

“G”

Graphics

Sterling Vineyards Winery Gondola Variance P22-00146 & Exception
to the Conservation Regulations Use Permit P22-00147
Zoning Administrator Hearing Date July 27, 2022

ABBREVIATIONS:

APN ASSESSOR'S PARCEL NUMBER
 BFE BASE FLOOD ELEVATION
 BLDG BLDG
 CL CENTERLINE
 (E) EXISTING
 FEMA FEDERAL EMERGENCY MANAGEMENT AGENCY
 FF FINISH FLOOR
 FH FIRE HYDRANT
 PIP PROTECT IN PLACE
 PW PROCESS WASTE
 SB SETBACK
 SD STORM DRAIN
 SS SANITARY SEWAGE
 STD STANDARD
 TYP TYPICAL

EARTHWORK

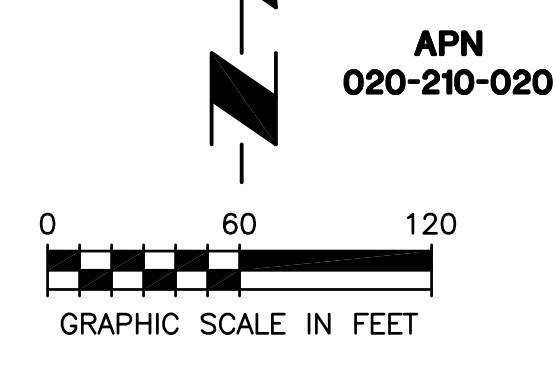
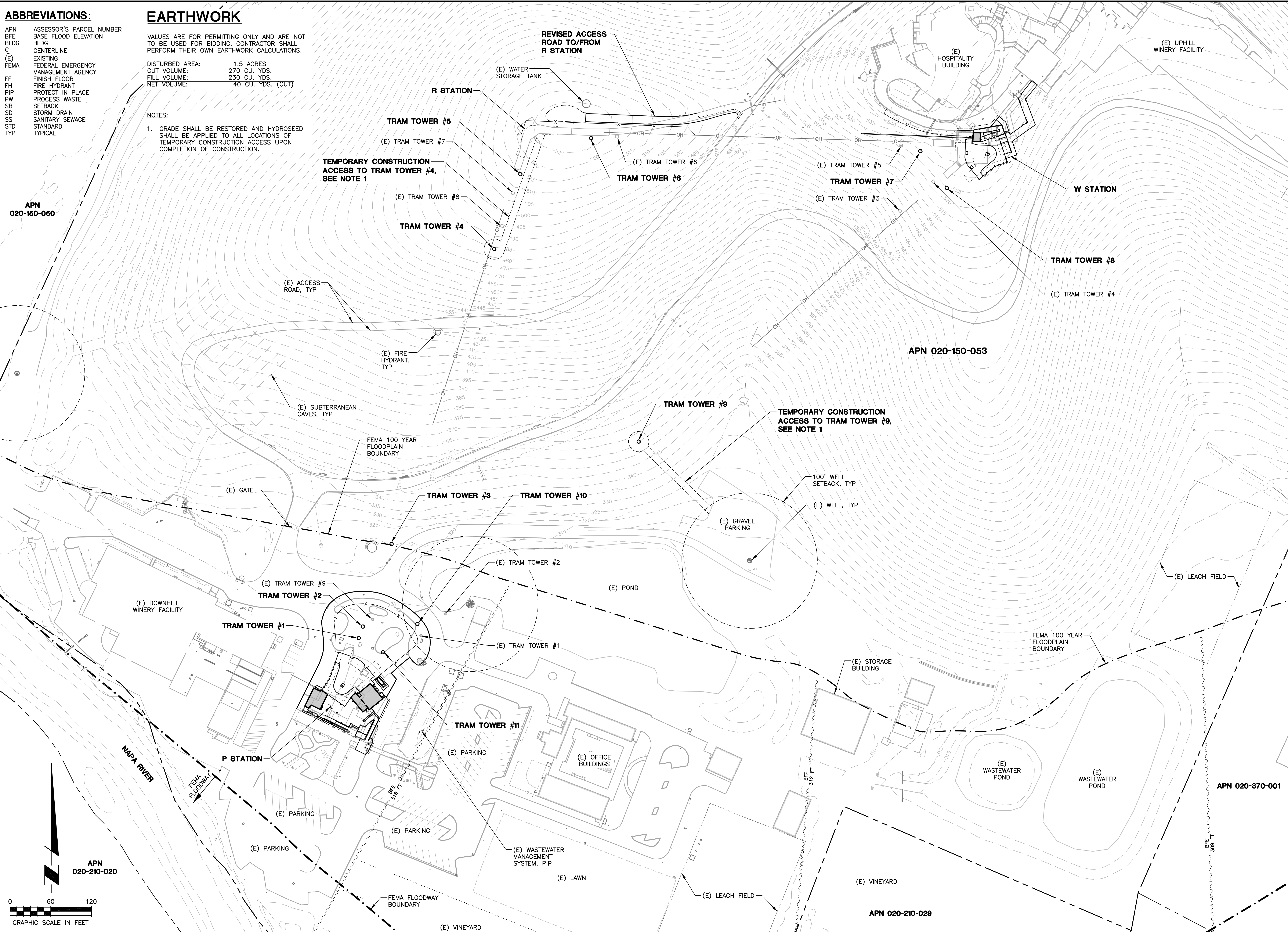
VALUES ARE FOR PERMITTING ONLY AND ARE NOT TO BE USED FOR BIDDING. CONTRACTOR SHALL PERFORM THEIR OWN EARTHWORK CALCULATIONS.

