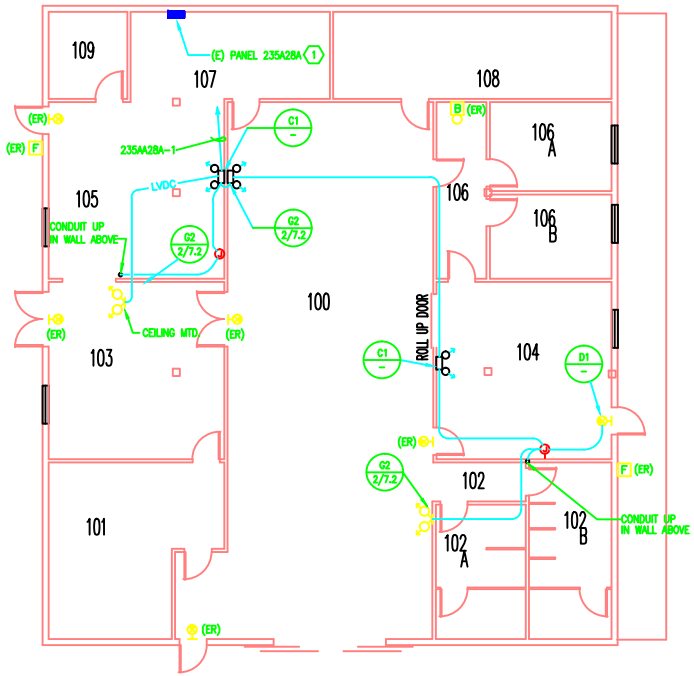

SHEET NOTES

1. (E) PANEL "235A28A" = 225A BUS, 208Y/120V, 3ø, 4W. ADDED LOAD = ± 200 WATTS.

DESIGN CRITERIA:

68. PROVIDE ADEQUATE EMERGENCY LIGHTING FOR THE EXIT WAYS.

1 / 31-E2.1 FIRST FLOOR DEMO. & CONSTRUCTION PLAN

SCALE: 1/8" = 1'-0"

ESS ARCHITECTS
406 Eighth Street
San Francisco, CA 94103
415 252-1222
415 252-1585 Fax

CONSULTANT
MAZZETTI & ASSOCIATES, INC.
Consulting Mechanical & Electrical Engineers
1000 BRANNAN STREET - SAN FRANCISCO, CA 94103-4371
TELEPHONE (415) 621-2000 FAX (415) 621-4383
621-250

REVISIONS

no.	date	description
1		90% TITLE II 9/26/94
2		100% TITLE II 11/7/94
3		FINAL TITLE II 2/13/95
4		REISSUE FINAL TITLE II 3/30/95
5		AS BUILT 7/25/97

JOB TITLE

FIRE AND SAFETY SYSTEMS UPGRADE
PHASE I
LAWRENCE BERKELEY LABORATORY, UNIVERSITY OF CALIFORNIA
BERKELEY, CALIFORNIA

KEY PLAN

REGISTERED PROFESSIONAL ENGINEER
BLAKE E. MAZZETTI
No. 13450
EXP. 6/30/98
ELECTRICAL
STATE OF CALIFORNIA

ESS ARCHITECTS JOB #: 9292
LBL SC#: 728
LBL FILE DRAWING:
ACAD FILE NAME:
LBNL DWG. 3N31E006E
PROJ # 120257

SHEET TITLE:
BLDG. 31
FIRST FLOOR
DEMO. & CONSTRUCTION PLAN

SCALE: AS NOTED
DATE: 2/13/95

SHEET:
31-E2.1E