

ADDENDUM NUMBER 1

June 16, 2026

**PROJECT: MIB WELDING BUILDING D
FOR LURLEEN B. WALLACE COMMUNITY COLLEGE
OPP, ALABAMA
GMC PROJECT NO. AMGM260016
ACCS PROJECT NO. 2025 161 LBWCC**

AD1-1 GENERAL:

- A. The following revisions and/or additions to the Drawings and Project Manual are hereby made a part of same, and shall be incorporated in the Work of the Contract the same as if originally included in the Bid and Construction Documents.
- B. Bidders shall acknowledge receipt of this Addendum in writing, as provided on the Proposal Form.
- C. When a revision and/or addition is called for to the Drawings or Project Manual, they shall be fully coordinated with and carried through all applicable Drawings and portions of the Project Manual, including in part, all related Civil, Landscaping, Architectural, Structural, Plumbing, Mechanical, Electrical, and other Documents.

AD1-2 PROJECT MANUAL AND SPECIFICATIONS:

- A. None.

AD1-3 DRAWINGS:

- A. None.

AD1-4 MISCELLANEOUS:

- A. Refer to Advertisement for Bids, and note that the Pre-Bid Conference was held as scheduled on May 5, 2026 and June 9, 2026, the Minutes of those meetings, along with a copy of the sign-in sheets are attached to this Addendum.

The Awarding Authority has determined that all bidders who met the prequalification procedures and criteria, including attending one of the two mandatory Pre-Bid Meetings held on May 5, 2026 and June 9, 2026 shall be qualified for bidding.

B. The following contractors have met the requirements and are prequalified to bid this project:

The Green-Simmons Company Inc.
Lord & Sons Construction, Inc.
Matthes Parker, LLC
Rogers & Willard Inc.
Walker Construction & Consulting Services LLC
Wyatt Sasser Construction LLC

END OF ADDENDUM NUMBER 1

Attachments: Pre-Bid Meeting Minutes and Sign-in Sheet (May 5 and June 9)
RFI Log

PREPARED BY:

GMC

2660 EastChase Lane, Suite 200 | Montgomery, Alabama 36117
Tel 334.271.3200 | GMCNETWORK.COM
Goodwyn Mills Cawood, LLC

PRE-BID CONFERENCE MINUTES
NAVY MIB WELDING – OPP BUILDING
FOR LURLEEN B. WALLACE COMMUNITY COLLEGE
TUESDAY, MAY 5, 2026 10:00 AM

Note: These Minutes are complimentary, for the purpose of review during this meeting only; They do not attempt to nor do they represent a total recapitulation of Project requirements, and do not change or alter same in any respect; Changes, if any, will only be made by written Addendum.

1	Welcoming remarks. Reminder to sign-in on sheet at front of room or being circulated.
2	Introductions and names of Owner's Representatives: Dr. Brock Kelley – President Lurleen B. Wallace Community College Mr. Tim Jones – Director Facilities & Maintenance Lurleen B. Wallace Community College Mr. Stephen Whitlock – ACCS Southeast Regional Director
3	State/City Building Inspector(s): City of Opp- Cody Anderson, City Planner
4	Project Directory: Names of Architect and Engineer's personnel involved. Project Architect: Rachel Stiver - GMC Project Manager: Torreece Maxey – GMC Construction Administrator: Kevin Harp - GMC
5	Bid Documents available for review at Architect's office and statewide plan rooms.
6	Every General Contractor <u>and every Subcontractor</u> should read and be familiar with all of the "front-end" documents and all of Division 1 of the Project Manual, in addition to the work they are bidding and other work they have to coordinate with.
7	Bid time, date, place are indicated in the Advertisement. 2:00 pm, Thursday, May 21, 2026 at LBW MacArthur Campus Building L-Health Science Bldg; 1708 N. Main Street, Opp, AL
8	Note that Advertisement and Instructions to Bidders should be read by each bidder. Note that Bids are to be held open for at least 60 days.
9	Proposal Form included in Project Manual, and copies furnished to each bidder with bid documents. Bid Bond requirements 5% amount of bid – no amount over \$10,000.00
10	Contractors are required to enroll in the E-Verify program of the United States Department of Homeland Security and are required to provide documentation of enrollment in the program with any state contracts or agreements. The E-Verify form, per Specifications, shall be submitted with the Proposal Form. <u>E-Verify Memorandum of Understanding</u> must be submitted <u>with</u> Contractors proposal form or proposal may be subject to rejection. <u>Bids must include Attachment A to Proposal Form (Unit Prices) at bid time. Attachment B to Proposal Form (Subcontractor List) to be submitted at Bid or within 24 hours after Bid Opening.</u>
11	Addenda – Number issued to date: NONE
12	Insurance requirements should be read by each bidder, and should be provided to each General Contractor's and Subcontractor's insurance carrier for review. Please note any special