DISTURBED AREA: 1.5 ACRES
 CUT VOLUME: 270 CU. YDS.
 FILL VOLUME: 230 CU. YDS.
 NET VOLUME: 40 CU. YDS. (CUT)

NOTES:

1. GRADE SHALL BE RESTORED AND HYDROSEED SHALL BE APPLIED TO ALL LOCATIONS OF TEMPORARY CONSTRUCTION ACCESS UPON COMPLETION OF CONSTRUCTION.

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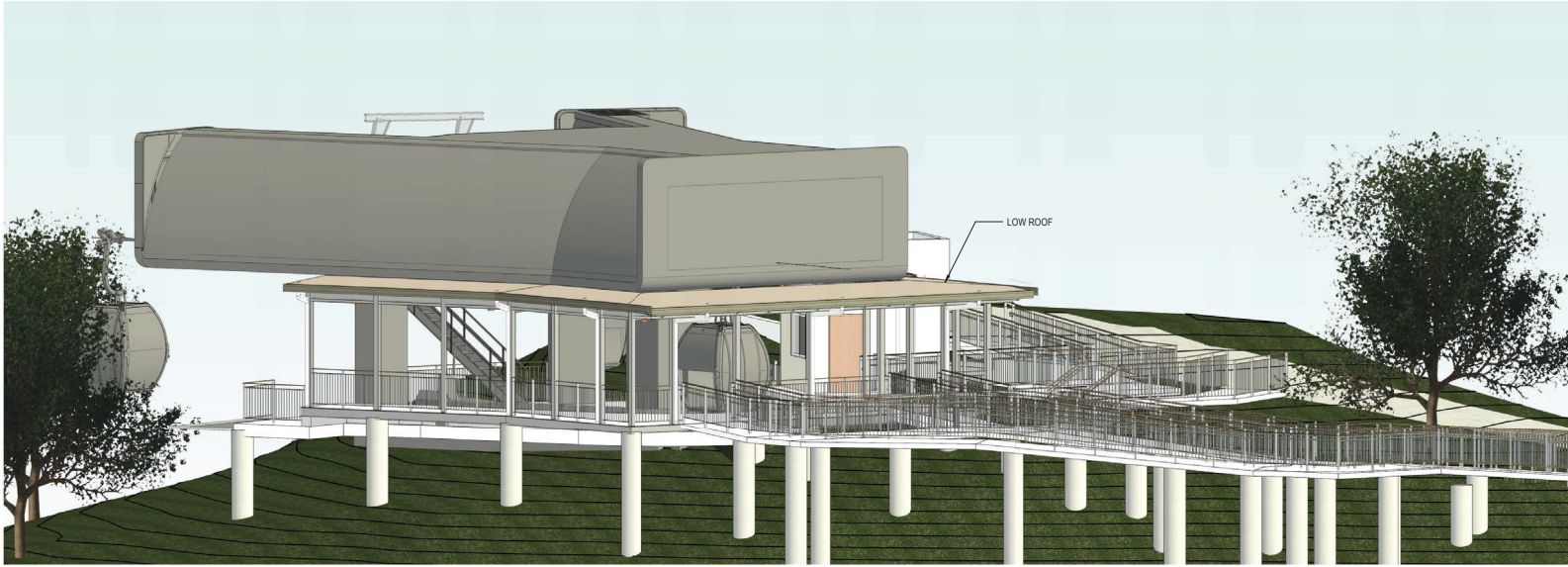


