CELLCO PARTNERSHIP D/B/A VERIZON WIRELESS WILTON SOUTH PUBLIC INFORMATION MEETING

Kenneth C. Baldwin, Esq.

November 2, 2022



LEASE EXHIBIT

THIS LEASE PLAN IS DIAGRAMMATIC IN NATURE AND IS INTENDED TO PROVIDE GENERAL INFORMATION REGARDING THE LOCATION AND SIZE OF THE PROPOSED WIRELESS COMMUNICATION FACILITY. THE SITE LAYOUT WILL BE FINALIZED UPON COMPLETION OF SITE SURVEY AND FACILITY DESIGN.

NOTES

- PRELIMINARY LESSEE UTILITY CONNECTIONS INCLUDE (1) POWER TAPPED FROM AN EXISTING PADMOUNT TRANSFORMER LOCATED AT BUILDING; (2) TELCO/FIBER TO BE ROUTED UNDERGROUND IN NEW CONDUIT FROM STREET; REFER TO L-2 FOR PROPOSED LAYOUT, FINAL DESIGN & ROUTING TO BE DETERMINED DURING THE CONSTRUCTION DOCUMENT PHASE OF THE PROJECT.
- DESIGN SHOWN IS PRELIMINARY AND SUBJECT TO ENVIRONMENTAL, JURISDICTIONAL, GEOTECHNICAL AND OTHER EVALUATIONS, AS REQUIRED.

TOWER LOCATION:

COORDINATES: LAT.: 41° 12' 16.75" N LNG.: 73° 26' 15.95" W

GROUND ELEVATION: 383'± A.M.S.L.

BASED ON GOOGLE EARTH



WIRELESS COMMUNICATIONS FACILITY

26 ALEXANDER DRIVE WALLINGFORD, CT 06492



88 Foundry Pond Road Cold Spring, NY 10516 (201) 456-4624 coverigation line set

DEADLE SCALES AND INTENDED FOR 11'45T' MILE PROVIDE AND DECAME ONLY, ALL OTHER PROVIDES AND TO SCALE!

NUMBERSALA	
B.M.B	MANUAL.
11,59,31	BUYOND DOWER HEIGHT
0.03.0	REVISED FER ILLENT COMMENTS
00,21,22	REPARED FACILITY LOCATION
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-	
	CAS CAD CAD

DECREASE MF

WILTON SOUTH CT

SITE ADDRESS:

