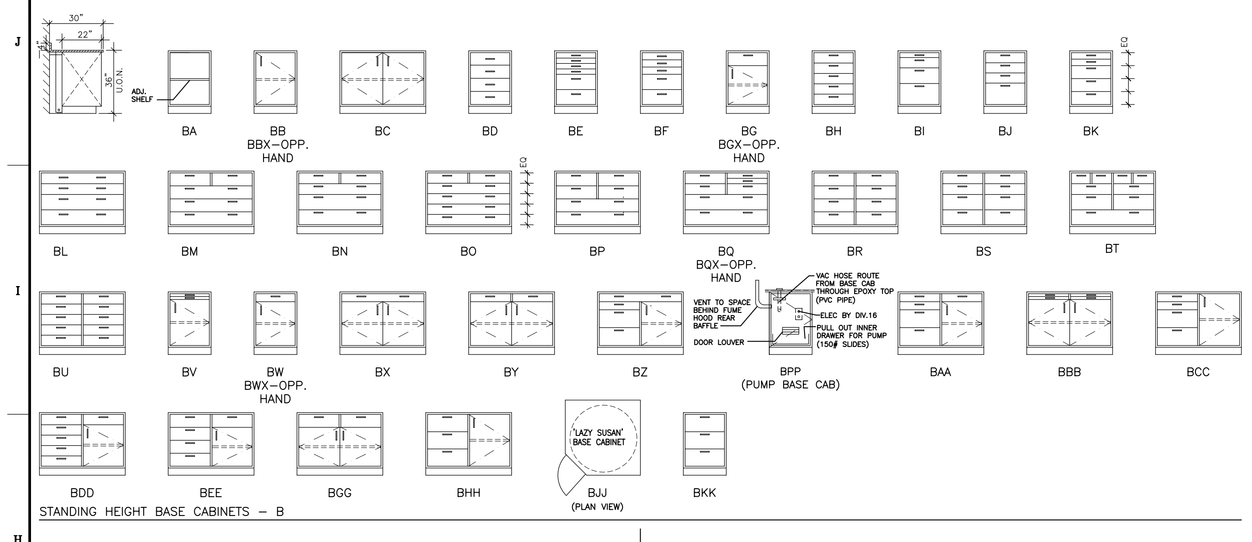
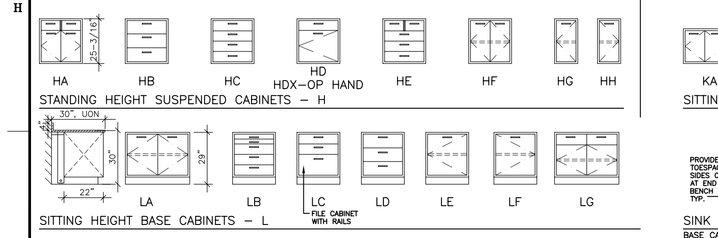
CASEWORK SCHEDULE

SCALE: 1/4" = 1'-0"