2022-06-22
 FOR REVIEW

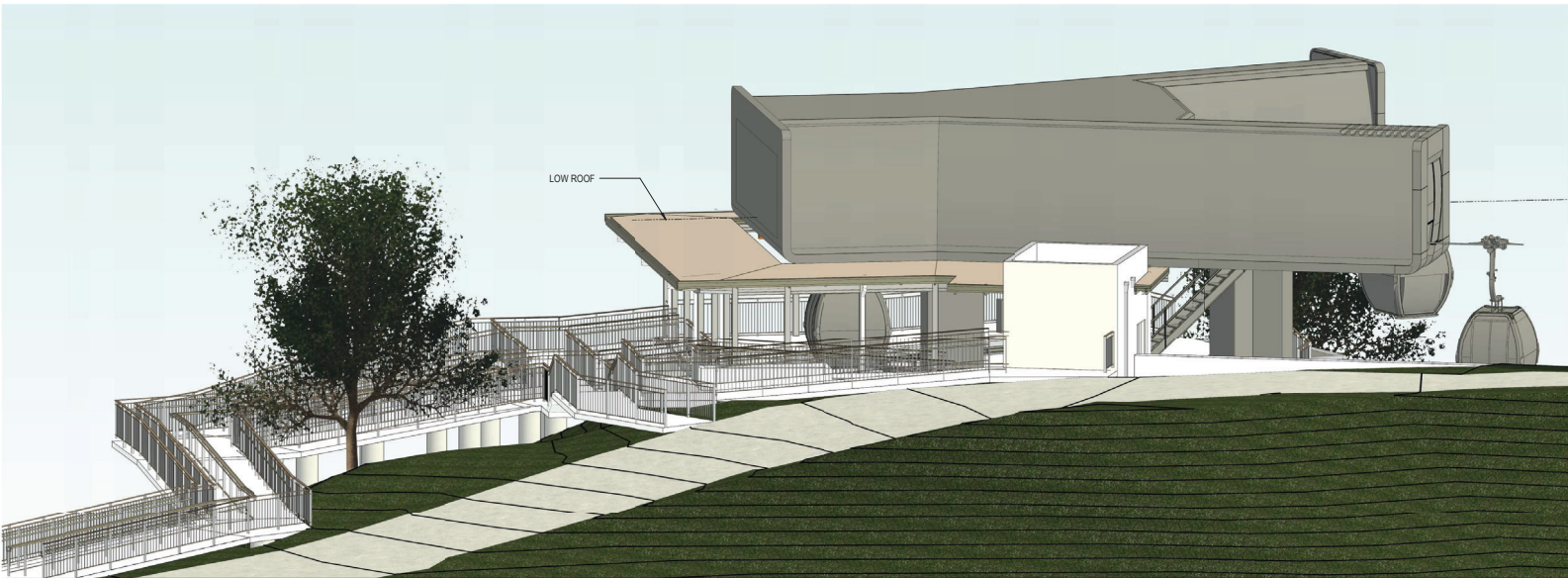
DATE: 2022-02-22
 JOB NO: 2022084
 SCALE: AS SHOWN
 DRAWN: TAF
 CHECKED: TCS
 SHEET

