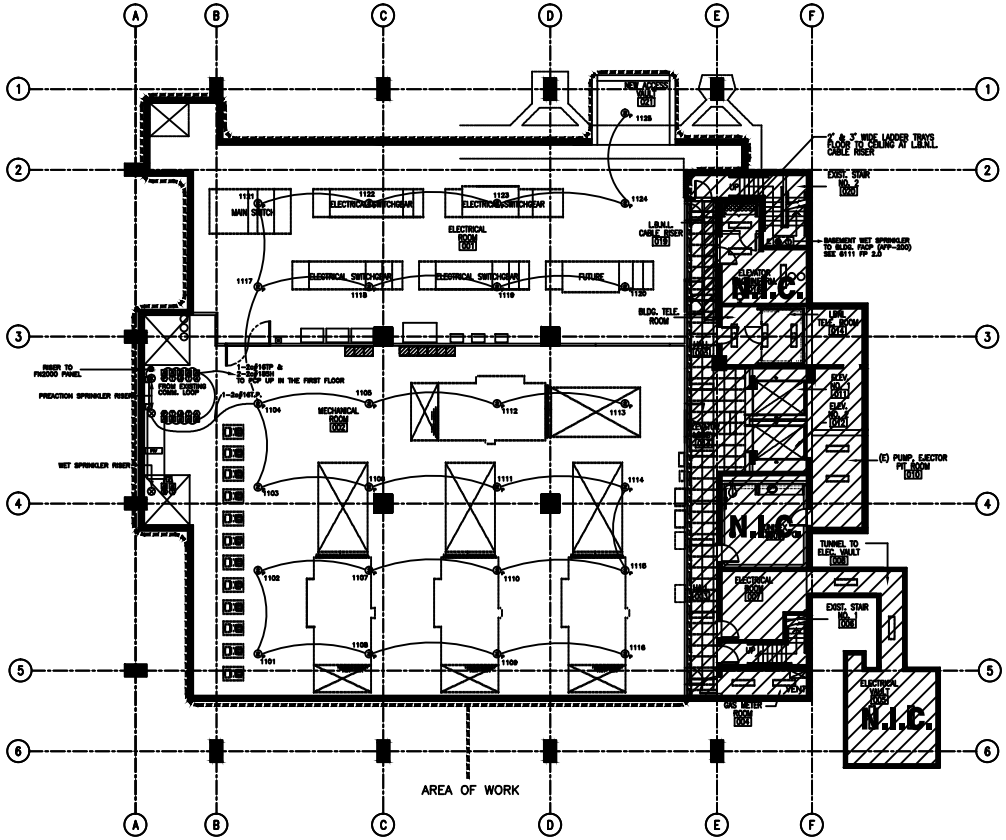

BASEMENT FLOOR PLAN
SCALE: 1/8"=1'-0"

NOTE:

ALL NEW DETECTORS SHALL BE INSTALLED ON THE BOTTOM OF THE WAFFLE CONSTRUCTED SHAFL, OR ON FLAT CEILING SURFACE. DETECTORS SHALL NOT BE PERMITTED TO BE INSTALLED WITHIN THE SHAF SPACES FORMED BY THE WAFFLE CONSTRUCTION.

LEGEND

- FEDERAL PHOTOELECTRIC SMOKE DETECTOR
- SPRINKLER WATERFLOW SWITCH
- SPRINKLER TAMPER SWITCH

NOTE:
ALL EQUIPMENT IS EXISTING.

G:\Eng\AutoCAD\Support Files\GREY.tif

2600 MRA BAY AVENUE
LONG BEACH, CA. 90815
P 562 494 3007
F 562 495 6444

TYPE OF WORK
FIRE ALARM SYSTEM MODIFICATION

CLIENT
US LAWRENCE BERKELEY LAB
PO BOX 808
BERKELEY, CA 94701

NO.	ISSUE DATE	DESCRIPTION	BY
1	12-14-00	FOR SUBMITTAL	BPK
2	03-28-01	AS-BUILT	AA

AS BUILT BY
ELECTRICAL ISSUE DATE BY
MECHANICAL ISSUE DATE BY
CHECK-OUT TECHNICIAN ISSUE DATE BY

PROJECT NAME
LAWRENCE BERKELEY
NATIONAL LABORATORY
BASEMENT
415 20TH STREET
OAKLAND, CA 94612

SHEET DESCRIPTION BASEMENT FLOOR PLAN

PROFESSIONAL SEAL/STAMP
STATE OF CALIFORNIA
BRIAN K. PARKER
Electrical Engineer
EXP. 06/30/2004

PROJECT NUMBER AL-00613
FILE NAME AL-00613Bf.dwg
APPROVED BY BY
CHECKED BY HHB
DRAWN BY BPK
SCALE 1/8"=1'-0"
DRAWING NUMBER
6484
SHEET NUMBER
FP 2.0
FILE: 00012452
4N943E070
PROJ. NO. FH0113