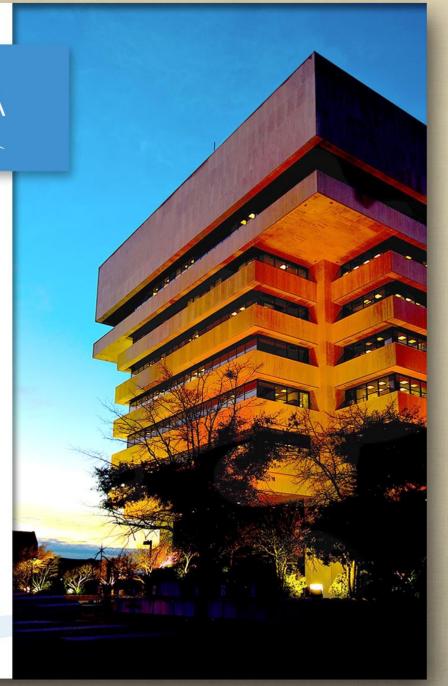
HAMPTON VA

Public Hearing Item No.21-0303

4 N Curry Street

Cellco Partnership (d/b/a Verizon Wireless)

City Council November 10, 2021



Application

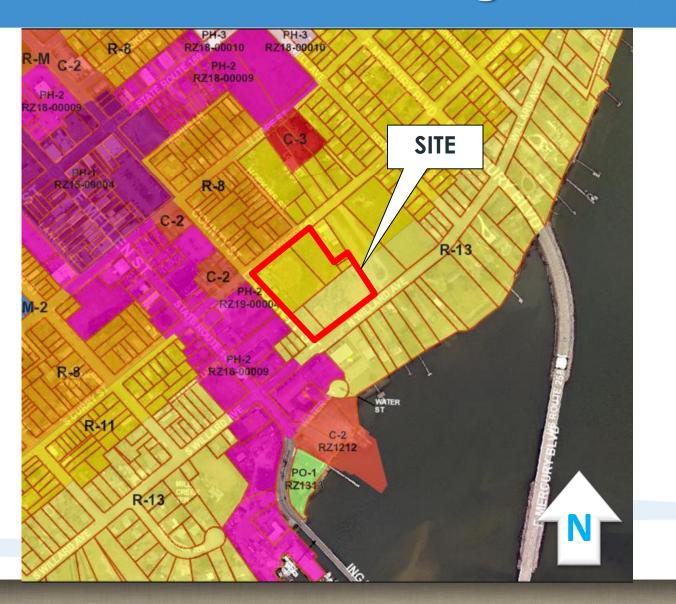
Use Permit to allow for the construction and operation of a Commercial Communication Tower



Location



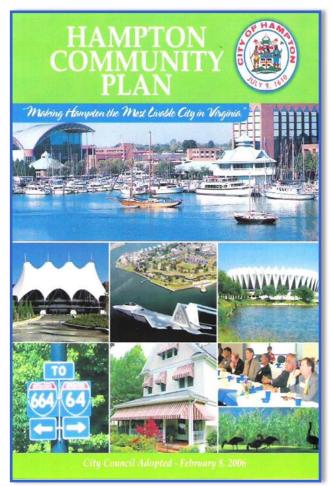
Current Zoning



Future Land Use Plan



Public Policy: Hampton Community Plan



Hampton Community Plan (2006, as amended)

- LU-CD Policy 4: Evaluate land use proposals from a regional, city-wide and neighborhood perspective.
- LU-CD Policy 7: Safeguard the integrity of existing residential neighborhoods.
- LU-CD Policy 30: Follow a master planning process for districts to identify and address land use and community design issues that are unique to individual districts.
- CF Policy 46: Encourage the location of new communications towers in preferred sites through implementation of standards and procedures to be incorporated into the Zoning Ordinance.

