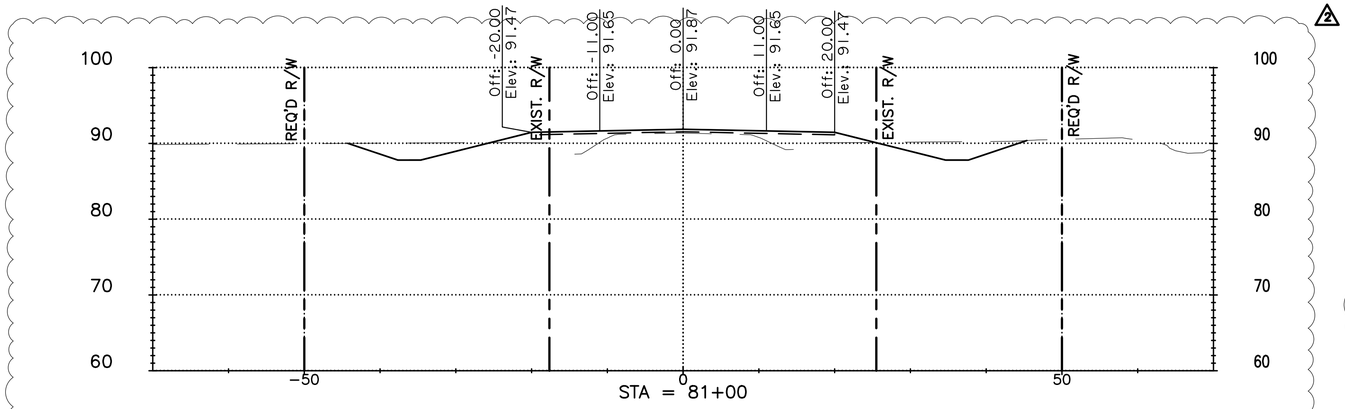
CROSS SECTIONS

MOVE BR

PEC PROFESSIONAL ENGINEERING CONSULTANTS CORPORATION

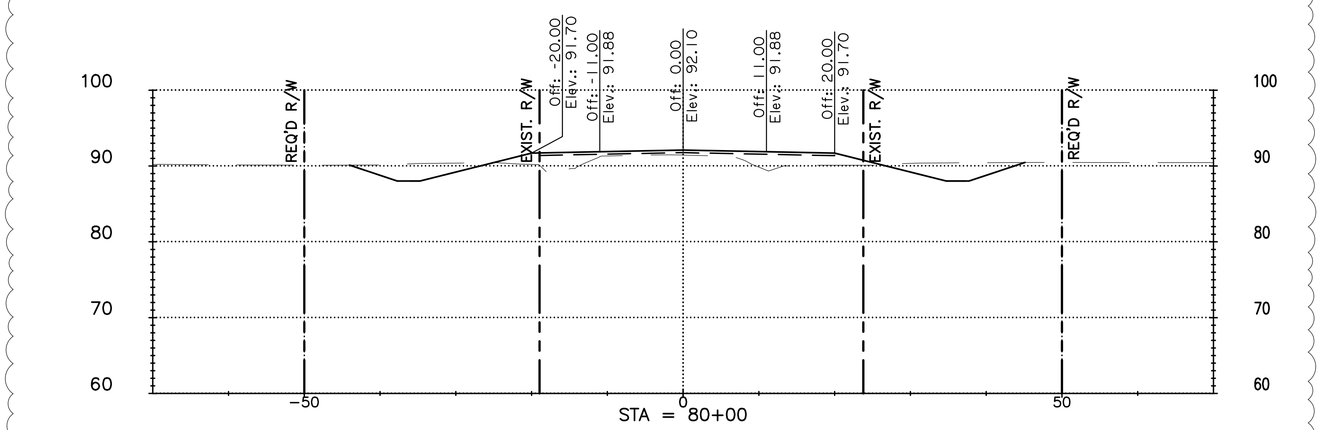
G:\10709\03-100% Design\10709_401-439 Cross Section Sheets - proposed.dwg [423] Nov 13, 2026 - 9:18am

LEGEND
EXISTING GROUND LINE
DESIGN GROUND LINE
TOP OF BASE COURSE



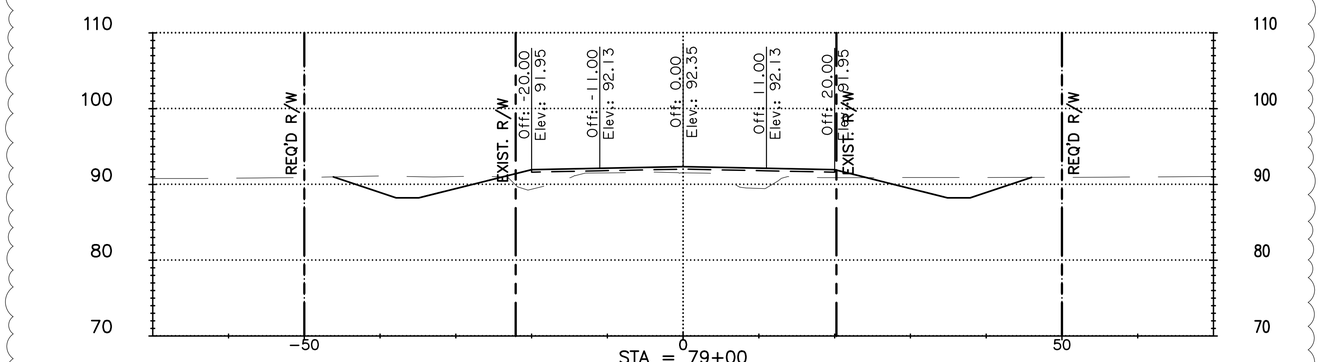
ORIGINAL EL = 91.36
DESIGN EL = 91.87

2
CUT 212 CU.YD.
FILL 85 CU.YD.



ORIGINAL EL = 91.45
DESIGN EL = 92.10

2
CUT 299 CU.YD.
FILL 63 CU.YD.



ORIGINAL EL = 91.53
DESIGN EL = 92.35

2
CUT 275 CU.YD.
FILL 62 CU.YD.

SCALE IN FEET
10 0 10 20
HORIZONTAL SCALE: 1" = 10'
VERTICAL SCALE: 1" = 10'

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1 2
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IN
CIVIL ENGINEERING

STATE OF LOUISIANA
JOSEPH A. COTTEN
License No. 47445
REGISTERED
PROFESSIONAL ENGINEER
IN
CIVIL ENGINEERING

SHEET NUMBER 424

PARISH	CITY	PROJECT
EAST BATON ROUGE	BATON ROUGE	20-EN-HC-0107

DESIGNED	JAC
CHECKED	TAA
DETAILED	GTW
CHECKED	JAC
DATE	AUGUST 2026
SHEET	24 OF 39

NO.	DATE	BY	REVISION DESCRIPTION
1	9/2024	JAC	FINAL PLANS
2	11/2026	GTW	REVISED CROSS SECTIONS

MOVE BR

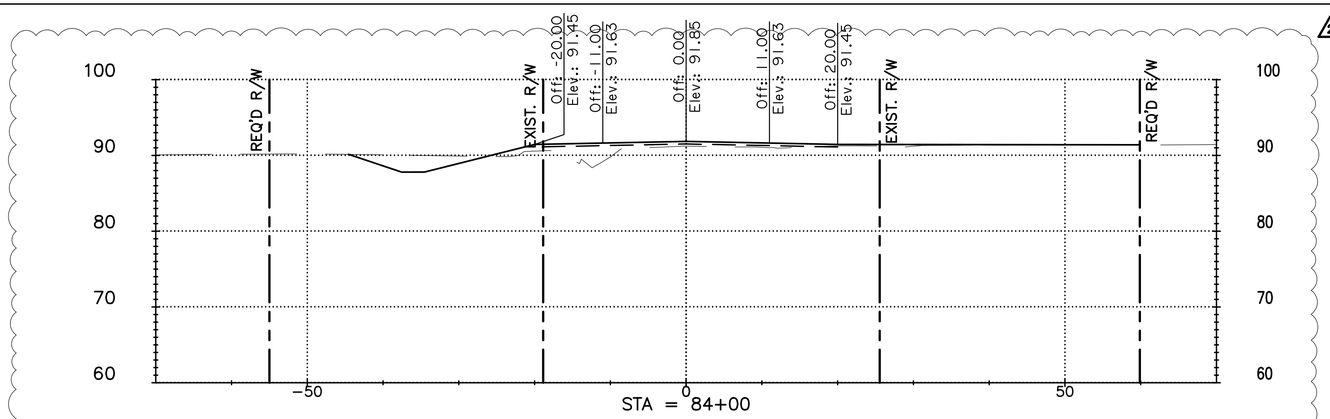
McHOST RD. IMPROVEMENTS
LA HWY. 64 TO PORT HUDSON-PRIDE RD.

CROSS SECTIONS

PEC PROFESSIONAL ENGINEERING CONSULTANTS CORPORATION

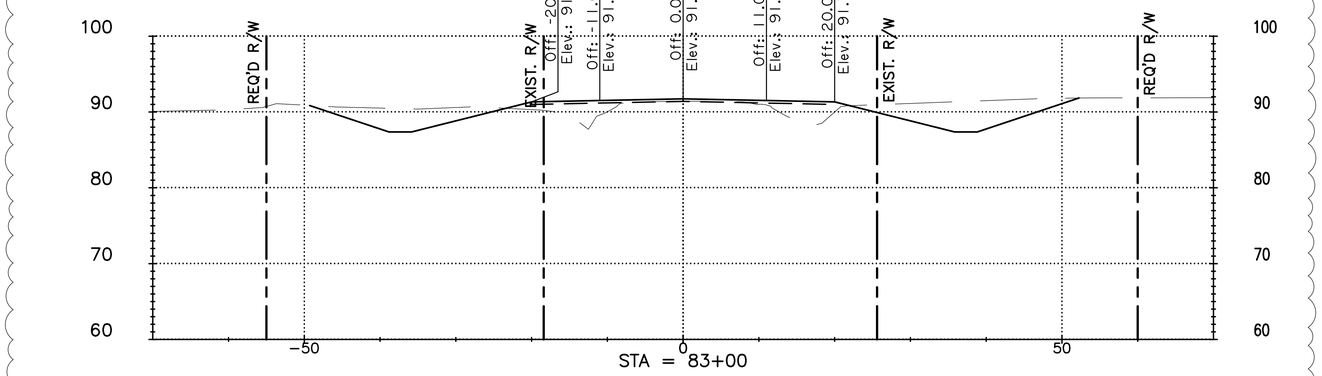
G:\10709\03-100% Design\10709_401-439 Cross Section Sheets - proposed.dwg [424] Nov 13, 2026 - 9:18am

LEGEND
EXISTING GROUND LINE
DESIGN GROUND LINE
TOP OF BASE COURSE



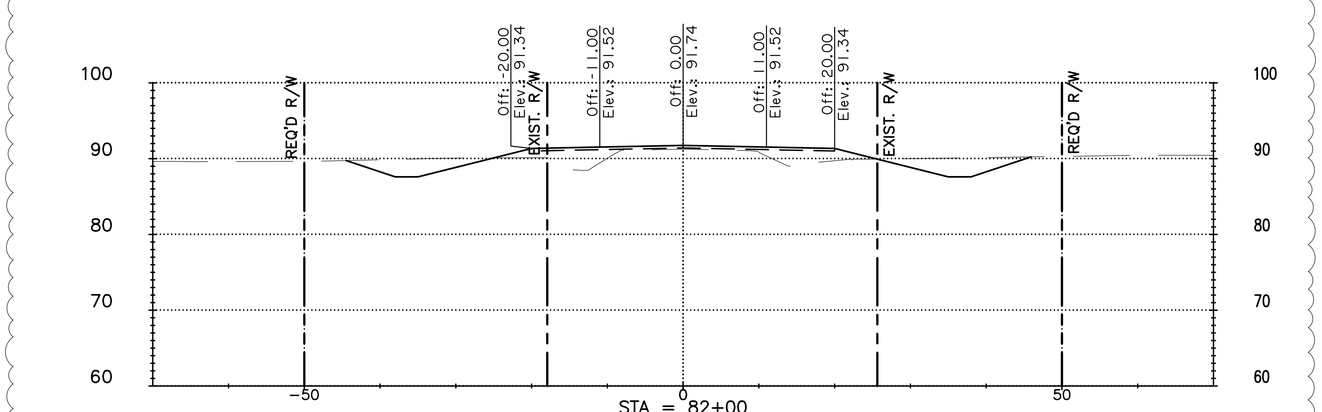
ORIGINAL EL = 91.24
DESIGN EL = 91.85

CUT 275 CU.YD.
FILL 60 CU.YD.