	<p>requirements for general contractors.</p> <p>Insurance requirements are indicated in General and Supplementary Conditions; AND</p> <p>Additional requirements are indicated in Section 01015 - "Special Conditions" and should also be carefully reviewed and also sent to insurance carriers for review.</p>
13	<p>Section 01 0150 - "Special Conditions"</p> <p>a. Construction schedule requirements: A. Verify existing conditions at the site. B. Completion date: 330 days from Notice to Proceed C. Discuss project schedule and Owner's expectations.</p> <p>b. Liquidated damages amounts- as indicated in Section 01 0150, Paragraph 1.02.A.</p> <p>c. Pre-Construction Conferences – Mandatory for General Contractor.</p> <p>d. Contractor's schedule must coordinate the overall construction schedule of the project.</p> <p>e. Contractor's job meetings - coordination of the Work with all subcontractors and suppliers is required.</p> <p>f. Requirements for stored materials - As indicated per the specifications.</p> <p>g. Safety and Protection - Contractor's responsibility.</p> <p>h. Work limits protection - the public, Owner's staff, workers, etc.- Construction entrances, gates etc. – Discuss requirements with Owner</p> <p>i. Testing: Paid by the Owner for Divisions 3-5 and 31-32 (except utility testing), otherwise paid by the Contractor - and other provisions and requirements as indicated.</p> <p>j. Project Sign: Contractor to provide one sign, details in Project Manual. Architect is allowed one sign. No Subcontractor signs. Note any other requirements in this paragraph.</p> <p>k. Superintendents' and construction personnel experience requirements - as indicated. (five years for subs and seven years for superintendents.)</p> <p>l. Submittals requirements indicated. Please number submittals on transmittal according to the example shown in contract documents. Contractor is required to check, mark, stamp, and approve and/or reject submittals, prior to uploading into Submittal Exchange or whichever method will be used. Refer to Specification Section 013000 Administrative Requirements.</p> <p>m. Site maintenance requirements indicated. Daily attention required.</p> <p>n. Insurance and special provisions - in addition to other insurance requirements.</p> <p>o. Contractor Programs and Conduct of Personnel.</p> <p>p. Work by Others - as indicated.</p>
14	Section 01 2100 - "Allowances"-
15	Section 01 2300 - Alternates: Add Alternate 01 - Metal Soffit at Roof

16	Discuss flow of construction personnel and material traffic.
17	Section 01 5000 - "Temporary Facilities" should be reviewed by each bidder.
18	<p>Closeout Submittals Section 01 7800 - "Project Close-Out" and "Project Record Documents" should be reviewed by each bidder.</p> <p>Final payment will not be made until the requirements of these sections and General Conditions are completed.</p> <p><u>Project Record Documents</u> must be kept up-to-date, on the project site, and will be checked periodically during the Work of the project. One (1) original set of paper plans and specifications and three (3) CDs each containing as-built drawings and specifications will be required at closeout along with 1 paper copy of O&M Manuals and Warranties with 3 CDs.</p>
19	Requirements for quality control, testing, and inspections are located throughout the project manual, and should be reviewed so that they are understood prior to bidding the project and prior to the low bidder entering into a contract for the project.
20	Contractor is to provide a copy of their current State General Contractor's License prior to submitting their first application for payment.
21	<p>All Pre-Bid Questions and Substitution Requests must be submitted to Goodwyn, Mills & Cawood, via e-mail to Project Manager Torreece Maxey (torreece.maxey@gmcnetwork.com) and Missy Lee (missy.lee@gmcnetwork.com). Be sure to add PROJECT TITLE in the subject line to assure prompt response. Substitution request must strictly follow requirements outlined in the specifications under "Instructions to Bidders" paragraph 7,e. Substitution requests will be accepted up to five (5) calendar days before bid opening and pre-bid questions will be accepted up to 48 hours before the bid opening.</p> <p>No Pre-bid Questions or Substitution Requests are to be submitted by subcontractors or suppliers, only those from General Contractors will be reviewed.</p>
22	Questions?
23	Closing remarks.

