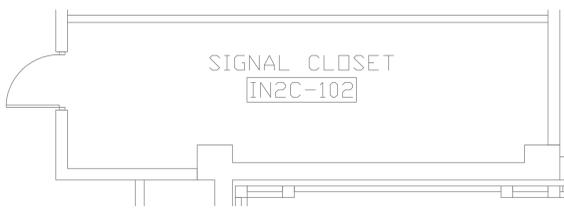
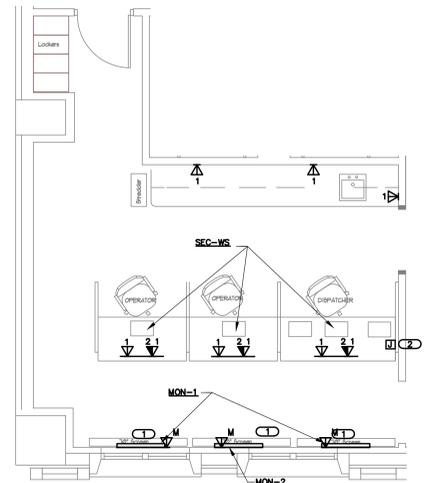


three inches = one foot
 one and one half inches = one foot
 one inch = one foot
 three quarters inch = one foot
 one half inch = one foot
 three eighths inch = one foot
 one quarter inch = one foot
 one eighth inch = one foot

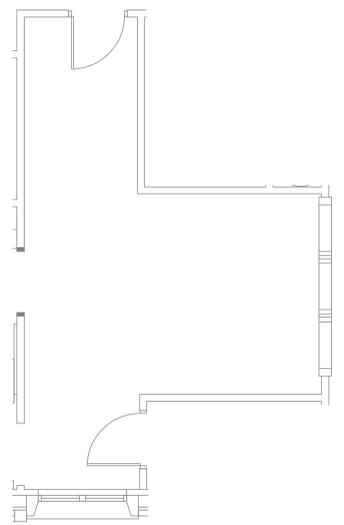
A
 B
 C
 D
 E
 F



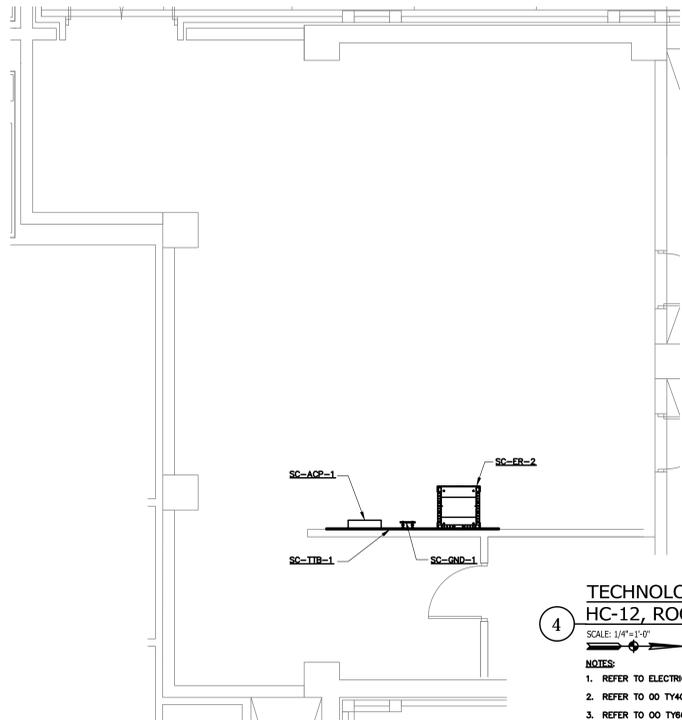
1 SIGNAL CLOSET ENLARGEMENT IN2C-102
 SCALE: 1/4"=1'-0"
 NOTES:
 1. CLOSET WITH EXISTING FIBER PATCH PANEL FOR FIBER TO PARKING LOT CAMERAS



