

Current Planning, 2120 Milvia Street, Berkeley, CA 94704
Tel: 510.705.8111 TDD: 510.981.9603 Fax: 510.540.1393 Email: Planning@ci.berkeley.ca.us

USE PERMIT AND VARIANCE CHECKLIST

New Construction and Additions

Address		Date
submis	e applicant is responsible for the accuracy and completene cessing due to the inadequacy or incompleteness of the inimission date must be in the upper right hand comer of each serkeley and are subject to public distribution and review.	ormation. 🌣 The project address applicant's name and
The fo	e following materials are generally required for all app	lications unless waived by a Planner:
_	Application Form: Describe the project and list the ne provided. ¹	
	 Applicant's Statement: A written summary of the proposed construction and use; compare Explain project benefits and why it should be appropriately Present the facts that support the findings the applied of the requested use permits and/or variances. 	with past and existing uses.
	Fees: Depends on the project - see current fee sched	ule. ation is withdrawn prior to a public hearing.
	Zoning Use Questionnaire: Use for non-residential	projects.1
	☐ Tabulation Form: Summary of numerical information.	
	Environmental Information Form: Use when environ	cupancy load is increasing by 30 or more persons
	Center subject property in middle of an 8.5" x 11" v	white paper. building addresses, land uses, and Zoning District copy of your original.
	 Photographs: Existing buildings, exterior and interior is proposed). Provide photographs of all adjacent structure. Color photographs are acceptable but they will be graphics is encouraged. Mount photographs on 8.5" x 11" paper; label each taken. 	tures demonstrating their relationships to the other obtained. Submittal of 15 copies of color



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DRAWINGS (applies to all submitted application materials)

- Full Size Plans: Two sets² of diazo (blueline or black line) copies, folded to 9" x 12". Project address, project name, scale statement, a graphic scale bar, north arrow, date for original document and each revision, a legend or key describing the meaning of graphic symbols and notations used in the drawing, must appear on each sheet. Applicant should retain originals.
- Reductions: Five sets of 11" x 17" reductions of the above which have been three hole punched along their short side. A total of 30 copies of this plan set may be required before the public hearing.
- One set of the above onto 8½" x 11" paper. If the plan details at not legible at this size submit each element of the original plan as a separate 8½" x 11" page.

Site Plans: An overhead view of the entire property.

- Site features. Show the following features of the site and surroundings and graphically differentiate proposed from existing features: buildings (building walls at grade), the vertical projection of building features extending beyond the building walls (including: eave, balconies and cantilevers), trash enclosures, parking spaces, driveways, property lines, retaining walls, fences, streets, curbs, and sidewalks, the edges of buildings on adjoining properties, landscaping and natural features including trees (label the species of all trees with > 4" dia.)*, slope banks, the centerline of creeks (indicate whether open or culverted) and significant land forms.
- Dimension all property lines, buildings, setback, and parking spaces. Label features not otherwise clearly interpreted through the use of standard notations or graphic keys.
- Must be at 1" = 10' or 1" = 8' scale.
- * If any trees are Coastal Live Oaks, the "Oak Tree Preservation Analysis" Section (below) shall

apply (if you are unsure about the species of a tree, please consult a professional arborist).

Floor Plans: An overhead view of the building interior spaces.

- Label all rooms with the use, dimensions of all spaces. Provide the finished elevation for each floor.
- Provide plans for each floor, mezzanine, basement, and attic level.
- Include and graphically differentiate the <u>existing</u> features, those to be <u>demolished</u>, and <u>proposed</u> walls, doors, windows, stairs, counter, and fixtures.
- Must be at 1" = 4' or 1" = 8' scale.

Elevations: Front, rear, and side view of existing and proposed buildings.

- Include windows, doors, decks, balconies, visible roof-mounted and site mechanical equipment and utility transformers. Indicate exterior finishes and materials.
- Show features located to the sides of the elevations including: exterior walls, fences, landscaping, signs, the location of the property lines, etc.
- Show the adjacent wall and a portion of the roof of adjoining structures sufficient to indicate their height and location. The adjoining structures shall be shown where there is a close proximity to the proposed project, typically the front elevation view will always include these structures.
- Finished floor levels should be indicated.
- Must be at 1" = 4' or 1"= 8' scale.

For Residential Projects Include on site plan:

Signatures from the abutting and confronting neighbors within or outside of the City of Berkeley (to be determined by Staff) indicating their awareness of the proposed project and the permit issue and whether they support or object to the project (see attached "Instructions Regarding Neighbors' Signatures"). If they object, please summarize objections. These statements are advisory only and provide Staff with possible issues or conflicts. Neighbors' consent or objections do not determine whether a project will be approved.



