



**ADDENDUM No. 2**  
**Request for Competitive Sealed Proposals (CSP)**  
**19CSP085- Renovations at Casey Elementary**

January 4, 2018

***Item 1: CHANGES TO DRAWINGS AND RESPONSES TO QUESTIONS***  
***PLANROOM.MILLERIDS.COM UNDER 19CSP085***



**S. Kanetzky Engineering, LLC**  
**Mechanical, Electrical, Plumbing Consulting Engineers**

**CASEY ELEMENTARY SCHOOL**  
**RENOVATIONS AT CASEY ELEMENTARY SCHOOL**  
**For AUSTIN INDEPENDENT SCHOOL DISTRICT**

**ADDENDUM NO. 02:** January 3, 2019

TO: ALL BIDDERS OF RECORD

This Addendum forms a part of the Contract Documents for the above project and modifies the original Drawings and Specifications, to the extent noted herein. Where provisions of the following supplementary data differ from the original Contract Documents, this Addendum shall govern and take preference.

Careful note of this Addendum shall be taken by all parties of interest so that proper allowance and necessary adjustment is made in all computations, estimates and contracts and so that all trades affected are fully advised in the performance of the work which will be required.

This Addendum must be acknowledged in the appropriate section of the Bid Proposal to be accepted.

**ATTACHMENTS**

Project Manual Cover\_Casey ES-Addendum 02.pdf

**DRAWINGS**

The following drawings are being re-issued for this Addendum as Revision No. 2 with the changes clouded

	<b>MECHANICAL</b>
M9.1	RTU CONTROL DIAGRAMS
M9.2	FCU CONTROL DIAGRAMS

**CLARIFICATIONS**

**MECHANICAL**

1. In response to questions 19CSPO85 – Renovations at Casey Elementary, drawings M9.1 and M9.2 have been revised to indicate smoke detection.

2. Questions 19CSPO85 and their responses are as follows:

1. Please verify that per M9.1 area smoke detection will be utilized and that no duct detectors are required to be provided at the RTU units.

*Response: Yes, the rooftop units will be interlocked with the fire alarm system, such that a signal from the fire alarm system to the DDC will shut down the supply air fans within the RTUs on smoke detection.*

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2. Please verify that (4) fire alarm relays should be provided at RTUs 1-4 to shut down the units upon an general fire alarm.

Response: *Yes, see updates to M9.1.*

3. Please verify if any duct detection or fire alarm relays are required at FCUs 4-7.

Response: *The fan-coil units serving the library are required to shut-down on smoke detection. The units will be interlocked with the fire alarm system, such that a signal from the fire alarm system to the DDC will shut down the supply air fans within the FCUs on smoke detection. Please refer to updates on M9.2*

### **REQUEST FOR SUBSTITUTIONS**

No substitutions have been accepted by the Owner.

**END of ADDENDUM No. 02**

Sincerely,



Tom Borkowski, P.E.  
Director of Mechanical Engineering  
S. Kanetzky Engineering, LLC  
TBPE F-2356







