

Site Plan Checklist*

For Multi-Family Residential and Non-Residential Uses

General	Information (<i>List</i>):
	Scale based on engineer's scale
	North arrow
	Plan date
	Owner name and address
	Vicinity Map (at scale of 1" = 10' or up to 1000')
	Site address (with lot number, if applicable)
	Acreage or square footage of parcel
	TMS number
	Zoning classification of property
	Zoning classification of adjacent properties
	Existing use (Example: "Existing Use = Town House")
	Proposed changes to property (Example: "Proposed Changes = Bed and Breakfast")
	Height and stories of structure
	Footprint area for <u>all</u> structures on the lot (including all accessory buildings)
	Gross floor area of <u>all</u> structures
	Parking calculations (Amount of spaces existing, proposed, total spaces and spaces required)
	Vehicle Use Area (VUA)
	Landscape Area (10% of VUA)
	Legend (if symbols are used on sketch/scale plan)
For mult	i-family residential construction only:
	Number of dwelling units per structure
	Number of total dwelling units
	Density of development (units per acre, not including right-of-way area)
	Number of bedrooms and bathrooms per unit (if addition, list OLD and NEW numbers)

See next page for Sketch/scale drawing and labeling requirements For All Uses <u>Except</u> Single Family, Duplex, and Manufactured Home Dwellings

^{*} Site Plan submittals must include a copy of the most recently recorded plat for verification of lot dimensions

^{**} Contact Public Utilities for location of existing sewer and water lines and right-of-ways/easements



Site Plan Checklist* (continued)

For Multi-Family Residential and Non-Residential Uses

Site Pla	an (<u>Draw</u> and <u>Label</u> all items and label as "Existing" or "Proposed" where applicable):
	Property lines with dimensions
	Setback lines
	All structures (main and accessory structures)
	Landscape buffer areas and screens (see Sections 808, 903.4, and 904 in Zoning Ordinance)
	Landscaping for parking or vehicular use areas
	Trees, tree masses, shrubs
	Fences and walls with heights and materials
	Streets
	All right-of-ways and easements**
	Pavement and driveway widths
	Vision clearance triangles at intersections (25' clearance as in Section 901.3)
	Distance from curb cuts (driveways) to road intersection (20' minimum)
	Points of ingress/egress, or driveways (minimum 9', maximum 20')
	Parking areas and surface materials (pavement, grass, etc.)
	Off-street parking spaces with typical dimensions and aisle widths (including ADA spaces)
	Off-street loading (if applicable)
	Sidewalks (5' minimum width)
	_ 100 year flood plain
	Sewer & water lines labeled with diameters**
	Freestanding signs (proposed signs will require a sign permit)
Approv	val Signatures (must have the following approval signatures prior to submittal for building permit)
	Public Utilities Director
	Planning/Zoning Department

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