

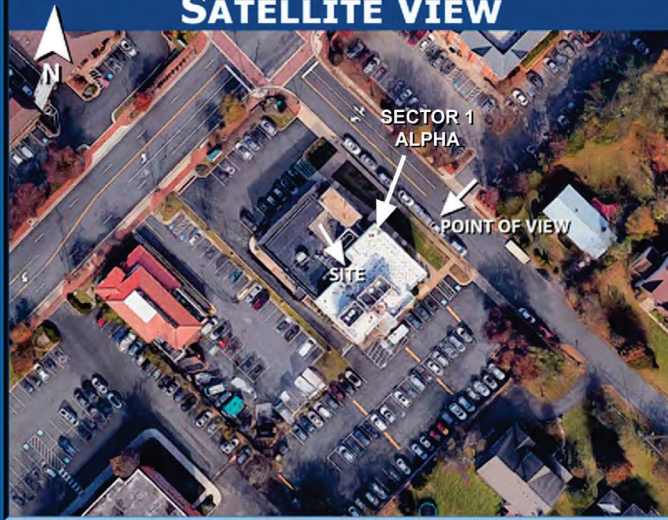


FA # 10087362 / SITE ID # 1952
VALLEY PARK
527 EAST MAPLE AVE, VIENNA, VA 22180

Prepared for
AT&T Mobility
9000 Mendenhall Ct.
Columbia, MD 21045



SATELLITE VIEW



EXISTING SECTOR 1 VIEW



PROPOSED SECTOR 1 VIEW



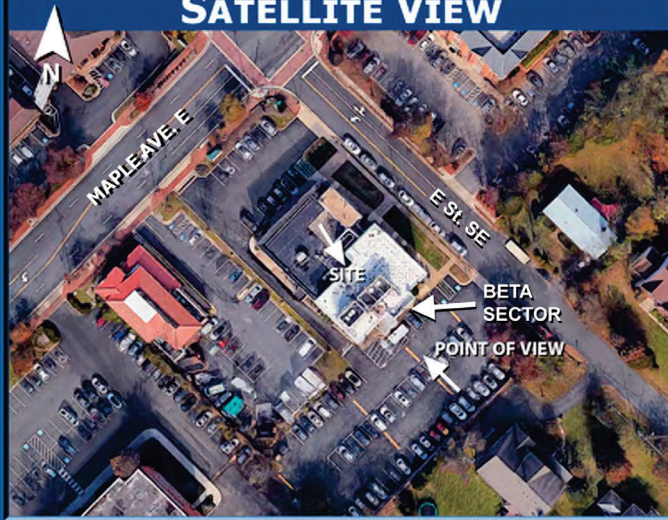


FA # 10087362 / SITE ID # 1952
VALLEY PARK
527 EAST MAPLE AVE, VIENNA, VA 22180

Prepared for
AT&T Mobility
9000 Mendenhall Ct.
Columbia, MD 21045



SATELLITE VIEW