C:\LocalFiles\2022\22203_Sterling Winery Gondola_R22_carrillo415.rvt

5/2/2022 4:21:17 PM



① 3D - W Station View 01



② 3D - W Station View 02

NOTE:
REFER TO DOPPELMAYR'S
DRAWINGS FOR GONDOLA SYSTEM



ARCHITECTS

www.sb-architects.com

415 Jackson St, Suite 100
San Francisco, CA 94111
T 415/673-8990

A California Corporation

STERLING WINERY GONDOLA

PERMIT SET - 04/30/2022

Owner
STERLING WINERY TWO
1111 W. DUNAWEAL LN
CALISTOGA, CA 94515



Issued
PERMIT SET - 04/30/2022

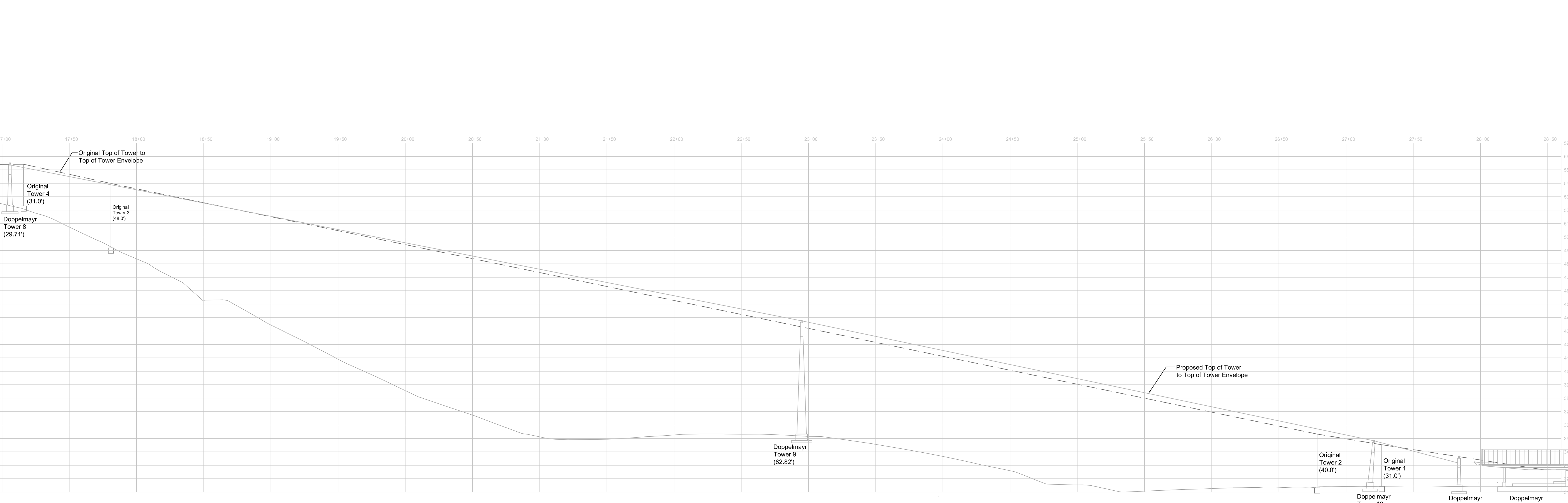
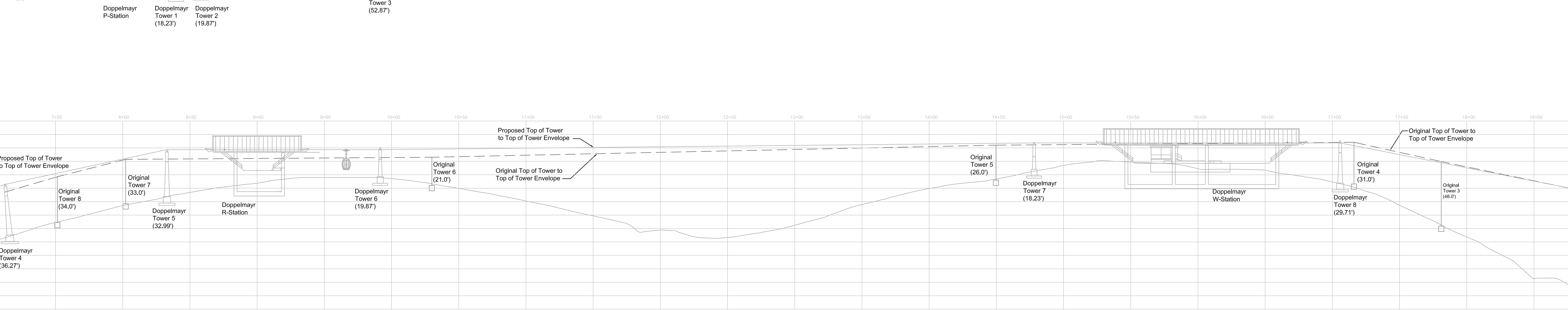
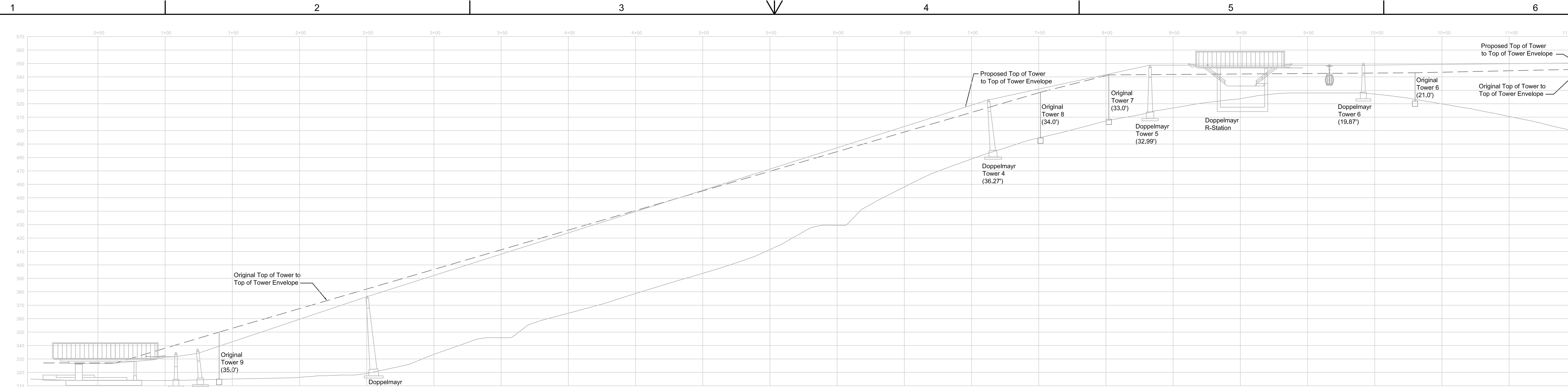
No.	Description	Date

