

**Roof Membrane Replacement
Eunice D. Powell Hall
Alcorn State University
Lorman Campus
Project Number: 2016-003**

Addendum No. 2

From: Vernell Barnes, Architect
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The following additions, changes, clarifications, and substitutions to the specifications and drawings of the original plans and specifications dated 15May2017, are to be included as part of the contract documents. Receipt of this addendum shall be acknowledged in the bid proposal form.

Bid Date: The bid date, time and location shall remain unchanged.

ARCHITECTURAL:

REFER TO THE SPECIFICATIONS:

Item No. 1.1 Roof Hatches – Section 07 7233, page 1, Item 2.2 Safety railing System:

Deletion: Delete the referenced item in its entirety.

Item No. 1.2 Roof Hatches – Section 07 7233, page 2, Item 2.3 Ladder Safety Post:

Deletion: Delete the referenced item in its entirety.

Item No. 1.3 Alternates – Section 01 2300, page 1, Item 1.2, C, 2 Alternate no. 2: Roof warranty:

Clarification: See the attached Technical – Bulletin description for SBS – 30 year warranty. This information is provided for design intent only to achieve a 30 year warranty. The inclusion of this information shall not be construed as an endorsement by the Architect of a particular manufacturer's product(s).

REFER TO THE DRAWINGS:

Item No. 1.4 Sheet T-1 Title Sheet – Building Codes Summary: Roof area.

Correction: The correct total of the roof area shall read as: 12,000 GSF.

Item No. 1.5 Sheet T-1 Title Sheet – General Notes: Note number one (1) states that any required permits shall be the responsibility of the Contractor.

Clarification: There will not be any building construction permits required for this project.

Item No. 1.6

Detail 3 on Sheet A-3.

Revision:

Detail 3 on Sheet a-3 is hereby revised. The existing text on the face of the entry canopy shall remain. Adjust the vertical height of the gravel stop fascia to accommodate the location of the text on the concrete fascia.

End of Addendum Number Two



Vernell E. Barnes, AIA
Vernell Barnes, Architect



TECHNICAL BULLETIN

January 12, 2017

To: Firestone Sales Representatives
Firestone Technical Managers and Coordinators

Re: FIRESTONE 30-YEAR SBS PLATINUM WARRANTY

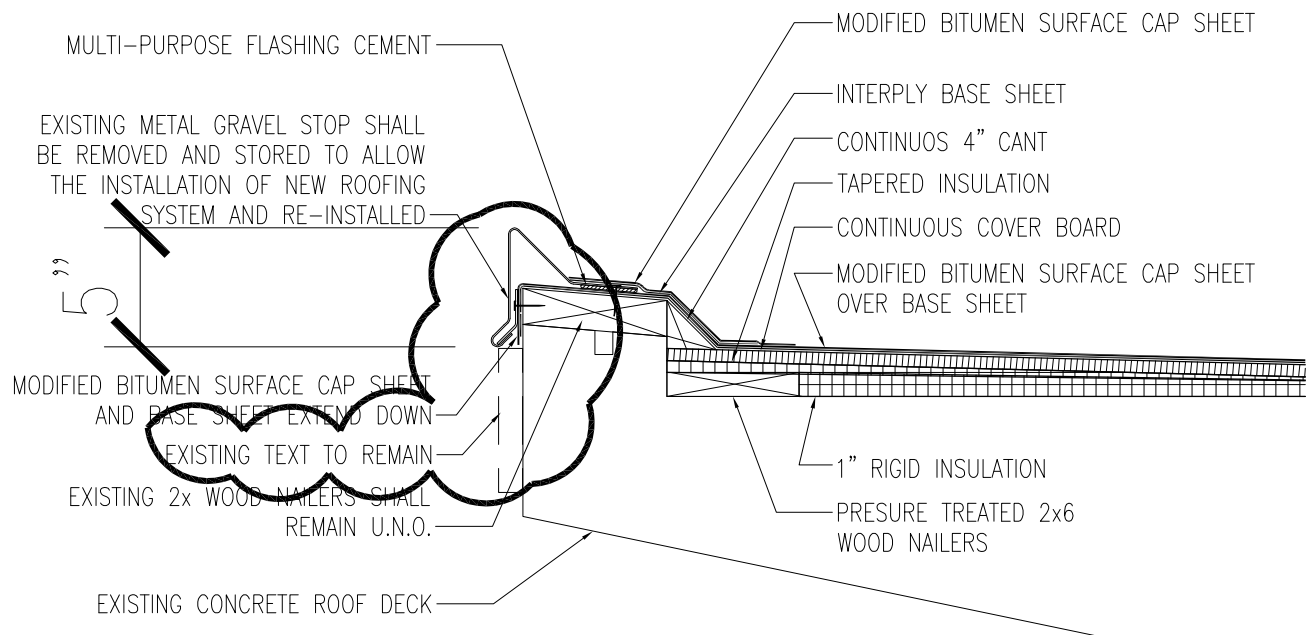
The high performance of Firestone SBS Products has been well-established for many years, and Firestone UltraWhite™ granules, introduced in 2010, have demonstrated outstanding solar reflectivity, do not require coating or re-coating, and avoid the hail damage susceptibility associated with many other brands of reflective modified bitumen cap sheets.

