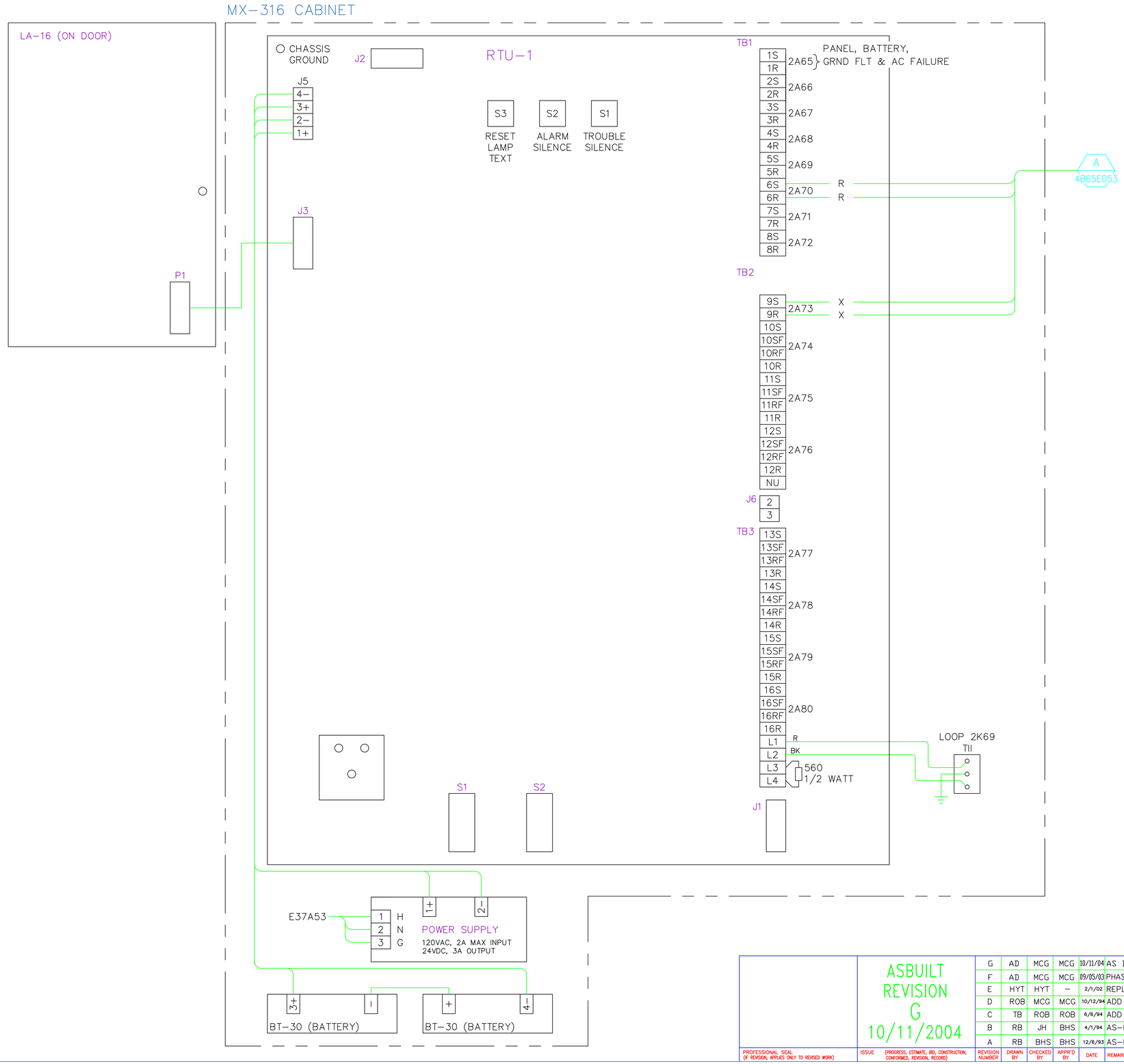

REFERENCE DRAWINGS

4B75E014 – XMITTER 205 LOGIC

4B75E001 – LOGIC AND DEVICE WIRING

DISTRIBUTION LIST:

2–ELECTRIC SHOP 76 (FILE I & II)
1–FILE III (B90J)
1–STICK FILE (B90J)
ORIGINAL–FLAT FILE (B90F)

ASBUILT REVISION G 10/11/2004

REVISION NUMBER	DRAWN BY	CHECKED BY	APPR'D BY	DATE	REMARKS
G	AD	MCG	MCG	10/11/04	AS BUILT RECORD DRAWING
F	AD	MCG	MCG	09/05/03	PHASE II FIRE ALARM SYSTEM UPGRADE
E	HYT	HYT	–	2/1/02	REPLACEMENT FIRE ALARM PROJECT
D	ROB	MCG	MCG	10/12/94	ADD ZONE 4, GLOVE BOX DETECT
C	TB	ROB	ROB	6/6/94	ADD ZONE 6, FURNACE DUCT DETECT
B	RB	JH	BHS	4/1/94	AS–BUILT
A	RB	BHS	BHS	12/6/93	AS–BUILT, ADD ZONES 2 & 3

PROFESSIONAL SEAL (IF REVISION, APPLIES ONLY TO REVISED WORK)

ISSUE (PROGRESS, ESTIMATE, BID, CONSTRUCTION, CONFORMED, REVISION, RECORD)

75 TRANSMITTER 205

FIRE ALARM SYSTEM

MX-316 DRAWING

UNIVERSITY OF CALIFORNIA
LAWRENCE BERKELEY NATIONAL LABORATORY
FACILITIES DIVISION

DRAWN BY	TPB	DATE 6/8/1993
CHECKED BY	ROB	6/16/1993
APPROVED BY	RG	6/16/1993
CAD FILE PATH	00018451	
SCALE	As Noted	
DRAWING NO.	4B75E015G	SHEET
PROJECT NO.	WE9379	1 OF 1