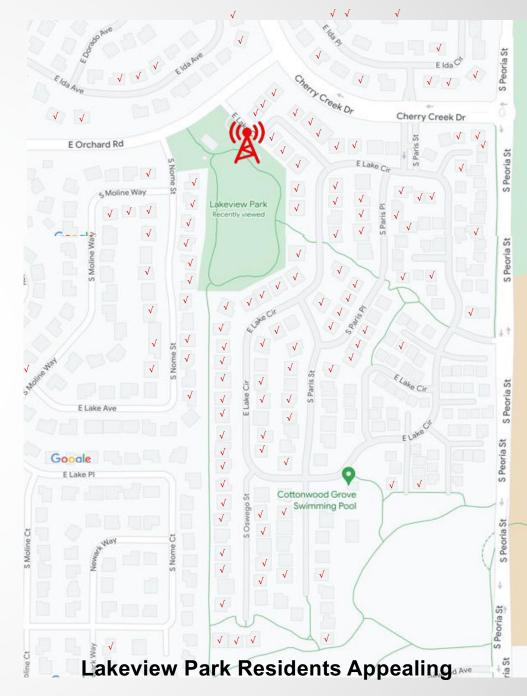


#### **Thank You Commissioners!**



Commissioner Carrie Warren-Gully, District 1 (Chair)
Commissioner Jessica Campbell, District 2
Commissioner Jeff Baker, District 3 (Finance)
Commissioner Leslie Summey, District 4 (Chair Pro Tem)
Commissioner Bill L Holen, District 5



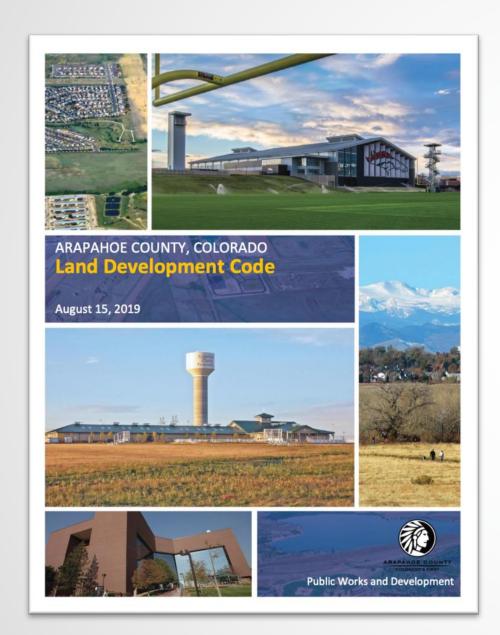
# CMRS21-001 Lakeview Park Cell Tower

65 Feet

#### "One of these things is not like the others."



"One of these things just doesn't belong..."



LDC 3-3.8.2.b.i

A concealed freestanding facility is a structure that has been designed to be architecturally compatible with the surrounding area and camouflages or conceals the presence of the tower and antennas.



Derek Holcomb, AICP Director, Community Development City of Greenwood Village "Despite continued alterations to the proposed facility by Crown Castle to make it look more realistic as a pine tree by adding lower faux branches, it is my professional opinion, and the official position of the City of Greenwood Village, that it does not meet the industry accepted definition and intent of a "Concealed Freestanding Facility" due to its incompatibility with the surrounding area and should not have been approved as proposed.

To reiterate my previous assessment, the <u>height of the</u> <u>facility is architecturally incompatible with the surrounding</u> <u>tree canopy and adjacent homes which are approximately half the height of the proposed facility.</u>

For this reason, the tower is neither <u>camouflaged</u> nor <u>concealed</u> as the height and scale of the proposed tower makes its <u>presence obvious to the public from every directional vantage point</u>."



