

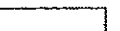




PLAN FILL PATTERN	FLOOR USAGE	SUPERIMPOSED a. DEAD LOAD b. GRAV/SEISMIC	LIVE LOAD	VIBRATION CRITERIA
	OFFICE SPACE	a. 34 PSF b. 24 PSF	100 PSF RED.	SENSITIVE EQUIP <16,000 microin/sec 75 steps/min
	LAB SPACE	a. 44 PSF b. 34 PSF	100 PSF RED.	SENSITIVE EQUIP <2,000 microin/sec 75 steps/min
	BALCONY	a. 75 PSF b. 75 PSF	100 PSF RED.	N.A.

CLADDING LOADS LEGEND

PLAN LINENWORK STYLE	CLADDING DESCRIPTION	SUPERIMPOSED DEAD LOAD
	FACADE	570 PLF (15 PSF x 38'-0" HEIGHT)
	FACADE	225 PLF (15 PSF x 15'-0" HEIGHT)

BKF
CIVIL ENGINEER
4670 Wilbow Street, Suite 250
Pleasanton, CA 94568
(925) 395-7770

Cliff Lows Associates
LANDSCAPE ARCHITECT
1175 Folsom Street
San Francisco, CA 94103
(415) 433-0394

Rutherford and Chenevise
STRUCTURAL ENGINEER
55 Second Street, Suite 600
San Francisco, CA 94105
(415) 386-4440

Research Facilities Design
LABORATORY PLANNING
3965 Fifth Avenue, Suite 300
San Diego, CA 92103
(619) 221-4101

Gaymer Engineers
MECHANICAL, ELECTRICAL,
PLUMBING AND FIRE PROTECTION
1133 Post Street
San Francisco, CA 94109
(415) 474-9500

TECOM Design Group
TELECOMMUNICATIONS,
SECURITY & AUDIOVISUALS
1533 Broadway, Suite 601
Oakland, CA 94612
(415) 373-2800

Colin Gordon Associates
ACoustics
150 North Hill Drive, Suite 15
Bridgman, CA 94505
(925)507-0300

UNIVERSITY OF CALIFORNIA
MERCED
FIRE MARSHAL

Approval of this plan does not authorize or approve any omission or deviation from applicable regulations.

Final approval is subject to field inspection.

One set of approved plans shall be available on the project site at all times.

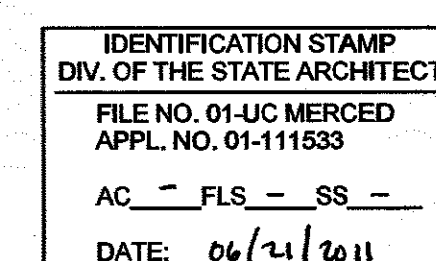
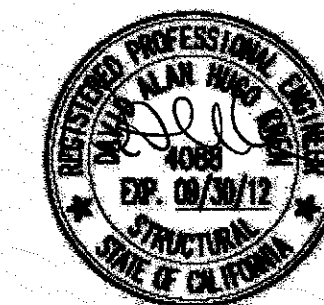
Reviewed by: Gini Krippner

Date: 8/24/90 7/25/11

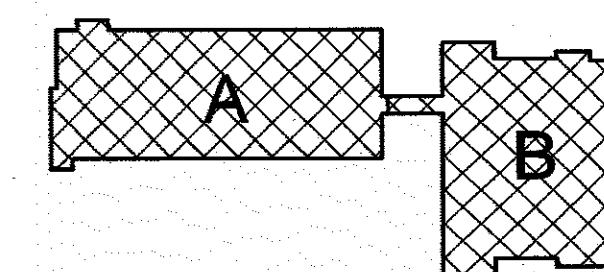
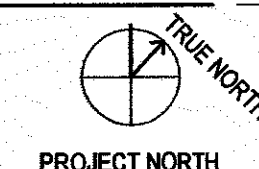
Project #: 900020

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SEALS AND SIGNATURES



KEYPLAN


$$1/16'' = 1'-0''$$

SCALE	
900020	38354.00
UCM PROJECT NUMBER	SG PROJECT NUMBER

DRAWING NUMBER