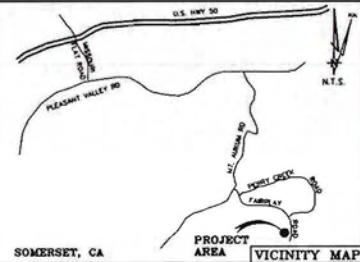
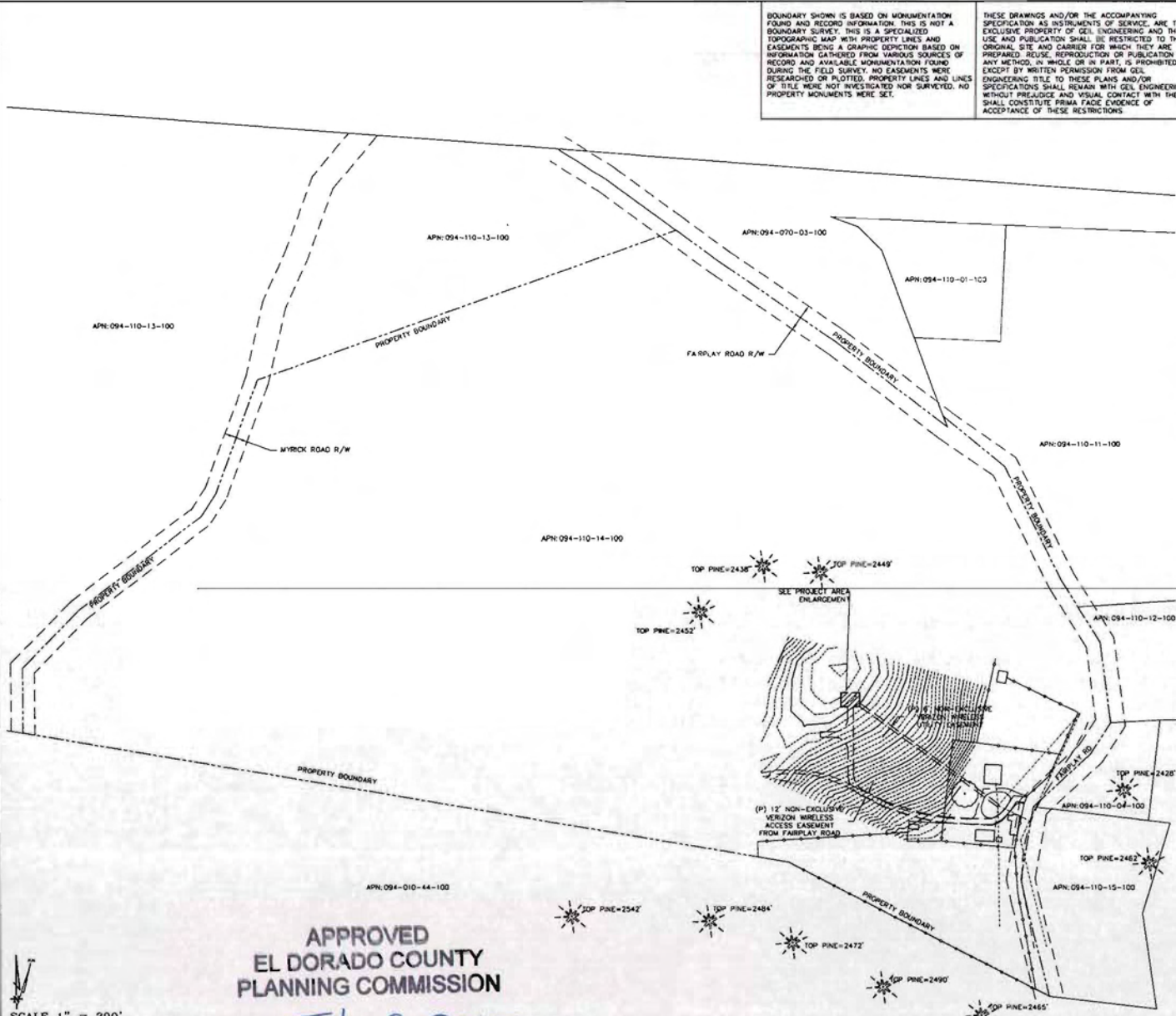


BOUNDARY SHOWN IS BASED ON MONUMENTATION FOUND AND RECORD INFORMATION. THIS IS NOT A BOUNDARY SURVEY. THIS IS A SPECIALIZED TOPOGRAPHIC MAP WITH PROPERTY LINES AND EASEMENTS BEING A GRAPHIC DEPICTION BASED ON INFORMATION GATHERED FROM VARIOUS SOURCES OF RECORD AND AVAILABLE MONUMENTATION FOUND DURING THE FIELD SURVEY. NO EASEMENTS WERE RESEARCHED OR PLOTTED. PROPERTY LINES AND LINES OF TITLE WERE NOT INVESTIGATED NOR SURVEYED. NO PROPERTY MONUMENTS WERE SET.

THESE DRAWINGS AND/OR THE ACCOMPANYING SPECIFICATION AS INSTRUMENTS OF SERVICE ARE THE EXCLUSIVE PROPERTY OF GEL ENGINEERING AND THEIR USE AND PUBLICATION SHALL BE RESTRICTED TO THE ORIGINAL SITE AND CARRIER FOR WHICH THEY ARE PREPARED. REUSE, REPRODUCTION OR PUBLICATION BY ANY METHOD, IN WHOLE OR IN PART, IS PROHIBITED EXCEPT BY WRITTEN PERMISSION FROM GEL ENGINEERING. TITLE TO THESE PLANS AND/OR SPECIFICATIONS SHALL REMAIN WITH GEL ENGINEERING WITHOUT PREJUDICE AND VISUAL CONTACT WITH THEM SHALL CONSTITUTE PRIMA FACIE EVIDENCE OF ACCEPTANCE OF THESE RESTRICTIONS.



DEPT	APPROVED DATE



Lease Area Description

All that certain lease area being a portion of that certain Parcel 2 as is shown on that certain Parcel Map filed for record at Book 49 of Parcel Maps at Page 150, El Dorado County Records, and being a portion of Section 33, Township 9 North, Range 12 East, M.D.S. & M., and being more particularly described as follows:

Commencing at a railroad spike set at the Southeast corner of the above referenced Parcel 2 from which a 3/8" rebar with aluminum cap stamped RCE23180 bears North 62°18'12" West 618.17 feet; thence from said point of commencement North 32°39'10" West 737.20 feet to the True Point of Beginning; thence from said point of beginning West 40.00 feet; thence North 30.00 feet; thence East 40.00 feet; thence South 30.00 feet to the True Point of Beginning.

