

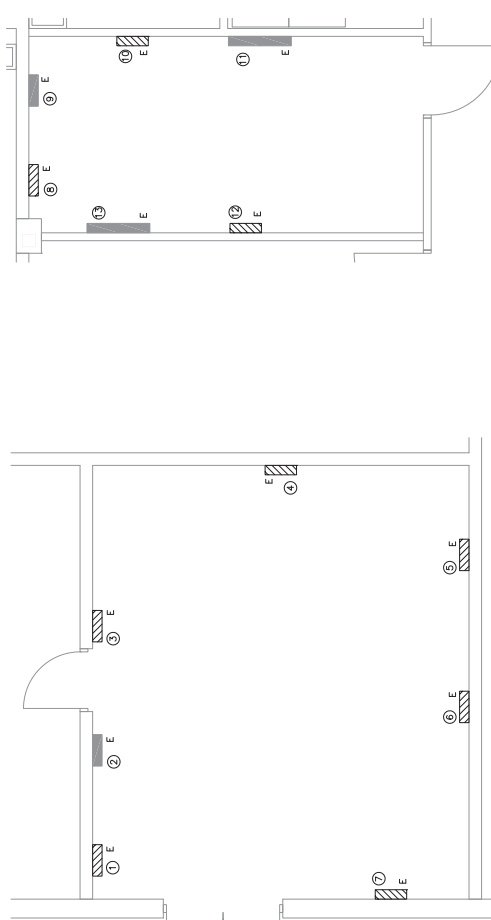
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FLAMMABLE D403
PLUMBING / MECHANICAL D403
GAS STORAGE D405
REST. AREA D401
STORAGE D406
CONF. ROOM D407
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- FLOOR PLAN - ZONE D - ELECTRICAL POWER NOTES:**

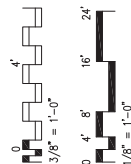
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|----|--|
| 1 | EXISTING SWITCHBOARD "N1" 400A, MCO, 277/480V, 3P, 4W, 22K4AC |
| 2 | EXISTING PANEL "N1" 400A, MCO, 120/208V, 3P, 4W, 10K4AC |
| 3 | EXISTING SWITCHBOARD "TEMP" 1200A, MCB, 277/480V, 3P, 4W, 65K4AC |
| 4 | EXISTING SWITCHBOARD "N2" 400A, MCO, 277/480V, 3P, 4W, 65K4AC |
| 5 | EXISTING SWITCHBOARD "N3P" 4000A, MCB, 277/480V, 3P, 4W, 65K4AC |
| 6 | EXISTING SWITCHBOARD "CBP" 400A, MLO, 277/480V, 3P, 4W, 35K4AC |
| 7 | EXISTING SWITCHBOARD "CBP" 600A, MLO, 277/480V, 3P, 4W, 35K4AC |
| 8 | EXISTING SWITCHBOARD "130P" 100A, MLO, 277/480V, 3P, 4W, 10K4AC |
| 9 | EXISTING SWITCHBOARD "140" 100A, MLO, 277/480V, 3P, 4W, 10K4AC |
| 10 | EXISTING PANEL "140" 100A, MCO, 120/208V, 3P, 4W, 10K4AC |
| 11 | EXISTING SWITCHBOARD "N2" 225A, MLO, 277/480V, 3P, 4W, 65K4AC |
| 12 | EXISTING PANEL "N2" 225A, MCO, 120/208V, 3P, 4W, 10K4AC |
| 13 | EXISTING SWITCHBOARD "CH0" 100A, MLO, 277/480V, 3P, 4W, 22K4AC |
| 14 | EXISTING PANEL "CL0" 100A, MCO, 120/208V, 3P, 4W, 10K4AC |

SCALE: 1/8"=1'-0"

SEE ENLARGED
ELECTRICAL ROOM
D600 PLAN THIS
SHEET.



EXISTING ENLARGED ELECTRICAL ROOM D600 PLAN



KEY PLAN
RA VA ROOF/HVAC
RENOVATION

AS-BUILT 7/20/12

[illegible]



The diagram shows a central shaded area labeled 'A' with diagonal hatching. This central area is surrounded by four other areas: 'B' is to the right, 'C' is below, 'D' is to the left, and 'E' is above. The boundaries between these areas are irregular, suggesting a natural rock mass structure. The entire diagram is enclosed in a rectangular frame.

