

REVISIONS:

DESCRIPTION	DATE	BY	REV
FINAL CD	01/22/20	CAP	0
REVISED/ISSUED FOR REVIEW	12/19/19	CAP	B
ISSUED FOR REVIEW	10/30/19	RCD	A

AT&T SITE NAME:

**BLACK FOREST**

AT&T SITE NUMBER:

**COL02037**

AT&T FA NUMBER:

**10093683**

SITE ADDRESS:

**14755 BLACK FOREST ROAD  
BLACK FOREST, CO 80908**

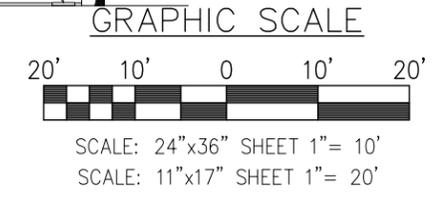
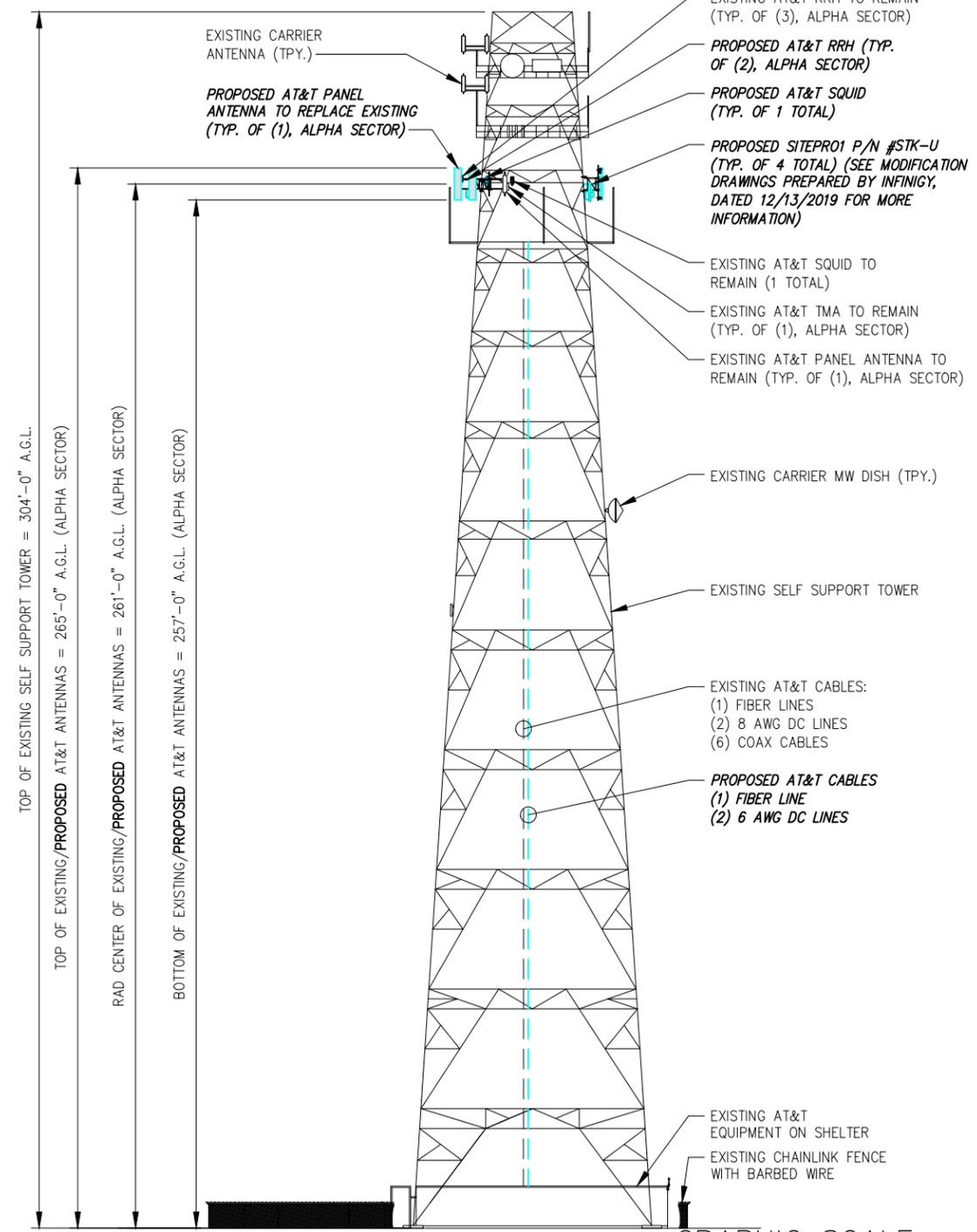
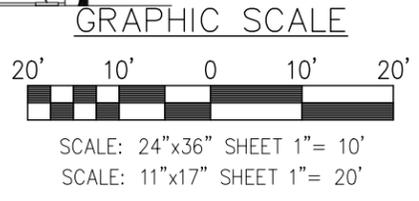
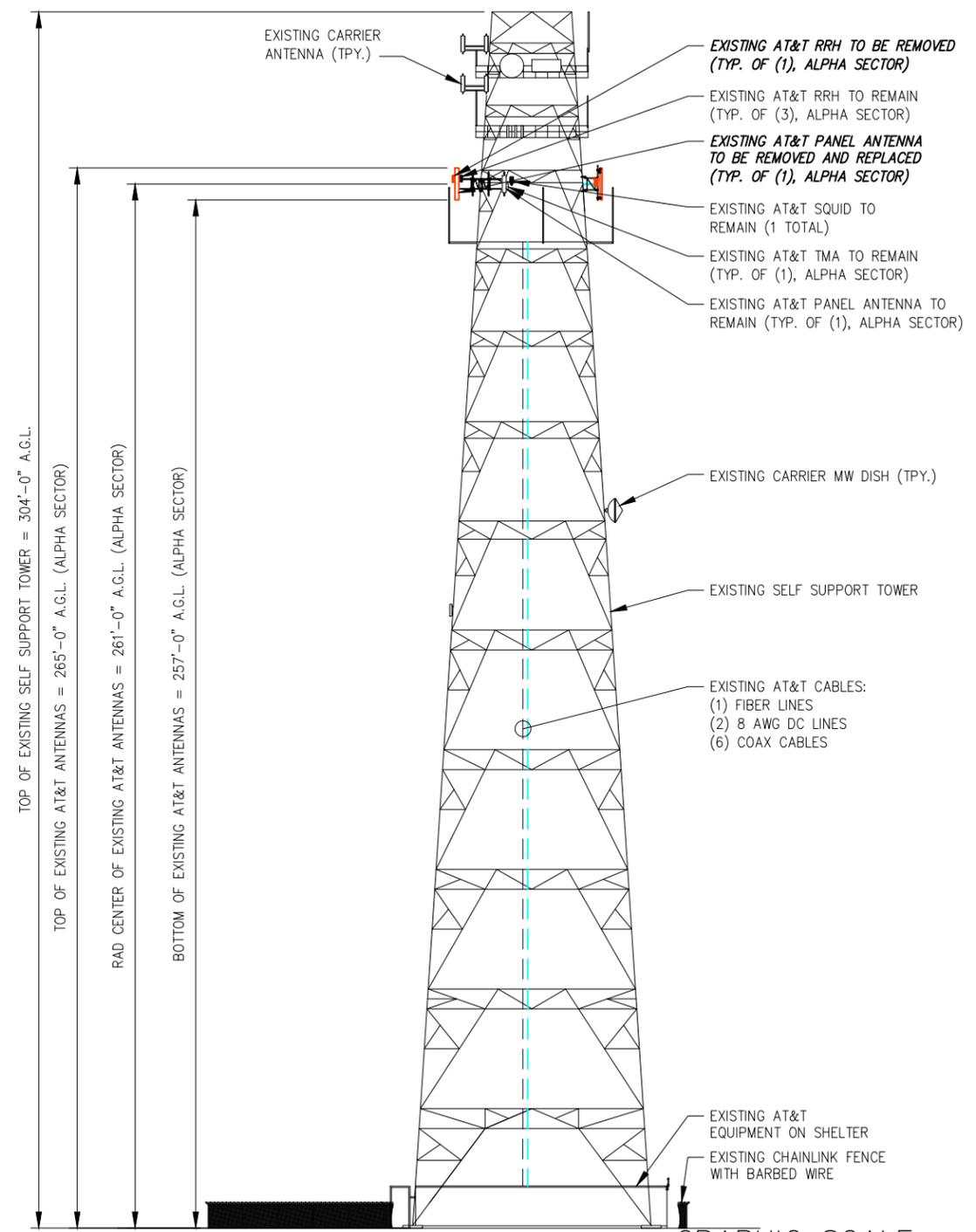
SHEET DESCRIPTION:

