

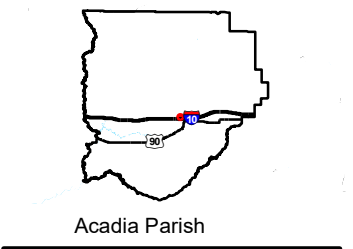
Exhibit S. Bratton Family Farms Roadway Transportation Access Map



Bratton Family Farms Roadway Transportation Access Map

Bratton Family Farms
Site
Acadia Parish, LA

One Acadiana



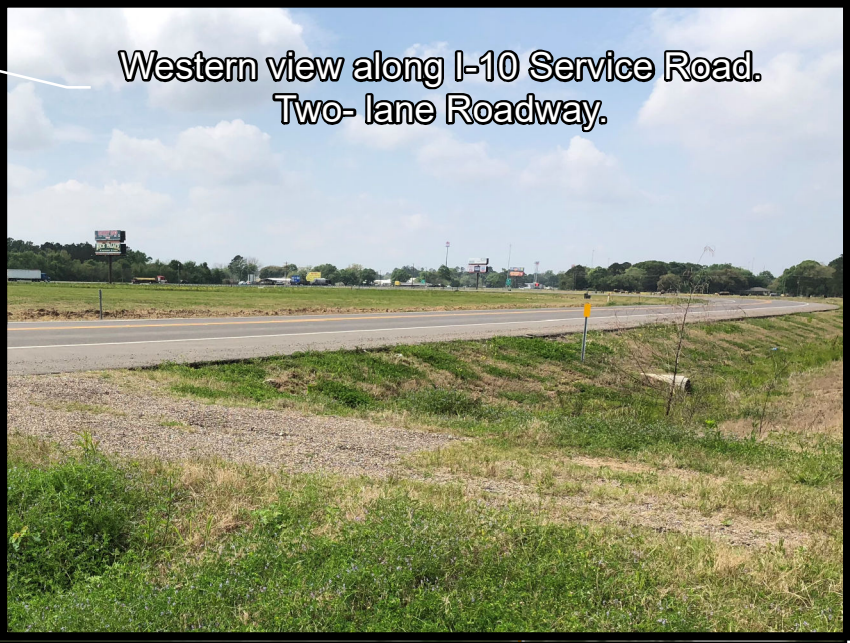
Acadia Parish

LEGEND

- Site Boundary
- Existing Roadway
 - Interstate
 - 4-Lane State Highway
 - Rural State Highway
 - Local Roads
 - Stream

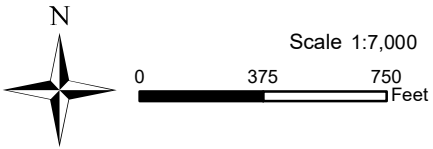


Eastern view along Nandi Drive.
A local residential 2- lane roadway.



Western view along I-10 Service Road.
Two- lane Roadway.

