

ADDENDUM #1**AUBURN CITY HALL MODIFICATIONS**

OWNER:
City of Auburn, Alabama
144 Tichenor Avenue
Auburn, AL 36830

ARCHITECT:
Williams Blackstock Architects
2204 1st Avenue South, Suite 200
Birmingham, AL 35233

DATE: August 28, 2026

TO: Bidders

Acknowledge receipt of this Addendum by inserting its number in the Proposal Form. Failure to do so may subject Bidder to disqualification. This serves as an addendum to the construction documents and modifies and/or supplements them as follows:

I. CLARIFICATIONS

Bidder Questions: Various questions received from Bidders and are addressed below in order of when the questions were received.

1. Question: A storefront sub has contacted me about there not being a spec section for the security glazing. Could you please provide this?
 - a. Response: Refer to specification section 08 5653 – Bullet Resistant Framing & Glazing Systems.
2. Question: I do not see any details of the fabric covered tack panels. Could you please provide some info for these?
 - a. Response: Provide fabric covered tack panels similar or equal to Carnegie Xorel - Topknot 7358A-3 finish at locations noted on drawings.
3. Question: Is there a requirement for a full-time supervisor onsite for this project?
 - a. Response: A full-time superintendent will not be required for this project, but the superintendent must be available to respond in person within 24 hours to any questions or concerns presented.
4. Question: Please advise regarding the structural details referenced below:
 - Details 8, 9, and 11 on A-721 indicate 3" x 6" steel tube – see structural.
 - Details 2 and 3 on A-722 indicate recessed steel to support horizontal steel – see structural.Please confirm the applicable structural detail.
 - a. Response: Disregard the references to Structural drawings indicated in the noted details. Refer to detail 13/A-721 for new steel column details at the corner posts of the customer service desk.
5. Question: For the custom routed veneer panel, what material does this need to be made out of?
 - a. Response: The custom routed veneer panel (referenced on 11/A-721 and 12/A-721) is to be fabricated out of two layers on HPDL-1 (Wilsonart - Fusion Maple - 7909-60) on 3/4" plywood substrate. Provide a small scale mockup (12"x12") to verify fabrication detailing.

II. PROJECT MANUAL

No changes have been issued.

III. DRAWINGS

No changes have been issued.

IV. Attachments

None.

END OF ADDENDUM #1