

UNIVERSITY OF CALIFORNIA LOS ANGELES

BUILDING PERMIT

No Building or Structure on the property of the University of California Los Angeles shall be erected, constructed, enlarged, altered, repaired, moved, improved, removed, converted or demolished unless approval has first been obtained from the Campus Building Official, unless specifically exempted by the Building Official. No Building or Structure shall be occupied unless an occupancy permit has first been obtained from the Campus Building Official. Permission to Build or exemption from permission does not grant authorization for any work to be done in any manner in violation of provisions of the California Building Standards Code or other applicable laws or regulations. (CBC Title 24 Appendix Chapter 1, paragraph 105.1)

UCLA INSPECTION RECORD

Do Not Conceal Work Until Signed by
General and Speciality Inspectors

INSPECTORS FINALS

GENERAL: _____
HVAC: _____
ELECTRICAL: _____
PLUMBING: _____

REQUIRED SPECIAL INSPECTIONS			
INSPECTION	REQ'D IF CHECKED	INSPECTOR	DATE
SOILS COMPLIANCE PRIOR TO FOUNDATION INSPECTION			
STRUCTURAL CONCRETE OVER 2500 PSI			
PRE-STRESSED CONCRETE			
POST TENSIONED CONCRETE			
FIELD WELDING			
HIGH STRENGTH BOLTS			
SPECIAL MASONRY			
APPLIED FIREPROOFING			
CHLORINATION			

FIRE MARSHAL INSPECTIONS			
INSPECTION	REQ'D IF CHECKED	INSPECTOR	DATE
FIRE ALARM ROUGH CONDUITS			
FIRE ALARM FINAL			
FIRESTOPPING OF SPRINKLER PIPING & ALARM CONDUITS			
RATED CONSTRUCTION			
EXIT SIGNS & LIGHTS			
FIRE SUPPRESSION SYSTEM			
SPECIAL EXTINGUISHING SYSTEM			
PRE-ACTION			
KITCHEN HOOD SYSTEM			
FIRE SPRINKLERS ROUGH			
FIRE SPRINKLERS			
SEISMIC BRACING			
PRESSURE TEST			
FIRE STAND PIPES			
DRY			
WET			
EMERGENCY EGRESS LIGHTING			
SYSTEMS SIGNAGE			

GENERAL INSPECTIONS				
PROJ #:	REMARKS	AS-BLTS	ROUGH	FINISH
DEMOLITION				
FOOTINGS, REINFORCEMENT				
CONCRETE WALLS AND COLUMNS				
WATERPROOFING				
SLAB ON GRADE, REINFORCEMENT				
STRUCTURAL SLAB, REINFORCEMENT				
STRUCTURAL STEEL				
SHEAR WALLS / WOOD				
WALL FRAMING ROUGH				
BACKING PLATES				
FLOOR SHEETING				
ROOF SHEETING				
WEEP SCREED FLASHING				
INSULATION				
DRYWALL				
EXTERIOR LATH				
EXTERIOR STUCCO, SCRATCH, BROWN				
FINISH COAT				
MASONRY				
MASONRY REINFORCEMENT				
MASONRY GROUT				
CEILING SYSTEMS - GRID				
SEISMIC POSTS / WIRES				
SEISMIC POSTS / WIRES PULL TEST / TORQUE				
DEPUTY TESTINGS				
SOILS				
CONCRETE				
STEEL				
WELDING & ANCHORAGE				

PLUMBING INSPECTION				
PROJ #:	REMARKS	AS-BLTS	ROUGH	FINISH
CHLORINATION				
DEMOLITION				
WASTE & VENTS				
UNDERGROUND				
ABOVE / ROUGH				
LABORATORY WASTE & VENTS				
STORM DRAINS				
ROOF DRAINS, OVERFLOWS				
DOM. H&C WATER				
D.I. WATER				
INSULATION				
PIPE SUPPORT				
SEISMIC				
MED. GASES				
OXYGEN				
NITROUS OXIDE				
MEDICAL AIR				
MEDICAL VACUUM				
SITE UTILITIES				
SEWER				
STORM DRAIN				
WATER MAIN				
OUTLETS / VALVES				
FIXTURES				
BACKING				
IDENTIFICATION OF PIPELINES				
FLOOR DRAINS / SINKS				
VALVE TAGS				
VALVE CHART				
FIRESTOPPING RATED FLOORS, WALLS				
NATURAL GAS				
LOW PRESSURE				
MEDIUM PRESSURE				
HANGER INSERTS				
ACCESS PANELS				
FLOW TEST				
FLUSH / FLOW				
DISINFECTION				
BELOW GROUND				
ABOVE GROUND				