ORIGINAL EL = 91.43
DESIGN EL = 91.74

CUT 322 CU.YD.
FILL 82 CU.YD.



ORIGINAL EL = 91.24
DESIGN EL = 91.74

CUT 204 CU.YD.
FILL 93 CU.YD.

SCALE IN FEET
10 0 10 20
HORIZONTAL SCALE: 1" = 10'
VERTICAL SCALE: 1" = 10'

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STATE OF LOUISIANA
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REGISTERED PROFESSIONAL ENGINEER IN CIVIL ENGINEERING

STATE OF LOUISIANA
JOSEPH A. COTTEN
License No. 47445
REGISTERED PROFESSIONAL ENGINEER IN CIVIL ENGINEERING

SHEET NUMBER	425
PARISH	EAST BATON ROUGE
CITY	BATON ROUGE
PROJECT	20-EN-HC-0107
DESIGNED	JAC
CHECKED	TAA
DETAILED	GTW
CHECKED	JAC
DATE	AUGUST 2026
SHEET	25 OF 39

NO.	DATE	BY
1	9/2024	JAC
2	11/2026	GTW

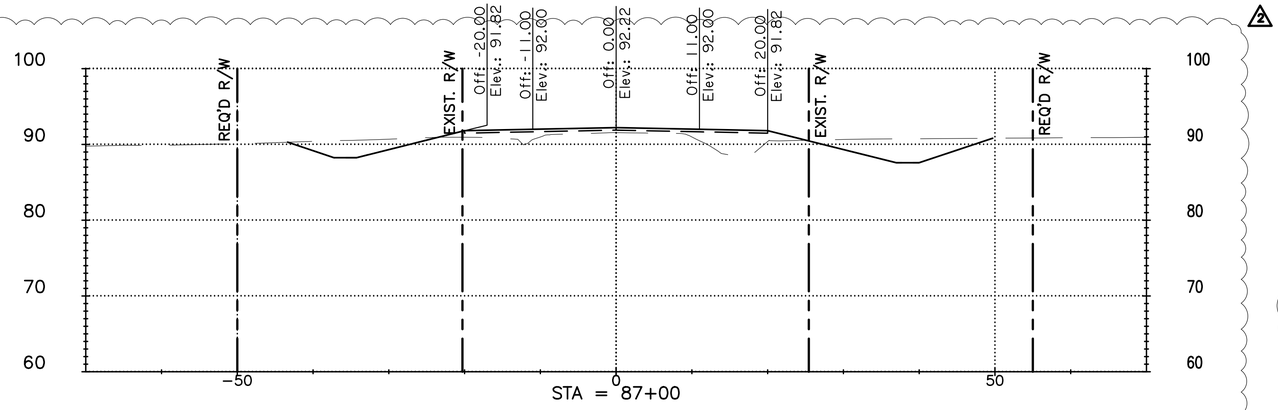
REVISED CROSS SECTIONS
FINAL PLANS
REVISION DESCRIPTION

McHOST RD. IMPROVEMENTS
LA HWY. 64 TO PORT HUDSON-PRIDE RD.

CROSS SECTIONS

G:\10709\03-100% Design\10709_401-439 Cross Section Sheets - proposed.dwg [425] Nov 13, 2026 - 9:18am

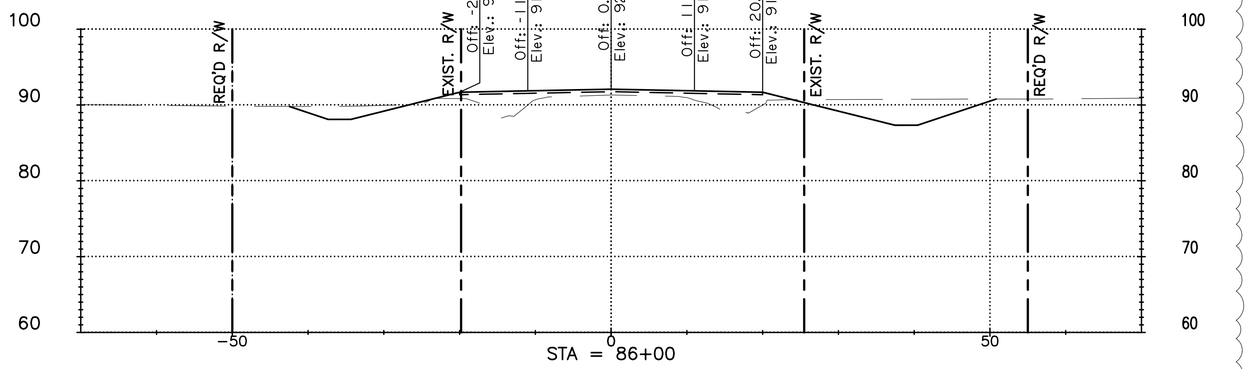
LEGEND
EXISTING GROUND LINE
DESIGN GROUND LINE
TOP OF BASE COURSE



ORIGINAL EL = 91.56
DESIGN EL = 92.22

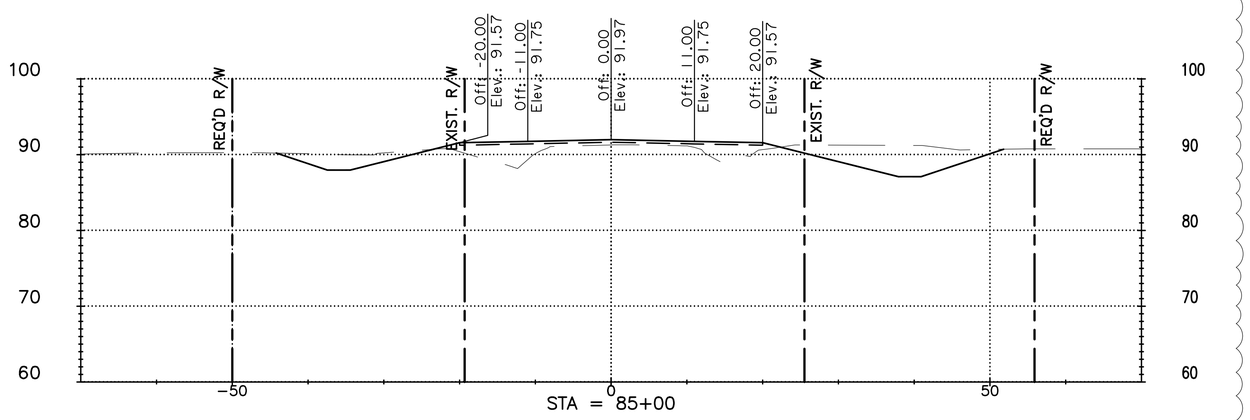
2
CUT 261 CU.YD.
FILL 85 CU.YD.

SCALE IN FEET
10 0 10 20
HORIZONTAL SCALE: 1" = 10'
VERTICAL SCALE: 1" = 10'



ORIGINAL EL = 91.32
DESIGN EL = 92.10

2
CUT 300 CU.YD.
FILL 78 CU.YD.



ORIGINAL EL = 91.28
DESIGN EL = 91.97

2
CUT 231 CU.YD.
FILL 57 CU.YD.

THE UNDERSIGNED PROFESSIONAL ENGINEER CERTIFIES ONLY REVISIONS 1 AND 2 IDENTIFIED HEREON. THIS SEAL AND SIGNATURE APPLY SOLELY TO THE REVISIONS MADE UNDER MY RESPONSIBLE CHARGE AND DO NOT CONSTITUTE CERTIFICATION OR RECERTIFICATION OF ANY OTHER PORTION OF THESE PLANS.

1 2
STATE OF LOUISIANA
GABRIELLE T. WRIGHT
License No. 50704
REGISTERED
PROFESSIONAL ENGINEER
IN
CIVIL ENGINEERING

STATE OF LOUISIANA
JOSEPH A. COTTEN
License No. 47445
REGISTERED
PROFESSIONAL ENGINEER
IN
CIVIL ENGINEERING

SHEET NUMBER 426

PARISH	CITY	PROJECT
EAST BATON ROUGE	BATON ROUGE	20-EN-HC-0107

DESIGNED	JAC
CHECKED	TAA
DETAILED	GTW
CHECKED	JAC
DATE	AUGUST 2026
SHEET	26 OF 39

NO.	DATE	BY
1	9/2024	JAC
2	11/2026	GTW

REVISED CROSS SECTIONS
FINAL PLANS
REVISION DESCRIPTION

McHOST RD. IMPROVEMENTS
LA HWY. 64 TO PORT HUDSON-PRIDE RD.

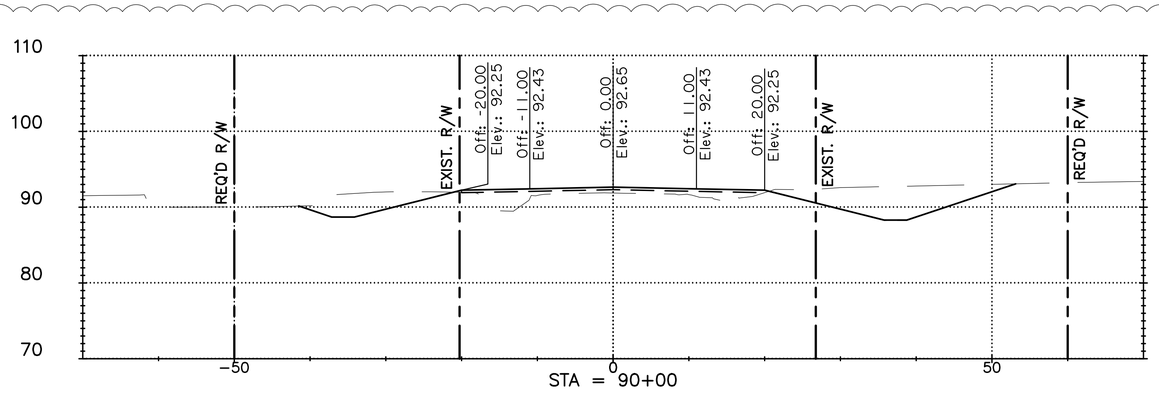
CROSS SECTIONS

MOVE BR

PEC PROFESSIONAL ENGINEERING CONSULTANTS CORPORATION

G:\10709\03-100% Design\10709_401-439 Cross Section Sheets - proposed.dwg [426] Nov 13, 2026 - 9:18am

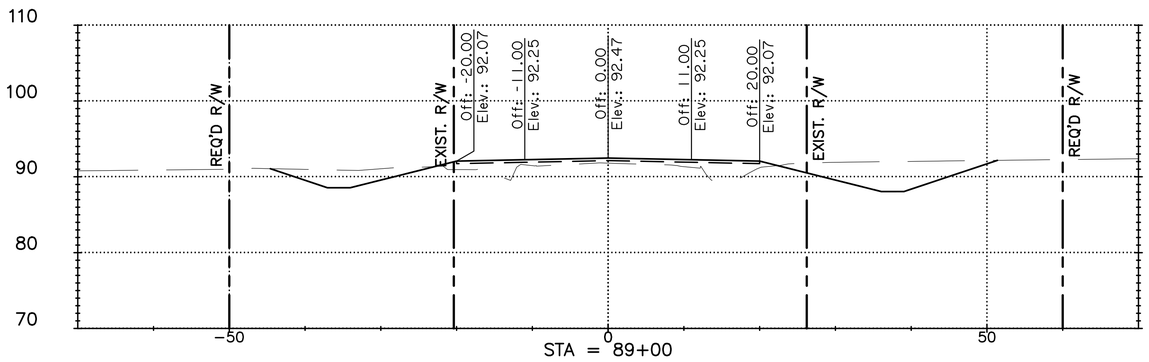
LEGEND
EXISTING GROUND LINE
DESIGN GROUND LINE
TOP OF BASE COURSE



ORIGINAL EL = 91.88
DESIGN EL = 92.65

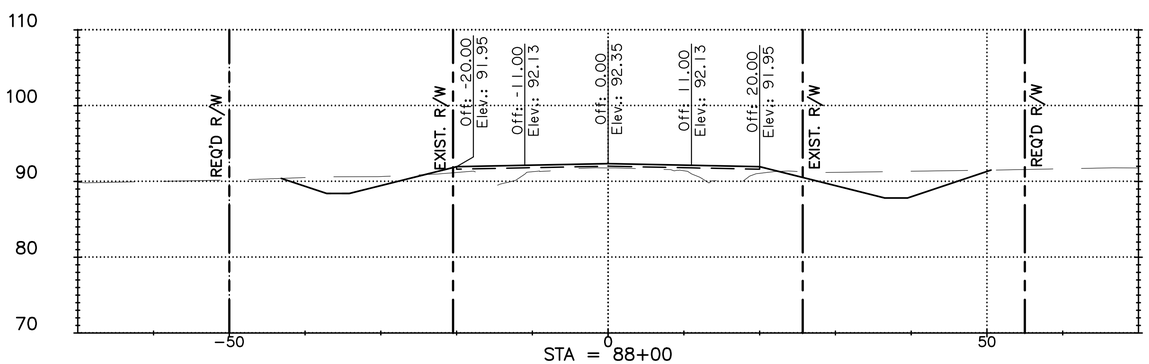
2
CUT 403 CU.YD.
FILL 40 CU.YD.

