

1 2 3 4 5 6 7 8 9

GENERAL NOTES AND COMMENTS

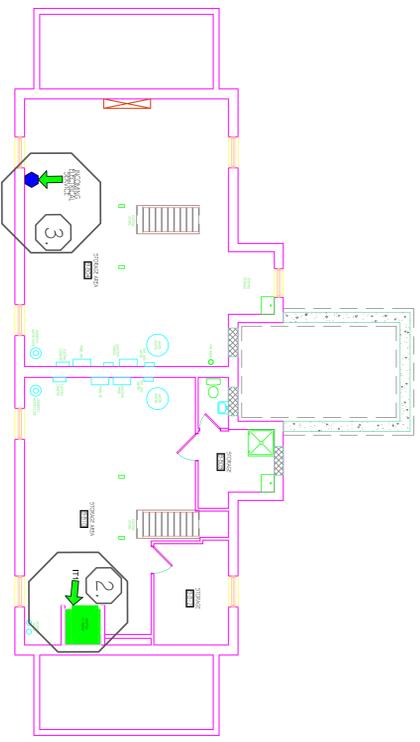
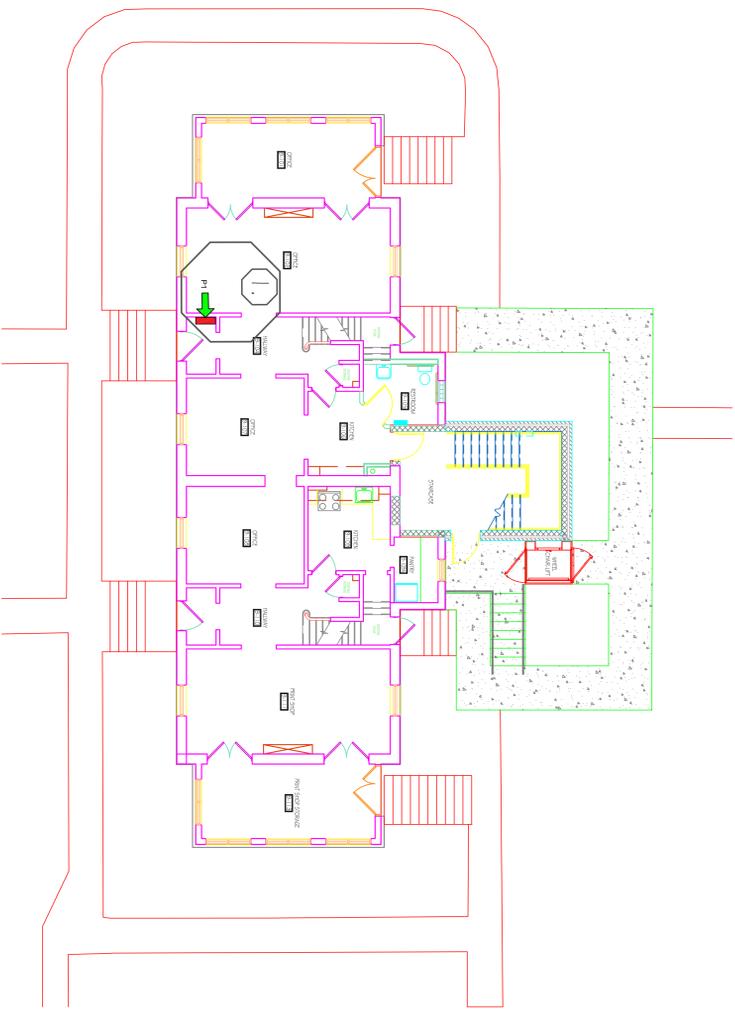
1. Equipment location shall be as close as practical to locations shown on the drawings.
2. Conductors and cables shall be in accordance with ASTM, NEMA, NFPA and UL.
3. All conductors shall be solid copper core.
4. Installation shall be in accordance with the NEC.
5. No more than three branch circuits shall be installed in any one conduit.
6. Install receptacles 450 mm (18 inches) above floor.
7. Receptacles shall be duplex, hospital grade.
8. Wall plates for switches and receptacles shall be type 302 stainless steel. Oversize plates are not acceptable.
9. All receptacles shall comply with NEMA, NFPA, UL, and as shown on the drawings.
10. Receptacles shall not be grounded through their mounting screws. Ground receptacles with a jumper from the receptacle green ground terminal to the device box ground screw and a jumper to the branch circuit equipment grounding conductor.
11. Contractor may tie into nearby circuits for power if approved by COR.
12. If an emergency power circuit is available in the building install duplex receptacles on Emergency Circuit: Wall plates shall be red, type 302 stainless steel, with the word "EMERGENCY" engraved in 6 mm (1/4 inch) white letters.