**EAST  
ELEVATION**

SHEET NUMBER:

**C-3**

A MOUNT ANALYSIS HAS BEEN PERFORMED BY INFINIGY DATED 11/07/19 AND FAILED. REFER TO STRUCTURAL MOUNT MODIFICATION PERFORMED BY INFINIGY DATED 12/09/2019. NO WORK IS TO BE DONE WITHOUT AN APPROVED STRUCTURAL ANALYSIS PROVIDED BY INFINIGY OR OTHERS



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BLACK FOREST, CO 80908**

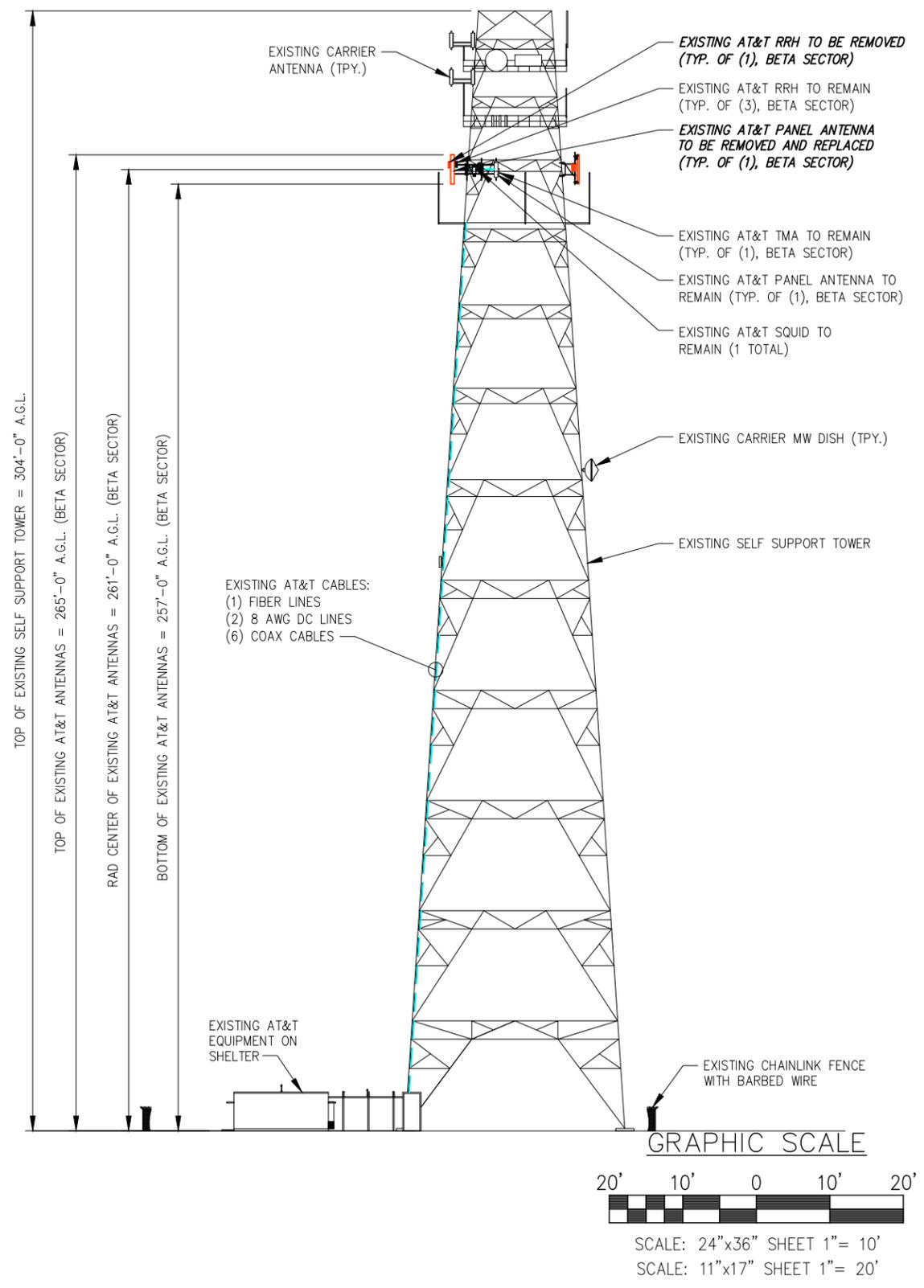
SHEET DESCRIPTION:

