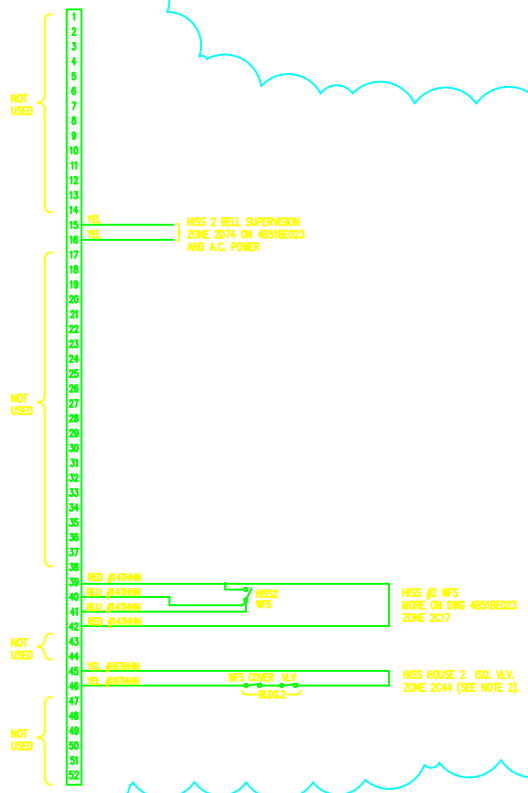
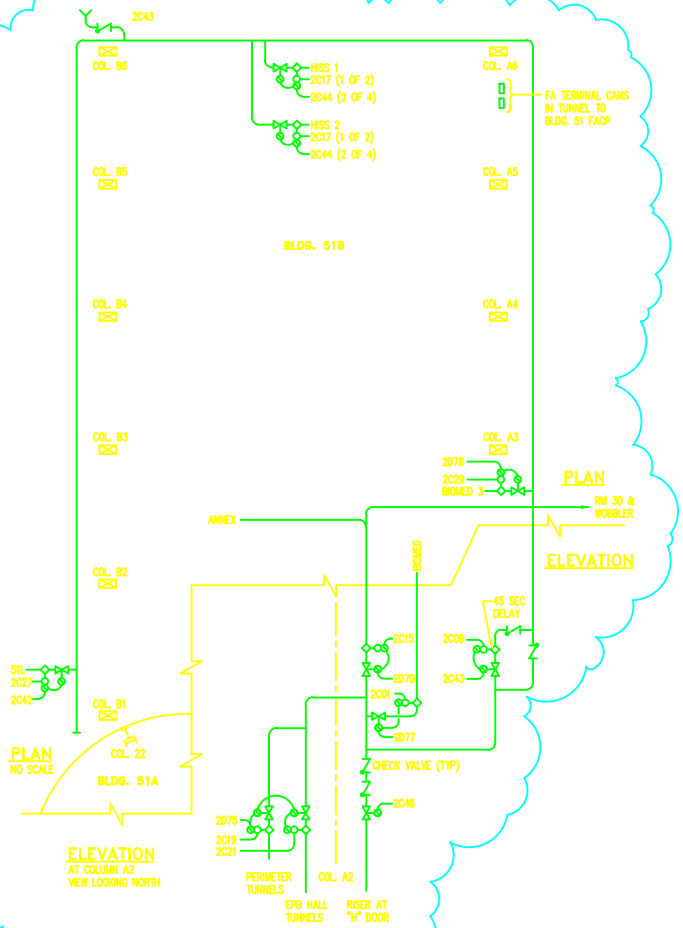
LEGEND:

1 BLACK
2 RED
3 BLACK
4 WHITE
5 BLACK
6 GREEN
7 BLACK
8 BLUE
9 BLACK
10 BROWN
11 BLACK
12 YELLOW
13 BLACK
14 ORANGE
15 RED
16 GREEN
17 RED
18 WHITE
19 RED
20 BLUE
21 RED
22 YELLOW
23 RED
24 BROWN
25 RED
26 ORANGE
27 GREEN
28 BLUE
29 GREEN
30 WHITE
31 GREEN
32 BROWN
33 GREEN
34 ORANGE
35 GREEN
36 YELLOW
37 WHITE
38 BLUE
39 WHITE
40 BROWN
41 WHITE
42 ORANGE
43 WHITE
44 YELLOW
45 BLUE
46 BROWN
47 BLUE
48 ORANGE
49 BLUE
50 YELLOW
51 BROWN
52 ORANGE



(E) WECO. BLOCK IN TUNNEL BETWEEN COLUMN A5 & A6 TERMINAL CAN

SEE NOTE 3



NOTE:

1. SEE DWG. 4B51E028, 4B51E029 & 4B51E030 FOR:
   2CXX ZONES AND 2D7X ZONES
2. THE CONTINUATION OF ZONE 2C44,
   IS AT THE CAT WALK.
3. FIELD TO VERIFY IF DEVICES SHOWN ON THIS DRAWING ARE EXISTING.
   CONTACT ELECTRICAL ENGINEERING SECTION FOR MODIFICATIONS.

REFERENCE DWGS:

4B51BE024 TUNNEL FA CONDUIT SYSTEM

DISTRIBUTION LIST:

2 – ELECTRIC SHOP B76 (FILE I & II)
1 – E90U (FILE III)
1 – STICK FILE
ORIGINAL – FLAT FILE B90F

REVISION NUMBER	DRAWN BY	CHECKED BY	APPR'D BY	DATE	REMARKS
F	AD	MCG	MCG	8/15/05	REVISED FOR MDL/DIGITIZE SYSTEM
E	AD	ROB	MCG	3/15/00	AS BUILT
D	FWD	ROB	MCG	2/23/99	FIELD AS BUILT
C	FD	MCG	MCG	11/13/98	AS BUILT
B	LM	ROB	MCG	6/19/98	AUTOCAD CONVERSION
A	LSR		BHS	12/88	MINOR REVISION

51B FIRE ALARM SYSTEM
EPB HALL TUNNEL CABLE
CONN. DWG FOR SPRINKLERS

UNIVERSITY OF CALIFORNIA LAWRENCE BERKELEY LABORATORY
FACILITIES DEPARTMENT

DRAWN BY	LM	DATE 7/1/1998
CHECKED BY	ROB	7/1/1998
APPROVED BY	MCG	7/6/1998
CAD FILE PATH	C0019956	
SCALE	As Noted	
DRAWING NO.	4B51BE027F	SHEET 1 OF 1
PROJECT NO.	708040	