AS-BUILT 7/20/12

CONSULTANTS:

[illegible]

ARCHITECT/ENGINEERS:
CIVIL, STRUCTURAL,
MECHANICAL, AND ELECTRICAL
ENGINEERS

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Drawing Title

**PARTIAL ROOF PLAN - ZONE A - NEW
ROOFTOP UNITS POWER PLAN**

Approved Project Director

Project Title	VERA VA ROOF/ HVAC RENOVATION	
Location	VERA, FLORIDA	
Date	Checked B. KHOURY	Drawn B. HALL
APRIL 05, 2011		



Office of
Construction
and Facilities
Management



1 ТУР.



CONSULTANTS:

MANUEL MOLLINEDO
FI PF# 63096

ARCHITECT/ENGINEERS:



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Fig

Approved Project Director

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VERA VA ROOF/

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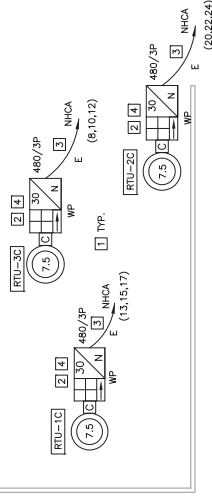
2011

Date **APRIL 08**

WA FORM CB-6231

NEW HVAC EQUIPMENT ELECTRICAL NOTES:

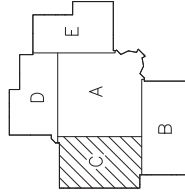
- 1 COORDINATE LOCATIONS OF THE NEW AIR HANDS AND THEIR ATTACHED CONTROL DEVICES IN FIELD WITH THE MECHANICAL CONTRACTOR (TYP).
- 2 NEW MECHANICAL EQUIPMENT DISCONNECTS, STARTERS, AND CONTROLS SHALL BE INSTALLED BY THE MECHANICAL CONTRACTOR AND WIRED BY THE ELECTRICAL CONTRACTOR.
- 3 REUSE EXISTING ROOFTOP UNITS' FEEDER CIRCUITS INCLUDING CONDUITS & WIRES. PROVIDE WIRING TO NEWLY INSTALLED EQUIPMENT. PROVIDE NEW ROOFTOP UNIT'S CIRCUIT BREAKERS AS SHOWN ON PFLP. SCHEDULES ON SHEET E-120.
- 4 REINSTALL EXISTING LIGHTNING PROTECTION AIR TERMINALS AND CONDUCTORS. PREPARE EXISTING LIGHTNING SYSTEM COMPONENTS, SUCH AS AIR TERMINALS, CONDUCTORS, AND DOWNLEADS, AS REQUIRED. PROVIDE WIRING BETWEEN EXISTING AND NEW AIR TERMINALS AND EXISTING ROOF LIGHTNING RODS TO NEW AIR TERMINALS. PROVIDE NEW ROOFTOP UNIT METALLIC FRAME AS A CONDUCTOR.



PARTIAL ROOF PLAN - ZONE C - NEW ROOFTOP UNITS POWER PLAN
SCALE: 1/8"=1'-0"



KEY PLAN
VIERA VA ROOF/HVAC
RENOVATION



AS-BUILT 7/20/12

[illegible]