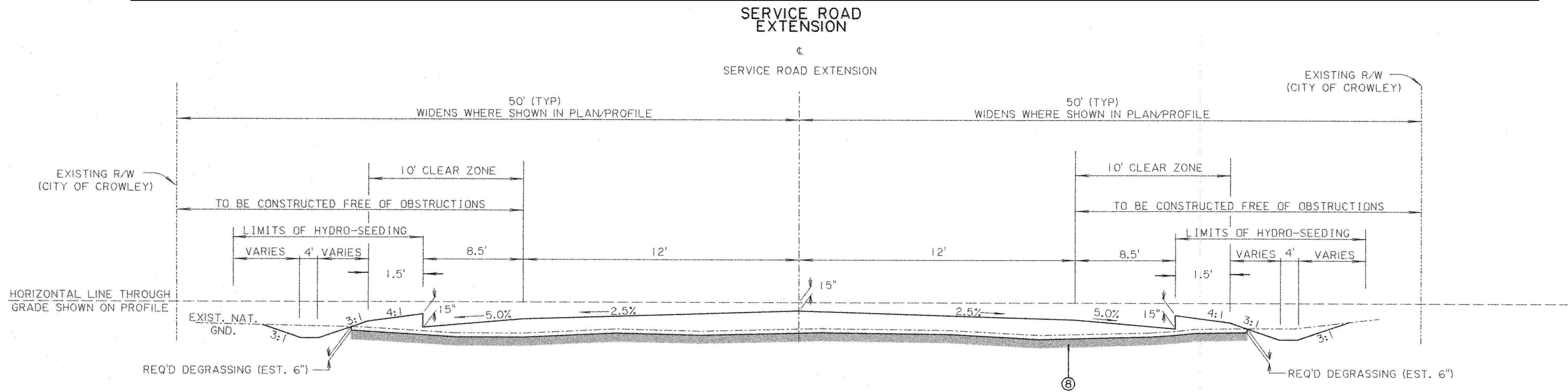
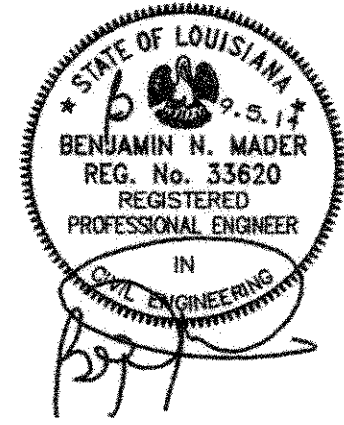
- General Notes:
1. No attempt has been made by CSRS, Inc. to verify site boundary, title, actual legal ownership, deed restrictions, servitudes, easements, or other burdens on the property, other than that furnished by the client or his representative.
 2. Transportation data from 2013 TIGER datasets via U.S. Census Bureau at ftp2.census.gov/geo/tiger/TIGER2013.
 3. 2015 aerial imagery from USDA-APFO National Agricultural Inventory Project (NAIP) and may not reflect current ground conditions.



Date:	3/26/2018
Project Number:	214002
Drawn By:	AMB
Checked By:	JAY



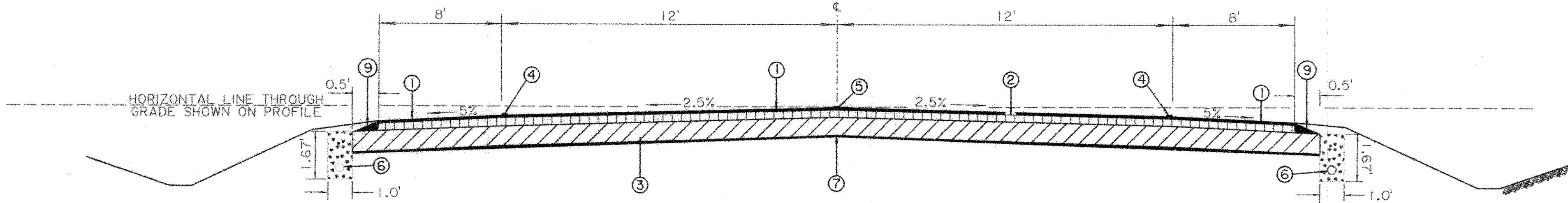
Bratton Family Farms Transportation Access Map



SERVICE ROAD EXTENSION
TYPICAL GRADING SECTION B
APPLIES STA. 136+20.86 TO 175+77.61

NOTE: SHOULDER UNDERDRAIN SYSTEM IS NOT SHOWN IN TYPICAL GRADING SECTION. REFER TO TYPICAL FINISHED SECTION THIS SHEET, SPECIAL DETAILS, AND SPECIFICATIONS FOR SHOULDER UNDERDRAIN SYSTEM REQUIREMENTS.

