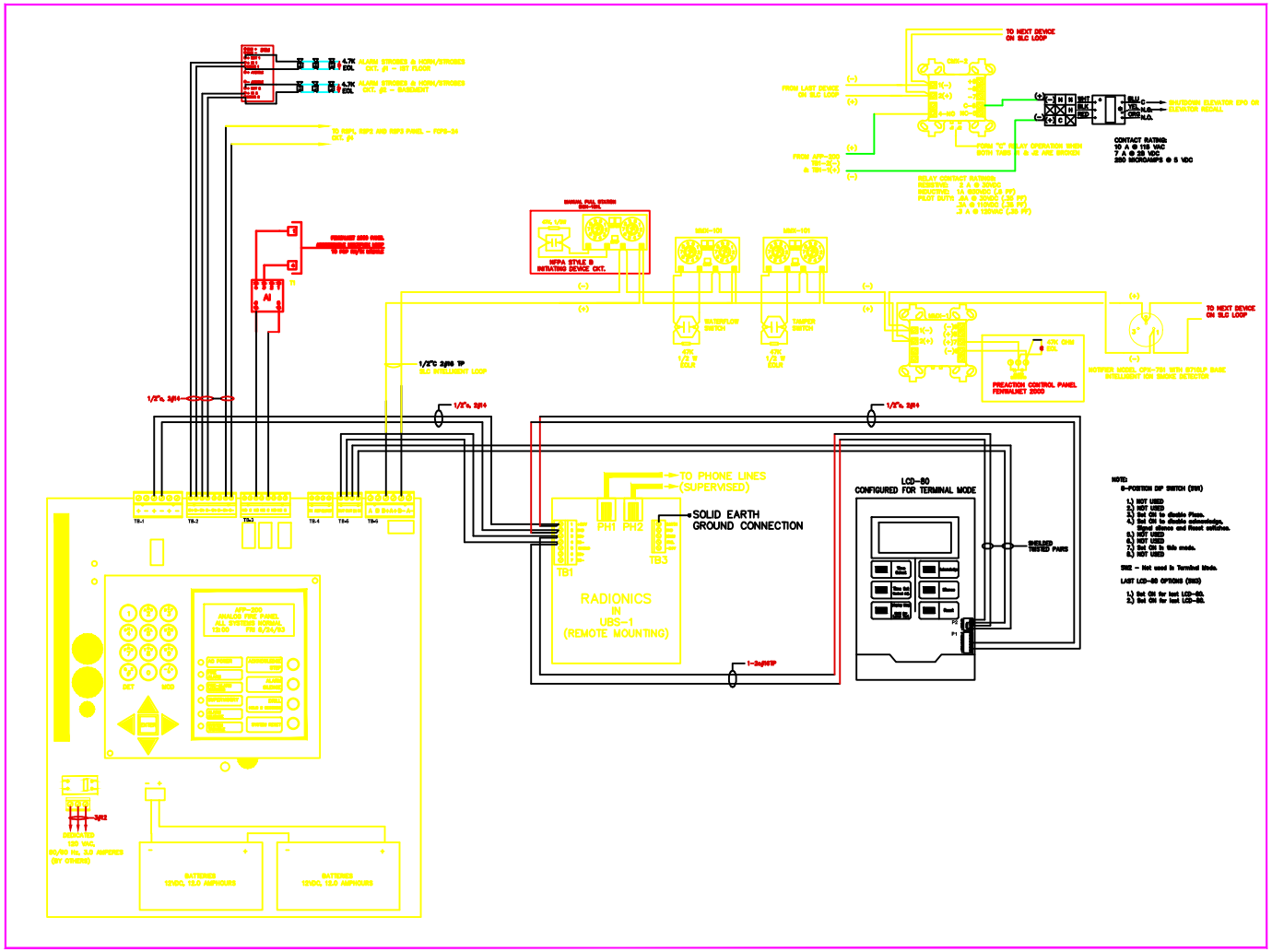

NOTE:
8-POSITION DIP SWITCH (SW)
1.) NOT USED
2.) NOT USED
3.) Set ON to disable Flash.
4.) Set ON to disable acknowledge. Signal silence and Reset switches.
5.) NOT USED
6.) NOT USED
7.) Set ON to take mode.
8.) NOT USED

SW2 - Not used in Terminal Mode.

LAST LCD-80 OPTIONS (SW3)
1.) Set ON for last LCD-80.
2.) Set ON for last LCD-80.

G:\Eng\AutoCAD\Support Files\GREY.W

2000 MIRA MAR AVENUE
LONG BEACH, CA. 90815
T 562 494 2007
F 562 495 6684

TYPE OF WORK
FIRE ALARM SYSTEM

OWNER
SIEMENS BUILDING TECHNOLOGIES
1000 DESIGNER DRIVE
SAN JOSE, CALIFORNIA 95000-2042

NO.	DATE	DESCRIPTION	BY
1	4-24-2000	FOR REVIEW	RCA
2	4-28-2000	FOR SUBMITTAL	RCA
3	6-2-2000	REV. PER PLAN CHECK CORRECTIONS	RCA
4	6-23-2000	REV. PER PLAN CHECK CORRC. #2	RCA
5	10-12-20	AS BUILT	HR

AS BUILT BY
ELECTRICAL: DATE DATE BY
MECHANICAL: DATE DATE BY
CHECK-OUT TECHNICIAN: DATE DATE BY

PROJECT NAME
LAWRENCE BERKELEY NATIONAL LABORATORY COMPUTING CENTER
415 20th STREET
OAKLAND, CALIFORNIA 94612

DWG. DESCRIPTION
FIRE ALARM CONTROL PANEL LAYOUT

PROFESSIONAL STAMP
EXP. 04/30/2004

PROJECT NUMBER: AL-00024
FILE NAME: AL-00024HLBSB
APPROVED BY: BY
CHECKED BY: HMB
DRAWN BY: RCA
SCALE: N/A
DRAWING NUMBER
6111
SHEET NUMBER
FILE: 00012430
FP 10.0 4N943E048
PROJ. NO. FH0113