Sheet Title Project No. 22203

**W STATION - 3D
VIEW**

Sheet No.

AW6.00



Alignment Overview - Do Not Scale
 Note: Crossarm Assembly/Lifting Frame Bolt to Top of Tower
 Terminals are Graphical Representations Only

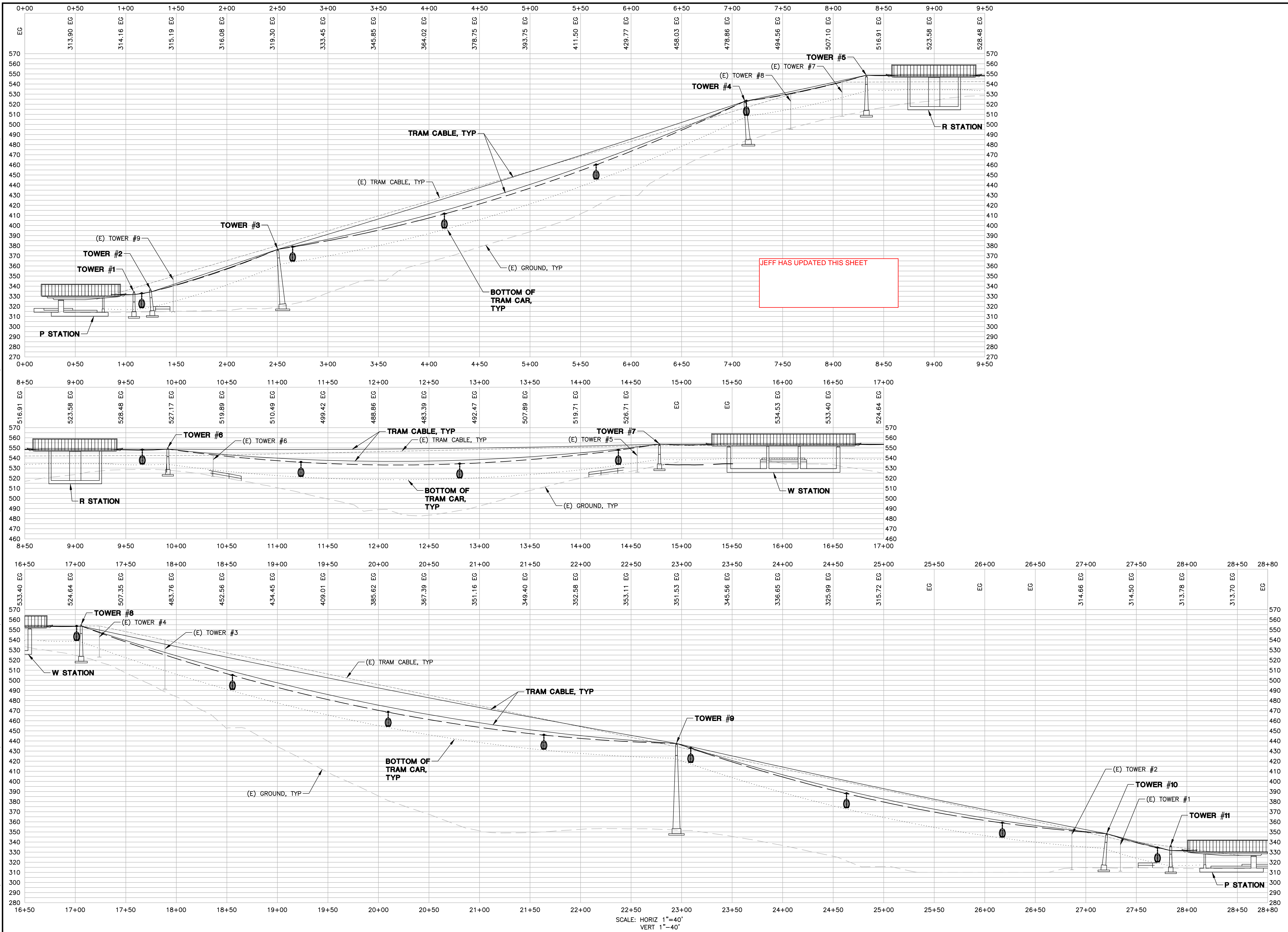
06/28/22	JAP	DATE
06/17/22	JAP	BY
06/16/22	JAP	REV. DESCRIPTION
2	1	0
Release for Variance Submittal	Added Elevations & Stationing	Release for Discussion