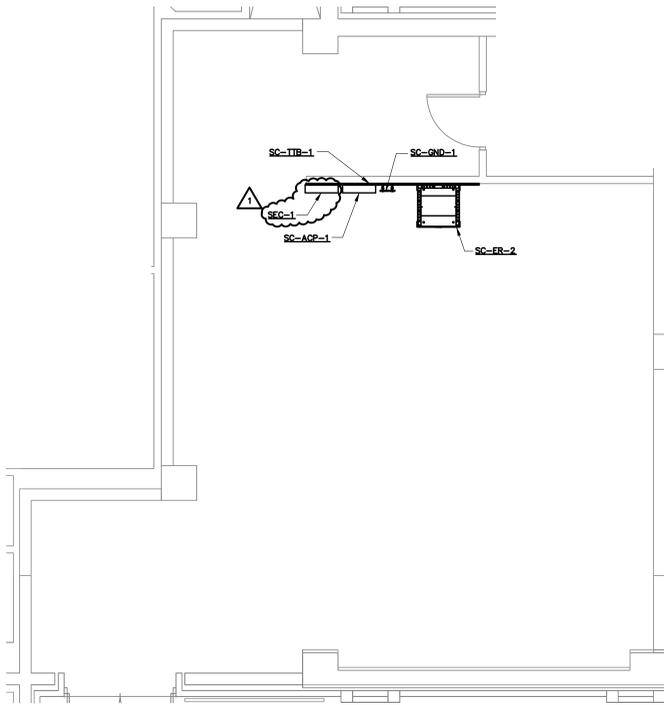
2 ROOM ENLARGEMENT OFFICE 1D-137
 SCALE: 1/4"=1'-0"
 NOTES:
 1. DEVICES IN THIS ROOM SHALL BE ROUTED TO HC2 OR HC12, WHICH ARE GENERALLY EQUIDISTANT.
 KEYNOTES:
 1. ONE LARGE MONITOR SHALL BE CONNECTED TO EACH WORKSTATION. MONITOR SHALL CONNECT TO WALL PLATE, WITH WALL PLATE CONNECTED TO WORKSTATION, EITHER DVI OR HDMI, DEPENDING ON OUTPUTS AVAILABLE ON CONTRACTOR SELECTED MONITOR. DESKTOP MONITORS SHALL CONNECT TO WORKSTATION BY DVI OR VGA.
 2. PROVIDE 4" X 4" JUNCTION BOX WITH TWO (2) 1-1/4" CONDUITS TO ABOVE CEILING VOID. PROVIDE WHIP INTO FURNITURE RACEWAY.



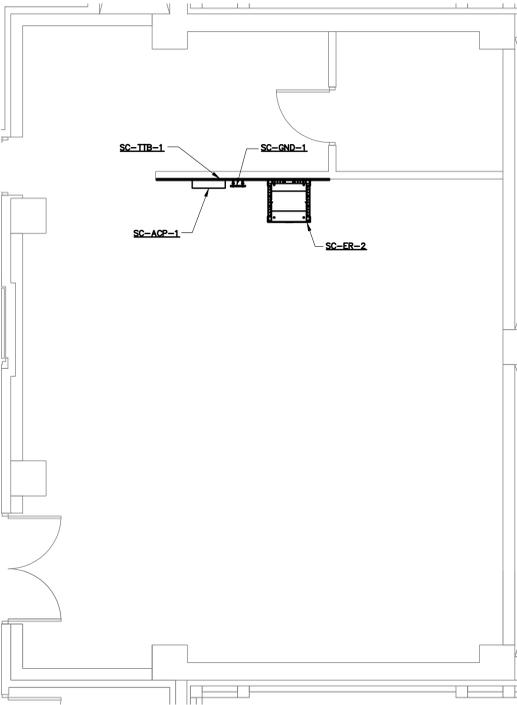
3 VA POLICE OPERATIONS ROOM ENLARGEMENT 1D-134
 SCALE: 1/4"=1'-0"
 NOTES:
 1. NO WORK IN THIS ROOM, SHOWN FOR REFERENCE ONLY