Together with a non-exclusive easement for access purposes twelve feet in width from the above described lease area and running thence South to the existing access road; thence over and across said access road and the underlying parcel to the public right of way more commonly known as Fairplay Road.

Also together with a non-exclusive easement for utility purposes six feet in width the centerline of which is described as follows: beginning at a point on the East boundary of the above described lease area which bears North 3.00 feet from the Southeast corner thereof and running thence South 53°26'56" East 363 feet more or less to the existing utility pole.

Cell Engineering
Engineering - Surveying + Planning
1226 High Street
Auburn, California 95603-5015
Phone: (530) 885-0426 • Fax: (530) 823-1309
Verizon Wireless
Project Name: FAIR PLAY
Project Site Location: 7920 Fairplay Road
Somerset, CA 95684
El Dorado County
Date of Observation: 10-08-14

Equipment/Procedure Used to Obtain Coordinates: Trimble Pathfinder Pro II, post processed with Pathfinder Office software.

Type of Antenna Mount: Proposed Monopole

Coordinates (Tower Location)
Latitude: N 38° 35' 37.88" (NAD27)
Longitude: W 120° 39' 43.58" (NAD83) W 120° 39' 39.83" (NAD27)
ELEVATION of Ground at Structure (NAVD88) 2376' AMSL

CERTIFICATION: I, the undersigned, do hereby certify elevation listed above is based on a field survey done under my supervision and that the accuracy of those elevations meet or exceed 1-A Standards as defined in the FAA ASAC Information Sheet 91.003, and that they are true and accurate to the best of my knowledge and belief.

Kenneth D. Gell California RCE 14903

DATE OF SURVEY: 10-08-14
SURVEYED BY OR UNDER DIRECTION OF: KENNETH D. GELL, R.C.E. 14903
LOCATED IN THE COUNTY OF EL DORADO, STATE OF CALIFORNIA

BEARINGS SHOWN ARE BASED UPON MONUMENTS FOUND AND RECORD INFORMATION. THIS IS NOT A BOUNDARY SURVEY.

ELEVATIONS SHOWN ON THIS PLAN ARE BASED UPON U.S.C.S. N.A.V.D. 88 DATUM, ABOVE MEAN SEA LEVEL. P.L.G.V.D. 1929 CORRECTION: SUBTRACT 2.76' FROM ELEVATIONS SHOWN.

CONTOUR INTERVAL: 1'

CONTRACTOR IS RESPONSIBLE TO VERIFY LEASE AREA PRIOR TO CONSTRUCTION.

ASSESSOR'S PARCEL NUMBER: 094-110-14-100

OWNER(S): THOMAS M. MURPHY TRUST & D'ARCY EILEEN MURPHY TRUST
7920 FAIRPLAY ROAD
SOMERSET, CA 95684



FAIR PLAY
7920 FAIRPLAY ROAD
SOMERSET, CA 95684
PLOT PLAN AND
SITE TOPOGRAPHY

REVISION	DATE	BY	REMARKS

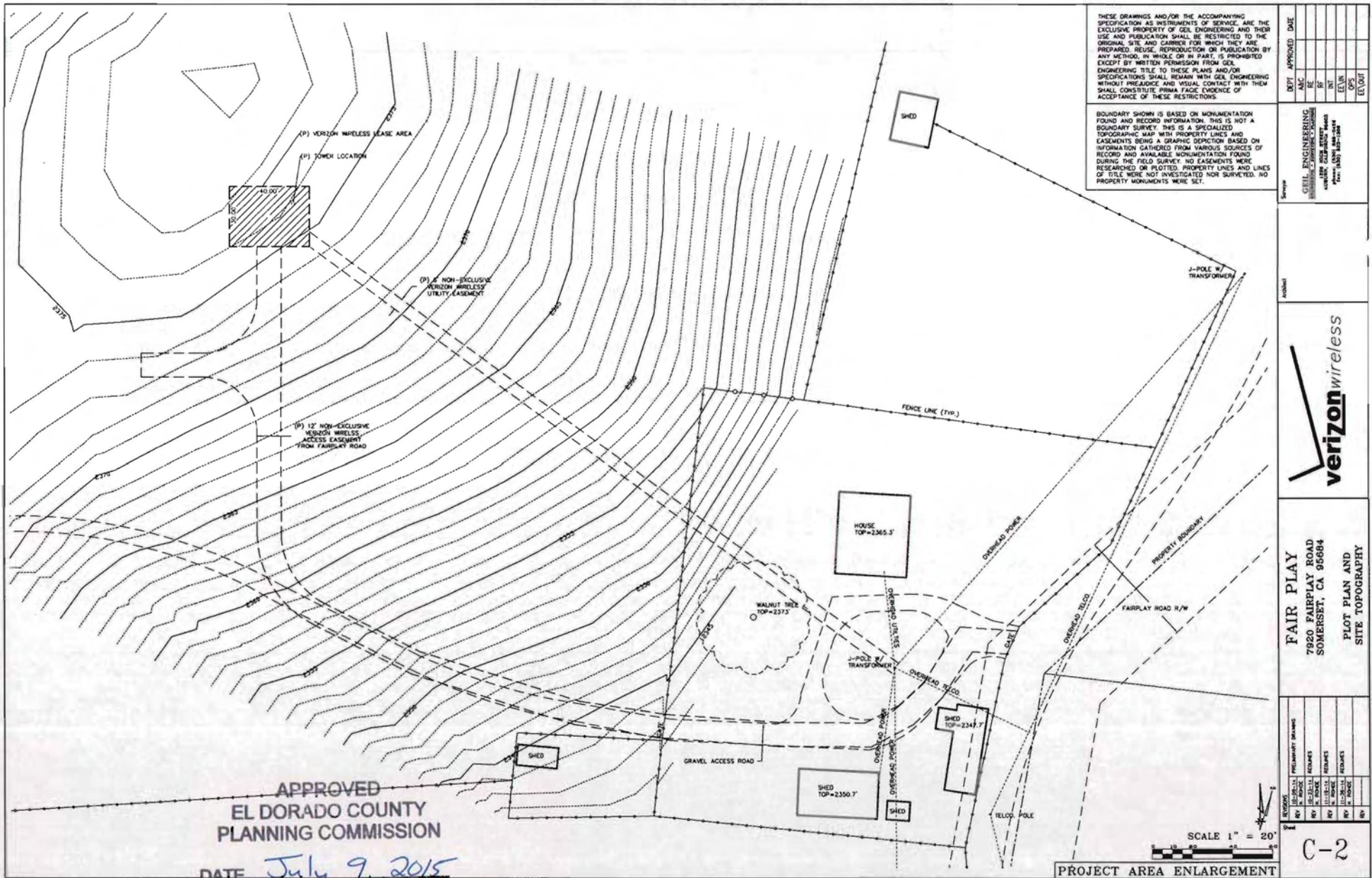
APPROVED
EL DORADO COUNTY
PLANNING COMMISSION