Firestone is pleased to combine our SBS and UltraWhite products in the **Firestone 30-Year SBS Platinum Warranty**, now featuring additional options. Projects eligible for the 30-Year Platinum Warranty must meet the criteria shown below.

Firestone 30-Year SBS Platinum Warranty System Criteria		
Slope:	¼" (2.1%) minimum slope to drain	
Insulation:	Firestone ISO 95+™ GL or RESISTA™, minimum thickness 1" (2.5 cm)	
Coverboard:	Firestone ISOGARD™ HD Cover Board	
Attachment:	Mechanical	Minimum 16 Firestone Heavy Duty, Heavy Duty Plus, or Concrete Drive Fasteners and Plates per 4' x 8' (1.2 m x 2.4 m) board, with perimeter/corner enhancements
	Adhesive	I.S.O. Twin Pack™, I.S.O. Fix™ II, or I.S.O. Stick™ Insulation Adhesive with a minimum bead spacing of 12" (30 cm) / 6" (15 cm) / 4" (10 cm) in the field/perimeter/corners; OR ISO Spray™ R Insulation Adhesive applied at a minimum of 4" (10 cm) throughout or in a full spray; OR Firestone LiquiGard Adhesive
Membrane Options:	Cold-Applied (see note below)	Three plies are required. The first ply may be BASEGARD™ SA, SBS Poly Base, SBS Premium Poly Base, or SBS Premium Base. The second ply may be SBS Poly Base, SBS Premium Poly Base, or SBS Premium Base. The cap sheet must be SBS Premium FR UltraWhite.
	Heat-Welded	Three plies are required. The first ply may be BASEGARD SA, SBS Poly Torch Base, or SBA Premium Poly Base. The second ply may be SBS Poly Torch Base or SBS Premium Poly Base. The cap sheet must be SBS Premium FR Torch UltraWhite.
Flashings:	Field	Pipes, curbs, drains, etc. must be flashed with Firestone UltraFlash™ Two-Part Liquid Flashing.
	Wall	Firestone UltraFlash Two-Part Liquid Flashing; OR SBS Premium Base and SBS Premium FR Ultra White set in Firestone Multi-Purpose MB Flashing Cement; OR BASEGARD SA and SBS Premium Torch FR UltraWhite.

NOTE: When installing three (3) plies in **Firestone Multi-Purpose MB Cold Adhesive**, it is necessary for the first two plies to cure for a **minimum** of 30 days before the third ply is applied.

For further information and assistance please contact please contact Quality Building Services 800-428-4511 for further information.



3 ROOF DETAIL

SCALE: 1 1/2" = 1'-0"