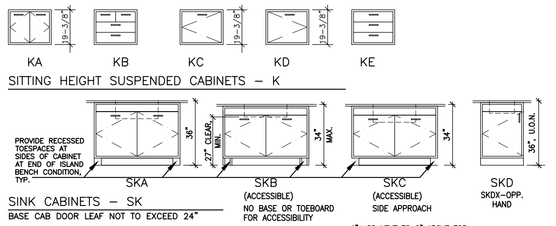


STANDING HEIGHT BASE CABINETS – B



STANDING HEIGHT SUSPENDED CABINETS – H

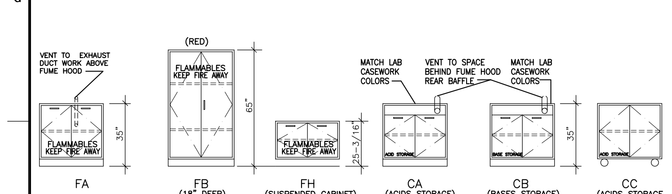
SITTING HEIGHT BASE CABINETS – L



SITTING HEIGHT SUSPENDED CABINETS – K

SINK CABINETS – SK

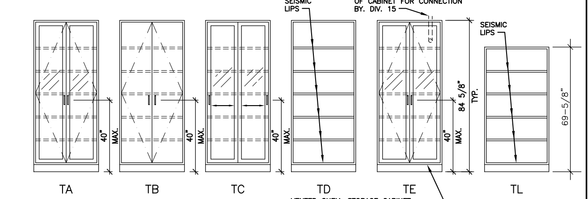
BASE CAB DOOR LEAF NOT TO EXCEED 24"



FLAMMABLE CABINETS – F (PAINTED METAL)

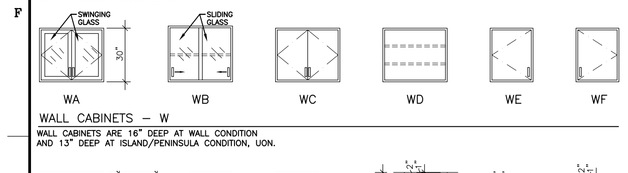
NOTE: FLAMMABLE CABINETS ARE TO BE VENTED.

CORROSIVE CABINETS – C (PAINTED METAL)



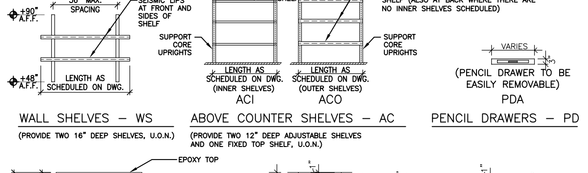
TALL STORAGE CABINETS – T

22" DEEP U.N.O.



WALL CABINETS – W

WALL CABINETS ARE 16" DEEP AT WALL CONDITION AND 13" DEEP AT ISLAND/PENINSULA CONDITION, UON.



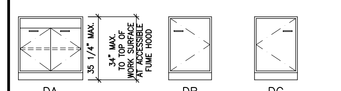
WALL SHELVES – WS

(PROVIDE TWO 16" DEEP SHELVES, U.O.N.)

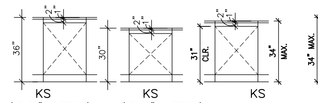
ABOVE COUNTER SHELVES – AC

(PROVIDE TWO 12" DEEP ADJUSTABLE SHELVES AND ONE FIXED TOP SHELF, U.O.N.)

PENCIL DRAWERS – PD

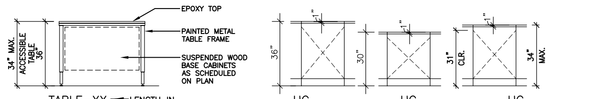


FUME HOOD BASE – D (PAINTED METAL)



KNEE SPACES – KS

REMOVABLE KNEESPACE PANEL, U.O.N. (IF NO KS PANEL, CLOSE OFF PIPE CHASE SIDES)



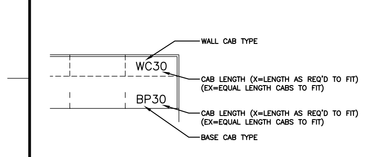
TABLE–XX – LENGTH IN INCHES

TABLES – TABLE

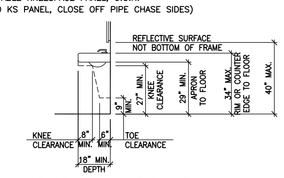
TABLES ARE 30" DEEP U.O.N. INSTALL TABLES AT 36" HEIGHT, U.O.N. (TABLES ARE TO BE ADJUSTABLE IN HEIGHT FROM 30" TO 36")

UNDER COUNTER EQUIPMENT SPACE – UC

(VERIFY UNDER COUNTER EQUIPMENT DIMENSIONS AS REQUIRED) (PROVIDE 25" CLR. DEPTH FOR UNDERCOUNTER EQUIP.) (PROVIDE POWER FOR UCR & UCF BEHIND EQUIP. SEE ELEC. DWGS.) (PROVIDE POWER FOR UC GLASSWASHER UNDER ADJ. SINK CAB. SPACE. SEE ELEC. DWGS.)