PLAN NOTES

1. Install Programmer P1 in this location.
2. Install a network connection from P1 to IT1.
3. Breaker box location reference.
1. Contractor may use power from a nearby circuit. This must be approved by the COR prior to installation.
1. One programmer shall be installed in this building by the contractor.

PROGRAMMER LOCATIONS

LEGEND	
■	Build 9-P1
■	Build 9-IT1
■	Build 9-ELEC.



SCALE 1/8" = 1'



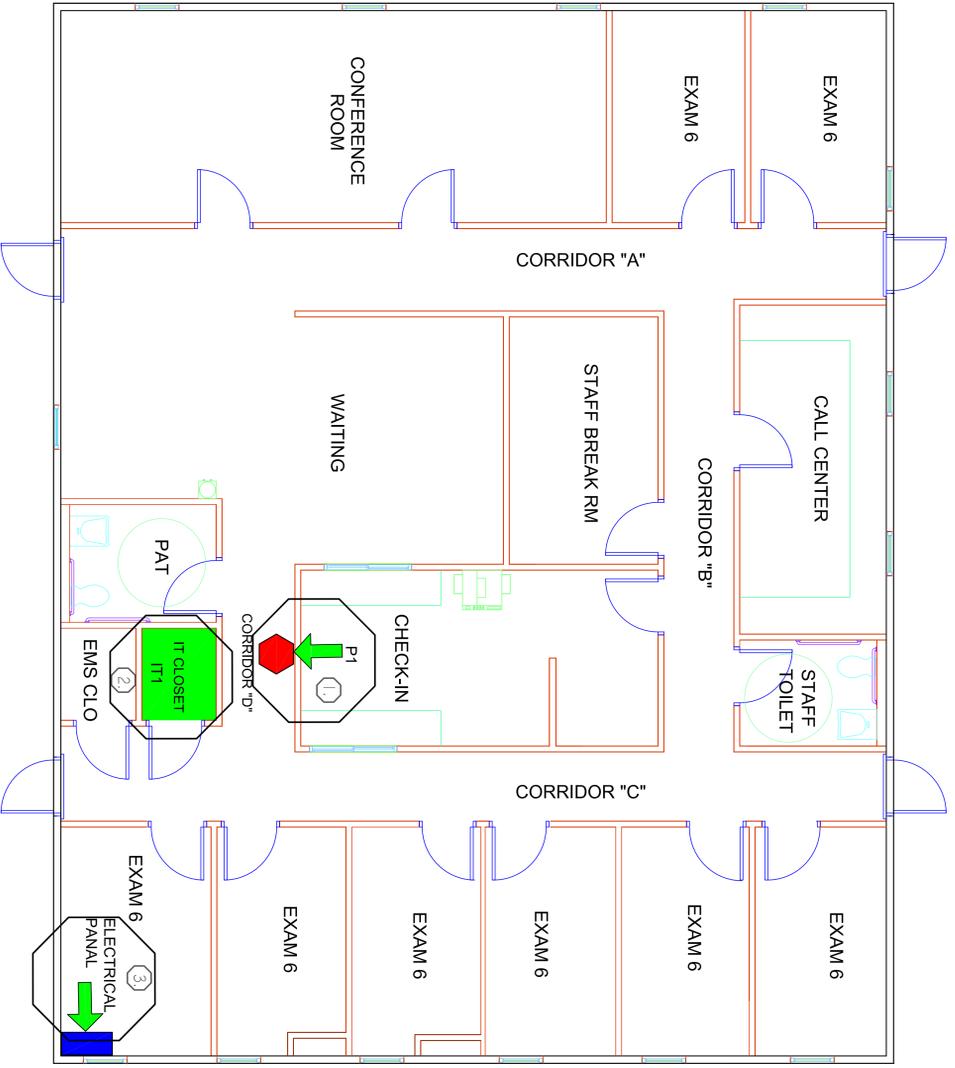
Revisions Date Description	
PLOT DATE: PLOT DATE CAD DRAWING FILE LOCATION:	
ADDRESS: Richard L. Roudebush VA Medical Center 1481 W. 10th St. Indianapolis, Indiana 46202	
NORTH REFERENCE	
PROJECT ENGINEERS: CHIEF OF ENGINEERING: SCOTT L. MORITZ ASSISTANT CHIEF OF ENG: ANDREW J. HAWK ENGINEER: NATE BOYD	
DRAWN BY: A. FERNANDEZ	
Drawing Title COLD SPRINGS RD 9_1_PROGRAMMER LOCATION	
Approved Project Director	
Project Title Upgrade Building Security	
Location COLD SPRINGS ROAD	Project Number 583-19-104
Date 19 APRIL 2018	Campus CSR-9
Checked NB	Drawing Number CSR_9_1
Drawn AF	FY08
Dwg 1 of 1	Eng 1 of 1



