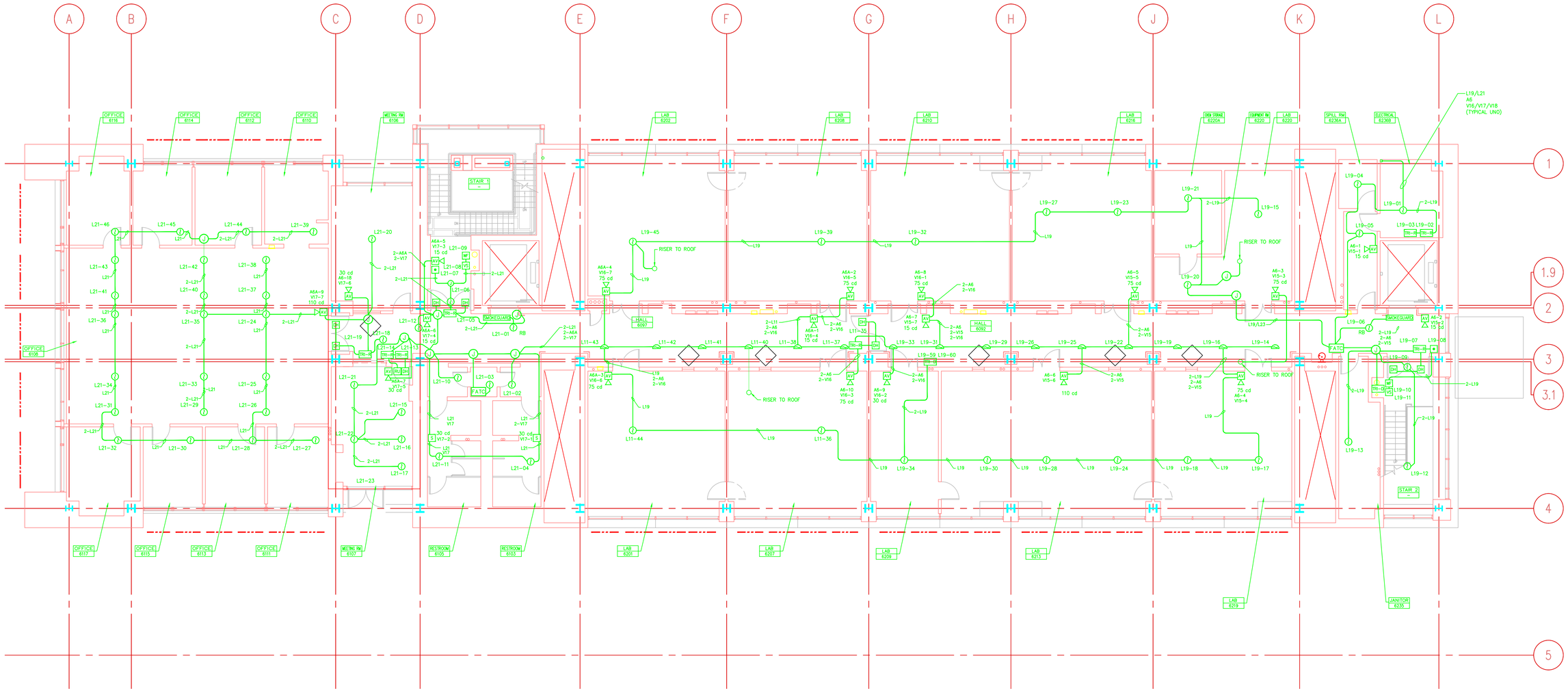

FIRE ALARM SYSTEM LEGEND

- L1-01 — SMOKE DETECTOR, ADDRESS AS NOTED
- L1-02 DS — DUCT SMOKE DETECTOR, ADDRESS AS NOTED
- L1-03 — FIRE CALL BOX, ADDRESS AS NOTED
- L1-04 RI — SMOKE DETECTOR WITH REMOTE INDICATOR, ADDRESS AS NOTED
- L1-04 RB — SMOKE DETECTOR WITH RELAY BASE, ADDRESS AS NOTED
- L1-04 — SIDEWALL MOUNTED SMOKE DETECTOR, ADDRESS AS NOTED
- FACU — FIRE ALARM SYSTEM CONTROL UNIT (MXL)
- V-01 15 cd S — STROBE, APPLIANCE NUMBER & MINIMUM CANDELA RATING AS NOTED
- A-01 110 cd A/V — HORN/STROBE, APPLIANCE NUMBER AND MINIMUM CANDELA AS NOTED
- A-01 H — HORN, APPLIANCE NUMBER AND MINIMUM CANDELA AS NOTED
- RCC — REMOTE COMMAND CENTER (RCC-2)
- L1-05 VS — FIRE SPRINKLER VALVE SUPERVISORY SWITCH, ADDRESS AS NOTED
- L1-06 WF — FIRE SPRINKLER WATERFLOW SWITCH, ADDRESS AS NOTED
- DH — DOOR HOLDER (INSTALLED UNDER SEPARATE SECTION)
- TRI-R — INTELLIGENT INTERFACE MODULE
- HSSD — HIGH SENSITIVITY SMOKE DETECTOR (HSSD)
- HSSD SAMPLE PIPING AND SAMPLE ORIFICE
- RU — ROLL-UP DOOR RELEASE (INSTALLED UNDER SEPARATE SECTION)
- FSD — FIRE SMOKE DAMPER (INSTALLED UNDER SEPARATE SECTION)
- EOL — END-OF-LINE DEVICE
- J — JUNCTION BOX
- FIRE ALARM CONDUIT (3/4-INCH UNLESS OTHERWISE NOTED)
- FIRE ALARM CIRCUIT IDENTIFICATION
  - L1/L2 — 1-PAIR; SLC/IDC LOOP (L1 THROUGH L14)
  - A1 — 1 PAIR #14; AUDIBLE NAC CIRCUIT (A1 THROUGH A8)
  - V1/V2/V3 — 1 PAIR #14; VISUAL NAC CIRCUIT (V1 THROUGH V20)
  - RCC — 1 RS232 FOR REMOTE ANNUNCIATION
  - (TYPICAL UNO) TYPICAL UNLESS NOTED OTHERWISE

SHEET NOTES

1. SEE DRAWINGS A4.2.1 AND A4.2.2 FOR THE LOCATION OF OCCUPANT NOTIFICATION APPLIANCES IN THE CORRIDORS.
2. SEE ARCHITECTURAL REFLECTED CEILING PLANS FOR SPECIFIC LOCATIONS OF DEVICES.

KEYED NOTES

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
	AS BUILT 06/17/13	–	DSV	LDD	MCD	6/17/13	AS BUILT PER FIELD VERIFICATION

BLDG-67 FIRE ALARM
6TH FLOOR PLAN

DRAWN BY DSV	DATE 05/20/2013	
CHECKED BY LDD	7/8/2013	
APPROVED BY MCD	7/8/2013	
SCALE		

UNIVERSITY OF CALIFORNIA
LAWRENCE BERKELEY NATIONAL LABORATORY
FACILITIES DIVISION

DRAWING NO. 4B67E166
PROJECT NO. FN1438
SHEET 19
19 OF 21