



To Whom It May Concern:

This letter is to certify that East Coast Tower, a qualified tall tower Broadcast service company (Florida Certified Contractor's license# CGC059530, has successfully installed a new SWR FME antenna and a run of Andrew LDF5-50A" coax transmission line on the WRMQ tower (ASRN 1234131) located near Orlando, Florida per instructions supplied by Florida Broadcasters.

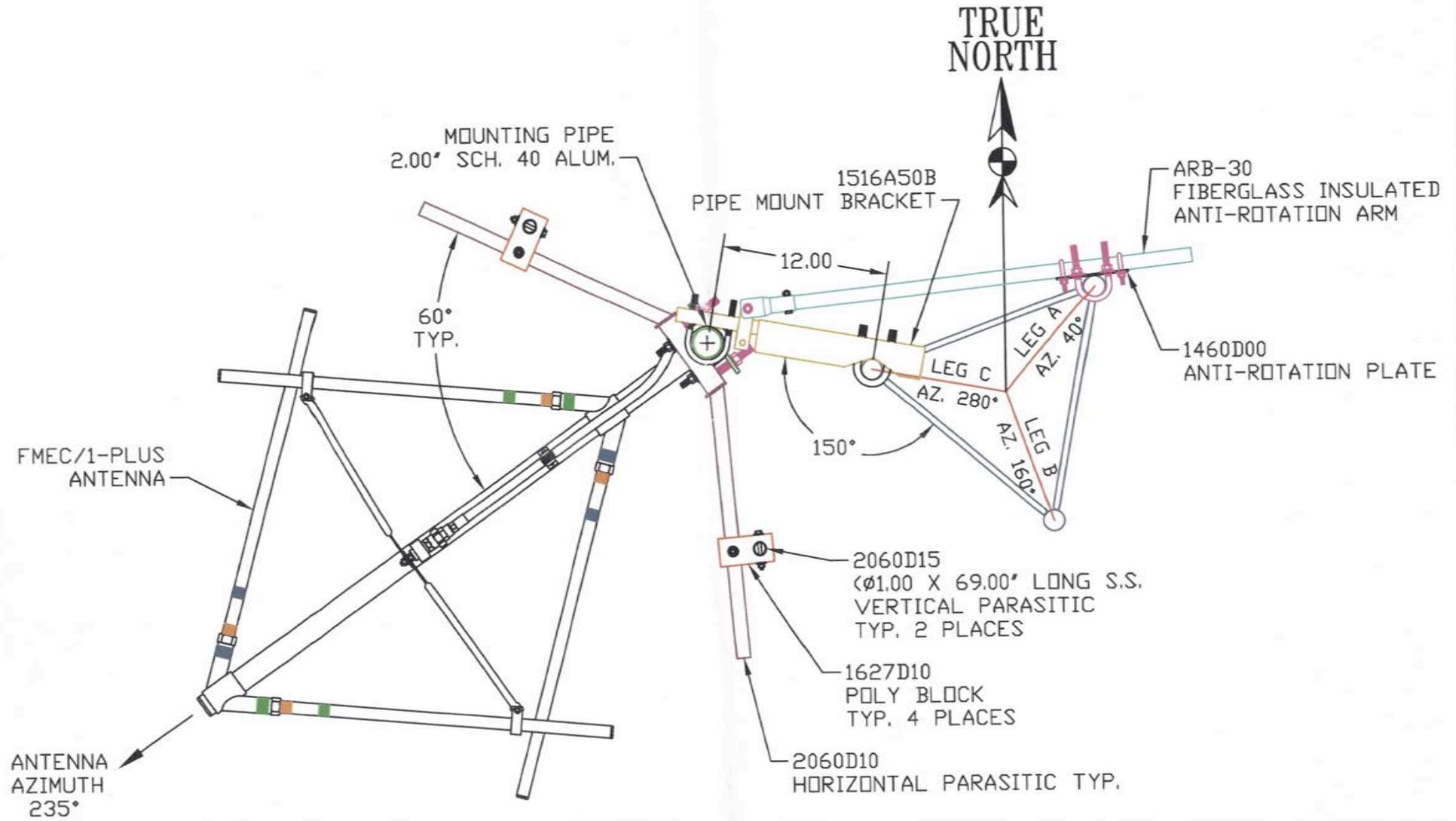
The antenna's Center of Radiation was placed at the 193' AGL and pointed at an azimuth of 235 degrees off true north per SWR antenna installation instruction drawing numbers 2060DOO and 2060D01. (See attached)

The project took place on December 6th and completed on December 8th, 2016. Crew members were: Jeremiah Weaver and Christopher Holtzendorf.

East Coast Tower.

