

August 22, 2008

To All Prospective Bidders

SUBJECT: XHS503, New Student Housing (College Creek Apartments)

Addendum No. 4

The following changes, omissions and/or additions to the Bidding Documents shall apply to proposals made for and to the execution of the various parts of the work affected thereby and all other conditions shall remain the same. In case of conflict between Bidding Documents and this Addendum, this Addendum shall govern.

1. Bid Opening Date

The Bid Opening Date has not changed.

2. Exhibit "I" – Technical Specifications (RSK Project Manual). Revised section as listed below and in Attachment #1:

- a) Please revise the following in Section **09220 PORTLAND CEMENT PLASTER**:
 - a) Paragraph **2.1 A. 4** has been revised.

3. Exhibit "K" - Architectural Drawing Revision. See revisions below to attached revised partial-size SK format drawing (Attachment #2):

- a) Revisions to Sheet **A8.10**:
 - a) This detail with seat requirement supersedes Specification 10185 2.1 A. 1.
(See **SK- A1**)

END OF ADDENDUM #4

Humboldt State University
College Creek Housing

4. Maintain interior night-to-day temperature variation of less than 20 degrees Fahrenheit.
- B. Protection: Protect adjacent surfaces from plastering operations.

PART 2 - PRODUCTS

2.1 PLASTER SYSTEMS

- A. Portland Cement Stucco, Integrally-Colored:
1. Thickness: 7/8 inch (at metal lath and paper-backed lath; 5/8" at concrete or concrete masonry unit substrate).
 2. Typical Base Coats: Proportions in accordance with ASTM C926-06 with fibers.
 3. Integrally-Colored, Waterproofed Finish Coat: Factory mix requiring addition of water only.
 4. Finish Treatment: Medium Sand-Texture finish. [All cement plaster is to be finish painted.](#) Final paint finish color to be selected by Trustees.

2.2 MATERIALS

- A. Special Finishing Hydrated Lime: ASTM C206-03, Type S.
- B. Portland Cement: Meeting requirements of ASTM C150-07, Type I. Use white cement for Portland cement stucco.
- C. Integrally-Colored Stucco Finish Coat: Factory mixed waterproof finish requiring addition of water only and meeting requirements of ASTM C926-06. Integrally colored mix similar to or slightly lighter than finish paint color.
- D. Sand for Portland Cement Plaster: ASTM C897-05, uniformly graded from coarse to fine, a;; passing a No. 4 sieve and all retained on a No. 100 sieve.
- E. Fiber Reinforcement: Chopped strands of 1/2 inch alkaline resistant polypropylene fiber or glass fiber, free of contaminants, manufactured for use in portland cement plaster (scratch coat only). Comply with fiber manufacturer's written instructions for fiber quantities in mixes, but do not exceed 1 lb of fiber/cu. ft. (16 kg of fiber/cu. m) of cementitious materials. Reduce aggregate quantities accordingly to maintain workability.
- F. Water: Clean and potable, free from impurities detrimental to plaster.

2.3 MIXES

- A. Mix in accordance with ASTM C926-06, unless otherwise noted.
- B. Proportion materials for each plaster batch with measuring devices of known volume.
- C. Size batches for complete use within maximum of 1 hour after mixing.
- D. Retemper plaster stiffened from evaporation, but do not use or retemper partially hydrated cement plaster.

RSK

SKETCH REVISION

ROLLINGS SUAREZ KUEHNE ASSOCIATES

HSU College Creek Student Housing	SK-A1
Detail/Sheet No:	1/A8.10
Addendum No 4	8/22/2008
	NTS