Public Policy: Phoebus Master Plan



Hampton, Virginia URBAN DESIGN



 Initiative Area 4: Railroad Right-of-Way

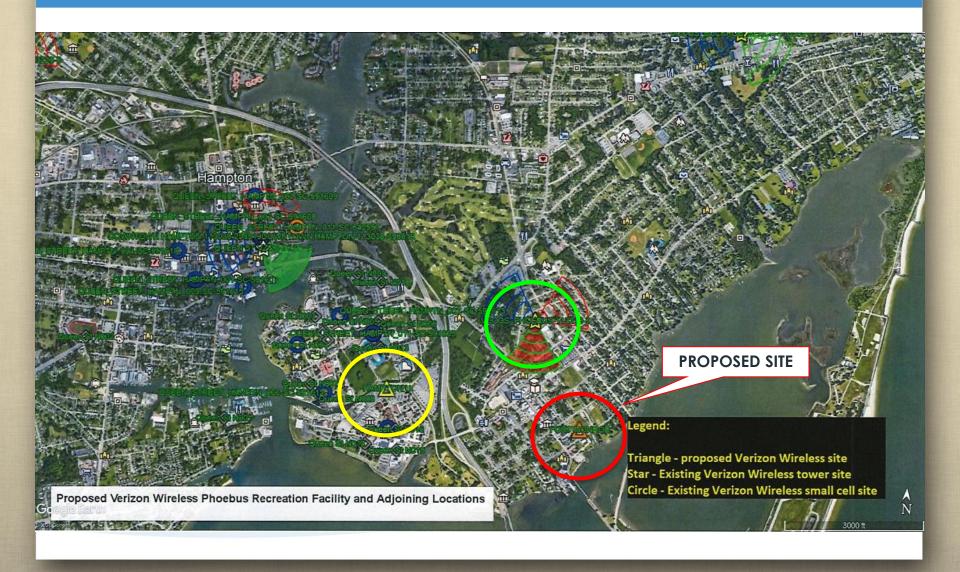
- Maintenance of Phoebus Recreation Association ballfields
- Expansion of the recreational facility

[Pages 34-35 in Master Plan]

Public Policy: Preferred Sites

- 1) Co-locations on existing towers
- 2) Tall buildings & structures
- 3) Large industrial sites & parks
- 4) Approved school properties
- 5) Commercial areas
- 6) High density residential areas
- 7) Low/medium density residential areas
- 8) Parks
- 9) Scenic views; waterfront

Approximate Search Area



Public Policy: Preferred Sites

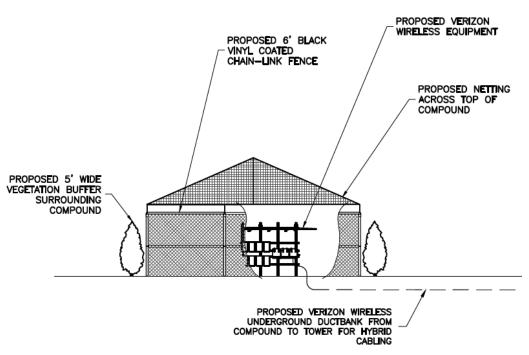
- 1) Co-locations on existing towers
- 2) Tall buildings & structures
- 3) Large industrial sites & parks
- 4) Approved school properties
- 5) Commercial areas
- 6) High density residential areas
- 7) Low/medium density residential areas
- 8) Parks
- 9) Scenic views; waterfront

PROPOSED VERIZON WIRELESS PANEL ANTENNAS @127' AGL VERIZON WIRELESS RRH MOUNT & MONOPOLE MOUNT PART # UWS6-NP @127' AGL (TYP. OF 2) VERIZON WIRELESS OVP MOUNT & PROPOSED SITE PRO 1-RING MOUNT PART # UGLM-DCP FUTURE COLOCATOR ANTENNA € ELEV. = 100.0'± AGL FUTURE COLOCATOR PANEL ANTENNAS PROPOSED VERIZON WIRELESS 130' GALVANIZED STEEL FINISH MONOPOLE TOWER TO REPLACE EXISTING 60' TALL WOOD LIGHT POLE PROPOSED VERIZON WIRELESS HYBRID CABLES ROUTED ON THE INTERIOR OF THE MONOPOLE (TYP OF 1) PROPOSED VERIZON ANTENN (TYP. OF 6) EXISTING STADIUM LIGHTS (TO BE RELOCATED AT EXISTING ELEVATION) PROPOSED MONOPOLE MOL EXISTING STADIUM LIGHTS (TO BE RELOCATED AT EXISTING ELEVATION) PROPOSED VERIZON WRELESS EQUIPMENT ED 6" BLACK OATED .INK FENCE PROPOSED NETTING ANTENNA ORIENTATION PLAN AT 127' EXISTING GRADE ELEV. - 0.0' AGL

- 134' tower (including lightning rod)
- 2 users
- Galvanized steel
- Monopole
- Stadium Lights
- Close mounted antenna