DATE July 9, 2015
BY Rogan Trout/Cmt
EXECUTIVE SECRETARY

Exhibit E-2

OVERALL SITE PLAN

C-1



THESE DRAWINGS AND/OR THE ACCOMPANYING SPECIFICATION AS INSTRUMENTS OF SERVICE, ARE THE EXCLUSIVE PROPERTY OF GEL ENGINEERING AND THEIR USE AND PUBLICATION SHALL BE RESTRICTED TO THE ORIGINAL SITE AND CARRIER FOR WHICH THEY ARE PREPARED. REUSE, REPRODUCTION OR PUBLICATION BY ANY METHOD, IN WHOLE OR IN PART, IS PROHIBITED EXCEPT BY WRITTEN PERMISSION FROM GEL ENGINEERING. TITLE TO THESE PLANS AND/OR SPECIFICATIONS SHALL REMAIN WITH GEL ENGINEERING WITHOUT PREJUDICE AND VISUAL CONTACT WITH THEM SHALL CONSTITUTE PRIMA FACIE EVIDENCE OF ACCEPTANCE OF THESE RESTRICTIONS.

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REV	DATE	BY	CHKD	APP'D

GEL ENGINEERING
 14000 CALIFORNIA BOULEVARD
 SUITE 100
 FOLSOM, CA 95630
 TEL: (916) 439-1234
 FAX: (916) 439-1235



FAIR PLAY
 7920 FAIRPLAY ROAD
 SOMERSET, CA 95684
 PLOT PLAN AND
 SITE TOPOGRAPHY

REV	DATE	BY	CHKD	APP'D

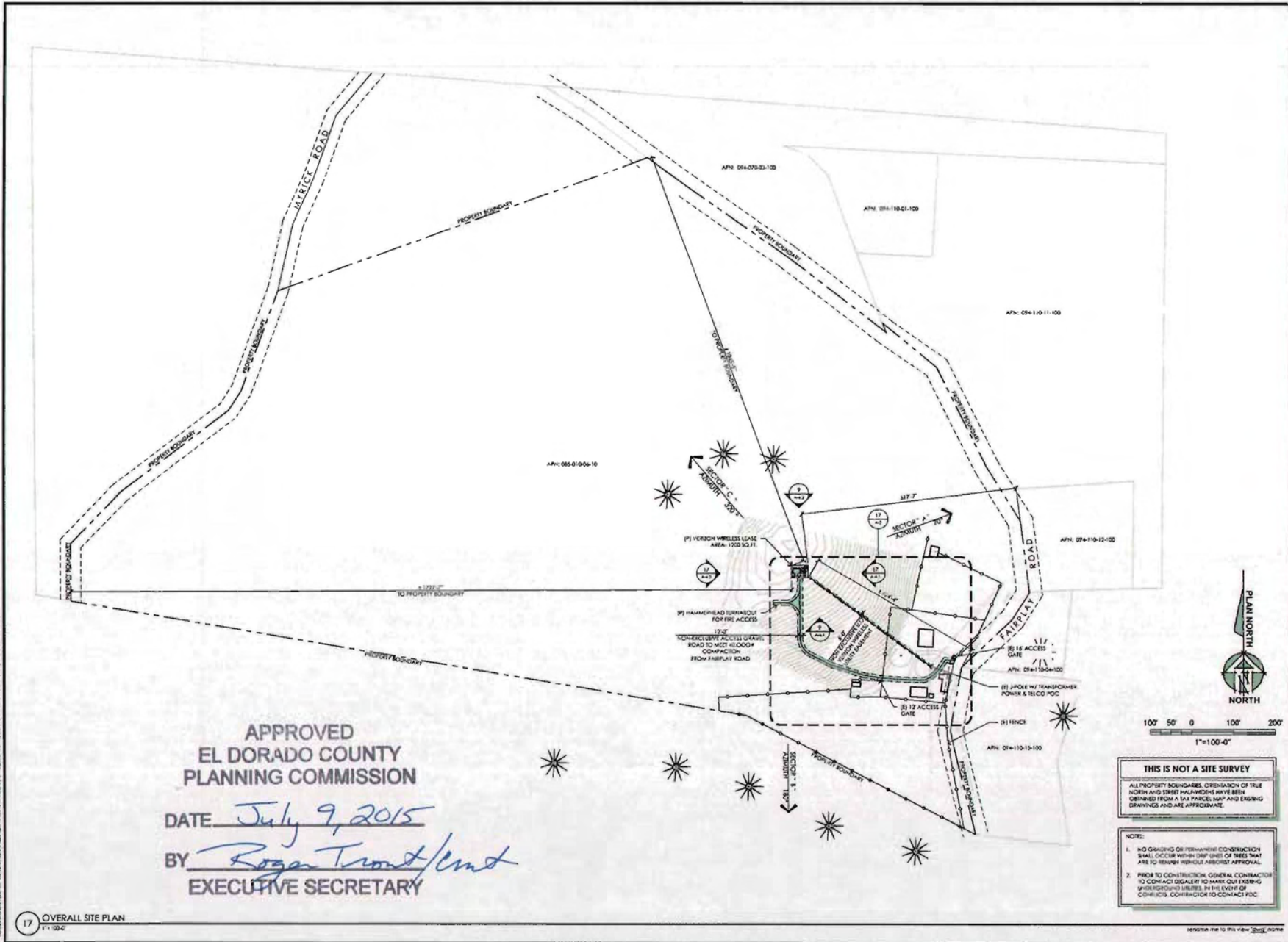
C-2

APPROVED
 EL DORADO COUNTY
 PLANNING COMMISSION

DATE July 9, 2015
 BY Roga Tranter
 EXECUTIVE SECRETARY

SCALE 1" = 20'
 PROJECT AREA ENLARGEMENT

Exhibit E-3



APPROVED
 EL DORADO COUNTY
 PLANNING COMMISSION
 DATE July 9, 2015
 BY Roger Trout/Cmd
 EXECUTIVE SECRETARY

17 OVERALL SITE PLAN
 1"=100'

PREPARED FOR
verizonwireless
 255 Parkshore Drive
 Folsom, California 94633

Vendor:
EPIC
 255 Parkshore Drive
 Folsom, California 94633

Project Address:

Architect:
Borges

PROJECT NO: 20141015P17
 LOCATION NO: 285283
 DRAWN BY: S.A.D.
 CHECKED BY: B.K.W.

