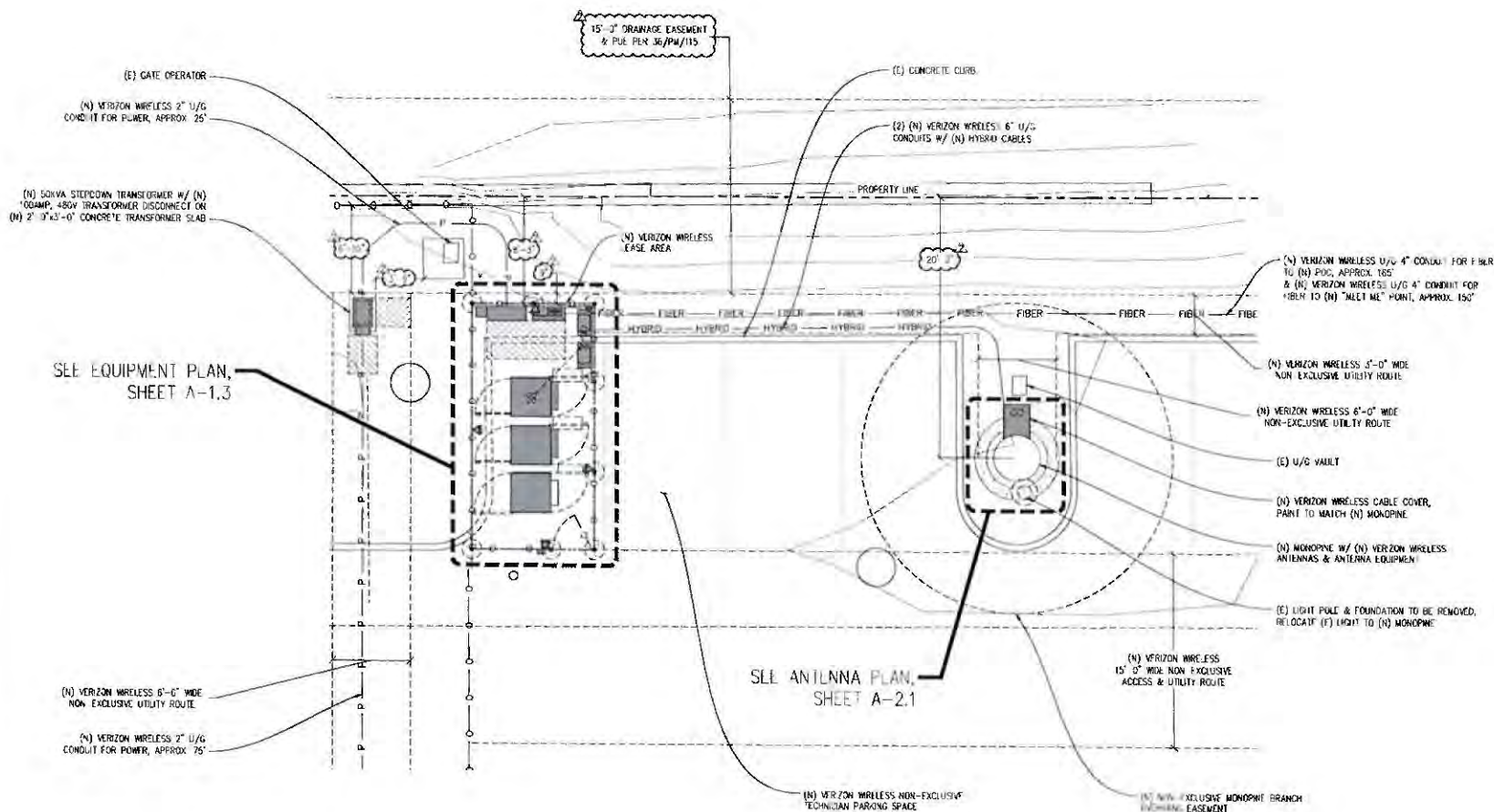


CUP23-0010MEDH VERIZON WIRELESS TELECOMMUNICATIONS FACILITY
EXHIBIT F - REVISED SITE PLANS



ENLARGED SITE PLAN

1/4" = 1' 0"



APPROVED
EL DORADO COUNTY
PLANNING COMMISSION

DATE May 23, 2024

BY KAREN L. GARNER / ds
EXECUTIVE SECRETARY

Issued For

**GOLDEN
FOOTHILLS**

4994 HILLSDALE CIRCLE, EL
DORADO HILLS, CA 94585

PREPARED FOR

verizon

2700 SHADLANDS DRIVE, BUILDING 11
WALNUT CREEK, CA 94598

Vendor

EPIC
WIRELESS GROUP LLC
Creating a Wireless World

MDG LOCATION ID: 5000023898

PROJECT ID: 16870411

DRAWN BY: -

CHECKED BY: J. GRAY

APPROVED BY: -

ISSUE STATUS

NO.	DATE	DESCRIPTION

NO.	DATE	CLIENT REV.	C.I.C.
A	05/07/24	CLIENT REV	C.I.C.
B	03/26/24	CLIENT REV	S.D.
D	02/23/24	2D 90%	-

Licensee

**PRELIMINARY:
NOT FOR
CONSTRUCTION**

KEVIN R. SORENSEN
54463

FEASIBILITY STUDY, PLANNING PERMITS
AND ARCHITECTURAL
DRAWINGS AND PREPARATION
OF CONSTRUCTION

Streamline Engineering
Civil & Mechanical Engineers
3801 Taylor Road, Suite A, Walnut, CA 94590
Contact: Kevin Sorenson - Phone: (916) 940-1000
E-mail: kso@streamlineeng.com Fax: (916) 940-1044
Professional Engineer License No. 45678
Professional Engineer License No. 12345

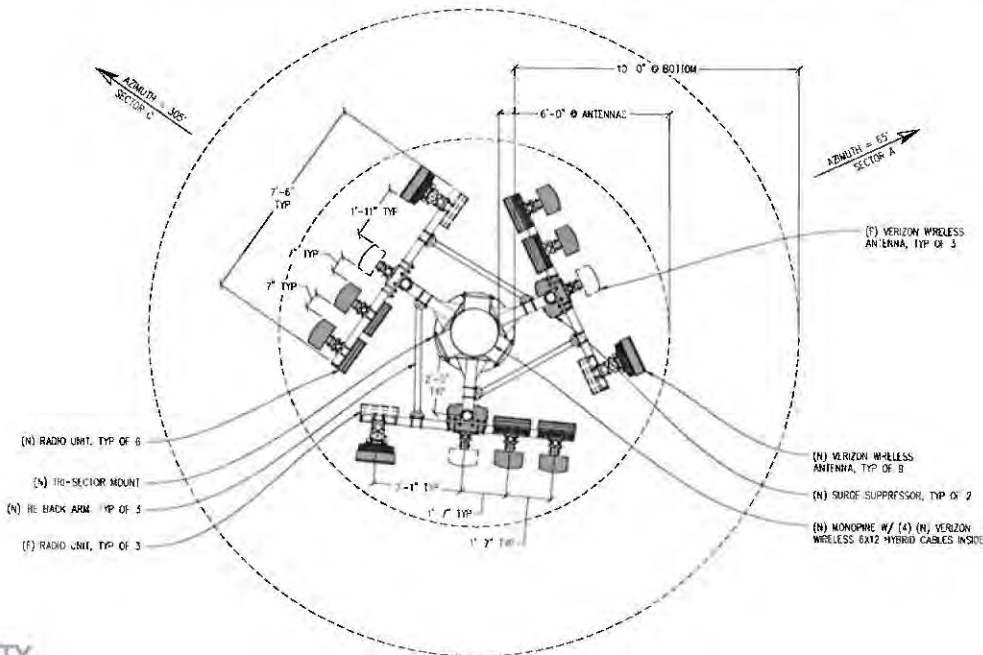
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**ENLARGED SITE
PLAN**

