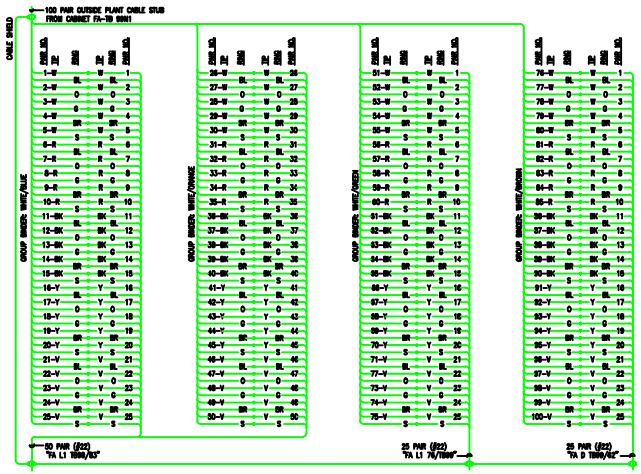
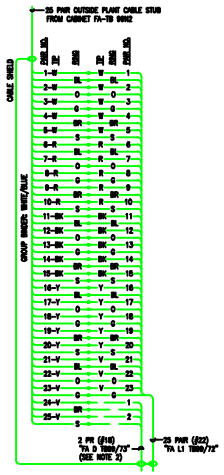
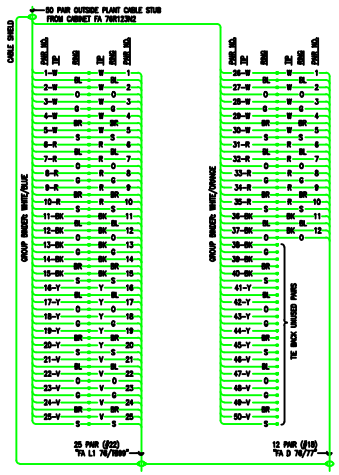


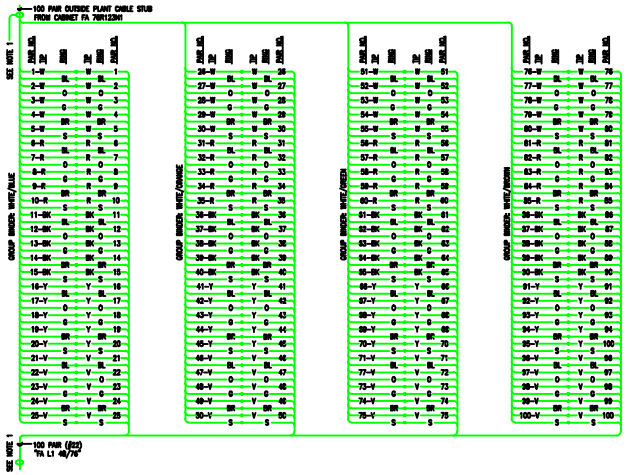
TB 99 – TERM BOX SPLICING DIAGRAM (1 OF 2) — 1/34



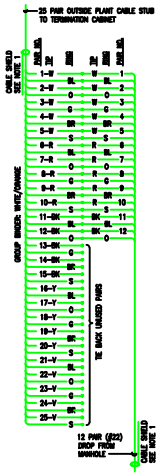
TB 99 – TERM BOX SPLICING DIAGRAM (2 OF 2) — 2/34



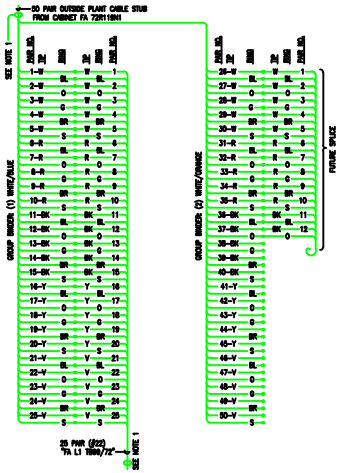
BLDG 76 – SPLICING DIAGRAM (1 OF 2) — 3/34



BLDG 76 – SPLICING DIAGRAM (2 OF 2) — 4/34



TYP. SPLICING DIAGRAM LOCAL DROPS — 5/34



BLDG 72 – SPLICING DIAGRAM — 6/34

NOTES:

1. DO NOT MAKE ANY ELECTRICAL CONNECTIONS TO THE CABLE SHIELDS OF EITHER INCOMING OR OUTGOING CABLES IN THIS SPLICE CASE. THE LOCAL DROP CABLES ARE GROUNDED ONLY AT THE BRIDGE-ISOLATOR INTERFACE PORTS.
2. 2 PR (#18) DROP CABLE (UL LISTED SUBJECT 1424) COLOR CODING VARIES WITH MANUFACTURER FOR MOHAWK CAT. #274: PR (1) BK & R, PR (2) BK & BL.

COLOR CODES:

BL	BLUE
BK	BLACK
BR	BROWN
G	GREEN
O	ORANGE
R	RED
S	SLATE
V	VIOLET
W	WHITE
Y	YELLOW

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
B	LM		MG	2/11/86	AUTOCAD CONVERSION
A	JBR			5/19/83	DETS. 2, 6 REV. FOR 25 PR "FA L1 TB99/72"

00 SITEWIDE
FIRE ALARM, EMCS & COMM SYS
CONNECTION DIAGRAMS

UNIVERSITY OF CALIFORNIA LAWRENCE BERKELEY LABORATORY
FACILITIES DEPARTMENT

DRAWN BY	JBR	DATE 10/28/82
CHECKED BY	XXX	02/11/83
APPROVED BY	RB	04/12/83
CAD FILE PATH	00004370	
SCALE	As Noted	
DRAWING NO.	4B00E247B	SHEET E34 1 OF 1
PROJECT NO.	308021	