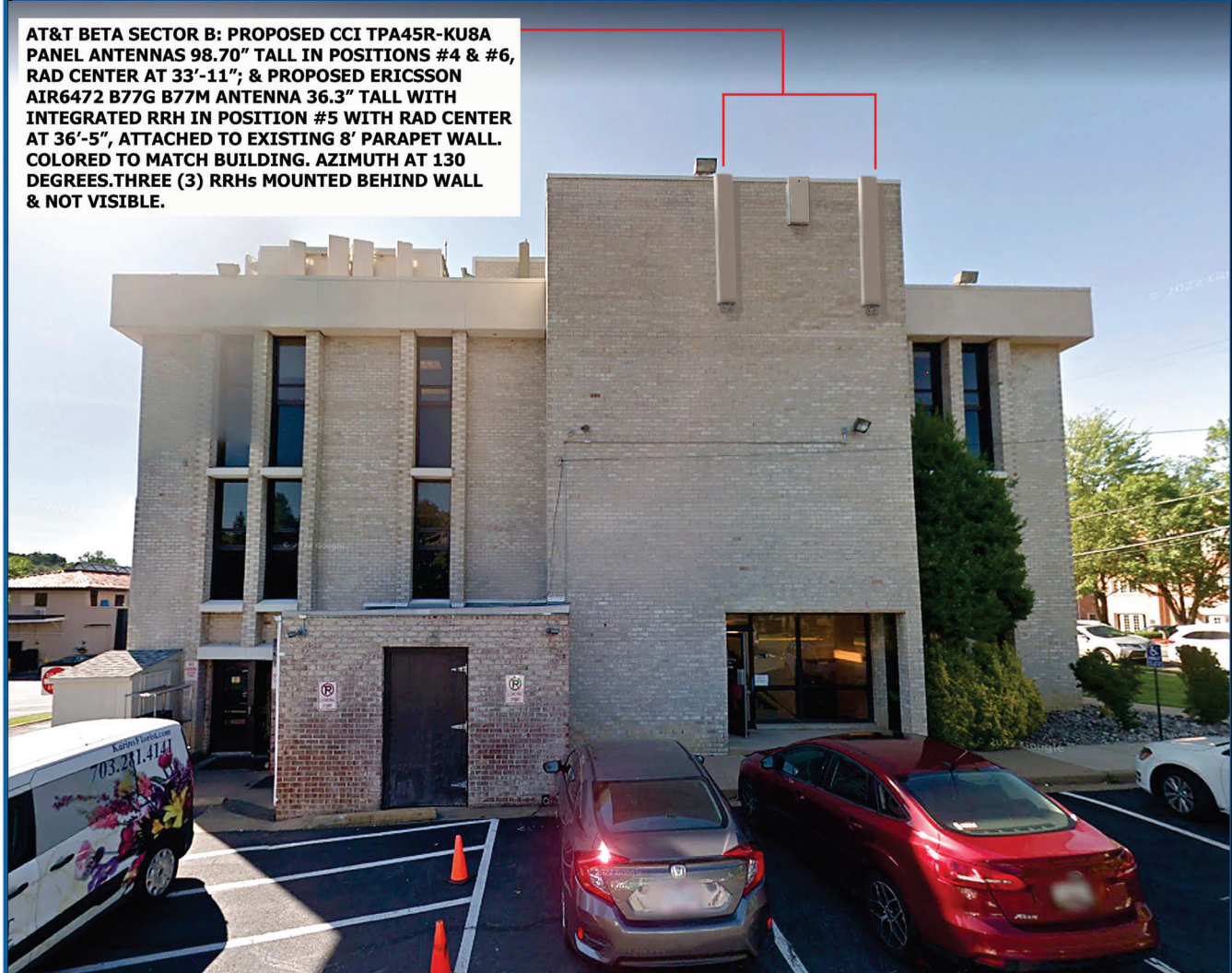


EXISTING SECTOR 2 VIEW



PROPOSED SECTOR 2 VIEW

AT&T BETA SECTOR B: PROPOSED CCI TPA45R-KU8A PANEL ANTENNAS 98.70" TALL IN POSITIONS #4 & #6, RAD CENTER AT 33'-11"; & PROPOSED ERICSSON AIR6472 B77G B77M ANTENNA 36.3" TALL WITH INTEGRATED RRH IN POSITION #5 WITH RAD CENTER AT 36'-5", ATTACHED TO EXISTING 8' PARAPET WALL. COLORED TO MATCH BUILDING. AZIMUTH AT 130 DEGREES. THREE (3) RRHs MOUNTED BEHIND WALL & NOT VISIBLE.





