

# WESTPORT PUBLIC SCHOOLS

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**Elio Longo, Jr.**  
*Chief Financial Officer*

## PARTIAL ROOF REPLACEMENT

**SAUGATUCK ELEMENTARY SCHOOL**  
**170 RIVERSIDE AVENUE**  
**WESTPORT, CT 06880**

S/P+A PROJECT NO. 21.062

**DATE: May 17, 2021**

The following changes to the Drawings and Project Specifications shall become a part of the Drawings and Project Specifications; superseding previously issued Drawings and Project Specifications to the extent modified by Addendum No. 2.

### **General Information:**

- The deadline for RFIs was Friday, May 14, 2021.
- See attached RFI log. (1)

### **The bid date remains unchanged by this addendum.**

The addendum consists of two (2) pages of 8½" x 11" text.  
End of Addendum '2'



Project: **Saugatuck Elementary School Partial Roof Replacement**  
State Project/Bid #: \_\_\_\_\_  
S/P+A Project #: **21.062**

RFI Deadline: **05/14/21**  
Bids Due: **05/21/21**

RFI #	QUESTION	DATE RECEIVED	RESPONSE	ADDENDUM # ISSUED
001	Can you please clarify the Asbestos Abatement section 028213-4 Par. 1.6.A Testing Laboratory Services: Typically the roofing samples and air monitoring (if required) are done by the owner is this stating the contractor needs to do this?	05/10/21	If the Contractor working with asbestos and OSHA requires them to do personal air sampling on their employees, it applies to the Contractor. The Owner does not hire someone to run OSHA samples on contractors, that is their own compliance requirements and not the Owner's responsibility. If there is going to be area sampling adjacent to the work areas and/or inside the building, that is the Owner's responsibility.	1
002	RE: C/A3, Can contractors re-use Existing Roof Curbs and extend with PT 2x material as required to achieve Roofing Manufacturers height requirements and insulate existing curbs to achieve required R-values in lieu of replacing existing curbs with new curbs?	05/14/21	New curbs are required as specified. Should the existing curbs be of sound condition as determined in the field, they can be re-used as long as the required R-value stipulated by code can be achieved by other means. This will warrant a credit to the project.	2