SHEET NUMBER
A-1.2

CUP23-0010/EDH VERIZON WIRELESS TELECOMMUNICATIONS FACILITY
EXHIBIT F - REVISED SITE PLANS

ANTENNA & CABLE SCHEDULE (PRELIMINARY & SUBJECT TO CHANGE)																
ANTENNAS				RRU'S				CABLING								
SECTOR	TECHNOLOGY	ANTENNA MODEL	NO. OF COAX PORTS	CENTER	AZIMUTH	RRU MODEL	NO. OF RRU'S	NO. OF HYBRID CABLES	SIZE OF HYBRID CABLES	LENGTH OF CABLES	NO. OF COAX CABLES	COAX DIA.	SURF SUPPRESSOR	NO. OF DIPLERS	NO. OF COMBINERS	
ALPHA SECTOR	A1	LTE 700, PCS, AWS, AWS5, 5G B50	DOMSCOPE NHH-658-R28	6	77'-0"	65'	RADIO 4490 UNIT	1	SHARED	SHARED	SHARED	0	-	SHARED	0	0
	A2	LTE 700, PCS, AWS, AWS5, 5G B50	DOMSCOPE NHH-658-R28	6	77'-0"	65'	RADIO 4900 UNIT	1	SHARED	SHARED	SHARED	0	-	SHARED	0	0
	A3	FUTURE		0	77'-0"	65'	FUTURE RADIO	0	2	6X12	120'	0	-	(1) 6A27	0	0
	A4	5G	AR 6418	0	73'-9"	65'	INTEGRATED	0	SHARED	SHARED	SHARED	0	-	SHARED	0	0
BETA SECTOR	B1	LTE 700, PCS, AWS, AWS5, 5G B50	DOMSCOPE NHH-658-R28	6	77'-0"	185'	RADIO 4490 UNIT	1	SHARED	SHARED	SHARED	0	-	SHARED	0	0
	B2	LTE 700, PCS, AWS, AWS5, 5G B50	DOMSCOPE NHH-658-R28	6	77'-0"	185'	RADIO 4900 UNIT	1	SHARED	SHARED	SHARED	0	-	SHARED	0	0
	B3	FUTURE		0	77'-0"	185'	FUTURE RADIO	0	2	6X12	120'	0	-	(1) 6A27	0	0
	B4	5G	AR 6418	0	73'-9"	185'	INTEGRATED	0	SHARED	SHARED	SHARED	0	-	SHARED	0	0
GAMMA SECTOR	C1	LTE 700, PCS, AWS, AWS5, 5G B50	DOMSCOPE NHH-658-R28	6	77'-0"	305'	RADIO 4490 UNIT	1	SHARED	SHARED	SHARED	0	-	SHARED	0	0
	C2	LTE 700, PCS, AWS, AWS5, 5G B50	DOMSCOPE NHH-658-R28	6	77'-0"	305'	RADIO 4900 UNIT	1	SHARED	SHARED	SHARED	0	-	SHARED	0	0
	C3	FUTURE		0	77'-0"	305'	FUTURE RADIO	0	SHARED	SHARED	SHARED	0	-	SHARED	0	0
	C4	5G	AR 6418	0	73'-9"	305'	INTEGRATED	0	SHARED	SHARED	SHARED	0	-	SHARED	0	0

NOTE:
1. ANTENNA POSITIONS ARE LEFT TO RIGHT FROM BACK OF SECTOR
2. EQUIPMENT IS PRELIMINARY & SUBJECT TO CHANGE.



Issued For
GOLDEN FOOTHILLS
4994 HILLSDALE CIRCLE, #1
DORADO HILLS, CA 94585

PREPARED FOR
verizon
3779 SHADLANDS DRIVE, BUILDING 11
WALNUT CREEK, CA 94598

Vendor
EPIC WIRELESS GROUP LLC
Connecting & Empowering the World

MIDG LOCATION ID: 5000263898
PROJECT ID: 16870411
DRAWN BY: [Redacted]
CHECKED BY: J. GRAY
APPROVED BY: [Redacted]

ISSUE STATUS			
NO.	DATE	DESCRIPTION	BY
1	05/07/24	CLIENT REV. C.T.C.	[Redacted]
2	03/26/24	CLIENT REV. S.D.	[Redacted]
3	02/23/24	2D 90%	[Redacted]
4	02/14/24	DESIGN/ISSUE	[Redacted]

Licenses
**PRELIMINARY:
NOT FOR CONSTRUCTION**
KEVIN R. SORFENSEN
54469
P.E. & E.C. No. 22156, State of California
6000 JEFFERSON AVE., SUITE 100, SACRAMENTO, CA 95817
TEL: 916-486-1111 FAX: 916-486-1111
www.kevinr.com

ENGINEER
Streamline Engineering
3843 Tenth Road, Suite A, Lodi, CA 95240
Contact: Kevin Sorfensen, Project Manager
Email: kevin@streamlineeng.com Tel: 916-940-9141
www.streamlineeng.com

NOTICE
NEW MONGPINE TO BE ANALYZED BY OTHERS. STREAMLINE ENGINEERING & DESIGN INC. IS NOT RESPONSIBLE FOR THE EVALUATION OF THE NEW MONGPINE, BASE PLATE, AND/OR BOLTS, CONNECTION OR ANTENNA/RRU MOUNT FRAMING & CONNECTIONS FOR NEW LEASING CONDITIONS.

