



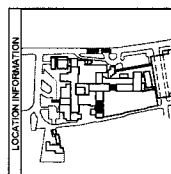
- ① CONNECT POWER AT LONGER UNITS TO PANEL 5C-0.
- ② CONNECT POWER AT LONGER UNITS TO ELECTRICAL PANEL 8C-4C (LEFT PANEL)
- ③ CONTRACTOR TO PROVIDE A 20A, 1-POLE IEC TYPE HORIZONTAL BASED CIRCUIT BREAKER IN PANEL 8C-4C (LEFT).

1. DRAWING IS FOR REFERENCE ONLY. SOME ELECTRIC, PLUMBING, ELECTRICAL AND STRUCTURAL DETAILS ARE OMITTED FOR CLARITY. CONTRACTOR SHOULD VERIFY SIZE, CONDITIONS PRIOR TO BIDDING.

2. UNITS ARE TO TURN ON/OFF WITH AN HANDLER. POWER. POWER TO START OF WORK.

3. CONTRACTOR IS TO SUBMIT A WIRING INSTALLATION DIAGRAM FOR APPROVAL. DETAILING HOW KINKERS WILL BE CONTROLLED. USE OF AN INTERLOCKED AIR PRESSURE SWITCH IS AN ACCEPTABLE METHOD.

CONTRACTOR MAY POWER THE POWER FOR EACH HANDLERS (INDIVIDUAL) USING INDIVIDUAL CIRCUITS RUN TO PANEL. 50-0 (AS SHOWN ON DRAWING) OR USE THE CONTINUOUS CIRCUIT.



Date	1/15/2013
Project No.	528A7-13-704
DRAWING NO.	1-ES-100
Drawn	4 OF 4

Project Title	Building Number	Checked	Drawn
		MA/ST	DHA
EXHAUST AIR PURIFICATION		1	

Location
VAMC SYRACUSE, NY

Classing: 780	INDEX & NOTES		
	Approved Facility Manager		

<p>Consent: Uppläsningsmet. Black</p>

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