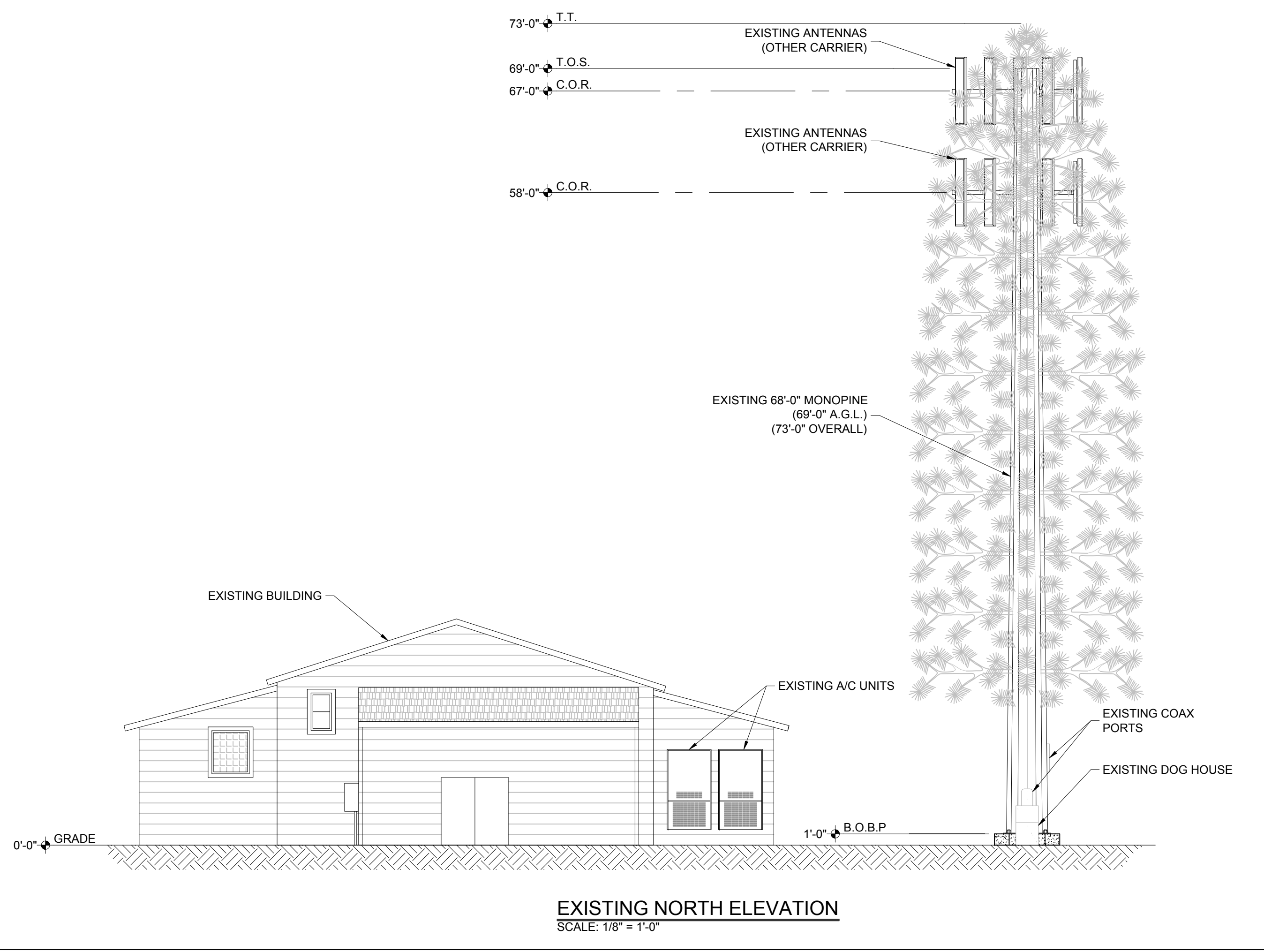
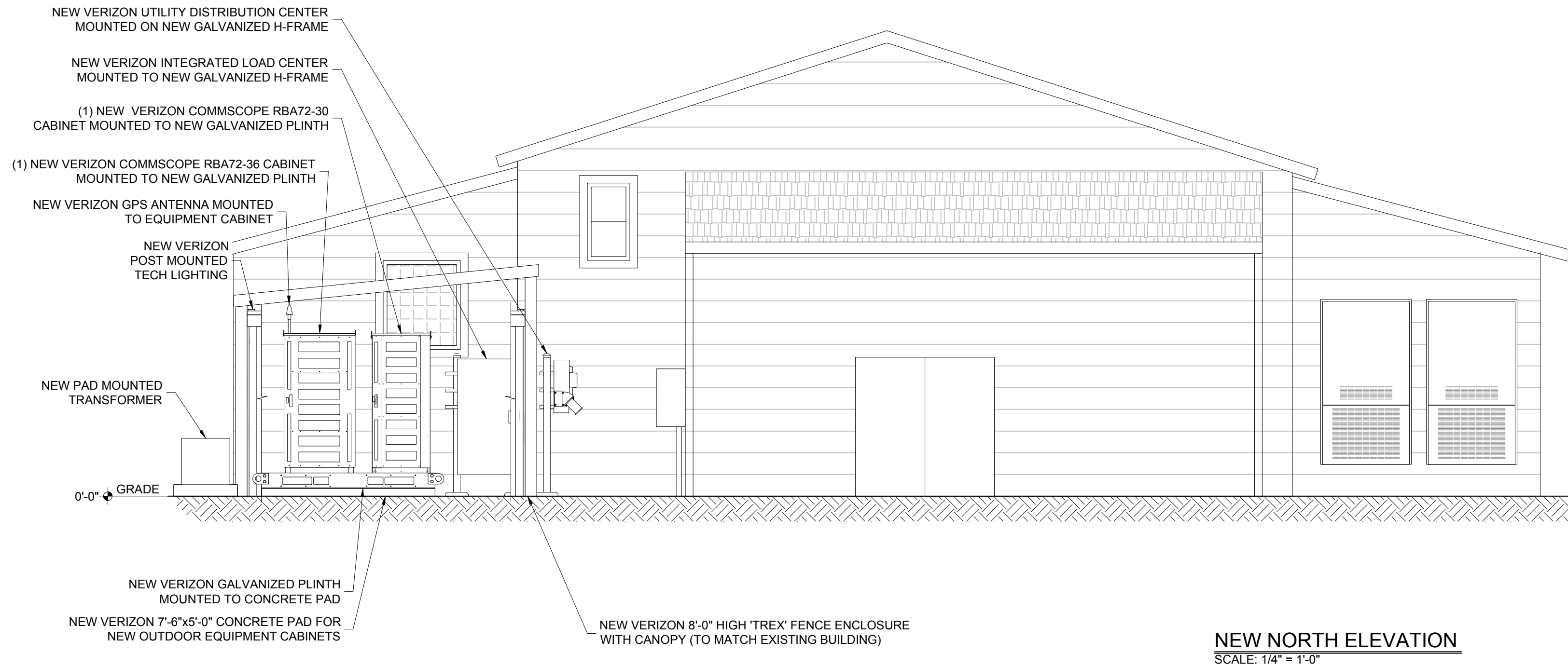