- NOTES:
1. ALL STANDARD ANTENNAS, ANTENNA MOUNTS, ANTENNA EQUIPMENT & EXPOSED CABLES TO BE PAINTED TO MATCH (N) POLE & BE FULLY WITHIN THE BRANCH RADIUS.
2. ALL ANTENNAS TO BE COVERED IN 3M FILM TO MATCH (N) POLE. **DO NOT PAINT AIR ANTENNAS**
3. ALL ANTENNAS TO BE COVERED IN MONGPINE SOCKS
4. (N) POLE TO BE PAINTED FLAT BROWN

APPROVED
EL DORADO COUNTY
PLANNING COMMISSION
DATE May 23, 2024
BY KAREN L. GARNER/JS
EXECUTIVE SECRETARY



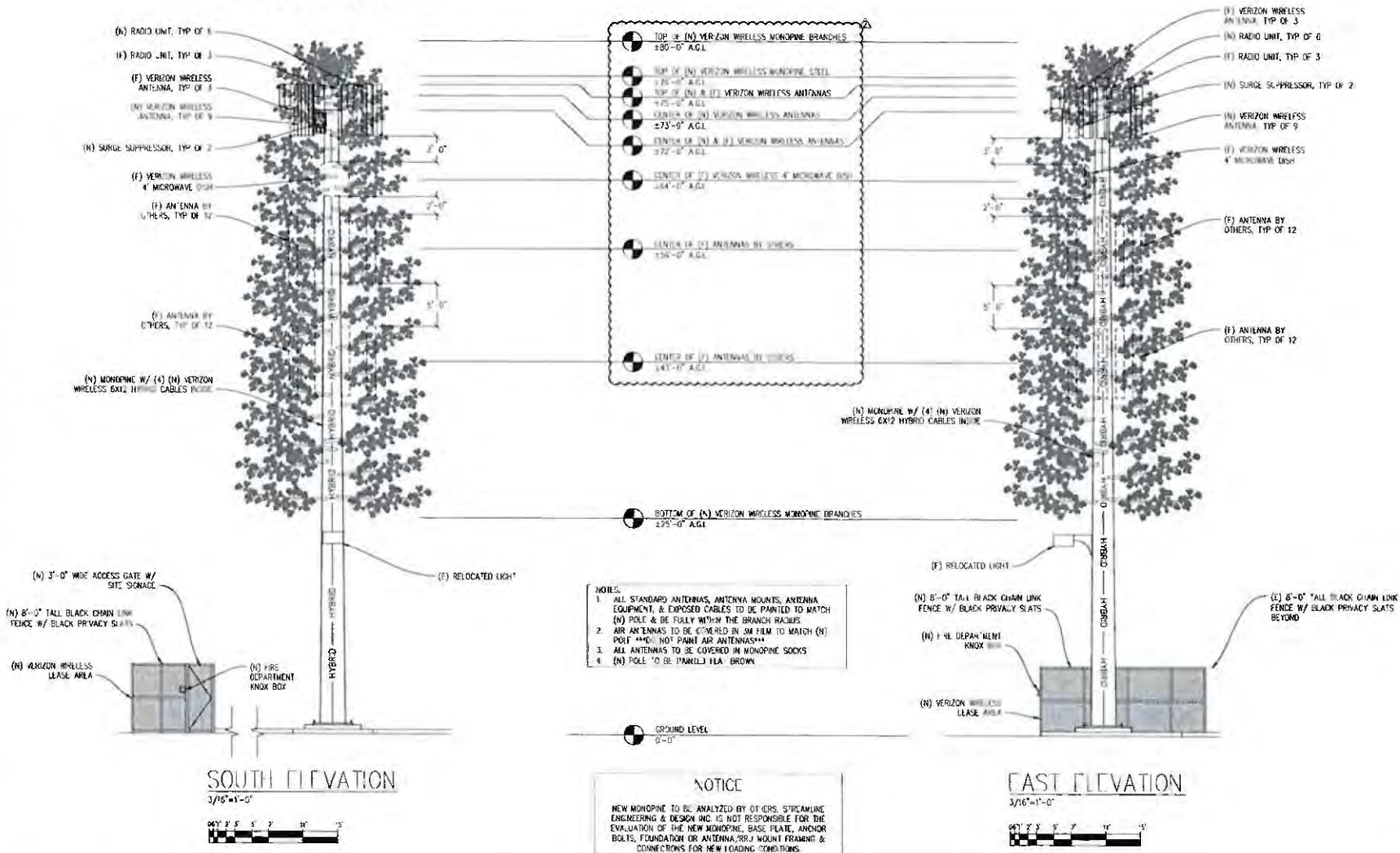
SHEET TITLE
ANTENNA PLAN
SHEET NUMBER
A-2.1

APPROVED
EL DORADO COUNTY
PLANNING COMMISSION

DATE May 23, 2024

BY KAREN L. GARNER/ds
EXECUTIVE SECRETARY

CUP23-0010/EDH VERIZON WIRELESS TELECOMMUNICATIONS FACILITY
 EXHIBIT F - REVISED SITE PLANS



Issued For
GOLDEN Foothills
 4994 HILLSDALE CIRCLE, EL DORADO HILLS, CA 94585

PREPARED FOR
verizon
 3700 SHORELANDS DRIVE, BUILDING 11
 WRAHNT CREEK, CA 9586

Vendor
EPIC WIRELESS GROUP LLC
 Creating a Wireless World

MDG LOCATION ID: 3000563998

PROJECT ID	16870411
DRAWN BY	-
CHECKED BY	J. GRAY
APPROVED BY	-

ISSUE STATUS

NO.	DATE	DESCRIPTION
1	05/07/24	CLIENT REV. E.T.C.
2	03/26/24	CLIENT REV. S.D.
3	02/23/24	ED 95%
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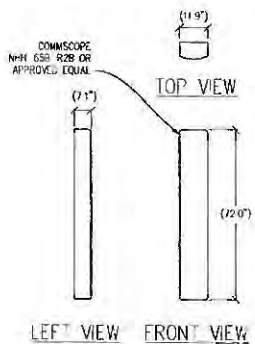
Licensee
PRELIMINARY: NOT FOR CONSTRUCTION
 KEVIN R. SORENSON
 SA463

PE & E CONSULTING, INC. ENGINEER AND ARCHITECT
 10000 WILSON AVENUE, SUITE 100
 WILSON, CA 95759
 TEL: (925) 385-1100 FAX: (925) 385-1101

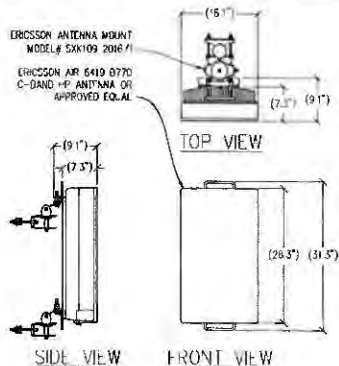
ENGINEER
Streamline Engineering
 2000 Trapp Road, Suite 4, Livermore, CA 94550
 Contact: Kevin Sorenson, Phone: 916-880-1100
 E-Mail: kso@streamlineeng.com Fax: 916-880-1141