FA # 10087362 / SITE ID # 1952
VALLEY PARK
527 EAST MAPLE AVE, VIENNA, VA 22180

Prepared for
AT&T Mobility
9000 Mendenhall Ct.
Columbia, MD 21045



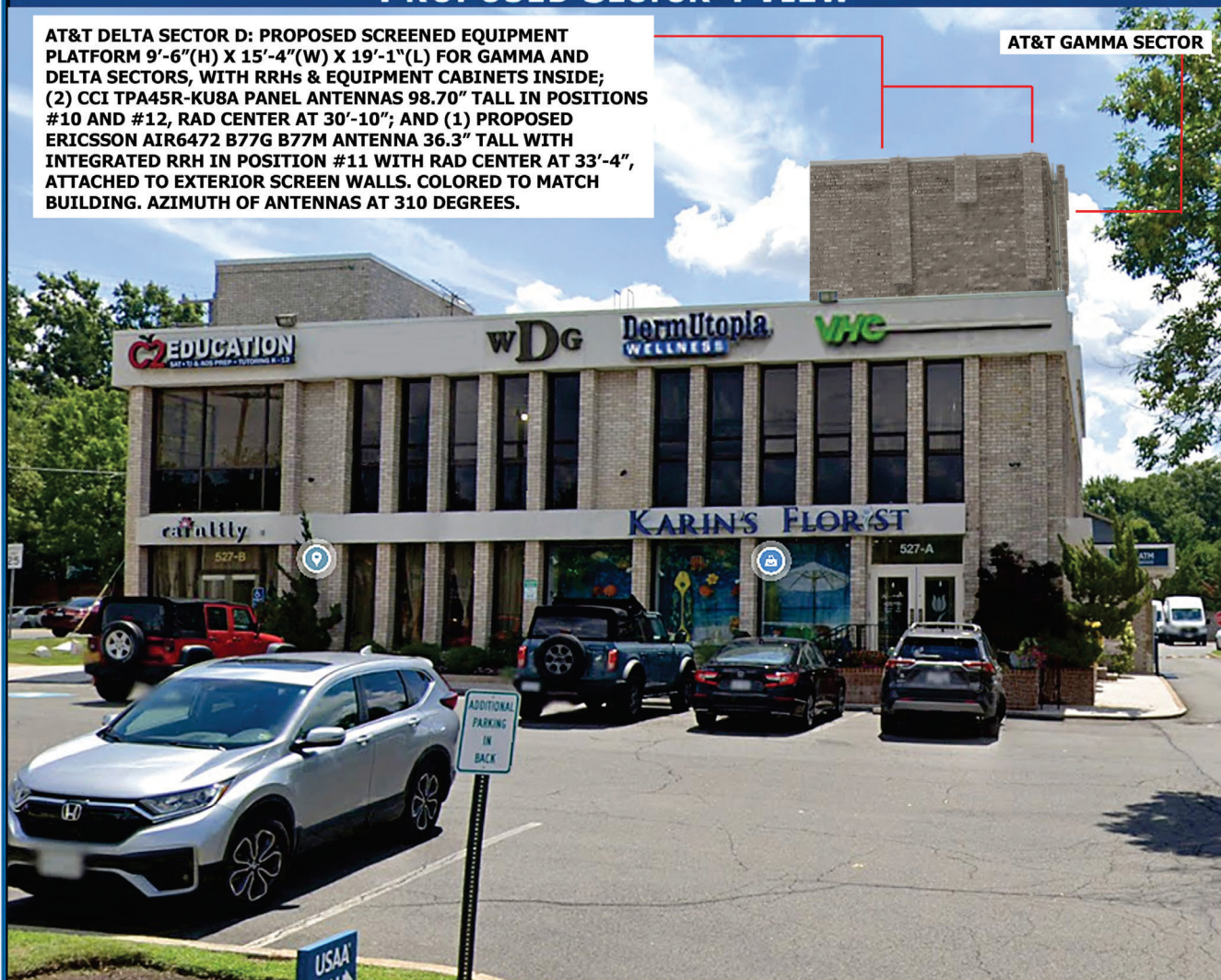
SATELLITE VIEW



PROPOSED SECTOR 4 VIEW

AT&T DELTA SECTOR D: PROPOSED SCREENED EQUIPMENT PLATFORM 9'-6"(H) X 15'-4"(W) X 19'-1"(L) FOR GAMMA AND DELTA SECTORS, WITH RRHS & EQUIPMENT CABINETS INSIDE; (2) CCI TPA45R-KU8A PANEL ANTENNAS 98.70" TALL IN POSITIONS #10 AND #12, RAD CENTER AT 30'-10"; AND (1) PROPOSED ERICSSON AIR6472 B77G B77M ANTENNA 36.3" TALL WITH INTEGRATED RRH IN POSITION #11 WITH RAD CENTER AT 33'-4", ATTACHED TO EXTERIOR SCREEN WALLS. COLORED TO MATCH BUILDING. AZIMUTH OF ANTENNAS AT 310 DEGREES.

AT&T GAMMA SECTOR



EXISTING SECTOR 4 VIEW



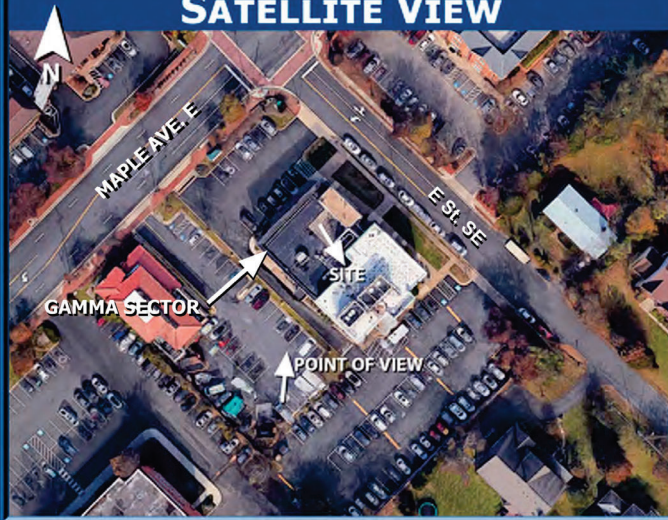


FA # 10087362 / SITE ID # 1952
VALLEY PARK
527 EAST MAPLE AVE, VIENNA, VA 22180

Prepared for
AT&T Mobility
9000 Mendenhall Ct.
Columbia, MD 21045



SATELLITE VIEW



PROPOSED SECTOR 3 VIEW

AT&T GAMMA SECTOR C: PROPOSED SCREENED EQUIPMENT PLATFORM 9'-6"(H) X 15'-4"(W) X 19'-1"(L) FOR GAMMA AND DELTA SECTORS, WITH RRHS & EQUIPMENT CABINETS INSIDE; (2) CCI TPA45R-KU8A PANEL ANTENNAS 98.70" TALL IN POSITIONS #7 AND #9, RAD CENTER AT 30'-10"; AND (1) PROPOSED ERICSSON AIR6472 B77G B77M ANTENNA 36.3" TALL WITH INTEGRATED RRH IN POSITION #8 WITH RAD CENTER AT 33'-4", ATTACHED TO EXTERIOR SCREEN WALLS. COLORED TO MATCH BUILDING. AZIMUTH OF ANTENNAS AT 220 DEGREES.



EXISTING SECTOR 3 VIEW