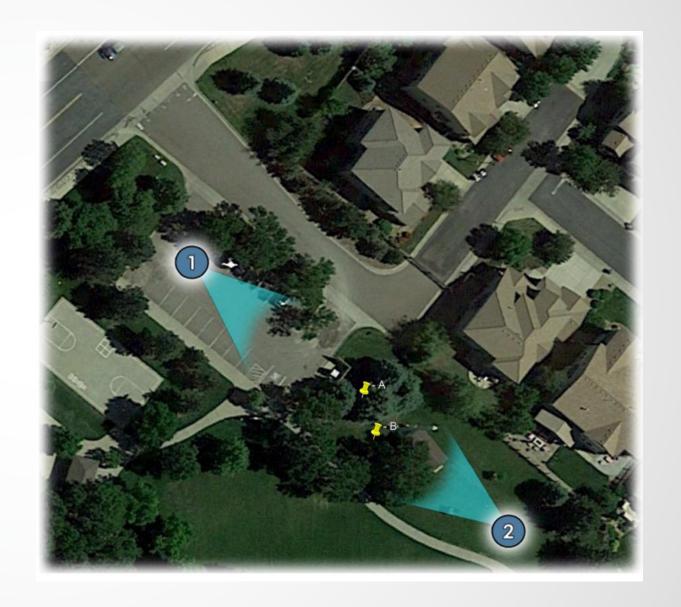
### **Definition of Architectural Compatibility**

Architectural compatibility refers to the <u>ability of new architecture to coexist</u> with its surroundings without conflict or problems. It can also mean balance, fitness, or reconciliation, but is often interpreted as <u>harmony</u>.

Architectural compatibility can consider many factors, including:

- Physical appearance: Building <u>height</u>, scale, and orientation
- Planning: How the <u>building fits in with other buildings</u> in the area
- Landscape development: How the building fits in with its surroundings

Crown Castle did not include Photo Simulations from the Angles that Residents and Park Users will see everyday



