

Addendum No. 1 to IFB 18-62



CITY OF SOMERVILLE, MASSACHUSETTS
Department of Purchasing
JOSEPH A. CURTATONE
MAYOR

To: All Parties on Record with the City of Somerville as Holding **IFB 18-62 Lift in Traffic and Parking Building**

From: Michael Richards, Assistant Purchasing Director

Date: June 1, 2018

Re: Answer Questions Related to Filed Sub Bids – Electrical and Elevators

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Please acknowledge receipt of this Addendum by signing below and including this form in your proposal package. Failure to do so may subject the proposer to disqualification.

The deadline to submit filed sub bids remains unchanged. Sealed bids are to be delivered by **12:30am on Tuesday June 5th, 2018.**

NAME OF COMPANY / INDIVIDUAL: _____

ADDRESS: _____

CITY/STATE/ZIP: _____

TELEPHONE/FAX/EMAIL: _____

SIGNATURE OF AUTHORIZED INDIVIDUAL: _____

ACKNOWLEDGEMENT OF ADDENDA:

Addendum #1 _____ **#2** _____ **#3** _____ **#4** _____

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Q. Will there be any work to the existing masonry wall in the new vestibule entry area?

A. This will be interior work, the relocated fire alarm panel, minisplit, and power door opener to be located in new gypsum board, metal stud and insulation furred out wall. See drawing 2/A1-01 for information such as wall type and interior elevation tag.

Q. Clarify the MEP drawings and architectural drawings for line set of condensate line drip.

1. See drawing 4/A1-01 for location of air cooled heat pump.

2. Add note to drawing "Street level partial electrical plan"/E2.0. Note to read: "Coordinate location of equipment HP/1 with Architectural drawing 4/A1-01.

3. Add note to drawing 1/E2.0. Note to read: "Coordinate location of equipment HP/1 with Architectural drawing 4/A1-01.

Q. What is the manufacturer of the existing fire alarm panel. The electrical specification calls for a Silent Night Panel however on page 19 it says for a project in Rowley.

A. The existing fire alarm control panel is by Fire-Lite, model is Miniscan 424A (four zone).