**SOUTH  
ELEVATION**

SHEET NUMBER:

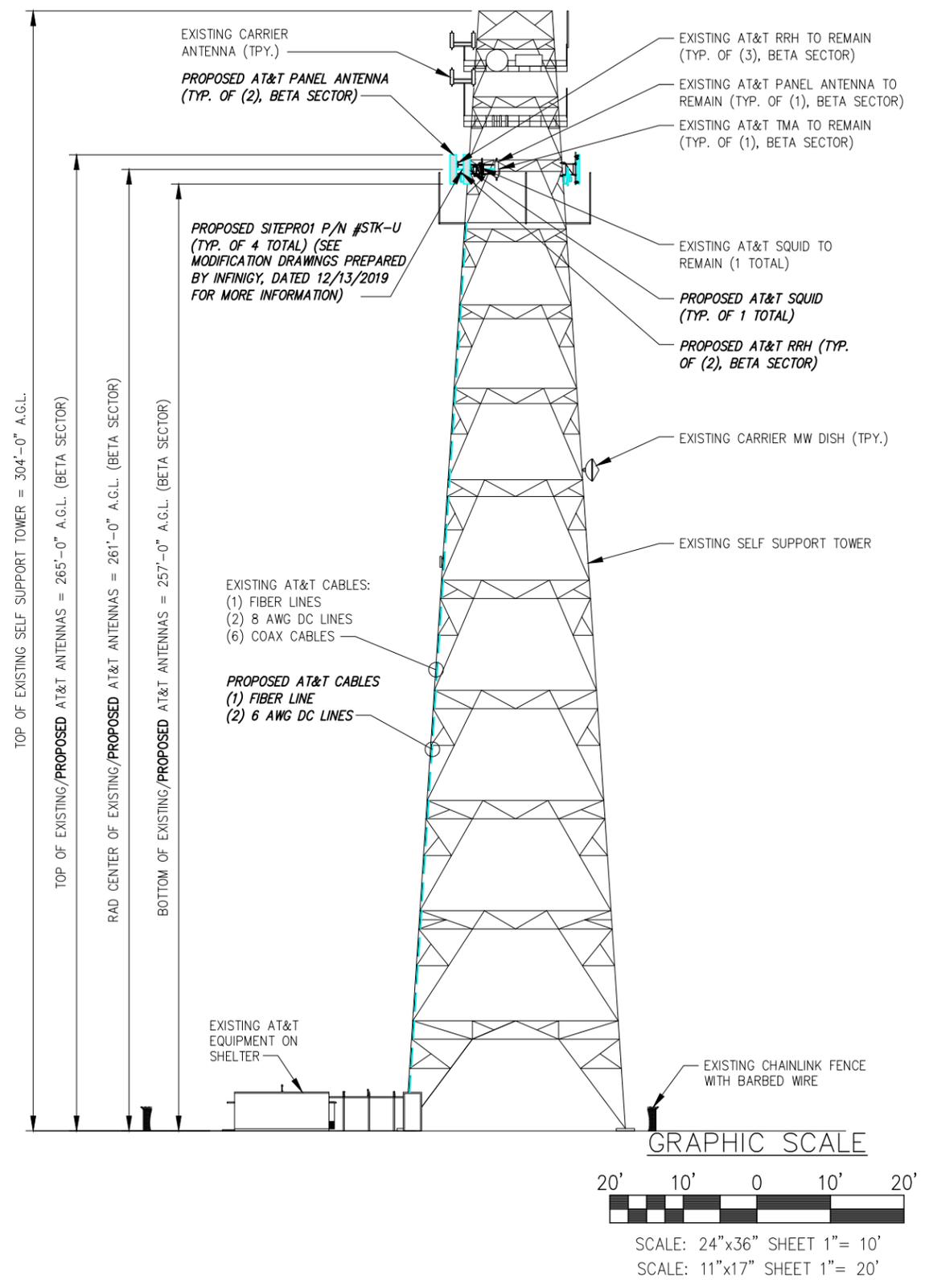
**C-4**

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**EXISTING SOUTH ELEVATION**

