

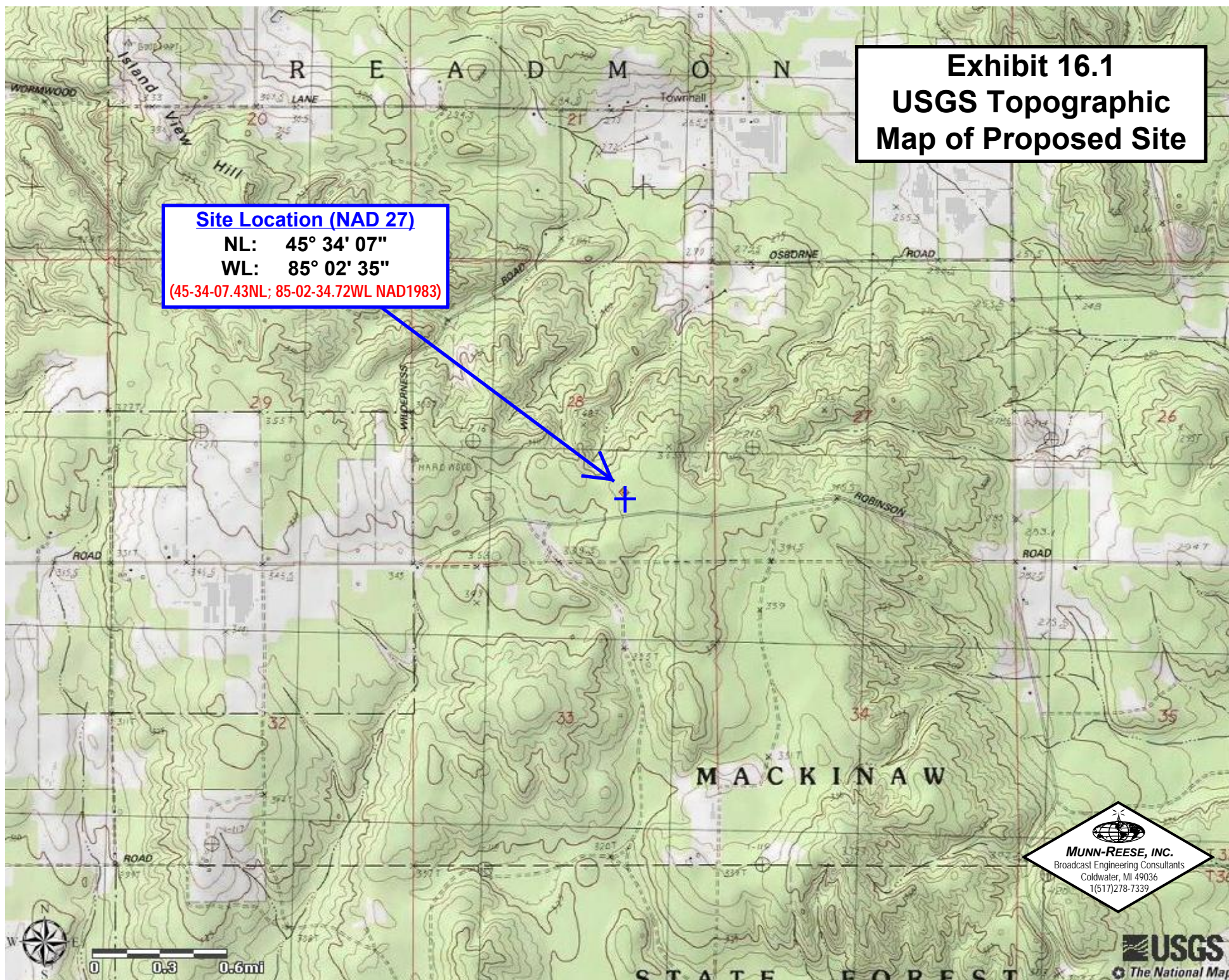
Exhibit 16.1 USGS Topographic Map of Proposed Site

