

City of Rohnert Park
Development Services – Planning Division
130 Avram Ave, Rohnert Park, CA 94928
707-588-2231
www.rpcity.org

Housing Development Application Checklist

This checklist applies to all housing development applications except for <u>accessory dwelling</u> <u>units on single family parcels</u>. All housing development projects, as defined by SB 330, require the following information to be submitted for a complete application (per Government Code Section 65941.1). Submittal requirements may be waived at the sole discretion of the Planning Manager or their designee.

1. Application

- ☐ Zoning & Land Use Application Form
 - Signatures of the applicant and property owner are required
- □ Application fee
 - Refer to the current fee schedule

2. Electronic Copies

☐ ALL materials listed on the checklist MUST be submitted on a USB drive or CD

3. Reports & Forms

<u>Disclosure Form</u>
Indemnification Agreement
Reimbursement Obligation Form
Stormwater Determination Worksheet (if permanent BMPs are required show
proposed locations on plans)
Two (2) copies of Geotechnical Report (preliminary acceptable)
Two (2) copies of Preliminary Title Report
A summary of any approvals that are being requested, under the Subdivision Map Act
including but not limited to a parcel man, a tentative man, or a condominium man

4. Plans

a. Plan Sets

Full size plans (max. 24"x 36") – Provide two (2) sets
Reduced plans (11" x 17") – Provide twelve (12) sets
Drawn to scale (1:10 or 1:8) with bar scale included on each sheet
North arrow (orient all sheets in same direction)

b. Vicinity Map

☐ Show location of site and surrounding roads within the City on the site plan

c. Project Data

☐ Written narrative of the project (8.5" x 11") - Provide twelve (12) copies

- The scope of work to be done
- Describe in detail the existing and proposed uses
- Explanation of design concept
- Materials, colors, and construction methods to be used

☐ Show on first plan sheet:

- Gross and net area of site in sq. ft. and acres
- Allowable and proposed Floor Area Ratio (FAR)
- Allowable and proposed lot coverage calculations

d. Site Plans

Legend

- Date and the name, address, and telephone number of plan preparer
- Title including subdivision name and number
- Unit and phase number (if applicable)

Property Lines

- Site Boundary Survey
- Site Topography Survey
- Zoning setback lines
- Distances between structures, and between walls and property lines
- All existing and proposed easements
- Development envelopes

Use

• Existing and proposed use of the site and structures

Structures

- Footprints and dimensions of all existing and proposed structures
- Include open stairways and other projections from exterior building walls
- Existing and proposed fencing, fire hydrants, and trash and recycling enclosures

Grading, Drainage & Utilities

- Grading plan
- Existing and proposed topography
- Approximate cut and fill volume
- Stormwater treatment detention measures
- Location, type, and number of drainage facilities (if applicable)
- Type and location of all public and private existing utility locations and sizes (water, sewer, recycled water, & stormwater), include tie-ins to public infrastructure
- · Type and location of all proposed utility routing

- Show recycled water main proximity
- Provide sizing calculations/justification
- Provide utility sizing study, including public infrastructure demands and improvements required as a result of the development

Lighting

• Location, design, size, lighting type, and wattage

Landscaping

- Location of all existing and proposed landscaping
- Provide location, species, and common name of all trees to be removed and/or replaced. Include circumferences of all trees
- Arborist report (if applicable)
- Provide WELO calculations (minimum MAWA and hydrozone table)

e.	<u>Tra</u>	<u>ffic</u>	<u>&</u>	Par	<u>king</u>

	Existing and proposed number of loading, parking, and bicycle spaces
	ADA parking and loading signage
	Completely dimensioned parking layout, including dimensions of internal driveways,
	aisles, and pedestrian walkways
	Vehicle ingress and egress to site
	Traffic circulation study (if required)
f.	Floor Plans
	Dimensioned floor plans for all existing and proposed buildings
	Indicate all openings, exits, and window and door placements
	Include construction type
	Label rooms for use and occupancy
g.	Elevations
	All principal exterior walls, fences, roof projections and other structures including
	height and dimensions
	Direction of building elevations. Cross sections through major axis of building(s) and same scale as elevations
	Location of existing and proposed vents, gutters, downspouts, air conditioning
	equipment, antennas, and all ground mounted and rooftop equipment
	Details of fascia trim, windows, doors, trim, sills, railing, and fencing
	Location of exterior lighting and cut sheet/details of fixtures
	Type, finish, material, and color of roof and exterior materials
	 MUST provide color and material sample board(s)
	Existing and proposed sign location(s)
	Photographs with existing building(s) on the project site and/or adjacent buildings

5.