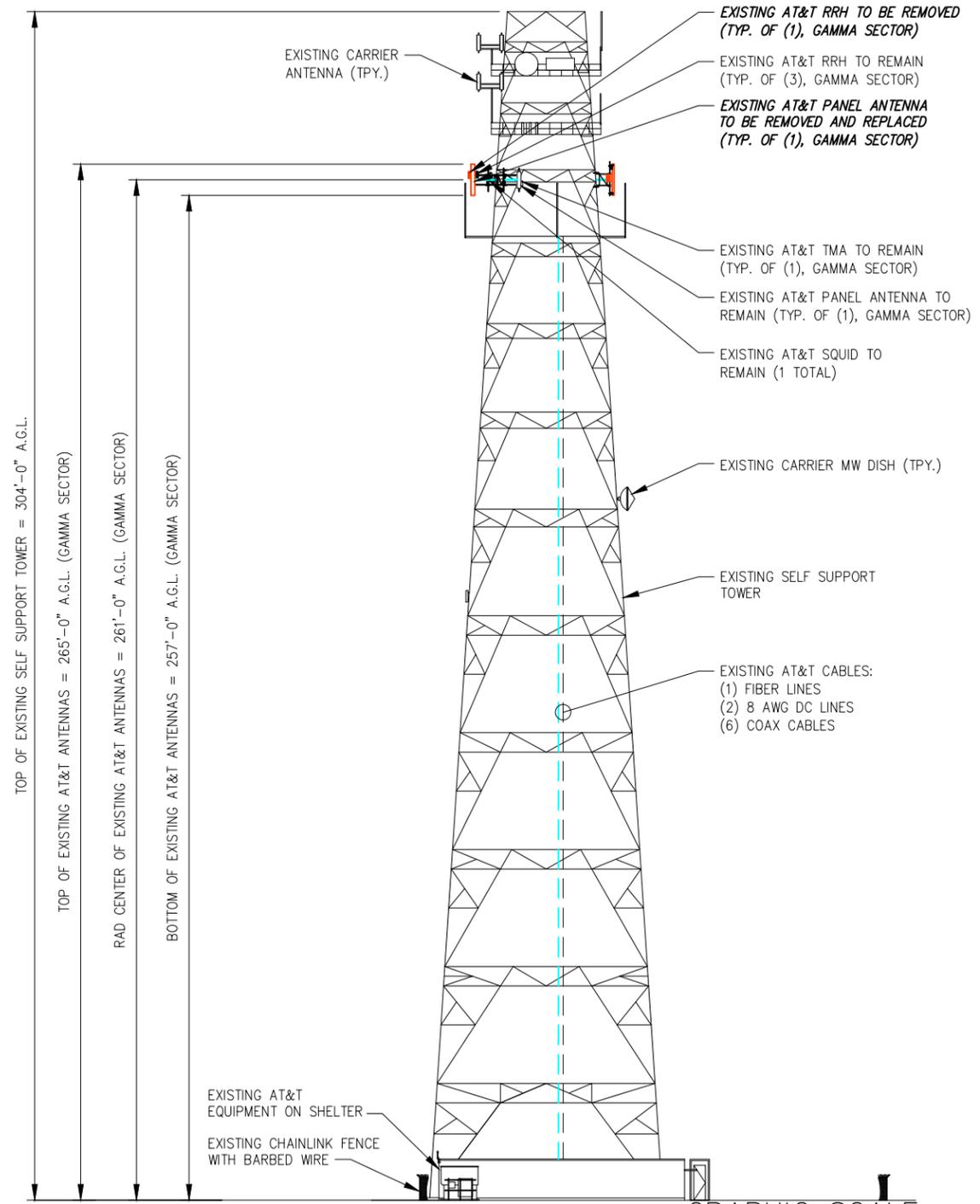
SCALE: AS NOTED 1



**PROPOSED SOUTH ELEVATION**

SCALE: AS NOTED 2