SCALE IN FEET
10 0 10 20
HORIZONTAL SCALE: 1" = 10'
VERTICAL SCALE: 1" = 10'



ORIGINAL EL = 91.80
DESIGN EL = 92.47

2
CUT 330 CU.YD.
FILL 45 CU.YD.



ORIGINAL EL = 91.78
DESIGN EL = 92.35

2
CUT 283 CU.YD.
FILL 63 CU.YD.

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JOSEPH A. COTTEN
License No. 47445
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PROFESSIONAL ENGINEER
IN
CIVIL ENGINEERING

SHEET NUMBER 427

PARISH	CITY	PROJECT
EAST BATON ROUGE	BATON ROUGE	20-EN-HC-0107

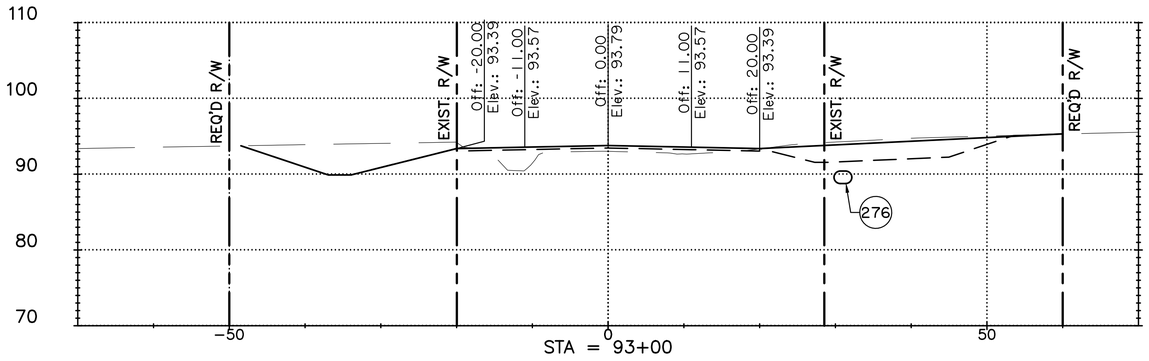
DESIGNED	JAC
CHECKED	TAA
DETAILED	GTW
CHECKED	JAC
DATE	AUGUST 2026
SHEET	27 OF 39

NO.	DATE	BY	REVISED CROSS SECTIONS
1	9/2024	JAC	FINAL PLANS
2	11/2026	GTW	REVISION DESCRIPTION

McHOST RD. IMPROVEMENTS
LA HWY. 64 TO PORT HUDSON-PRIDE RD.

CROSS SECTIONS

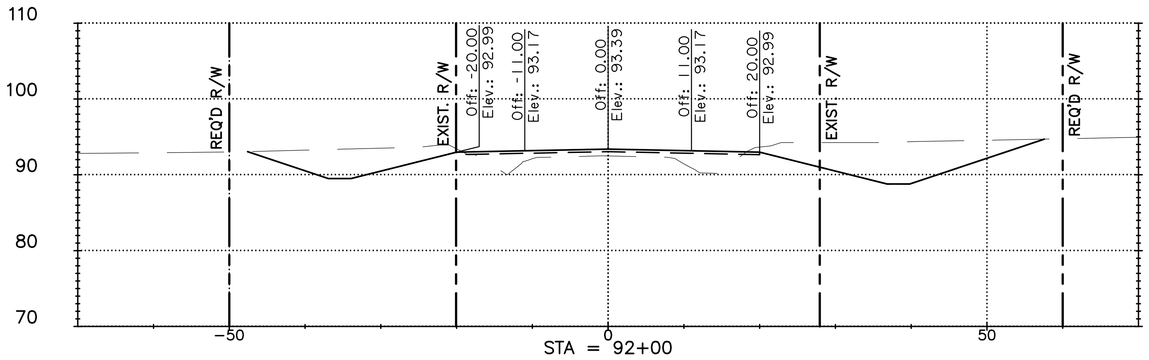
LEGEND
EXISTING GROUND LINE
DESIGN GROUND LINE
TOP OF BASE COURSE



ORIGINAL EL = 93.01
DESIGN EL = 93.79

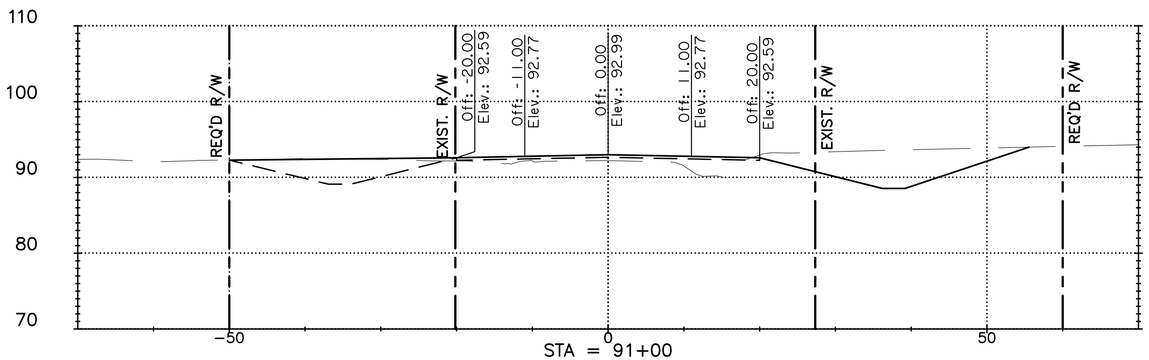
SCALE IN FEET
10 0 10 20
HORIZONTAL SCALE: 1" = 10'
VERTICAL SCALE: 1" = 10'

2
CUT 541 CU.YD.
FILL 32 CU.YD.



ORIGINAL EL = 92.49
DESIGN EL = 93.39

2
CUT 568 CU.YD.
FILL 38 CU.YD.



ORIGINAL EL = 92.21
DESIGN EL = 92.99

2
CUT 428 CU.YD.
FILL 35 CU.YD.

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STATE OF LOUISIANA
JOSEPH A. COTTEN
License No. 47445
PROFESSIONAL ENGINEER
IN
CIVIL ENGINEERING

SHEET NUMBER 428

PARISH	CITY	PROJECT
EAST BATON ROUGE	BATON ROUGE	20-EN-HC-0107

DESIGNED	JAC
CHECKED	TAA
DETAILED	GTW
CHECKED	JAC
DATE	AUGUST 2026
SHEET	28 OF 39

NO.	DATE	BY	REVISION DESCRIPTION
1	9/2024	JAC	FINAL PLANS
2	11/2026	GTW	REVISED CROSS SECTIONS

MOVE BR

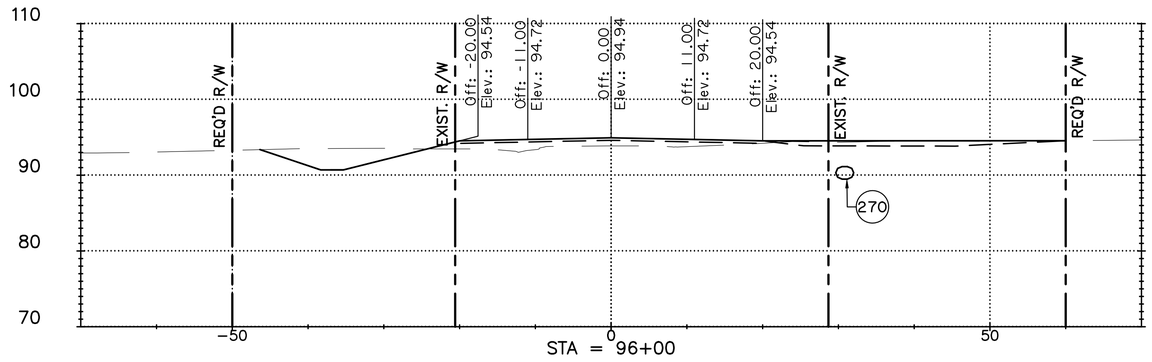
McHOST RD. IMPROVEMENTS
LA HWY. 64 TO PORT HUDSON-PRIDE RD.

CROSS SECTIONS

PEC PROFESSIONAL ENGINEERING CONSULTANTS CORPORATION

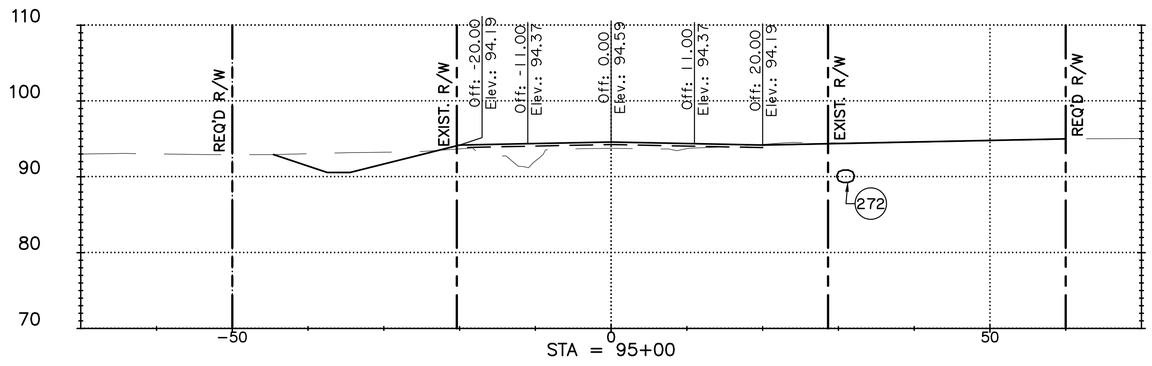
G:\10709\03-100% Design\10709_401-439 Cross Section Sheets - proposed.dwg [428] Nov 13, 2026 - 9:18am

LEGEND
EXISTING GROUND LINE
DESIGN GROUND LINE
TOP OF BASE COURSE



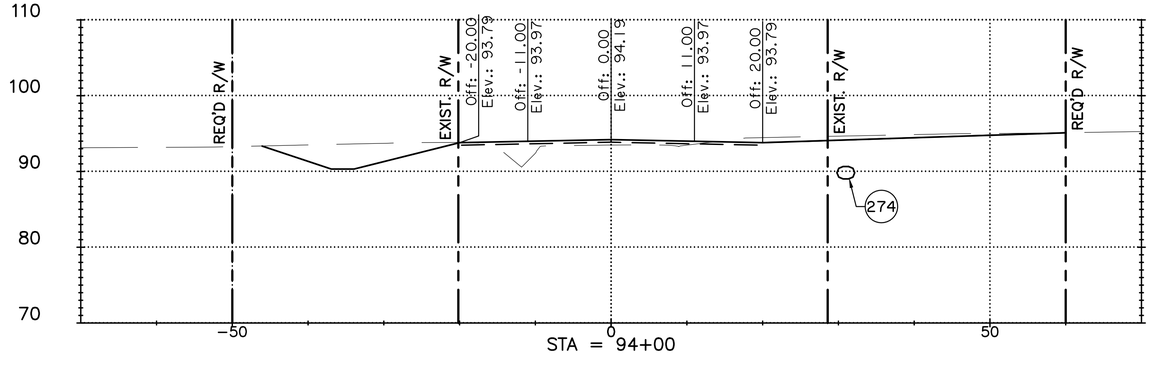
ORIGINAL EL = 93.86
DESIGN EL = 94.94

2
CUT 177 CU.YD.
FILL 19 CU.YD.



ORIGINAL EL = 93.75
DESIGN EL = 94.59

2
CUT 243 CU.YD.
FILL 19 CU.YD.



ORIGINAL EL = 93.48
DESIGN EL = 94.19

2
CUT 325 CU.YD.
FILL 24 CU.YD.

SCALE IN FEET
10 0 10 20
HORIZONTAL SCALE: 1" = 10'
VERTICAL SCALE: 1" = 10'

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IN
CIVIL ENGINEERING
11/25/2026