ELECTRICAL INSPECTION				
PROJ #:	REMARKS	AS-BLTS	ROUGH	FINISH
DEMO WALLS & CEILINGS				
COND. & RACEWAY				
FIRE PADS				
ACOUSTICAL PADS				
BUSWAYS				
CONDUCTORS				
HIGH VOLTAGE				
LOW VOLTAGE				
OUTLET & J-BOXES				
CEILINGS				
WALLS				
INT. PULL BOXES				
EXT. PULL BOXES				
CABINETS				
WIRING DEVICES				
PANEL BOARDS				
SWITCHES / DISC.				
STRAPS / HANGERS				
INSERTS				
RESTRAINING DEVICES				
SEISMIC RESTRAINTS				
UNIT SUBSTATION				
HIGH VOLT. EQUIP.				
GROUNDING SYS.				
TRANSFORMERS				
HIGH VOLTAGE				
LOW VOLTAGE				
MAIN SW. GEAR				
MOTOR CONTROLS				
LIGHT. FIXTURES				
LIGHTS				
PLUGS				
TELE. EQUIP.				
CONDUITS				
OUTLETS				
CONT. - RELAY				
NAME PLATES				
WARNING SIGNS				
FINISH				
PLATES/COVERS				
COORDINATION STUDY				

HVAC INSPECTION				
PROJ #:	REMARKS	AS-BLTS	ROUGH	FINISH
DUCTS				
DEMOLITION				
SUP. AIR				
RET. AIR				
EXH. AIR				
PIPING				
POINTS OF CONNECTION				
HTG. HOT WTR.				
CHILLED WTR.				
COND. WTR.				
DRAINS				
H.P. STEAM				
L.P. STEAM				
STEAM COND. RET.				
CONTROL AIR				
FIRE DAMPER WALL FRAMING				
FIRE DAMPERS				
VOLUME DAMPERS				
ACCESS DOORS				
RESTRAINING DEVICES (NON-SEISMIC)				
CEILING ACCESS				
AIR IN & OUTLETS				
BALANCE OF AIR				
BALANCE OF WATER				
ROOF FLASHINGS				
EQUIP. & PIPE				
EQUIP. BASES				
SEISMIC BRACING				
HANGER INSERTS				
PIPE/DUCT SUPPORTS				
INSULATION/LINING				
AUTO CONTROL				
PIPE ID & VALVE TAGS				
GRILLS, REGISTERS				
DUCT DETECTORS				

PROJECT INFORMATION

Project Name: _____
Project Number: _____
Building Name: _____ CAAN: _____
Street Address / Location Description: _____
Type of Improvement: _____
Occupancy Category: _____ Construction Type: _____
Use: _____
Approximate Construction Value: _____
Project Manager: _____
Construction Manager: _____
Design Professionals: _____
Architect: _____
Structural Engineer: _____
HVAC Engineer: _____
Plumbing Engineer: _____
Electrical Engineer: _____
Fire Protection Engineer: _____
Other: _____

APPROVALS

Pursuant to Section 4.1.2 of the University of California Facilities Manual and Chapter 1 of the California Building Code, permission of the Campus Building Official is hereby granted to proceed with construction of this work based on the approved construction documents, subject to all applicable laws, regulations, policies and procedures.

Significant changes to the approved plans must be reviewed and approved by the Campus Building Official

A copy of this Building Permit and of approved plans and specifications shall be retained on the jobsite at all times until final inspection has been made.

Permit is valid only when signed and stamped by the Campus Building Official.

Energy Performance Certified and Approved on sheet: _____

Environmental Impact Classification (EIC) Form Date: _____

Fire Marshal: _____ Date: _____

Accessibility: _____ Date: _____

Campus Building Official: _____ Date: _____

				Designed by	
				Drawn by	
				Checked by	
Rev.	Date	Description	By	App.	Date

PLOT DATE:

UCLA Capital Programs

Design + Construction
1060 Veteran Avenue, Los Angeles California 90095-1365

PROJECT TITLE

Drawing Title

UCLA Building Permit

Project No.
Drawing No.

BP-1

Scale AS SHOWN

CAD FILE: