

**BIDDING AND CONTRACT REQUIREMENTS  
ADDENDUM NUMBER 3**

Legat Architects, Inc.  
651 West Washington Boulevard, Suite 1  
Chicago, Illinois 60661-2122  
P. 312.258.9595  
F. 312.258.1555

To: Prospective Bidders  
Re: **ADDENDUM NUMBER 3 TO THE BIDDING DOCUMENTS FOR:**

**JOLIET JUNIOR COLLEGE  
HEALTH PROFESSIONS CENTER**  
Architect's Project Number: 209088.00

This addendum forms a part of the bidding and contract documents and modifies the original bidding documents dated October 29, 2010. Acknowledge receipt of this addendum in the space provided on Bid Form. FAILURE TO DO SO MAY SUBJECT BIDDER TO DISQUALIFICATION.

**PART 1 ADDENDA TO THE PROJECT MANUAL**

- A. Section 04 22 00 – REINFORCED UNIT MASONRY
    - 1. **CLARIFY** The most stringent specification requirements shall govern where a conflict exists. Refer to Specification Section 04 20 00 Unit Masonry, 2.06 LEED CREDITS,
  
  - B. Section 07 21 00 – THERMAL INSULATION
    - 1. **REVISE** Paragraph 2.04, to include:  
"C. Polyisocyanurate Nail Base Flat Board Insulation: Closed-cell HCFC FREE "Green" polyisocyanurate foam board manufactured using HCFC (ACUltra Hydrocarbon) blowing agent and bonded to 7/16 inch thick APA/TECO rated OSB on the top side and a fiber-reinforced felt facer on the bottom; for use with single-ply, and with the following characteristics:
      - 1. Compressive Strength: 20 psi
      - 2. Board Size: 48 x 96 inch.
      - 3. Board Thickness: 2 inch.
      - 4. Thermal Conductivity: LTTR value of 19.10 / 4 inch per ASTM C1289-02
      - 5. Board Edges: Square.
      - 6. Board Density: 2.0 lb/cu ft.
      - 7. HCFC free and formulated with hydrocarbon blowing agents chemically bonded during the foaming process to facers on top and bottom surfaces.Manufacturers: Atlas Roofing Corporation: [www.atlasroofing.com](http://www.atlasroofing.com)., Dow Chemical Co: [www.dow.com](http://www.dow.com).
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- C. Section 07 22 16 – THERMAL INSULATION
  - 1. **REVISE** Paragraph 2.03, Sub Paragraph C. and Paragraph 2.04, Sub Paragraph A. Insulation type at cavity walls to be "Polyisocyanurate Board Insulation with Foil Face. Approved manufacturers: Thermax Sheathing, Johns Manville,
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- D. Section 08 11 16 – ALUMINUM DOORS AND FRAMES
  - 1. **REVISE** Paragraph 1.01, Sub Paragraph A. "Aluminum doors."
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- E. Section 08 88 00 – GLAZING
  - 1. **REPLACE** Sub Paragraph 2.01.H "Type S-\_" with "Type S-5".
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- F. Section 09 22 16 – NON-STRUCTURAL METAL FRAMING
  - 1. Paragraph 2.02, Sub Paragraph B., **DELETE** Sub Paragraph 7. Recycled Content. Refer to Paragraph 2.04 for Recycled Content requirements.
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- G. B.Section 13 49 18 – RADIATION PROTECTION
  - 1. **ADD** Sub Paragraph 2.2.B.2.:

2. Thickness:
  - a. Installed in single or multiple layers as required to achieve protection equal to the lead shielding on the adjoining walls.
2. **ADD** Sub Paragraph 2.3.A.4.:
  4. Finish:
    - a. Factory Primed for field finishing.
3. **ADD** Sub Paragraph 2.3.C.4.:
  4. Finish:
    - a. Factory Primed for field finishing.

H. Section 32 13 13 - CONCRETE PAVING

1. **REVISE** Paragraph 2.02, to include Sub Paragraph "G. Stamped concrete pattern to be Herringbone Pattern. Acceptable manufacture: Scofield Lithotex pattern sheet D-2570.01 or equal. Architect to select color admixture."

**PART 2 ADDENDA TO THE DRAWINGS**

- A. Drawing 7/A-400
  1. **REVISE** 7/A-400 Toilet Room Accessories / Mounting Heights, Tile Pattern to include the following note: Tile Pattern - Throughout Toilet and Shower Rooms "and on any wall abutting mop basin in all Janitor Closets to the extent of 1'-0" beyond the edge of mop basin".
- B. Drawing A-601
  1. **REVISE** the Door Schedule with the following changes.  
"Door and Frame 1018 & Door 1018N Door Panel Material to be HM"
  2. **ADD** "General Note: 1. All Frames HM except Aluminum Doors to receive Aluminum Frame.
- C. Drawing L-401
  1. **ADD** to Enlarged Plan/Interior Elevation Notes #57:
    - a. "Glass Type to be S-5".
- D. All Architectural Drawings
  1. **CLARIFY** " All interior metal stud framing to be Non-Structural Metal Framing and follow Specification Section 09 22 16. All walls with partial or full exterior exposure / exterior material shall follow Specification Section 05 40 00 for its entire length. In addition interior walls with Stone Veneer shall follow Specification Section 05 40 00."

**END OF SECTION**

Attachments

None

This addendum consists of 2 pages, not including attachments.