CASEWORK DIMENSIONING



CASEWORK SINK CLEARANCE

LAB SYMBOLS LEGEND

- CUPSINK
- SINK (SK-1)
- FUME HOOD (FH-1)
- SERVICE DROP ENCLOSURE
- SNORKEL (POINT EXHAUST)
- EQUIP, OFOI
- BIOLOGICAL SAFETY CABINET (BSC-1)
- FIRE EXTINGUISHER BRACKET MOUNTED (FE)
- FIRE EXTINGUISHER IN CABINET (FEC)
- ELECTRICAL PANEL (EP)
- ACCESSIBLE (ADA COMPLIANT)
- COMPRESSED GAS CYLINDER RACK
- DRYING RACK
- EMERGENCY SHOWER / EYEWASH (ES/EW)
- EMERGENCY SHOWER / EYEWASH (ES/EW)
- TOP MATERIAL (+36 TOP ELEV. E=EPOXY TOP P=PLASTIC LAMINATE SS=STAINLESS STEEL)
- (L) LOCKABLE DOORS/DRAWERS AT THIS CABINET
- BRAILLE ROOM WALL MOUNTED ID SIGN LOCATION, OFOI (A)
- BRAILLE WALL MOUNTED EXIT SIGN LOCATION, OFOI (B)
- DRAWING NO. / SHEET NO. ELEVATION
- DRAWING NO. / SHEET NO. DETAIL BUBBLE
- TYPICAL 110V PLUGSTRIP FOR LAB CONVENIENCE POWER, SEE ELEC FIXTURE SCHEDULE (E1)
- 208V, 3 PHASE RECEPTACLE
- 120V DUPLEX ELEC. RECEPTACLE +48" AT ALL LAB & LAB SUPPORT AREAS TYP., U.O.N. +18" AT ALL OFFICE, CONF. ROOM AREAS & CORRIDOR/HALLWAY TYP., U.O.N.
- 120V QUADPLEX–STANDARD +48" AT ALL LAB & LAB SUPPORT AREAS TYP., U.O.N. +18" AT ALL OFFICE, CONF. ROOM AREAS, & CORRIDOR/HALLWAY TYP., U.O.N.
- 208V, 1 PHASE ELEC. RECEPTACLE
- INDICATES # OF POINTS — EQUIPMENT MONITORING SYSTEM RECEPTACLE (M 2 +48)
- J–BOX (BLANK COVER OR FOR DIRECT CONNECTION OF EQUIPMENT) (J +48)
- VOICE RECEPTACLE
- DATA RECEPTACLE
- DATA/VOICE RECEPTACLE
- FIBER DATA RECEPTACLE (F)
- STROBE LIGHT
- FIRE ALARM PULL (FA)
- CARD READER (CR)
- EXIT LIGHT

