

INFORMAL Planning Application Submittal Checklist

Community Development Department • 500 Castro Street • Post Office Box 7540 • Mountain View, CA 94039-7540 Phone: 650-903-6306 • Email: planning.division@mountainview.gov • Website: www.mountainview.gov/planning

Please submit the following items to the Planning Division for informal review of a proposed project. Incomplete application submittals may limit the scope of City staff feedback. **All application items are to be provided in electronic PDF format at MountainView.gov/ePermitsMV**.

<u>VIO</u>	<u>viountainview.gov/ePermitsiviv</u> .							
_	PERMIT ACKNOWLEDGEMENT FORM A completed Application Permit Acknowledgement	В.	Project Information: Include on cover sheet or subsequent sheet:					
	Form is required for requested permit(s), including property owner(s) and applicant contact information		Project site address(es);					
	and signatures. A letter from the property owner authorizing agent signature will not be accepted in		Proposed construction and occupancy type(s) as defined in Building Code;					
_	lieu of a signed form. Form is available online.		Current (and proposed) zoning and General Plan designations;					
	2. WRITTEN PROJECT DESCRIPTION		Assessor Parcel Number(s);					
	A written summary of the project which includes a description of:		Lot area;					
	• The project;		Residential density, if applicable;					
	The design concept;		Site coverage (if required by zoning);					
•	 Existing on- and off-site conditions; Proposed alterations to the project site; 		Total square footage (per unit/tenant space/floor/building, and combined total). Separately list residential and nonresidential development;					
			Floor area ratio (FAR) calculation; and					
	Proposed uses and operations;		Required and proposed parking:					
	 Purpose or reason for the proposed changes; and Proposed subdivision, if applicable. 		Total number of vehicle spaces per unit, tenant space, or land use;					
	3. PHOTOGRAPHIC DISPLAY Color photographs of the project site and the		 Total number of accessible spaces per Building Code; and 					
	relationship of the proposed project to adjacent buildings and surrounding neighborhood.		 Total number of bike parking spaces (by long-term and short-term). 					
	4. PROJECT PLANS A full plan set in a single, flattened/compressed PDF file not exceeding 125 MB. Include page thumbnails with matching sheet title labels. Plan sets must show:		For residential projects only, provide on subsequent plan sheets:					
			Common usable open space area (total area in square feet with area dimensions					
			and percentage of site area).					
Δ	 A. Vicinity Map: Include on the same sheet: Small schematic map of the project site location within the City (1/2-mile radius) Small schematic map showing transit links and distance to nearest nodes (e.g., bus stops, train station, bike lanes, etc.) 		Private usable open space area (square feet of private balcony/patio areas per unit and					
			combined total). Storage areas in square feet, including					
			personal storage per unit. Pavement coverage (as percentage of site area, if applicable).					