## **Park View**

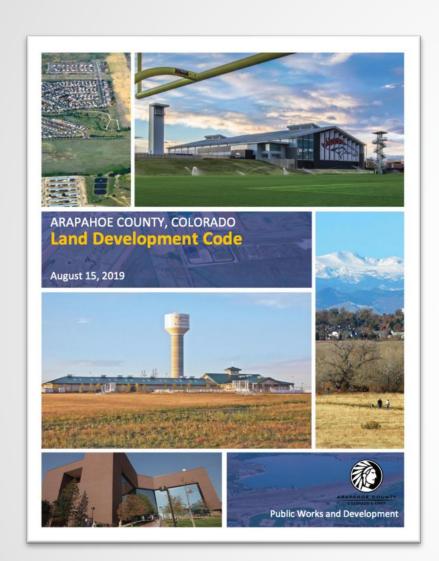




## Resident's View from their Back Yards



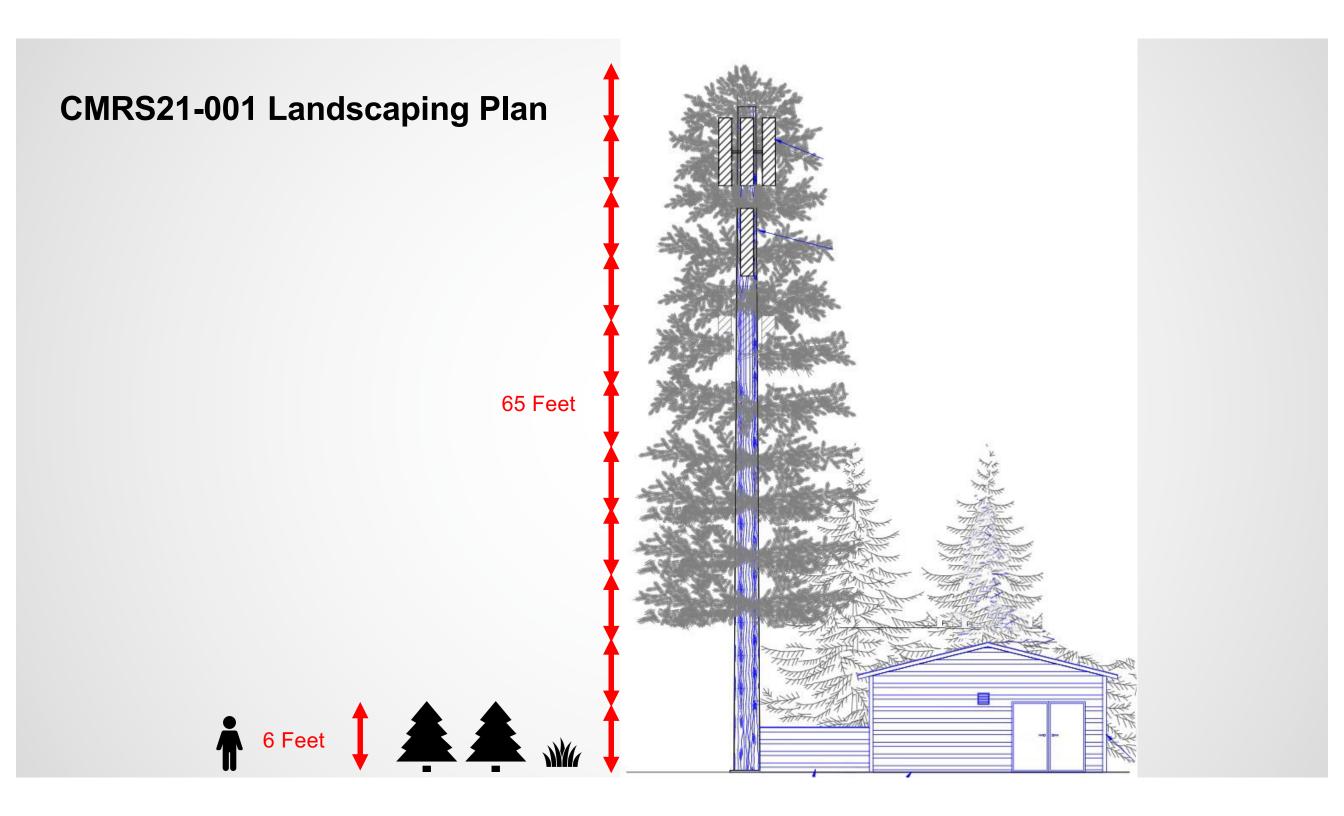




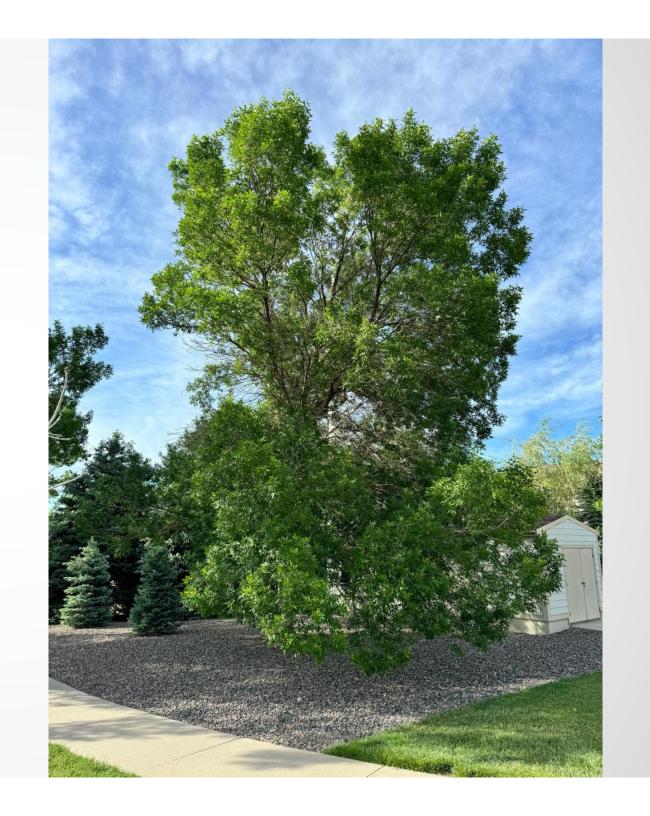
LDC 3-3.8-A.c & 3-3.8.A.5.d.i.

