PROJECT DESCR	RIPTION				PROPOSED TELECOMMUNIC FACILITY BY HORIZON TO		
SITE NAME:	FOUNTAIN VALLEY				SEE DETAILS ON SHEET 2		R N
PROJECT DESCRIPTION:	PROPOSED TELECOMMUNICATION FACILITY				- 47		
STRUCTURE TYPE:	70' TALL FAUX WATER TOWER	S	EC. 18 0 M.	SW1/4 OF SE T155 R65W, 6	C. 1 STH P.M.		
PROPERTY ADDRESS:	FONTAINE BLVD. & GOLDFIELD DR. COLORADO SPRINGS, CO 80911 (EL PASO COUNTY)	T15S, R COUNTY CUNTY	EC. 18 65W, 6TH P.M. 7 OF EL PASO 0LROADO	SW1/4 OF SEU T15S, R65W, 6 COUNTY OF E COLROAD	DO		60'-0"
JURISDICTION:	EL PASO COUNTY					F	RIGHT-UT I I
AREA OF CONSTRUCTION:	2,500 ± SQ. FT. (LEASE AREA)						<u>ה</u> היי היי היי היי היי היי היי היי היי ה
PARCEL ID:	550000164						OL
ZONING:	A-5 - AGRICULTURAL						
ACREAGE:	624.18				Show how far the facility will be from a re zoning district.	sidential	
CITY, STATE, ZIP: CENTENNIAL, CO CONTACT: JESUS LUGO, PL PHONE: (720) 488-1303 LEAD ENGINEER:	R, LLC POWER COMPANY: COLORADO SPRINGS RE UTILITIES 243 CONTACT: UNKNOWN PHONE: (719) 448-4800 ADDRESS: 111 S. CASCADE AVE COLORADO SPRINGS, CO 80903 CONSULTANTS ARKWAY, STE 165 0 80111 LS	SOUTHWES FOUND 2 1 STAMPED 1 STAMPED 1	PLAN	N89°19'38"E		2636.15'	
NAME: TOWER ENGINE PROFESSIONAL	S						
ADDRESS: 500 E 84TH AVE, CITY, STATE, ZIP: THORNTON, CO	80229						
CONTACT: NICHOLAS M. CO PHONE: (303) 566-9914	DNSTANTINE, P.E.	SHEET	DESCRIPTION		SHEET TITLE:	REVISION:	PROJECT INFORMATION:
PROPERTY OWNER:NAME:FOUNTAIN VALLADDRESS:6155 FOUNTAINCITY, STATE, ZIP:COLORADO SPR	VALLEY SCHOOL RD.	1 OF 4 2 OF 4	COVER SHEET AND SITE PLAN COMPOUND PLAN		COVER SHEET	E	FOUNTAIN VALL CO4714
			TOWER ELEVATION I TOWER ELEVATION II	NOTE:	SHEET NUMBER:		FONTAINE BLVD & GOLDFIEL
CONTACT INFOR	RMATION		TINDEX	PLANS ARE TO SCALE WHEN PRINTED ON 24"x36" SHEETS. DO NOT SCALE REDUCED COPIES.	1 OF 4	TEP #:144629.157279	COLORADO SPRINGS, CO 8 (EL PASO COUNTY)

more detail.

AREA MAP SCALE: 1" = 750'

REQUIRED. 1. FACILITY DESIGNED IN ACCORDANCE WITH EL PASO COUNTY BUILDING CODE.