1 2 3 4 5 6 7 8 9

PROGRAMMER LOCATIONS

LEGEND	
PROGRAMMER	4-P1
IT ROOM	4-IT1
ELEC. PANEL	4-ELEC.



GENERAL NOTES AND COMMENTS

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- Receptacles shall not be grounded through their mounting screws. Ground receptacles with a jumper from the receptacle green ground terminal to the device box ground screw and a jumper to the branch circuit equipment grounding conductor.
- Contractor may be into nearby circuits for power if approved by COR.
- If an emergency power circuit is available in the building install duplex receptacles on Emergency Circuit. Wall plates shall be red, type 302 stainless steel, with the word "EMERGENCY" engraved in 6 mm (1/4 inch) white letters.

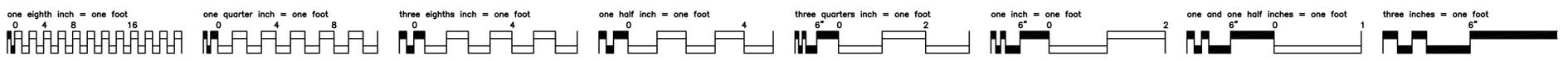
PLAN NOTES

- Install Programmer P1 in this location.
- Install a network connection from P1 to IT1.
- Breaker box location reference.
- Contractor may use power from a nearby circuit. This must be approved by the COR prior to installation.
- One programmer shall be installed in this building by the contractor.

SCALE 1/4" = 1'

Revisions	Date	PLOT DATE:	ADDRESS:	NORTH REFERENCE	PROJECT ENGINEERS:	DRAWN BY:	Drawing Title	Project Title	Project Number	Location	Checked	Drawn	Drawing Number	City	State	Year	Month	Day	Sheet	of	1	1	1
			Richard L. Rousebush VA Medical Center 1481 W. 10th St. Indianapolis, Indiana 46202		CHIEF OF ENGINEERING: SCOTT L. MORITZ ASSISTANT CHIEF OF ENG: ANDREW J. HAWK ENGINEER: NATE BOYD	A. FERNANDEZ	COLD SPRINGS RD 41 PROGRAMMER LOCATION	Upgrade Building Security	583-18-104	COLD SPRINGS ROAD	NB	AF	CSR-41	CSH-41	IN	VA	2018	APR	19	1	1	1	1
			CAD DRAWING FILE LOCATION:				Approved Project Director						FY018	INDIANA	DEPARTMENT OF	ENGINEERING	AND	FACILITIES	MANAGEMENT	SERVICES			