REV	DATE	DESCRIPTION
D	02/09/13	100% ZD Submittal
C	11/16/14	100% ZD Submittal
B	11/20/14	95% ZD Submittal
A	02/12/2014	95% ZD Submittal
REV	DATE	DESCRIPTION

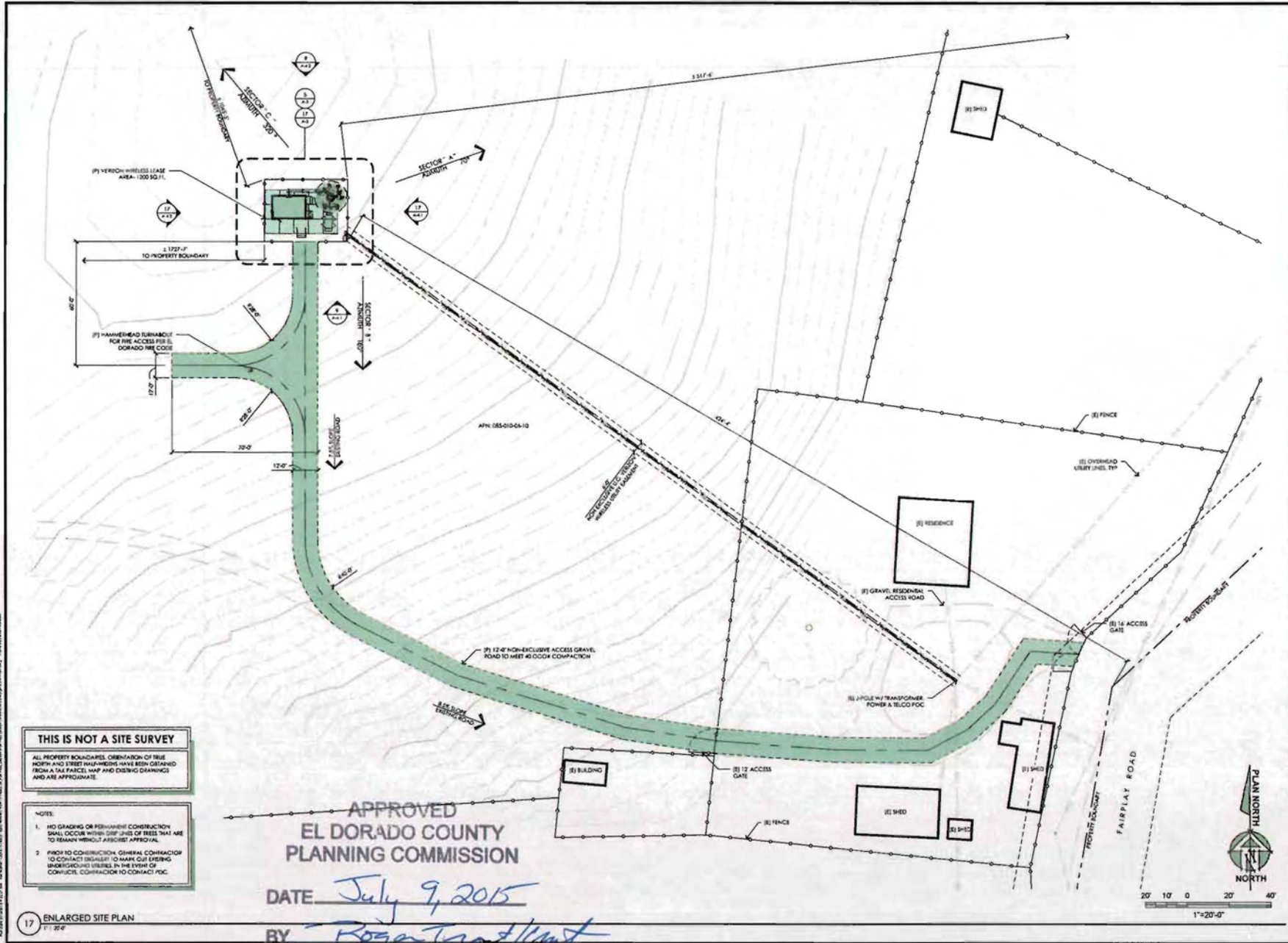
LICENSOR:
 S.A. VIOLATION OF LAW FOR ANY
 UNDER THE DIRECTION OF A LICENSED
 PROFESSIONAL ENGINEER TO ALTER THIS
 DOCUMENT.

THIS IS NOT A SITE SURVEY
 ALL PROPERTY BOUNDARIES, ORIENTATION OF TRUE
 NORTH AND TREEE PLACEMENTS HAVE BEEN
 OBTAINED FROM A TAX PARCEL MAP AND EXISTING
 DRAWINGS AND ARE APPROXIMATE.

NOTES:
 1. NO GRADING OR PERMANENT CONSTRUCTION
 SHALL OCCUR WITHIN DRIP LINES OF TREES THAT
 ARE TO REMAIN WITHOUT AGENCY APPROVAL.
 2. PRIOR TO CONSTRUCTION, GENERAL CONTRACTOR
 TO CONTACT BUREAU TO MARK OUT EXISTING
 UNDERGROUND UTILITIES. IN THE EVENT OF
 CONFLICTS, CONTRACTOR TO CONTACT POC.

ISSUED FOR:
 02/09/15
 100% ZD Submittal
 SHEET TITLE:
**OVERALL
 SITE PLAN**
 SHEET NUMBER:
A-1

Exhibit E-4



PREPARED FOR
verizon wireless
 255 Parsonage Drive
 Folsom, California 94300

Vendor:
EPIC
 WIRELESS SOLUTIONS, INC.
 255 Parsonage Drive
 Folsom, California 94300

Project Address:

ARCHITECT:
Borges
 CONSULTING GROUP
 10000 Folsom Blvd., Suite 100
 Folsom, CA 94301
 (916) 981-1100

PROJECT NO.: 20141015917
 LOCATION NO.: 285283
 DRAWN BY: S.A.D.
 CHECKED BY: B.K.W.

REV	DATE	DESCRIPTION
D	05/09/15	100% CD Submittal
C	11/18/14	100% CD Submittal
B	11/04/14	90% CD Submittal
A	08/15/14	90% CD Submittal
REV	DATE	DESCRIPTION

Licensee:

IF A VIOLATION OF LAW FOR ANY REASON WHILE THE ARE ACTIVE UNDER THE DIRECTION OF A LICENSED PROFESSIONAL ENGINEER, I WILL ASSURE THE DOCUMENT.