CONSTRUCTION OF A TELECOMMUNICATION FACILITY, CONSISTING OF ANTENNAS & ASSOCIATED APPURTENANCES IN A PROPOSED CONCEALMENT TOWER, & SERVICE EQUIPMENT. NO WATER OR SEWER IS

2. THIS IS AN UNMANNED FACILITY WHICH WILL NOT REQUIRE ANY WATER OR SEWER FACILITIES.

3. TRAFFIC WILL CONSIST ONLY OF MAINTENANCE PERSONNEL, VISITING THE SITE APPROXIMATELY

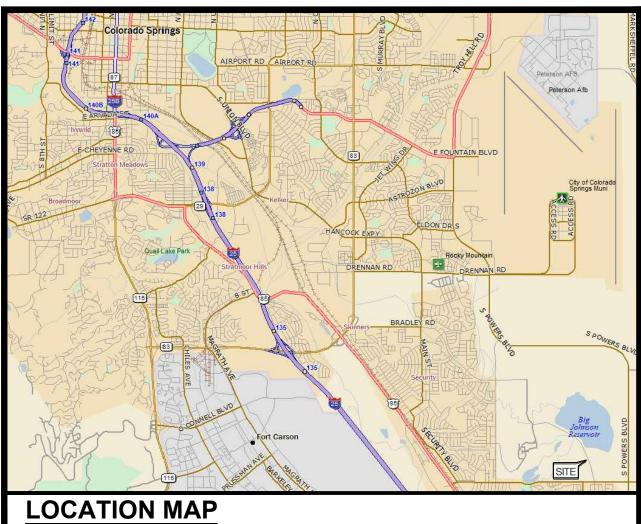
CODE COMPLIANCE

11. SNOW LOADS: 30 PSF

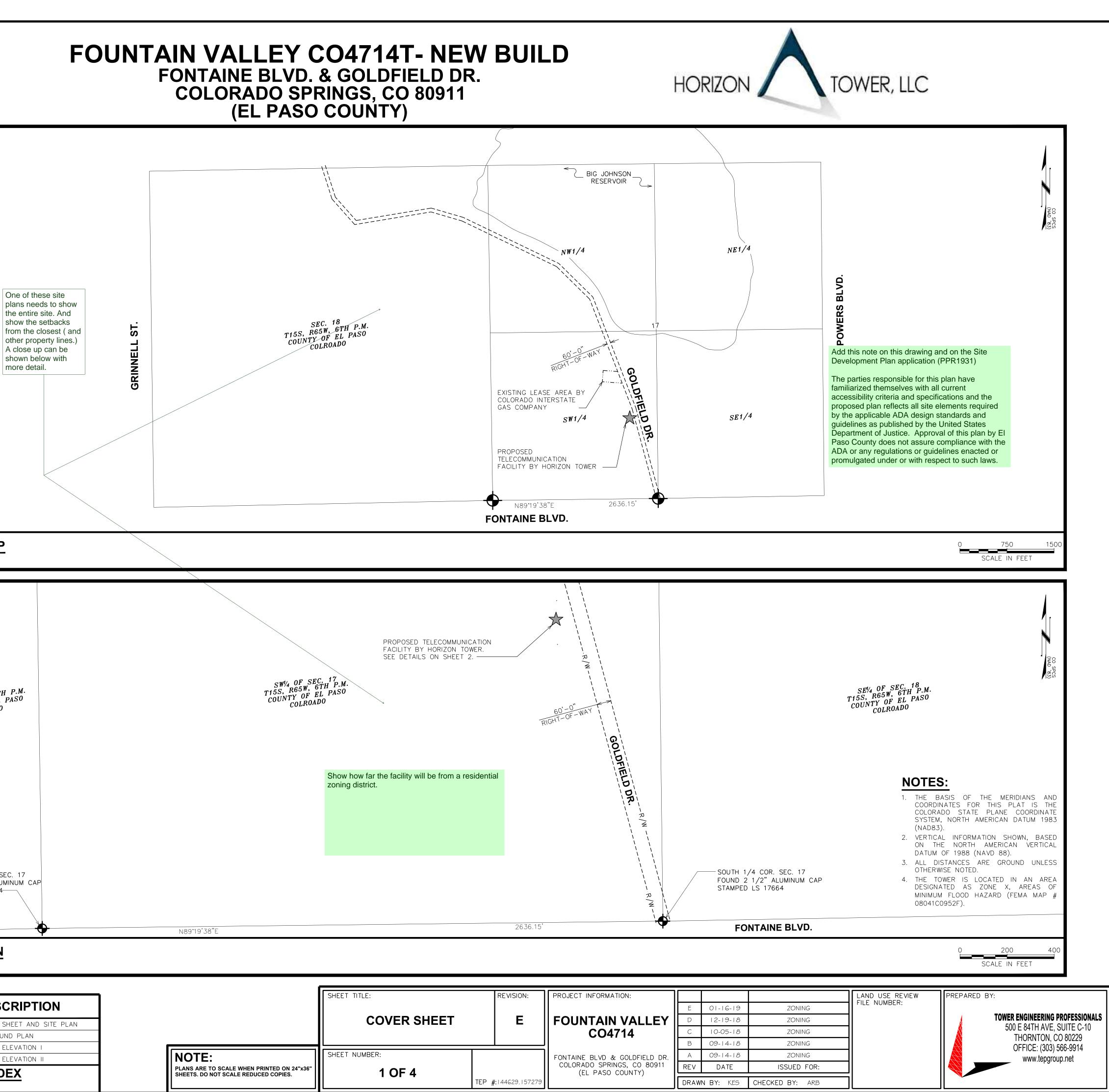
TWICE A MONTH.