SHEET TITLE
ELEVATIONS

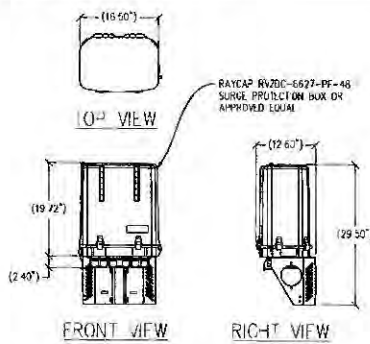
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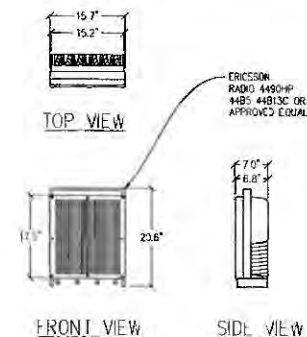
1 ANTIENNA DETAIL
2'-1" MAX WEIGHT: 43.7 LBS



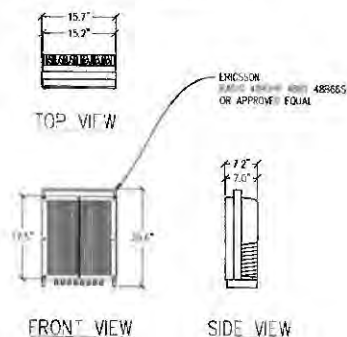
2 ANIENNA DETAIL
1'-11" MAX WEIGHT: 64 LBS



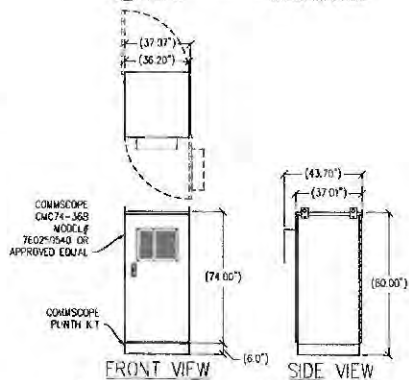
3 SURGE PROTECTION BOX
1'-11" MAX WEIGHT: 32.0 LBS



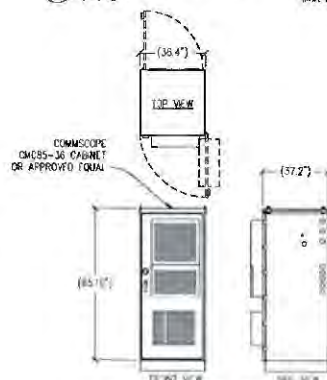
4 RADIO 4490HP DETAIL
1'-11" MAX WEIGHT: 38.4 LBS



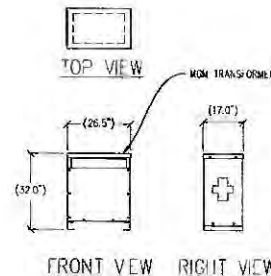
5 RADIO 4890HP DETAIL
1'-11" MAX WEIGHT: 89.5 LBS



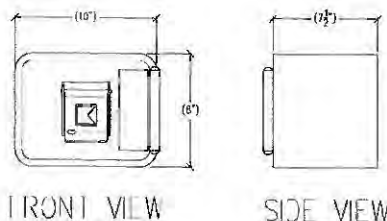
6 BATTERY CABINET DETAIL
3'-11" WEIGHT W/ BATTERIES: 4,340.4 LBS



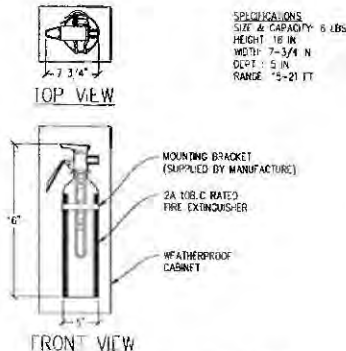
7 CABINET DETAIL
3'-11" MAX WEIGHT: 2,740 LBS



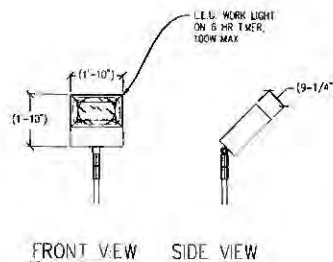
8 TRANSFORMER DETAIL
3'-11" WEIGHT: 390 LBS



9 KNOX-BOX 3200 DETAIL
3'-11" N.E.S.



10 FIRE EXTINGUISHER DETAIL
N.E.S.



11 ILCH LIGHT DETAIL
3'-11" N.E.S.

APPROVED
EL DORADO COUNTY
PLANNING COMMISSION

DATE May 23, 2024

BY KAREN L. GARNER
EXECUTIVE SECRETARY

Issued For
**GOLDEN
FOOTHILLS**

4994 HILSDALE CIRCLE, EL
DORADO HILLS, CA 94585

PREPARED FOR

verizon
2770 SHADLANDS DRIVE, BUILDING 11
VALUJIT CREEK, CA 94588

Vendor
EPIC
WIRELESS GROUP LLC
Connecting a Wireless World

MING LOCATION ID: 5000043998

PROJECT ID: 16875411

DRAWN BY:

CHECKED BY: J. GRAY

APPROVED BY:

ISSUE STATUS

NO.	DATE	DESCRIPTION
1	05/07/24	CLIENT REV. C.L.C.
2	10/26/24	CLIENT REV. S.D.
3	10/27/24	2D 90%

Licenses:

PRELIMINARY:
NOT FOR
CONSTRUCTION
KEVIN R. SORENSEN
S4469

DESIGNED BY: KAREN L. GARNER
CHECKED BY: J. GRAY
APPROVED BY: KEVIN R. SORENSEN

Professional Engineer
KAREN L. GARNER, C.E. No. 4846
2843 Tenth Street, Suite A, Yuba City, CA 95901
Phone: (209) 885-1111
Fax: (209) 885-1111
Email: karneg@epicwireless.com