LAB ABBREVIATIONS

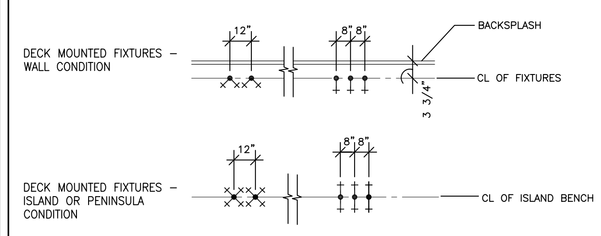
A	AIR	RO	REVERSE OSMOSIS
AFF	ABOVE FINISHED FLOOR	S	SITTING HEIGHT
AR	ARGON		SUSPENDED CABINET
B	STANDING HEIGHT	SG	SPECIALTY GAS
	BASE CABINET	SK	SINK, SINK CABINET
BSC	BIOLOGICAL SAFETY CABINET	SS	STAINLESS STEEL
C	CORROSIVE CABINET	SU	SHELF UNIT
CFCI	CONTRACTOR FURNISHED CONTRACTOR INSTALLED	UCF	UNDER COUNTER FREEZER (OFOI)
		UCFS	UNDER COUNTER FREEZER SPACE
CHW	CHILLED WATER	UCGS	UNDER COUNTER GLASSWASHER SPACE
CO2	CARBON DIOXIDE		
CS	CUPSINK	UCR	UNDER COUNTER REFRIGERATOR (OFOI)
CW	COLD WATER	UCRS	UNDER COUNTER REFRIGERATOR SPACE
DC	DEDICATED CIRCUIT	UON	UNLESS OTHERWISE NOTED
DH	DRENCH HOSE	T	TALL CABINET
DI	DEIONIZED WATER	V	VACUUM
DR	DRY RACK	VB	VACUUM BREAKER
E	EPOXY	VLE	VACUUM LINE ENCLOSURE
ES	EMERGENCY SHOWER	W	WALL CABINET
EW	EYEWASH	WO	WASTE OPENING
F	FLAMMABLE STORAGE CABINET		
FE	FIRE EXTINGUISHER		
FD	FLOOR DRAIN		
FH	FUME HOOD		
FP	FOOT PEDAL		
G	NATURAL GAS		
H	STANDING HEIGHT SUSPENDED CABINET		
H2O PUR	WATER PURIFIER		
HE	HELIUM		
HF	HANDS FREE		
HW	HOT WATER		
ICW	INDUSTRIAL COLD WATER		
IHW	INDUSTRIAL HOT WATER		
K	SITTING HEIGHT SUSPENDED CABINET		
KS	KNEE SPACE		
L	SITTING HEIGHT BASE CABINET		
LF	LAB FURNISHINGS		
LFC	LAB FURNISHINGS CONTRACTOR		
LN2	LIQUID NITROGEN		
LPC	LAB PLUMBING CONTRACTOR		
MR	MOISTURE RESISTANT		
N	NITROGEN		
NTS	NOT TO SCALE		
O	OXYGEN		
OFCI	OWNER FURNISHED CONTRACTOR INSTALLED		
OFOI	OWNER FURNISHED OWNER INSTALLED		
PD	PENCIL DRAWER		
PT	PAPER TOWEL DISPENSER		
PW	PURIFIED WATER		

