



**ADDENDUM III**

**SUBJECT:** Fire Station # 53 Replacement (RFCSP 2024-169) Scheduled to Close: Friday, November 22, 2024; Date of Issue: Friday, September 20, 2024

**FROM:** Jonathan Miranda, MSJP  
Procurement Administrator

**DATE:** November 18, 2024

**THIS NOTICE SHALL SERVE AS ADDENDUM NO. III – TO THE ABOVE REFERENCED REQUEST FOR COMPETITIVE SEALED PROPOSALS**

This addendum is separated into sections for convenience; however, all Respondents, and other parties shall be responsible for reading the entire addendum. The failure to list an item or items in all affected sections of this addendum does not relieve any party affected from performing as per instructions, providing that the information is set forth one time any place in this addendum. These documents shall be attached to and become part of the Contract Documents for this project. The Respondent shall be required to acknowledge the receipt of this addendum.

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1. The following changes and/or additions to the Contract Documents, via this addendum, shall apply to submittals made for and to the execution of the various parts of the work affected thereby.
  2. Careful note of the addendum shall be taken by all interested parties and all trades affected shall be fully advised in their performance of the work involved.

**THE ABOVE-MENTIONED REQUEST FOR COMPETITIVE SEALED PROPOSALS IS HEREBY AMENDED AS FOLLOWS:**

**GENERAL INFORMATION**

1. **Remove:** Addendum 3 – Alamo Architect, sheet C8.0 and M600 drawings
2. **Replace:** C8.0 and M600 drawings for Fire Station 53 attached to the addendum.

**End of Addendum #3.**

DocuSigned by:  
*Jonathan Miranda*  
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Jonathan Miranda, MSJP  
Procurement Administrator  
Finance Department - Procurement Division



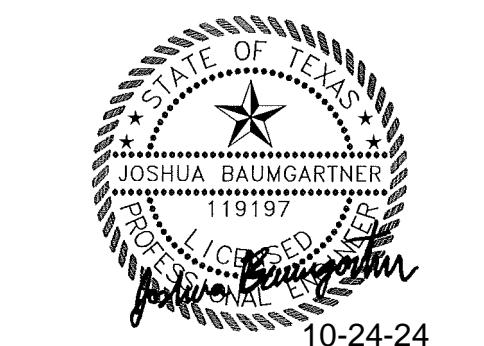
Table with 3 columns: NUM, DATE, ISSUE DESCRIPTION. Contains revision history for the drawing.

CLIENT City of San Antonio Public Works

PROJECT NUMBER: 2023-03104 PROJECT NAME:

CoSA FIRE STATION #53

14102 DONOP RD SAN ANTONIO, TX 78223



100% CONSTRUCTION DRAWINGS

SHEET TITLE

MECHANICAL SCHEDULES

M600

COOLING ONLY SPLIT SYSTEM SCHEDULE. Table with columns: TAG, MODEL, MANUFACTURER, PIPING LIMITS, UNIT TYPE, NOMINAL SIZE, AIRFLOW, SEER2, V/PH, MCA, MOCP, WEIGHT, NOTES.

ENERGY RECOVERY VENTILATOR SCHEDULE. Table with columns: TAG, SUPPLY AIR, BUILDING EXHAUST, SUPPLY AIR, ENERGY CORE EFFECTIVENESS, MANUFACTURER, MODEL, INTAKE MOTOR, INTAKE ESP, EXHAUST MOTOR, EXHAUST ESP, DRIVE, V/PH/HZ, MCA, MOCP, CABINET DIMENSIONS, WEIGHT, NOTES.

PROPANE GAS RADIANT HEATER SCHEDULE. Table with columns: TAG, SERVICE, TYPE, INPUT CAPACITY, STAGES, TUBE LENGTH, INLET GAS PRESSURE, V/PH/HZ, WEIGHT, MANUFACTURER, MODEL, NOTES.

FAN SCHEDULE. Table with columns: TAG, LOCATION, TYPE, AREA SERVED, CONTROL, AIRFLOW, S.P., FAN SPEED, MOTOR, BRAKE POWER, EFFICIENCY, V/PH, MAX. SOUND, DRIVE, MANUFACTURER, MODEL, WEIGHT, NOTES.

ELECTRIC DUCT HEATER SCHEDULE. Table with columns: TAG, SERVICE, WIDTH, HEIGHT, AIRFLOW, TEMP RISE, CAPACITY, V/PH/HZ, STAGES, SCR CONTROL, MANUFACTURER, MODEL, NOTES.

ELECTRIC UNIT HEATER SCHEDULE. Table with columns: TAG, LOCATION, ARRANGEMENT, MANUFACTURER, MODEL, FAN DATA, HEATER DATA, NOTES.

ROOF HOOD SCHEDULE. Table with columns: TAG, RH-1, IH-1, MANUFACTURER, MODEL, TYPE, RELIEF, INTAKE, APPROX. OPERATING WEIGHT, AIRFLOW, MAX. PRESSURE DROP, THROAT VELOCITY, NOTES.

DOMESTIC RANGE HOOD SCHEDULE. Table with columns: TAG, MANUFACTURER, MODEL, WIDTH(IN), CFM AT 0' SP, CFM AT 0.25' SP, FLA, MOCP, V/PH/HZ, NOTES.

AIR DEVICE SCHEDULE. Table with columns: TAG, SELECTION REFERENCED IS ITITUS MODEL..., MODULE SIZE, SUPPLY, RETURN, EXHAUST, THROW FT., THROW PATTERN, CFM RANGE, INLET SIZE, O.B.D REQ'D (Y/N), P.D. (\* W.G.), MAX N.C., MATERIAL, NOTES.

SPLIT SYSTEM CONDENSING UNITS / FAN COILS SCHEDULE FS-53. Table with columns: TAG, SERVICE, EQUIPMENT CONFIGURATION, ELECTRICAL REQUIREMENTS, MANUFACTURER, MODEL, WEIGHT, TAG, LOCATION, SERVICE, DX COOLING COIL, FAN SUPPLY AIRFLOW, FAN OUTSIDE AIRFLOW, ESP, MOTOR SIZE, ELECTRICAL REQUIREMENTS, MANUFACTURER, MODEL, WEIGHT, NOTES.

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