ZU-34 US MOD 8 ISO VLV 1ST FLR 3-203-11 ISO VLV 2ND FLR 3-203-12	ZU-34 US MOD 7 B70 TS RISER VLV BFD"S (9) 3-203-22 SPARE	ZU-35 DS MOD 6 D.S.D. 1 ROOF 3-203-18 D.S.D 2 ROOF 3-203-18	ZU-35 DS MOD 5 D.S.D. 3 BLUE ROOF 3-203-18 D.S.D 4 ROOF 3-203-18	SM 30 MOD 4 BYPASS STDWN AHU-25 3-203-22 SPARE	SU-35 MOD 3 H2 ALM RM 257 3-203-27 3RD FLR DSD 3-203-23	SU-35 MOD 2 SD (3) RM 263 3-203-28 SD RM 257 3-203-24	SU-34 US MOD 1 H2 DET SUPV RM 257 3-203-25 H2 GEN SUPV RM 257 3-203-26

ZU-35 MOD 16 FCB (1) ON ROOF HD'S EAST STAIRS 3-203-7 FCB (1)+HD'S 70-130 3-203-8	ZU-35 MOD 15 SD(2) 70 AMMEX 3RD FLR 3-203-9 SD 3RD FLR 1B62	ZU-35 DS MOD 14 ELV SD @ RM 249 2ND FLR 3-203-19 SD'S (3) RM 147-147A-HALL 3-203-20	AA-30U MOD 13 AUD CNT TRBL 1ST FLR SOUTH 3-203-15	AA-30U MOD 12 AUD CNT TRBL 1ST FLR NORTH 3-203-15	AA-30U MOD 11 AUD CNT TRBL 2ND FLR WEST 3-203-15	AA-30U MOD 10 AUD CNT TRBL 2ND FLR EAST 3-203-15	TC-30U MOD 9 BAT TRBL 3-203-15

ZM-30 MOD 24 RM 269 WEST DUMP BYPASS RM 269 EAST DAMPERS BYPASS	ZU-35 DS MOD 23 RM 269 DSD WEST 3-203-30 RM 269 DSD EAST 3-203-29	SR-32 MOD 22	SR-35 MOD 20	PM-32 MOD19	SM-30 MOD 18 RM 257 AHU STDWN BYPASS	AA 30U MOD 17 AUDIABLE CIRCUIT TRBL	

BP-30 MOD 32	BP-30 MOD 31	BP-30 MOD 30	BP-30 MOD 29	BP-30 MOD 28	BP-30 MOD 27	BP-30 MOD 26	BP-30 MOD 25

PS 5A MOD 40	MOI-7 MOD 39	MID-16 MOD 37	MID-16 MOD 36	PS- 35 MOD 35

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

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

AS BUILT

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06/06/2013

REVISION NUMBER	DRAWN BY	CHECKED BY	APPR'D BY	DATE	REMARKS
—	DSV	LDD	MCD	6/6/13	AS BUILT PER FIELD VERIFICATION

BLDG 70 FIRE ALARM
SYSTEM 3 PANEL FAP-01A-70
WIRING DIAGRAM

UNIVERSITY OF CALIFORNIA
LAWRENCE BERKELEY NATIONAL LABORATORY
FACILITIES DIVISION

DRAWN BY DSV	DATE 06/06/2013	
CHECKED BY LDD	7/9/2013	
APPROVED BY MCD	7/9/2013	
SCALE AS NOTED		
DRAWING NO. 4B70E245_		SHEET 1 OF 1
PROJECT NO.		