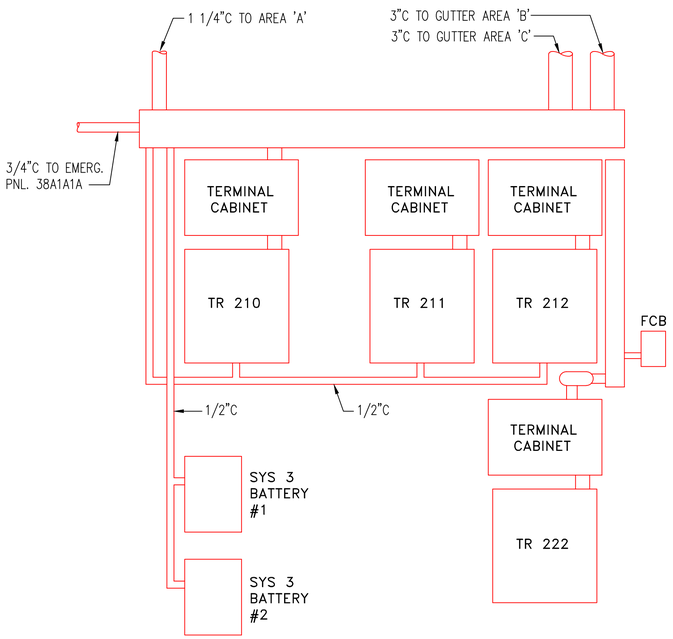
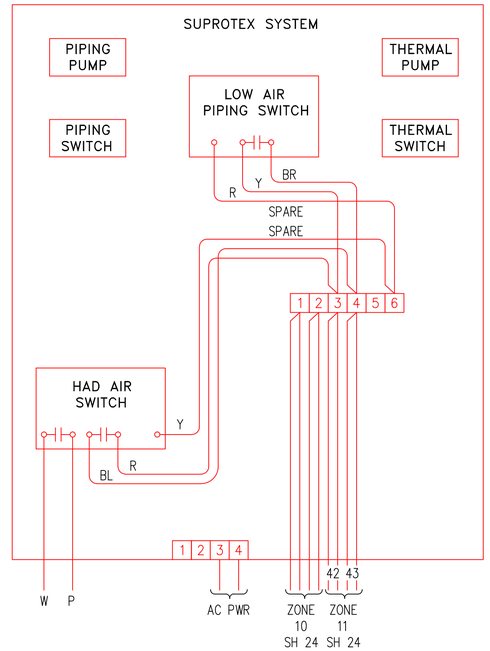
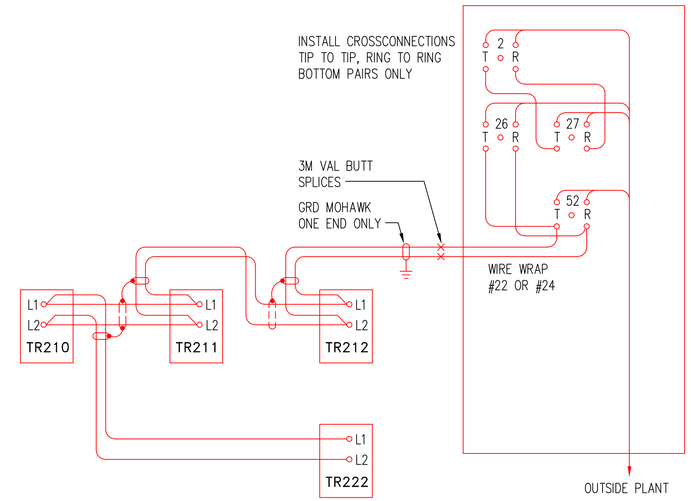
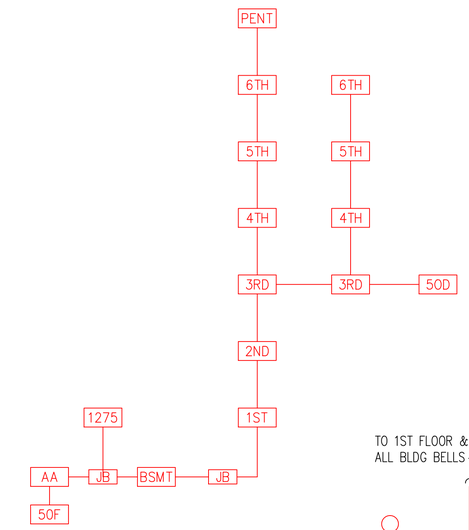