<u>ffordable Housing Data</u>
clude on site plan and provide details within the project narrative:
The number of proposed below market rate units and their affordability levels
The number of bonus units and any incentives, concessions, waivers, or parking
reductions requested (pursuant to Government Code Section 65915)
The number of existing residential units on the project site that will be demolished
and whether each existing unit is occupied or unoccupied
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clude on site plan and provide details within the project narrative:
Any historic or cultural resources known to exist on the property
A list and details of any proposed point sources of air or water pollutants
Location on a site map of the portion of the property that is located within any of the following:
 A very high fire hazard severity zone, as determined by the Department of
Forestry and Fire Protection pursuant to Section 51178
 Wetlands, as defined in the United States Fish and Wildlife Service Manual, Part 660 FW 2 (June 21, 1993)
 A hazardous waste site that is listed pursuant to Section 65962.5 or a hazardous waste site designated by the Department of Toxic Substances Control pursuant to Section 25356 of the Health and Safety Code
 A special flood hazard area subject to inundation by the 1 percent annual chance flood (100-year flood) as determined by the Federal Emergency Management Agency in any official maps published by the Federal Emergency Management Agency
 A delineated earthquake fault zone as determined by the State Geologist in any official maps published by the State Geologist, unless the development complies with applicable seismic protection building code standards adopted by the California Building Standards Commission under the California Building Standards Law (Part 2.5 (commencing with Section 18901) of Division 13 of the Health and Safety Code), and by any local building department under Chapter 12.2 (commencing with Section 8875) of Division 1 of Title 2 A site map showing a stream or other resource that may be subject to a streambed alteration agreement pursuant to Chapter 6 (commencing with Section 1600) of Division 2 of the Fish and Game Code and an aerial site photograph showing existing site conditions of environmental site features that would be subject to regulations by a public agency, including creeks and wetlands

 $\hfill \square$ The City will work with the applicant to coordinate the preparation of a CEQA

compliant document upon receipt of a complete application

7.	<u>C</u>	onstruction Program
[Site plan showing where grading and construction will take place, soils will be
		stockpiled, laydown areas for building materials, parking for construction workers,
		and temporary facilities such as portable toilets, construction signs, temporary areas
		for secure storage, and construction trailers will be located. Show location of power
		generators or temporary power poles
[Dust reduction consistent with the Bay Air Quality Management District's basic control measures
Г		An erosion control and/or stormwater pollution prevention plan
		A traffic control plan
		The location and design of tree protection fencing and any other fencing necessary to
		provide environmental safeguards during construction
[Construction phasing and the timing during the year when the various components of
		construction will occur, such as grading, tree and vegetation removal, loud external
		noise-making work, quiet interior work or finish work, and utilities installation
[Site plans demonstrating general compliance with California building code standards
8.	<u>A</u>	dditional Reports & Documents
ı	Ple	ase check with Planning Staff to determine required submittals
[Acoustical Study
[Affordable Housing Plan
[Arborist's Report
[Archaeology Report
		Biological Site Assessment
		 Include a site map showing any rare, endangered, or threatened animal and/or
		plant species and/or habitat (e.g. California Tiger Salamander, Yellow-Legged
		Frog, Red-Legged Frog, Sebastopol Meadowfoam)
[Evidence of Water Supply
		Historical Study
		Hydrological Report
[Photometric Study
[Photo-Simulations
[Traffic/Parking Study
[Transportation Management Plan
Γ		Water availability/fire suppression study