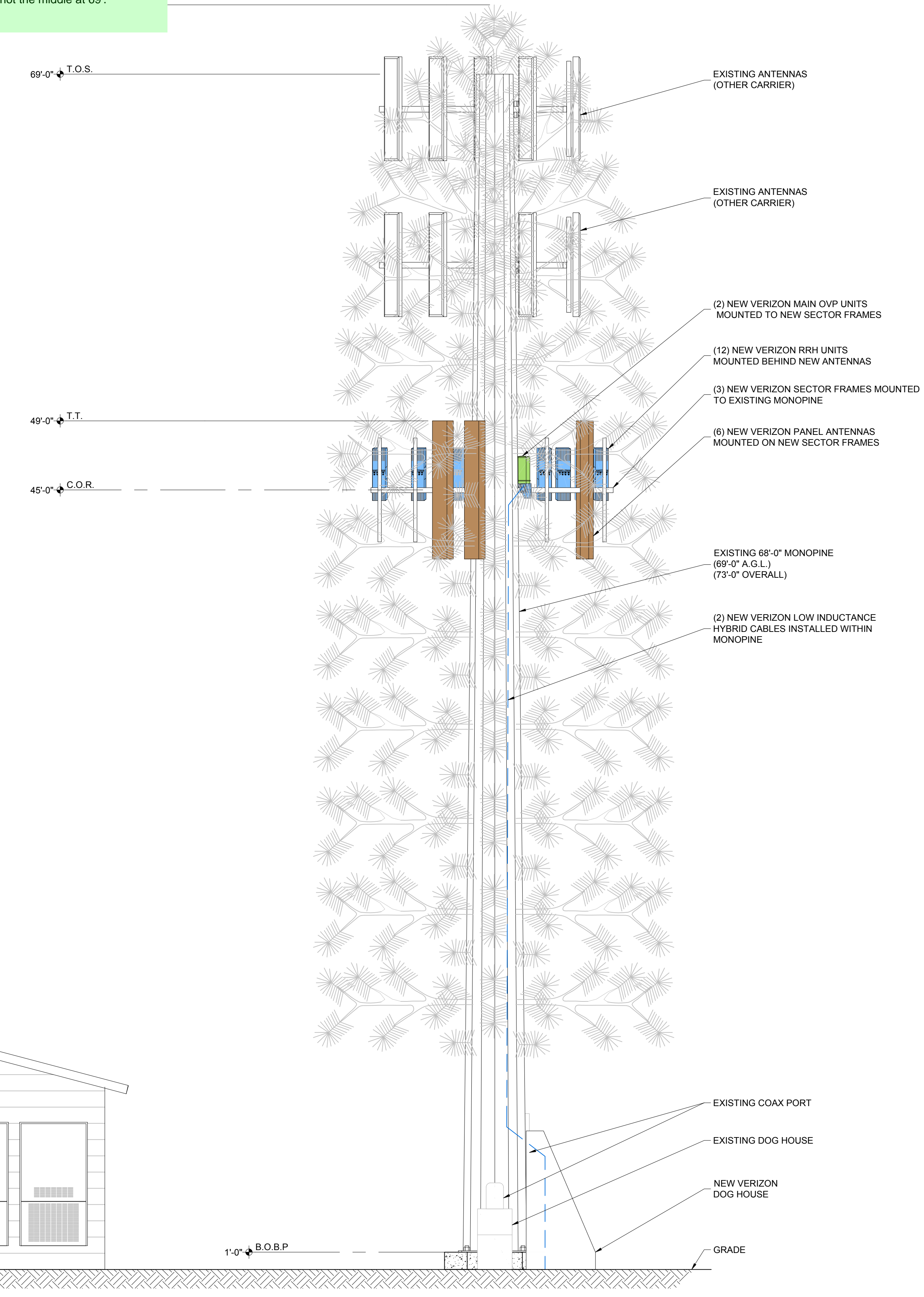