Issued For:
02/09/15
 100% ZD Submittal

SHEET TITLE:
ENLARGED SITE PLAN

SHEET NUMBER:
A-2

Exhibit E-5

Bard

THE WALL-MOUNT™ STEP CAPACITY AIR CONDITIONERS
Integrated Part Load Value (IPLV) Efficiency up To 13.3 EER/WATT

WAL3 - WALL Right Side Control Panel
WAL3S - WALL Left Side Control Panel
3 to 5 Ton (35,000 to 54,500 Btu/h) 60Hz

GREEN REFRIGERANT
R-410A

The Bard WALL™ Series is the world's most energy efficient wall mounted air conditioner featuring a multi-stage compressor with environmentally friendly non-ozone depleting refrigerant. The Bard WallMount Air Conditioner is a self contained energy efficient system, which is designed to offer maximum indoor comfort at a minimal cost without using valuable interior floor space or outside ground space. The unit is the ideal product for residential applications such as: main contractor, modular offices, school administration, telecommunications, restaurants, portable structures or temporary facilities. Factory or field installed accessories are available to meet specific job requirements.



Multi-Capacity Two-Stage

Multi-Capacity Two-Stage
Multi-Capacity Two-Stage
Multi-Capacity Two-Stage

Quiet Operation

Quiet Operation
Quiet Operation
Quiet Operation

Energy Efficient

Energy Efficient
Energy Efficient
Energy Efficient

Easy Installation

Easy Installation
Easy Installation
Easy Installation

Serviceability

Serviceability
Serviceability
Serviceability

Multi-Capacity Compressor

Multi-Capacity Compressor
Multi-Capacity Compressor
Multi-Capacity Compressor

Quiet Operation

Quiet Operation
Quiet Operation
Quiet Operation

Energy Efficient

Energy Efficient
Energy Efficient
Energy Efficient

Easy Installation

Easy Installation
Easy Installation
Easy Installation

Serviceability

Serviceability
Serviceability
Serviceability

ECM Inverter Motor

ECM Inverter Motor
ECM Inverter Motor
ECM Inverter Motor

Quiet Operation

Quiet Operation
Quiet Operation
Quiet Operation

Energy Efficient

Energy Efficient
Energy Efficient
Energy Efficient

Easy Installation

Easy Installation
Easy Installation
Easy Installation

Serviceability

Serviceability
Serviceability
Serviceability

Horizontal Panel Capable

Horizontal Panel Capable
Horizontal Panel Capable
Horizontal Panel Capable

Quiet Operation

Quiet Operation
Quiet Operation
Quiet Operation

Energy Efficient

Energy Efficient
Energy Efficient
Energy Efficient

Easy Installation

Easy Installation
Easy Installation
Easy Installation

Serviceability

Serviceability
Serviceability
Serviceability

Compliance with efficiency requirements of ENERGY STAR 1-2010

Compliance with efficiency requirements of ENERGY STAR 1-2010
Compliance with efficiency requirements of ENERGY STAR 1-2010
Compliance with efficiency requirements of ENERGY STAR 1-2010

Quiet Operation

Quiet Operation
Quiet Operation
Quiet Operation

Energy Efficient

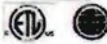
Energy Efficient
Energy Efficient
Energy Efficient

Easy Installation

Easy Installation
Easy Installation
Easy Installation

Serviceability

Serviceability
Serviceability
Serviceability



ENERGY STAR
100% ENERGY EFFICIENT
100% ENERGY EFFICIENT

Table with 4 columns: Model, Capacity, Efficiency, and Price. Rows include WAL3, WAL3S, and various capacity models.

Table with 4 columns: Capacity, Air Stage Control, Stage Control, and Price. Rows include WAL3, WAL3S, and various capacity models.

Table with 4 columns: Capacity, Air Stage Control, Stage Control, and Price. Rows include WAL3, WAL3S, and various capacity models.

Page: 10/10
Date: 07/2015

Performance and Specifications Table

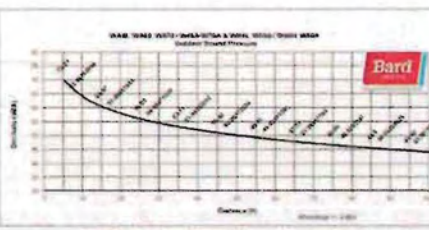
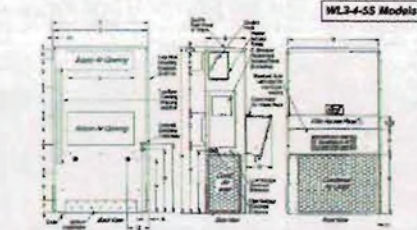
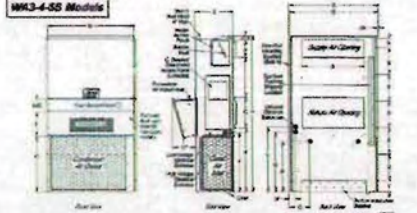
Large table with multiple columns: Capacity, Air Stage Control, Stage Control, and Price. Rows include WAL3, WAL3S, and various capacity models.

Table with 4 columns: Capacity, Air Stage Control, Stage Control, and Price. Rows include WAL3, WAL3S, and various capacity models.

Page: 10/10
Date: 07/2015

Dimensions of Each Unit for Architectural and Installation Requirements (Minimum)

Table with 4 columns: Capacity, Air Stage Control, Stage Control, and Price. Rows include WAL3, WAL3S, and various capacity models.



APPROVED
EL DORADO COUNTY
PLANNING COMMISSION
DATE July 9, 2015
BY Roger Trout/Kent
EXECUTIVE SECRETARY

PREPARED FOR



255 Pacheco Drive
Folsom, California 95630

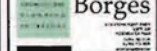
Vendor



255 Pacheco Drive
Folsom, California 95630

Project Address:

ARCHITECT:



PROJECT NO: 20141015P17

LOCATION NO: 285283

DRAWN BY: S.A.D.

CHECKED BY: B.K.W.

