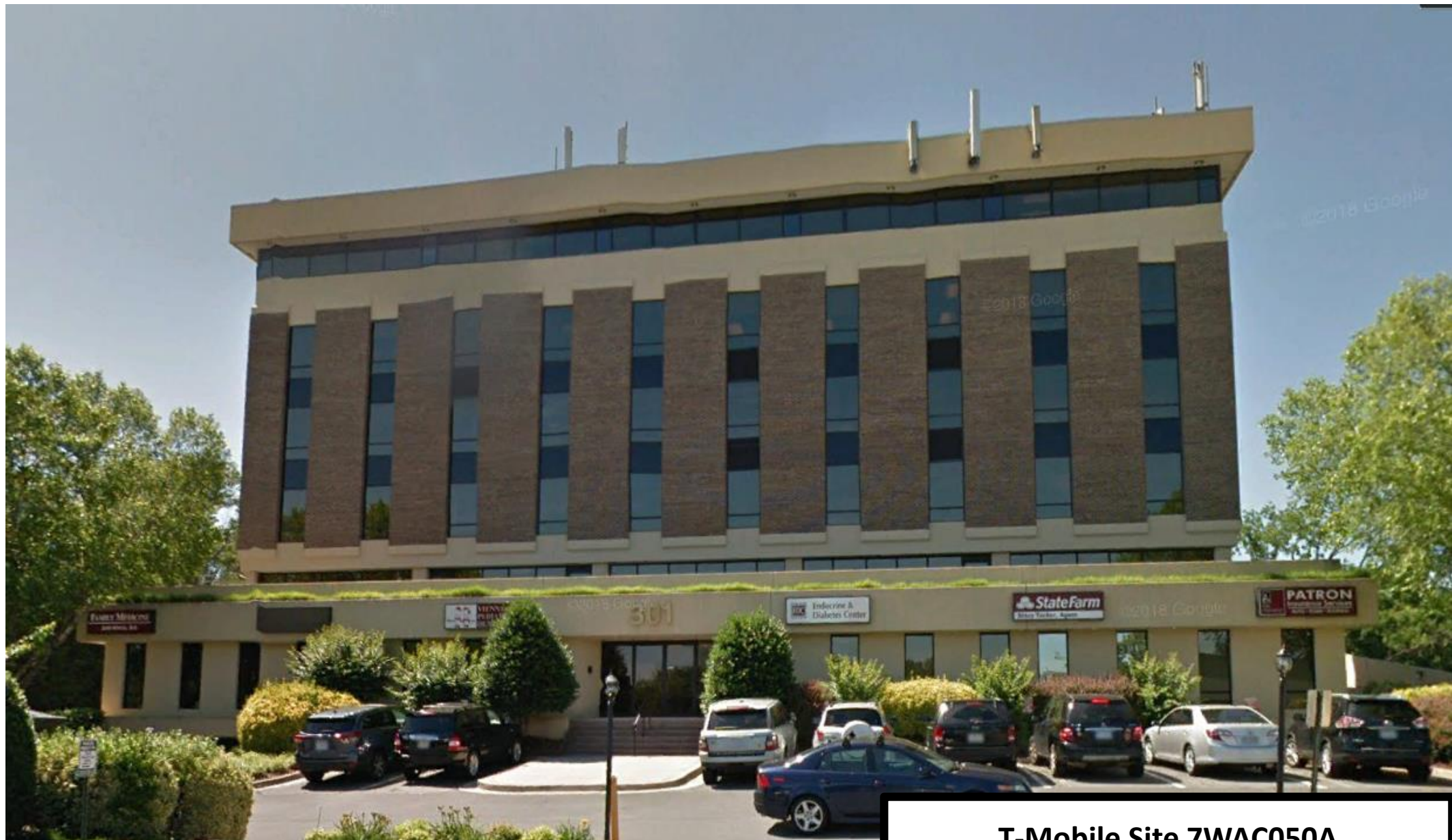




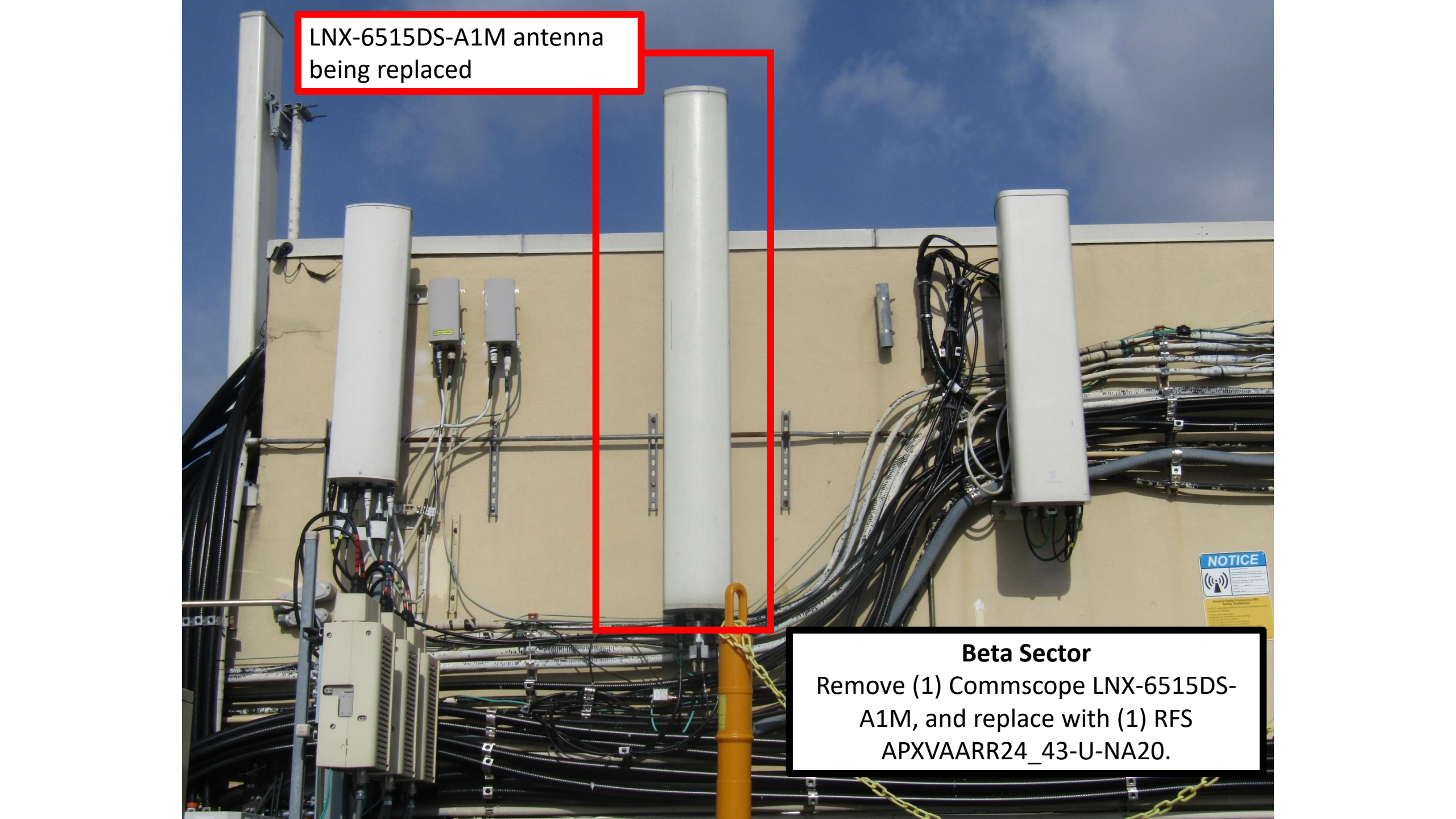
T-Mobile Site 7WAC050A

Existing Conditions



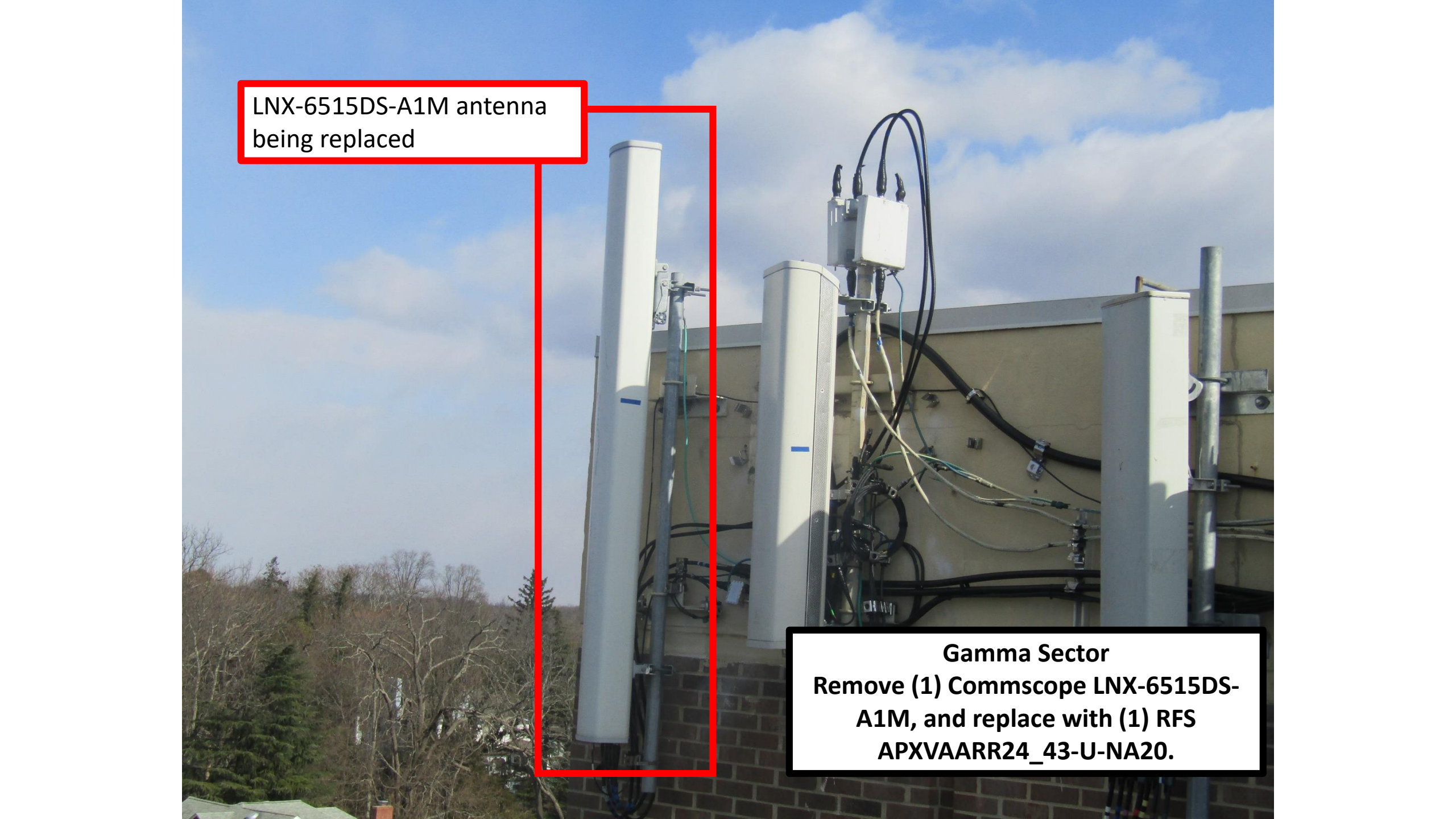
LNX-6515DS-A1M antenna
being replaced

Alpha Sector
Remove (1) Commscope LNX-6515DS-
A1M, and replace with (1) RFS
APXVAARR24_43-U-NA20.



LNX-6515DS-A1M antenna
being replaced

Beta Sector
Remove (1) Commscope LNX-6515DS-
A1M, and replace with (1) RFS
APXVAARR24_43-U-NA20.

A photograph of a rooftop antenna array. Three white, vertical, rectangular antennas are mounted on a brick wall. The leftmost antenna is enclosed in a red rectangular box. A red line extends from the top of this box to a text label in the upper left corner. The antennas are connected to a complex network of black and white cables that run across the wall and are bundled together. The background shows a clear blue sky with some light clouds and a line of bare trees in the distance.

LNX-6515DS-A1M antenna
being replaced

Gamma Sector
Remove (1) Commscope LNX-6515DS-
A1M, and replace with (1) RFS
APXVAARR24_43-U-NA20.



LNK-6515DS-A1M antenna
being replaced

Delta Sector
Remove (1) Commscope LNK-6515DS-
A1M, and replace with (1) RFS
APXVAARR24_43-U-NA20.