

ADDENDUM TO
"SPECIFICATIONS FOR
BYRNES CENTER
ROOF REPLACEMENT AND REMEDIAL REPAIRS
UNIVERSITY OF SOUTH CAROLINA
COLUMBIA, SOUTH CAROLINA
PROJECT NO. H27-6094-D"

ADDENDUM NO. 2

AUGUST 29, 2012

The Specifications and Drawings contained in the project manual entitled "Specifications for Byrnes Center Roof Replacement, University of South Carolina, Columbia, South Carolina, Project No. H27-6094 D" are amended as follows:

SECTION 01330 – SUBMITTAL PROCEDURES

1. Reference Section 1.5 A, add the following item to Submittal List:

11. Roof Scuttle Shop Drawings

SECTION 07000 – REROOFING PREPARATION

2. Reference 1.2 A, add the following subparagraph:

6. Roof Scuttle.

3. Reference PART 2 – PRODUCTS, add the following paragraphs and subparagraphs:

2.3 ROOF SCUTTLE MATERIALS

- A. Roof Scuttle: Factory fabricated sized to existing opening. Lid shall be 14 gauge galvanized steel and ground smooth for absolute watertightness, completely assembled with pentile hinges; lid to have a fiberglass insulation protected by a 22 gauge lid liner; painted with zinc dust primer and a finish coat. Color to be selected by Owner. 12 inch metal curb with integral cap flashing and fully welded at corners.
 - B. Manufacturers: Subject to compliance with requirements, provide products by Bilco or other approved manufacturers.

4. Reference PART 3 – EXECUTION, add the following paragraph and subparagraphs:

3.6 ROOF SCUTTLE REPLACEMENT

- A. Install new specified roof hatch on Roof Area D as specified herein.
 - B. Follow manufacturer's latest printed installation instructions.
 - C. Submit shop drawings to Engineer prior to ordering materials.
 - D. Secure flange of scuttle to wood blocking with ring shank fasteners at 9 inches on center.
 - E. Remove existing insulation from metal curb of roof scuttle and discard. Replace insulation with new wood blocking to match thickness of existing insulation.

- F. Secure each piece of new wood blocking to outside of metal curb with wood screws in two (2) rows installed from inside of curb. Space rows approximately 4 inches apart and space screws 8 inches on center.
- G. Install screws to penetrate at least 1/2 inch into blocking but under no circumstances shall screws protrude through wood blocking.

Nothing herein is to be interpreted or construed as changing any provisions of the specifications except as specifically stated herein.

END OF ADDENDUM