ISSUED FOR:

02/09/15

100% 2D Submittal

SHEET TITLE:

HVAC UNIT SPECIFICATION

SHEET NUMBER:

A-5.2

Existing



Proposed



Proposed Verizon Monopine

EL DORADO COUNTY PLANNING COMMISSION

view from Perry Creek Road looking west at site

AdvanceSim Photo Simulation Solutions Contact (925) 202-8507

DATE July 9, 2015



285283 Fair Play New Build 10-28-2014
7920 Fairplay Road, Somerset, CA

Exhibit F-1

BY *Roger Trout*
EXECUTIVE SECRETARY

Existing



Proposed



YO COUNTY view from Perry Creek Road looking west at site
COMMISSION

AdvanceSim  July 9, 2015
Photo Simulation Solutions
contact (925) 202-8507

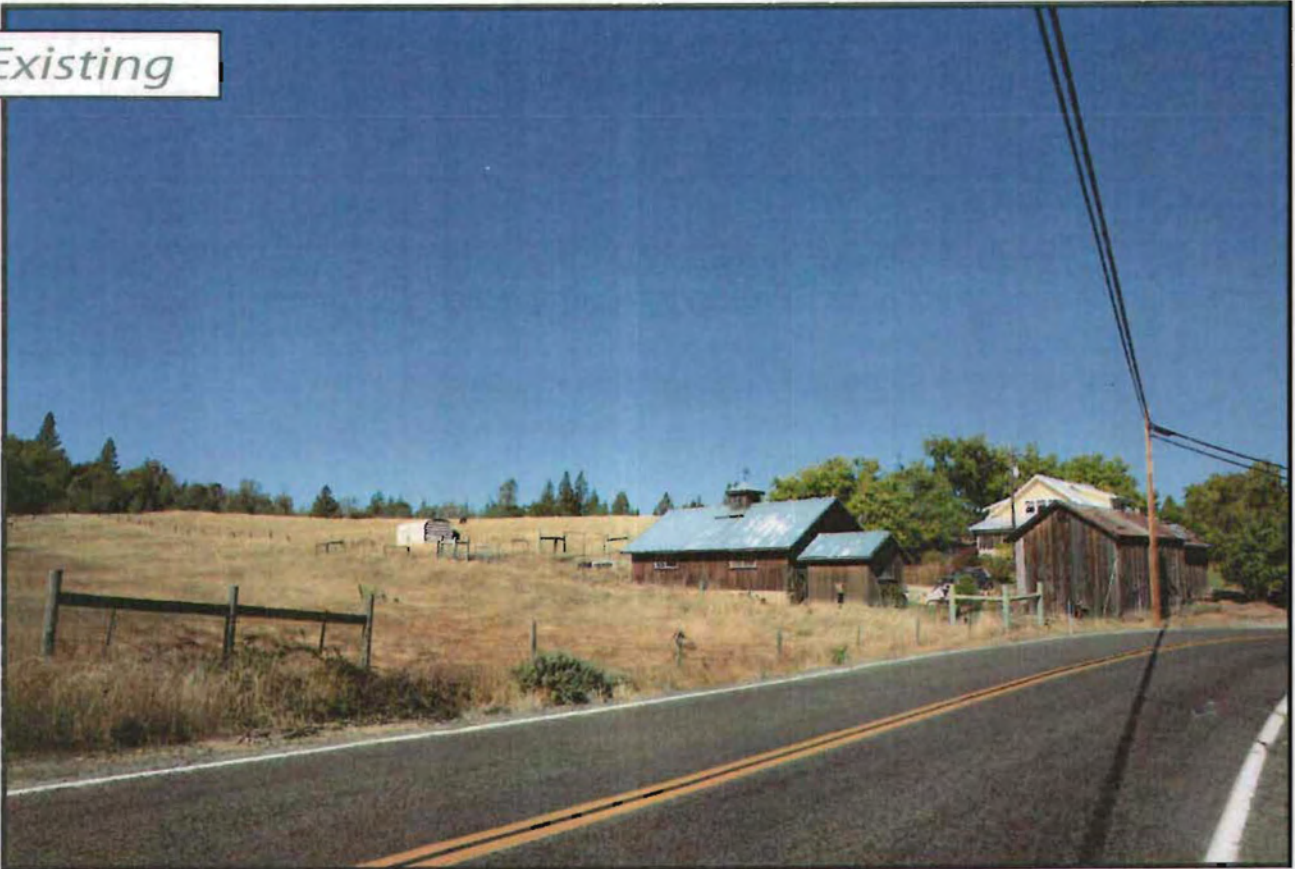
verizon

285283 Fair Play New Build 10-28-2014
7920 Fairplay Road, Somerset, CA

Exhibit F-2

BY Rozeta...
EXECUTIVE SECRETARY

Existing



Proposed



Proposed Verizon Monopine

APPROVED view from Fairplay Road looking north at site

EL DORADO COUNTY PLANNING COMMISSION

285283 Fair Play New Build 10-28-2014
7920 Fairplay Road, Somerset, CA

Advance **Sim** Photo Simulation Solutions
Contact (925) 202-8507

DATE July 7, 2015

BY Rosa Trout/Cmt
EXECUTIVE SECRETARY

Exhibit F-3

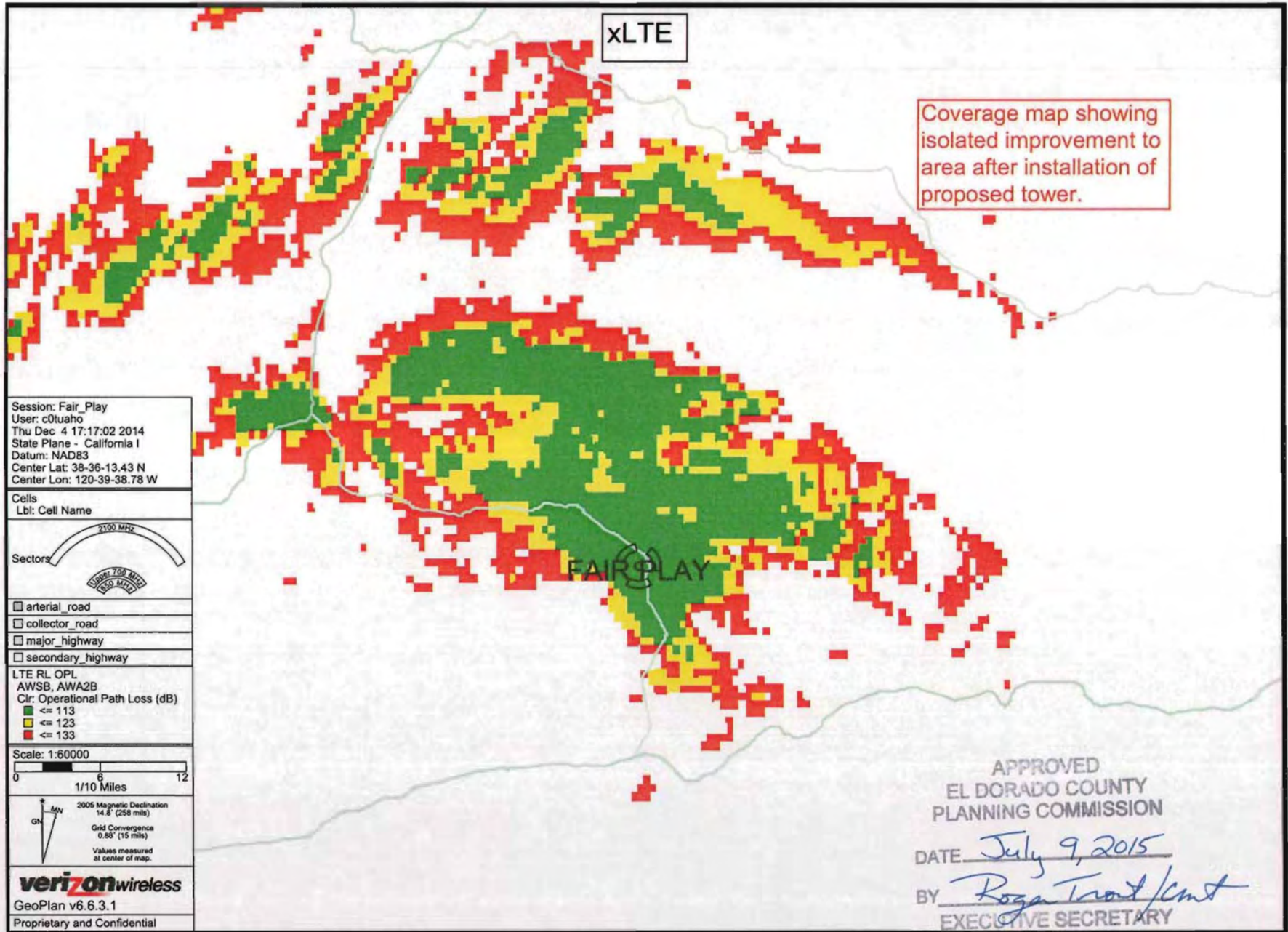


Exhibit G-1

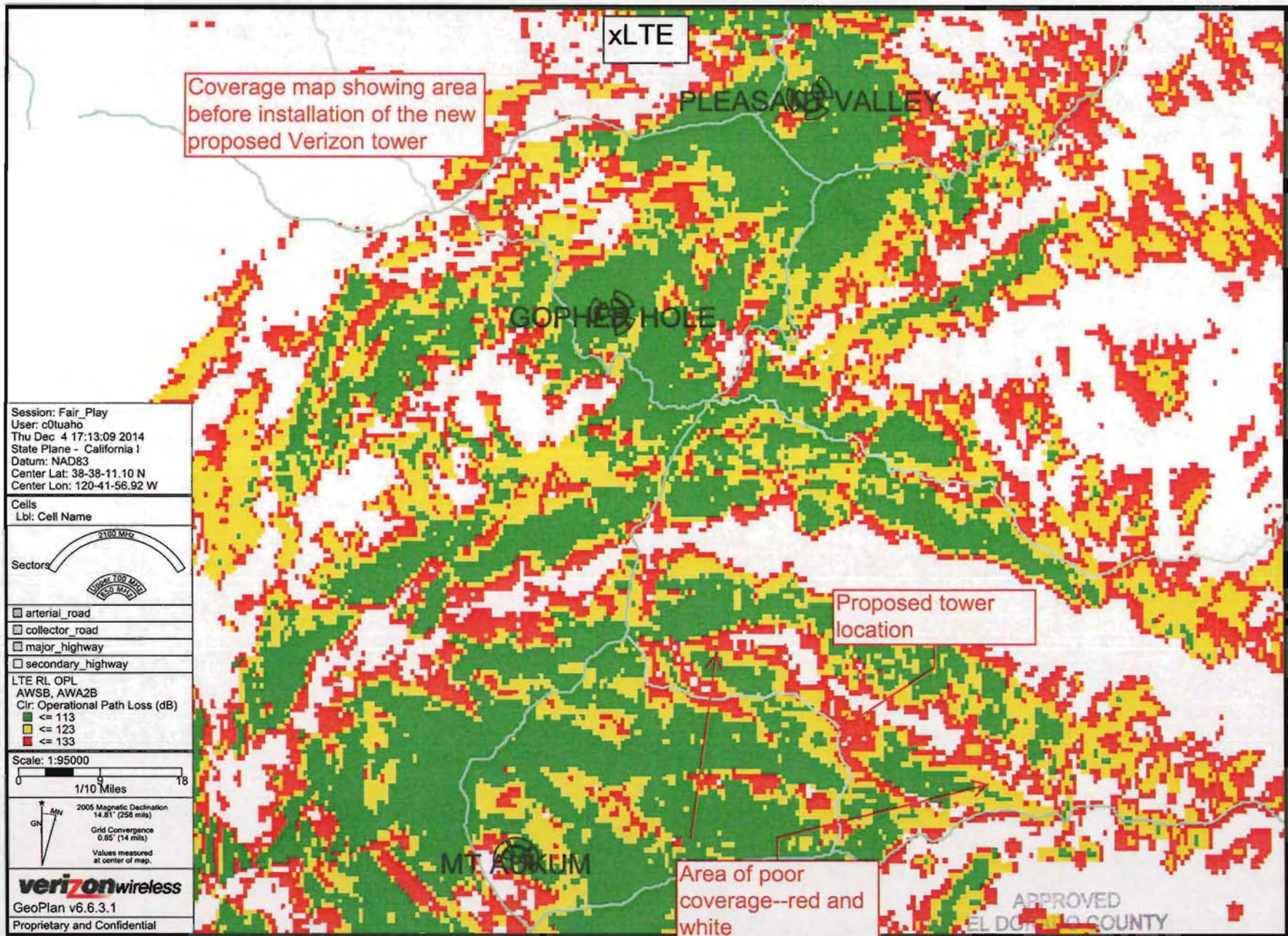


Exhibit G-2

DATE July 9, 2015
 BY Roger Trout/cmst
 EXECUTIVE SECRETARY

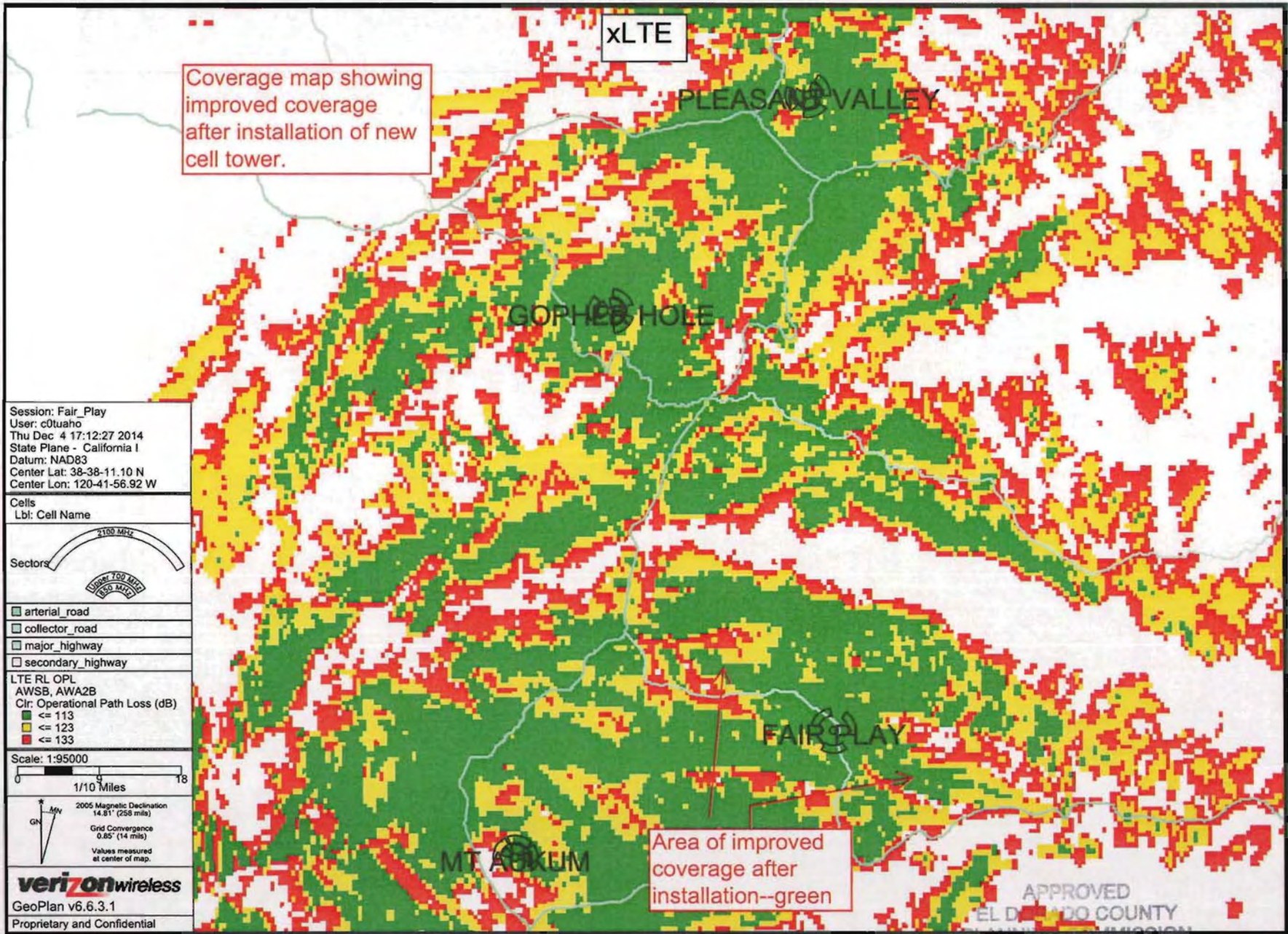
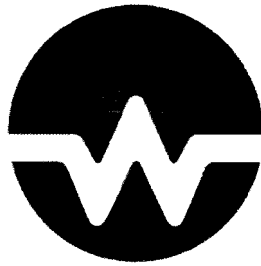


Exhibit G-3



APPROVED
EL DORADO COUNTY
PLANNING COMMISSION

DATE July 9, 2015

WATERFORD
COMPLIANCE...FROM START TO SIGNAL

Roger Trout
SECRETARY

Radio Frequency Emissions Compliance Report For Verizon Wireless

Site Name: Fair Play	Site Structure Type: Monopine
Address: 7920 Fairplay Road Somerset, CA 95684	Latitude : 38.593797
Report Date: February 17, 2015	Longitude : -120.661653
	Project: New Build

General Summary

