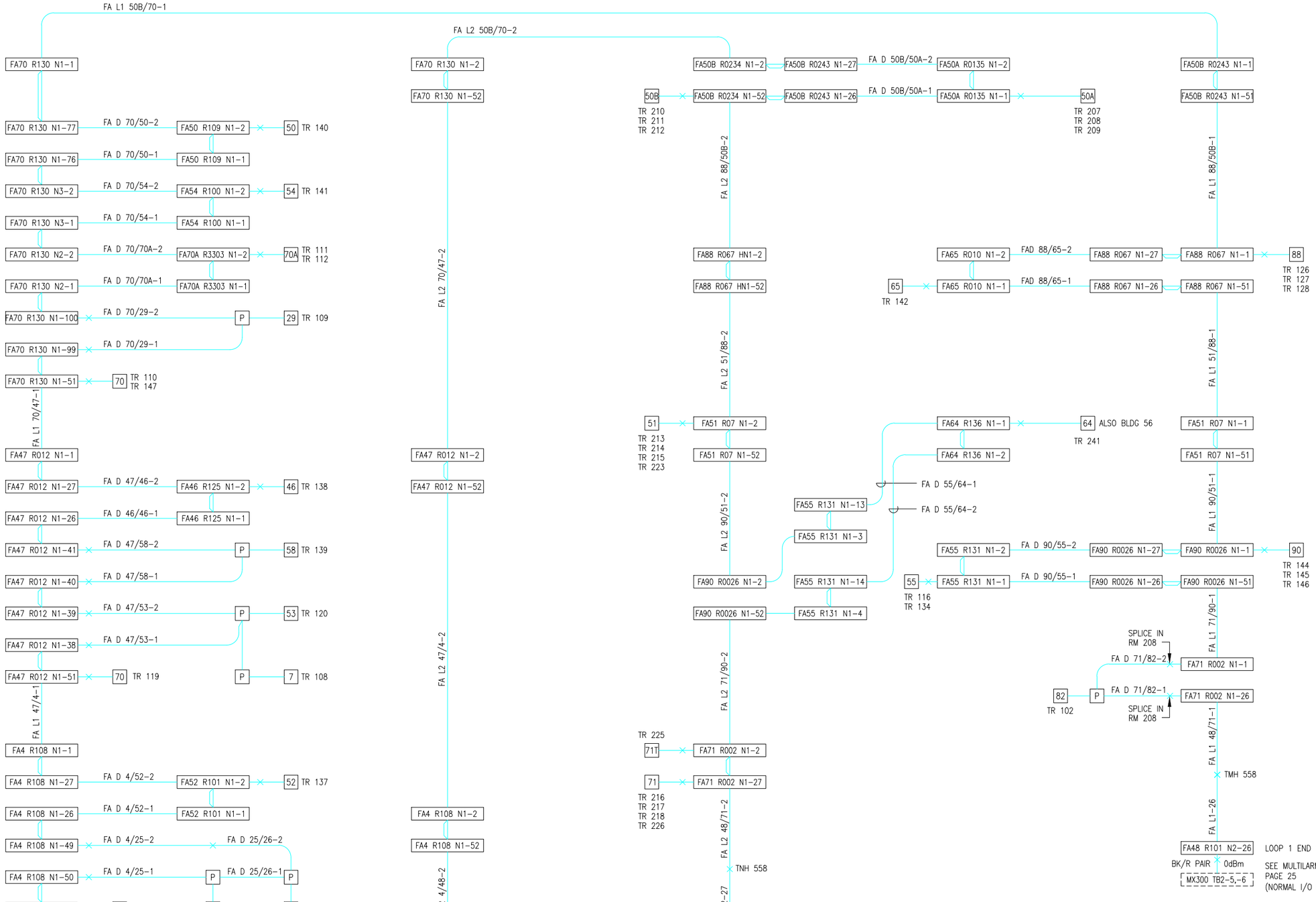

NOTES:

1. LEVELS INDICATED BELOW PROTECTOR NUMBERS ARE BASED ON 1500 HZ @ 0dBm (.77V RMS INTO 600Ω) INTO: FA48 R101 N2-26 FOR LOOP 1 AND FA48 R101 N2-27 FOR LOOP 2

LEGEND

XXX XXX XXX / XX XX XX	WIREWRAP CROSS CONNECT
FA48 R101 N1-1	PAIR TERMINATION AT PROTECTOR (PAIR #, PROTECTOR #, ROOM #, FIRE ALARM–BLDG #)
P	SINGLE PAIR PROTECTOR
48	BUILDING NUMBER
FA D 48/25-1	PAIR IDENTITY
TR	TRANSMITTER NUMBER
×	SPLICE (USUALLY 3M UAL BUTT CONN)
TMH___	TMH LOCATION
L1	LOOP 1
L2	LOOP 2
D	DROP

DISTRIBUTION LIST:

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

REVISION NUMBER	DRAWN BY	CHECKED BY	APPR'D BY	DATE	REMARKS
K	AD	ROB	MCG	3/17/00	AS–BUILT
J	FWD	LDD		2/18/99	B64 MODS – PROJECT FM9210
I	LM		MG	4/11/97	AUTOCAD CONVERSION
H	RG	BHS		10/30/90	TR 124, TR 136
G	RG	BHS		9/7/90	TR 234
F	RG	BHS		4/22/87	TR 225, TR 226
E	RG				TR 223 (BLDG 51)

00 SITEWIDE
FIRE ALARM LOOPS
NORTH SECTION

UNIVERSITY OF CALIFORNIA LAWRENCE BERKELEY LABORATORY
FACILITIES DEPARTMENT

DRAWN BY	HW	DATE 3/7/84
CHECKED BY	RG	3/7/84
APPROVED BY	BHS	3/8/84
CAD FILE PATH	00010448	
SCALE	As Noted	
DRAWING NO.	4B00E256K	SHEET 1 OF1
PROJECT NO.	FM9210	