

SHAFER | ZAHNER | ZAHNER  
OFFICE OF ARCHITECTURE

April 6, 2020

GS# 210-068 NEW ADMINISTRATION BUILDING PHASE II

Mississippi Delta Community College

Moorhead, Mississippi

Addendum No. 5

This Addendum forms part of the Contract Documents for the above referenced project. All other requirements of the original Contract Documents shall remain in effect except as specifically modified in this Addendum. Bidder is to acknowledge receipt of this Addendum with their bid proposal. Failure to do so may subject the Bidder to disqualification. This Addendum is issued to all known Plan Holders.

1. Clarifications:

- a. Cast stone sills are included in the Base Bid scope of work with window replacement.
- b. Shingle Roof sheathing underlayment shall be 5/8" plywood

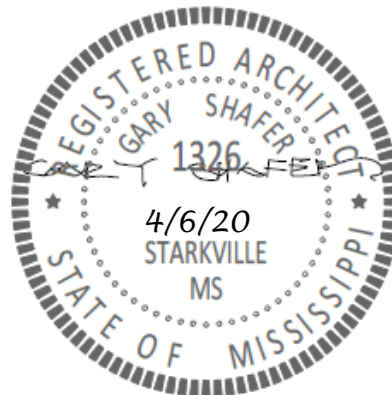
2. Specifications:

- a. Section 04300 Unit Masonry – Revise Brick Type 1 and Brick Type 2 to FBS in lieu of FBX.
- b. Section 07412 Metal Wall Panels – Revise wall panel material to 24 GA aluminum in lieu of .032 aluminum. Provide Kynar finish from manufacturer's full range.
- c. Section 08710 Door Hardware – Revise Door 142A to Set 5.0

3. Drawings:

- a. ES100 – see attached revised ES100 clarifying Fixture Type SA.