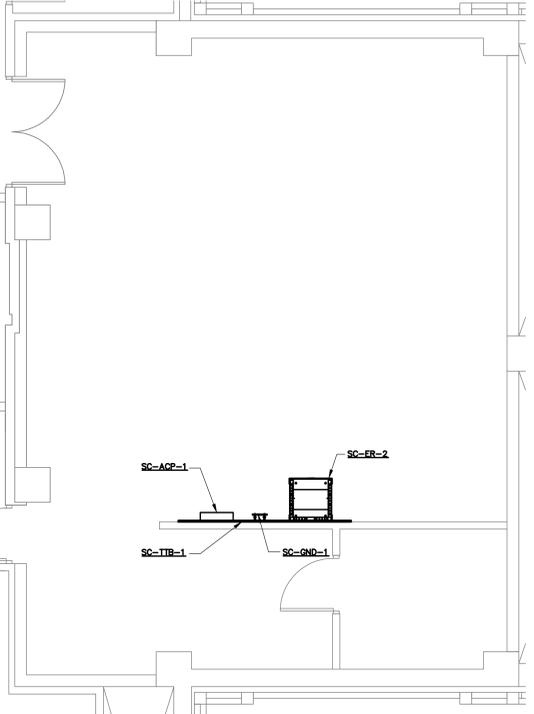
4 TECHNOLOGY ROOM LAYOUT HC-12, ROOM 1C-102
 SCALE: 1/4"=1'-0"
 NOTES:
 1. REFER TO ELECTRICAL DRAWINGS FOR GROUNDING RISER DIAGRAM.
 2. REFER TO 00 TY400 FOR CONNECTIVITY RISER DIAGRAM.
 3. REFER TO 00 TY600 FOR TECHNOLOGY GENERAL EQUIPMENT SCHEDULE.



5 TECHNOLOGY ROOM LAYOUT HC-13, ROOM 1C-100
 SCALE: 1/4"=1'-0"
 NOTES:
 1. REFER TO ELECTRICAL DRAWINGS FOR GROUNDING RISER DIAGRAM.
 2. REFER TO 00 TY400 FOR CONNECTIVITY RISER DIAGRAM.
 3. REFER TO 00 TY600 FOR TECHNOLOGY GENERAL EQUIPMENT SCHEDULE.



6 TECHNOLOGY ROOM LAYOUT HC-14, ROOM 4C-100
 SCALE: 1/4"=1'-0"
 NOTES:
 1. REFER TO ELECTRICAL DRAWINGS FOR GROUNDING RISER DIAGRAM.
 2. REFER TO 00 TY400 FOR CONNECTIVITY RISER DIAGRAM.
 3. REFER TO 00 TY600 FOR TECHNOLOGY GENERAL EQUIPMENT SCHEDULE.



7 TECHNOLOGY ROOM LAYOUT HC-15, ROOM 5C-108
 SCALE: 1/4"=1'-0"
 NOTES:
 1. REFER TO ELECTRICAL DRAWINGS FOR GROUNDING RISER DIAGRAM.
 2. REFER TO 00 TY400 FOR CONNECTIVITY RISER DIAGRAM.
 3. REFER TO 00 TY600 FOR TECHNOLOGY GENERAL EQUIPMENT SCHEDULE.

ISSUED FOR CONSTRUCTION

No.	Description	Date
1	ADDENDUM #4	12/05/14

CONSULTANTS:

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 Experience you can build on
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Dept. of Veterans Affairs
 Jack C. Montgomery
 Medical Center
 1011 Honor Height Drive
 Muskogee, Oklahoma 74401

APPROVED:	APPROVED: President AF.GE. 2250	APPROVED: Energy Engineer	APPROVED: Medical Center Director
APPROVED:	APPROVED:	APPROVED: Safety Manager	APPROVED: Associate Director
APPROVED:	APPROVED:	APPROVED: Infection Control Nurse	APPROVED: Chief of Staff
APPROVED:	APPROVED:	APPROVED: Industrial Hygienist	APPROVED: Chief of Engineering Service

Drawing Title: ROOM ENLARGEMENTS	Project Title: REPLACE SURVEILLANCE SYSTEM	Date: 08.23.13
Scale: AS SHOWN	Approved: TWC - JCMVAMC	Checked By: DAVLAR
Building Number: 53	Drawn By: KEIEVE	Project No. 623.12.105
	Location: Jack C. Montgomery VA Medical Center - Muskogee, OK	Drawing No. 53 TY200 Dwg. 121 or 122

Approved: TWC - JCMVAMC	Checked By: DAVLAR	Drawn By: KEIEVE
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