STATE OF LOUISIANA
JOSEPH A. COTTEN
License No. 47445
REGISTERED
PROFESSIONAL ENGINEER
IN
CIVIL ENGINEERING
11/25/2026

SHEET NUMBER 429

PARISH	CITY	PROJECT
EAST BATON ROUGE	BATON ROUGE	20-EN-HC-0107

DESIGNED	JAC	
CHECKED	TAA	
DETAILED	GTW	
CHECKED	JAC	
DATE	AUGUST 2026	
SHEET	29 OF 39	

NO.	DATE	BY	REVISION DESCRIPTION
1	9/2024	JAC	FINAL PLANS
2	11/2026	GTW	REVISED CROSS SECTIONS

MOVEBR

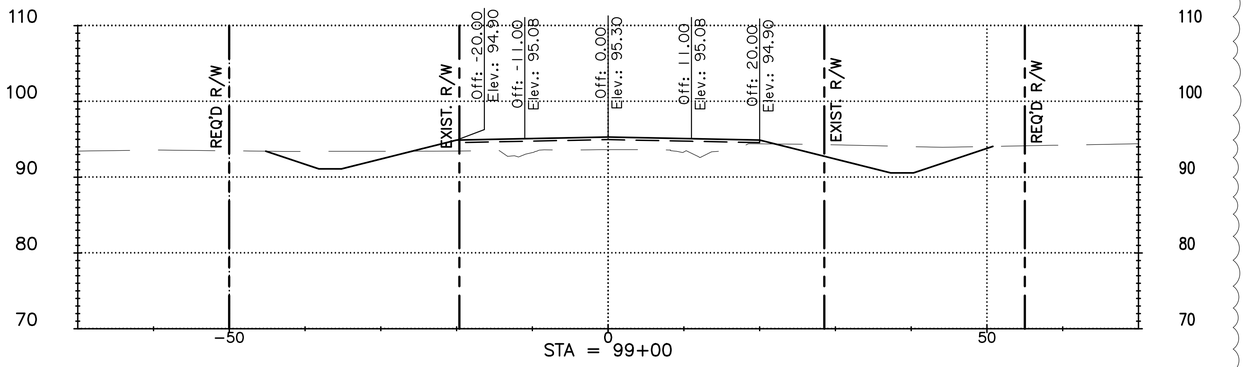
McHOST RD. IMPROVEMENTS
LA HWY. 64 TO PORT HUDSON-PRIDE RD.

CROSS SECTIONS

PEC PROFESSIONAL ENGINEERING CONSULTANTS CORPORATION

G:\10709\03-100% Design\10709_401-439 Cross Section Sheets - proposed.dwg [429] Nov 13, 2025 - 9:18am

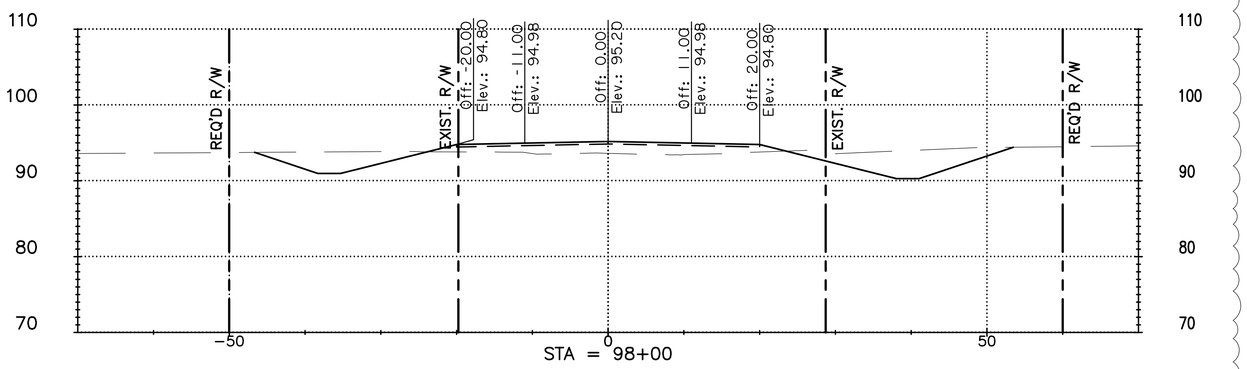
LEGEND
EXISTING GROUND LINE
DESIGN GROUND LINE
TOP OF BASE COURSE



ORIGINAL EL = 93.64
DESIGN EL = 95.30

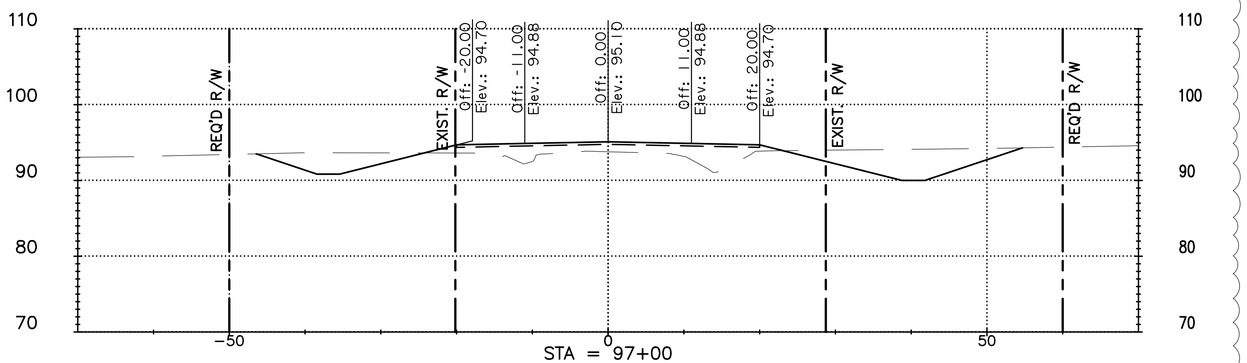
SCALE IN FEET
10 0 10 20
HORIZONTAL SCALE: 1" = 10'
VERTICAL SCALE: 1" = 10'

2
CUT 374 CU.YD.
FILL 18 CU.YD.



ORIGINAL EL = 93.63
DESIGN EL = 95.20

2
CUT 416 CU.YD.
FILL 29 CU.YD.



ORIGINAL EL = 93.78
DESIGN EL = 95.10

2
CUT 292 CU.YD.
FILL 34 CU.YD.

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PROFESSIONAL ENGINEER
IN
CIVIL ENGINEERING

STATE OF LOUISIANA
JOSEPH A. COTTEN
License No. 47445
PROFESSIONAL ENGINEER
IN
CIVIL ENGINEERING

SHEET NUMBER 430

PARISH	CITY	PROJECT
EAST BATON ROUGE	BATON ROUGE	20-EN-HC-0107

DESIGNED	JAC
CHECKED	TAA
DETAILED	GTW
CHECKED	JAC
DATE	AUGUST 2026
SHEET	30 OF 39

NO.	DATE	BY
1	9/2024	JAC
2	11/2026	GTW

REVISED CROSS SECTIONS
FINAL PLANS
REVISION DESCRIPTION

MOVE BR

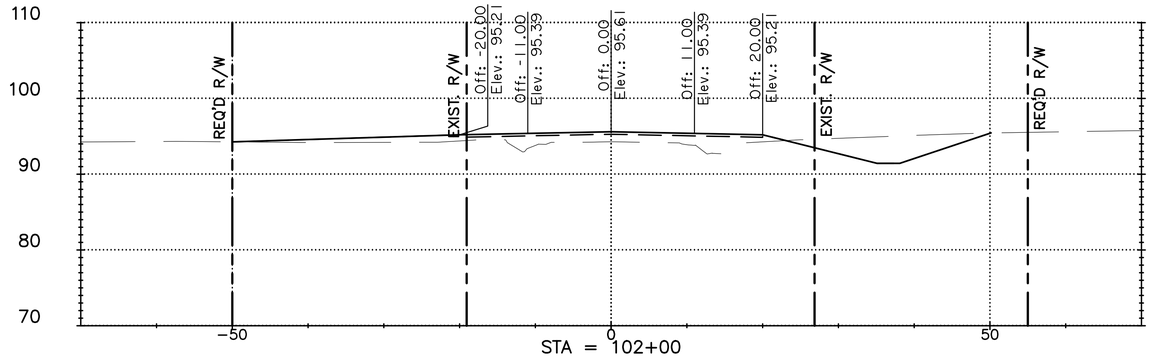
McHOST RD. IMPROVEMENTS
LA HWY. 64 TO PORT HUDSON-PRIDE RD.

CROSS SECTIONS

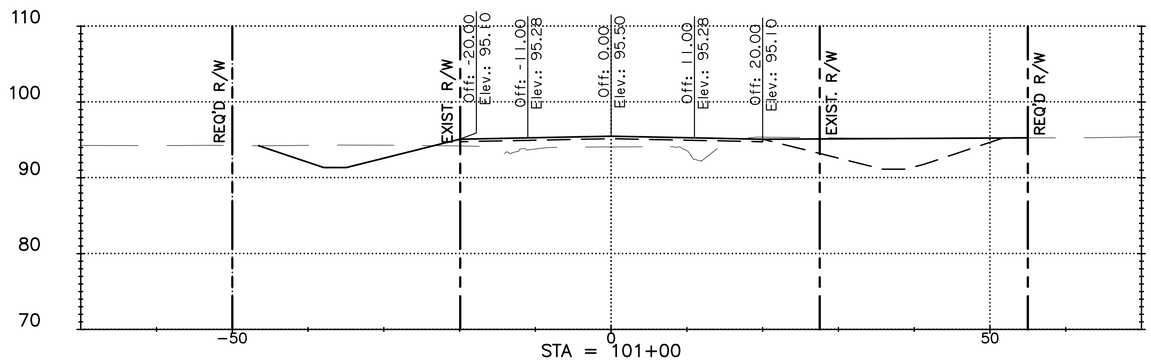
PEC PROFESSIONAL ENGINEERING CONSULTANTS CORPORATION

G:\10709\03-100% Design\10709_401-439 Cross Section Sheets - proposed.dwg [430] Nov 13, 2026 - 9:18am

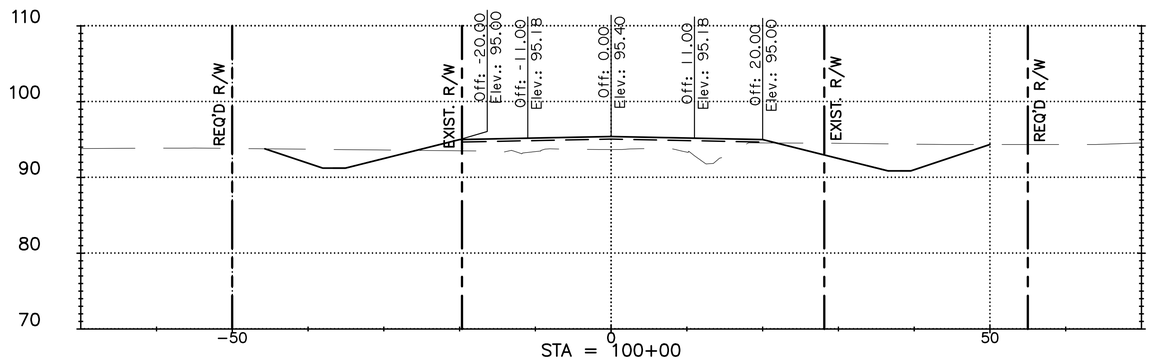
LEGEND
EXISTING GROUND LINE
DESIGN GROUND LINE
TOP OF BASE COURSE



ORIGINAL EL = 94.28
DESIGN EL = 95.61



ORIGINAL EL = 94.08
DESIGN EL = 95.50



ORIGINAL EL = 93.69
DESIGN EL = 95.40

SCALE IN FEET
10 0 10 20
HORIZONTAL SCALE: 1" = 10'
VERTICAL SCALE: 1" = 10'

△2
CUT 216 CU.YD.
FILL 51 CU.YD.

△2
CUT 266 CU.YD.
FILL 25 CU.YD.

△2
CUT 336 CU.YD.
FILL 26 CU.YD.

