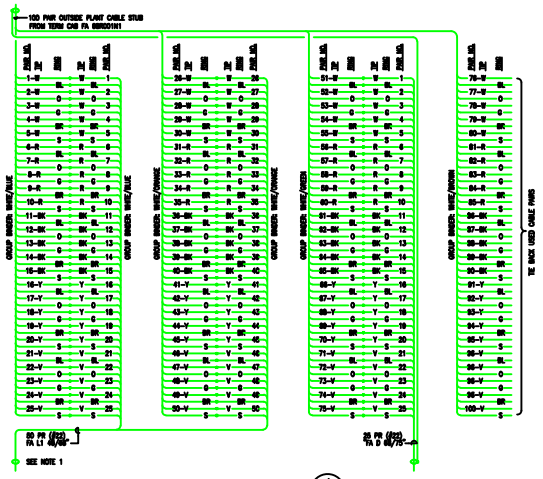
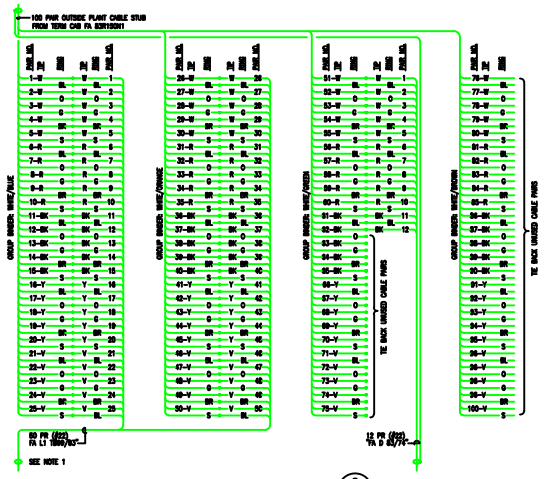
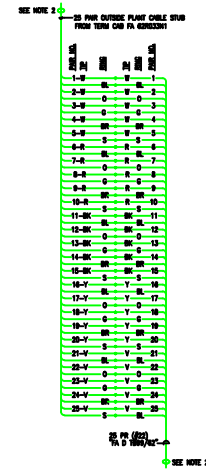


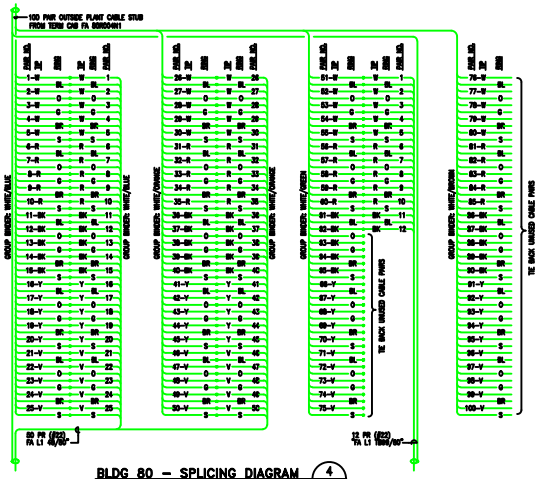
BLDG 68 – SPLICING DIAGRAM (1) 4B00E246



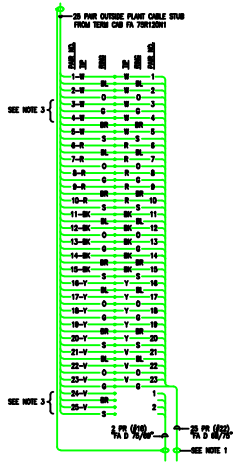
BLDG 83 – SPLICING DIAGRAM (2) 4B00E246



BLDG 62 – SPLICING DIAGRAM (3) 4B00E246



BLDG 80 – SPLICING DIAGRAM (4) 4B00E246



BLDG 75 – SPLICING DIAGRAM (5) 4B00E246

NOTES:

1. DO NOT MAKE ANY CONNECTIONS TO SHIELD AT THIS END OF CABLE.
2. DO NOT MAKE ANY ELECTRICAL CONNECTIONS TO THE CABLE SHIELDS OF EITHER INCOMING OR OUTGOING CABLES IN THIS SPLICE. THE LOCAL DROPS ARE GROUNDED ONLY AT THE BRIDGE-ISOLATOR INTERFACE PORTS.
3. INTERNALLY, ON THE BACK OF THE GAS TUBE CONNECTOR BLOCK TERMINAL, JUMPER PAIR 3 TO PAIR 24 AND PAIR 4 TO PAIR 25.

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 B70 (FILE I & II)
1–B90J (FILE II)
1–STICK FILE B90J
ORIGINAL–FLAT FILE B90F

A	LM	ROB	MG	3/12/96	AUTOCAD CONVERSION

00 FIRE ALARM/EMCS
BLDG 68, 75, 80 & 83
CABLE PLANT SPLICING DIAGRAM

UNIVERSITY OF CALIFORNIA LAWRENCE BERKELEY LABORATORY
FACILITIES DEPARTMENT

DRAWN BY	JBR	12/2/86
CHECKED BY	–	2/11/83
APPROVED BY	ROB	4/12/83
CAD FILE NAME	00007132	
SCALE	NONE	
DRAWING NO.	4B00E246A	SHEET E33 1 OF 1
PROJECT NO.	FA6040	