Workshops

REVIEW AND DISCUSSION

State Law Provisions of SB 1004
Related to Wireless Facilities in the Right-of-Way

Eric Oscarson
Assistant Director of Public Works

Eugenia Cano
First Assistant City Attorney

Agenda

- Background
- Overview
- Images
- Next Steps
- Questions

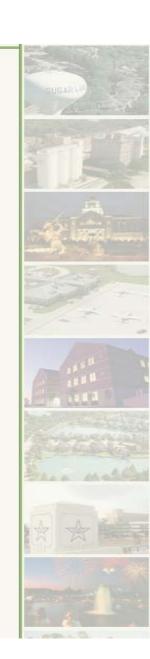


Background

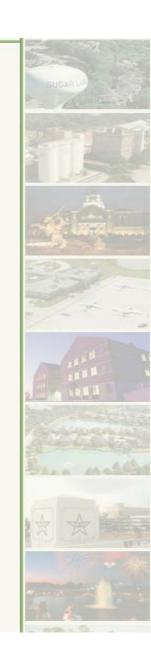
- Signed by Governor on June 9
- Effective Date of September 1
- Sought by wireless companies and industry vendors to quickly install small cellular equipment (network nodes) and/or poles in the City's ROW.
- City has been approached for a few years.
- Prevents the City's ability to manage and preserve ROW.
- Limits the fees and rates that can be collected
- Mandates city infrastructure to be eligible for private use



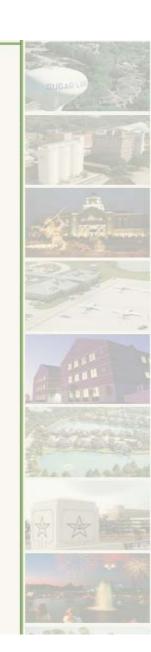
- Access to City's ROW for Installation
 - Construct, modify, maintain, operate, relocate, and remove a network node or node support pole
 - Node support pole not taller than 55' or 10' above existing utility pole within 500 linear feet, whichever is less
 - No node support poles within parks or residential areas (50' Streets), without consent of City.
 - Must obtain advance approval before collocating or installing new node support poles in historic or design districts with decorative poles.



- Access to City's ROW for Installation (cont.)
 - Must comply with undergrounding requirements
 - City may adopt a design manual that does not conflict with the bill
 - Collocation on a City Service Pole is allowed
 - Traffic Pole, Structure for Signage, Streetlights, other than decorative, or any other pole or similar structure owned by the City that supports only network nodes



- Applications and Permits
 - May require permits of general applicability to other users
 - May file a consolidated permit for up to 30 nodes.
 - May require construction and engineering drawings
 - Shot Clock
 - 30 days to review for completeness for node or pole
 - 10 days to review for completeness for transport facility
 - 150 days to approve or deny complete application for node support pole



- Applications and Permits (cont.)
 - Shot Clock (cont.)
 - 60 days to approve or deny complete application for node
 - 21 days to approve or deny complete application for transport facility
 - Application Fees
 - Up to five nodes \$500; \$250 each additional node
 - Node Support Pole \$1,000



- Compensation
 - ROW Annual Rate
 - \$250 per year per node (1/2 CPI Annual Increase Allowed)
 - Transport facilities rate for installed transport facilities-\$28 per node per month
 - Collocation Fee \$20 per year per service pole
 - No compensation other than provided by the bill.



- Size of Equipment
 - Network Node
 - Each antenna with no exposed elements and attached to an existing structure or pole
 - Enclosure must be not more than 6 cf.
 - May not protrude more than 2' from structure or pole
 - May not exceed a height of 3' above structure or pole
 - All ancillary equipment may not be larger than 28 cf.
 - Must meet electrical codes



- Misc. Items
 - May not enter into an exclusive agreement
 - Must allow collocation with an agreement
 - Does not govern attachment to electric utilities or telecommunication providers.
 - Must operate within FCC standards





XISTING













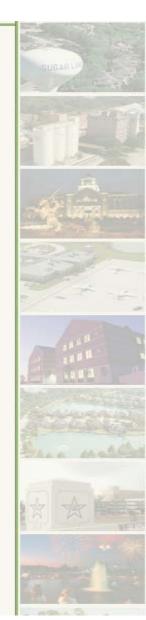








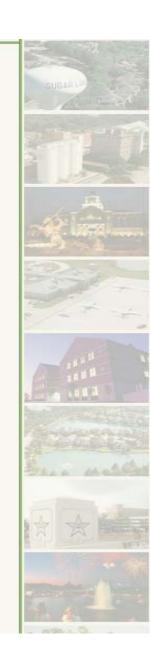




























Next Steps

- First Reading of Ordinance/Adopting Design Manual August 22
- Second Reading of Ordinance August 24
- Resolution Approving Service Pole Collocation
 Attachment License Agreement August 24



Questions/Comments













REPORTS

- A. Council Member Reports
- * Community Events Attended or Scheduled
- **B.** City Manager Report
- **★ Community Events Attended or Scheduled**
- **★ Other Governmental Meetings Attended or Scheduled**
- * Council Meeting Schedule



NEXT CITY COUNCIL MEETING



August 22, 2017