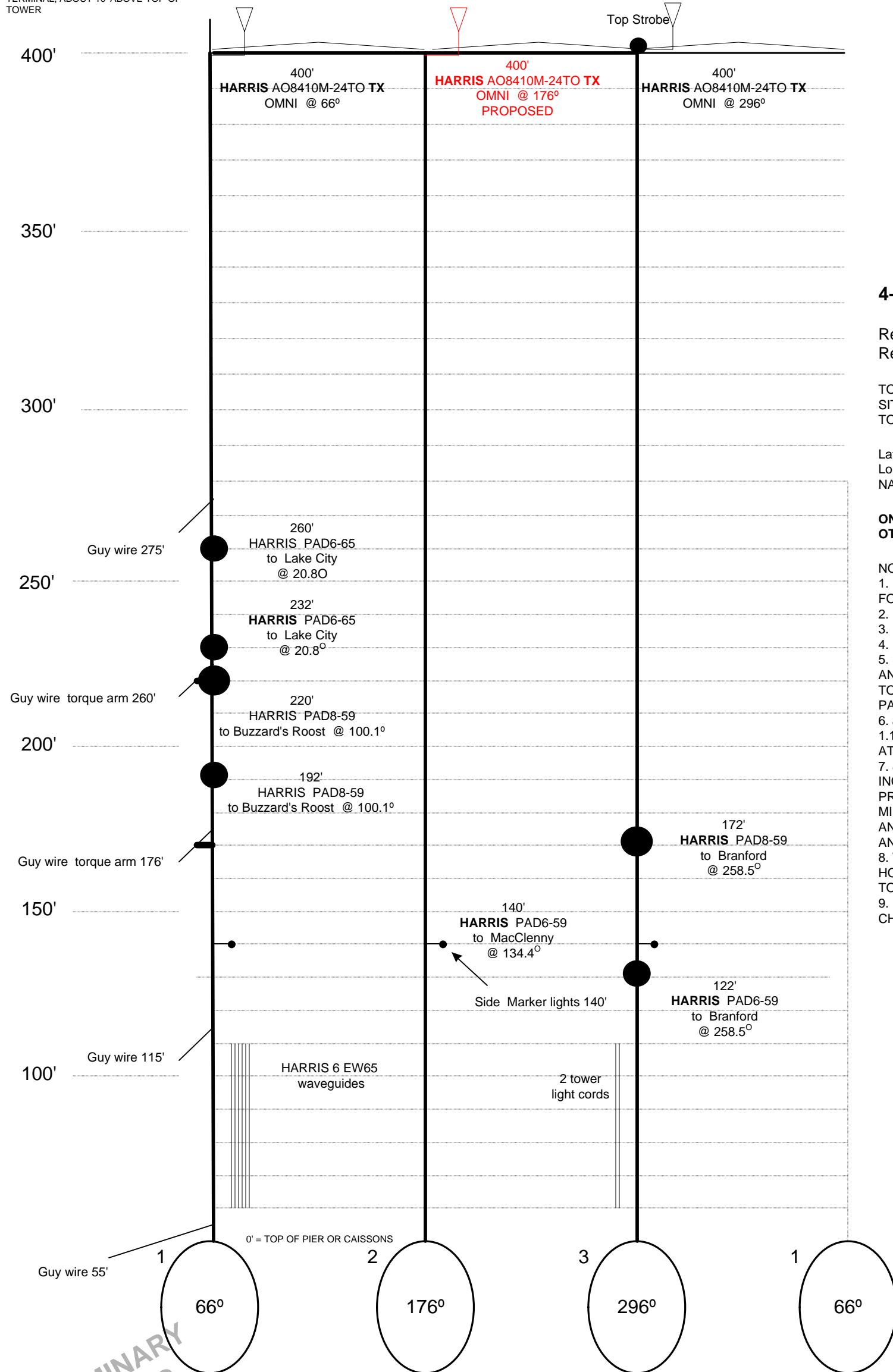


HARRIS RADIO TOWER LOADING DIAGRAM

4-D023F Ft. White

LIGHTNING MAST WITH AIR TERMINAL, ABOUT 10' ABOVE TOP OF TOWER



4-D023F Ft. White

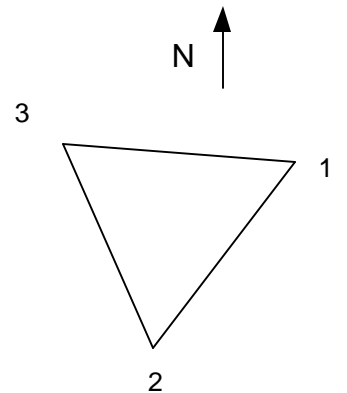
Revised: 06/29/11
Revision: B

TOWER OWNER: HARRIS
SITE# 871112
TOWER REG #: 1231337

Lat: N29-58-42.6
Long: W82-45-00.54
NAD 83

**ONLY HARRIS ANTENNAS SHOWN
OTHER LEASEES NOT SHOWN**

- NOTES:
1. ANTENNAS SHOWN ARE FOR LOAD CALCULATIONS ONLY
 2. JTF TX LINE IS 1 5/8"
 3. JTF RX LINE IS 7/8"
 4. JTF MW USES EW65
 5. STATE OF FLORIDA JTF 800 MHZ ANTENNAS MUST BE AT TOP OF TOWER FOR OMNI-DIRECTIONAL PATTERN
 6. JTF TWIST AND SWAY OF +/- 1.1 ANTENNA MOUNTING POINT AT RATED WIND SPEED
 7. 800 MHZ ANTENNA MOUNTS ARE INCLUDED WITH TOWER AND MUST PROVIDE 6' MINIMUM SPACING FROM TOWER AND OTHER ANTENNAS
 8. WAVEGUIDE LADDER WITH 7/16" HOLE MUST EXTEND TO TOP OF TOWER
 9. ANTENNA HTS SUBJECT TO CHANGE



TOWER LOADING


PRELIMINARY
DRAWING

NOTE
Field Verification
Required

HARRIS	MBP# 20030
SLERS RADIO NETWORK TOWER LOADING DRAWINGS	
Drawn by: VSM	REV C
Date: 15-DEC-2021	SHEET 1 of 2
DWG # FORT WHITE D023	

PRELIMINARY
DRAWING

NOTE
Field Verification
Required

CABLE DETAILS	
	MBP# 20030
SLERS RADIO NETWORK TOWER LOADING DRAWINGS	
Drawn by: VSM	REV C
Date: 15-DEC-2021	SHEET 2 of 2
DWG # FORT WHITE D023	