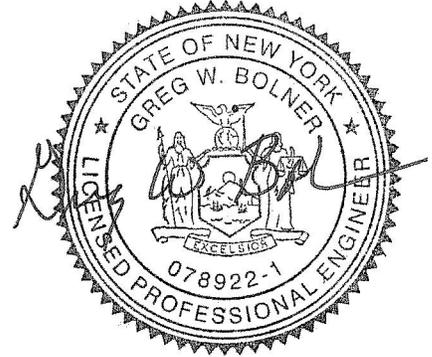


**CITY OF POUGHKEEPSIE  
POUGHKEEPSIE, NEW YORK**



**RFB # COP-04-21-02**

**WPCP Rooftop HVAC**



**ADDENDUM NO. 2**

**July 13, 2021**

This addendum contains the following:

**CLARIFICATIONS**

Please acknowledge receipt of this addendum by including this receipt with your bid package!

Receipt of Addendum#   2  

Signed: \_\_\_\_\_

Company Name: \_\_\_\_\_

Dated: \_\_\_\_\_

1. Attached is sign-in sheet from pre-bid meeting.
2. Substantial Completion date to be 12/31/2021.
3. Clarification regarding PTAC Units in Conference and Lunch Room.

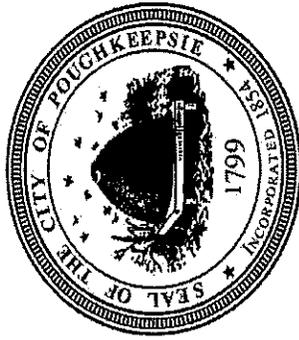
It is clearly noted on plans that one unit opening is to be infilled with Like Materials and the other unit opening is to be used for the new unit. No changes are being made to the plan notes.

4. Clarification regarding Thermostat Locations:

The thermostats for the PTAC units will be on the units. The thermostats for the 2-rooftop units will be located at the existing thermostat locations.

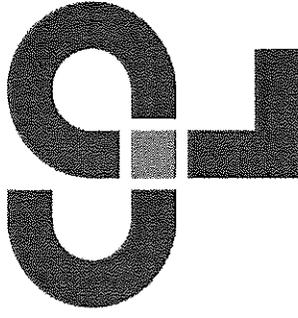
5. Clarification regarding “Clean Existing Supply Air Duct”

Plan provided that shows the Supply Air Duct to be cleaned.