GENERAL NOTES

1. LAB FURNISHINGS CONTRACTOR SHALL CAREFULLY EXAMINE THE LABORATORY FURNISHINGS DRAWINGS AND SPECIFICATIONS AND ALL OTHER DRAWINGS AND SPECIFICATIONS TO PROPERLY DETERMINE CONTRACTUAL RESPONSIBILITIES.
2. FOR ROOM DIMENSIONS, REFER TO PLAN DRAWINGS.
3. LAB FURNISHINGS CONTRACTOR SHALL FIELD–CHECK ALL DIMENSIONS BEFORE FABRICATION.
4. TOPS, TYPICALLY, SHALL OVERHANG 1" AT EACH END AND 1" FROM FRONT OF BASE CABINET.
5. ON WALL–TO–WALL CASEWORK ASSEMBLIES, THE "OPEN" SPACE DIMENSION SHALL BE DETERMINED IN FIELD. IF THERE IS MORE THAN ONE "OPEN" SPACE INDICATED, SPACE AVAILABLE FOR "OPEN" SPACE SHALL BE EVENLY DISTRIBUTED.
6. DIMENSIONS FOR COUNTERTOP HEIGHTS ARE NOMINAL WITHIN 3/4" OF THE REQUIRED HEIGHT.
7. ALL WALL BENCH TOPS SHALL BE 2'–6" DEEP INCLUDING BACKSPLASH, UNLESS OTHERWISE NOTED, AND ISLAND OR PENINSULA BENCHES SHALL BE 5'–0" WIDE UNLESS OTHERWISE NOTED ON DRAWINGS.
8. LAB CASEWORK BENCH TOP MATERIAL TO BE 1" THICK BLACK EPOXY CONSTRUCTION, UNLESS OTHERWISE NOTED.
9. ALL WALL MOUNTED ELECTRICAL PLUGSTRIPS TO BE 42" ABOVE FINISHED CONSTRUCTION FLOOR (TO BOTTOM OF PLUGSTRIP), U.O.N.
10. FILLER PANELS SHALL BE PROVIDED BETWEEN BACK OF CABINETS OR HOODS AND WALLS AT EXPOSED ENDS AND WHEN BASE CABINETS AND/OR HOODS ARE SET BACK–TO–BACK. FILLER SHALL OCCUR EVEN WHERE NO BASE CABINET OCCURS (KNEE SPACES) BUT BENCH IS PRESENT. FILLER PANELS SHALL BE FLUSH WITH ADJACENT SURFACES. FILLER PANELS SHALL BE REMOVABLE WITHOUT REMOVING RESILIENT BASE.
11. ALL EXPOSED–TO–VIEW COUNTERTOP EDGES, BACKS OF SPLASHES, BACKS OF COUNTERTOPS AND SPLASHES SHALL BE CAULKED, FILLED, SEALED, AND FINISHED. BY LAB FURNISHINGS CONTRACTOR.
12. ALL FURNITURE EXPOSED–TO–VIEW BACKS, SIDES AND FILLER PANELS TO BE FINISHED.
13. TALL CASEWORK AND FREE–STANDING SHELVING SHALL BE SECURE FROM OVERTURNING. ALL LAB FURNISHINGS SHALL BE SEISMICALLY BRACED.
14. OWNER'S REPRESENTATIVE WILL SELECT COLORS FOR ALL COMPONENTS OF PROJECT INDICATED ON DRAWINGS.
15. ALL PENETRATIONS THROUGH COUNTERTOP SHALL BE CAULKED BY LAB/CLINICAL FURNISHINGS CONTRACTOR WITH APPROVED CHEMICAL RESISTANT SEALANT.
16. LOCATION OF EQUIPMENT, SUCH AS ISLAND BENCH SELF SUPPORTS, OVER–HEAD SERVICE CARRIERS, UMBILICAL ENCLOSURES, FUME HOODS, BRACES, OR ANY OTHER ITEMS THAT MAY INTERFERE WITH LIGHTING, STRUCTURAL, OR MECHANICAL SYSTEMS, SHALL BE CAREFULLY COORDINATED BY LAB FURNISHINGS CONTRACTOR AND DISCREPANCIES BROUGHT TO THE OWNER'S REPRESENTATIVE'S ATTENTION IMMEDIATELY.
17. ANY TYPE OF UNISTRUT OR SLOTTED STANDARD FRAME SUPPORTS (USED FOR RACKS, SHELVING, ETC.) SHALL BE SPACED AND POSITIONED TO CLEAR FITTINGS, ELECTRICAL PEDESTALS, SINKS AND CUP SINKS.