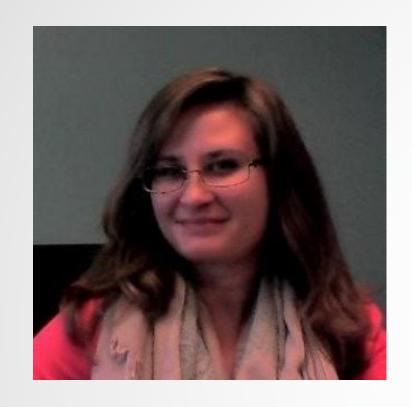
The intent is to ensure that telecommunications facilities minimize adverse visual impacts through careful design, appropriate siting, landscape screening, and innovative camouflaging techniques.

Screening and landscaping appropriate to the context of the site and in harmony with the character of the surrounding environment is required when any part of the facility is visible from a public right-ofway or adjacent properties.



Existing mature and healthy tree that will be killed and replaced with faux monopine





"[The Lakeview Park Cell Tower] is not going fool anybody, it's going to be a cell installation."



Said by Ms. Eames on March 15, 2022 at LE21-002 Hearing

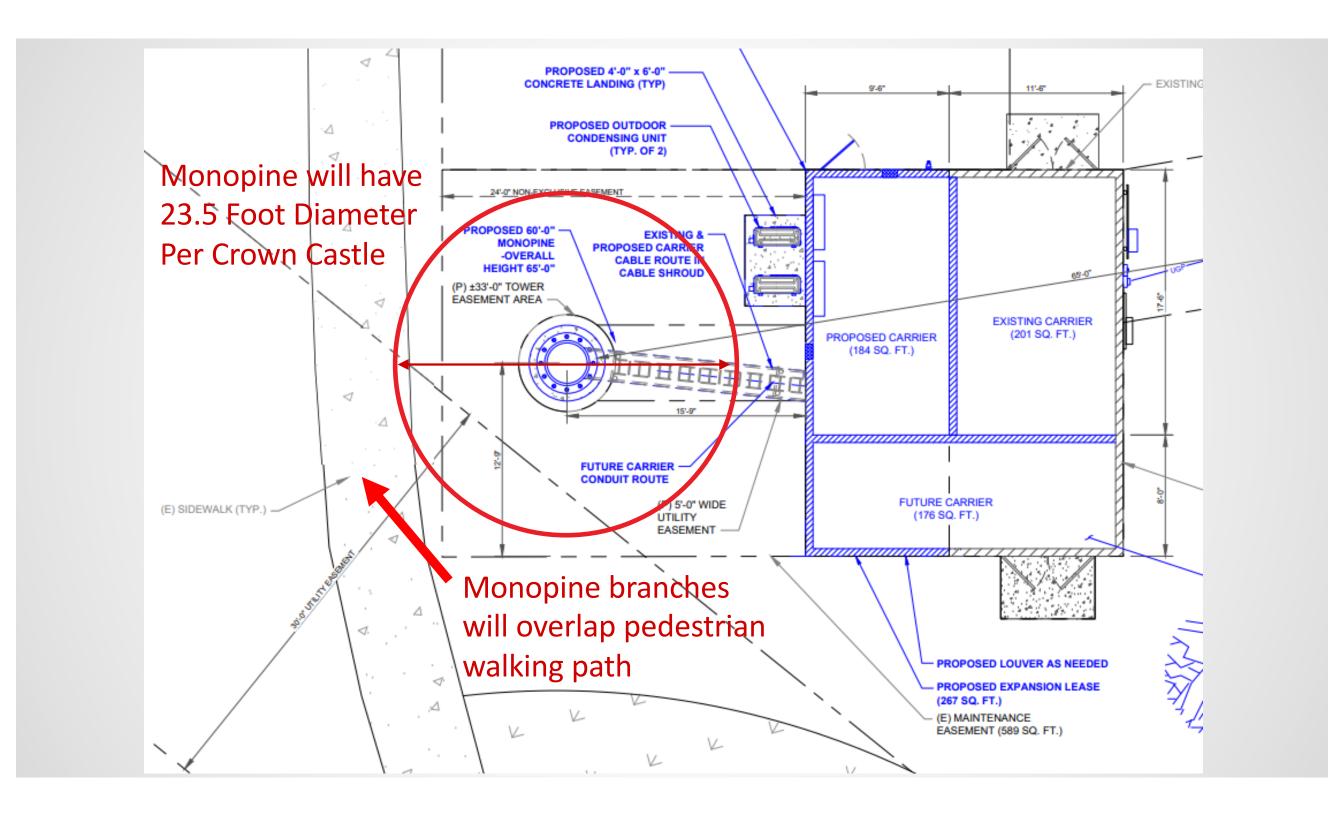
Sarah Eames
Crown Castle Site Acquisition Manager