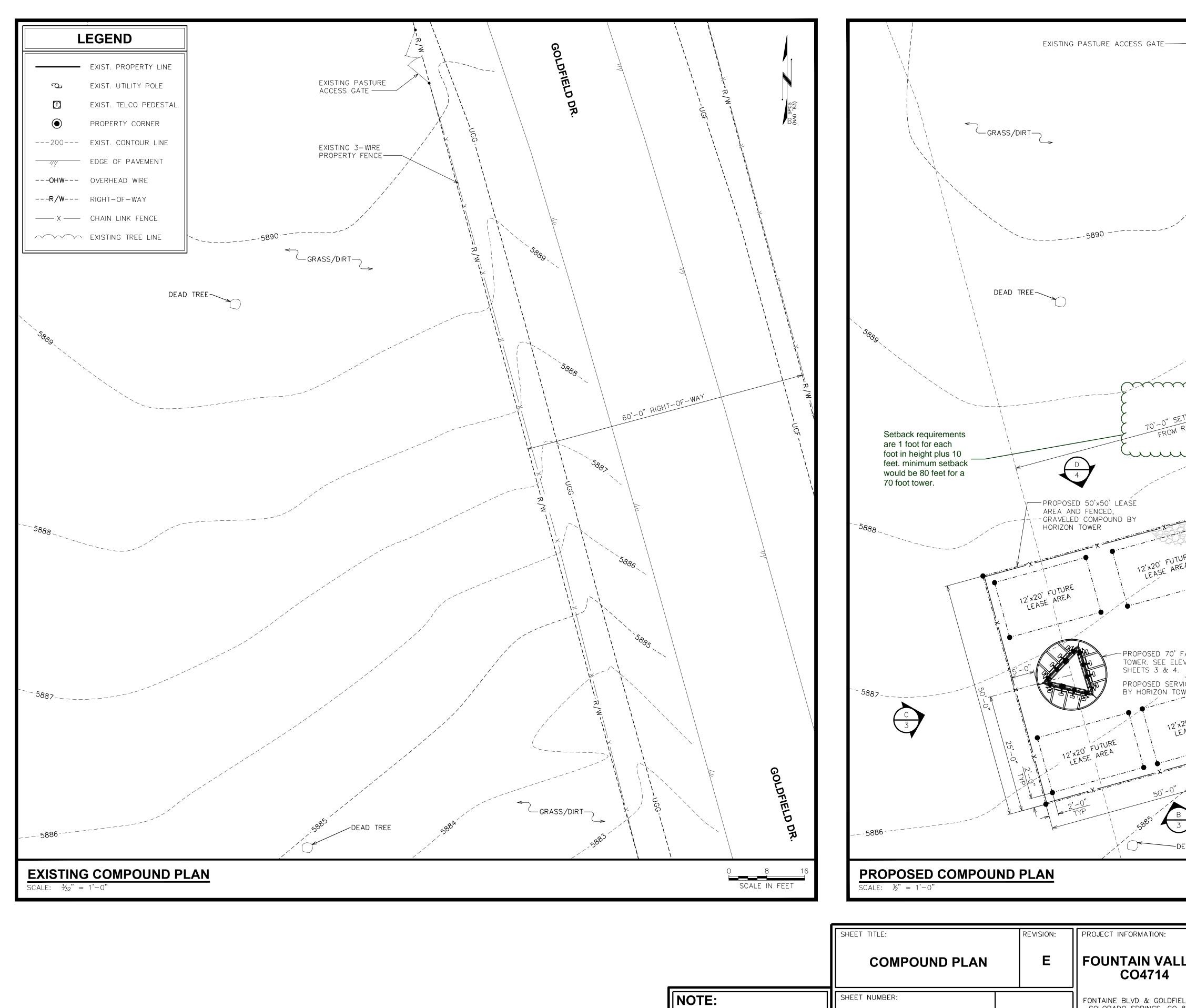
- 10. FROST DEPTH: MINIMUM 30 INCHES BELOW FINISHED GRADE
- 9. FOUNDATION STANDARD: ACI 318
- 8. SEISMIC: Ss = 18.5, S1 = 5.9
- 7. WIND SPEEDS UNDER THE 2009 IBC: 100 MILES PER HOUR (3-SECOND GUST)
- 6. PIKES PEAK REGIONAL BUILDING CODE (2017 EDITION)
- 5. LOCAL BUILDING CODE
- 4. NATIONAL ELECTRIC CODE (2014 EDITION)
- 2. INTERNATIONAL CODE COUNCIL 3. ANSI/TIA/EIA-222-G
- 1. INTERNATIONAL BUILDING CODE (2015 EDITION)