EXISTING  
WALL HATCH  
NEW WORK/  
UTILITY EASEMENT  
ACCESS/UTILITY  
EASEMENT  
HYBRID CABLE/COAX  
DC POWER  
FIBER  
ANTENNAS  
RR/HBBU  
LEASE AREA  
EXISTING  
EASEMENT  
PENETRATIONS



Is this stealth or non-stealth as stated on record in the resolutions of va122.  
Are the branches existing?  
Show the top of the antennae at 70' not the middle at 69'.



**KEY:**

C.O.R. =	CENTER OF RADIATION
A.L. =	ATTACHMENT LEVEL
B.T. =	BOTTOM TIP LEVEL
T.T. =	TOP TIP LEVEL
A.G.L. =	ABOVE GRADE LEVEL
B.O.B.P. =	BOTTOM OF BASE PLATE

**DISCLAIMER:**  
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DESIGNED FOR:

3131 SOUTH VAUGHN WAY, SUITE 550  
AURORA, COLORADO 80014

DESIGNED BY:

AZ - CA - CO - ID - NM - NV - TX - UT

PROJECT NAME: CSP SCAREBROOK  
EXISTING 68'-0" MONOPINE  
(OVERALL HEIGHT: 73'-0" A.G.L.)  
COLLOCATION COMMUNICATION SITE