Site Location (NAD 27)

NL: 45° 34' 07"

WL: 85° 02' 35"

(45-34-07.43NL; 85-02-34.72WL NAD1983)



MUNN-REESE, INC.
Broadcast Engineering Consultants
Coldwater, MI 49036
1(517)278-7339



The National Map

Exhibit 16.2 - Copy of FAA-1A Site Survey for Proposed Site



January 22, 2015

SBA Towers VI LLC, A Delaware limited liability company
5900 Broken Sound Parkway NW
Boca Raton, FL 33487

**SUBJECT: FAA-1A Certification for
Site #MI16783-S
Good Hart, MI**

I, Randy J. Kolehouse, a Michigan registered professional land surveyor, license No. 25854, hereby certify that the following Latitude and Longitude values for the center of the above referenced tower are accurate to within +/- 15 feet horizontally; and that the following tower site elevation is accurate to within +/- 3 feet vertically:

HORIZONTAL DATUM	NAD83 (CORS)
LATITUDE:	45°34'07.43" N
LONGITUDE:	85°02'34.72" W
VERTICAL DATUM	NAVD 88
GROUND ELEVATION AT BASE OF TOWER:	1,172'



Randy J. Kolehouse, P.S.
P.S. No. 25854
Expires October 31, 2014

Exhibit 16.3

Vertical Plan of Antenna System

The site is located 0.5 km east of the "T" intersection of Robinson Road and N. Frank Road; the city of Good Hart; Emmet County; Michigan.

Site Location (NAD 27)

NL: 45° 34' 07"

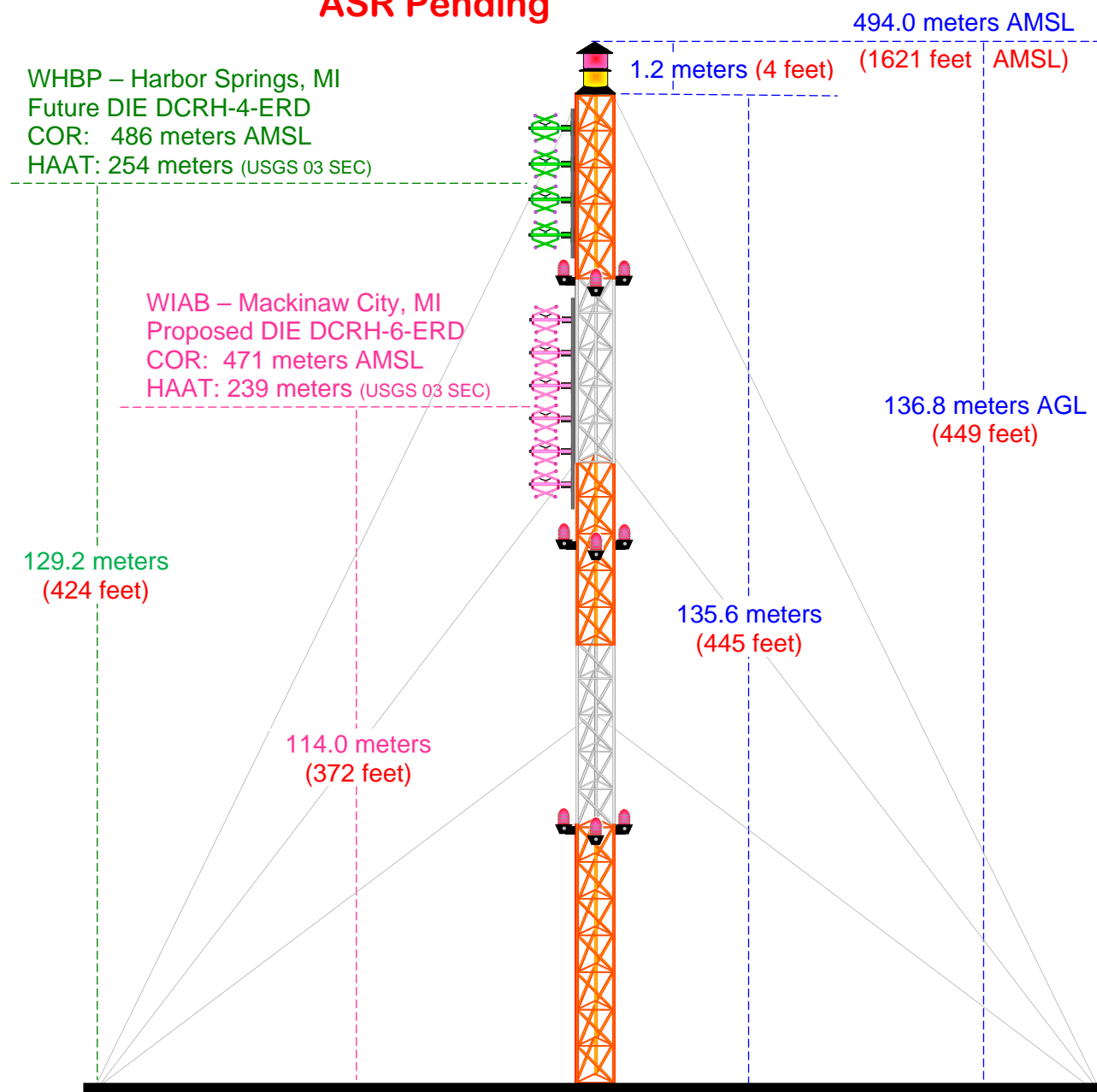
WL: 85° 02' 35"