# CITY OF POUGHKEEPSIE

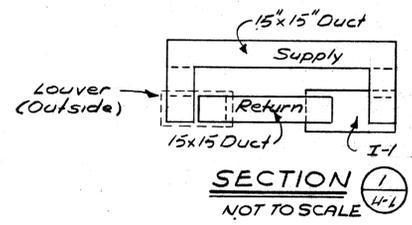
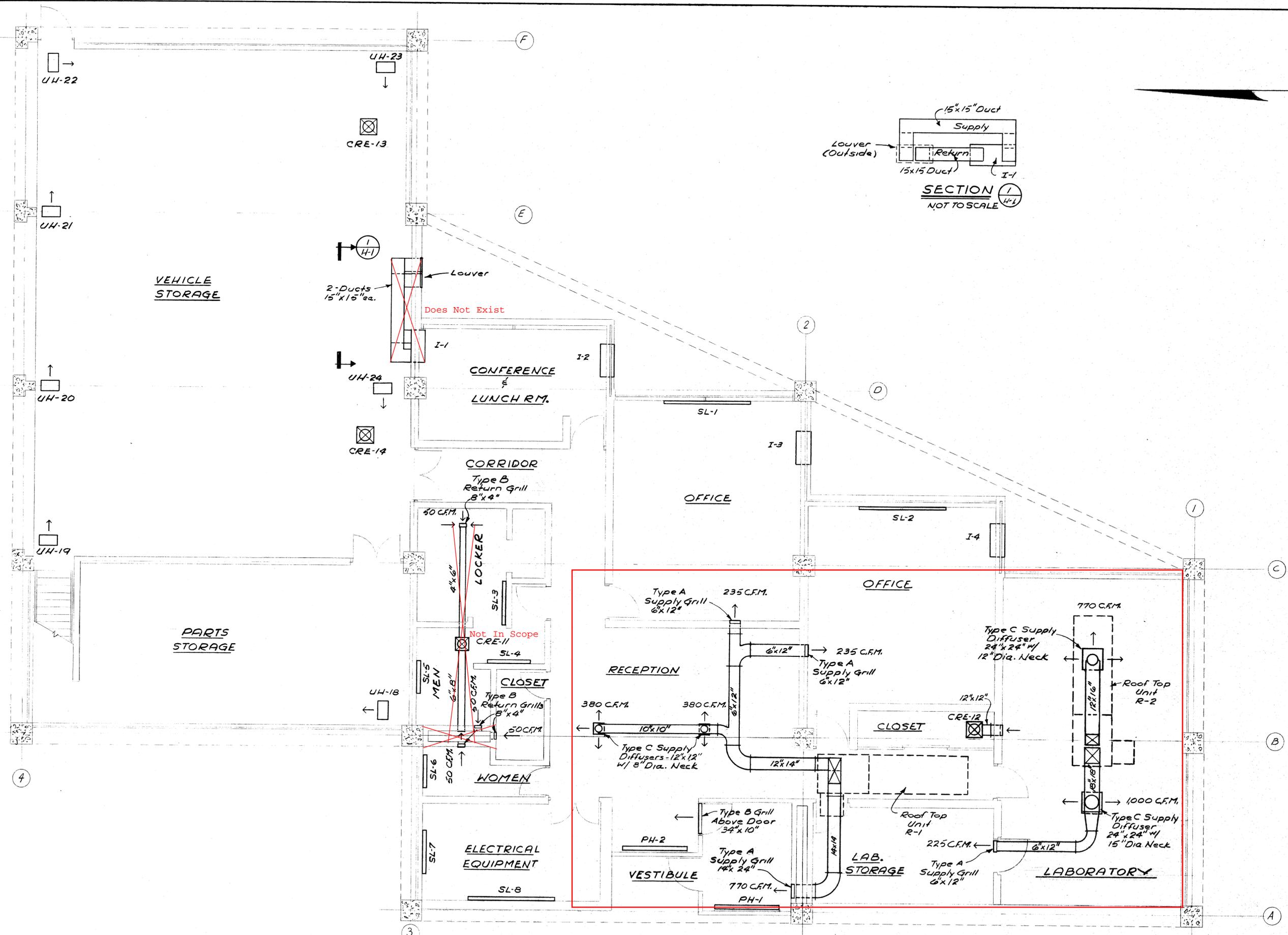
## Water Pollution Control Plant Rooftop HVAC Unit Replacement



Project No. 12422.06  
Pre-Bid Meeting 10:00 AM, Wednesday Thursday, February 4, 2021

	NAME	COMPANY	PHONE NUMBER	EMAIL ADDRESS
1)	Greg Bolner	CPL	845-220-7190	gbolner@cplteam.com
2)	John McElligott	Tru inc.	518-210-7022	mike@tmcelligottinc.com
3)	Tony Paraszo	Lombardi	845-304-8784	Anthony@Lombardi.com
4)	STEPHEN MULLHOLLAND	CLEAR AIR QUALITY	914 769-7700	SMULLHOLLAND@CAQS.COM
5)				
6)				
7)				
8)				
9)				

/



In charge of \_\_\_\_\_  
 Designed by \_\_\_\_\_ Checked by \_\_\_\_\_  
 Made by \_\_\_\_\_

NO.	DATE	REVISION	INIT.

**O'BRIEN & GERE**  
 ENGINEERS, INC.  
 Syracuse, New York

CITY OF POUGHKEEPSIE  
 CONTRACT NO. 3  
 WATER POLLUTION CONTROL FACILITIES

HEATING & VENTILATING  
 ADMINISTRATION BUILDING  
 PLAN

FILE NO.  
 193.019  
 DATE  
 APRIL 1, 1972