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	Companion Applications: Submit all discretionary City of Berkeley permits necessary for the approval of this project. The following actions are required prior to the approval of a use permit and/or variance:
	Design Review: Exterior building and/or site changes in non-residential districts and for mixed use projects in the R-4 District require concurrent preliminary Design Review [23€.08 Co8ZO]
_	Landmark Preservation Approval: Alteration of a Designated Landmark requires concurrent Landmarks Commission approval [3.24.200 et seq. BMC]
The adva appli need	following materials may be required: following materials may be required by Planning Staff for some applications; for several reasons it can be to you antage to initially supply an item even when it is not requested. The project planner will, within thirty days of you ication filing, advise you if additional materials, including the following items, are required or whether submitted materials to be corrected or augmented. Secondly, be advised, it is your responsibility to prove a project does not cause ment, and the following information is often needed to adequately demonstrate a project's effects:
	Hazardous Materials Use Questionnaire and Phase I Report: See Toxics Management Division for more information.
	Traffic Analysis Report: See Traffic Engineer for more information.
	 Story Poles: Install a configuration of poles for vertical elements and plastic tape for horizontal elements, that physically and accurately define the envelope (the outline of the structure's mass) of the proposed structure or addition. Hang a measuring tape or similar device from the highest point of the structure to confirm the building's height. Story poles should mark each building corner and ridge (high point of roof), and plastic tape should be used to connect the poles to show ridge lines and eave lines. Install the story poles before the project's public notice is posted and maintain them until the final action is taken and the action's appeal period has lapsed. Story poles are required for any new residential construction and additions when there may be view and/or shadow impacts (e.g. a new second story less than 20 feet from a neighbor's house).
	Street Strip Elevation: A scaled drawing of the proposed structures together with the elevation views of the existing structures on the two properties to either side of the project as seen from the public right-of-way.
	Shadow Studies: On a scaled site plan, show the footprints of shadows cast by the existing and proposed structures two hours after sunrise, at noon, and two hours before sunset for June 21 and December 21. The plan shall show the footprints of buildings on adjoining and confronting properties, and interior courtyards. This study is required for any new residential or commercial construction adjacent to a residential use or as determined necessary by the case planner.



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 Landscaping Plans: Show planting and irrigation scheme. Show tree location, size, species type and canopy width at maturity. Illustrate all other landscaping including shrubs, bushes, ground cover, and grass areas. All irrigation lines, distributors, and valves should be shown with pipe width, flow rates (g.p.m.), and operation frequency noted. A table of the landscape materials including for each: the symbols and abbreviations used, size at planting, height and breadth at five years, number of plants of the type used and their common and botanical names.
Oak Tree Preservation Analysis Show all Coastal Live Oaks and note those with a single stem circumference of 18 inches or more, and any multi-stemmed tree with an aggregate circumference of 26 inches or more at a distance of 4 feet up from the ground. Show each tree location with the dripline plotted. Furnish arborist report with recommended measures to ensure tree protection during construction and long-term health maintenance upon building completion.
 Topographic survey data: A map of contour lines covering the entire property showing its existing terrain. This data may be required on any property and is required on property with a slope greater than ten percent. The minimum contour interval is five feet. This information shall be based upon a topographic survey prepared by a registered civil engineer or land surveyor.
 Grading Plans: To show slope, excavation and fill areas. Based upon a topographic survey and show existing and proposed contour lines and building footprints. Include existing vegetation, boulders, creeks, and other natural features. Shade and distinguish areas of cut and fill. Same scale as site plan.
 Site Sections: Scaled drawings of vertical cross sections of the property, proposed and existing structures, special site features, adjoining structures and streets and sidewalks to show the relationship of the proposed structure(s) to the site and surroundings. One or more sections should be taken generally at a right angle to the abutting street, through the main mass of the structure and continue beyond the rear property line and any adjoining structures. Provide other, parallel sections when required to present a complicated structure. A second section should be taken, generally at right angles to the first, which runs through the main mass of the proposed structure and through structures on adjoining properties. It is recommended that the sections include human silhouettes to provide a sense of scale to the drawing Show and label the lines of the site sections on the site plan. Required for any structure on a site with a slope greater than 10 percent, when needed to explain complicated structures, and as determined necessary by the case planner.
Rendered Perspectives: For new buildings as viewed from the street.
Parking Lot Lighting Study: A plan showing the results of an illumination analysis, indicating areas of equal illumination (typically isopleths in foot-candles).



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Ť	(1.1.1) Tel: 510.705.8111 TDD: 510.981.9603 Fax: 510.540.1393 Email: Planning@ci.berkeley.ca.us
	Proof of Ownership.
	Site Survey: Performed and stamped by licensed land surveyor or engineer.
	Notes

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See applicable form for more information

More sets may be required if other department or consultant review is necessary or for members of the Zoning Adjustments Board.

The City's Property Records Division maintains block maps with lot dimensions, and the Permit Service Center has right-of-way maps which can be used to determine the location of front property lines. However, to verify property line locations, the applicant may need to procure the services of a licensed surveyor.



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Abutting and confronting neighboring residents (owners and tenants) <u>must</u> be consulted prior to submission of an application (see back of these instructions to determine abutting and confronting lots).

Early in the design process, applicants should meet with neighbors to present plans and resolve issues of concern. Once issues are resolved, homeowners should then request their neighbors' signatures on the site plan drawing, following the instructions below.