ALL WORK AND MATERIALS SHALL BE PERFORMED AND INSTALLED IN ACCORDANCE WITH THE CURRENT EDITIONS OF THE FOLLOWING CODES AS ADOPTED BY THE LOCAL GOVERNING AUTHORITES. NOTHING IN THESE PLANS IS TO BE CONSTRUED TO PERMIT WORK NOT CONFORMING TO THE LATEST EDITIONS OF THE FOLLOWING:



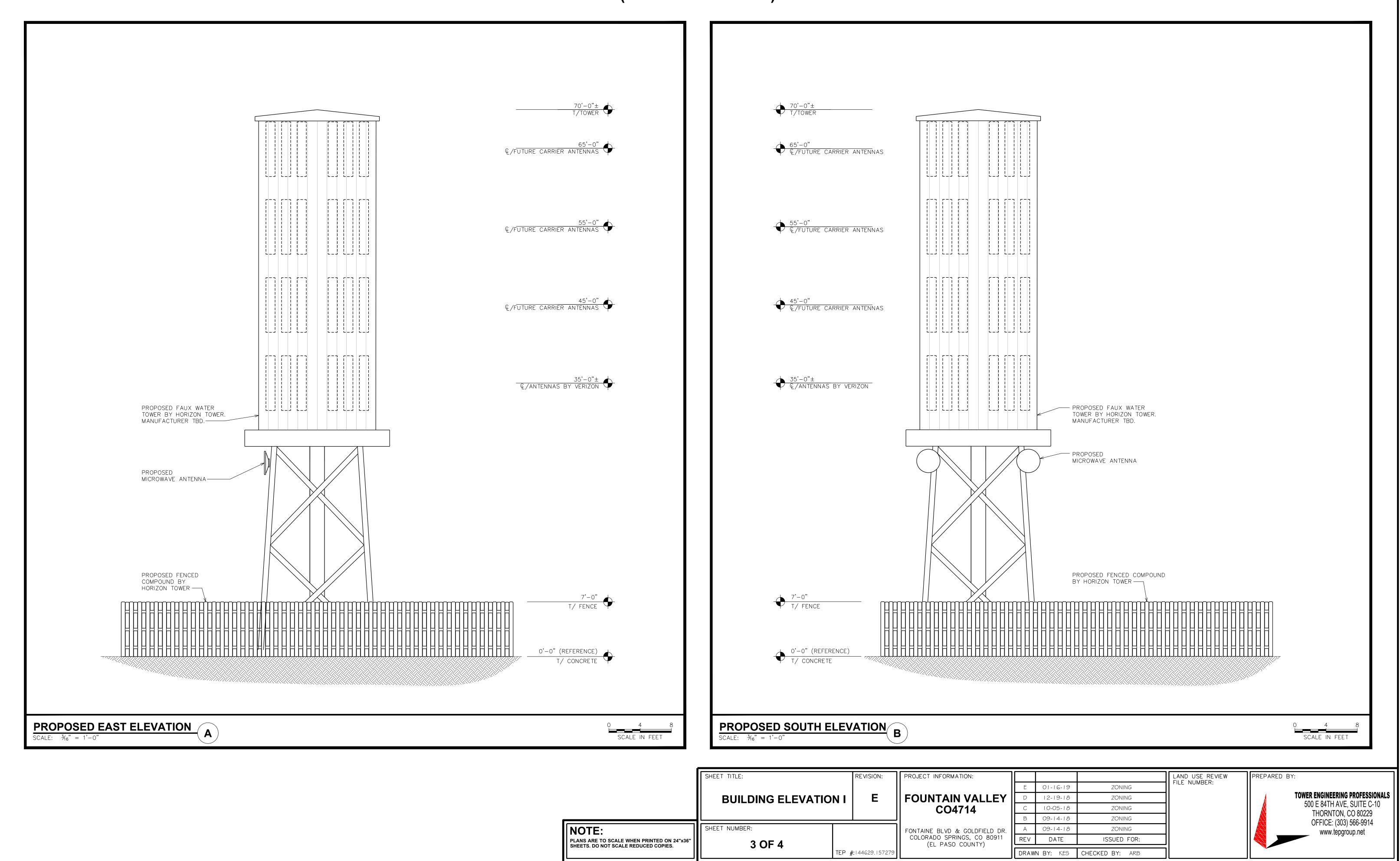
FONTAINE BLVD. & GOLDFIELD DR. COLORADO SPRINGS, CO 80911 (EL PASO COUNTY)



