



#116837

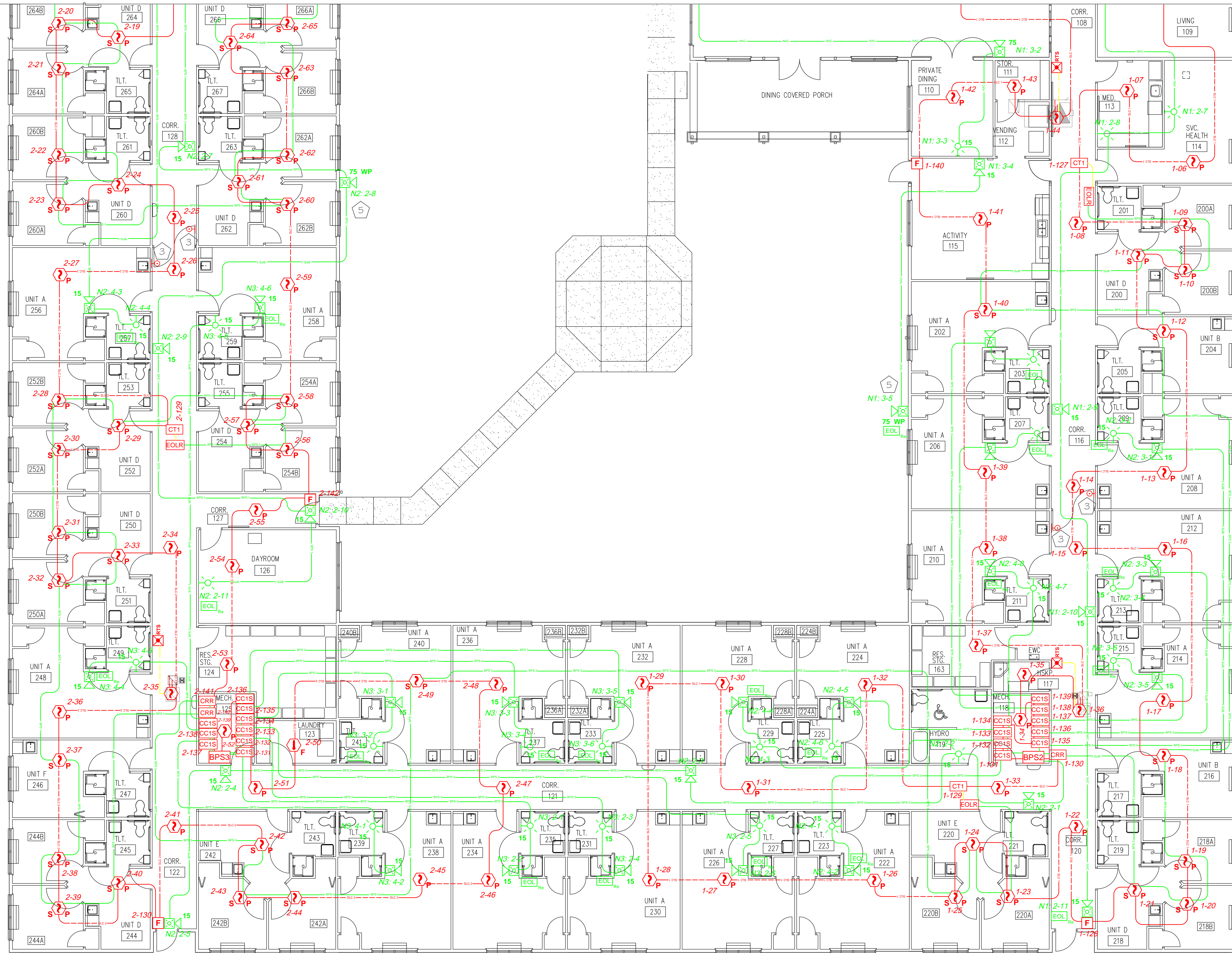
Bill Garrison, SET

LEVEL IV  
FIRE ALARM SYSTEMS

MATCH LINE

MATCH TO FA-3

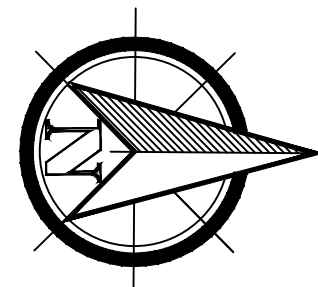
MATCH LINE



- 1 SLC CIRCUIT # 1 END
- 2 SLC CIRCUIT # 2 END
- 3 I I OVAC MAGNETIC DOOR HOLDER
- 4 I I OVAC RELAY TO RELEASE MAGNETIC HOLD OPEN DEVICES
- 5 FIELD LOCATE EXTERIOR AUDIBLE VISUAL APPLIANCE

### FIRST FLOOR

SCALE: 1/8" = 1'



1-01  
1-01  
SLC LOOP NUMBER — INDIVIDUAL DEVICE ADDRESS

N1:1-7  
N1:1-7  
POWER SUPPLY NUMBER 1-4 — DEVICE # ON CIRCUIT  
NAC CIRCUIT NUMBER

WIRE SCHEDULE	
SIGNALING LINE CIRCUIT (SLC) NOTIFICATION APPLIANCE CIRCUIT (NAC) NOTIFICATION APPLIANCE FROM FACILITY (NAF) NOTIFICATION APPLIANCE CIRCUIT FROM BPS (NAP) NOTIFICATION APPLIANCE CIRCUIT FROM BPS (NAP)	<ul style="list-style-type: none"> <li>ALL WIRING IS CLASS B</li> <li>◆ #18 - 2 P/PLP</li> <li>◆ #14 - 2 P/PLP</li> <li>◆ #16 - 2 P/PLP</li> <li>◆ #18 - 2 P/PLP (DATA)</li> <li>◆ #14 - 2 P/PLP (POWER)</li> </ul>
AUXILIARY POWER CIRCUIT (APC) AND REMOTE TEST CIRCUIT (ATC)	◆ #18 - 2 P/PLP (DATA)
ANNUNCIATOR CIRCUIT FOR DATA AND POWER	◆ #14 - 2 P/PLP (POWER)

\*Minimum Conductor Size  
\*As required by NEC, 760-31 for low voltage power circuits  
\*As well as manufacturer's recommendations

SYSTEM INSTALLER:

DATE OF REVISION  
28 JAN 2014  
PROJECT #  
1-140103  
SHEET DESCRIPTION  
FIRST FLOOR PLAN  
DEVICE LAYOUT  
SHEET NUMBER

# FA-2