# Fallen heavy & sharp plastic branches from the Monopine Cell Tower located on South Cherry Creek Drive after the snowstorm on March 20, 2024.









#### Pedestrian Path is used to reach the High School & Middle School Bus Stop, Cottonwood Elementary School, and Little League Field

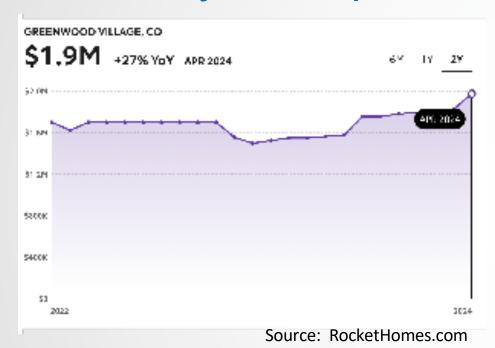




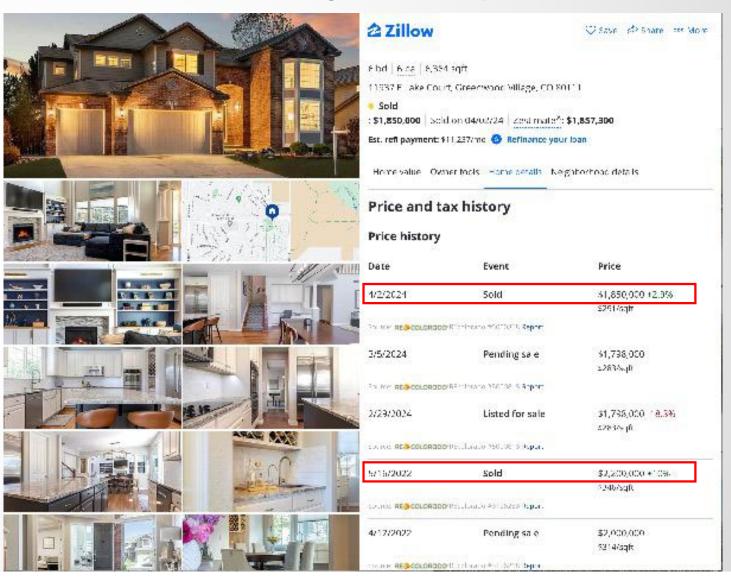
Monopine will have 23.5 Foot Diameter and overlap the pedestrian walking path