- LEGEND:
- 1) 2" SUPERPAVE ASPHALTIC CONCRETE WEARING COURSE (LEVEL 1)
 - 2) 3" SUPERPAVE ASPHALTIC CONCRETE (BINDER COURSE) (LEVEL 1)
 - 3) 10" CLASS II STONE BASE COURSE
 - 4) PAVEMENT STRIPING
 - 5) PAVEMENT STRIPING & REFLECTORIZED MARKERS
 - 6) SHOULDER UNDERDRAIN SYSTEM
 - 7) GEOGRID
 - 8) LIME TREATMENT (TYPE D) (12" @ 9% BY VOLUME) TO BE USED AS DIRECTED BY PROJECT ENGINEER
 - 9) SHOULDER WEDGE (SEE SHEET 21)

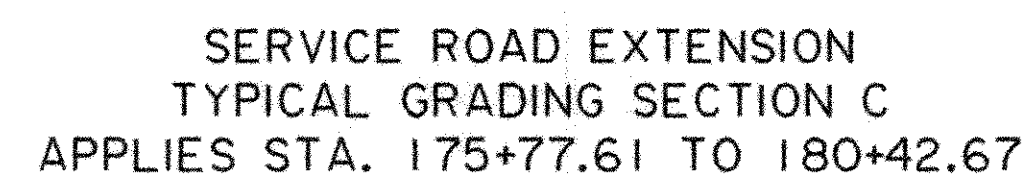
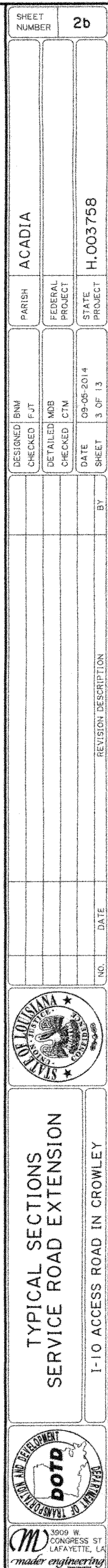


SERVICE ROAD EXTENSION
TYPICAL FINISHED SECTION B
APPLIES STA. 136+20.86 TO 175+77.61

- GENERAL NOTES
- 1) DEGRASSING SHALL BE COMPLETED IN ACCORDANCE WITH SECTION 201 OF THE LATEST L&DOTD SPECIFICATIONS FOR ROADS AND BRIDGES (CLEARING AND GRUBBING). MEASUREMENT AND PAYMENT TO BE INCLUDED IN THE COST OF "CLEARING AND GRUBBING".
 - 2) FILL (NOT SHOWN HEREIN), WHERE APPLICABLE, SHALL BE CONSTRUCTED IN ACCORDANCE WITH PART II OF THE L&DOTD STANDARD SPECIFICATIONS FOR ROADS AND BRIDGES. MEASUREMENT AND PAYMENT TO BE INCLUDED IN THE COST OF "EMBANKMENT". FOR THE PURPOSES OF ESTIMATED QUANTITIES FOR EMBANKMENT AS SHOWN IN THE SUMMARY OF ESTIMATED QUANTITIES PLAN SHEETS, IT IS ASSUMED THAT DEGRASSING WILL OCCUR TO A DEPTH OF 6".
 - 3) SHOULDER OUTLET UNDERDRAINS (NOT SHOWN HEREIN) SHALL BE PROVIDED EVERY 250' OR AS DIRECTED IN FIELD BY ENGINEER.
 - 4) MEASUREMENT AND PAYMENT OF AGGREGATE FOR SHOULDER UNDERDRAIN SYSTEMS SHALL BE SEPARATE FROM MEASUREMENT AND PAYMENT OF CLASS II BASE COURSE (STONE). SEE SPECIAL DETAILS FOR SHOULDER UNDERDRAIN SYSTEM FOR CLARIFICATION OF MEASUREMENT AND PAYMENT OF AGGREGATE.

N.T.S.

