SHEET NOTES

1. 2"LW DOWN TO FLOOR BELOW WITH WCO +16" AFF. 1½"LV UP TO CEILING.
2. ½"DW, ½"IHW, & ½"ICW DOWN IN CHASE TO FIXTURE, SEE DETAIL 1/P-602.
3. ½"VAC, ½"AIR, ½"ICW, & ½"G DOWN TO FUME HOOD. PROVIDE SHUT-OFF VALVE +6" ABOVE HOOD, SEE DWG 1/P-601.
4. CONNECT PIPING TO LAB GAS OUTLET.

PROJECT AREA ABOVE

PIPING UNDER COUNTER IN CABINET SPACE TO LAB GAS OUTLETS

SECOND FLOOR – PLUMBING FLOOR PLAN
1/4"=1'-0"

NORTH

Gicklhorn Lazzarotto Partners

645 HARRISON ST
SUITE 101
SAN FRANCISCO
CA 94107

415 512 7795 T
415 512 7796 F

GLPsf.com

CONSULTANTS

MECHANICAL/ELECTRICAL/
PLUMBING ENGINEER
GAYNER ENGINEERS
1133 POST STREET
SAN FRANCISCO, CA 94109
TEL: 415.474.9500
FAX: 415.474.1363

KEY PLAN:

FIRE MARSHAL:

DSA:

University of California
Physical Planning and Construction
Santa Cruz Campus
Santa Cruz, California

Baskin Alterations - Labs 206, 207 & 208 Final User Build-out
Baskin Engineering Building
1156 High Street
Santa Cruz, CA 95064

UCSC PROJECT & FILE NO: 2700-111

ISSUE DATE

REVISIONS		
NO.	DATE	DESCRIPTION
	10/19/07	ISSUED FOR FINAL REVIEW

PROJECT NO:	0723
CAD DWG FILE:	
DRAWN BY:	
CHECKED BY:	
SHEET TITLE	

SECOND FLOOR - PLUMBING FLOOR PLAN

P-402

SHEET OF