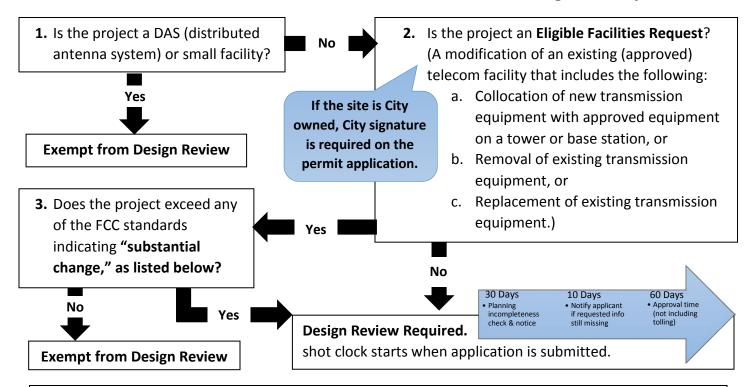


## **TELECOMMUNICATION FACILITIES**

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## Guidelines Determining Design Review Process for New Telecommunications Facilities Outside the Public Right-of-Way



Determination of 'substantial change' to a telecommunication facility			
		Existing Tower	Existing Base Station
1	Height from tower or base station	Increases the tower by:  a. More than 10%, or  b. The height of one additional antenna exceeds more than 20 ft, whichever is greater.	Increases the height by more than 10% or more than 10 ft, whichever is greater.
2	Width protruding from existing tower or edge of base station	Equipment would protrude:  a. More than 20 ft. or  b. More than the width of the tower at the level of the equipment, whichever is greater.	Protrudes more than 6 ft.
റ	New equipment cabinets visible from public ROW	<ul> <li>a. Installation of new cabinets where none previously exist, or</li> <li>b. Ground cabinets that exceed 10% in height or 10% larger in volume than existing, or</li> <li>c. Installation of four or more cabinets.</li> </ul>	
4	Deployment or excavation beyond the site	Equipment extends outside the current lease area, owner property, or easement	Equipment extends outside the proximity of the base station or ground equipment
5	Defeats concealment element of wireless tower or base station.		
6	Defeats other conditions of existing facility, except those listed above. (Example, fencing, landscaping, access to site, drainage, etc.)		