## Auburndale TECO Trail



## Antenna Location 2



Antenna Location 3


## Antenna Location 4



Ground Elevation:
50 Meters
Cambium Networks Equipment: 2LTE-SM-201
11.28 meters ( 37 ft ) Antenna Height 2 Watts 18 degree
(Width of beam at the half power point)
40-degree Azimuth
10-degree tilt

## Coordinates:

North Latitude (DD-MM-SS):

$$
280 \text { 1’ 45" }
$$

West Longitude (DDD-MM-SS):
810 57' 59"
Address:

95 Lake Hunter Drive
Lakeland, FL 33803

## Polk City

## Antenna Location 5



Cambium Networks Equipment:
2LTE-ANT-90 2LTE-ANT-90
2LTE-RRH-220 2LTE-RRH-220
LTE-BBU-800
11.28 meters ( 37 ft ) Antenna Height 2 Watts
90 degree
(Width of beam at the half power point)
180-degree Azimuth 10-degree Tilt

Coordinates:
North Latitude (DD-MM-SS):
orth Latitude (DD-M
$280 \quad 13^{\prime} 59 "$ West Longitude (DDD-MM-SS):

810 45' 24 "
Address: 2852 Old Grade Rd


## Antenna Location 6



Cambium Networks Equipment: 2LTE-SM-201
11.28 meters ( 37 ft ) Antenna Height 2 Watts
18 degree 18 degree
(Width of beam at the half power point) 0-degree Azimuth 10-degree tilt

Coordinates:
North Latitude (DD-MM-SS):
280 12' 33" West Longitude (DDD-MM-SS):
ongitude (DDD-M
$81 \circ 45^{\prime} 24 "$

Address:
11530 Co Rd 557

## FCC - WTI Mission

Reason for Application / Testing Explanation:
WTI has a mission of providing enhanced broadband services in 2.5 GHz band to Tribal nations using Cambium eNB and WTI Osmosis Access Points. WTI will be deploying 2.5 GHz Cambium eNBs as a backhaul for fixed wireless. WTI respectfully requests a Special Temporary Authority to operate this equipment in the band of $2506-2680 \mathrm{MHz}$