(45-34-07.43NL; 85-02-34.72WL NAD1983)

NOTE: Existing Tower Construction

Antenna Structure Registration No.

ASR Pending



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Coldwater, MI 49036

Exhibit 16.4

Proposed FM Operating Specifications

Applicant: Interlochen Center for the Arts

Call: WIAB(FM)

City of License: Mackinaw City, MI

Frequency: 88.5 MHz **Channel:** 203C1 **ERP:** 50.0 kW **HAAT:** 239 m

Transmitter Location: The site is located 0.5 km east of the “T” intersection of Robinson Road and N. Frank Road.

City: Good Hart

County: Emmet

State: Michigan

Site Coordinates: NL: 45° 34' 07" / WL: 85° 02' 35"

Tower Registration Number: **Pending**

Proposed Operation: Class C1

Effective Radiated Power: 50.0 kW (H) 50.0 kW (V)

Height of Antenna Radiation Center Above:

	<u>Average Terrain</u>	<u>Mean Sea Level</u>	<u>Ground</u>
Horizontal	239 meters	471 meters	114 meters
Vertical	239 meters	471 meters	114 meters

Elevation of Tower Site : 357.2 Meters AMSL

Overall Height of Structure Above Ground : 136.8 Meters AGL

Overall Height of Structure Above Mean Sea Level: 494.0 Meters AMSL

USGS 03 SEC Terrain Database
U.S. Census 2010 PL Database

Exhibit 16.5 Present vs Proposed Service Contour Study

WIAB.L
Mackinaw City, MI
BLED20030407ACF
Facility ID: 89513
Latitude: 45-40-00 N
Longitude: 084-38-05 W
ERP: 20.00 kW
Channel: 203C2 (88.5 MHz)
AMSL Height: 338.0 m
Horiz. Pattern: Directional

60 dBµ F(50:50) Contour
Total Population: 45,918
Coverage Area: 2,630 sq. km*
*Adjusted for Water

WIAB.P
Mackinaw City, MI
Proposed Operation
Facility ID: 89513
Latitude: 45-34-07 N
Longitude: 085-02-35 W
ERP: 50.00 kW
Channel: 203C1 (88.5 MHz)
AMSL Height: 471.0 m
Horiz. Pattern: Directional

60 dBµ F(50:50) Contour
Total Population: 91,029
Coverage Area: 5,234 sq. km*
*Adjusted for Water