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△1 △2
STATE OF LOUISIANA
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STATE OF LOUISIANA
JOSEPH A. COTTEN
License No. 47445
REGISTERED
PROFESSIONAL ENGINEER
IN
CIVIL ENGINEERING

SHEET NUMBER 431

PARISH	CITY	PROJECT
EAST BATON ROUGE	BATON ROUGE	20-EN-HC-0107

DESIGNED	JAC
CHECKED	TAA
DETAILED	GTW
CHECKED	JAC
DATE	AUGUST 2026
SHEET	31 OF 39

NO.	DATE	BY
△1	11/2026	GTW
1	9/2024	JAC

REVISED CROSS SECTIONS
FINAL PLANS
REVISION DESCRIPTION

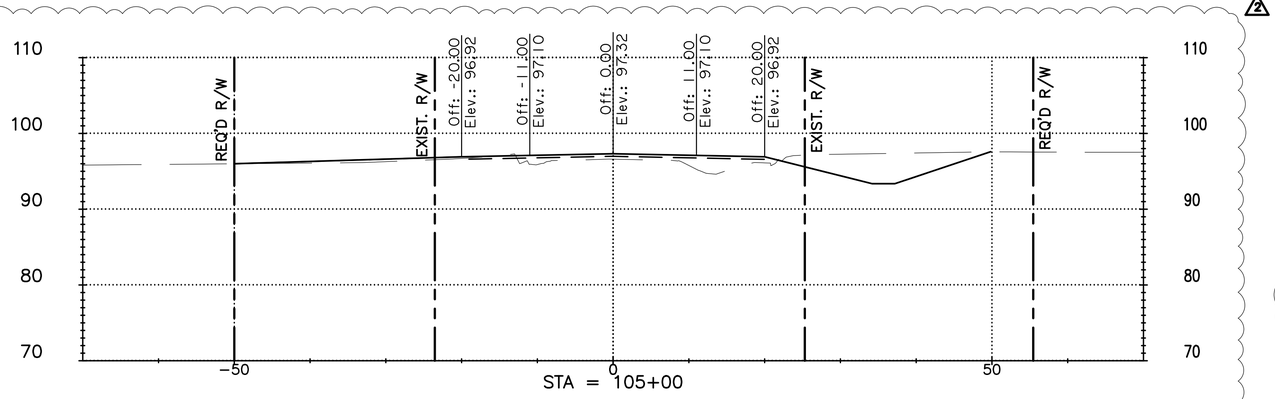
McHOST RD. IMPROVEMENTS
LA HWY. 64 TO PORT HUDSON-PRIDE RD.

CROSS SECTIONS

PEC PROFESSIONAL ENGINEERING CONSULTANTS CORPORATION

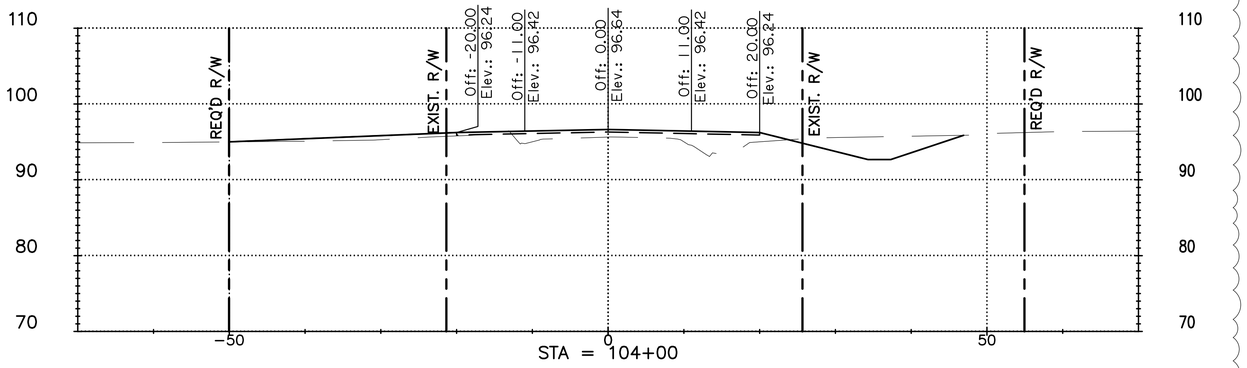
G:\10709\03-100% Design\10709_401-439 Cross Section Sheets - proposed.dwg [431] Nov 13, 2026 - 9:18am

LEGEND
EXISTING GROUND LINE
DESIGN GROUND LINE
TOP OF BASE COURSE



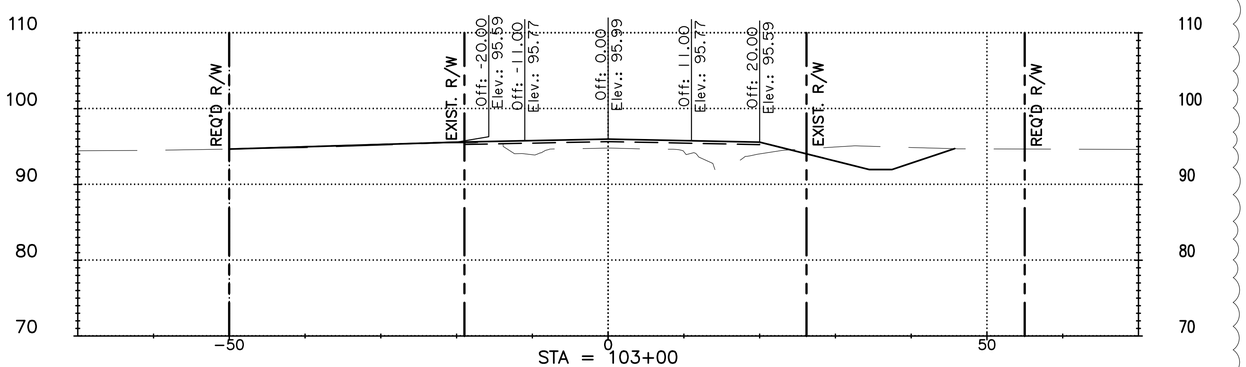
ORIGINAL EL = 96.61
DESIGN EL = 97.32

2
CUT 244 CU.YD.
FILL 63 CU.YD.



ORIGINAL EL = 95.64
DESIGN EL = 96.64

2
CUT 200 CU.YD.
FILL 68 CU.YD.



ORIGINAL EL = 94.79
DESIGN EL = 95.99

2
CUT 221 CU.YD.
FILL 69 CU.YD.

SCALE IN FEET
10 0 10 20
HORIZONTAL SCALE: 1" = 10'
VERTICAL SCALE: 1" = 10'

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SHEET NUMBER 432

PARISH	CITY	PROJECT
EAST BATON ROUGE	BATON ROUGE	20-EN-HC-0107

DESIGNED	JAC
CHECKED	TAA
DETAILED	GTW
CHECKED	JAC
DATE	AUGUST 2026
SHEET	32 OF 39

NO.	DATE	BY
1	9/2024	JAC
2	11/2026	GTW

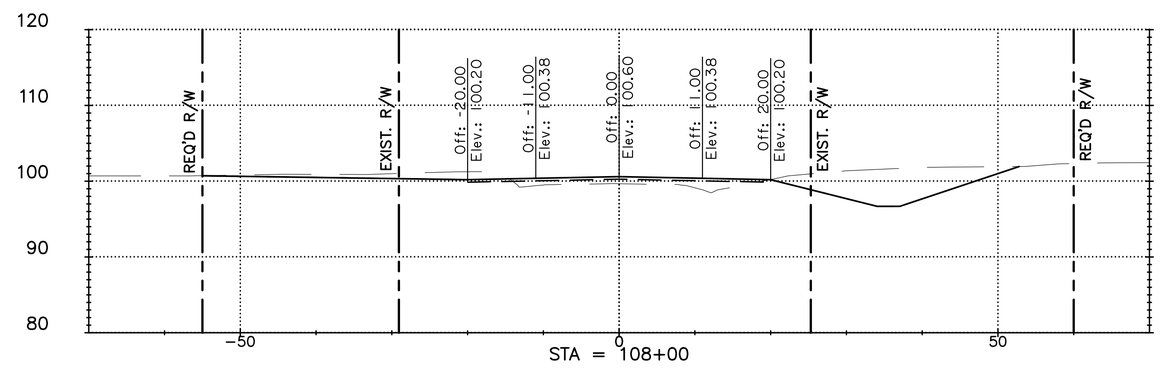
REVISED CROSS SECTIONS
FINAL PLANS
REVISION DESCRIPTION

McHOST RD. IMPROVEMENTS
LA HWY. 64 TO PORT HUDSON-PRIDE RD.

CROSS SECTIONS

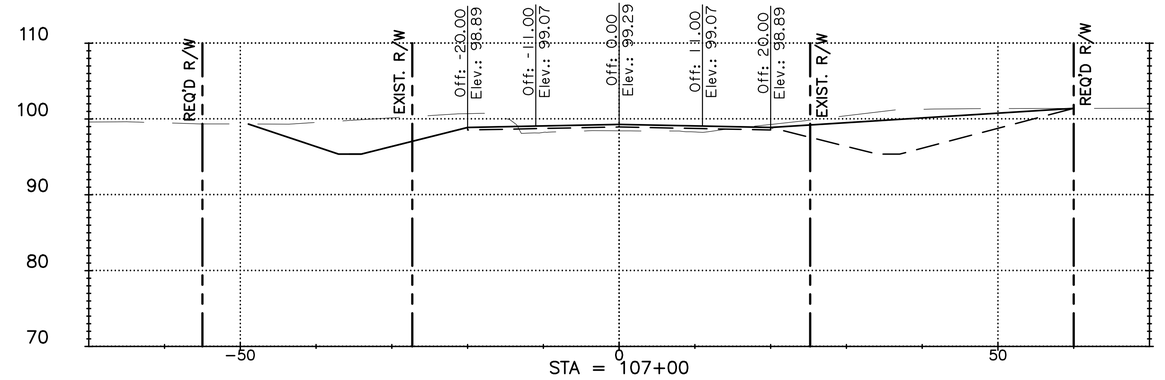
G:\10709\03-100% Design\10709_401-439 Cross Section Sheets - proposed.dwg [432] Nov 13, 2026 - 9:18am

LEGEND
EXISTING GROUND LINE
DESIGN GROUND LINE
TOP OF BASE COURSE



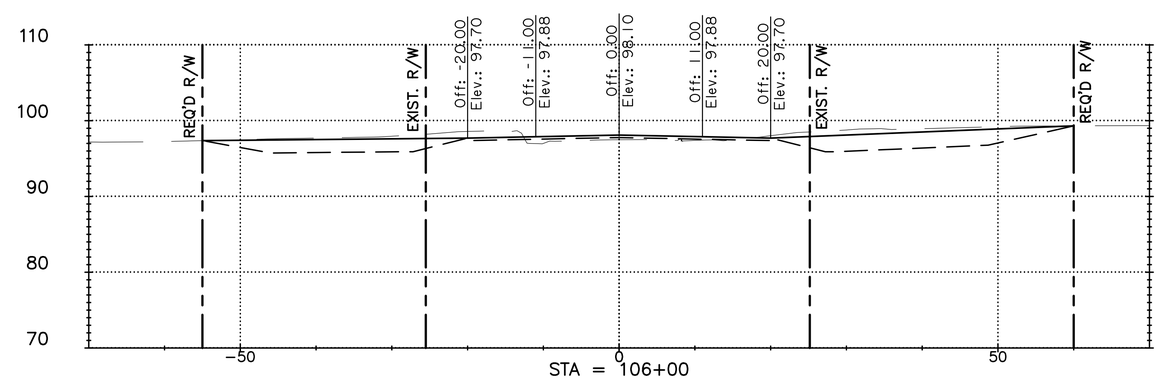
ORIGINAL EL = 99.67
DESIGN EL = 100.60

2
CUT 491 CU.YD.
FILL 1 CU.YD.



ORIGINAL EL = 98.44
DESIGN EL = 99.29

2
CUT 344 CU.YD.
FILL 0 CU.YD.



ORIGINAL EL = 97.49
DESIGN EL = 98.10

2
CUT 235 CU.YD.
FILL 24 CU.YD.

SCALE IN FEET
10 0 10 20
HORIZONTAL SCALE: 1" = 10'
VERTICAL SCALE: 1" = 10'

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STATE OF LOUISIANA
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License No. 47445
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IN
CIVIL ENGINEERING

SHEET NUMBER 433

PARISH	CITY	PROJECT
EAST BATON ROUGE	BATON ROUGE	20-EN-HC-0107

DESIGNED	JAC
CHECKED	TAA
DETAILED	GTW
CHECKED	JAC
DATE	AUGUST 2026
SHEET	33 OF 39

NO.	DATE	BY
1	9/2024	JAC
2	11/2026	GTW

REVISED CROSS SECTIONS
FINAL PLANS
REVISION DESCRIPTION

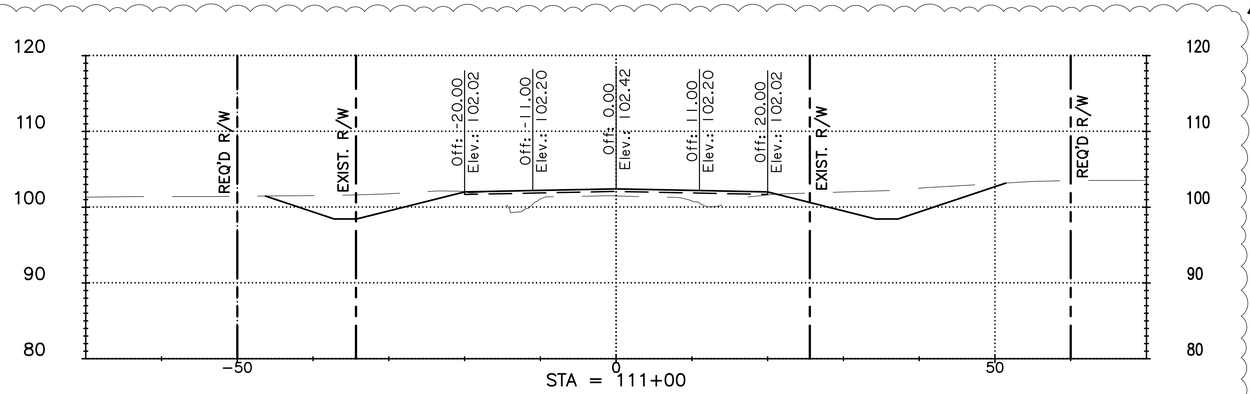
McHOST RD. IMPROVEMENTS
LA HWY. 64 TO PORT HUDSON-PRIDE RD.

