

Electronic Plan Review

Commercial Civil Application - Small Cell Wireless Submittal Checklist Guide

This submittal checklist guide is to be completed as part of your application with the City. Download this checklist before completing fillable fields, then upload with your application through the Online Submittal Center. Choose

Document type as "Supporting Document" when uploading.

Online Application Information for Customer:

Submit applications at Accela Citizen Access

Start a New Application> Civil Applications > Civil Applications

Project Type: Commercial

Commercial Sub-Type: Small Cell Wireless

General Project Information:

Name: Click or tap here to enter text. Description: Choose an Item.

Associated Project No.: HTE# Pre-Application Mtg. No.: PRJ

Pre-Application Mtg. Date: [Publish Date]

Planning Case Number(s): Click or tap here to enter text.

ATTENTION:

This submittal guide is a reference/resource for applicants to prepare for submitting an application. This document is not required to be included with your attachments.

Items checked on this guide should be uploaded in your attachments. Plan sets may be uploaded as multi-page PDFs.

If the box is not checked, these items are not required but may be included if needed and can be uploaded to your project as a "Supporting Document."

Upload and Submit:

<u>Checked files required to be submitted in your applications</u>. Use the following checklist to ensure all necessary information has been provided with your application. Failure to submit all requirements will result in plan review delays for your project and your application for plan review may be rejected until all requirements are met. <u>Files must be in this order and use titles listed</u>. Use naming convention provided (Do not include wording in parentheses or superscript numbers).

Please Complete the Followi	ng: (All Fields Required)	
Wireless Provider:	Q	
☐ SWF Site Name and Nu	ımber:	
COMMERCIAL MOBILE RADIO) SERVICE CARRIER:	
Carrier Customer for this Local	ation:	
Carrier's Radio Frequency (M	1Hz/GHz) at Site:	
Pole Owner:	Pole	Number:
Pole Location:	Feet	(N, S, E, or W) of the intersection of
	and	
Cubic Feet of Ground Equip	ment Proposed:	C. F

Civil Documents:

(Signed by Wireless Provider)

Contractor Performing Work

Bulletin 65 (RF Exposure)

oxtimes 006 Addressing Site Plan depicting the

location of each

proposed site, including distance to adjacent

rights of way

Following:

- ⊠ General Notes
- □ Dry Utility Notes
- ☑ Site Survey (Include docket number of

the ROW dedication)

- ⊠ Site Plan

□ 008 Elevations (Minimum of two views)

Including:

- □ Location of Ground Equipment and Electrical Pedestal
- ☑ Antennas with Shroud Mounted on Pole
- ☑ Antenna Mounting Details
- □ Landscape in Immediate Surrounding
 Area
- - ⋈ Antennas

 - □ Conduit for Cables, Wires, and

Electricity

- ⊠ Pole Design and Load Calculations
- ▼ Foundation Design and Load

Calculations

Electrical and Grounding Plans, including Power Meter and Pedestal

- ☑ 011 Landscape or Screening Plan
- □ 012 Drainage and Other Site Issues

□ Other:		
TOmer:		

Additional Guidance:

Visit the City of Goodyear - <u>Engineering Design Standards and Policies Manual</u>, and the updated streetlight requirements under the Draft Documents section (link below):

https://www.goodyearaz.gov/government/departments/engineering-development-services/engineering/streets/draft-documents

Application Fee:

Fees Due: \$750.00

Plan Review and Permit Fees:

All fees are due prior to final Permit Issuance.

STAFF USE ONLY		
Department Routing:	□ Building Safety	
	□ Civil Engineering (Standard)	
	☑ GIS (CDs and CDs with MLD & Final Plats only)	
	□ Real Estate (standard)	