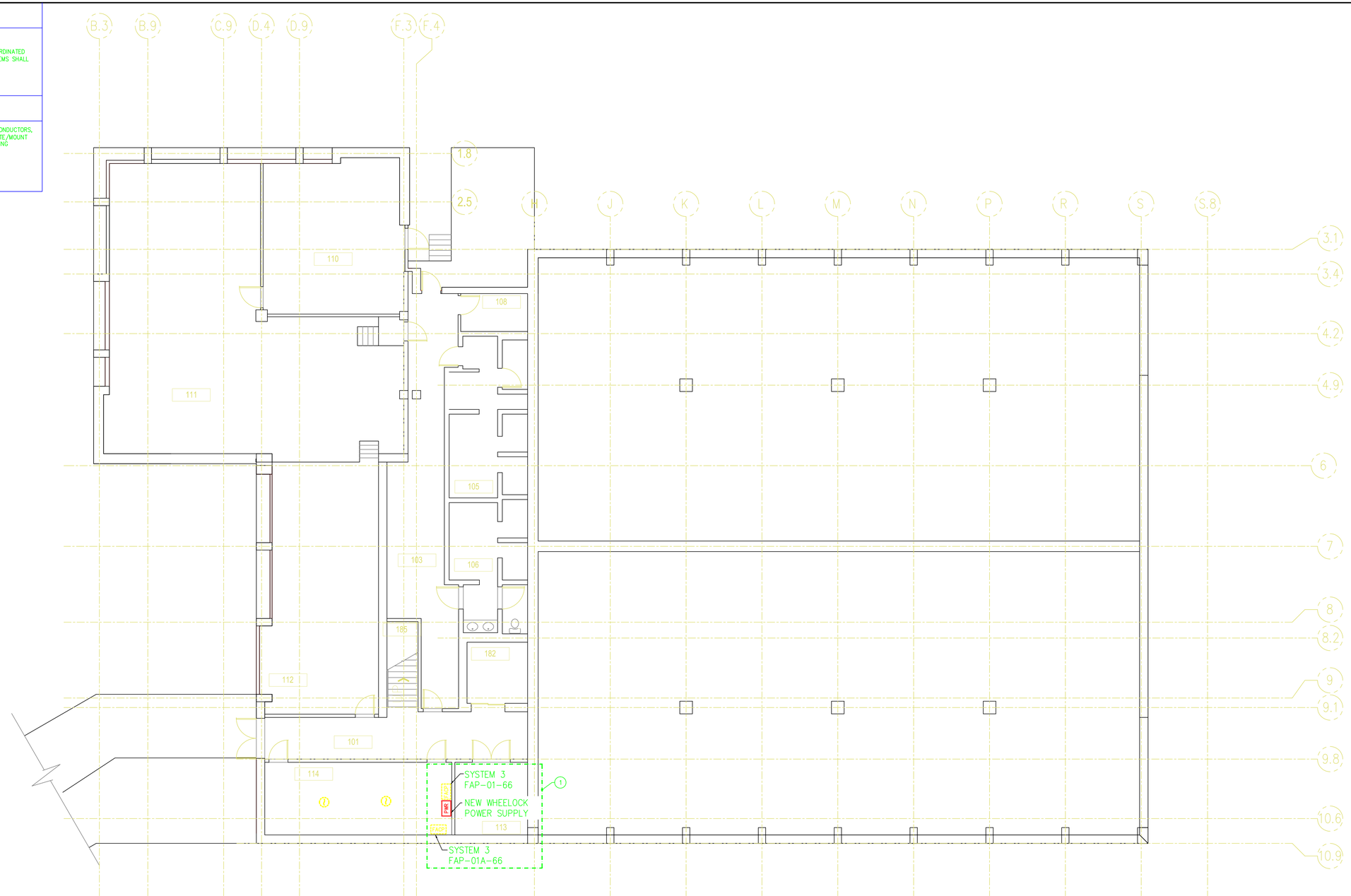
SHEET NOTES

1) SEE SHEET FA0.00 FOR GENERAL NOTES, LEGEND, AND TYPICAL DETAILS.

2) IMPAIRMENTS OF EXISTING FIRE PROTECTION SYSTEMS SHALL BE MINIMIZED, COORDINATED WITH THE UNIVERSITY'S REPRESENTATIVE. ALL EXISTING FIRE PROTECTION SYSTEMS SHALL BE RESTORED TO SERVICE AT THE END OF EACH WORKING DAY.

KEYNOTES

1. PROVIDE NEW OCCUPANT NOTIFICATION APPLIANCE POWER SUPPLY, RACEWAY, CONDUCTORS, AND CONNECTIONS TO THE EXISTING FACP AS SHOWN IN THE DRAWINGS. LOCATE/MOUNT THE NEW POWER SUPPLY ON THE WALL SPACE SOUTH AND ADJACENT TO EXISTING FAP-01-66.



HORIZONTAL SCALE IN FEET

8 4 0 8 16 24 32

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

HYT Corporation
Fire Protection Engineers
and Consultants
3498 Clayton Road - Suite 101
Concord, California 94519
Phone: (925) 681-2731
FAX: (925) 681-2733

CONSULTING A/E FIRM: FIRE PROTECTION

GAYNER ENGINEERS
1133 PINE STREET
SAN FRANCISCO, CA 94109
FAX: 415-474-9500
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CONSULTING A/E FIRM: ELECTRICAL

GAYNER ENGINEERS
1133 PINE STREET
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CONSULTING A/E FIRM: MECHANICAL / PLUMBING ENGINEERING

Ingraham DeJesse Assocaites Inc.
1629 Telegraph Avenue, Suite 300
Oakland, California 94612
FAX: 510-836-1629
TEL: 510-834-1629
CONSULTING A/E FIRM: STRUCTURAL ENGINEERING

The Design Partnership LLP
Architects + Planners
1412 Van Ness Avenue
San Francisco, CA 94109
Telephone: 415 777-3737
Facsimile: 415 777-3476
CONSULTING A/E FIRM: ARCHITECTS

REGISTERED PROFESSIONAL ENGINEER
ROBERT B. TAYLOR
No. 1165
Exp. 9/30/10
FIRE PROTECTION
STATE OF CALIFORNIA

PROFESSIONAL SEAL (IF REVISION, APPLIES ONLY TO REVISED WORK)

AS-BUILT DRAWING

ISSUE (PROGRESS, ESTIMATE, BID, CONSTRUCTION, CONFORMED, REVISION, RECORD)

REVISION NUMBER	DRAWN BY	CHECKED BY	APPRD BY	DATE	REMARKS
5	HYT	HYT		06.21.10	ASI #3 RE-DESIGN FOR CONSTRUCTION
4	HYT	HYT		06.01.10	ASI #3 RE-DESIGN PRELIMINARY
3	HYT	HYT		04.08.10	ASI #2 RE-DESIGN PRELIMINARY
2	HYT	HYT		11.13.09	REVISION #2
1	HYT	HYT		10.30.09	REVISION #1

66
LBNL BLDG 66 2ND FL. REMODEL
FIRE ALARM
MODIFICATIONS PLAN

UNIVERSITY OF CALIFORNIA
LAWRENCE BERKELEY NATIONAL LABORATORY
FACILITIES DIVISION

DRAWN BY	DWH
CHECKED BY	BBT
APPROVED BY	
CAD FILE PATH	
SCALE	1/8" = 1'-0"
DRAWING NO.	4B66E174
PROJECT NO.	FM9002
DATE	3/28/2011
SHEET	FA3.00