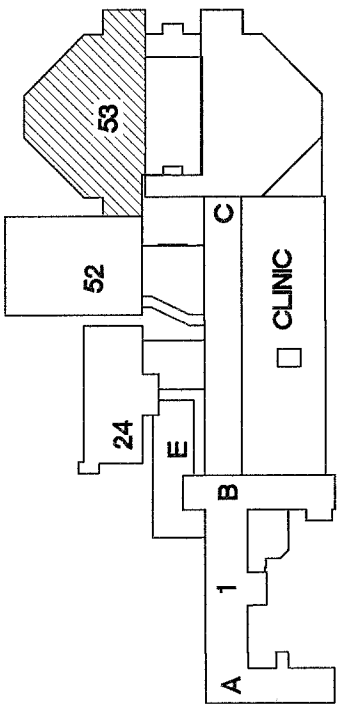
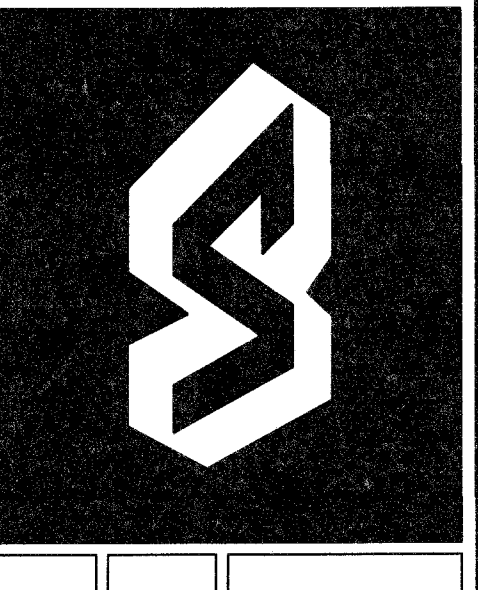


- SHEET KEYNOTES:**
- 1 CONNECT TO EXISTING 40A, 120V, 2W-G CRITICAL CIRCUIT TO FEED NEW PBPU PANELBOARD. RE: E103
 - 2 CONNECT TO EXISTING 20A, 120V, 2W-G NORMAL CIRCUIT TO FEED NEW PBPU NORMAL POWER RECEPTACLES. RE: E103
 - 3 RECONNECT/EXTEND DATA/TELEPHONE AND PATIENT MONITORING FROM OLD PBPU TO NEW PBPU. RE: E103
 - 4 FURNISH AND INSTALL NEW NURSE CALL, SINGLE PATIENT STATION, PILLOW SPEAKER, AND BED CONTROL INTERFACE IN NEW PBPU. RE: E103
 - 5 FURNISH AND INSTALL NEW PBPU AND ALL ACCESSORIES AS INDICATED ON DRAWING E103.

1 THIRD FLOOR - POWER & COMMUNICATIONS PLAN



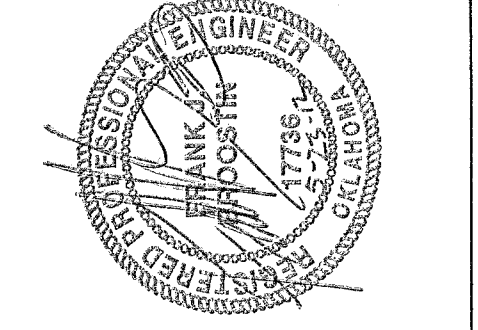
KEY PLAN
SCALE: NO SCALE
PROJECT NORTH



Project Number	623-10-107
Building Number	53
Project Title	ICU Headwall Relocation Jack C. Montgomery VA Medical Center
Location	YAMC, Muskogee, OK
Drawing Number	EP101
Date	5/29/12
Checked	Drawn

THIRD FLOOR - POWER AND COMMUNICATIONS PLAN

\$poutt
DESIGN
7700 NORTH HULSON AVENUE, SUITE 9
OKLAHOMA CITY, OKLAHOMA 73116
WWW.SPOUTTDESIGN.COM



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Revisions	Date

CAD#24750 OCT-17-13