

### Planning and Development Department Current Planning Division

## LANDMARK PRESERVATION COMMISSION

# STRUCTURAL ALTERATION PERMIT & DESIGN REVIEW SUBMITTAL REQUIREMENTS

THE FOLLOWING MATERIAL MUST ACCOMPANY THE APPLICATION. These materials and the application must be filed and determined to be complete before a hearing date may be assigned. The items checked below are required to be submitted unless otherwise indicated in writing by the Current Planning Staff. Once a project is deemed complete, hearing dates are then assigned on a space available basis.

Required Submitted

requirea	Suomiliea				
		<ul> <li>APPLICANT'S STATEMENT: A written summary of the possible existing conditions and explain the proposed alt</li> <li>Explain project benefits and provide the basis for Landma</li> <li>Establish how findings can be made so that the proposed Berkeley Municipal Code, Chapter 3.24 and the applicab Interior's Standards for the Treatment of Historic Property</li> </ul>	erations and the project arks Preservation Comm project will not conflict le Standards as set forth	nission approval.  with the provisions of	
		TABULATION FORM: Summary of numerical information			
		<b>FEES:</b> Depend on project, see current schedule. (Refunds of application withdrawal.		may be possible upon	
		<ul> <li>COLOR PHOTOGRAPHS (11 Sets): Exterior of existing to</li> <li>Please mount on 8.5" X 11" paper with description and d</li> </ul>	e e		
		<ul> <li>COLORS AND MATERIALS BOARD (11 Sets): Maximu</li> <li>Samples and colors of all exterior materials, including root trim, and signage. Two originals and nine color photocol</li> </ul>	um size – 8.5" x 11" of, walls, glazing materi	als, paving materials,	
DRAWINGS: All drawings must be drawn to scale (1''=16' minimum scale) and include a Title Block that contains project address, graphic and numerical scale, preparation date, sheet title and name, address, and phone number of the person preparing the plan and of the project applicant. Please differentiate graphically between existing and proposed features on all drawings. Drawings over 11'' x 17'' are discouraged but if submitted, must be folded to no larger than 9" X 12". Example drawings are available for your reference.  **Initial Submittal**  **Final Submittal**					
		Plans drawn to scale, larger size acceptable if needed Reductions of all drawings	2 sets 1 set	11 sets 1 set	
<u> </u>	0	<ul> <li>SITE PLANS: An overhead view of the entire property.</li> <li>Site plan drawings must show all existing and proposed bui</li> <li>All site features including property lines, setback lines, ea</li> <li>All structures including main and accessory buildings, ro etc and their dimensions.</li> <li>The treatment of all areas not covered by structures incluwalkways, driveways, curb cuts, and their dimensions.</li> <li>The locations of light standards and fixtures used to light areas.</li> <li>The locations of signs and artwork.</li> <li>Any proposed street dedications and improvements, including</li> </ul>	asements, right-of-ways of overhangs, fences, de ding landscaped areas, p buildings, walkways, d	ecks, trash enclosures, parking areas, riveways, and parking	
		FLOOR PLANS:	<u></u>	, , , , , , , , , , , , , , , , , , , ,	
		• Show all existing and proposed floors and label the use	of all spaces.		
		<ul> <li>ROOF PLANS:</li> <li>Drawings must show all existing and proposed features equipment and proposed roof-top screening.</li> </ul>	•	nimneys, mechanical	

### **Landmarks Preservation Commission**

### **Structural Alteration Permit & Design Review Submittal Requirements**

Required	Submitted		
		ELEVATIONS: Front, rear and side views of all buildings.	
		• Drawings must show all existing and proposed buildings and shall illustrate the relationship of the	
		proposed building(s) to adjacent properties. If located on a corner lot, a perspective drawing is	
		required. At the direction of staff, photomontages may be substituted for elevation drawings.	
		• Show all exterior walls, fences, landscaping, signs, etc.	
		• Include windows, doors, exterior finishes, roof and eave lines, details of railings, fences, fascias, trim	
		and other decorative elements.	
		<ul> <li>Include stairs and ramps, refuse, storage, and pick-up areas, utility lines, meters, meter boxes,</li> </ul>	
		transformers, and their proposed screening, flues, chimneys, and exhaust fans, canopies, awnings,	
		sunshades, louvers, balconies and decks, mechanical equipment and proposed screening, downspouts,	
		antennas, fences and walls, type of glazing (e.g. clear, opaque, etc.)	
		<ul> <li>Type of roof and wall material to be used.</li> </ul>	
		• Detailed drawings of lighting standards and fixtures (both affixed to the building or freestanding);	
		specifications for lighting (number of bulbs, type of bulbs, wattage)	
		• Sign location and elevations: size, materials, colors, lettering for proposed signs and existing signs to	
		remain	
		<b>LANDSCAPE PLANS</b> (all non-residential projects and residential projects where substantial changes are	
П		being made to the landscape):	
		Written statement of landscape plan concept  The land	
		• The plans may be drawn to architect's or engineer's scale, as appropriate (architect's scale must be 1/8"	
		= 1'; engineer's scale must be 1" = 10').	
		• Landscape drawings showing all existing and proposed features. Plans shall be in construction detail	
		showing the location, species (botanical and common names) and size of plant materials: <b>present in</b>	
		table form. Recommended: highlight features of plant material (e.g. winter flowering; evergreen; fall	
		color, etc). Indicate estimated height and spread of canopy at maturity.	
		• Irrigation plan	
		Maintenance provisions	
		• Details for tree and shrub planting, staking and guying. When applicable: details for espalier treatment	
		of vines and shrubs, permanent tree staking in parking areas, and protection of existing trees	
		• Specifications for paving materials	
		• Grading plan, showing existing contours (dashed lines) and proposed contours (solid lines)	
		Location and design of Artwork	
		SECTIONS:	
П		• Typical cross-section through all elevations visible from a public-right-of-way or a neighboring	
_		building.	
		• Include floor elevations and overall building height.	
		OTHER INFORMATION AS MAY BE REQUIRED:	
		Manufacturers' brochures	
		• Model(s) - of individual structure and/or neighborhood context.	
		Perspective drawings	

Note: Any material submitted as part of the submittal requirements becomes part of the permanent project file and application.