18. ALL LAB CASEWORK SHALL BE OF OAK CONSTRUCTION UNLESS OTHERWISE NOTED.
19. FOR LOCATION OF OVERHEAD SERVICE CARRIERS, SNORKELS, AND ANY OTHER FURNISHINGS THAT PENETRATE CEILING, SEE ARCHITECTURAL REFLECTED CEILING PLANS. SERVICE DROP ENCLOSURE CEILING PENETRATIONS ARE SHOWN APPROXIMATE ON ARCHITECTURAL REFLECTED CEILING PLANS.
20. FOR LAB SERVICE FITTINGS, TYPES, LOCATIONS, AND ORDER, SEE LAB PLANS AND SPECIFICATIONS. THESE FITTINGS SHALL BE FURNISHED AND DELIVERED BY THE LAB FURNISHINGS CONTRACTOR AND INSTALLED BY THE DIV. 15 CONTRACTOR, U.O.N.. LAB SINKS AND TAILPIECES SHALL BE FURNISHED AND INSTALLED BY THE LAB FURNISHINGS CONTRACTOR PLUMBING SUBCONTRACTOR SHALL CONNECT TRAPS/ DRAIN LINES TO SINK TAIL PIECES.
21. ALL PLUMBING/MECH. PIPING SYSTEM SUPPORTS SHALL BE FURNISHED AND INSTALLED BY THE PLUMBING/MECH. PIPING CONTRACTORS. THE SPACING OF HANGERS AND FASTENERS SHALL BE PER PIPE MANUFACTURER'S RECOMMENDATIONS.
22. ALL LAB SINKS TO BE EPOXY DROP–IN TYPE UNLESS OTHERWISE NOTED.
23. LAB FURNISHUNGS CONTRACTOR SHALL FURNISH BENCH TOP ELEC. AND TELECOM PEDESTALS. DIVISION 16000 ELEC. CONTRACTOR SHALL INSTALL ALL NEW BENCH MOUNTED ELEC. PEDESTALS AND PROVIDE/INSTALL ALL NEW ELEC. PLUGSTRIPS UNLESS OTHERWISE NOTED. LOCATIONS OF ELEC. PEDESTALS TO BE COORDINATED WITH MECHANICAL SERVICE FITTINGS.
24. UNLESS OTHERWISE NOTED, ALL EXPOSED METAL STRUTS, BRACKETS AND FITTINGS INDICATED ON LABORATORY FURNISHINGS DRAWINGS SHALL BE SUPPLIED PRE–PAINTED IN WHITE COLOR.
25. FOR FUME HOOD PRE–PIPING AND PRE–WIRING REQUIREMENTS, SEE LAB FURNISHINGS PLANS, SPECIFICATIONS, AND DETAILS. SYSTEMS TESTING AS SPECIFIED BY DIVISIONS 15 AND 16.
26. RESILIENT BASE AT LAB FURNISHINGS TO BE PROVIDED BY RESILIENT FLOORING SUBCONTRACTOR, SEE DIV. 9 OF SPEC. LAB FURNISHINGS CONTRACTOR TO PROVIDE AND INSTALL 20 GA x 3" GALVANIZED SHEET METAL STRIPS BACKING WHERE GAP AT TOE KICK/ FLOOR JOIN EXCEEDS 1/2". ADHESIVE APPLY TO VERTICAL SURFACE OF TOE SPACE AND TIGHT TO FLOOR.
27. STUDY CARRELS TO BE NOTCHED AS REQUIRED TO ACCOMMODATE FLOOR EXPANSION PLATE.
28. PROVIDE KERF DRIP AT UNDERSIDE OF FRONT EDGE OF ALL COUNTER TOPS.
29. ALL FUME HOOD BASE CABINETS AND FLAMMABLE STORAGE CABINETS ARE TO BE OF PAINTED METAL CONSTRUCTION.
30. PROVIDE 4" EPOXY BACKSPLASH AND SIDESPLASH AROUND ALL LAB BENCHTOPS AT ABUTTING WALLS, TALL CABINETS AND FUME HOODS. SEAL WATERTIGHT WITH CHEM RESISTANT SEALANT. SEAL BETWEEN SPLASH AND ALL ADJACENT AND ABUTTING WALLS, TALL CABINETS AND FUME HOODS, TYPICAL. PROVIDE SPLASH AROUND ALL NEW PIPE DROP ENCLOSURES, SHELVING / REAGENT RACK SUPPORTS AND ALL OTHER EPOXY TOP PENETRATIONS AND ABUTMENTS.
31. FUME HOOD ALARM TO BE PROVIDED AND INSTALLED IN ALL NEW FUME HOODS.

