

**CENTERHILL-MARTIN ROAD BRIDGE REPAIR
LAUDERDALE CO. BID NO. 4039
LAUDERDALE COUNTY, MISSISSIPPI**

**LAUDERDALE COUNTY BOARD OF SUPERVISORS
MERIDIAN, MISSISSIPPI**

ADDENDUM NO. 2

TO: **ALL BIDDERS ON THE ABOVE REFERENCED PROJECT**

FROM: Kenneth Wallace, P.E., P.L.S.

DATE: September 17, 2026

SUBJECT: **ADDENDUM NO. 2**

Revisions to Proposal and Contract Documents and Plans for the referenced project are as follows:

1. **CLARIFICATION:** The required minimum material properties for the carbon fiber FRP on this project are shown in the table below.

	Requirement	Test Method
Ultimate Tensile Strength in primary fiber direction based on gross-laminate area, Min	100 KSI	D3039
Ultimate Strain, Min	0.85%	D3039
Composite Tensile Modulus based on gross-laminate area, Min	8,000 KSI	D3039
Glass transition temperature for FRP and bonding agent, Min	140°	ASTM E1640
Fiber volume, Min	25%	D3171
Effective Composite Thickness, per layer, in	0.04	ASTM D1777

Submitted By:



Kenneth Wallace, P.E., P.L.S.
Project Engineer
Date: September 17, 2026

Acknowledged by:

Contractor's signature

Date

THIS ADDENDUM SHALL BE SIGNED, DATED AND SUBMITTED WITH BID DOCUMENTS. FAILURE TO PROPERLY ACKNOWLEDGE RECEIPT OF THIS ADDENDUM AND ATTACH IT TO BID DOCUMENTS SHALL BE GROUNDS FOR REJECTING PROPOSAL.