SHEET TITLE
DETAILS

SHEET NUMBER
A-4.1

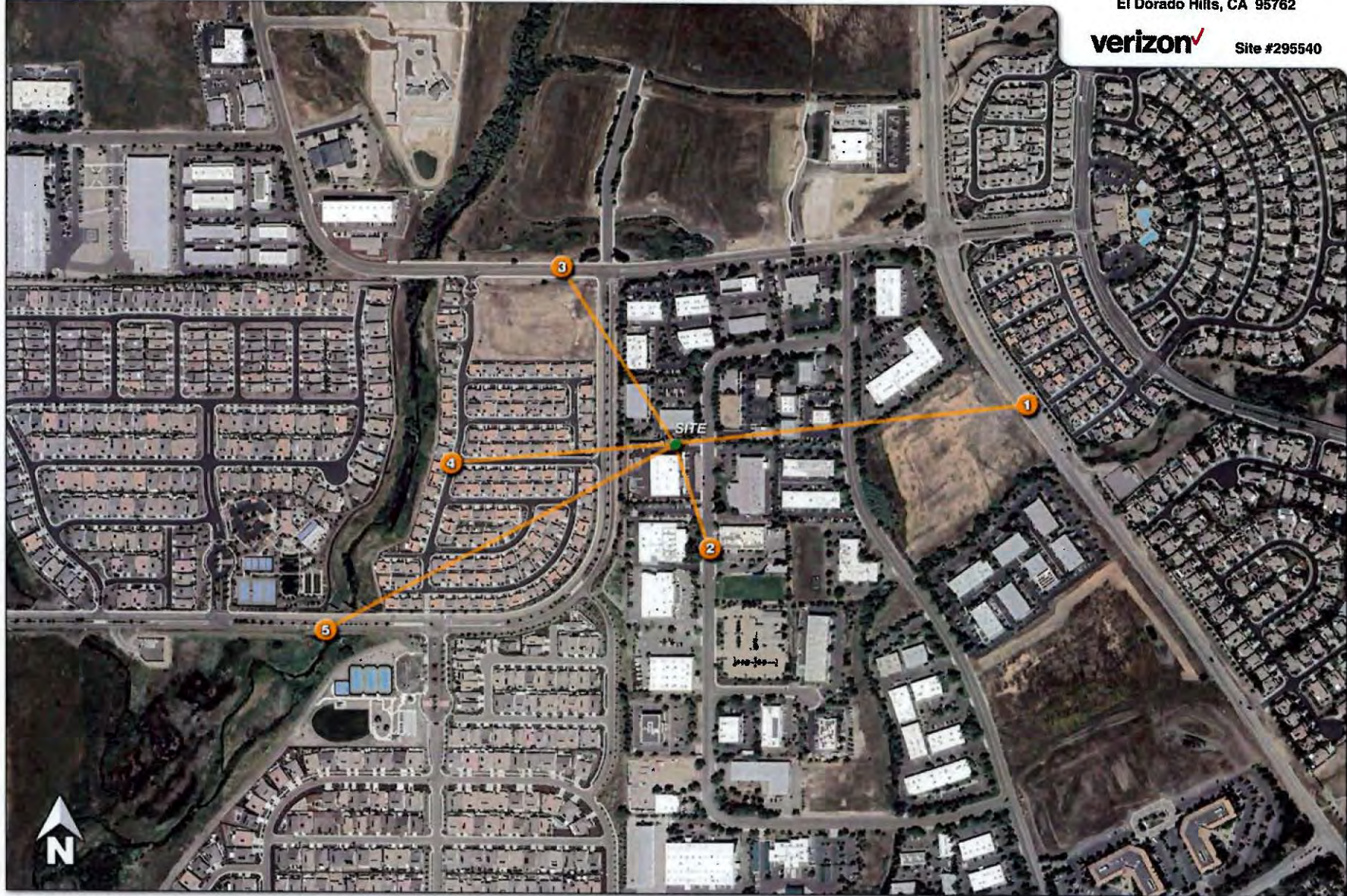
DATE MAY 23, 2024

BY KAREN L. GARNER/ds
EXECUTIVE SECRETARY

Aerial photograph showing the viewpoints for the photosimulations.

Golden Foothills
4994 Hillsdale Circle
El Dorado Hills, CA 95762

verizon Site #295540



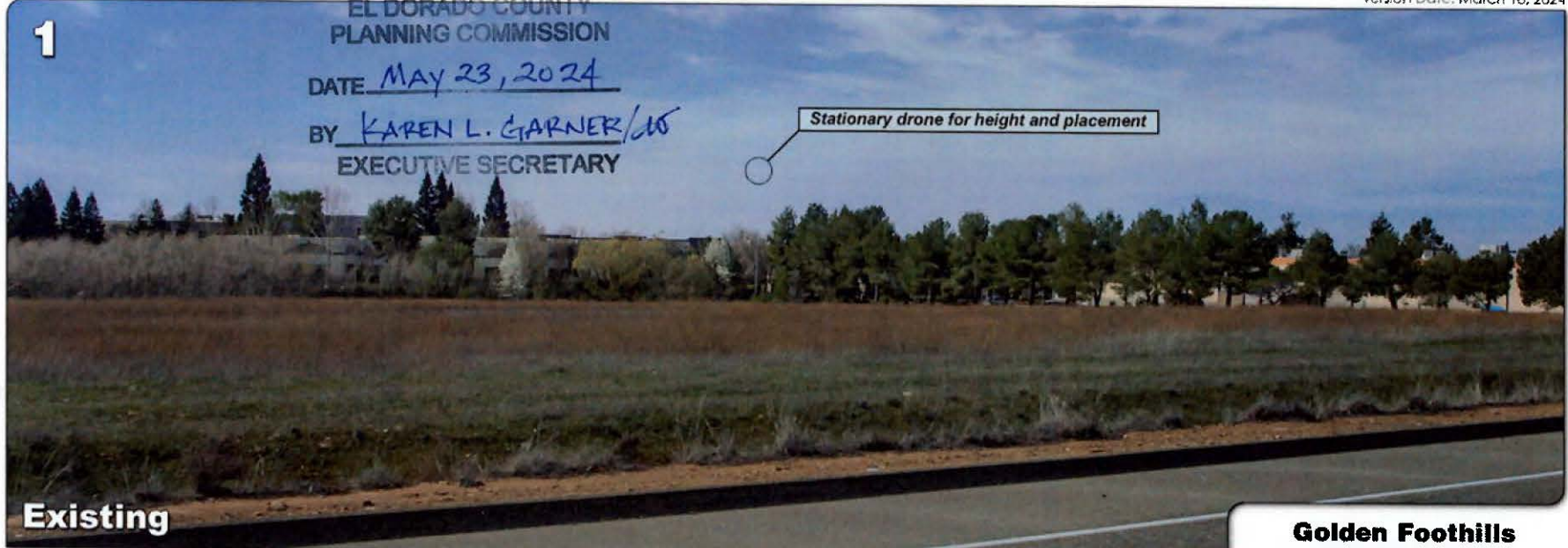
APPROVED

EL DORADO COUNTY
PLANNING COMMISSION

DATE MAY 23, 2024

BY KAREN L. GARNER/LS
EXECUTIVE SECRETARY

1



Existing

Photosimulation of the view looking due west from the nearest point along Latrobe Road.