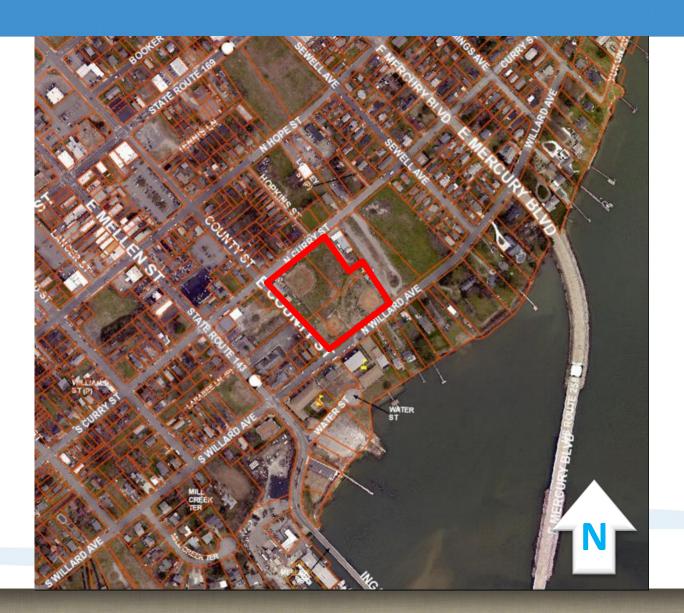






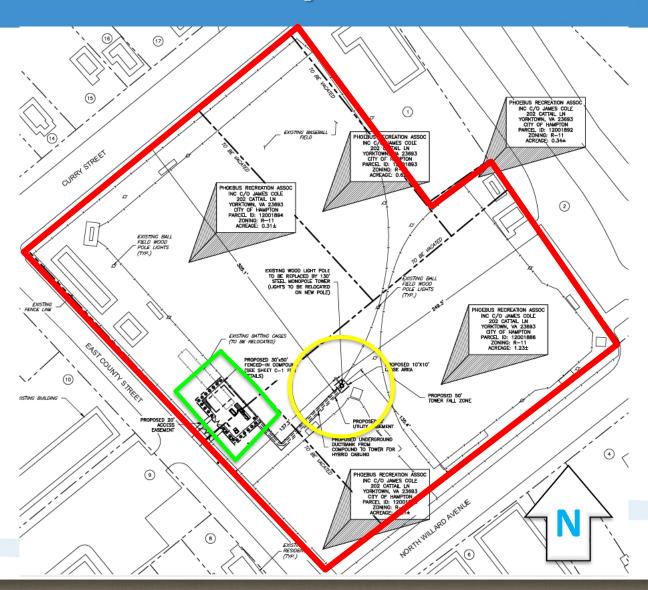
- 30' by 50' compound area
- Approximately 70' from base of tower
- 6' black vinyl coated chainlink fence
- Netting over compound
- Vegetation buffer, landscaping