LAB FITTING GROUP SPACING

SEE LF PLANS FOR TYPE AND QUANTITY



FUME HOOD PRE–WIRING AND PRE–PIPING REQUIREMENTS

FUME HOOD PRE–WIRING REQUIREMENTS

FUME HOODS SHALL BE PRE–WIRED TO AN ACCESSIBLE JUNCTION BOX AT THE TOP OF THE FUME HOOD.

FUME HOOD PRE–PIPING REQUIREMENTS

FUME HOODS SHALL BE PRE–PIPED TO 4" ABOVE THE TOP OF THE FUME HOOD (AT EACH SIDE OF THE HOOD)

SERVICE	PIPE MATERIAL	JOINTS
WATER (COLD OR HOT)	TYPE L COPPER	95 / 5 SOLDER
VACUUM	TYPE L COPPER	95 / 5 SOLDER
COMPRESSED AIR	TYPE L COPPER	95 / 5 SOLDER
NATURAL GAS	BLACK STEEL	THREADED FITTINGS
SPECIALTY/ CYLINDER GASSES	TYPE L COPPER, U.O.N	95/5 SOLDER, U.O.N

SINK SCHEDULE

SINK NUMBER	INT. SIZE LXWXD	MATERIAL	MODEL NUMBER	DESCRIPTION
SK–1	25X15X10	EPOXY	-----	SINGLE BOWL DROP IN TYPE
CUPSINK NUMBER				
CS–1	6X3X4	EPOXY	-----	DROP IN TYPE WITH INTEGRAL SINK TAIL PIECE

HOOD SCHEDULE

HOOD DESIGNATION	SIZE/DESCRIPTION	FACE VELOCITY (FPM)	CFM	STATIC PRESSURE (SP)	COLLAR SIZE	SASH TYPE	SASH OPENING (INCHES)	PANEL/TRACKS (SASH)	SERVICES (PRE–PIPED)	NOTES
FH–1	5'–0" CHEM. FUME HOOD	100	660	.09	6X15	VERTICAL RISING	18		SEE PLAN	CONSTANT VOLUME

PLUMBING FIXTURE SCHEDULE

FITTINGS TO BE PROVIDED BY WATERSAVER FAUCET CO. OR EQUAL, UNLESS OTHERWISE NOTED

FIXTURE	DESCRIPTION	WATERSAVER MODEL NO.
	WATER FIXTURES	
P1	DECK MOUNTED LAB MIXING SWING FAUCET WITH 10" GOOSENECK WITH AERATOR	L412–SG10–B0055–WSA
P2	DECK MOUNTED LAB MIXING SWING FAUCET WITH 10" GOOSENECK WITH AERATOR AND WRIST BLADE HANDLES	L412BH–SG10–B0055–WSA
P3	DECK MOUNTED TIN–LINED PURE WATER FAUCET WITH 10" SWING GOOSENECK AND MANUAL CONTROL	L692–10
P4	DECK MOUNTED TIN–LINED PURE WATER FAUCET WITH 10" SWING GOOSENECK AND MANUAL CONTROL AND WRIST BLADE HANDLE	L692BH–10
P5	IN–LINE PURIFIED WATER VALVE BELOW SINK TO FEED WATER PURIFIER UNIT. (PROVIDE FEED HOSE THROUGH PIPE DROP ENCLOSURE).	BY DIV.15
P10	PANEL MOUNTED LAB MIXING SWING FAUCET WITH 10" GOOSENECK WITH AERATOR WITH WRIST BLADE HANDLES	L212BH–SG10–B0055
	GAS AND VACUUM SERVICE FIXTURES	
P20	PANEL MOUNTED FLANGE WITH SINGLE GROUND KEY COCK VALVE WITH REMOVABLE STRAIGHT SERRATED HOSE END	L2960–158–WSA
P22	PANEL MOUNTED FLANGE WITH ANGLE PATTERN LABORATORY NEEDLE VALVE	L3180–158–WSA
P23	DECK MOUNTED TURRET WITH SINGLE GROUND KEY COCK VALVE WITH REMOVABLE STRAIGHT SERRATED HOSE END	L2960–131–WSA
P24	NOT USED	
P25	NOT USED	
P26	NOT USED	
P27	PANEL MOUNTED WYE FITTING WITH TWO LABORATORY GROUND KEY COCK VALVES AT 70 DEGREES WITH REMOVABLE STRAIGHT SERRATED HOSE ENDS	L2960–146–WSA
P28	PANEL MOUNTED WYE FITTING WITH TWO ANGLE PATTERN LABORATORY NEEDLE VALVES AT 70 DEGREES WITH REMOVABLE STRAIGHT SERRATED HOSE ENDS	L3180–146–WSA
	FUME HOOD & BSC FIXTURES –PREPIPED TO TOP OF HOOD	
P40	PANEL MOUNTED REMOTE CONTROL NEEDLE VALVE FOR STRAIGHT FRONT FUME HOOD – A, G, V	L740N–L122–WSA
P41	PANEL MOUNTED REMOTE CONTROL WATER VALVE FOR STRAIGHT FRONT FUME HOOD	L740W–L151–WSA (ORIENT SO WATER DRIPS INTO CENTER OF CUPSINK)
	EMERGENCY EQUIPMENT FIXTURES	**GUARDIAN MODEL NO.**
P60	BARRIER–FREE COMBINATION EMERGENCY SHOWER AND SWING–DOWN EYE/FACE WASH WITH DRAINPAN AND RECESSED STAINLESS STEEL CABINET	GBF2110