NOTES:	
<ul style="list-style-type: none"> Please be on time for Bid Opening – 2:00 pm Thursday, May 21, 2026 Pre-Bid RFI's are due NO LATER THAN 48 hours prior (5/19/26) to Bid Opening 	

Discussion Items & Responses:
Removal of Existing Equipment The contractor asked whether the school would be responsible for removing existing equipment before construction. Response (GMC): Yes, the school will coordinate the removal of all existing equipment in accordance with the project phasing sequence
Subcontractor Bidding A question was raised regarding whether subcontractors are permitted to bid on the project. Response (GMC): Subcontractors may bid as part of a team with a prequalified General Contractor (GC).
Phasing & Transformer Relocation Clarification was requested regarding Phases 1 and 2, specifically related to disconnecting the existing transformer (located in Phase 2) Response (GMC): General Contractors are to submit a Request for Information (RFI) outlining specific concerns related to phasing and logistics.
Signage Request at Entry It was noted that signage needs to be incorporated into the bid set. Action: Include updated signage requirements in the forthcoming addendum.
Equipment List Review Scott (Instructor) requested to review the equipment list and associated plans. Response (GMC): The design team will verify alignment with equipment lists and schedules from other Navy MIB projects. Equipment will be clearly identified as OFOI, OFCI, or CFCI and shared with Scott for review.
Underground Electrical Conduit Discussion regarding the routing and scope of existing underground electrical conduit penetrating the building. Uncertainty exists as to whether it should remain or be demolished. Action: Consider including an allowance for this scope due to unknown conditions.
Action Items: <ul style="list-style-type: none">• GC to submit RFI regarding phasing and transformer relocation logistics• Design team to update and issue an addendum, including signage, sign-in sheet, meeting minutes, and other pertinent items discussed from today's meeting and site observation.• Design team to confirm and distribute equipment list with OFOI/OFCI/CFCI designations to Scott• Team to evaluate and define approach (or allowance) for underground conduit conditions

END OF PRE-BID CONFERENCE MINUTES

PRE-BID CONFERENCE SIGN-IN SHEET

**NAVY MIB WELDING – OPP BUILDING
FOR LURLEEN B. WALLACE COMMUNITY COLLEGE
TUESDAY, MAY 5, 2026 10:00 AM
GMC Project No.: AMGM260016**

May 5, 2026 10:00 AM

#	NAME:	COMPANY:	PHONE NUMBER:	EMAIL:
1	Torreece Maxey	Goodwyn Mills & Cawood	334-271-3200	torreece.maxey@gmcnetwork.com
2	RACHEL CRAFTON-STINER	GMMC	330-974-4018	RACHEL.STINER @ GMMCNETWORK.COM
3	Brock Kelley	LBW	334-208-6377	
4	Tim Jones	LBW	334-488-3406	twjones@lbwcc.edu
5	Paul Killebrew	Matthes Parker GC	904-614-8724	estimating@matthesparker.com
6	TRISTON HILBERN	WALKER CONSTRUCTION	334.343.7211	triston@walkerccs.com
7	Calvin Sasser	Wyatt Sasser Construction	334-343-3183	calvin@WyattSasserConstruction.com
8	Sonia Kilpatrick	LBW	334-488-4965	SKilpatrick@lbwcc.edu.

#	NAME:	COMPANY:	PHONE NUMBER:	EMAIL:
9	Sam Bass	Bass Electric LLC	334 892 3445	sbass@basselectric.org
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PRE-BID CONFERENCE MINUTES
NAVY MIB WELDING – OPP BUILDING
FOR LURLEEN B. WALLACE COMMUNITY COLLEGE
TUESDAY, June 9, 2026 10:00 AM

Note: These Minutes are complimentary, for the purpose of review during this meeting only; They do not attempt to nor do they represent a total recapitulation of Project requirements, and do not change or alter same in any respect; Changes, if any, will only be made by written Addendum.