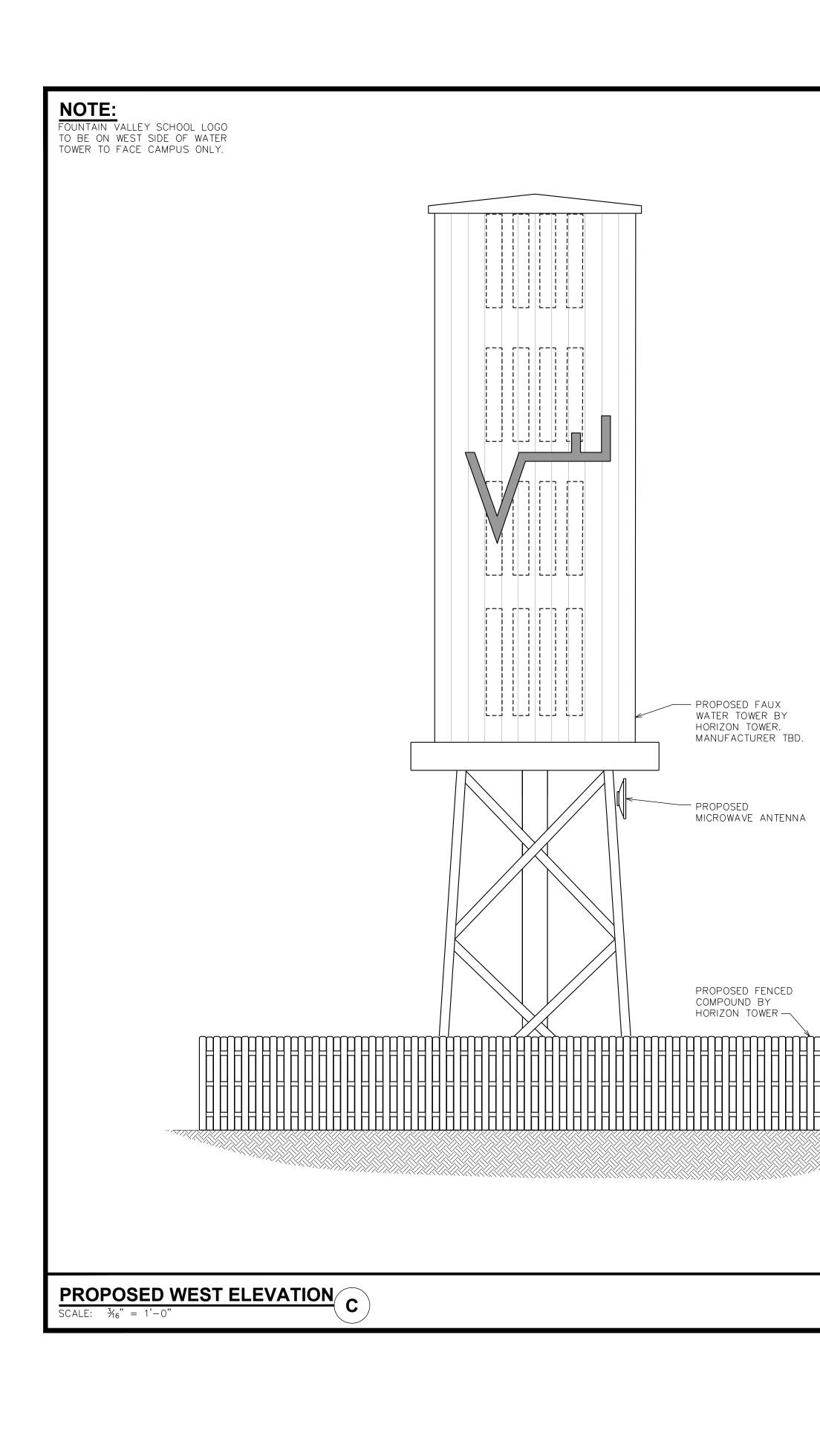


FOUNTAIN VALLEY CO4714T- NEW BUILD FONTAINE BLVD. & GOLDFIELD DR. COLORADO SPRINGS, CO 80911 (EL PASO COUNTY)

	PRODUCED COMPOUND PLAN
SCALE IN FEET SCALE IN FEET	PROPOSED COMPOUND PLAN 0 8 16 SCALE: ½" = 1'-0" 5CALE IN FEET 5CALE IN FEET SHEET TITLE: REVISION: FOUNTAIN VALLEY 12-19-18 20NING SHEET NUMBER: COAF 4 FOUNTAIN VALLEY 12-19-18 20NING FOUND COAFIL TOWER ENGINEERING PROFESSIONALS SHEET NUMBER: 2 OF 4 FONTAINE BLVD & GOLDFIELD DR. COLORADO SPRINGS, CO 80911 (EL PASO COUNTY) FONTAINE BLVD & GOLDFIELD DR. COLORADO SPRINGS, CO 80911 (EL PASO COUNTY) 03-14-18 ZONING FOR 03-14-18 ZONING 03-14-18 ZONING 05-14-18 ZON