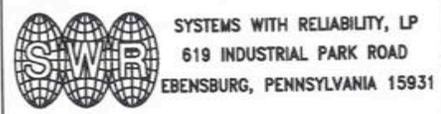
**Joe Sigda President
Charles Holtzendorf Vice President**

NOTE:



TOP VIEW

REVISION RECORD		
REV	APPROVAL	DATE



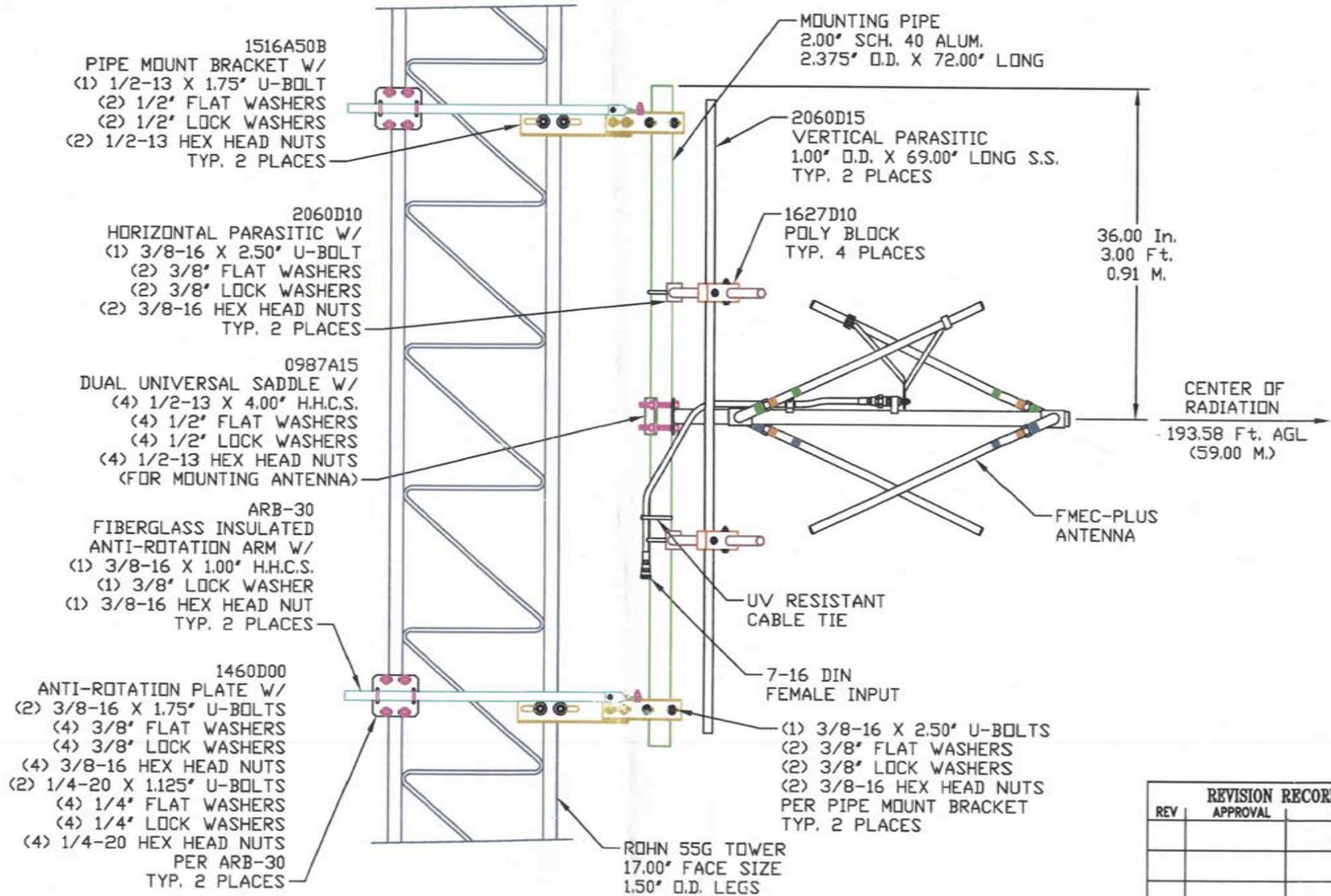
TITLE: FMEC/1-PLUS-TA, FREQ. 99.5
 W258CX, ORLANDO, FL
 MATERIAL: ANTENNA ORIENTATION FROM TRUE NORTH

SIZE A	PARTS MADE BY THIS DRAWING			DRAWING NUMBER: 2060D01
	SCALE: NTS	NAME: RAC	DATE: 11/11/16	

NOTE:

1. REFERENCE DWG. 2060D01 FOR ANTENNA ORIENTATION.
2. REFERENCE DWG. 2060D02 FOR PARASITIC PLACEMENT.
3. ITEMS ROTATED IN THIS VIEW FOR CLARITY ONLY.

DRAWING NUMBER: 2060D00



REVISION RECORD		
REV	APPROVAL	DATE



SYSTEMS WITH RELIABILITY, LP
619 INDUSTRIAL PARK ROAD
EBENSBURG, PENNSYLVANIA 15931

TITLE: FMEC/1-PLUS-TA, FREQ. 99.5
W258CX, ORLANDO, FL

MATERIAL:

SIZE
A

PARTS MADE BY THIS DRAWING

SCALE: NTS NAME: RAC DATE: 11/11/16 SHEET 1 OF 1

DRAWING NUMBER: 2060D00