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addendum

Santa Cruz Unified School District IFB 21-02

Coatimundi Middle School
SFB BRG for Fire Alarm Replacement

SFB BRG-DSGN-00098

ADDENDUM NO. 2 12-15-2020

The following items modify or clarify the contract documents for the above project. In the event of conflict, all information herein shall take precedence over the drawings and specifications.

RFI from Climatec:

There is existing ¾′ conduit already in the building however only some of it is red. Is it being required that it all be replaced with new red conduit or can the existing conduit be painted? Per Scope of Work, Note #4, "REUSE OF EXISTING RACEWAYS WILL BE PERMITTED. PROVIDE REQUIRED RACEWAYS WITHIN BUILDINGS AND INTERCCONECTING RACEWAYS WHERE REQUIRED". Also, existing raceways are permitted to be field painted, red.

The diagram shows this as a Class B (Node 2.03 note C). Due to this being a school typical installation would be a class A. Please clarify if this truly a class B or will it be a class A. I confirmed with Jacob Avila, Deputy State Fire Marshall and he indicated that his preference would be Class 'A', however; 'B' would be acceptable. The fire alarm system is intended to be "Class B", however; a "Class A" would be acceptable (I confirmed with Jacob Avila, Deputy State Fire Marshall and he indicated that his preference would be Class 'A', however; 'B' would be acceptable).

Note 11 calls for 5 minutes of alarm time, with voice evacuation 15 minutes is standard per code. Please clarify this requirement. Provide the Code minimum.

As the District is currently providing fire watch, we would request that fire watch continues until new system is installed. It has been confirmed that "Fire Watch" is provided at Coatimundi and the District will continue to provide this service until the new fire alarm system is fully functional.

Rio Rico High School IFB 21-02 Addendum No. 02 12-15-2020

Can you please clarify if you are requesting a copper or fiber backbone for data or both? A fiber backbone is not necessarily a requirement, however; there would be no objection. The fiber would need to be included as part of the fire alarm system.

Can you please verify that there is not specification for fiber optic for this bid? There is no current fiber optic specification.

General Information:

"AT DUCT DETECTORS LOCATIONS, CONTRACTOR TO PROVIDE ONLY ONE (1) DEVICE IN LIEU OF THE TWO (2) THAT ARE SHOWN ON THE RISER DIAGRAM AND PLANS."

Jenifer Weskalnies

Director of Architecture

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