

WIRELESS TELECOMMUNICATION FACILITIES (CUP/WIRE) PERMIT APPLICATION CHECKLIST FOR SMALL WIRELESS FACILITIES

An in-person appointment with planning staff is required when submitting a wireless telecommunications facilities permit application and when re-submitting a previously submitted application that was deemed incomplete. Please call the Planning Division at (818) 597-7328 to make an appointment.

This checklist sets forth the application requirements for small wireless facilities.

A checkmark on this checklist only serves to document the items received by the City that will be reviewed for completeness. Upon review, there may be additional items required based upon the unique characteristics of the site and specific project proposed. City staff will follow-up with a letter documenting incomplete items, if any.

- One (1) completed Wireless Planning Application ☐ One (1) Right-of-Way Agreement One (1) completed Encroachment Permit Application with insurance listing the City as additional insured, and appropriate endorsements. One (1) completed Building & Safety Permit Worksheet One (1) completed Business License for the contractor Filing fee and deposits for Planning/Engineering/ **Building & Safety Divisions.** A digital copy of all the documents in a PDF format. One (1) copy of the written project narrative. Construction Drawings [1 planning/2 engineering/2 building & safety] The applicant shall submit true and correct construction drawings electronically and on plain bond paper, prepared and signed and stamped by a California licensed registered civil and/or structural engineer, depicting all the existing and proposed improvements, equipment and conditions related to the proposed project. They shall

include:

 Name and street address and Assessor's Identification No. of the project;

- Name, address, telephone number, date of plan and wet stamp of the architect or other licensed professional who prepared the plans;
- Name, address and telephone number of the applicant;
- Vicinity Map locating the proposed development or use:
- Scale: 1" = 40 feet and north arrow (an alternate scale may be used if allowed by the Planning Division);
- All existing boundaries, right-way and/or property lines, encroachments, buildings, walls, fences, structures, public street improvements, including but not limited to, wet and dry utilities, sidewalks, curbs, street trees, street lights, storm drain structures, etc. within 200 feet from the proposed project site;
- Show existing topography on site and within 200 feet beyond site boundaries, including contours, trees, drainage courses, streets, trails, open space, slopes, etc.:
- Property boundaries, dimensions and area (square feet and acres);
- Type, location, dimensions and total square footage of existing and proposed structures, clearly labeled;
- Building setback dimensions from all property lines and adjacent structures;
- ADA compliance dimensions if proposed structures are proposed within the public walkways.
- Location and dimensions of walls and fences;
- Location and identification of existing on-site and offsite trees;
- Locations and dimensions of existing and proposed landscape planters and total square footage of each planter;
- Benches, trash cans, mailboxes, kiosks and other street furniture;
- Proposed parking areas, including location, dimensions, and specifications for parking spaces, aisles, and driveway throats;
- Location of street light poles, decorative poles, traffic signals, permanent signage, and on-site lighting standards;
- Location and dimension of existing and proposed curb cuts on the site, within fifty (50) feet of the project boundaries, and across the street from the site;
- Location, identification, and dimensions of easements on, adjacent to, or otherwise affecting the property;
- Dimension from property line to center of adjacent streets:
- Identification and dimensions of existing and proposed sidewalks, curbs and streets, driveways, parkways, curbs, gutters and storm drains;

Width and configuration of streets lanes, including Three (3) copies of the View / Line of Sight Study striping, left turn pockets and median identification A View / Line of Sight Study may be required to show the from which the proposed development has access; screening of a project and to analyze the impact of the proposal on views or a scenic corridor. This study is Type and color of paving materials proposed, required for those projects visible from the Ventura (U.S. including scored concrete and other enhanced 101) Freeway, and may be applicable to other locations. pavement; Location of above-ground utility lines, vaults, Three (3) copies of an Oak Tree Report..... (For oak trees within 250 feet of the project transformers and other facilities; and encroachments boundaries) Fire hydrants, roadside call boxes and other public An Oak Tree Report, prepared by a certified arborist with safety infrastructure. experience with oak trees, will be required for those Exterior Elevations projects that could result in the impact of or removal of existing oak trees. Refer to Section 9657 and Appendix A Scale: 1/4" = 1' min.; of the City Municipal Code pertaining to Oak Tree Report All elevations shall be shown, indicating proposed Requirements. and existing colors & materials; Height and width of buildings; and ☐ Three (3) copies of Traffic Control Plan Proposed wall sign locations, if applicable. A Traffic Control Plan, prepared by a state licensed traffic Roof Plan engineer for any proposed work that requires temporary Scale: 1/4" = 1' min.: or permanent encroachment into the public right-of-way Roof Pitch; and or roadway system. Plans shall be in conformance with the latest version of the California MUTCD, unless Cross-section of parapet wall and roof-mounted otherwise approved by the City Engineer. equipment. ■ Street Improvements Plans Cross Sections The cross-sections apply to building details as well as Other screen walls details. They should include but are not limited to exterior transitions between construction ☐ Fees for 2019: materials, roof overhangs, walls depths, most o Planning important penetration points, architectural features. WIRE Permit \$500 Scale: 3/4"=1' min; Environmental Review \$812 Provide dimensions. Consultant 0 \$5,000 Engineering ☐ Three (3) complete sets of detailed specifications for Encroachment \$147 the antennas and related equipment, including size, Sidewalk Cut \$182 shape, materials, color(s), construction, anchoring, Trench 1-25 Ft \$522 wiring, etc. Traffic Control Plan \$1,772 Building and Safety Plan Check Review ☐ Three (3) complete sets of before and after colored 2x(\$233/hr) photo simulations. **Building Permit** upon approval **Electrical Permit** upon approval Minimum size of each photo simulation must be 8.5x11 inches. The photos shall be taken from widely varied locations, with an accompanying map showing where each photo was taken. All elements of the proposed project must be shown in one or more close-in photo simulations. ☐ Three (3) copies of an RF Emission Report DECLARATION I hereby certify that the plans and information provided Three (3) copies of the wireless provider's CPCN present all of the data and information required by this checklist, and that the facts, statements and information ☐ Three (3) copies of a Site Agreement partially executed presented are true and correct to the best of my knowledge Three (3) copies of the property owners' permission on and belief. Furthermore, I understand that failure to provide the application or as a separate document noting that the plans and information required by this checklist and any the property owner has reviewed the plans and agrees incompleteness letter may result in this application not being to the maintenance program. accepted as complete for filing and/or processing. This application is being signed under penalty of perjury by a person Three (3) copies of an Acoustic Analysis of legal authority to bind the applicant and the project owner. Three (3) copies of the Location Justification ☐ Three (3) copies of the Liability Insurance Certificate Signature for the site Staff Initials