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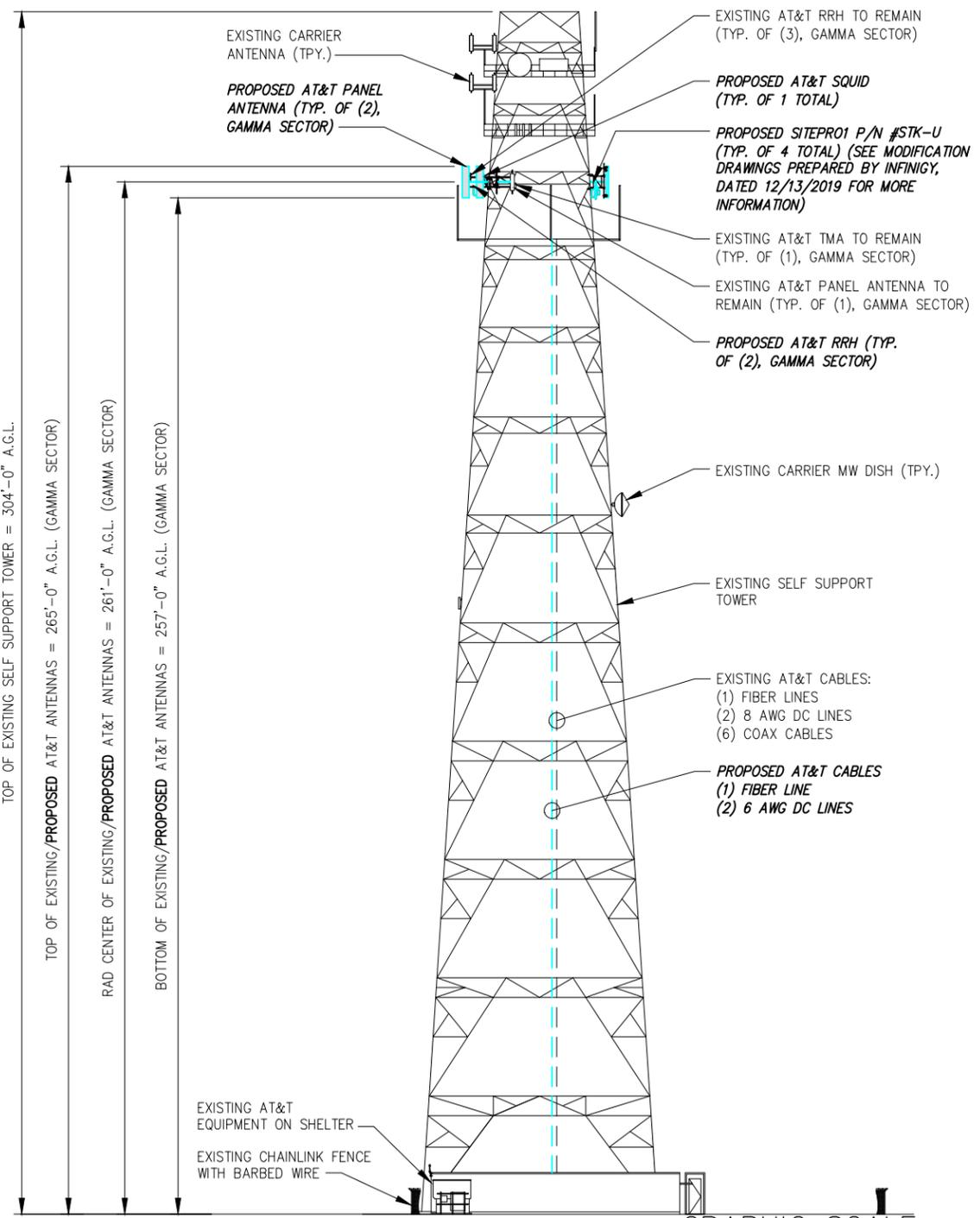
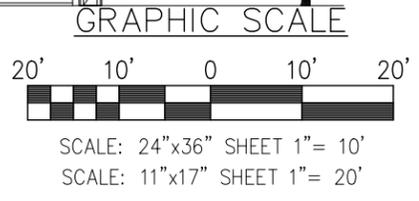


