ADDENDUM TO SPECIFICATIONS ENTITLED

"Humanities Office and Classroom Buildings Roof Replacement Project" DATED May 2012

ADDENDUM NO. 2

August 2, 2012

1. The Specifications and Drawings contained in the project manual "Humanities Office and Classroom Buildings Roof Replacement Project May 2012" are amended as follows:

The following firms were represented at the pre-bid conferences held on July 25, 2012 at 10:00 AM at the Facilities Services Office and on site at the Humanities Office and Classroom Buildings, 1614 & 1620 College Street, Columbia, SC 29208 (sign in sheet was distributed with meeting summary dated 7/26/12):

Mr. Edwin Furr Heritage Roofing Co.	Ph: 803/796-3327
	Fax: 803/794-0438
	Ph: 336/667-4997 Fax: 336/667-6223
	Ph: 912/236-0615 Fax: 912/233-3284
Mr. McSwain Miles Roofco, Inc.	Ph: 803/775-8560 Fax: 803/775-0974
	Ph: 803/786-4610 Fax: 803/786-0952
5	
	7 Heritage Roofing Co. Mr. Josh Britt 6 Martin Roofing Services Mr. Casey Hayes 3 Metalcrafts, Inc. Mr. McSwain Miles Roofco, Inc. Mr. Wyman Windham 3 Scott Royster Watts & Associates Roofing, Inc.

2. CHANGES TO SPECIFICATION:

SECTION 07550 MODIFIED BITUMEN MEMBRANE ROOFING

Delete paragraph 1.7.1. and replace with the following new paragraph:

1.7.1. Product Quality Assurance Program: Primary roofing materials shall be manufactured under a quality management system that is monitored regularly by a third party auditor such as the ISO 9001:2000 or Six Sigma audit process. A certificate of analysis for reporting/confirming the tested values of the actual material being supplied for the project will be required prior to project close-out.

Delete sub-paragraph 2.3.1.2. and replace with the following new sub-paragraph:

2.3.1.2. Insulation and/or Overlayment Adhesive

Delete sub-paragraph 3.6.9.1. and replace with the following new sub-paragraphs:

- 3.6.9.1. Install 1/8" per foot tapered polyisocyanurate insulation in hot asphalt or low rise foam adhesive over mechanically attached base sheet.
 - 3.6.9.1.1. Adhere each insulation board, approved and furnished by manufacturer of selected roof system, in ribbons of foamed, insulation adhesive, spaced at 12" centers.
 - 3.6.9.1.2. At perimeter conditions (6' edge condition), decrease adhesive spacing to 6" centers.
 - 3.6.9.1.3. At corner conditions (12' corner condition), decrease adhesive spacing to 4" centers.

Delete sub-paragraph 3.6.10.1. and replace with the following new sub-paragraphs:

- 3.6.10.1. To the prepared base sheet, install one layer of 1.7" polyisocyanurate insulation, applied by adhering in hot asphalt or low rise foam adhesive directly to the base sheet.
 - 3.6.9.1.1. Adhere each insulation board, approved and furnished by manufacturer of selected roof system, in ribbons of foamed, insulation adhesive, spaced at 12" centers.
 - 3.6.9.1.2. At perimeter conditions (6' edge condition), decrease adhesive spacing to 6" centers.
 - 3.6.9.1.3. At corner conditions (12' corner condition), decrease adhesive spacing to 4" centers.

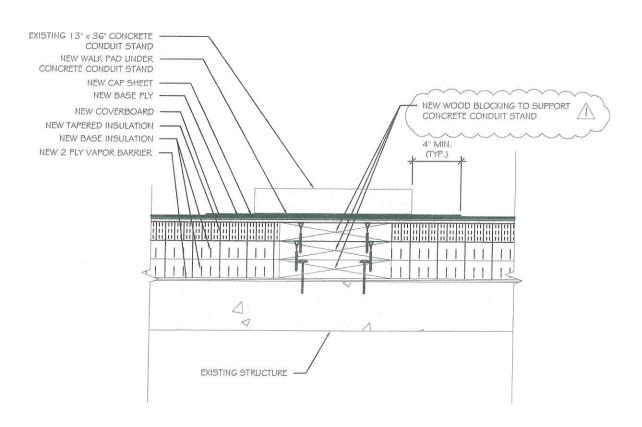
3. CHANGES TO THE DRAWINGS:

Delete Detail 2 on drawing sheet D3 and replace with the attached new detail.

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

END OF ADDENDUM NO.2

Attachment(s): ADD2-Detail 1/A1



TYPICAL DETAIL AT CONCRETE CONDUIT STAND

NOTE: ALL CONCRETE CONDUIT STAND LOCATIONS IDENTIFIED

ON SHEET RI ARE TO HAVE SOLID WOOD BLOCKING
INSTALLED UNDER THE TWO PLY MEMBRANE TO SUPPORT
CONCRETE CONDUIT STANDS. ATTACH BASE WOOD TO DECK
WITH CONCRETE SPIKES (MINIMUM EMBEDMENT I").

SUBSEQUENT WOOD BLOCKING TO FINISH FLUSH WITH TOP
OF INSULATION AND BE ATTACHED WITH EPOXY COATED
INSULATION FASTENERS.

A = CHANGE PER ADDENDUM No. 2

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SHEET TITLE:

Addendum No. 2 - Conduit Stand Detail

Humanities Office & Classroom Buildings Reroofing Construction Project
CLIENT NAME:
Juiversity of South Carolina-State Project No. H27-6094

PF No. 11012.003.004 DATE: 8/2/2012 SCALE: NTS

DRAWN BY: RCP CHECKED BY:WBS ADD2