Golden Foothills

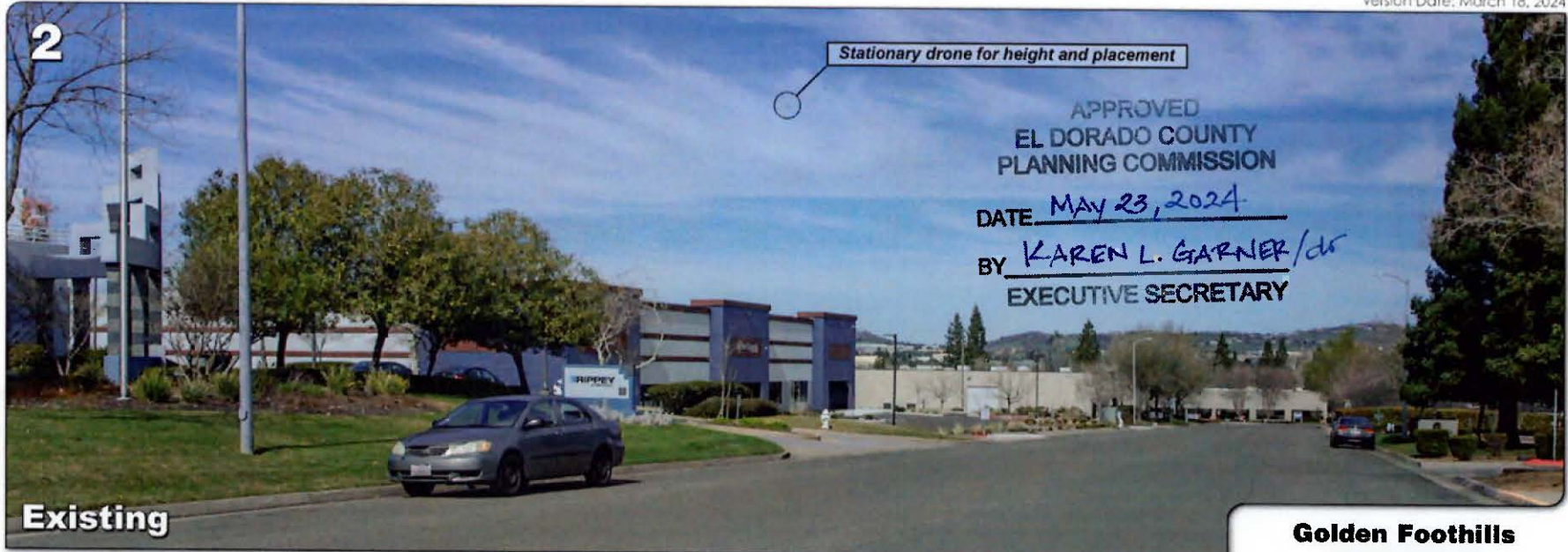
4994 Hillside Circle
El Dorado Hills, CA 95762

verizon✓

Site #295540



Proposed



Photosimulation of the view looking north-northwest along Hillsdale Circle.



3

DATE MAY 23, 2024
BY KAREN L. GARNER
EXECUTIVE SECRETARY



Existing

Photosimulation of the view looking southeast from Golden Foothill Parkway, just west of Carson Crossing Drive.

Golden Foothills

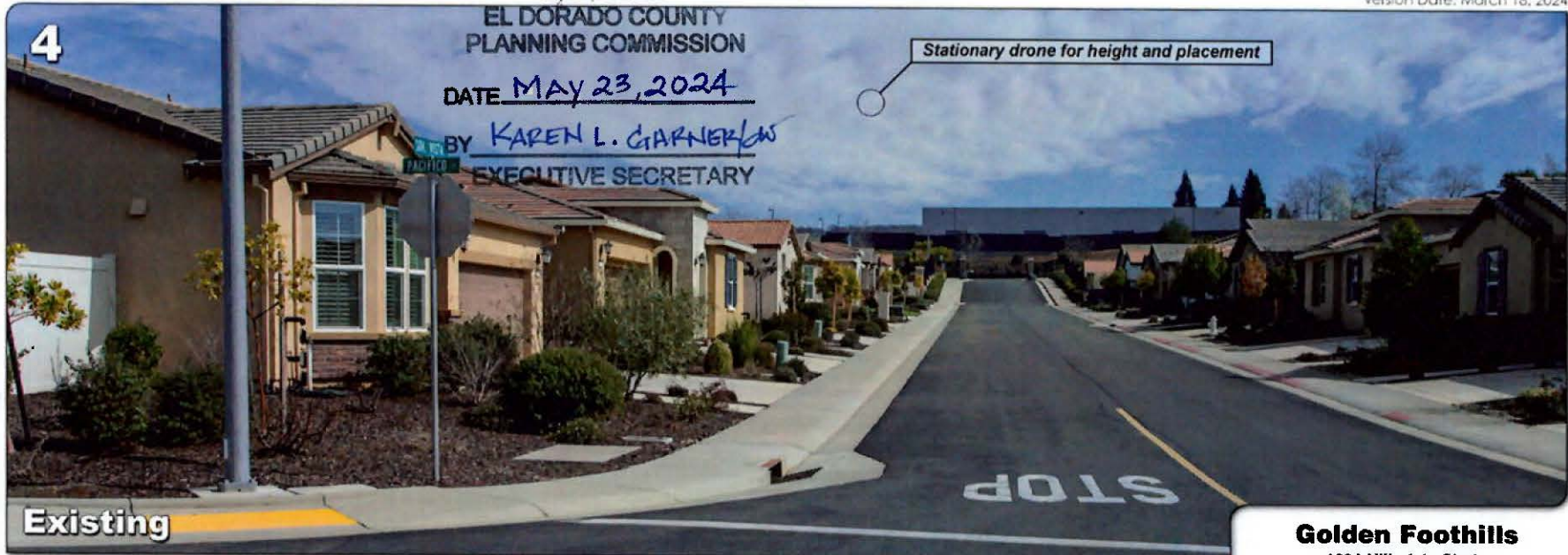
4994 Hillsdale Circle
El Dorado Hills, CA 95762