1	Welcoming remarks. Reminder to sign-in on sheet at front of room or being circulated.
2	Introductions and names of Owner's Representatives: Dr. Brock Kelley – President Lurleen B. Wallace Community College Mr. Tim Jones – Director Facilities & Maintenance Lurleen B. Wallace Community College Mr. Stephen Whitlock – ACCS Southeast Regional Director
3	State/City Building Inspector(s): City of Opp- Cody Anderson, City Planner
4	Project Directory: Names of Architect and Engineer's personnel involved. Project Architect – Rachel Stiver-GMC Project Manager: Torreece Maxey – GMC Construction Administrator – Kevin Harp – GMC
5	Bid Documents available for review at Architect's office and statewide plan rooms.
6	Every General Contractor <u>and every Subcontractor</u> should read and be familiar with all of the "front-end" documents and all of Division 1 of the Project Manual, in addition to the work they are bidding and other work they have to coordinate with.
7	Bid time, date, place are indicated in the Advertisement. 2:00 pm, Thursday, June 25, 2026 at LBW MacArthur Campus Building L-Health Science Bldg; 1708 N. Main Street, Opp, AL
8	Note that Advertisement and Instructions to Bidders should be read by each bidder. Note that Bids are to be held open for at least 60 days.
9	Proposal Form included in Project Manual, and copies furnished to each bidder with bid documents. Bid Bond requirements 5% amount of bid – no amount over \$10,000.00
10	Contractors are required to enroll in the E-Verify program of the United States Department of Homeland Security and are required to provide documentation of enrollment in the program with any state contracts or agreements. The E-Verify form, per Specifications, shall be submitted with the Proposal Form. <u>E-Verify Memorandum of Understanding</u> must be submitted <u>with</u> Contractors proposal form or proposal may be subject to rejection. <u>Bids must include Attachment A to Proposal Form (Unit Prices) at bid time. Attachment B to Proposal Form (Subcontractor List) to be submitted at Bid or within 24 hours after Bid Opening.</u>
11	Addenda – Number issued to date: NONE
12	Insurance requirements should be read by each bidder, and should be provided to each General Contractor's and Subcontractor's insurance carrier for review. Please note any special

	<p>requirements for general contractors.</p> <p>Insurance requirements are indicated in General and Supplementary Conditions; AND</p> <p>Additional requirements are indicated in Section 01015 - "Special Conditions" and should also be carefully reviewed and also sent to insurance carriers for review.</p>
13	<p>Section 01 0150 - "Special Conditions"</p> <p>a. Construction schedule requirements: A. Verify existing conditions at the site. B. Completion date: 330 days C. Discuss project schedule and Owner's expectations.</p> <p>b. Liquidated damages amounts- as indicated in Section 01 0150, Paragraph 1.02.A.</p> <p>c. Pre-Construction Conferences – Mandatory for General Contractor.</p> <p>d. Contractor's schedule must coordinate the overall construction schedule of the project.</p> <p>e. Contractor's job meetings - coordination of the Work with all subcontractors and suppliers is required.</p> <p>f. Requirements for stored materials - As indicated per the specifications.</p> <p>g. Safety and Protection - Contractor's responsibility.</p> <p>h. Work limits protection - the public, Owner's staff, workers, etc.- Construction entrances, gates etc. – Discuss requirements with Owner</p> <p>i. Testing: Paid by the Owner for Divisions 3-5 and 31-32 (except utility testing), otherwise paid by the Contractor - and other provisions and requirements as indicated.</p> <p>j. Project Sign: Contractor to provide one sign, details in Project Manual. Architect is allowed one sign. No Subcontractor signs. Note any other requirements in this paragraph.</p> <p>k. Superintendents' and construction personnel experience requirements - as indicated. (five years for subs and seven years for superintendents.)</p> <p>l. Submittals requirements indicated. Please number submittals on transmittal according to the example shown in contract documents. Contractor is required to check, mark, stamp, and approve and/or reject submittals, prior to uploading into Submittal Exchange or whichever method will be used. Refer to Specification Section 013000 Administrative Requirements.</p> <p>m. Site maintenance requirements indicated. Daily attention required.</p> <p>n. Insurance and special provisions - in addition to other insurance requirements.</p> <p>o. Contractor Programs and Conduct of Personnel.</p> <p>p. Work by Others - as indicated.</p>
14	Section 01 2100 - "Allowances"- see spec section
15	Section 01 2300 - Alternates: ALT #1-Enclosure of exterior soffit with metal panels