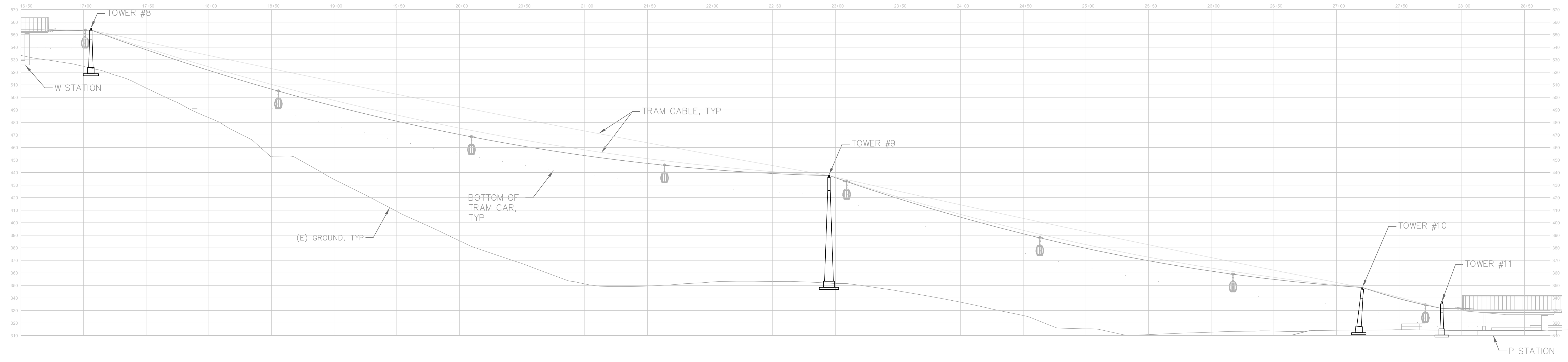
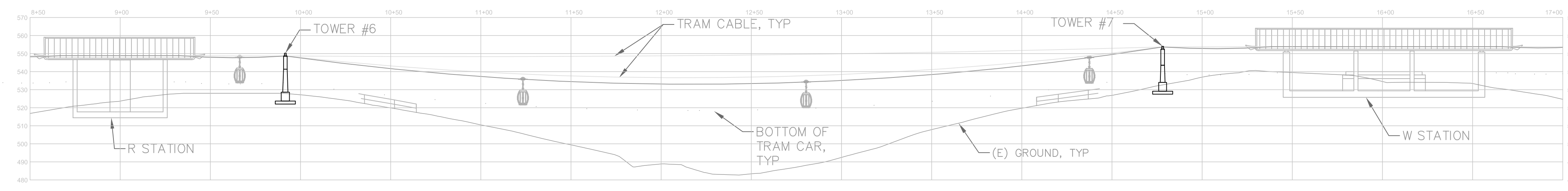
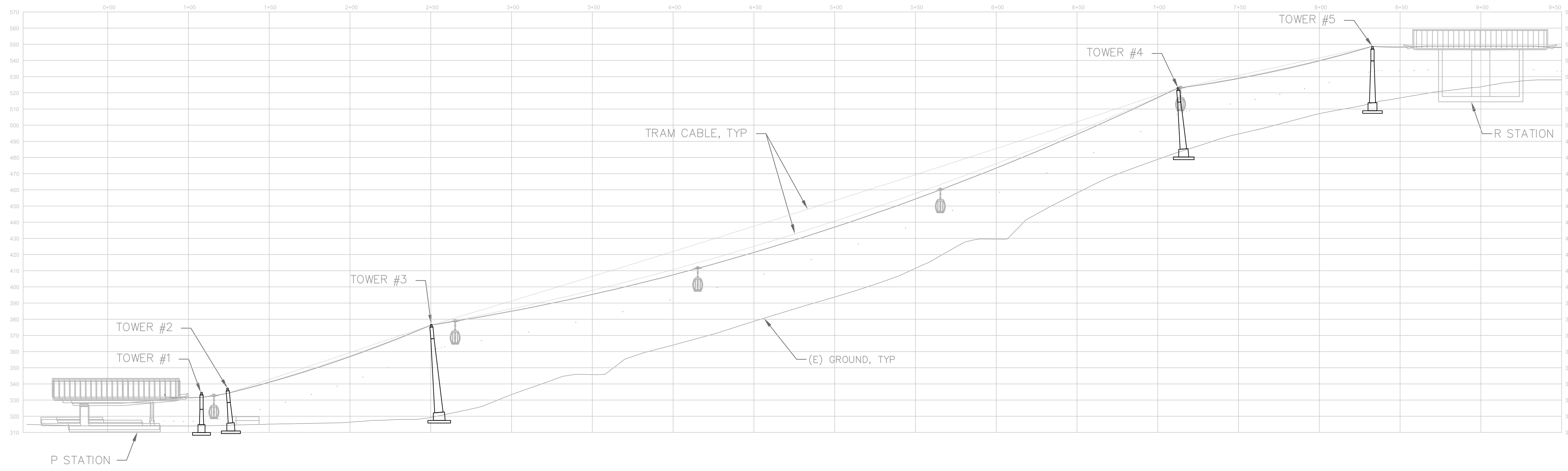
P1	Original Gondola vs. Proposed Tower Envelope Comparison
DATE: 06/16/22	SCALE: 1" = 40'-0"
JOB #: 251.008	ENG: JAP
Twr Envelope Comparison - Old vs. Proposed.dwg	

IRON MOUNTAIN
 ENGINEERING, INC
 Jeff@IronMountainEng.com • (970) 274-2343 • PO Box 2316, GWS, CO 81602

1 2 3 4 5 6

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Drawing Prepared From Doppelmayr Profile Rev_d in Conjunction w/ Summit Engineering, Inc.
 Alignment Overview - Do Not Scale
 Note: Crossarm Assembly/Lifting Frame Bolt to Top of Tower
 Terminals are Graphical Representations Only

Dope Gondola Profile - Rev d		P2	
DATE: 06/17/22	SCALE: 1" = 40'-0"	DATE: 06/28/22	BY: JAP
JOB #: 251.008	ENG: JAP	DATE: 06/17/22	BY: JAP
Doppelmayr Profile - Rev d.dwg		REV. DESCRIPTION	
Sterling Vineyards		D	
Dope Replacement Gondola		C	
Treasury Wine Estates		B	
IRON MOUNTAIN ENGINEERING, INC		A	
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