

April 14, 2015

Aedis Architects  
387 S. First St.  
San Jose, CA 95113

**Subject: James Logan High School Roof Repair  
New Haven Unified School District  
Project No. 2014018**

**DSA File No. [n/a]  
DSA Application No. [n/a]**

ADDENDUM NO. 3

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CHANGES AND/OR CLARIFICATIONS OF THE DRAWINGS AND SPECIFICATIONS ARE AS FOLLOWS:

**RFI RESPONSES:**

**General**

ITEM NO. 3.1:            ACCEPTABLE LICENSES

Question: Will a combination of a General B and C-33 licenses be applicable for this job?

Answer: A C-33 Painting and Decorating license will not be an acceptable substitute for the required C-39 license.

ITEM NO. 3.2:            PREQUALIFICATION

Question: Will bidders need to be prequalified, per paragraph 7 of the Notice to Bidders?

Answer: Since this project will cost less than \$1 million, bidders do not need to be prequalified.

ITEM NO. 3.3:            AREAS OF WORK

Question: Are the shaded areas on the plans (scarify) to be included in the 25% repair or is it to be an addition to?

Answer: The solid gray shaded areas on A1.02 show the general location of known leaks. For bidding purposes only, these areas are estimated to be approximately 4,860 square feet in total; this area is to be **in addition to** the work in 25% of the total area of the rest of the roof zone.

ITEM NO. 3.4:            APPLICATION THICKNESS

Question: How many mils are required for the protective coating? In the spec under section 2.03 it states 32 mils; in section 3.02 it states 24 mils; in section 3.03 it states 26 mils.

Answer: The protective coating dry-film thickness is to be 32 mils, see below.

## SPECIFICATIONS: General

### ITEM NO. 3.5:      00 53 00: AGREEMENT

Revise: Paragraph 4 to read in part,  
“James Logan High School Roof Repair  
Start Construction June 11th, 2015  
Complete Construction - August 21st, 2015”

Revise: Paragraph 6 to read in part, “therefore, Contractor agrees that it shall pay to the District the sum of **One Thousand dollars (\$1000.00)** per day as liquidated damages...”

### ITEM NO. 3.6:      07 57 13: SPRAYED POLYURETHANE ROOFING

Revise: Paragraph 3.02.F.1 to read in part, “elastomeric protective top coat to achieve a minimum dry film thickness of 32 mils.”

Revise: Paragraph 3.02.F.2 to read in part, “elastomeric protective top coat to achieve a minimum dry film thickness of 32 mils.”

Revise: Paragraph 3.03.F.4.a to read in part, “The minimum total dry film thickness of the base and top coats shall be no less than 32 mils.”

Attachments:  
None