The following text and signature box should be included on the site plan:

I have reviewed the plans for a (750 square foot, 24' high residential addition*) at (5 Albert Street*).

Name (printed)	Signature	Address	Date	Have no objections	Have objections (Please state briefly)

 Example 	description	and address
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(See back)

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EXAMPLE OF ABUTTING AND CONFRONTING LOTS

Confronting Lot	Confronting Lot	Confronting Lot

Street

Subject Lot	Abutting Lot
•	
Abutting Lot	Abutting Lot
	5-
	Subject Lot Abutting Lot

HOME

ELECTED OFFICIALS

CITY DEPARTMENTS & SERVICES

CALENDAR & LOCAL LINKS

SEARCH

E-MAIL



Boards & Commissions

City Clerk, 2180 Milvia Street, Berkeley, CA 94704 (510) 981-6900, TDD: (510) 981-6903, clerk@ci.berkeley.ca.us Attachment A Page 8 of 11

BOARDS & COMMISSIONS ELECTION INFO

CITY COUNCIL

DOMESTIC PARTNERSHIP

MUNICIPAL CODE AND ZONING ORDINANCE

> Commissions

Planning Commission

> City Clerk

> BERA

Agendas and Minutes: 2002 | 2001 | 2000 | 1999

> Ballot Measures

Mission:

Oversees and reviews the planning process and planning issues. Specific types of matters which come before the Planning

Commission include revisions to the General Plan, Area Plans,

Zoning Ordinance amendments, etc., including EIR and subdivision approvals. Council shall appoint one of its

members as liaison.

CHARTER

> Candidate Info

> Campaign Info

Meetings:

North Berkeley Senior Center

1901 Hearst Avenue 2nd/4th Wednesday, 7:00 p.m

> Election Info > Redistricting

> City Council

Secretary:

Andrew Thomas

> Run-Off Elections

Planning & Development

> Related Links

(510) 705-8135

> Downloads

E-mail: AThomas@ci.berkelev.ca.us

Enabling

Legislation:

B.M.C. 3.28 (1947)

For More

Information:

Contact Commission Secretary

Meeting Agendas & Minutes

Agenda & Minutes are presented in both html and pdf formats when available. To view pdf applications, download a free copy

of Adobe Acrobat Reader.

Agendas and Minutes: 2002 | 2001 | 2000 | 1999

2002 Agendas and Minutes Please refresh your browser for the most up-to-date information.									
Date	Age	Mir	Minutes						
02/27/02	Agenda:	<u>html</u>	pdf	Minutes:	T				
02/13/02	Agenda:	<u>html</u>	pdf	Minutes:					
01/23/02	Agenda:	html	pdf	Minutes:	html	pdf			
01/09/02	Agenda:	<u>html</u>	pdf	Minutes:	html	pdf			

Attachment A Page 9 of 11

<u>Text Only Sidebar</u> / <u>City of Berkeley Home</u> / <u>Departments</u> / <u>City Clerk Home</u> / <u>Boards and</u> <u>Commissions</u> /

City Charter / City Council / BMC / Domestic Partnership / Election Info

Office of the City Clerk - Sherry M. Kelly



2180 Milvia Street, Berkeley, California 94704 Telephone (510) 981-6900; TDD (510) 981-6903; Fax (510) 981-6901

Office Hours: Monday - Friday 8 a.m. - 5 p.m.

E-mail: clerk@ci.berkelev.ca.us

HOME

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Boards & Commissions

Attachment A Page 10 of 11

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BOARDS & COMMISSIONS

CITY COUNCIL CHARTER

DOMESTIC PARTNERSHIP

ELECTION INFO MUNICIPAL CODE AND ZONING ORDINANCE

> Commissions

Zoning Adjustment Board

> City Clerk

Agendas and Minutes: 2002 | 2001 | 2000 Mission:

> Ballot Measures

Makes findings and recommendations for granting or denying variance and use permits as provided for in

> BERA

the Zoning Ordinance, Neighborhood Preservation

Ordinance, and Neighborhood Commercial Preservation Ordinance.

> Campaign Info > Candidate Info

Council Chamber

> City Council

Meetings:

2134 Martin Luther King, Jr. Way, 2nd Floor

2nd/4th Thursday, 7:00 p.m.

> Election Info > Redistricting

Secretary:

Mark Rhoades

Current Planning

> Run-Off Elections

(510) 705-8110

> Related Links

E-mail: MAR2@ci.berkelev.ca.us

> Downloads

Enabling Legislation:

23B.04

For More Information:

Contact Commission Secretary

Meeting

Agendas & Minutes

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Agendas and Minutes: 2002 | 2001 | 2000

2002 Agendas and Minutes Please refresh your browser for the most up-to-date information.										
Month Date Agendas						linutes				
February	02/28/02	Agenda:	<u>html</u>	pdf	Minutes:					
	02/14/02	Agenda:	<u>html</u>	pdf	Minutes:	html	pdf			
January	01/24/02	Agenda:	html	pdf	Minutes:	html	pdf			
	01/10/02	Agenda:	html	pdf	Minutes:	html	pdf			

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Attachment A Page ll of 11



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