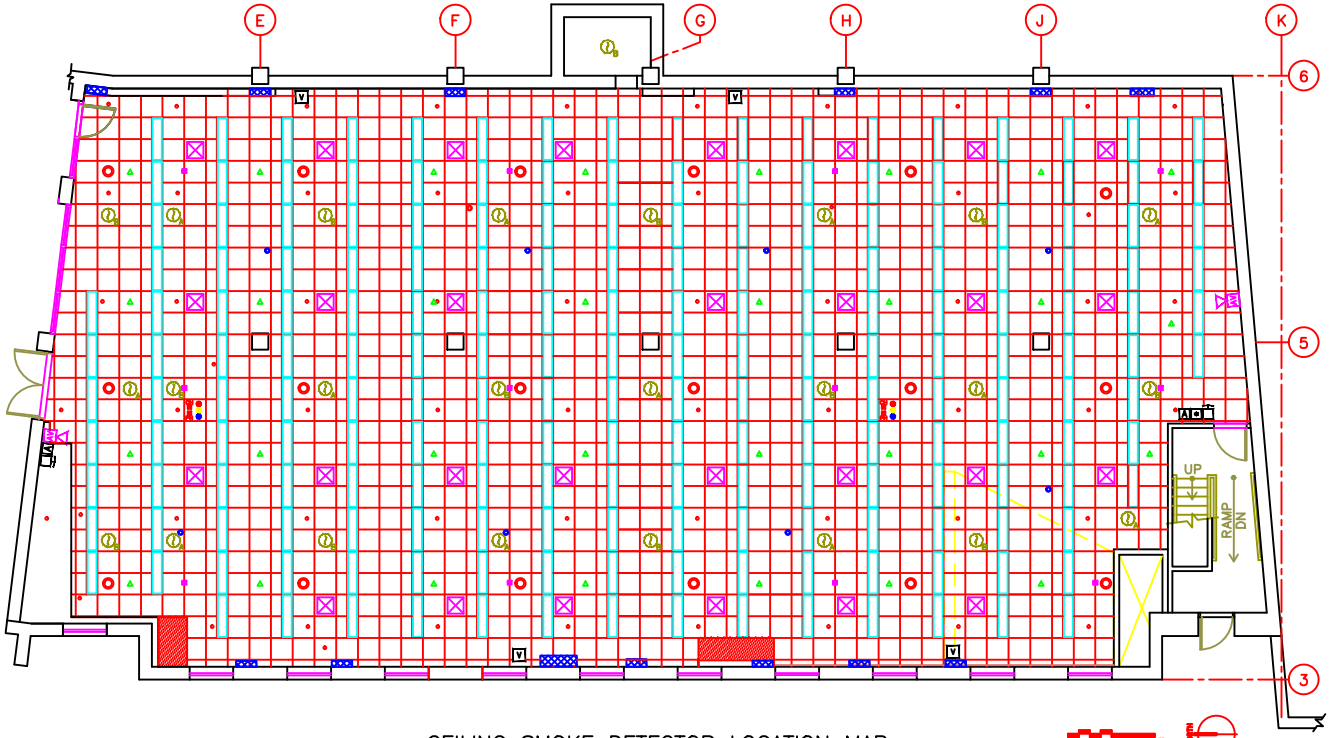

PENS
1–10 .005 EXCEPT
7 WHICH IS .025

CEILING SMOKE DETECTOR LOCATION MAP

LEGEND

- SMOKE DETECTOR ZONE A
- SMOKE DETECTOR ZONE B
- BUILDING ALARM STROBE (75 cd)
- BUILDING ALARM BELL & STROBE
- CH CONTINUOUS HORN (HALON 30 SECOND TIME DELAY)
- PH PULSING HORN (HSSD ALARM POINT #1)
- HALON MANUAL RELEASING STATION
- HALON "DEAD–MAN" ABORT SWITCH
- EMERGENCY POWER OFF BUTTON (EPO)
- BLUE STROBE (HSSD ALARM POINT #1)
- YELLOW STROBE (HSSD ALARM POINT #2)
- RED STROBE (HALON 30 SECOND DELAY)
- 2' X 2' CEILING GRID
- AIR DIFFUSER
- 1' X 4' LIGHT FIXTURE
- SPEAKER
- HALON HEAD
- SPRINKLER HEAD
- HEAT ACTIVATED DETECTOR (HAD) HEAD
- HIGH SENSITIVITY SMOKE DETECTION (HSSD) HEAD

REVISION NUMBER	DRAWN BY	CHECKED BY	APPROV'D BY	DATE	REMARKS
B	ROB	RB		6/4/96	AS–BUILT CEILING
A	ROB	RB	MCG	3/19/96	ADD SMOKE DETECTORS

50B NERSC MODIFICATIONS
RM 1275 FIRE ALARM
SMOKE DETECTOR CEILING MAP

UNIVERSITY OF CALIFORNIA LAWRENCE BERKELEY LABORATORY
FACILITIES DEPARTMENT

DRAWN BY ROB
CHECKED BY RB
APPROVED BY
CAD FILE PATH
SCALE 3/16" = 1'–0"
DATE 03/21/96
DRAWING NO. 4B50BE211B
SHEET E
PROJECT NO. 120977