

## 2C Letter

**Date:** May 02, 2014

**Site Name:** Radio Tower

**Site Address:** 7263 Highway A, Belleville, WI

Center of Tower  
(NAD 83 datum)

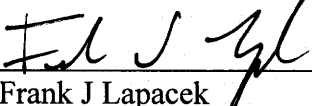
Latitude: 42°54'16.32"N  
Longitude: 089°33'21.32"W

Ground Elevation center of Tower:  
Top Elevation of Tower:

939 feet  
1342 feet

I certify, that the coordinates listed are accurate to within 50 feet horizontally; and the elevations shown are accurate to within 20 feet vertically. The horizontal datum is North American Datum of 1983 (NAD 83) and is expressed as degrees, minutes and seconds, to the nearest hundredth of a second. The vertical datum is North American Vertical Datum of 1988 (NAVD88) and is determined to the nearest foot, solved from WISCORS GPS Network.

GPS Elevations are solved using the NAVD88 elevation at the WISCORS GPS Network. These may not match NAVD88 elevations at geodetic benchmarks closer to the project site.

 05/02/2014  
Frank J Lapacek  
Registered Land Surveyor  
State of Wisconsin  
RLS-2658

PN: BSE1727-14