TOWN OF WILTON 180 SCHOOL RD. WILTON, CT 06897

SUPER TOTAL

KEY MAP

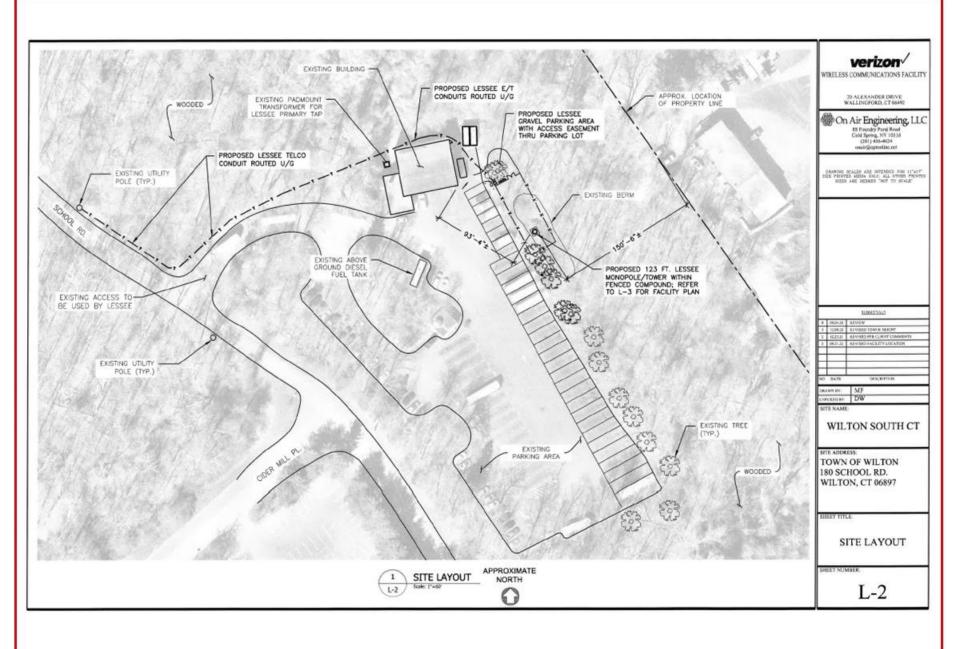
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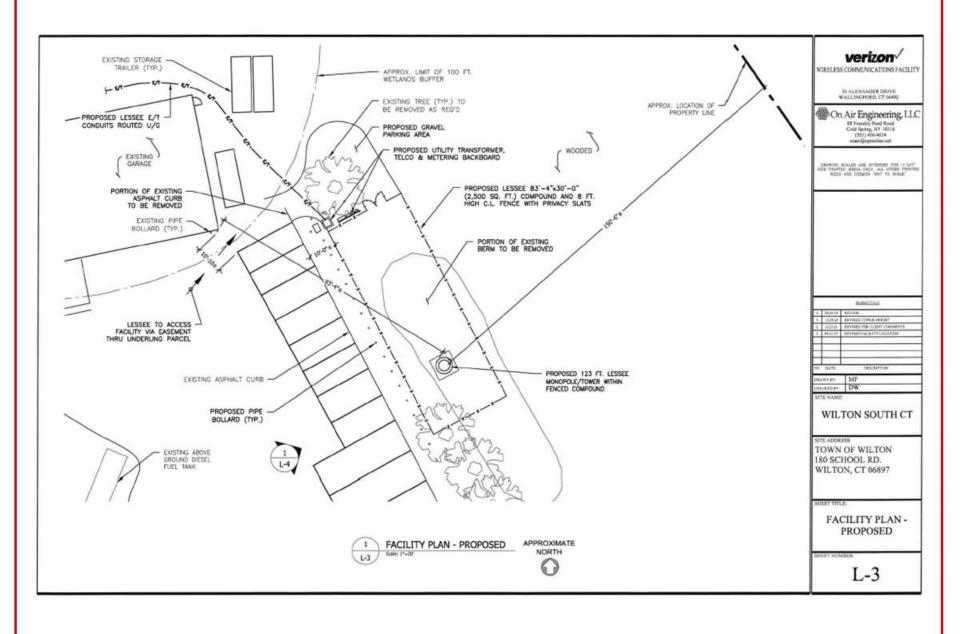
L-1

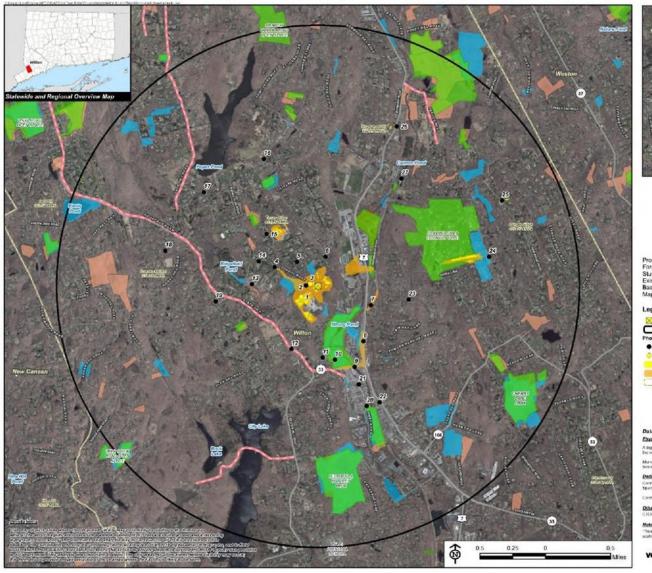


1 KEY MAP Scale: N.T.S APPROXIMATE NORTH











Viewshed Analysis Map

Proposed Wireless Telecommunications Facility Wilton South CT Town of Wilton 180 School Road Wilton, Connecticut

Proposed facility height is 123 feet AGL. Forest canopy height is derived from LiDAR data. Forest carety regim is convex from LIDAX data; Study area encompasses a two-mile ratios and includes 8,042 acres. Existing conditions field verified by APT on September 8, 2022 Base Map Source: 2019 Aerial Photograph (CTECO) Map Date: October 2022



Data Sources:

Physical Geography / Beckground Date

A depair surface model-DSMD was created from the State of Connectical 2018 LGM4 LAS data points. The DSM captures for mala at and built Colors on the Earth's sorteer.