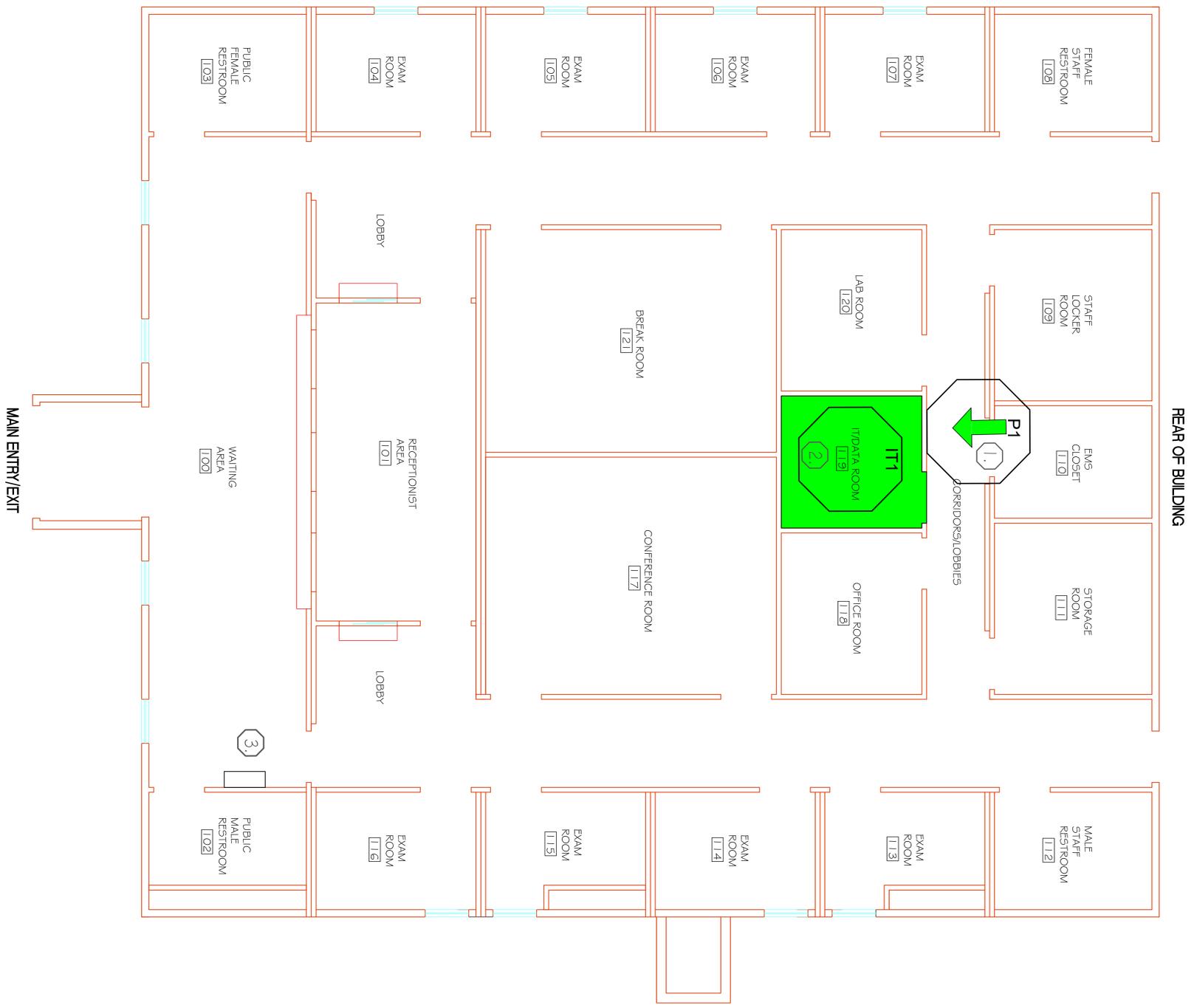
RJR VMAC FORM 09-100227



1 2 3 4 5 6 7

PROGRAMMER LOCATIONS

LEGEND	
■	43-P1
■	43-IT1
■	43-ELEC.



GENERAL NOTES AND COMMENTS

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PLAN NOTES

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2. Install a network connection from P1 to IT1.
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1. One programmer shall be installed in this building by the contractor.

SCALE 3/8" = 1'

Revisions		Date		PLOT DATE:		ADDRESS:		NORTH REFERENCE		PROJECT ENGINEERS:		DRAWN BY:		Drawing Title		Project Title		Location		Checked		Drawn		Date		Project Number		Campus		Drawing Number		Dwg 1 of 1				
						Richard L. Rousebush VA Medical Center 1481 W. 10th St. Indianapolis, Indiana 46202				CHIEF OF ENGINEERING: SCOTT L. MORITZ ASSISTANT CHIEF OF ENG: ANDREW J. HAWK ENGINEER: MATE BOYD		A. FERNANDEZ		COLD SPRINGS RD 43_1 PROGRAMMER LOCATION		Upgrade Building Security		COLD SPRINGS ROAD		NS		AF		19 APRIL 2018		583-18-104		CSR-43		CSR_43_1		FY018				