ELECTRICAL FIXTURE SCHEDULE

FIXTURE	DESCRIPTION
E1	(N) PLUG STRIP ISODUCT ALA3800, MOUNT AT +42", PROVIDE 110V DUPLEX RECEPTACLES @ 24" O.C, ISODUCT PROVIDED AND INSTALLED BY DIV. 16
E2	(N) MOVEABLE PLUGSTRIP WITH INDIVIDUAL 110V RECEPTACLES @ 6" O.C. PROVIDED AND INSTALLED BY LF CONTRACTOR
E3	(N) DOUBLE CHANNEL ISODUCT AL4520, MOUNT AT +42", PROVIDE 110V DUPLEX RECEPTACLES @ 24" O.C. (U.O.N. BY SYMBOL (⊞)), ONLY PROVIDE WHERE SYMBOL IS INDICATED ON PLAN), PROVIDE DATA WHERE INDICATED BY SYMBOL (⊠) IN BOTTOM CHANNEL, ISODUCT PROVIDED AND INSTALLED BY DIV.16
E4	NOT USED
E5	(N) DOUBLE CHANNEL VERTICAL PEDESTAL (FISHER HAMILTON 950H011D OR EQUAL) WITH (2) 110V DUPLEX RECEPTACLES IN EACH CHANNEL, MOUNT TO ISLAND BENCH UPRIGHTS, PEDESTAL INCLUDING RECEPTACLES PROVIDED BY LF CONTRACTOR AND INSTALLED BY DIV. 16
E6	(N) DOUBLE CHANNEL VERTICAL PEDESTAL (FISHER HAMILTON 950H011A OR EQUAL) WITH (2) 110V DUPLEX RECEPTACLES IN ONE CHANNEL AND BLANK CHANNEL FOR FIELD MODIFICATIONS, PROVIDE (2) DATA OUTLETS IN THE BLANK CHANNEL, MOUNT TO ISLAND BENCH UPRIGHTS, PEDESTAL AND ELECTRICAL RECEPTACLES PROVIDED BY LF CONTRACTOR AND INSTALLED BY DIV. 16, DATA RECPTACLES PROVIDED AND INSTALLED BY DIV. 16

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:

LICENSED ARCHITECT MARVIN H. GICKLHORN NO. C 11934 REN. 6/09 STATE OF CALIFORNIA

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
	10/03/07	ISSUED FOR FINAL REVIEW

PROJECT NO:	0723
CAD DWG FILE:	NA
DRAWN BY:	FA
CHECKED BY:	MG

SHEET TITLE

LABORATORY FURNISHINGS LEGEND AND SCHEDULE

AL-001

SHEET OF