Verizon Wireless has contracted Waterford Consultants, LLC to conduct a Radio Frequency Electromagnetic Compliance assessment of the Fair Play site located at 7920 Fairplay Road, Somerset, California. This report contains information about the radio telecommunications equipment to be installed at this site and the surrounding environment with regard to RF Hazard compliance. This assessment is based on installation designs and operational parameters provided by Verizon Wireless.

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.

Frequency (MHz)	Limits for General Population/ Uncontrolled Exposure		Limits for Occupational/ Controlle 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	30	5	6

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.

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 particular location given the spatial orientation and operating parameters of multiple RF sources. These theoretical results represent worst-case predictions as emitters are assumed to be operating at 100% duty cycle.

For any area in excess of 100% General Population MPE, access controls with appropriate RF alerting signage must be put in place and maintained to restrict access to authorized personnel. Signage must be posted to be visible upon approach from any direction to provide notification of potential conditions within these areas. Subject to other site security requirements, occupational personnel should be trained in RF safety and equipped with personal protective equipment (e.g. RF personal monitor) designed for safe work in the vicinity of RF emitters. Controls such as physical barriers to entry imposed by locked doors, hatches and ladders or other access control mechanisms may be supplemented by alarms that alert the individual and notify site management of a breach in access control. Waterford Consultants, LLC recommends that any work activity in these designated areas or in front of any transmitting antennas be coordinated with all wireless tenants.

Analysis

