

	<div style="text-align: center;">AGENDA ITEM SUMMARY</div> <div style="border: 1px dashed purple; padding: 5px; float: right;"> District Impacted <input type="checkbox"/> 1 = Anzollitto <input type="checkbox"/> 2 = Woolard <input type="checkbox"/> 3 = Boyd <input type="checkbox"/> 4 = Cisneros <input type="checkbox"/> 5 = Colvin <input checked="" type="checkbox"/> All </div>
AGENDA DATE	<i>August 29, 2017</i>
DESCRIPTION	CONSIDER ORDINANCE NO. 2017-75; AN ORDINANCE OF THE CITY OF BOERNE, TEXAS, ESTABLISHING STANDARDS FOR NETWORK NODES AND NODE SUPPORT POLES IN THE PUBLIC RIGHT-OF-WAY IN THE CITY OF BOERNE
STAFF'S RECOMMENDED ACTION (be specific)	Approve Ordinance No. 2017-75; An Ordinance Of The City Of Boerne, Texas, Establishing Standards For Network Nodes And Node Support Poles In The Public Right-Of-Way In The City Of Boerne.
CONTACT PERSON	Kirsten Cohoon, City Attorney
SUMMARY	<p>As previously mentioned during the legislative update, Senate Bill 1004 was passed and goes into effect September 1, 2017. The bill requires a city to allow access for cellular antennae and related equipment ("small cell nodes") in city rights-of-way, and it also entitles cell companies and others to place equipment on city light poles, traffic poles, street signs, and other places.</p> <p>The bill grants some control to cities by allowing them to, among other things:</p> <ol style="list-style-type: none"> 1. Adopt a "design manual" which can include things like aesthetics, insurance, and recommended placement locations; 2. Create an "attachment agreement" governing how nodes are attached to city facilities; and 3. Create "design districts" that can have more stringent aesthetic requirements. <p>The bill gives cities limited authority over placement, and it caps a city's rights-of-way rental fee at around \$250 per small cell node.</p> <p>We have attached an ordinance with an attached Design Manual governing the placement of the small cell nodes.</p>
COST	
SOURCE OF FUNDS	
ADDITIONAL INFORMATION	Design Manual

This summary is not meant to be all inclusive. Supporting documentation is attached.