SHEET NUMBER		2a	
ACADIA		H.003758	
PARISH		STATE PROJECT	
DESIGNED BY		DATE	
CHECKED BY		SHEET	
DETAILS BY		2 OF 13	
CHECKED BY		09-06-2014	
DATE		BY	
REVISION DESCRIPTION		DATE	
NO.		DATE	
TYPICAL SECTIONS		I-10 ACCESS ROAD IN CROWLEY	
SERVICE ROAD EXTENSION			
L&DOTD			
Mader Engineering			



LEGEND:

- ① 2" SUPERPAVE ASPHALTIC CONCRETE WEARING COURSE (LEVEL 1)
- ② 3" SUPERPAVE ASPHALTIC CONCRETE (BINDER COURSE) (LEVEL 1)
- ③ 10" CLASS II STONE BASE COURSE
- ④ PAVEMENT STRIPING
- ⑤ PAVEMENT STRIPING & REFLECTORIZED MARKERS
- ⑥ SHOULDER UNDERDRAIN SYSTEM
- ⑦ GEOGRID
- ⑧ LIME TREATMENT (TYPE D) (12" @ 9% BY VOLUME)
TO BE USED AS DIRECTED BY PROJECT ENGINEER
- ⑨ SHOULDER WEDGE (SEE SHEET 21)

A detailed cross-section diagram of a highway bridge deck. The diagram shows a central deck with a width of 20 feet (labeled '0' - 20''). The deck is supported by two abutments, each 8 feet wide (labeled '8''). The total width of the bridge structure is 36 feet (labeled '0' - 12' *'). The deck is shown with a 2.5% slope on both sides (labeled '2.5%' and '5%'). The deck is supported by a 1.67-foot thick concrete base (labeled '1.67''). The deck is shown with a 1.0-foot thick concrete base (labeled '1.0''). The deck is shown with a 0.5-foot thick concrete base (labeled '0.5''). The diagram includes various numbered callouts (1 through 9) pointing to different components of the bridge structure, such as the deck, base, and abutments. A horizontal line through the center of the deck is labeled 'HORIZONTAL LINE THROUGH GRADE SHOWN ON PROFILE'.

SERVICE ROAD EXTENSION
TYPICAL FINISHED SECTION C
APPLIES STA. 175+77.61 TO 180+42.67

N.T.S.

GENERAL NOTES

- 1) DEGRASSING SHALL BE COMPLETED IN ACCORDANCE WITH SECTION 201 OF THE LATEST L&ODT SPECIFICATIONS FOR ROADS AND BRIDGES (CLEARING AND GRUBBING). MEASUREMENT AND PAYMENT TO BE INCLUDED IN THE COST OF "CLEARING AND GRUBBING".
- 2) FILL (NOT SHOWN HEREIN), WHERE APPLICABLE, SHALL BE CONSTRUCTED IN ACCORDANCE WITH PART II OF THE L&ODT STANDARD SPECIFICATIONS FOR ROADS AND BRIDGES. MEASUREMENT AND PAYMENT TO BE INCLUDED IN THE COST OF "EMBANKMENT". FOR THE PURPOSES OF ESTIMATED QUANTITIES FOR EMANKMENT AS SHOWN IN THE SUMMARY OF ESTIMATED QUANTITIES PLAN SHEETS, IT IS ASSUMED THAT DEGRASSING WILL OCCUR TO A DEPTH OF 6".
- 3) SHOULDER OUTLET UNDERDRAINS (NOT SHOWN HEREIN) SHALL BE PROVIDED EVERY 250' OR AS DIRECTED IN FIELD BY ENGINEER.
- 4) MEASUREMENT AND PAYMENT OF AGGREGATE FOR SHOULDER UNDERDRAIN SYSTEM SHALL BE SEPARATE FROM MEASUREMENT AND PAYMENT OF CLASS II BASE COURSE (STONE). SEE SPECIAL DETAILS FOR SHOULDER UNDERDRAIN SYSTEM (SHEET 201) FOR CLARIFICATION OF MEASUREMENT AND PAYMENT OF AGGREGATE IN SHOULDER UNDERDRAIN SYSTEM.