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EL293316

Antenna located on pedestal behind control facility. Top of antenna is 7.7 meters above ground including height of structure. Gain of antenna is 6 dBi. Vertical beam width at the -3 dB point is 65 degrees and horizontal beam width at the -3 dB point is 105 degrees. Antenna is approximately 1.5 km from closest landing area of Majors Airport active runway. Example of antenna and a google earth image with pedestal location in reference to runway is below.