Managel Open Spare, State Recreation Avea. Train, County Recreation Avea, and Toen Roardary date obtsood from GT DEEP Service Roads: GTIO1 State Scena (I greater (ARTS), Managel Score; Novils completed by AP1)

Dedicated Open Space & Recreation Areas

Connectical Department of Freezy and Environmental Endection (IEEE). DEEP Experty (May 2007. Federal Open Space (1907), Municipal and Private Open Space (1907), DLLP User Launches (1904).

Connection Forest & Purks Association, Consection White Blocks East & West

Other
C1007 Scenc Styre (based on Department of Transportation data)

cases.
"Not at the sources interfaces approximates the Viewsiand Maps. City Disse leatures without the south of the property are shown.



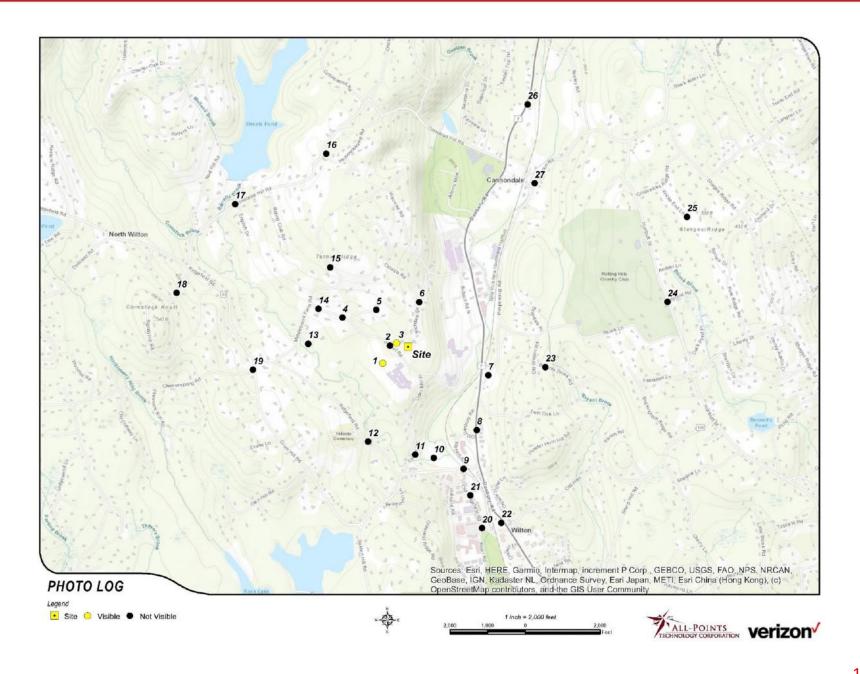
Photo-Simulations

WILTON SOUTH CT TOWN OF WILTON 180 SCHOOL ROAD WILTON, CT

Prepared in September 2022 by: All-Points Technology Corporation, P.C. 567 Vauxhall Street Extension – Suite 311 Waterford, CT 06320

Prepared for Verizon Wireless















verizon√







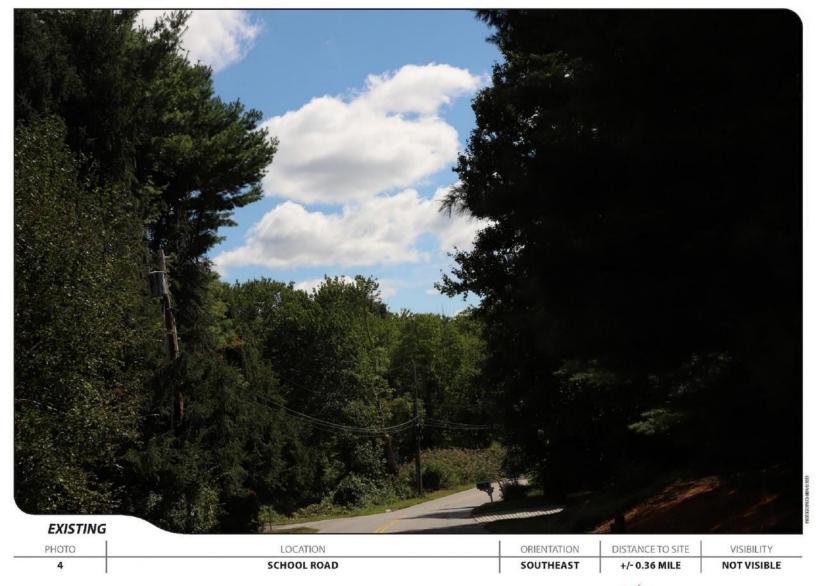


























































































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