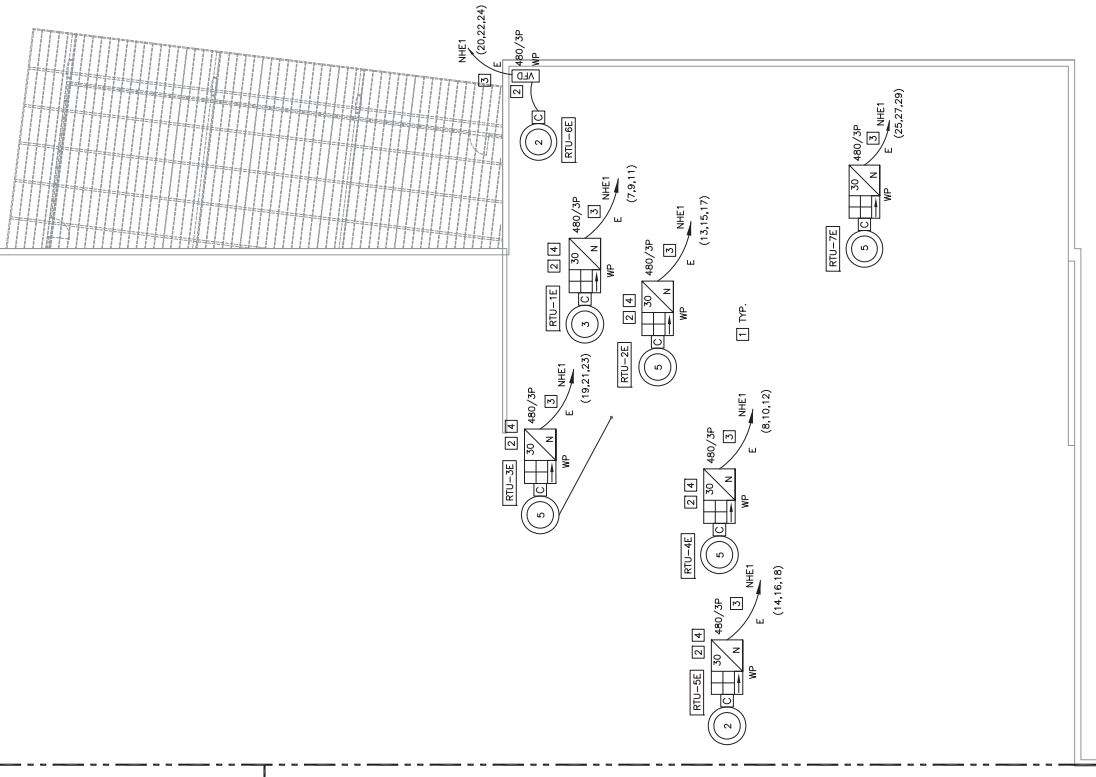
- 1 COORDINATE LOCATIONS OF THE NEW AULI UNITS AND THEIR ATTACHED CONTROL DEVICES IN FIELD WITH THE MECHANICAL CONTRACTOR (TYP.).
- 2 NEW MECHANICAL EQUIPMENT DISCONNECTS, STARTERS, AND CONTROLS SHALL BE ORDERED AND DELIVERED BY THE MECHANICAL CONTRACTOR AND WIRED BY THE ELECTRICAL CONTRACTOR.
- 3 REUSE EXISTING ROOFTOP UNIT'S FEEDER CIRCUITS INCLUDING CONDENSERS & WIRES TO PROVIDE WIRING FOR NEW ROOFTOP UNIT'S CIRCUIT BREAKERS AS SHOWN ON PANEL SCHEDULES ON SHEET EP112.
- 4 REINSTALL EXISTING LIGHTNING PROTECTION ARMS AND TERMINALS AND CONNECT THEM TO THE EXISTING LIGHTNING SYSTEM COMPONENTS, SUCH AS AIR TERMINALS AND DOWNLEADS. REINSTALL WIRING AS REQUIRED TO CONNECT EXISTING LIGHTNING PROTECTION ARMS TO NEW AIR TERMINALS AND EXISTING ROOF LIGHTNING RODS TO NEW METALLIC FRAME AS A CONDUCTOR.

FORM 08-0231



NEW HVAC EQUIPMENT ELECTRICAL NOTES:

- 1 COORDINATE LOCATIONS OF THE NEW AULI UNITS AND THEIR ATTACHED CONTROL DEVICES IN FIELD WITH THE MECHANICAL CONTRACTOR (TYP.).
- 2 NEW MECHANICAL EQUIPMENT DISCONNECTS, STARTERS, AND STOP COILS SHALL BE PROVIDED AND INSTALLED BY THE MECHANICAL CONTRACTOR. PROVIDE AND WIRE BY THE ELECTRICAL CONTRACTOR.
- 3 REUSE EXISTING ROOFLET LUMINER'S FEEDER CIRCUITS INCLUDING CONDUTES & WIRES. PROVIDE WRING ROOFLET LUMINER'S FEEDER CIRCUIT BREAKERS AS SHOWN ON PANEL SCHEDULES ON SHEET EP112.
- 4 REINSTATE EXISTING LIGHTNING PROTECTION ARRESTERS AND CONNECT THEM TO THE EXISTING LIGHTNING SYSTEM COMPONENTS, SUCH AS AIR TERMINALS AND CONNECTORS INCLUDING WIRING, AS SHOWN ON SHEET EP112. PROVIDE NEW AIR TERMINALS AND EXISTING ROOF LIGHTNING PROTECTION WIRING AS TO MATCH EXISTING NEW WIRING.