#### CMRS21 is having a Negative Impact on Real Estate in Lakeview Park

#### **Greenwood Village Homes increased** 12% From May 2022 to April 2024



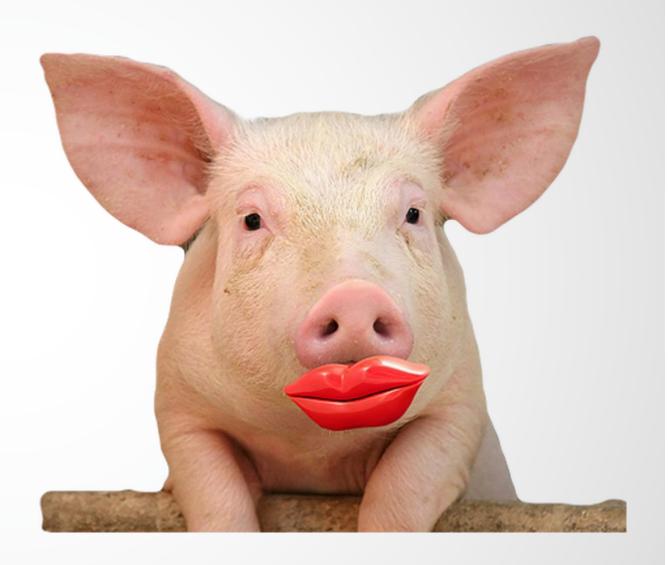
# Lakeview Park Homes have <u>fallen</u> in value by 16% From May 2022 to April 2024



#### CMRS21-001 Can and Should Be Reversed:

The HEIGHT of the tower prevents it from being Architectural Compatible with the Surrounding Area.

The HEIGHT of the tower prevents its Presence from being Camouflaged or Concealed.













# **F** Mobile

Mintmobile

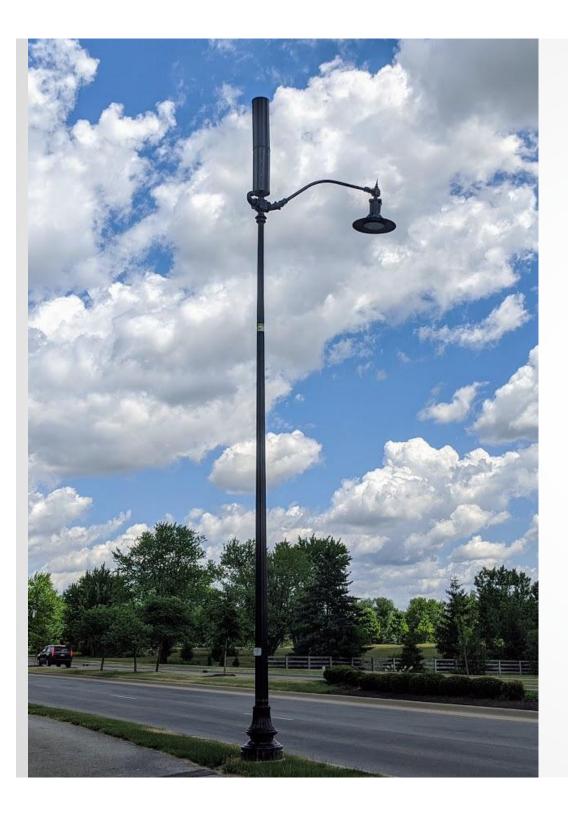
metroPCS











Small Cell Technology is Architecturally Compatible with the Surrounding Area



"We are the market leader in the US, with approximately 115,000 small cells on air or under contract."

"Small cells help keep communities safe and secure by providing reliable connections to loved ones and emergency services."