TOP OF EXISTING SELF SUPPORT TOWER = 304'-0" A.G.L.

TOP OF EXISTING AT&T ANTENNAS = 265'-0" A.G.L. (GAMMA SECTOR)

RAD CENTER OF EXISTING AT&T ANTENNAS = 261'-0" A.G.L. (GAMMA SECTOR)

BOTTOM OF EXISTING AT&T ANTENNAS = 257'-0" A.G.L. (GAMMA SECTOR)

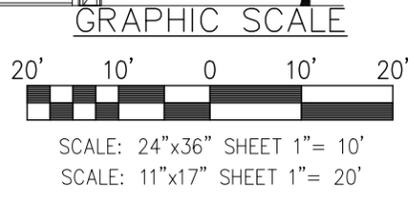


TOP OF EXISTING SELF SUPPORT TOWER = 304'-0" A.G.L.

TOP OF EXISTING/PROPOSED AT&T ANTENNAS = 265'-0" A.G.L. (GAMMA SECTOR)

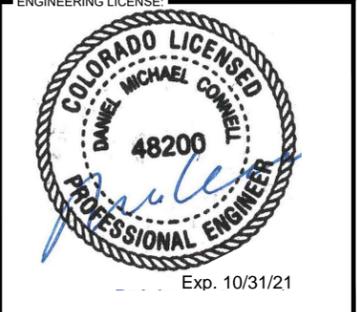
RAD CENTER OF EXISTING/PROPOSED AT&T ANTENNAS = 261'-0" A.G.L. (GAMMA SECTOR)

BOTTOM OF EXISTING/PROPOSED AT&T ANTENNAS = 257'-0" A.G.L. (GAMMA SECTOR)



PLANS PREPARED BY:  
**INFINIGY ENGINEERING, PLLC**  
2500 W. HIGGINS RD, SUITE 500  
HOFFMAN ESTATES, IL 60169  
Office # (847) 648-4068  
JOB NUMBER: 674-003

PROJECT MANAGER:  
**mdj**  
10590 W. OCEAN AIR DRIVE, SUITE 300  
SAN DIEGO, CA 92130



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SHEET DESCRIPTION:  
**WEST  
ELEVATION**

SHEET NUMBER:  
**C-5**