PROJECT ADDRESS:  
17997 SIERRA WAY  
MONUMENT, COLORADO 80132  
EL PASO COUNTY

SHEET TITLE:  
ELEVATION

REV	DESCRIPTION	DATE	BY	CHK
0	APPROVED FOR LEASING & ZONING	08/28/18	MKR	-

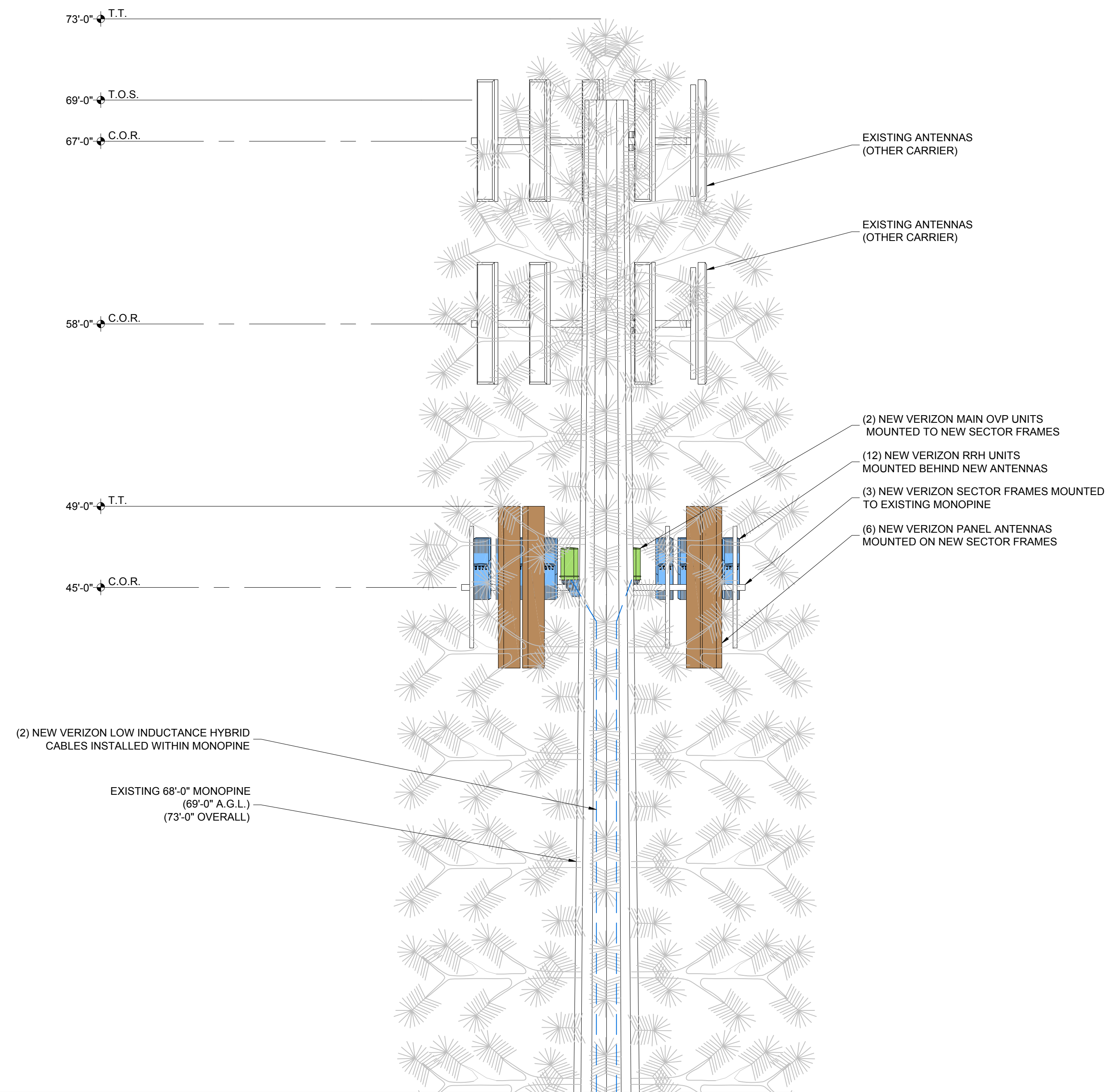
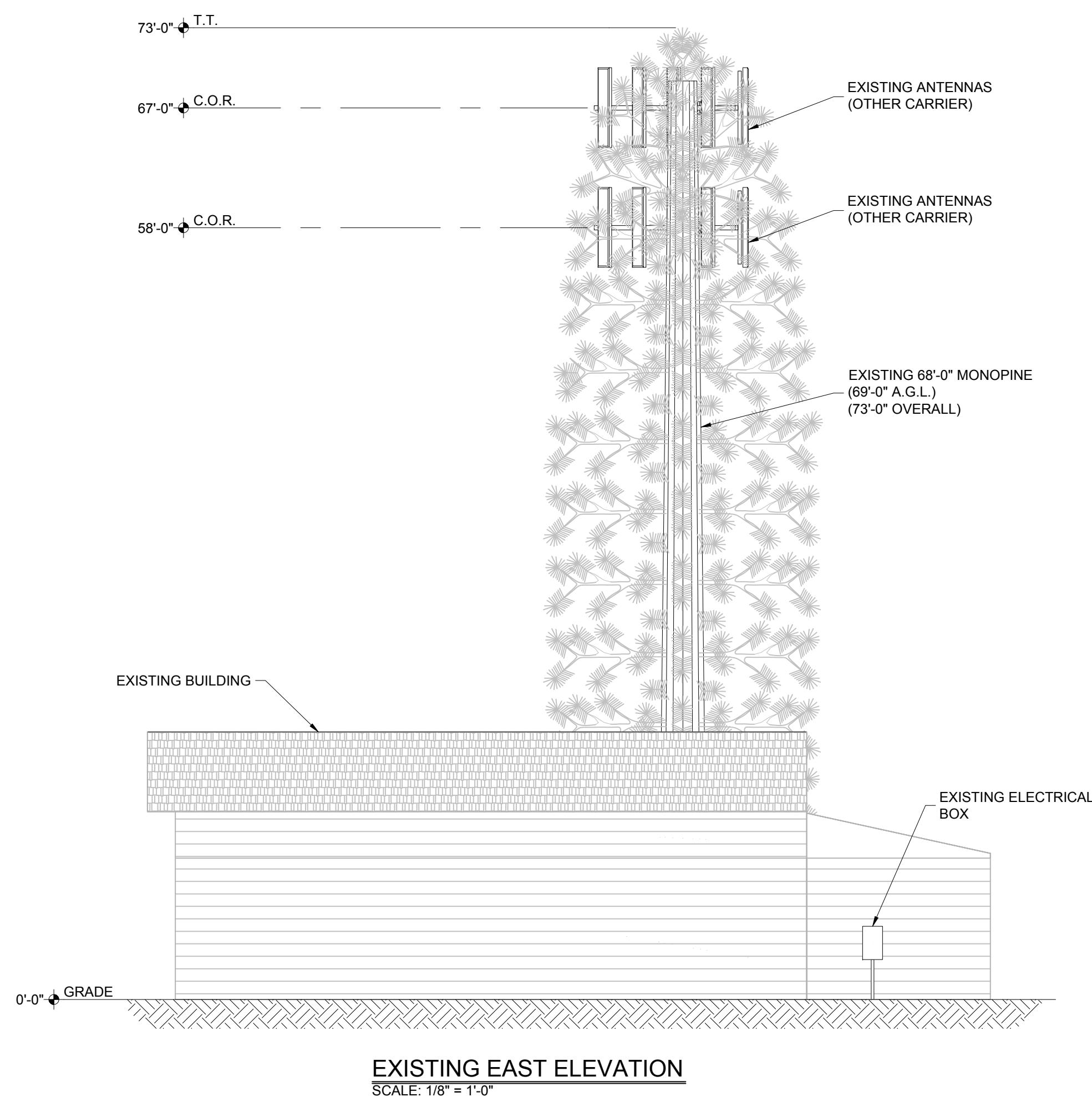
SAVE DATE: 8/28/2018 9:03 AM  
SHEET NUMBER: Z3

