

Sampson Construction Co., Inc.
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Bid Bulletin #02

PROJECT: Shelton Public Schools
Additions & Alterations
Shelton, NE

DATE: March 25, 2014

This Bid Bulletin includes item 1-1 through 1-4. Each item shall be fully incorporated into the Bidding/Contract Documents and have the same force and effect as though originally included. Bidders shall acknowledge receipt of this Bid Bulletin on their bid.

Item 1-1 Attached is a preliminary project schedule.

Item 1-2 Attached is Addendum #2 from Joseph R Hewgley & Associates dated 3/25/14.

Item 1-3 Telescoping bleachers ARE NOT bidding at this time and will be bid at a future date.

Item 1-4 The bid date remains 3/27/14 at 2:00 PM. As a reminder, all bids are to be sent to Sampson Construction and bids will be accepted via fax (402)-434-7425, email (estimating@sampson-construction.com), mail, or hand delivery.

END OF BID BULLETIN #02

**ADDITIONS & ALTERATIONS TO
SHELTON PUBLIC SCHOOLS
PROJECT NO. R-21113**

This Addendum to the drawings and specifications for the above project, is issued to all known plan holders at the time this addendum is issued. The Architect, however, cannot guarantee all plan holders will receive such Addendum and will not be held responsible for assuring the delivery of such Addendum. All contractors submitting bids shall note receipt of this and any additional Addendum on the bid form. This Addendum shall become a part of the contract documents, as if attached thereto.

Architectural Specifications:**A1: Section 00 13 40 – Submittals and Substitutions**

- a. Under the requirements outlined in the above referenced section, the following items have been approved to bid. All approved manufacturers must meet or exceed that specified.
 1. 06 04 00 – Architectural woodwork/ millwork: Creative Cabinets
 2. 07 27 29 – Weather barrier coatings: Dow “Defend Air 200 “
 3. 07 60 00 – Flashing and Sheet metal: “Cop-R-Kraft” (Advan. Bldg. Products) and “Copper-Flex” (Hohmann & Barnard inc.)
 4. 07 21 00 – Building insulation: “Thermax”, “Hunter” XCI foil and “RMAX” therma sheath 3

A2: Section 07 17 50 – Water Repellants

1. Provide a minimum of 2 coats to assure warranted waterproofing. Allow product to dry between coats. Inspect the entire surface for pinholes in the waterproofing coating. If any areas with pinholes are detected provide an additional coat.

A3: Section 09 31 00 – Ceramic and Quarry tile

- a. Remove the need for 1” x 1” tile on this project- Provide 1’ x 1’ colorblox or equal on floors and walls.

A4 : Section 12 66 00 – Telescoping Stands

- a. 1.4 Action submittals (D) (4) Remove the following: Signage: Full size units for row letters seat numbers each type of accessibility sign.
- b. 1.6 Close out submittals (A) (2) Remove the following: Methods for maintaining upholstery fabric.
- c. 2.2 Telescoping stands (B) (3) Remove the following: (a) limit switches & (b) motion monitor.
- d. 2.3 Components (B) (1) Remove the following: Equip tiers adjacent to wheelchair- accessible seating with front rails as required by referenced safety standard.
- e. 2.4 Accessories (B) Remove (1) & (2)...in lieu of #1 add the following: Vinyl end curtains.
- f. Signage: (1) Remove the following: custom graphics as indicated on drawings...
- g. Scorer’s table: remove the words: that attaches to mounting sockets installed...

A 5: Hardware Schedule: Submitted on Addenda #1- delete the following doors:

- a. Hardware set 3- delete door #186
- b. Hardware set 4- delete doors #64, #156 and #157
- c. Hardware set 5- delete doors #29 and #86
- d. Hardware set 7- delete both doors
- e. Hardware set 13- delete doors #35 & #176

A6: Drawing Sheet A101

- a. Door openings #151 and #153- move both openings 1'-0" to the east.

A7: Drawing Sheet A102

- a. Rooms: Social Studies #25 and Computer Room #26- provide all infill's of existing sidelights, window openings and door transoms as follows:

Provide 2 rows of 3.5" stud back-up in openings above in existing 12" walls @ 16" o.c.
Existing Door transoms @ door # 202 and door #204 are approx. 3' h. x 40" w.
Existing Sidelight infill @ door # 202 is approx. 1' w. x 10' h.
Existing Interior window infill @ Door # 204 is approx. 5' w. x 10' h.
Existing Exterior window infill @ Classrooms #25 and #26 are 4' w. x 10' h.-
Provide 3 window infill's in Room #25 and 2 window infill's in Room #26

A8: Drawing Sheet A301- Detail #3

- a. North, South and East walls of Vestibule #101 are 8" CMU (painted) in lieu of 6" stl. Studs shown..

A9: Drawing Sheet A601- Door Schedule

- a. Doors #153 & #154- under the door finish column- provide "paint" as the door finish in lieu of H.M. shown.

END OF ADDENDA 2