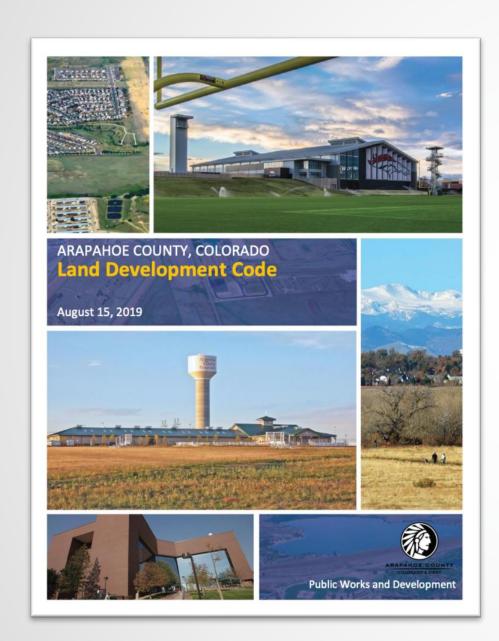
Crown Castle Website

https://www.crowncastle.com/infrastructure-solutions/small-cells



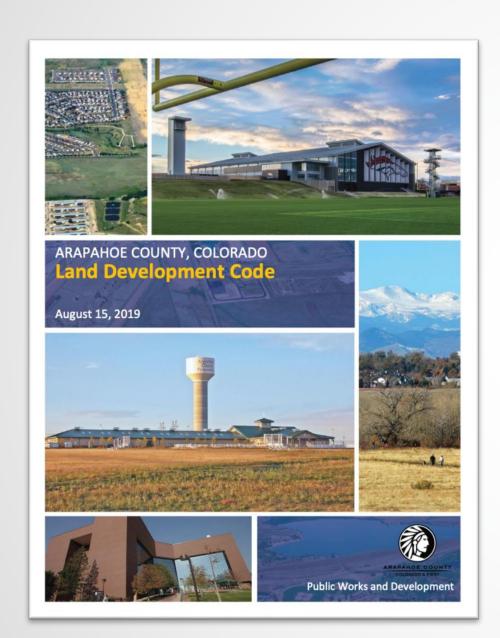
"The best way to serve an almost insatiable demand from our customers is to not build hundred-foot macro cell towers. It's to go low and tight, serving the demand as close to where it originates as possible. And that's how we've been building these Small Cell networks."

