# DANE COUNTY DEPT. OF PUBLIC WORKS, HIGHWAY & TRANSPORTATION

1919 Alliant Energy Center Way Madison, Wisconsin 53713 Office: 608/266-4018 ◊ Fax: 608/267-1533 Public Works Engineering Division

## ADDENDUM

OCTOBER 28, 2021

## ATTENTION ALL REQUEST FOR BIDS (RFB) HOLDERS

### RFB NO. 322017 - ADDENDUM NO. 1

### **NEW RADIO TOWER**

## **<u>BIDS DUE</u>**: TUESDAY, NOVEMBER 16, 2021, 2:00 PM. DUE DATE AND TIME ARE NOT CHANGED BY THIS ADDENDUM.

This Addendum is issued to modify, explain or clarify the original Request for Bid (RFB) and is hereby made a part of the RFB. Please attach this Addendum to the RFB.

### PLEASE MAKE THE FOLLOWING CHANGES:

#### 1. Sheet T-1

Modify current Sheet T-1, SHEET INDEX table as follows: After: "GR-2 GROUNDING DETAILS" Add the following: "F-1 FOUNDATION DETAILS (REFERENCE ONLY)"

#### 2. Sheet F-1

Add new Sheet F-1, issued with this Addendum.

If any additional information about this Addendum is needed, please contact Scott Carlson at 608/266-4179, carlson.scott@countyofdane.com.

Sincerely,

Scott Carlson

Project Manager

Enclosures: Sheet F-1

H:\Shared\ENGINEERING DIVISION\Scott Carlson\321017 - EM Radio Tower Construction\04 - Addenda\Addm1\321017-Add'm1.docx

NOTE: This foundation design is for bidding purposes only. Actual foundation design will be adjusted as needed prior to construction,

TBD Quote No. IN DESIGN PROCESS Date: Customer: Dane County Emergency Management King James Way - Fitchburg, WI Site: 70' Monopole Project:

### PRELIMINARY - DO NOT USE FOR CONSTRUCTION

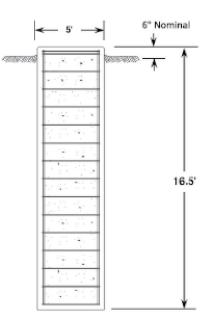
1. All reinforcing shall be deformed bars conforming to ASTM A615 Grade 60 (60,000 psi min. yield)

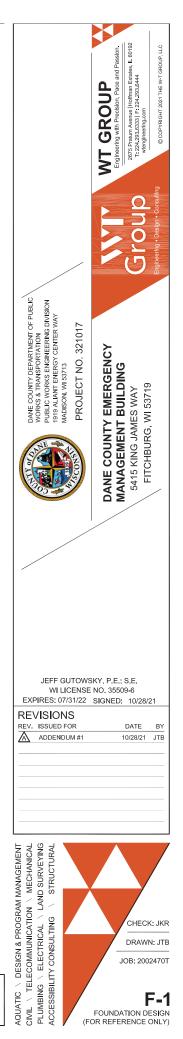
2. All concrete shall have a minimum compressive strength of 4500 psi @ 28 days.

3. Design Based on TIA-G PRESUMPTIVE SOIL PARAMETERS FOR SAND

4. 7.3 Cubic Yards Of Concrete Required

Rebar Schedule			
	Size	Quantity	Weight (lbs)
Vertical	#7	18	550
Ties	#4	18	140





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