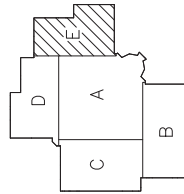


PARTIAL ROOF PLAN - ZONE E - NEW ROOFTOP UNITS POWER PLAN
SCALE: 1/8" = 1'-0"



AS-BUILT 7/20/12

KEY PLAN
VIERA VA ROOF/HVAC
RENOVATION

[illegible]

REMARKS		MARK		EXT. PANEL		INSIDE PANEL		MARKS		POLES	
1) FULLY RATED		2) 7774600V, 3P, 4W		3) 400V		4) 400V		5) 400V		6) 400V	
		BUS MATERIAL COPPER		BUS MATERIAL COPPER		BUS MATERIAL COPPER		BUS MATERIAL COPPER		BUS MATERIAL COPPER	
		CONFECTION 7774600V, 3P, 4W		CONFECTION 7774600V, 3P, 4W		CONFECTION 7774600V, 3P, 4W		CONFECTION 7774600V, 3P, 4W		CONFECTION 7774600V, 3P, 4W	
		C.O. DEVICE BREAKER		C.O. DEVICE BREAKER		C.O. DEVICE BREAKER		C.O. DEVICE BREAKER		C.O. DEVICE BREAKER	
		MOUNTING SURFACE		MOUNTING SURFACE		MOUNTING SURFACE		MOUNTING SURFACE		MOUNTING SURFACE	
		ENCLOSURE NEM-1		ENCLOSURE NEM-1		ENCLOSURE NEM-1		ENCLOSURE NEM-1		ENCLOSURE NEM-1	
		LOCATION ROOM R12B		LOCATION ROOM R12B		LOCATION ROOM R12B		LOCATION ROOM R12B		LOCATION ROOM R12B	
		WIRING		WIRING		WIRING		WIRING		WIRING	
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Category	Sub-category	Value
Category 1	Sub-category 1.1	Value 1.1
	Sub-category 1.2	Value 1.2
	Sub-category 1.3	Value 1.3
	Sub-category 1.4	Value 1.4
Category 2	Sub-category 2.1	Value 2.1
	Sub-category 2.2	Value 2.2
	Sub-category 2.3	Value 2.3
	Sub-category 2.4	Value 2.4
Category 3	Sub-category 3.1	Value 3.1
	Sub-category 3.2	Value 3.2
	Sub-category 3.3	Value 3.3
	Sub-category 3.4	Value 3.4
Category 4	Sub-category 4.1	Value 4.1
	Sub-category 4.2	Value 4.2
	Sub-category 4.3	Value 4.3
	Sub-category 4.4	Value 4.4
Category 5	Sub-category 5.1	Value 5.1
	Sub-category 5.2	Value 5.2
	Sub-category 5.3	Value 5.3
	Sub-category 5.4	Value 5.4
Category 6	Sub-category 6.1	Value 6.1
	Sub-category 6.2	Value 6.2
	Sub-category 6.3	Value 6.3
	Sub-category 6.4	Value 6.4
Category 7	Sub-category 7.1	Value 7.1
	Sub-category 7.2	Value 7.2
	Sub-category 7.3	Value 7.3
	Sub-category 7.4	Value 7.4
Category 8	Sub-category 8.1	Value 8.1
	Sub-category 8.2	Value 8.2
	Sub-category 8.3	Value 8.3
	Sub-category 8.4	Value 8.4
Category 9	Sub-category 9.1	Value 9.1
	Sub-category 9.2	Value 9.2
	Sub-category 9.3	Value 9.3
	Sub-category 9.4	Value 9.4
Category 10	Sub-category 10.1	Value 10.1
	Sub-category 10.2	Value 10.2
	Sub-category 10.3	Value 10.3
	Sub-category 10.4	Value 10.4

CONSULTANTS:

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PANEL SCHEDULES 300	Project title	VERA VA ROOF/ HVAC RENOVATION		Project Number	EP-1020	Office of Construction and Facilities Management
				Subj. Number	-	
				Drawing Number		
	Location	VERA, FLORIDA			EP102	03 Day of of of
	Date	Classified	IS BIDDING	Exem		
		APR 06, 2005				