

# **SPS THREE SCHOOL RE-ROOFS, SUFFOLK, VA**

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## **Oakland Elementary School Mack Benn Jr. Elementary School Northern Shores Elementary School**

### **Addendum Three February 24, 2022**

The contractor shall attach this addendum to the inside front cover of each project manual issued to them and shall inform all concerned that the bidding documents are hereby modified by this addendum.

The following revisions, additions, or clarifications are now part of the contract documents and supersede or otherwise modify the requirements of the published project manual and drawings dated January 14, 2022.

- The bid due date is hereby changed to March 2, 2022, at 2:00 P.M.
- The Mineral Board (new and existing) for the gymnasium roof areas is a fire-resistant, weather-resistant, fiberglass-reinforced mineral core board with a minimum density of 48 lbs./cf. and a minimum compressive strength of 400 psi. The mineral boards are 1/2" thick, 4'-0" in width and 12'-6" in length. The long edges of the boards are V-type tongue-and-groove configuration with the ends being square cut. Guide markings shall be clearly printed on the top surface of each board to facilitate proper location and spacing of the screw fasteners into the top of steel deck ribs and reestablish composite criteria. The Mineral Board is part of a Structural Assembly and shall be compatible to the existing roof deck assembly and re-engineered to meet the engineering criteria established for the Structural Retrofit. For any proposed substitutions other than the Loadmaster DuraFlex Mineral Board, the Contractor shall Provide a Structural Engineering stamp for the entire retrofitted assembly and a letter of compatibility from the existing manufacturer.

**END OF ADDENDUM THREE**