**Contents:** This addendum consists of **1 (8 ½" x 11") sheets** and **1 (24" x 36") sheets**.

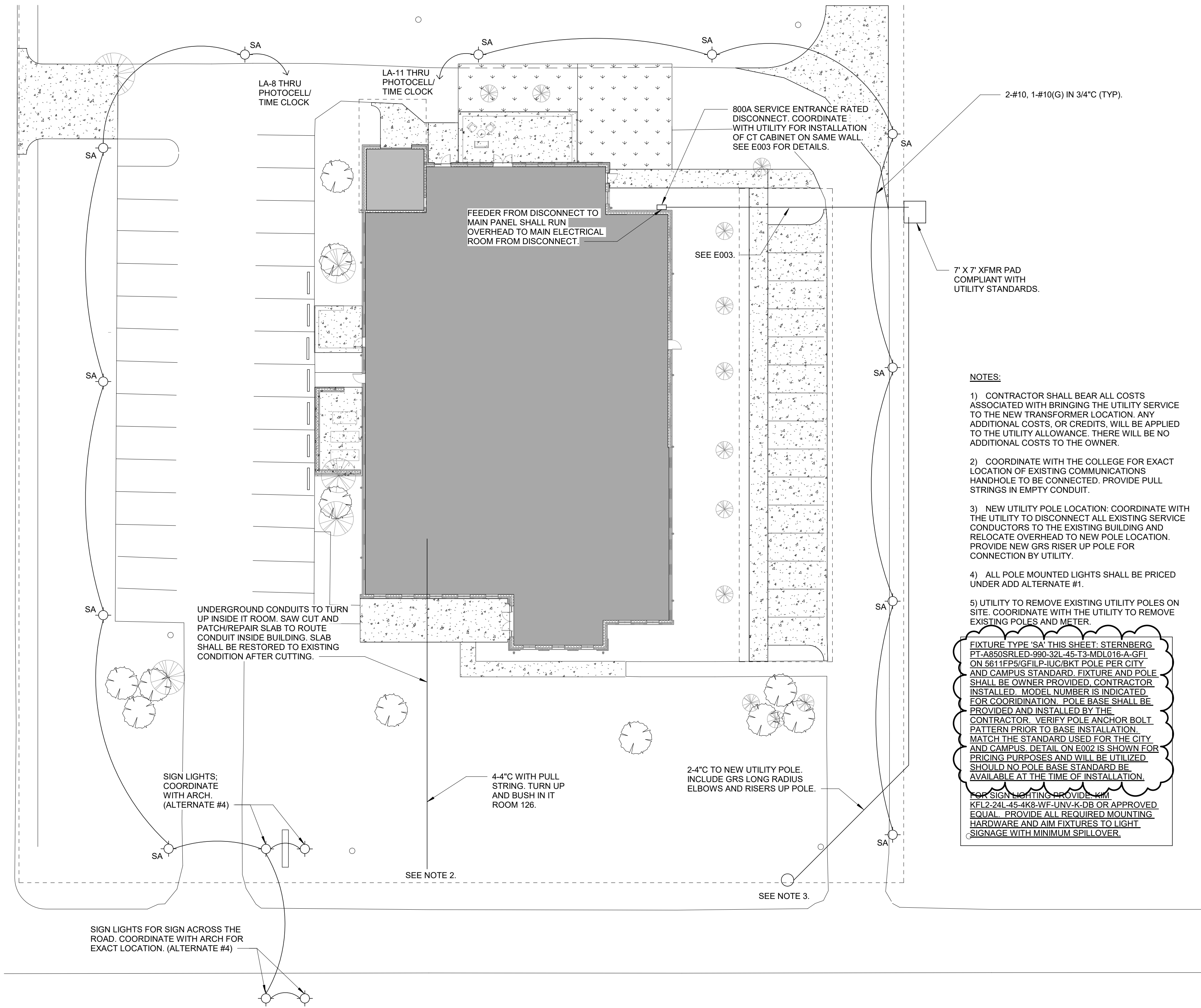


**End of Addendum No. 5 for: GS# 210-068 NEW ADMINISTRATION BUILDING PHASE II**



**GS# 210-068 NEW ADMINISTRATION BUILDING PHASE II**

MISSISSIPPI DELTA COMMUNITY COLLEGE  
Moorhead, Mississippi



- NOTES:**
- 1) CONTRACTOR SHALL BEAR ALL COSTS ASSOCIATED WITH BRINGING THE UTILITY SERVICE TO THE NEW TRANSFORMER LOCATION. ANY ADDITIONAL COSTS, OR CREDITS, WILL BE APPLIED TO THE UTILITY ALLOWANCE. THERE WILL BE NO ADDITIONAL COSTS TO THE OWNER.
  - 2) COORDINATE WITH THE COLLEGE FOR EXACT LOCATION OF EXISTING COMMUNICATIONS HANDHOLE TO BE CONNECTED. PROVIDE PULL STRINGS IN EMPTY CONDUIT.
  - 3) NEW UTILITY POLE LOCATION. COORDINATE WITH THE UTILITY TO DISCONNECT ALL EXISTING SERVICE CONDUCTORS TO THE EXISTING BUILDING AND RELOCATE OVERHEAD TO NEW POLE LOCATION. PROVIDE NEW GRS RISER UP POLE FOR CONNECTION BY UTILITY.
  - 4) ALL POLE MOUNTED LIGHTS SHALL BE PRICED UNDER ADD ALTERNATE #1.
  - 5) UTILITY TO REMOVE EXISTING UTILITY POLES ON SITE. COORDINATE WITH THE UTILITY TO REMOVE EXISTING POLES AND METER.

FIXTURE TYPE 'SA' THIS SHEET. STERNBERG PT-A850RLED-990-32L-45-T3-MDL016-A-GFI ON 5611FP5/GFILP-IUC/BKT POLE PER CITY AND CAMPUS STANDARD. FIXTURE AND POLE SHALL BE OWNER PROVIDED. CONTRACTOR INSTALLED. MODEL NUMBER IS INDICATED FOR COORDINATION. POLE BASE SHALL BE PROVIDED AND INSTALLED BY THE CONTRACTOR. VERIFY POLE ANCHOR BOLT PATTERN PRIOR TO BASE INSTALLATION. MATCH THE STANDARD USED FOR THE CITY AND CAMPUS. DETAIL ON E002 IS SHOWN FOR PRICING PURPOSES AND WILL BE UTILIZED. SHOULD NO POLE BASE STANDARD BE AVAILABLE AT THE TIME OF INSTALLATION, FOR SIGN LIGHTING PROVIDE KIM KFL2-24L-45-4K8-WF-UNV-K-DB OR APPROVED EQUAL. PROVIDE ALL REQUIRED MOUNTING HARDWARE AND AIM FIXTURES TO LIGHT SIGNAGE WITH MINIMUM SPILLOVER.

1 Site Plan - Electrical  
1" = 20'-0"

**EDMONDS**  
Trusted Engineering Solutions  
www.edmondsengineering.com

1900 Lakeland Drive  
Jackson, MS 39216  
(601) 382-6478

Project Number :  
JAN19087