



Addendum 03

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PROJECT:

MCSD Bid No.: 2025-6
26th Street MARS/ELO-P Facility
Increments No. 1 & No. 2

Date: February 16, 2026
TETER Project No.: 23-13084

CLIENT:

Merced City School District
444 W. 23rd St.
Merced, CA 95340

Client Project No.: Bid 2025-6
DSA Application No.: 02-123377
DSA File No.: 24-35

The following additions, deletions and revisions to the plans, specifications and Addenda shall become a part of the plans and specifications. It is the responsibility of the General Contractor to submit the information contained in this addendum to all subcontractors and suppliers. The Bidder shall acknowledge receipt of the Addendum in the Bid Proposal.

(Addendum number of pages: 01 pages + 0 attachment = 01 total pages).

PROCEDURAL:

- 3 - 01:** **DOCUMENT ACCESS**, in addition to the Exchanges listed on the Notice to Bidders, Bidding documents can be access at the following link: <https://ftp.teterae.com/f/3f7723220bb2df7e>

REQUEST FOR INFORMATION (RFI):

- 3 - 02:** **RFI #52 – 1/28/26**

QUESTION: Please provide specs for the grease waste piping, we are not finding any.

RESPONSE: ~~Provide allowance for grease waste piping. Will coordinate prior to start of construction.~~

UPDATED RESPONSE: Grease waste piping shall be no-hub cast iron. Below grade piping shall be heavy-duty no-hub cast iron with approved shielded couplings, installed per CPC and manufacturer requirements. Above grade grease waste and associated vent piping shall be no-hub cast iron unless noted otherwise. PVC and ABS piping are not permitted for grease waste systems

Attachment (0 pages)

- 3 - 03:** **RFI #73 – 2/11/26**

QUESTION: 1. Ref M002-02 - The VRF equipment schedule does not indicate a box controller. Is one required? 2. Ref M200-02 - The plan does not indicate BRF location of box controller, pipe size or routing inside the building. Will a Daikin LATS diagram be provided?

RESPONSE: ~~Provide allowance for controller. Clarification will be provided prior to start of construction.~~

UPDATE RESPONSE: The Merced project specifies a Daikin VRF system with Daikin fan coil units. Proper integration will require close coordination among the District, the Controls Contractor, and the Daikin representatives to ensure that the appropriate Daikin control interfaces are provided and are fully compatible with the District's Trane BAS.

Attachment (0 pages)

END OF ADDENDUM NO. 03

Robert Ingalls
Senior Project Manager

Attachment(s): [0 pages]