EXISTING  
WALL HATCH  
NEW WORK/  
UTILITY EASEMENT  
ACCESS/UTILITY  
EASEMENT  
HYBRID CABLES/CAX  
DC POWER  
FIBER  
ANTENNAS  
RR/HBBU  
LEASE AREA  
EXISTING  
EASEMENT  
PENETRATIONS

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APPROVED  
FOR LEASING/ZONING

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3131 SOUTH VAUGHN WAY, SUITE 550  
AURORA, COLORADO 80014

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PROJECT ADDRESS: 17997 SIERRA WAY  
MONUMENT, COLORADO 80132  
EL PASO COUNTY

SHEET TITLE: ELEVATION

REV	DESCRIPTION	DATE	BY	CHK
0	APPROVED FOR LEASING & ZONING	08/28/18	MKR	-

SAVE DATE: 8/28/2018 9:03 AM SHEET NUMBER: Z4

# Markup Summary

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dskendall (1)

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Is this stealth or non-stealth as stated on record in the resolutions of va122.

Are the branches existing? Show the top of the antennae at 70' not the middle at 69'.

**Subject:** Text Box  
**Page Label:** 1  
**Lock:** Unlocked  
**Author:** dskendall  
**Date:** 9/27/2018 4:25:56 PM  
**Color:** ■

Is this stealth or non-stealth as stated on record in the resolutions of va122.

Are the branches existing?  
Show the top of the antennae at 70' not the middle at 69'.