

SUBMITTAL REQUIREMENTS FOR PLANS AND ASSOCIATED APPLICATION MATERIALS:

PLEASE INCLUDE THE ITEMS LISTED BELOW WITH YOUR APPLICATION:

GENE	RAL (a _l	oplicable to all projects):
_	Addres	ss of project and vicinity map
	Name,	email address and telephone number of applicant and architect
_	North A	Arrow, with North at top of page
	All plar	ns must be drawn to scale, with scale indicated on plans
	All plar	ns must be legible, blackline drawings
	Site ph	otographs
	Occup	ancy Group (per Building Code)
	Occup	ancy Load (per Building Code)
_ _		on of project (approximate construction cost)
]		ea, in square feet, that will be disturbed by proposed development; disturbance may include
		tion or removal of existing structures, paving or landscaping and installation of new structures,
		or landscaping. Limits of ground disturbance shall be shown on plans.
_		R PLANS (existing and proposed)
_		ING ELEVATIONS / ARCHITECTURAL DESIGN identify elevations by direction facing (north,
_	•	east and west), showing all sides of buildings, and identify building height
]]		EPTUAL LANDSCAPE PLANS
_	SITE F	
		All property lines and dimensions
		Lot area (after required dedications for right-of-way)
		Names and widths of all adjacent streets and alleys
		Required right-of-way dedications, if any, and location of ultimate property lines
		All building footprints, existing and proposed All mechanical equipment (such as air conditioner condensers), existing and proposed
		Setbacks, yard areas, distances between buildings (setbacks measured from ultimate
	_	property lines if dedication required.)
		Off-Street parking
	_	☐ Parking calculations (number of parking spaces required, number of parking spaces
		provided)
		□ Number of open parking stalls, carports, garages
		☐ Dimensions of parking stalls, maneuvering areas, driveways
		□ Paving materials
		☐ Landscape planter areas
		Walls and Fences, including wall height and materials
		Pedestrian access and circulation
		Easements on or across the site, showing location, dimensions and easement holder
		Location of existing and proposed curb-cuts on the project site and location of curb cuts on
		adjacent properties, including properties on both sides of the street
		Existing lane configuration of adjacent public streets, (striping, medians)
		Location of buildings on adjacent properties

		Topo/Grading Plan of proposed development if:
		☐ Greater than 2 foot elevation difference on site
		☐ Site elevation exceeds (or will exceed) neighboring property by 3 feet or more
		☐ Site located in special flood hazard area
		☐ Retaining walls are existing or proposed
		Location of existing trees on site and in adjacent parkway
		Utility locations and connections (sewer, water, storm drains, Edison transformers)
		Backflow prevention devices (existing and proposed) when applicable
		Fire hydrants (including size and type)
		Public Works improvements (such as streets, alleys, flood control channels, driveway approaches, street lights, catch basins, corner cut-off), existing and proposed
		ITEMS FOR COMMERCIAL, INDUSTRIAL AND INSTITUTIONAL USES
		ng/Unloading Areas for deliveries
		Enclosures – Note that trash enclosures shall provide adequate area for the separation and
_		g of recyclable materials
		eet parking (in addition to information stated under General Requirements above):
		Label parking spaces as standard or compact
_		Show curbing and wheel stops
		ation facilities, when applicable
		Quality Management Plan is required for:
_		Project that disturbs 5,000 sq. ft. or more of site area
	Prelim	ninary Title Report with underlying documents
4 DDI	TIONIAI	ITEMS FOR MULTIPLE FAMILY RESIDENTIAL
		. ITEMS FOR MULTIPLE-FAMILY RESIDENTIAL
	(Dens	er of dwelling units - classify by number of bedrooms per unit (studio, 1-bedroom, etc.), libraries, studies, etc. are considered "bedrooms" for this purpose)
		plans for each unit type
		ng/Unloading Areas for deliveries and resident move-in/out
		Enclosures - Note that trash enclosures shall provide adequate area for the separation and
		g of recyclable materials
		ea per unit
		verage as defined in the zoning Ordinance
		space, usable (as defined in the zoning ordinance) area calculations
		Open space, common - area calculation
		Open space, private - area calculation
		Recreation facilities
		eet parking (in addition to general parking information stated above):
		Label parking spaces as standard or compact
		Label guest parking spaces
		Curbing and wheel stops
	Water	Quality Management Plan is required when project disturbs 5,000 sq. ft. or more of site
	Prelim	ninary Title Report with underlying documents

ADDIT	For Tentative Tract Maps, see Fullerton Municipal Code Section 16.02.030 For Tentative Parcel Maps, see Fullerton Municipal Code Section 16.03.020 For Vesting Tentative Tract and Parcel Maps, see Fullerton Municipal Code Section 16.10.060 Fullerton Municipal Code is found at: http://www.amlegal.com/codes/client/fullerton_ca/ Preliminary Title Report with underlying documents
ADDIT	IONAL ITEMS FOR RESIDENTIAL TRACTS
	Number of dwelling units – floor plans for each model (dens, libraries, studies, etc. are considered "bedrooms" for parking purposes)
	Lot sizes Area (ag. ft.) of each building, and total building area (including cornerts and garages)
	Area (sq. ft.) of each building, and total building area (including carports and garages) Area (sq. ft.) and percentage of lot devoted to driveway and open parking
	Area (sq. ft.) and percentage of lots devoted to open space. (Area other than buildings, driveways, parking)
	Common areas, as applicable
	Security gating, as applicable
	Water Quality Management Plan is required when project disturbs 5,000 sq. ft. or more of site Preliminary Title Report with underlying documents
ADDIT	IONAL ITEMS FOR SINGLE FAMILY RESIDENCE Lot coverage (percentage of site covered by a building footprint, including accessory buildings,
_	parking areas, and driveways)
	Floor Area Ratio (ratio of building square footage to lot area)
	Amount of usable open space (outdoor area with a minimum 10' dimension, designed and accessible for outdoor living, recreation, pedestrian access or landscaping)
	Water Quality Management Plan is required for ☐ Hillside construction on a site exceeding one acre and having a natural slope of 25% or greater
	☐ When construction may result in the discharge of significant levels of a pollutant into a tributary to the storm water drainage system
ADDIT	IONAL ITEMS FOR RESIDENTIAL PRESERVATION ZONES
	Building elevations, existing and proposed, including any new construction
	Height of existing and proposed structures
	Building details, for existing structures and proposed construction: Eave dimensions and details
	☐ Window and door trim materials and dimensions
	☐ Siding materials and dimensions
	□ Significant historical features
	☐ Roofing materials, pitch for all gable elements, and attic/roof venting
	☐ Garage doors, including carriage-style hardware
	Windows for existing structures and proposed construction:

<u> </u>	☐ Identify window types ☐ Detail showing window material and dimensions, including trim and sill Fencing, existing and proposed (if any) Exterior lighting fixtures, existing and proposed (if any)			
CONDITIONAL USE PERMIT OR ADMINISTRATIVE RESTAURANT USE PERMIT If a project involves a new use of existing property, and there is no new construction or grading, provide plans as per General requirements listed above.				
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