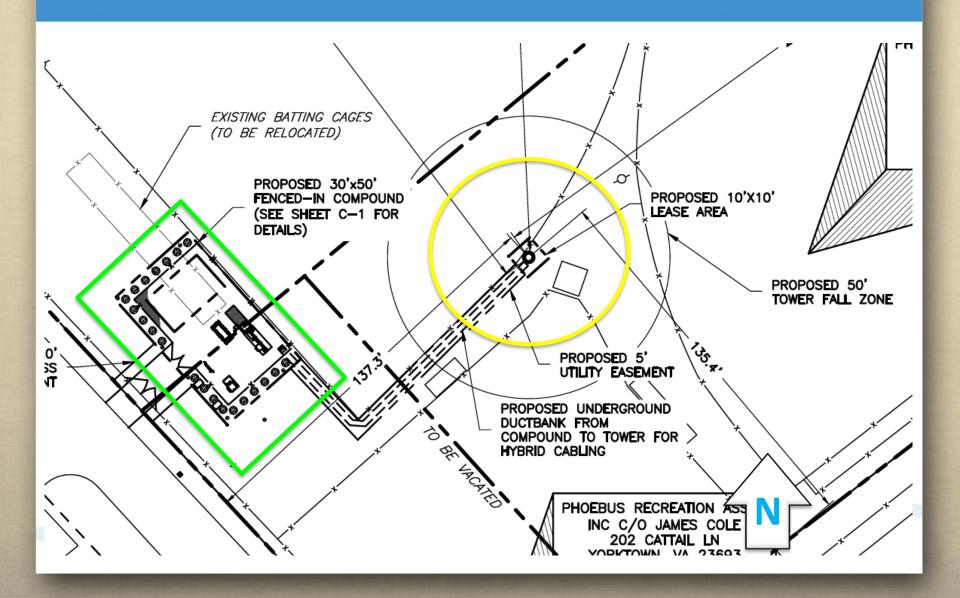
Location



Location







Location





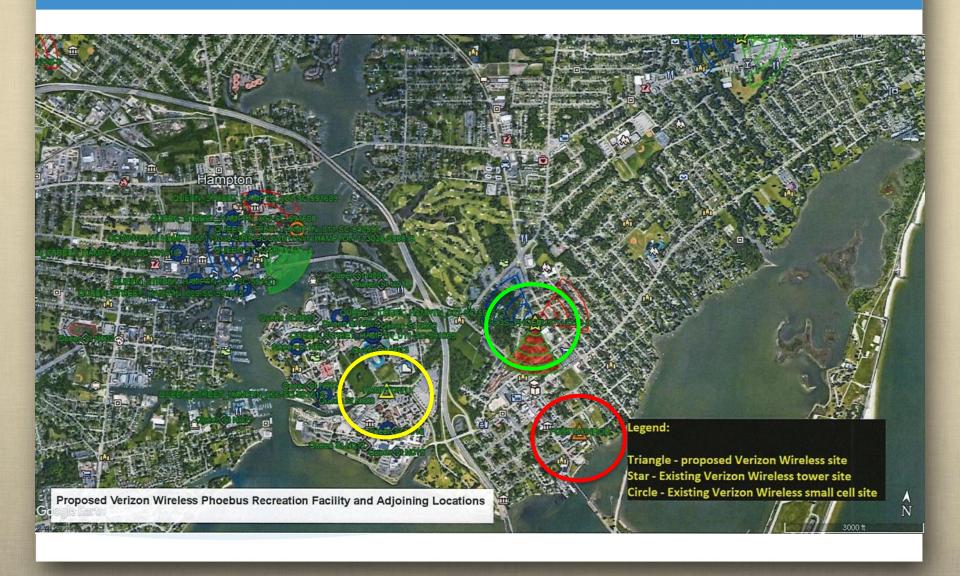
Analysis

- Review based upon alignment with Community Plan and Phoebus Master Plan
 - Hierarchy of preferred sites
 - Secondary use, continuation of recreation facility
 - Met the additional standards for tower
- Applicant met with the community during the application process, August 17th

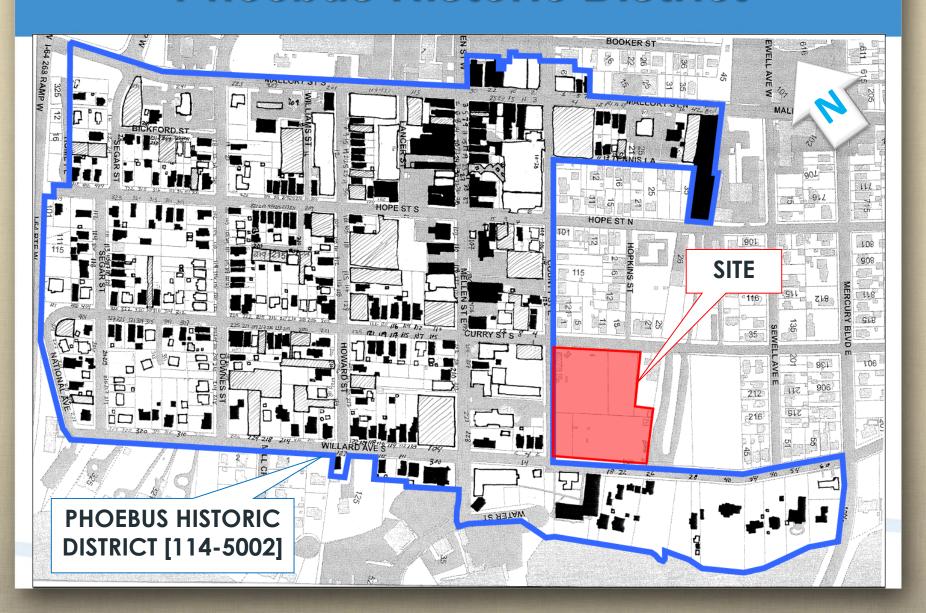
Public Policy: Preferred Sites

- 1) Co-locations on existing towers
- 2) Tall buildings & structures
- 3) Large industrial sites & parks
- 4) Approved school properties
- 5) Commercial areas
- 6) High density residential areas
- 7) Low/medium density residential areas
- 8) Parks
- 9) Scenic views; waterfront

Approximate Search Area



Phoebus Historic District



Conditions

- Only for subject property
- Site Design
 - Property line vacation required
 - Compliance with elevations
 - Compliance with site concept plan
- Nullification

Legal Considerations

- Localities may not deny an application on the basis of:
 - Health effects from tower emissions
 - The applicant's specific need for the project, including the applicant's desire to provide additional wireless coverage or capacity
 - The type of wireless technology selected by the applicant
- Localities may consider:
 - The existence of reasonable alternative sites
 - Consistency with the Community Plan
 - Compliance with applicable zoning regulations
 - Impacts of the project on the surrounding neighborhood / character of the tower

Recommendation

Staff and Planning Commission recommends approval of Use Permit Application #21-00011 with 10 conditions