CROSS SECTIONS

PEC PROFESSIONAL ENGINEERING CONSULTANTS CORPORATION

G:\10709\03-100% Design\10709_401-439 Cross Section Sheets - proposed.dwg [433] Nov 13, 2026 - 9:18am

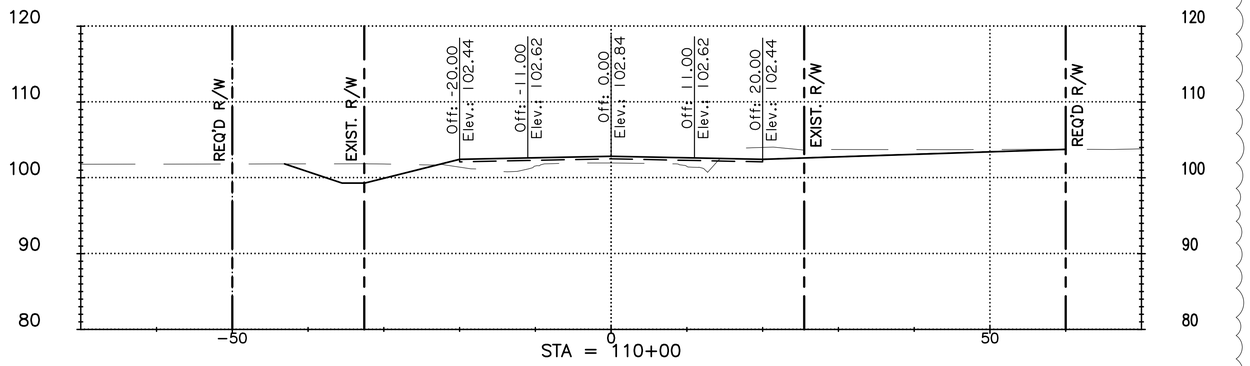
LEGEND
EXISTING GROUND LINE
DESIGN GROUND LINE
TOP OF BASE COURSE



ORIGINAL EL = 101.49
DESIGN EL = 102.42

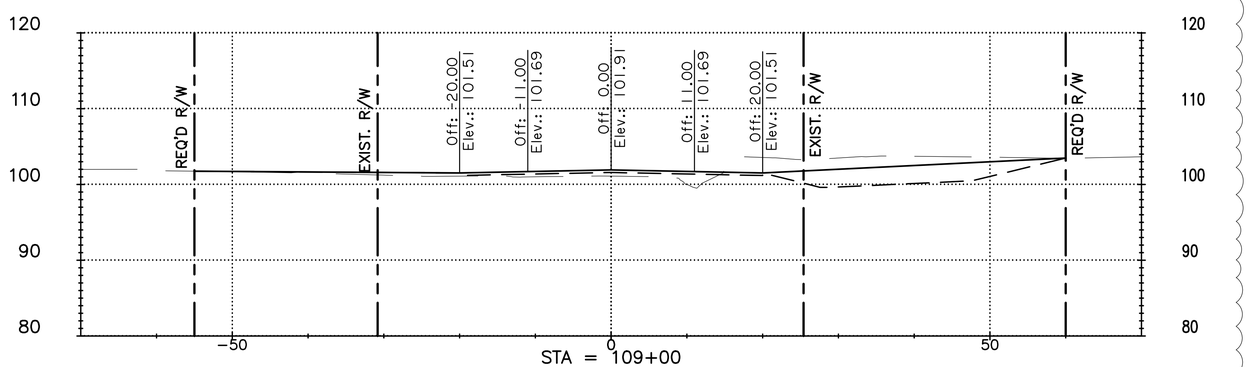
SCALE IN FEET
10 0 10 20
HORIZONTAL SCALE: 1" = 10'
VERTICAL SCALE: 1" = 10'

2
CUT 355 CU.YD.
FILL 21 CU.YD.



ORIGINAL EL = 101.96
DESIGN EL = 102.84

2
CUT 255 CU.YD.
FILL 25 CU.YD.



ORIGINAL EL = 101.10
DESIGN EL = 101.91

2
CUT 359 CU.YD.
FILL 17 CU.YD.

THE UNDERSIGNED PROFESSIONAL ENGINEER CERTIFIES ONLY REVISIONS 1 AND 2 IDENTIFIED HEREON. THIS SEAL AND SIGNATURE APPLY SOLELY TO THE REVISIONS MADE UNDER MY RESPONSIBLE CHARGE AND DO NOT CONSTITUTE CERTIFICATION OR RECERTIFICATION OF ANY OTHER PORTION OF THESE PLANS.

1 2
STATE OF LOUISIANA
GABRIELLE T. WRIGHT
License No. 50704
REGISTERED
PROFESSIONAL ENGINEER
IN
CIVIL ENGINEERING

STATE OF LOUISIANA
JOSEPH A. COTTEN
License No. 47445
PROFESSIONAL ENGINEER
IN
CIVIL ENGINEERING

SHEET NUMBER 434

PARISH	CITY	PROJECT
EAST BATON ROUGE	BATON ROUGE	20-EN-HC-0107

DESIGNED	JAC
CHECKED	TAA
DETAILED	GTW
CHECKED	JAC
DATE	AUGUST 2026
SHEET	34 OF 39

NO.	DATE	BY
1	9/2024	JAC
2	11/2026	GTW

REVISED CROSS SECTIONS
FINAL PLANS
REVISION DESCRIPTION

MOVE BR

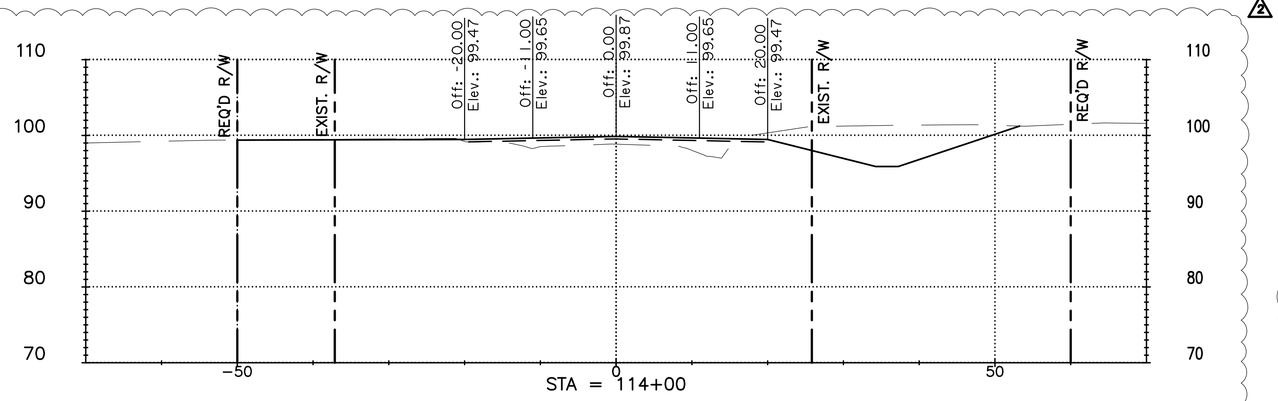
McHOST RD. IMPROVEMENTS
LA HWY. 64 TO PORT HUDSON-PRIDE RD.

CROSS SECTIONS

PEC PROFESSIONAL ENGINEERING CONSULTANTS CORPORATION

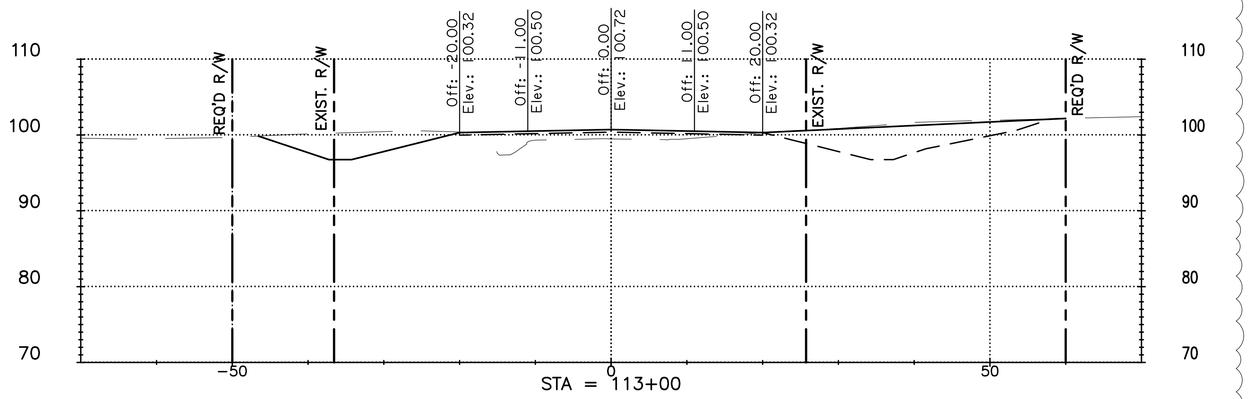
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LEGEND
EXISTING GROUND LINE
DESIGN GROUND LINE
TOP OF BASE COURSE



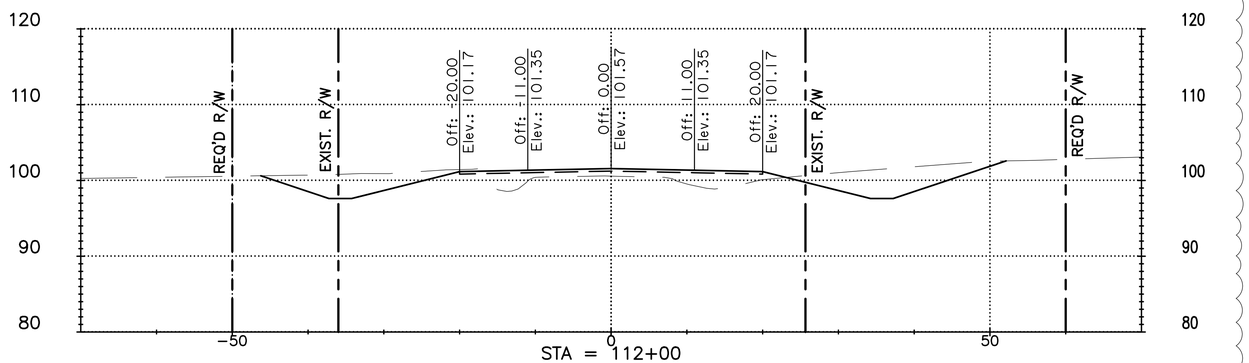
ORIGINAL EL = 98.84
DESIGN EL = 99.87

2
CUT 384 CU.YD.
FILL 13 CU.YD.



ORIGINAL EL = 99.50
DESIGN EL = 100.72

2
CUT 364 CU.YD.
FILL 23 CU.YD.



ORIGINAL EL = 100.57
DESIGN EL = 101.57

2
CUT 446 CU.YD.
FILL 27 CU.YD.

SCALE IN FEET
10 0 10 20
HORIZONTAL SCALE: 1" = 10'
VERTICAL SCALE: 1" = 10'

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1 2
STATE OF LOUISIANA
GABRIELLE T. WRIGHT
License No. 50704
REGISTERED
PROFESSIONAL ENGINEER
IN
CIVIL ENGINEERING