Nicola Palmer Verizon's Chief Network Engineering Officer



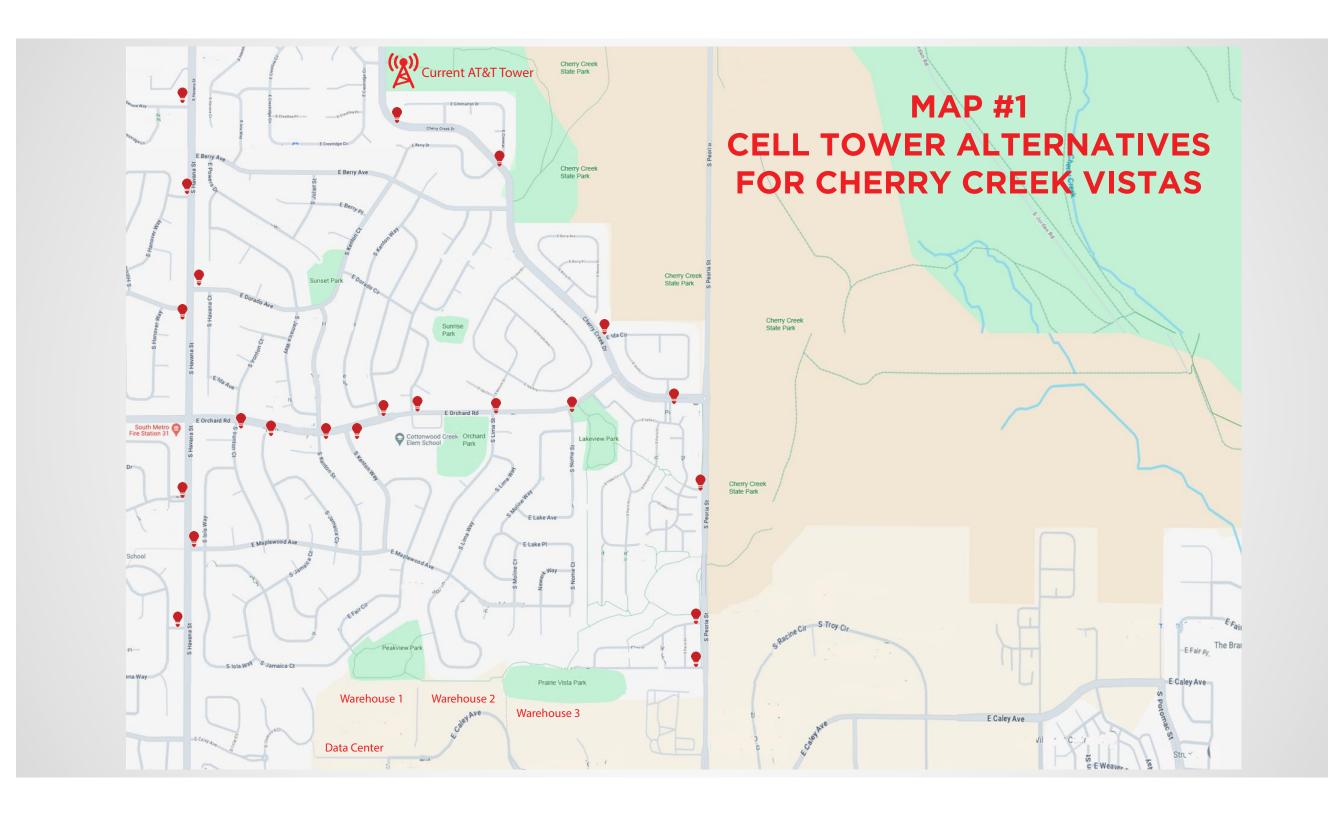
LDC 3-3.8.A.4.ii

The applicant shall have the burden of proving that there are no feasible existing structures upon which to locate.



LDC 3.3.8.A.5.e

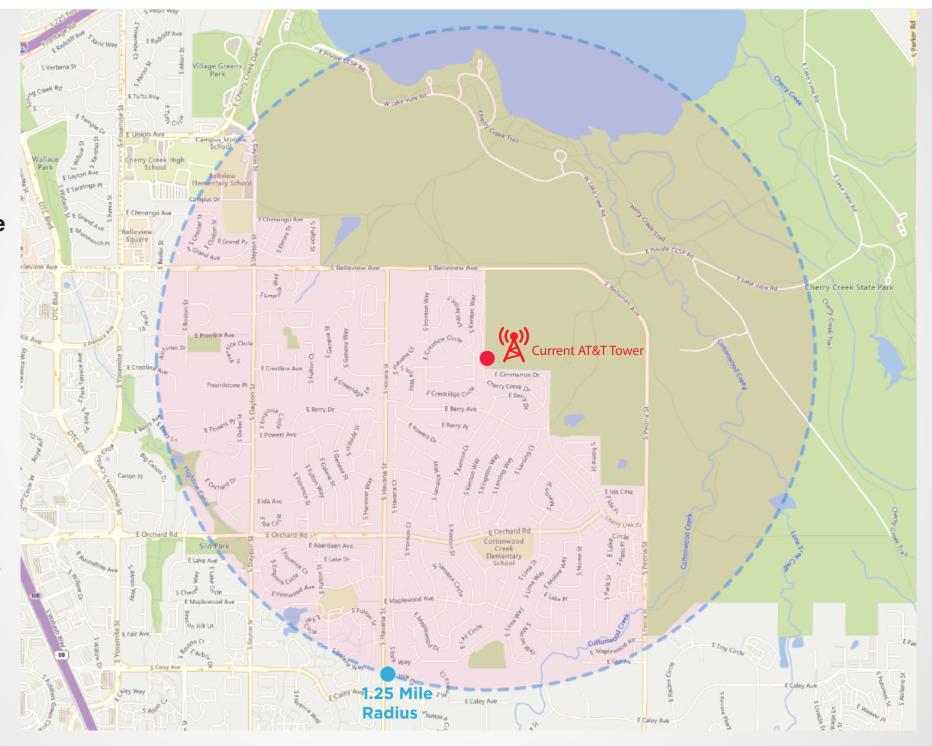
CMRS providers must not exclude other providers from co-locating on the same freestanding (concealed or nonconcealed) facility when colocation is structurally, technically, or otherwise possible.



#### MAP #2 SIGNAL RANGE

Circle is 1.25 mile radius from Existing Cell Tower that is Available for Co-Location by Verizon

This would provide coverage to all Cherry Creek Vista



## South Metro Fire Station Located At Havana & Orchard





Building already has Communications Antennas on top of it

#### 3 Large Warehouses and 1 Data Center sits at the highest point in the area