A SECTION
SCALE: NO SCALE

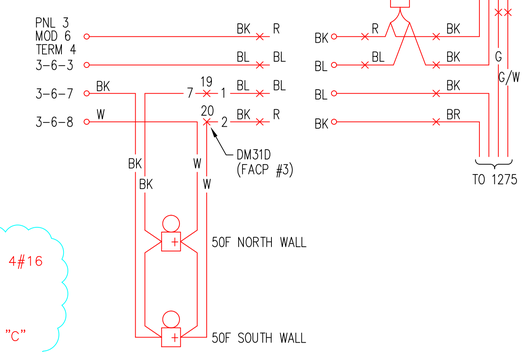




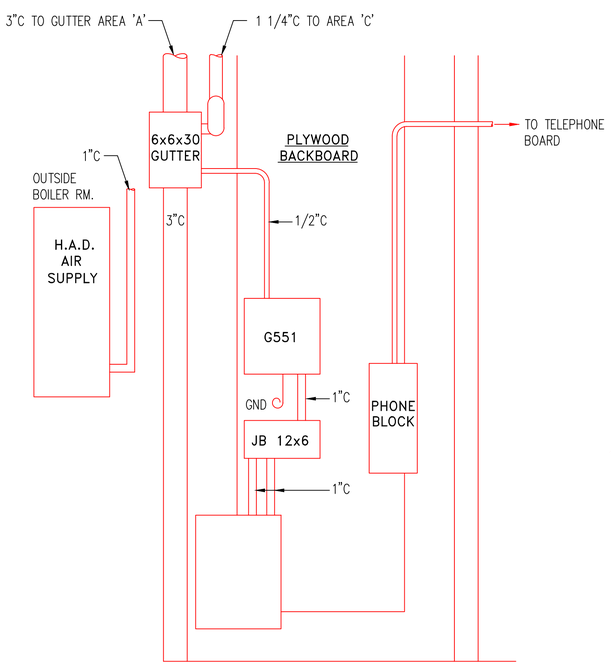
LEGEND:
(S) SMOKE DETECTOR



SIGNALING LINE CIRCUIT WIRING DIAGRAM



RISER DIAG. FOR AUDIB. ALARMS



B SECTION
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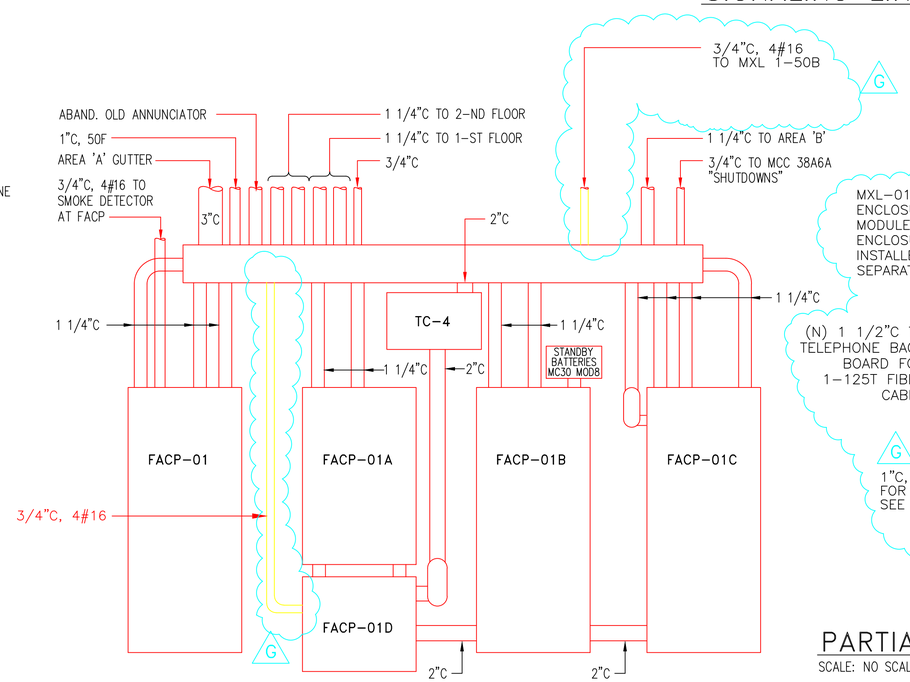
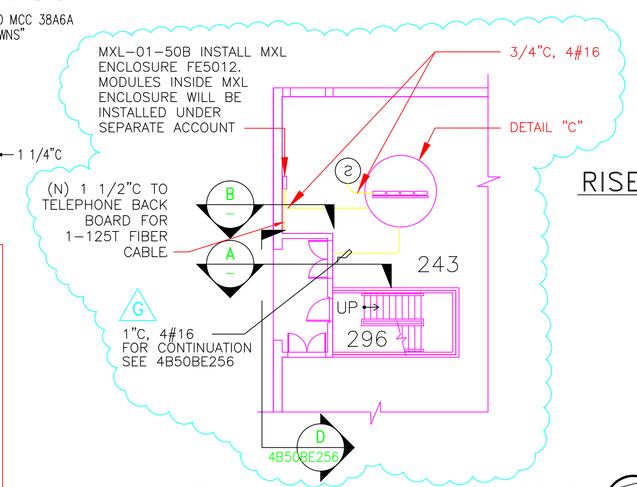


C DETAIL
SCALE: NO SCALE



PARTIAL PLAN BLDG 50B, RM 0243
SCALE: NO SCALE

REFERENCE DWGS:

4B50BE052	BLDG 50B FA SYSTEM INSTALLATION LAYOUT (THIS DWG)
4B50BE053	BLDG 50B FA TRANSMITTER 222 SYSTEM LOGIC
4B50BE054	BLDG 50B FA CONTROL PNL #5 WIRING DIAGRAM
4B50FP003	BLDG 50F FIRE PROTECTION
2408, SHT 24 OF 33	FIREMASTER DWG
2408, SHT 25 OF 33	FIREMASTER DWG
2408, SHT 26 OF 33	FIREMASTER DWG
2408, SHT 27 OF 33	FIREMASTER DWG

