

ADDENDUM NO. 1

CRAIG HIGH SCHOOL NEW SHOP BUILDING

TO: ALL PLANHOLDERS

Date: May 3, 2024

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The following information is provided to the potential Bidders for the above named Project and shall become a part of the bidding and contract documents, dated 4.19.24 & 12.11.23. No consideration will be allowed due to any potential Bidder not being aware of or familiar with this addendum.

The Bidder must acknowledge receipt of this addendum on its Bid Proposal Form in order for its Bid to be deemed acceptable. This addendum shall form part of the Invitation to Bid (IFB) and is to be read, interpreted, and coordinated with all other parts. The Addendum No. 1 contains 1 page in total and (2) PDF attachments titled "Original Erection Drawings" containing 39 pages, and "Repurpose Field Work Shop Drawings" containing 8 pages.

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Description of addendum:

GENERAL:

1. **ENGINEER'S ESTIMATE:**

An engineer's estimate has not been done for this project.

ERECTION SHOP DRAWINGS:

2. **ADDITIONAL INFORMATION:**

Erection drawings provided by VP come in two sets. The original shop drawings were slated for an addition to a separate project. They have been revised for the purposes of the CSSD New Shop Building. Therefore there are two sets of erection shop drawings. They are both attached PDFs and labeled as "Original Erection Drawings" and "Repurpose Field Work_Shop Drawings"

ARCHITECTURAL:

3. **CLARIFICATION: Plywood Wainscoting:**

It is part of the contractor's scope of work to paint the plywood wainscoting called out in the plans.

CIVIL:

4. **ADDITIONAL GEOTECHNICAL INFORMATION:**

We don't have any subsurface info specific to this project. The parking lot was developed when the school was constructed as presumably has 24" of shot rock with 6" of D-1 underlain but native glacial till. Our assumption is that the native material below bottom of footing can be removed and replaced with 6" of D-1 in accordance with the structural drawings and that the surface material can be removed and replaced with 6" D-1 under the slab with no additional imported material required.