Verizon Wireless proposes to install nine (9) panel-type antennas oriented toward 70, 180 and 320 degrees at 83 feet above ground level on a stealth monopine. Two (2) microwave dishes oriented toward 0 and 180 degrees at 72 feet above ground level will be installed. From this site, Verizon Wireless will provide voice and data services to surrounding areas in licensed 750, 1900 and 2100 MHz bands. The Effective Radiated Power (ERP) in any direction will not exceed 13,050 Watts. No other antennas are known to be co-located in the vicinity of this site.

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, serve to reduce the potential to exceed MPE limits at any location other than directly in front of the antennas. For accessible areas at the ground level, the maximum predicted power density level resulting from all operations is 0.15% of the FCC General Public limits. At the base of the tower, the maximum predicted power density level resulting from all operations is 0.045% of the FCC Occupational limits (0.23% of the General Public limits). At the antenna level of the tower, the maximum predicted power density level resulting from all operations is 545% of the FCC Occupational limits (2,725% of the General Public limits). The nearest residence is located approximately 310 feet southeast of the proposed antenna support structure. At this location, the maximum predicted power density level resulting from all operations is 0.001% of the FCC General Public limits.

Compliance Statement

Based on information provided by Verizon Wireless and predictive modeling, the installation proposed by Verizon Wireless at 7920 Fairplay Road, Somerset, California will be compliant with Radiofrequency Radiation Exposure Limits of 47 C.F.R. § 1.1307(b)(3) and 1.1310.

Certification

I, Steven Nast Baier-Anderson, the reviewer and approver of this report, 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.



Steven N. Baier-Anderson, P.E.
2015.02.18 15:45:51 -05'00'