STATE OF LOUISIANA
JOSEPH A. COTTEN
License No. 47445
REGISTERED
PROFESSIONAL ENGINEER
IN
CIVIL ENGINEERING

SHEET NUMBER 435

PARISH	CITY	PROJECT
EAST BATON ROUGE	BATON ROUGE	20-EN-HC-0107

DESIGNED	JAC
CHECKED	TAA
DETAILED	GTW
CHECKED	JAC
DATE	AUGUST 2026
SHEET	35 OF 39

NO.	DATE	BY
1	9/2024	JAC
2	11/2026	GTW

REVISED CROSS SECTIONS
FINAL PLANS
REVISION DESCRIPTION

MOVE BR

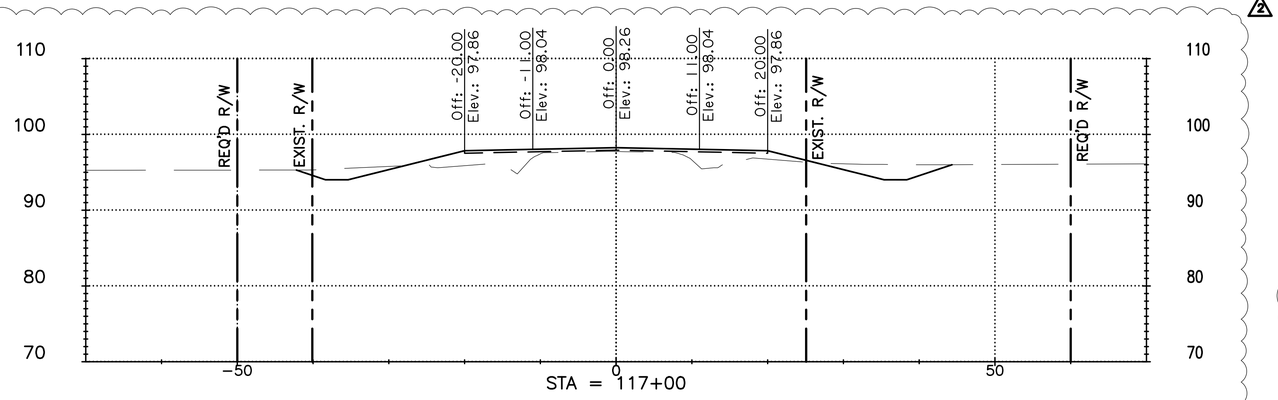
McHOST RD. IMPROVEMENTS
LA HWY. 64 TO PORT HUDSON-PRIDE RD.

CROSS SECTIONS

PEC PROFESSIONAL ENGINEERING CONSULTANTS CORPORATION

G:\10709\03-100% Design\10709_401-439 Cross Section Sheets - proposed.dwg [435] Nov 13, 2026 - 9:18am

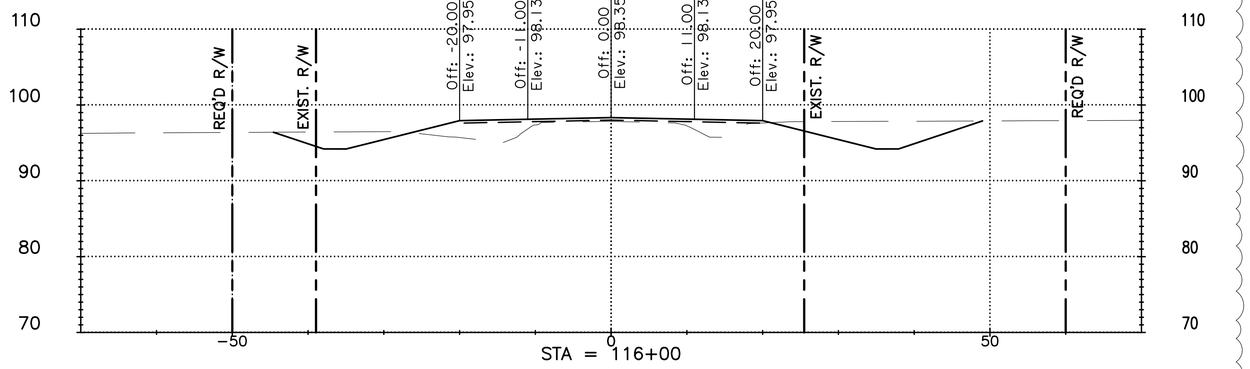
LEGEND
EXISTING GROUND LINE
DESIGN GROUND LINE
TOP OF BASE COURSE



ORIGINAL EL = 97.75
DESIGN EL = 98.26

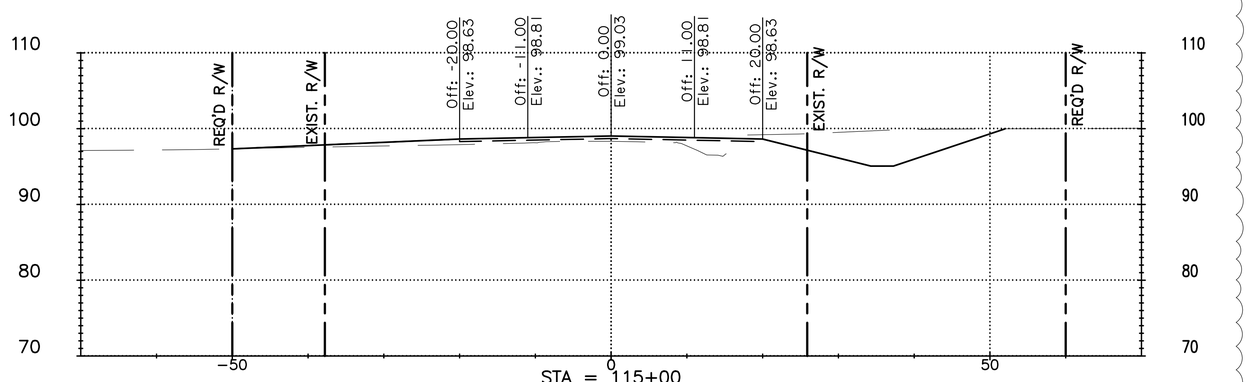
SCALE IN FEET
10 0 10 20
HORIZONTAL SCALE: 1" = 10'
VERTICAL SCALE: 1" = 10'

2
CUT 220 CU.YD.
FILL 104 CU.YD.



ORIGINAL EL = 97.84
DESIGN EL = 98.35

2
CUT 327 CU.YD.
FILL 81 CU.YD.



ORIGINAL EL = 98.33
DESIGN EL = 99.03

2
CUT 415 CU.YD.
FILL 33 CU.YD.

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REGISTERED PROFESSIONAL ENGINEER IN CIVIL ENGINEERING

STATE OF LOUISIANA
JOSEPH A. COTTEN
License No. 47445
REGISTERED PROFESSIONAL ENGINEER IN CIVIL ENGINEERING

SHEET NUMBER 436

PARISH	CITY	PROJECT
EAST BATON ROUGE	BATON ROUGE	20-EN-HC-0107

DESIGNED	JAC
CHECKED	TAA
DETAILED	GTW
CHECKED	JAC
DATE	AUGUST 2026
SHEET	36 OF 39

NO.	DATE	BY	REVISION DESCRIPTION
1	9/2024	JAC	FINAL PLANS
2	11/2026	GTW	REVISED CROSS SECTIONS

MOVEBR

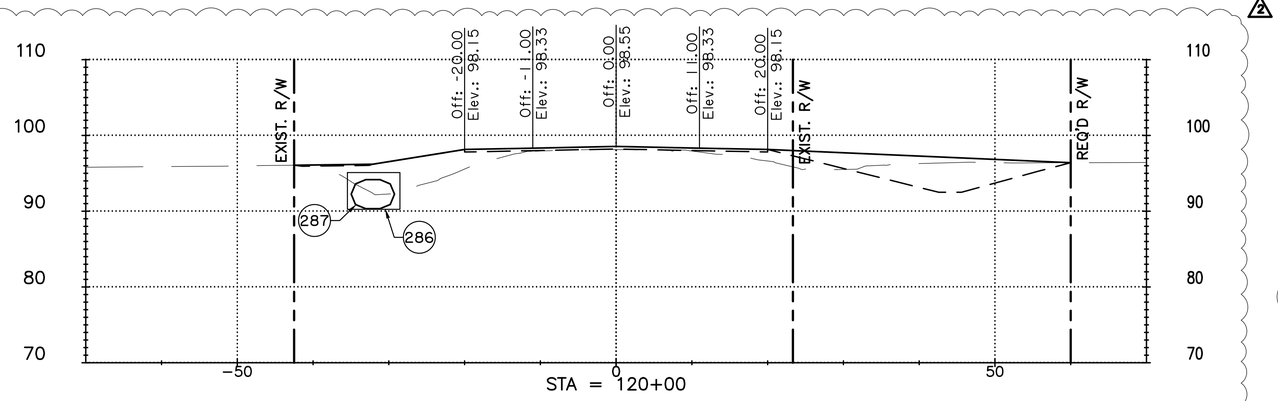
McHOST RD. IMPROVEMENTS
LA HWY. 64 TO PORT HUDSON-PRIDE RD.

CROSS SECTIONS

PEC PROFESSIONAL ENGINEERING CONSULTANTS CORPORATION

G:\10709\03-100% Design\10709_401-439 Cross Section Sheets - proposed.dwg [436] Nov 13, 2026 - 9:18am

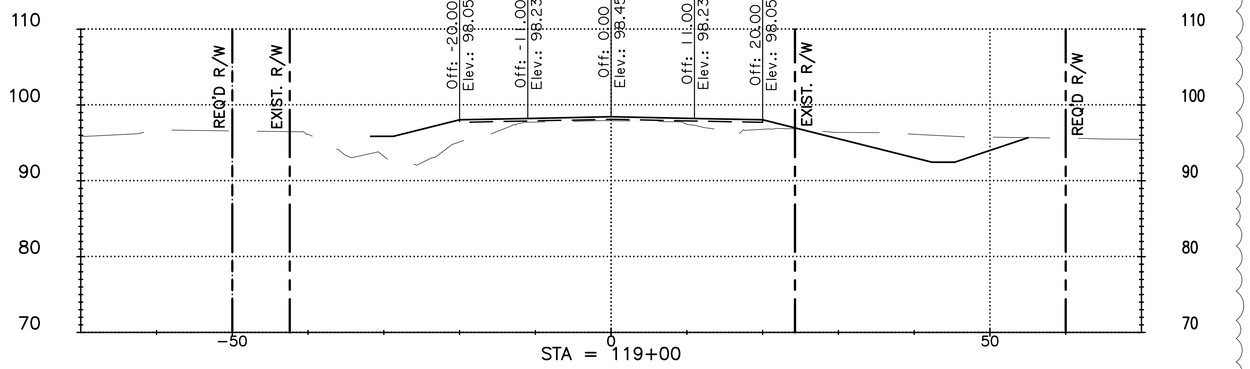
LEGEND
EXISTING GROUND LINE
DESIGN GROUND LINE
TOP OF BASE COURSE



ORIGINAL EL = 98.13
DESIGN EL = 98.55

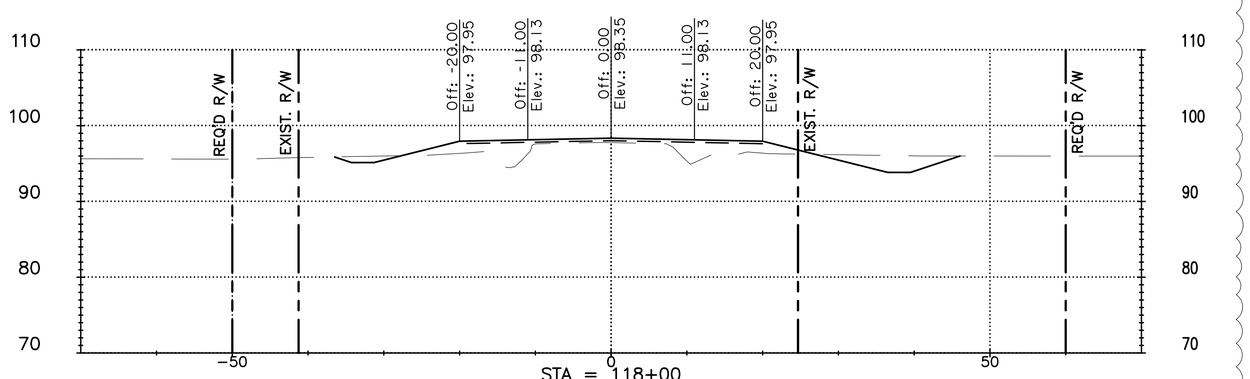
SCALE IN FEET
10 0 10 20
HORIZONTAL SCALE: 1" = 10'
VERTICAL SCALE: 1" = 10'

