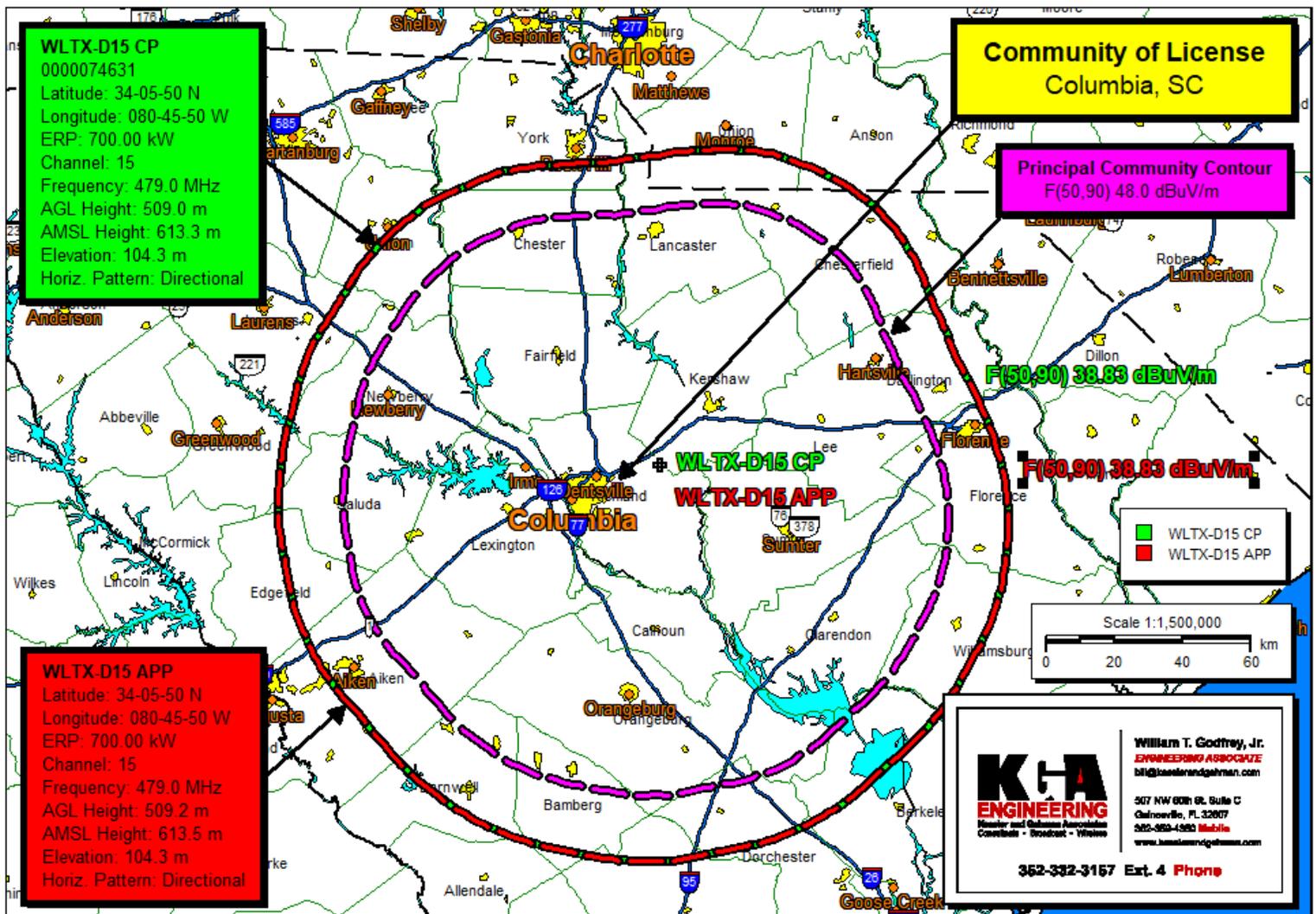


## CONSTRUCTED POST-AUCTION FACILITY

The WLTX-DT Channel 15 post-auction facility was built-out pursuant to the underlying construction permit (File No. 0000074631) with the exception that the station will operate with a Dielectric model TFU-28ETT/VP-R S260 antenna instead of the authorized Dielectric model TFU-29JTH/VP-R S260 antenna. The TFU-28ETT/VP-R S260 and TFU-29JTH/VP-R S260 model antennas have the exact same azimuth pattern; however, the TFU-28ETT/VP-R S260 antenna is equipped with a one-foot adapter section to interface the hole pattern of the existing top-plate with the new antenna's larger base flange that was required to meet the 222-G specification. The addition of the adapter will result in the antenna height radiation center increasing by 0.2 m from the authorized height of 509.0 m AGL to the actual height of 509.2 m AGL. This slight change in height is being requested via a license application to cover the WLTX-DT Channel 15 post-auction construction permit pursuant to Section 73.1690(c)(1) of the FCC Rules. The F(50,90) 39.04 dBu protected noise limited contour is essentially unchanged as shown in the map below.



WLTX-DT Channel 15 CP vs. WLTX-DT Channel 15 License APP

**CERTIFICATION**

This technical statement was prepared by William T. Godfrey, Jr., Engineering Associate with the firm Kessler and Gehman Associates, Inc. having offices in Gainesville, Florida, and has been working with the firm in the field of radio and television broadcast consulting since 1998. Mr. Godfrey was a graduate from the University of North Florida and a Distinguished Military Graduate from the University of Florida. As a Professional in the field of Telecommunications he states under penalty of perjury that the information contained in this report is true and correct to the best of his knowledge and belief.

A handwritten signature in blue ink that reads "William T. Godfrey, Jr." is written over a horizontal line. Below the line, the text "WILLIAM T. GODFREY, JR., CBT" and "Engineering Associate" is printed.

WILLIAM T. GODFREY, JR., CBT  
Engineering Associate

16 September, 2019