

## Mechanical Addendum 2

|                                                |                                 |                                   |                       |
|------------------------------------------------|---------------------------------|-----------------------------------|-----------------------|
| <b>To</b><br>Adam Lo Bianco                    | <b>Project name</b><br>FMAA QTA | <b>Project number</b><br>60723990 | <b>Client</b><br>FMAA |
| <b>Subject</b><br>RFQ Mechanical<br>Addendum 2 | <b>Date</b><br>November 6, 2025 | <b>Prepared by</b><br>C.T.        |                       |

### Mechanical Notes

#### Mechanical Specifications

- None

#### Mechanical Drawings

- Drawing M-102 – Ground Floor Plumbing Plan; clarified size of refrigerant liquid and refrigerant gas piping between Air Conditioning Unit and Condensing Unit
- Drawing M-105 – Ground Floor HVAC Plan; added offsets to duct mains in hallway, extended supply air branches deeper into storage area, hid redundant information in Carwash Mechanical Room and clarified M-402 as another sheet with enlarged information.
- Drawing M-401 – Enlarged Plans and Sections; showed remote VFD locations in Carwash Mechanical room, revised diffuser layout for Carwash Mechanical room, clarified temperature transmitters and/or thermostats locations, revised ET-2 size.
- Drawing M-402 – Enlarged Plans and Sections; Revised ducting layout for ERV-2 and AC-3.
- Drawing M-403 – Enlarged Plans and Sections; clarified size of refrigerant liquid and refrigerant gas piping between Air Conditioning Unit and Condensing Unit.
- Drawing M-502 – Heating Schematic; fixed HC-3.
- Drawing M-603 – Details 3 of 3; added diffuser connection detail.
- Drawing M-701 – Schedules 1 of 4; revised ET-2 selection.
- Drawing M-702 – Schedules 2 of 4; revised EF schedule to specify VFD make/model.
- Drawing M-703 – Schedules 3 of 4; added SG-4 to diffuser schedule.