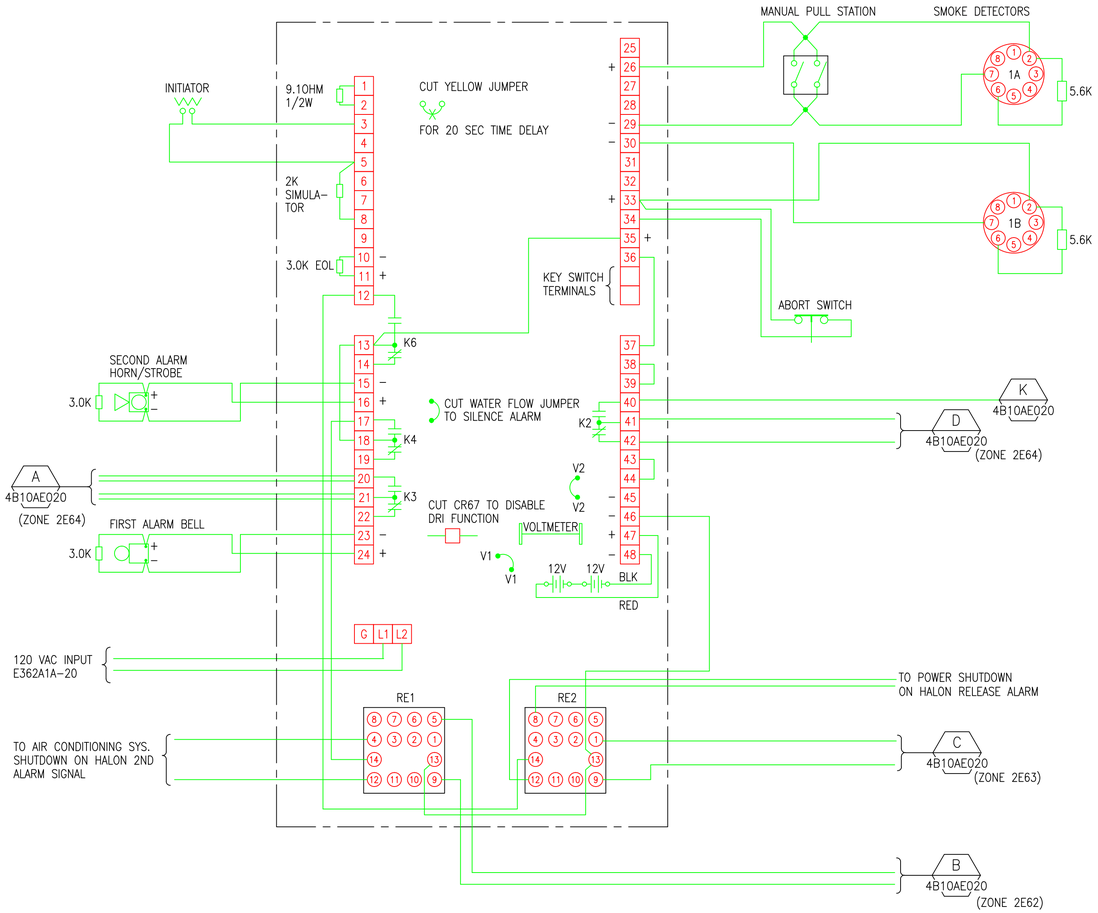
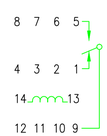


CONTROL PANEL WIRING DIAGRAM



RE1 & RE2

HALON PANEL NOTES:

K2=TROUBLE RELAY OUTPUT
K3=FIRST ALARM RELAY OUTPUT
K4=SECOND ALARM PRE-DISCHARGE RELAY OUTPUT
K6=HALON RELEASE RELAY OUTPUT

DWG WAS 4B10AE010D
FIELD VERIFY WIRING

	TITLE 2 CONSTRUCTION 5/7/2013	_	LDD	LDD	MCD	05/07/13	DWG RENUMBERED – WAS 4B10AE010D
PROFESSIONAL SEAL (IF REVISION, APPLIES ONLY TO REVISED WORK)	ISSUE (PROGRESS, ESTIMATE, BID, CONSTRUCTION, CONFORMED, REVISION, RECORD)	REVISION NUMBER	DRAWN BY	CHECKED BY	APPR'D BY	DATE	REMARKS

15 RM 162
ICS NODE HALON CONTROL PANEL
WIRING DIAGRAM

UNIVERSITY OF CALIFORNIA
LAWRENCE BERKELEY NATIONAL LABORATORY
FACILITIES DIVISION

DRAWN BY LM	DATE 4/22/1997	
CHECKED BY ROB	5/27/1997	
APPROVED BY MCG	5/27/1997	
CAD FILE PATH		
SCALE As Noted		
DRAWING NO. 4B15E056_	SHEET 1 OF 1	
PROJECT NO. 000000		