2
CUT 110 CU.YD.
FILL 318 CU.YD.



ORIGINAL EL = 97.93
DESIGN EL = 98.45

2
CUT 184 CU.YD.
FILL 157 CU.YD.



ORIGINAL EL = 97.76
DESIGN EL = 98.35

2
CUT 141 CU.YD.
FILL 101 CU.YD.

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STATE OF LOUISIANA
GABRIELLE T. WRIGHT
License No. 50704
REGISTERED
PROFESSIONAL ENGINEER
IN
CIVIL ENGINEERING

STATE OF LOUISIANA
JOSEPH A. COTTEN
License No. 47445
PROFESSIONAL ENGINEER
IN
CIVIL ENGINEERING

SHEET NUMBER 437

PARISH	CITY	PROJECT
EAST BATON ROUGE	BATON ROUGE	20-EN-HC-0107

DESIGNED	JAC
CHECKED	TAA
DETAILED	GTW
CHECKED	JAC
DATE	AUGUST 2026
SHEET	37 OF 39

NO.	DATE	BY
1	9/2024	JAC
2	11/2026	GTW

REVISED CROSS SECTIONS
FINAL PLANS
REVISION DESCRIPTION

MOVE BR

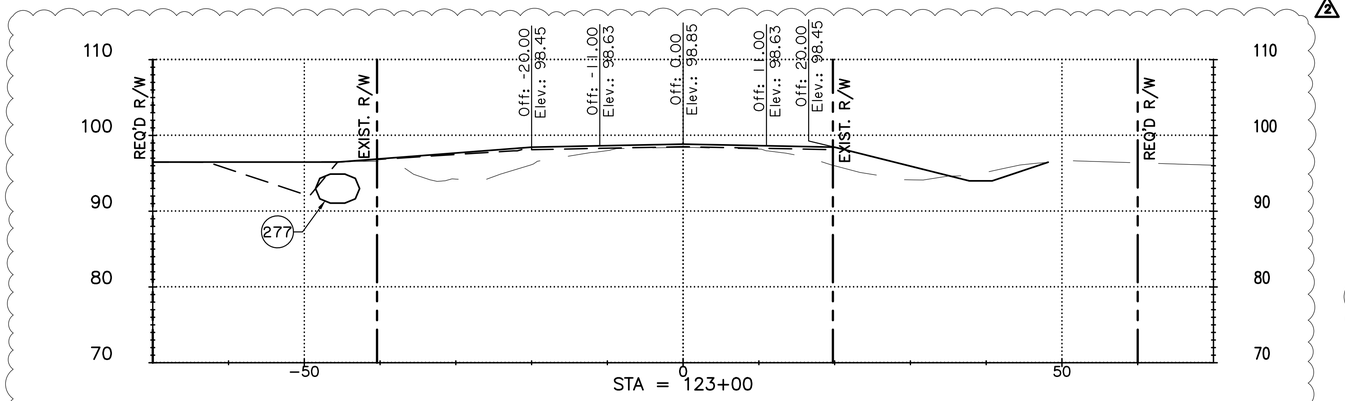
McHOST RD. IMPROVEMENTS
LA HWY. 64 TO PORT HUDSON-PRIDE RD.

CROSS SECTIONS

PEC PROFESSIONAL ENGINEERING CONSULTANTS CORPORATION

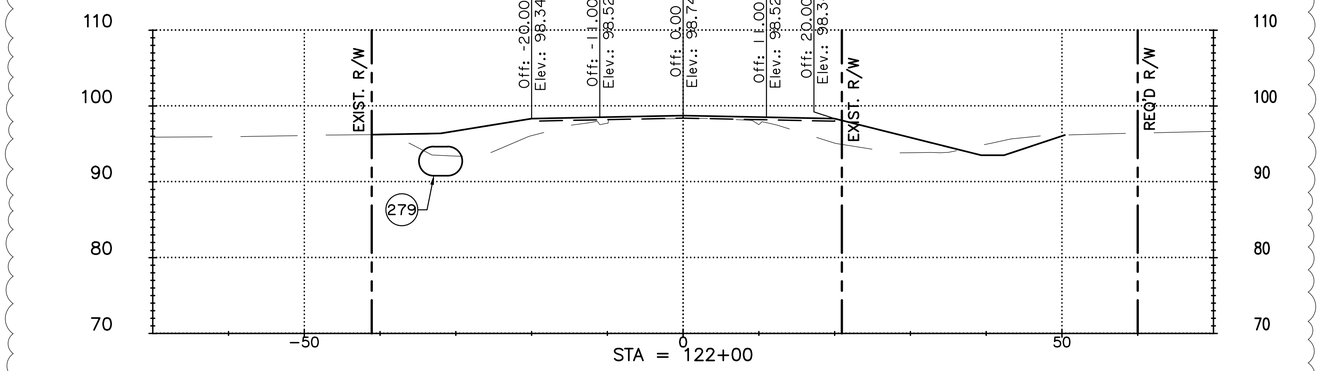
G:\10709\03-100% Design\10709_401-439 Cross Section Sheets - proposed.dwg [437] Nov 13, 2026 - 9:18am

LEGEND
EXISTING GROUND LINE
DESIGN GROUND LINE
TOP OF BASE COURSE



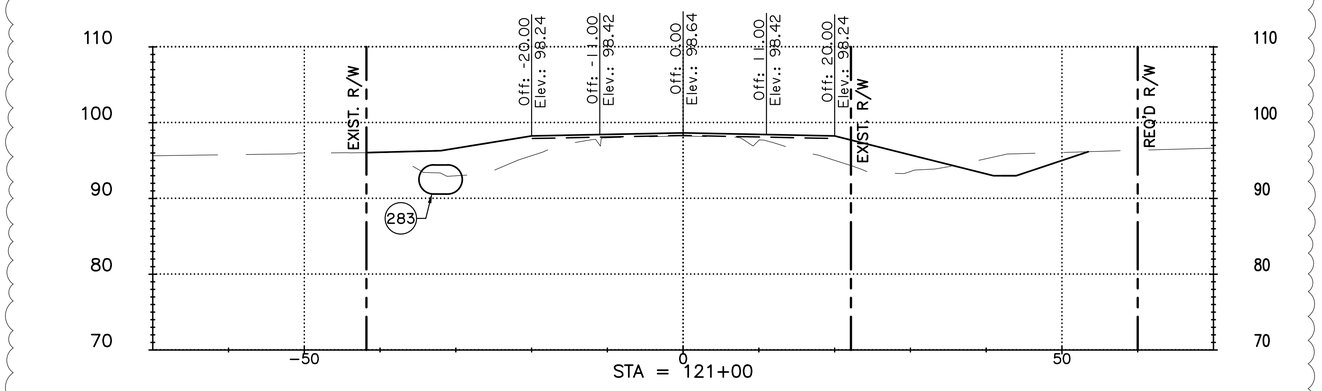
ORIGINAL EL = 98.40
DESIGN EL = 98.85

2
CUT 51 CU.YD.
FILL 360 CU.YD.



ORIGINAL EL = 98.36
DESIGN EL = 98.74

2
CUT 94 CU.YD.
FILL 369 CU.YD.



ORIGINAL EL = 98.23
DESIGN EL = 98.64

2
CUT 67 CU.YD.
FILL 393 CU.YD.

SCALE IN FEET
10 0 10 20
HORIZONTAL SCALE: 1" = 10'
VERTICAL SCALE: 1" = 10'

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1 2
STATE OF LOUISIANA
GABRIELLE T. WRIGHT
License No. 50704
REGISTERED PROFESSIONAL ENGINEER IN CIVIL ENGINEERING
19-Nov-2026

1
STATE OF LOUISIANA
JOSEPH A. COTTEN
License No. 47445
REGISTERED PROFESSIONAL ENGINEER IN CIVIL ENGINEERING
11/20/26

SHEET NUMBER 438

PARISH	CITY	PROJECT
EAST BATON ROUGE	BATON ROUGE	20-EN-HC-0107

DESIGNED	JAC
CHECKED	TAA
DETAILED	GTW
CHECKED	JAC
DATE	AUGUST 2026
SHEET	38 OF 39

NO.	DATE	BY
1	9/2024	JAC
2	11/2026	GTW

REVISED CROSS SECTIONS
FINAL PLANS
REVISION DESCRIPTION

MOVEBR

McHOST RD. IMPROVEMENTS
LA HWY. 64 TO PORT HUDSON-PRIDE RD.

CROSS SECTIONS

PEC PROFESSIONAL ENGINEERING CONSULTANTS CORPORATION

G:\10709\03-100% Design\10709_401-439 Cross Section Sheets - proposed.dwg [438] Nov 13, 2026 - 9:18am

LEGEND
EXISTING GROUND LINE
DESIGN GROUND LINE
TOP OF BASE COURSE

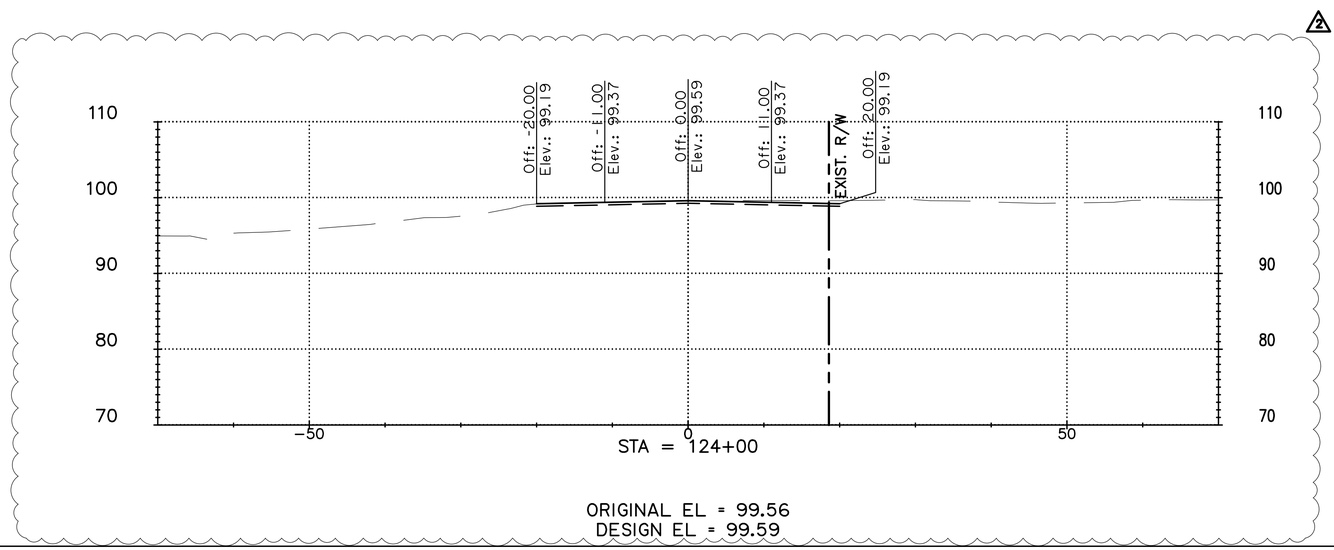
FOR INFORMATIONAL PURPOSES ONLY

1. TOTAL VOLUME CUT: 27,852 CU. YD.

2. TOTAL VOLUME FILL: 8,020 CU. YD.

SCALE IN FEET
10 0 10 20

HORIZONTAL SCALE: 1" = 10'
VERTICAL SCALE: 1" = 10'



2
CUT 34 CU.YD.
FILL 175 CU.YD.

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STATE OF LOUISIANA
JOSEPH A. COTTEN
License No. 47445
REGISTERED PROFESSIONAL ENGINEER IN CIVIL ENGINEERING

SHEET NUMBER 439

PARISH	CITY	PROJECT
EAST BATON ROUGE	BATON ROUGE	20-EN-HC-0107

DESIGNED	JAC	
CHECKED	TAA	
DETAILED	GTW	
CHECKED	JAC	
DATE	AUGUST 2026	
SHEET	39 OF 39	

NO.	DATE	REVISION DESCRIPTION	BY
1	9/2024	FINAL PLANS	JAC
2	11/2026	REVISED CROSS SECTIONS	GTW

MOVEBR

McHOST RD. IMPROVEMENTS
LA HWY. 64 TO PORT HUDSON-PRIDE RD.

CROSS SECTIONS

PEC PROFESSIONAL ENGINEERING CONSULTANTS CORPORATION

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