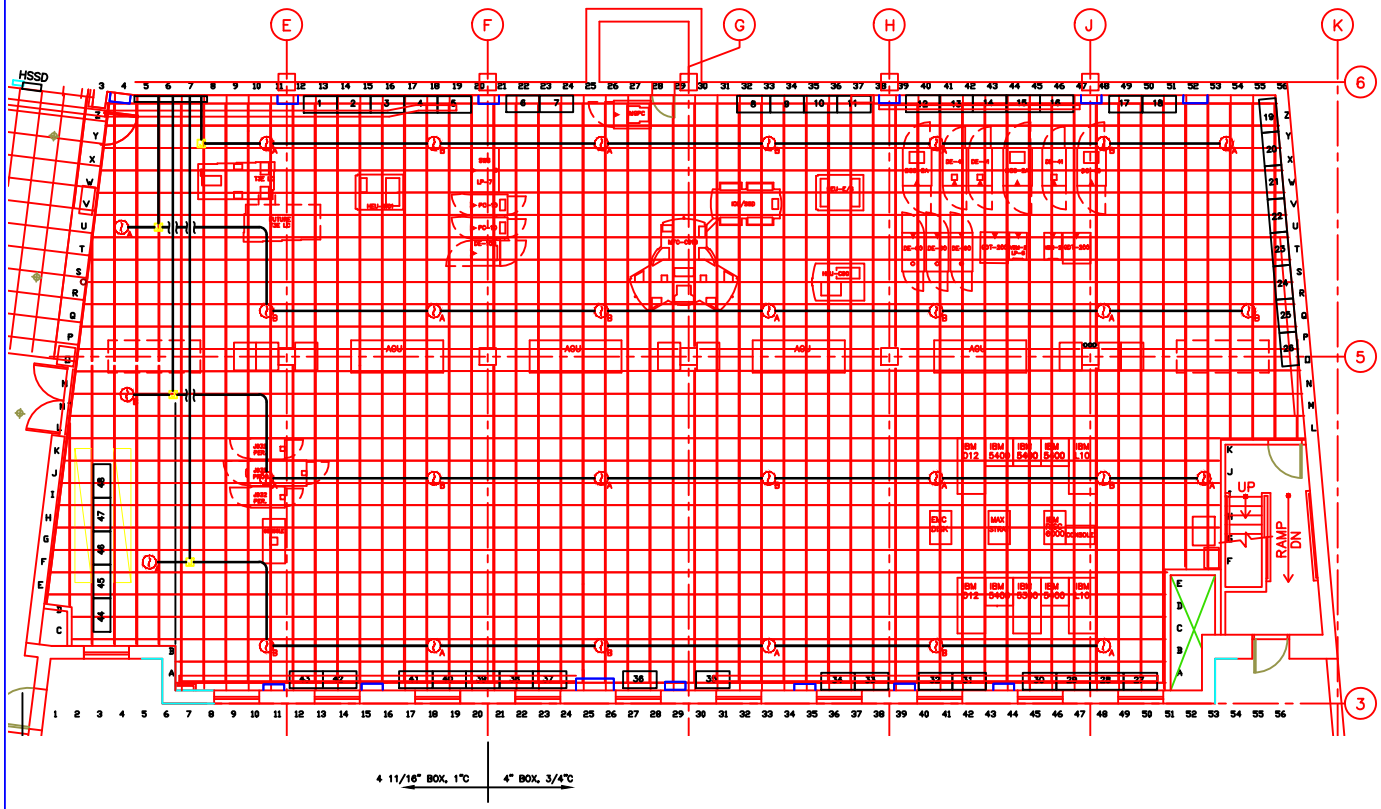

GENERAL NOTES

1 INSTALL 4–11/16" FLOOR MOUNTED BOXES WITH 1" EMT BACK TO 6" X 6" WIREWAY ABOVE CEILING ON THE EAST WALL.

2 INSTALL 4 SQ EXTENTION BOXES ON BRACKETS ATTACHED TO THE FLOOR SUPPORTS FOR SMOKE DETECTORS. RUN 3/4" EMT BETWEEN DETECTORS.

3 INSTALL ALTERNATE PHOTO AND IONIZATION DETECTORS IN BASES. WIRE ALARM OUTPUT TO SMOKE DETECTOR MAP TO BE INSTALLED ON EAST WALL.

4 WIRE (2) SMOKE DETECTOR ZONES BACK TO FACP IN 50B–0243.

LEGEND

- SMOKE DETECTOR (ZONE A, FLOOR)
- SMOKE DETECTOR (ZONE B, FLOOR)
- 2' X 2' FLOOR GRID
- HALON HEAD
- RETURN AIR VENT

REVISION NUMBER	DRAWN BY	CHECKED BY	APPROVED BY	DATE	REMARKS
B	ROB	RB	MCG	6/26/96	AS BUILT
A	ROB	RB	MCG	05/20/96	ADD FLOOR SMOKE DETECTORS

50B NERSC MODIFICATIONS
FIRST FLOOR SUPERCOMPUTER RM
1275 FIRE ALARM FLOOR PLAN

UNIVERSITY OF CALIFORNIA LAWRENCE BERKELEY LABORATORY
FACILITIES DEPARTMENT

DRAWN BY	ROB	DATE 11/26/95
CHECKED BY	ROB	12/22/95
APPROVED BY	MCG	12/22/95
CAD FILE PATH	C00001015	
SCALE	As Noted	
DRAWING NO.	4B50BE157B	SHEET E46 OF
PROJECT NO.	120977	