INFORMAL Planning Application Submittal Checklist

C.	Site Plan: Include site plans showing existing and proposed site conditions, with the following:				Height dimensions, including wall-plate height measured from adjacent grade and
		Scale and graphic scale.			total height measured from top of existing/planned curb.
		North arrow (orient all sheets in the same directions).			Conceptual type, finish, material, and color of all exterior surfaces.
		Dimensioned property lines, including any underlying lot lines.			Conceptual colored rendering showing color and materials on the building(s).
		Footprint of all structures on-site.			
		Location, configuration, separation distance, and setbacks for all existing and proposed buildings (include intended use for each building).	F.	indic the doo	or Plans: Submit sufficient floor plans to cate how the interior of the building affects exterior design, particularly window and r placement, required emergency exits, the usage, stairs, elevators, etc.
		Adjacent streets (labeled with street names), buildings, and uses.			Graphic illustration showing how floor area was calculated per unit, tenant space, or
		Openings on adjacent buildings.			floor (note areas excluded from FAR).
		Dimensioned parking area, parking stalls, driveways/drive aisles, and pathways/paseos/sidewalks.			Dimensioned parking garage(s), if applicable.
		Zoning setback lines (dashed with labeled distance from property line).	G.	Sche	ematic Landscape Plan: Label all trees and vegetation proposed to
		Site contours and topography.			be removed, retained, relocated, and/or planted.
		Trash, recycling, and equipment enclosures (label proposed containers or related equipment and interior dimensions).			Include the following tree information on a site plan(s) with building(s) footprint:
		Any easements or encumbrances across the property, such as storm drains, water lines, or rights-of-way.			 Existing tree locations, species, size (provide circumference at 54" above natural grade), and drip line area.
		Creeks or waterways on, adjacent to, or within 50' of the project site with "top of bank" indicated.			 Existing trees on neighboring properties that overhang the project site.
D.	Neighborhood Context: Show project in context to its surroundings with: Streetscape elevations, photographs, and/or building section sketches showing the proposed project and adjacent properties on each side of the project site.			 Label existing designated Heritage trees and City street trees. 	
		Streetscape elevations, photographs, and/or building section sketches showing the proposed project and adjacent			 New tree locations, species, and box size (e.g., 24", 36").
					Conceptual layout and dimensions of common usable open space and private open space with amenities labeled.
E.	exist	ding Design and Elevations Sketches: Show ting elevations with details/conditions to ain and proposed new elevations/changes:			
		Sketches to convey proposed architectural character and massing.			
		Elevations of all sides of the building(s) (existing and proposed).			

INFORMAL Planning Application Submittal Checklist

	H. Pai	rking Layout and Circulation:		9. A HISTORIC OR CULTURAL RESOURCE ASSESSMENT	
		Fully dimensioned parking plan with location and number of vehicular and bicycle parking spaces, and dimensioned driveway aisles and parking stalls. Show traffic flow and points of entry/exit with arrows.		prepared by a qualified professional, if the project site contains a designated or eligible historic or cultural resource.	
				10. A summary of HAZARDOUS OR CONTAMINATE MATERIALS used, stored, and/or contained on the project site, including identification of any authorized permits by local, regional, or State agencies, and an current or anticipated remediation activities.	
		Conceptual pedestrian, bicycle, and vehicular circulation plan, including emergency access and trash service.			
	5. An ARBORIST REPORT prepared by an ISA Certified Arborist identifying all trees on and adjacent to the			11. ENVIRONMENTAL INFORMATION and documentation of any conditions on, or which may affect, the project site as listed below:	
	project site which may be impacted by development and includes: tree species, health, size (circumference measured 54" above natural grade), Heritage or City			A. Any proposed point sources of air or water pollutants.	
	street (e.g., r	tree designation, and proposed status emove, retain, relocate), accompanied by a		B. Any species of special concern known to occur on the project site.	
	graphic site plan labeling all tree locations. 6. A CURRENT PRELIMINARY TITLE REPORT for			C. Whether the project site is located wholly or partially within any of the following:	
	expan	pjects that include construction of a new building, pansion of an existing building footprint, and/or new improvements, such as landscaping, paving, ities, and accessory structures.		 A very high fire hazard severity zone as determined by Department of Forestry and Fire Protection. 	
	utilitie			Wetlands as defined by U.S. Fish and Wildlife.	
	7. A completed TRANSPORTATION INFORMATION WORKSHEET to determine the compliance with			 A hazardous waste site designated by Department of Toxic Substances Control. 	
	availal	chicle Miles Traveled (VMT) requirements, which is vailable online.		 A special flood hazard area subject to inundation by the one percent (1%) annua chance of flood (100-year flood) as determined 	
Ш	8. FOR RESIDENTIAL PROJECTS: A completed AFFORDABLE HOUSING COMPLIANCE PLAN , which is			by FEMA.	
	letter	available <u>online</u> . If applicable, include a density bonus letter identifying the proposed density bonus, number of bonus units and affordability levels, and requested incentives, concessions, waivers, or parking standards with graphic illustrations to support the requests.		 A delineated earthquake fault zone as determined and published by the State Geologist. 	
	incent			 A stream or other resource which may be subject to a streambed alteration agreement. 	

subject to a streambed alteration agreement.