verizon✓

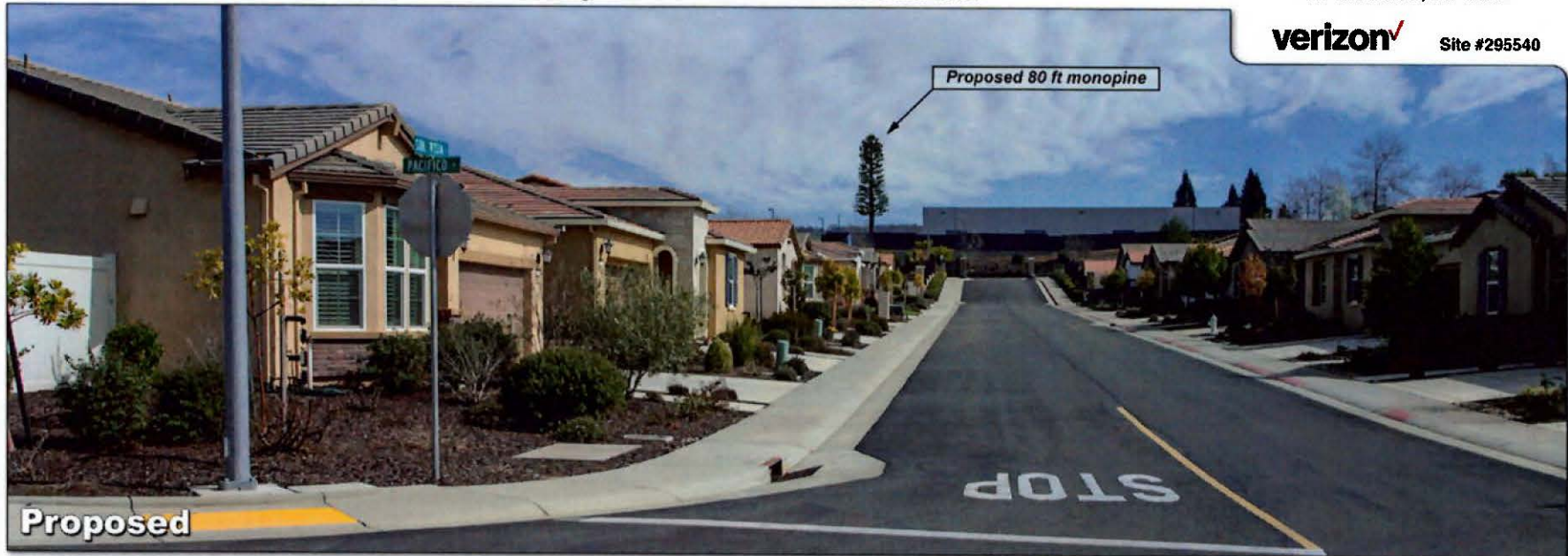
Site #295540



Proposed



Photosimulation of the view looking east from Pacifico Lane at Sol Vista Lane.



DATE MAY 23, 2024

BY KAREN L. GARNER/DAS
EXECUTIVE SECRETARY

5

Stationary drone for height and placement

Existing

Photosimulation of the view looking northeast from Carson Crossing Drive, just east of Heritage Pkwy.

Golden Foothills

4994 Hilldale Circle
El Dorado Hills, CA 95762

verizon

Site #295540

Proposed 80 ft monopine

Proposed

DATE May 23, 2024

BY KAREN L. GARNER/dks
EXECUTIVE SECRETARY



WATERFORD

Radio Frequency Emissions Compliance Report For Verizon Wireless

Site Name:	Golden Foothills	Site Structure Type:	Monopine
Address:	4994 Hillside Circle El Dorado Hills, CA 95762	Latitude:	38.62461
Report Date:	September 9, 2022	Longitude:	-121.06307
		Project:	Modification

Compliance Statement

Based on information provided by Verizon Wireless and predictive modeling, the Golden Foothills installation proposed by Verizon Wireless will be compliant with Radiofrequency Radiation Exposure Limits of 47 C.F.R. §§ 1.1307(b)(3) and 1.1310. The proposed operation will not expose members of the General Public to hazardous levels of RF energy at ground level or in adjacent buildings. As predicted RF power densities will not exceed the FCC General Population limits, no mitigation action other than restricting access to the tower is required to achieve or maintain compliance.

Certification

I, David C. Cotton, Jr., am the reviewer and approver of this report and am fully aware of and familiar with the Rules and Regulations of both the Federal Communications Commissions (FCC) and the Occupational Safety and Health Administration (OSHA) with regard to Human Exposure to Radio Frequency Radiation, specifically in accordance with FCC's OET Bulletin 65. I have reviewed this Radio Frequency Exposure Assessment report and believe it to be both true and accurate to the best of my knowledge.



David Charles Cotton, Jr.
Registered Professional Engineer (Electrical)
State of California, 18838

General Summary

The compliance framework is derived from the Federal Communications Commission (FCC) Rules and Regulations for preventing human exposure in excess of the applicable Maximum Permissible Exposure ("MPE") limits. At any location at this site, the power density resulting from each transmitter may be expressed as a percentage of the frequency-specific limits and added to determine if 100% of the exposure limit has been exceeded. The FCC Rules define two tiers of permissible exposure differentiated by the situation in which the exposure takes place and/or the status of the individuals who are subject to exposure. General Population / Uncontrolled exposure limits apply to those situations in which persons may not be aware of the presence of electromagnetic energy, where exposure is not employment-related, or where persons cannot exercise control over their exposure. Occupational / Controlled exposure limits apply to situations in which persons are exposed as a consequence of their employment, have been made fully aware of the potential for exposure, and can exercise control over their exposure. Based on the criteria for these classifications, the FCC General Population limit is considered to be a level that is safe for continuous exposure time. The FCC General Population limit is 5 times more restrictive than the Occupational limits.

In situations where the predicted MPE exceeds the General Population threshold in an accessible area as a result of emissions from multiple transmitters, FCC licensees that contribute greater than 5% of the aggregate MPE share responsibility for mitigation.

Golden Foothills – Modification.09.09.2022

Table 1: FCC Limits

Frequency (MHz)	Limits for General Population/ Uncontrolled Exposure		Limits for Occupational/ Controlled Exposure	
	Power Density (mW/cm ²)	Averaging Time (minutes)	Power Density (mW/cm ²)	Averaging Time (minutes)
30-300	0.2	30	1	6
300-1500	f/1500	30	f/300	6
1500-100,000	1.0	30	5.0	6

f=Frequency (MHz)

Based on the computational guidelines set forth in FCC OET Bulletin 65, Waterford Consultants, LLC has developed software to predict the overall Maximum Permissible Exposure possible at any location given the spatial orientation and operating parameters of multiple RF sources. The power density in the Far Field of an RF source is specified by OET-65 Equation 5 as follows:

$$S = \frac{EIRP}{4\pi \cdot R^2} \text{ (mW/cm}^2\text{)}$$

where EIRP is the Effective Radiated Power relative to an isotropic antenna and R is the distance between the antenna and point of study. Additionally, consideration is given to the manufacturers' horizontal and vertical antenna patterns as well as radiation reflection. At any location, the predicted power density in the Far Field is the spatial average of points within a 0 to 6-foot vertical profile that a person would occupy. Near field power density is based on OET-65 Equation 20 stated as

$$S = \left(\frac{180}{\theta_{BW}}\right) \cdot \frac{100 \cdot P_{in}}{\pi \cdot R \cdot h} \text{ (mW/cm}^2\text{)}$$

where P_{in} is the power input to the antenna, θ_{BW} is the horizontal pattern beamwidth and h is the aperture length.

Some antennas employ beamforming technology where RF energy allocated to each customer device is dynamically directed toward their location. In the analysis presented herein, predicted exposure levels are based on all beams at full utilization (i.e. full power) simultaneously focused in any direction. As this condition is unlikely to occur, the actual power density levels at ground and at adjacent structures are expected to be less than the levels reported below. These theoretical results represent maximum-case predictions as all RF emitters are assumed to be operating at 100% duty cycle.

