

TELECOMMUNICATION FACILITIES IN ROW

The following are submittal requirements for new or replacement of telecommunication facilities on a non-City pole within the ROW (right-of-way). A submittal missing any of the checked items will not be accepted. Application materials must be digitally submitted online https://www.sunnyvale.ca.gov/business-and-development/planning-and-building/permitcenter.

Dat	te: S	taff Contact:	
PROPERTY INFORMATION			
Site Address:		APN:	
Zoı	ning: Combining District:	Lot Size:	
PROPOSAL INFORMATION			
Project Description:			
PE	RMIT TYPE	APPROVAL BODY	
	Design Review	☐ Staff Level☐ Planning Commission☐ City Council	
SUBMITTAL MATERIALS			
	Owner Certification		
	Design Review Checklist to identify process t Criteria.	imeframe, level of review and compliance with Design	
	Project Description, including the following additional information: Alternative site analysis. If a roll-up generator is proposed, provide a description of the unit, specifications, noise levels and Appleton plug location.		
	RF Emissions Analysis		
		ulations from, different angles. The photo simulations ould be accurately dimensioned. Show all equipment).	
	Plans - See below for the information needed or	ı plan sets.	
	Fee (non-refundable)		
PLANS			
	Plan Submittal - 12 sets of 11"x17" colored pladate, to be confirmed by the project planner.	ns may be required 2 weeks prior to the public hearing	
		proposed calculations of living area, garage, other floor vious and impervious surfaces and grade differential of	
	easements, adjacent building footprints, a	s, location of the existing building(s), property lines, djacent right-of-way, parking, enclosure location, backup generators, transformer location, and uses on	

Architectural Elevations - Provide both existing and proposed. Elevations should include location and dimensions for the roof, parapet, existing antennas with carriers noted, accurate illustration of coax runs, associated mechanical equipment and details for equipment enclosures.
Tower Structures - Indicate the height of trees and other vertical elements located near the proposed structure, near streets and parking areas, and near adjacent property lines.
Signage - Indicate all existing and proposed signage including emergency contact signs.
Additional Visual Aids - perspective drawings, drone views (including surrounding neighborhoods), context views (including surrounding neighborhoods), etc. may be required.

NOTES

Shot Clock Info -

- \circ All Shot clocks for both small cell and non-small cell wireless facilities on ROW apply to building permits, encroachment permits, and any other permits required for installation. (47 CFR 332(c)(7)(B)(ii))
- The shot clock starts when the application is submitted.
- Small Cell Tolling System: The clock is paused if the Notice of Incompleteness (NOI) is sent within 10 days to the applicant. The shot clock re-sets to zero upon resubmittal. Subsequent NOIs pause but do not re-set the shot clock.
- Non-Small Cell Tolling System: The clock is paused if the NOI is sent within 30 days to the applicant. The shot clock resumes (but is not re-set) upon resubmittal. The clock is paused again if the applicant is notified within 10 days that the supplemental submission did not provide the information identified in the original NOI.

RESOURCES

- Planning and Building: https://www.sunnyvale.ca.gov/business-and-development/planning-and-building
- Sunnyvale Municipal Code Chapter 19.54 Wireless Telecommunication Facilities: https://library.gcode.us/lib/sunnyvale_ca/pub/municipal_code/item/title_19-article_4-chapter_19_54
- Design Criteria for Processing Wireless Communication Facilities in the Public Right-of-Way: https://www.sunnyvale.ca.gov/home/showpublisheddocument/1552/637820850607700000
- Building and Fire Codes: https://www.sunnyvale.ca.gov/business-and-development/planning-and-building/building-and-fire-codes
- Homes, Streets and Property: https://www.sunnyvale.ca.gov/homes-streets-and-property