

Addendum Number 2

October 2, 2014

USC Upstate Roof Repairs

Owner Project Number: H34-I366

Prepared by:

ADC Engineering, Inc.
1226 Yeamans Hall Road
Hanahan, South Carolina 29410

To Bidders:

This Addendum forms a part of the Contract Documents and modifies the original Procurement Documents dated September 11, 2014 as noted below. Acknowledge receipt of this Addendum in the space provided on the Bid Form. Failure to do so may subject the Bidder to disqualification.

This Addendum consists of 1 page and the attachments listed.

Changes to Prior Addenda:

1. Addendum Number 1, dated September 24, 2014.

Changes to Procurement Requirements:

2. None.

Changes to Contracting Requirements:

3. Add the attached Answers / Clarifications to Questions Raised.

Changes to Specifications:

4. Section 07 41 03 Metal Roof Repairs, 1.01 Summary, B. Add new paragraph 4. to read "Preparation and installation of 100 SF of elastomeric coating system over areas of rust in accordance with Section 07 14 04, Coatings for Reconditioning Metal Roof Systems."
5. Section 07 41 03 Metal Roof Repairs, 1.01 Summary, C. Add new paragraph 4. to read "Re-secure one downspout to gutter system and building wall."

Changes to Drawings:

6. None.

Answers to Questions:

7. **Detail 20/Sheet R204 is shown on Sheet R106 but the Detail references Sheet R205. Is this correct?**

- a. No it should reference Sheet R204.
- 8. In Detail 20/Sheet R204 the transition flashing profile is not the same configuration as the existing. Is this your intent?**
- a. Profile can be either. Need to provide the basic intent of the detail regarding coverage.
- 9. The wall that is shown on Sheet R105 is only approximately 28 LF in length but the repair notes call out for 50 LF. Is this your intent?**
- a. The remainder of the 50 LF of base flashing replacement will be used on the wall directly across from the parapet identified on the drawings where the slate roof system transitions to the low sloped roof area.

End of Addendum Number 2