APPROVED
 EL DORADO COUNTY
 PLANNING COMMISSION
 DATE MAY 23, 2024
 BY KAREN L. GARNER/ck
 EXECUTIVE SECRETARY

Golden Foothills – Modification.09.09.2022

DATE MAY 23, 2024

BY KAREN L. GARNER /jlg
EXECUTIVE SECRETARY

Analysis

Verizon Wireless proposes the following installation at this location:

- INSTALL (12) ANTENNAS.
- INSTALL (9) RADIOS @ THE ANTENNAS.

The antennas will be mounted on a 97' Monopine with centerlines 84', 92', and 93.7' above ground level. Proposed antenna operating parameters are listed in Appendix A. Other appurtenances such as GPS antennas, RRUs and hybrid cable below the antennas are not sources of RF emissions. No other antennas are known to be operating in the vicinity of this site.



Figure 1: Antenna Locations

Power density decreases significantly with distance from any antenna. The panel-type antennas to be employed at this site are highly directional by design and the orientation in azimuth and mounting elevation, as documented, serves to reduce the potential to exceed MPE limits at any location other than directly in front of the antennas. For accessible areas at ground level, the maximum predicted power density level resulting from all Verizon Wireless operations is 15.0285% of the FCC General Population limits. Incident at adjacent

Golden Foothills – Modification.09.09.2022

buildings depicted in Figure 1, the maximum predicted power density level resulting from all Verizon Wireless operations is 26.206% of the FCC General Population limits. The proposed operation will not expose members of the General Public to hazardous levels of RF energy at ground level or in adjacent buildings. As predicted RF power densities will not exceed the FCC General Population limits, no mitigation action other than restricting access to the tower is required to achieve or maintain compliance.

APPROVED
EL DORADO COUNTY
PLANNING COMMISSION

DATE MAY 23, 2024

BY KAREN L. GARNER/dk
EXECUTIVE SECRETARY

Appendix A: Operating Parameters Considered in this Analysis

Antenna #:	Carrier:	Manufacturer	Pattern:	Band (MHz):	Mech Az (deg):	Mech DT (deg):	H BW (deg):	Length (ft):	TPO (W):	Channels:	Loss (dB):	Gain (dBd):	ERP (W):	EIRP (W):	Rad Center (ft):
1	Verizon	COMMSCOPE	NHH-65B-R2B 03DT	700	65	0	65	6	40	2	0	12.31	1362	2234	92
1	Verizon	COMMSCOPE	NHH-65B-R2B 03DT	850	65	0	60	6	40	2	0	12.63	1466	2405	92
1	Verizon	COMMSCOPE	NHH-65B-R2B 02DT	1900	65	0	69	6	20	4	0	15.61	2911	4776	92
2	Verizon	COMMSCOPE	NHH-65B-R2B 03DT	700	65	0	65	6	40	2	0	12.31	1362	2234	92
2	Verizon	COMMSCOPE	NHH-65B-R2B 03DT	850	65	0	60	6	40	2	0	12.63	1466	2405	92
2	Verizon	COMMSCOPE	NHH-65B-R2B 02DT	2100	65	0	64	6	40	4	0	16.36	6920	11353	92
2	Verizon	COMMSCOPE	NHH-65B-R2B 02DT	2100	65	0	64	6	20	4	0	16.36	3460	5677	92
3	Verizon	COMMSCOPE	NHH-65B-R2B 02DT	1900	65	0	69	6	0	0	0	15.61	0	0	92
4	Verizon	ERICSSON	SON_AIR6449 NR TB 03.24.21 3700 VZW	3700	65	0	11	2.8	320	1	0	23.55	72469	118891	93.7
5	Verizon	COMMSCOPE	NHH-65B-R2B 04DT	700	185	0	65	6	40	2	0	12.33	1368	2244	92
5	Verizon	COMMSCOPE	NHH-65B-R2B 04DT	850	185	0	60	6	40	2	0	12.63	1466	2405	92
5	Verizon	COMMSCOPE	NHH-65B-R2B 02DT	1900	185	0	69	6	20	4	0	15.61	2911	4776	92
6	Verizon	COMMSCOPE	NHH-65B-R2B 04DT	700	185	0	65	6	40	2	0	12.33	1368	2244	92
6	Verizon	COMMSCOPE	NHH-65B-R2B 04DT	850	185	0	60	6	40	2	0	12.63	1466	2405	92
6	Verizon	COMMSCOPE	NHH-65B-R2B 02DT	2100	185	0	64	6	40	4	0	16.36	6920	11353	92
6	Verizon	COMMSCOPE	NHH-65B-R2B 02DT	2100	185	0	64	6	20	4	0	16.36	3460	5677	92
7	Verizon	COMMSCOPE	NHH-65B-R2B 02DT	1900	185	0	69	6	0	0	0	15.61	0	0	92
8	Verizon	ERICSSON	SON_AIR6449 NR TB 03.24.21 3700 VZW	3700	185	0	11	2.8	320	1	0	23.55	72469	118891	93.7
9	Verizon	COMMSCOPE	NHH-65B-R2B 03DT	700	305	0	65	6	40	2	0	12.31	1362	2234	92
9	Verizon	COMMSCOPE	NHH-65B-R2B 03DT	850	305	0	60	6	40	2	0	12.63	1466	2405	92
9	Verizon	COMMSCOPE	NHH-65B-R2B 02DT	1900	305	0	69	6	20	4	0	15.61	2911	4776	92
10	Verizon	COMMSCOPE	NHH-65B-R2B 03DT	700	305	0	65	6	40	2	0	12.31	1362	2234	92
10	Verizon	COMMSCOPE	NHH-65B-R2B 03DT	850	305	0	60	6	40	2	0	12.63	1466	2405	92
10	Verizon	COMMSCOPE	NHH-65B-R2B 02DT	2100	305	0	64	6	40	4	0	16.36	6920	11353	92
10	Verizon	COMMSCOPE	NHH-65B-R2B 02DT	2100	305	0	64	6	20	4	0	16.36	3460	5677	92
11	Verizon	COMMSCOPE	NHH-65B-R2B 02DT	1900	305	0	69	6	0	0	0	15.61	0	0	92
12	Verizon	ERICSSON	SON_AIR6449 NR TB 03.24.21 3700 VZW	3700	305	0	11	2.8	320	1	0	23.55	72469	118891	93.7
13	Verizon	ANDREW	VHLP4-11	11000	0	0	1.5	4	0.2	1	0	38.7	1462	2399	84

C:\P23-0010\EDT Verizon Wireless - Radio Frequency Report - equipment\antennas\Hardy

Notes: Table depicts recommended operating parameters for Verizon Wireless proposed operations.

APPROVED
EL DORADO COUNTY
PLANNING COMMISSION
 DATE May 23, 2024
 BY KAREN L. GARNER
EXECUTIVE SECRETARY