16	Discuss flow of construction personnel and material traffic.
17	Section 01 5000 - "Temporary Facilities" should be reviewed by each bidder.
18	<p>Closeout Submittals Section 01 7800 - "Project Close-Out" and "Project Record Documents" should be reviewed by each bidder.</p> <p>Final payment will not be made until the requirements of these sections and General Conditions are completed.</p> <p><u>Project Record Documents</u> must be kept up-to-date, on the project site, and will be checked periodically during the Work of the project. One (1) original set of paper plans and specifications and three (3) CDs each containing as-built drawings and specifications will be required at closeout along with 1 paper copy of O&M Manuals and Warranties with 3 CDs.</p>
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22	<p>Questions?</p> <ol style="list-style-type: none"> 1. Is GC required to provide a project sign? <i>Per spec section "Special Conditions 010150.1.13.A" the project sign is not required. Refer to the section for more details and requirements.</i> 2. Is the requirement for stored material defined in the specifications? <i>Yes, refer to specifications for stored material requirements. Additionally, lay down and limits of construction fencing shall be coordinated with Tim Jones with LBWCC.</i> 3. Is there an exchange method that is required? <i>Deliver submittal samples to the architect at the business address listed in the drawings title block "100 N Gay Street, Suite 300, Auburn, AL 36830"</i> <i>Upload submittals to an Electronic Document Submittal Service. Email submittals to Dawn.clay@gmcnetwork.com and Pay Apps, change proposals and change orders to Carrie.Day@gmcnetwork.com</i> <i>All submittals should have a filled-out Transmittal Form</i> <i>Refer to "Administrative Requirements 013000 3.10" for more detail and requirements</i>

23	Closing remarks.
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END OF PRE-BID CONFERENCE AGENDA

NOTES:

PRE-BID CONFERENCE SIGN-IN SHEET

NAVY MIB WELDING – OPP BUILDING
FOR LURLEEN B. WALLACE COMMUNITY COLLEGE
TUESDAY, June 9 2026 10:00 AM
GMC Project No.: AMGM260016

June 9, 2026 10:00 AM

#	NAME:	COMPANY:	PHONE NUMBER:	EMAIL:
1	Torreece Maxey	Goodwyn Mills & Cawood	334-271-3200	torreece.maxey@gmcnetwork.com
2	Rachel Stiver	Goodwyn Mills and Cawood	334-271-3200	rachel.stiver@gmcnetwork.com
3	Sam Bass	Bass Electric	334-892-3445	sbass@basselectric.com
4	Mason Malby	Green-Simmons	352-988-3152	mason@green-simmons.com
5	Tim Jones	LBW	334-488-3406	timjones@lbwcc.edu
6	Leah Cooke	Rogers & Willard	251-644-4330	LCOOKE@ROGERSWILLARD.COM
7	Sonia K. Patricia	LBW	334-488-4965	SK1patricia@lbwcc.edu
8	Bob Griffith	JCI FA	512-550-2903	robert.griffith@jci.com

#	NAME:	COMPANY:	PHONE NUMBER:	EMAIL:
9	Timmy Walker	Walker CCS	334.764.2262	timmy@walkerccs.com
10	Trace Manning	Lord + Son Construction	850-716-3740	trace@lordandson.com
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LBW MIB WELDING-BUILDING D

Bid Date: Thursday, June 25, 2026

RFI#	Submitted By:	Date Submitted	Question:	Sent To	Date Closed	Addendum No.
1.1	Walker Const.	6/9/2026	<p>Approved Manufacturer Clarification: The project documents indicate the use of Square D equipment. Please confirm whether Square D is the only approved manufacturer for this application, or if an approved equal manufacturer may be used. Specifically, can ABB equipment be submitted as an equal, consistent with equipment that has been accepted and installed in other areas of the college? Please advise on any approved manufacturers and any substitution requirements that must be followed. GMC RESPONSE: ABB, Cutler Hammer, and Siemens are listed as approved manufacturers in specifications.</p>	Torreعه	6/15/2026	1
1.2	Walker Const.	6/9/2026	<p>Concrete Demolition and Restoration for Transformer Replacement: The existing transformer enclosure/trans closure will be removed once the new pad-mounted transformer is installed and operational. To complete this work, it will be necessary to saw-cut and remove approximately a 12' x 12' section of existing concrete to facilitate the connection of the existing underground conduit system to the new conduit entering the pad-mounted transformer. Upon completion of the conduit modifications, concrete patching and restoration will be required. Please advise who is responsible for the concrete demolition, patching, and restoration associated with this work, and whether these activities are included within the project scope. GMC RESPONSE: Contractor is responsible for repair of existing concrete.</p>	Torreعه	6/15/2026	1
1.3	Walker Const.	6/9/2026	<p>Service Disconnect Code Compliance: Upon reconnecting the diesel shop to the new pad-mounted transformer, the existing configuration will no longer provide a main service disconnect for the power feeding the diesel shop. Based on our review, this condition appears to be in violation of the National Electrical Code (NEC), including Article 230, Part VI, specifically Sections 230.79(A) and 230.85, which require appropriate service disconnecting means and emergency disconnect provisions. Please provide clarification on how the design team intends to address this code compliance issue and furnish revised details, if necessary, to maintain compliance with the NEC. GMC RESPONSE: It is our understanding from the local utility company that the existing diesel shop is fed directly from the existing padmount transclosure to be removed with a main disconnect located at the diesel shop. Please let us know if site investigation determined otherwise.</p>	Torreعه	6/15/2026	1

