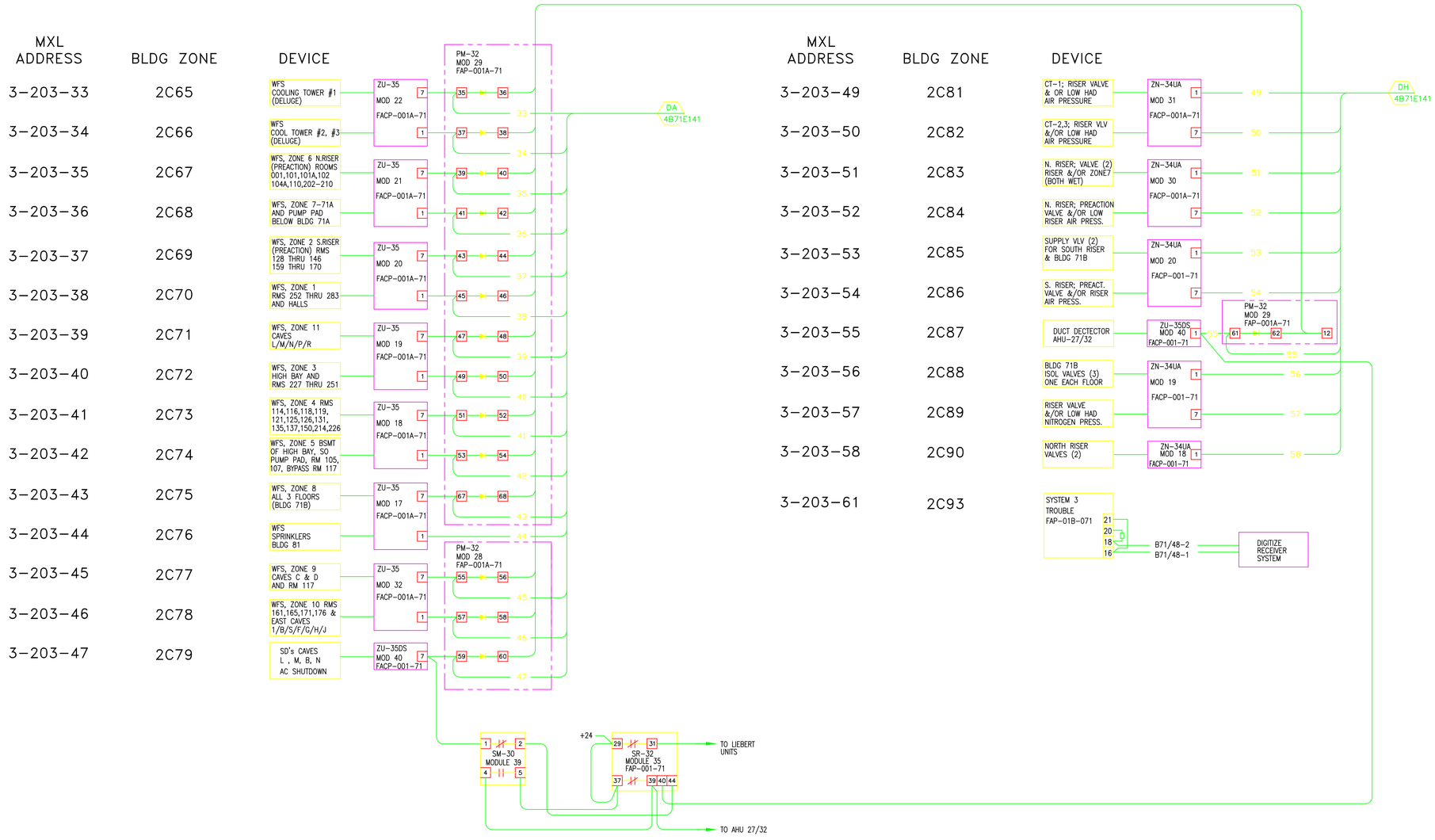
NOTE:

1.– SEE "JB–2" ON DRAWING 4B71E086.

2.– WATERFLOW WILL SHUTDOWN COMPUTERS IN ROOM 101A. SEE 4B71E086.

3.– WATERFLOW WILL SHUTDOWN COMPUTERS AND AIR CONDITIONING IN ROOM 117.

4.– WATERFLOW WILL SHUTDOWN COMPUTERS IN ROOM 172 & 174.



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
	ASBUILT REVISION G 12/4/2007	G	AD	LDD	MCD	12/04/07	AS–BUILT RECORD DRAWING
		F	MRC	AD	MCG	10/13/04	PHASE III FIRE ALARM SYSTEM UP–GRADE
		D	LM		MCG	5/23/97	AUTOCAD CONVERSION
		C	RG	BHS		3/88	2C71 CHANGED, 2C77 & 2C78 ADDED; 2C90 & 2C91 CHANGED, 2C74 CHANGED; REMOVED CHANGE B
		B	RG	BHS		4/86	B71 (TRAILERS) ZONE 2C77, 2C78 & 2C91

71 FIRE ALARM SYSTEM
LOOP NO. 3
LOGIC DIAGRAM

UNIVERSITY OF CALIFORNIA
LAWRENCE BERKELEY NATIONAL LABORATORY
FACILITIES DIVISION

DRAWN BY	RG	DATE	9/27/1984
CHECKED BY			
APPROVED BY	BHS		9/27/1984
CAD FILE PATH	00022855		
SCALE	As Noted		
DRAWING NO.	4B71E042G	SHEET	1 OF 1
PROJECT NO.	FA8040		