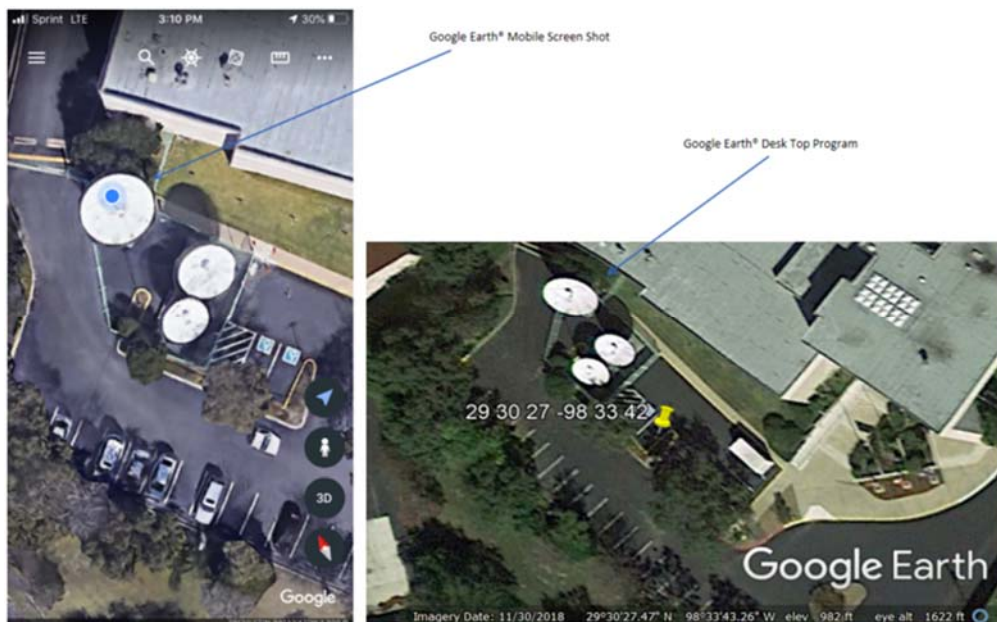


### Coordinate Verification

The coordinates on the license authorization for the domestic fixed receive-only earth station E8686 are 29° 30' 28.0" N 98° 33' 40.0 W (29.507778 N 98.561111 W).

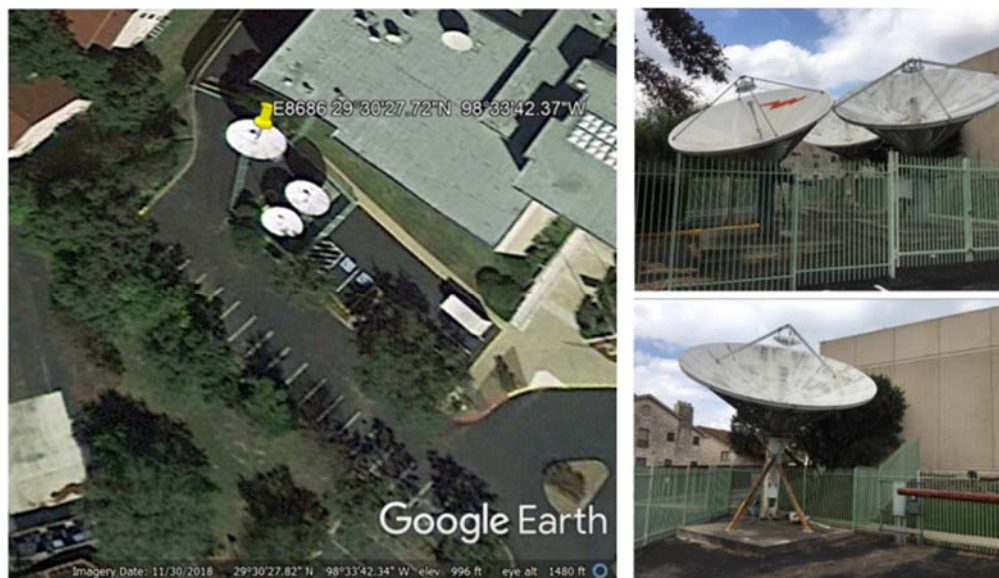


Pursuant to Public Notice DA 17-1127, we provide photographic images confirming the physical location of the earth station. However, coordinates taken at the base of the earth station 29° 30' 27" N 98° 33' 42" W (29.5075 N 98.561667 W) land close to, but not on, the dish in Google Earth®:



E8686 Renewal Application  
Coordinate Verification Exhibit

According to Google Earth® the coordinates for E8686 are 29° 30' 27.82 N 98° 33' 42.34 W (29.507728 N 98.561761 W).



In light of the foregoing, the license coordinates for E050060 should be corrected to the Google Earth® coordinates, which are within 3” of the licensed coordinates: 29° 30' 27.82 N 98° 33' 42.34 W (29.507728 N 98.561761 W).