1.4	Walker Const.	6/9/2026	<p>Owner-Furnished Transformer Confirmation: Please confirm that Lurleen B. Wallace Community College (LBWCC), MacArthur Campus, will furnish the new pad-mounted transformer as owner-provided equipment at no cost to the Electrical Contractor. Additionally, please confirm whether the Electrical Contractor's scope is limited to receiving, installing, terminating, and commissioning the transformer, or if any procurement responsibilities remain within the Electrical Contractor's scope. GMC RESPONSE: Padmount transformer will be provided by the utility company to the contractor to receive, install, and terminate all cabling.</p>	Torreece	6/15/2026	1
2.1	Mathes Parker	6/10/2026	<p>1. For the SOOW cord assemblies associated with the Meltric DSN Series receptacles, is the contractor to provide matching Meltric male plug only for field termination, a complete male/female cord assembly, or another configuration? GMC RESPONSE: Furnish male and female cord and plug assemblies.</p> <p>2. Several 480V, 60A Meltric DSN Series receptacles are tagged with the CPR symbol; however, the specified cord assembly (12/3 or 12/4 cable) does not appear compatible with these devices. Please clarify whether a different cord reel and cable size are required, or if these receptacles are intended to be provided without a cord reel assembly. GMC RESPONSE: Do not provide cord reel at meltric plug locations. Refer to TYPICAL EQUIPMENT CONNECTION DETAIL (CENTER) on sheet E5.01.</p>	Bobby Renfro 6/10/26	6/11/2026	1
2.2	Mathes Parker	6/10/2026	<p>1. The project documents specify Square D equipment. Please confirm whether approved equal manufacturers are acceptable and if ABB equipment may be submitted as an equal. Also, please identify any approved manufacturers and applicable substitution requirements. GMC RESPONSE: ABB, Cutler Hammer, and Siemens are listed as approved manufacturers in specifications.</p> <p>2. The existing transformer enclosure will be removed after the new pad-mounted transformer is operational. This work will require removal and restoration of approximately 12' x 12' of existing concrete to modify and reconnect the underground conduit system. Please clarify who is responsible for the concrete demolition, patching, and restoration, and whether this work is included in the project scope. GMC RESPONSE: Contractor is responsible for repair of existing concrete.</p>	Bobby Renfro 6/10/26	6/11/2026	1
2.3	Mathes Parker	6/10/2026	<p>1. Reconnecting the diesel shop to the new pad-mounted transformer appears to eliminate existing main service disconnect, potentially creating an NEC compliance issue. Please clarify how the design team intends to address the required service and emergency disconnect provisions and provide revised details if necessary. GMC RESPONSE: It is our understanding from the local utility company that the existing diesel shop is fed directly from the existing padmount transclosure to be removed with a main disconnect located at the diesel shop. Please let us know if site investigation determined otherwise.</p> <p>2. Please confirm that the new pad-mounted transformer will be owner-furnished at no cost to the Electrical Contractor. Also, clarify whether the contractor's scope is limited to receiving, installing, terminating, and commissioning the transformer, or if any procurement responsibilities remain. GMC RESPONSE: Padmount transformer will be provided by the utility company to the contractor to receive, install, and terminate all cabling.</p>	Bobby Renfro 6/10/26	6/11/2026	1