DISTRIBUTION LIST:

2 - ELECTRIC SHOP B76 (FILE I & II)
1 - B90J (FILE III)
1 - STICK FILE
ORIGINAL - FLAT FILE B90F

REVISION NUMBER	DRAWN BY	CHECKED BY	APPR'D BY	DATE	REMARKS
G	MRC	AD	MCG	6/23/04	INSTALLED MXL FOR FE5012 PROJECT.
F	GMS	MCG	MCG	4/16/02	REMOVED ELEV RECALL PNL CSR-2
E	LM	ROB	MCG	7/29/98	AUTOCAD CONVERSION
D	RG	JEH		9/85	AS BUILT
C	RG	BHS		4/85	FACP 5 & TR 222 & 50F BELLS
B	LSR	RB		3/85	AS BUILT
A	RB	BHS		11/84	CHANGED TRANSMITTER No.'S

50B FIRE ALARM SYSTEM
BACKBOARD & BELL RISER
INSTALLATION LAYOUT

UNIVERSITY OF CALIFORNIA LAWRENCE BERKELEY LABORATORY
FACILITIES DEPARTMENT

DRAWN BY ROB	DATE 10/15/1984	
CHECKED BY		
APPROVED BY BHS	10/15/1984	
CAD FILE PATH 00017678		
SCALE As Noted		
DRAWING NO. 4B50BE052G	SHEET 1 OF 1	
PROJECT NO. FE5012		