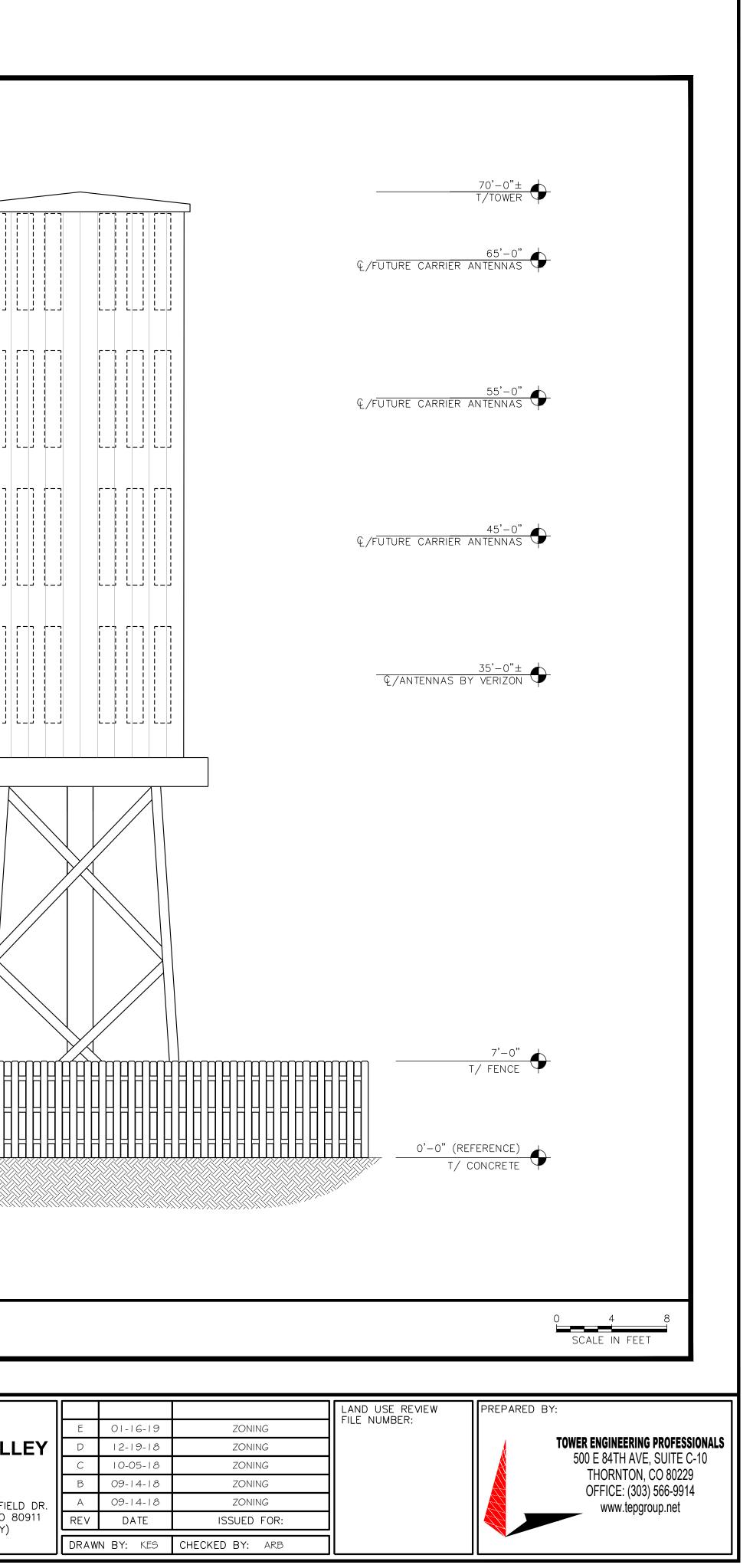


FOUNTAIN VALLEY CO4714T- NEW BUILD FONTAINE BLVD. & GOLDFIELD DR. COLORADO SPRINGS, CO 80911 (EL PASO COUNTY)



FOUNTAIN VALLEY CO4714T- NEW BUILD FONTAINE BLVD. & GOLDFIELD DR. COLORADO SPRINGS, CO 80911 (EL PASO COUNTY)

$\frac{70^{-0^{+}}}{1/10^{+}}$ $\frac{65^{+}\cdot0^{-}}{6^{+}}$ $\frac{55^{+}\cdot0^{-}}{6^{+}}$ $\frac{55^{+}\cdot0^{-}}{6^{+}}$ $\frac{55^{+}\cdot0^{-}}{6^{+}}$ $\frac{45^{+}\cdot0^{-}}{6^{+}}$		
$\sqrt[65'-0"]{}$ $\sqrt[55'-0"]{}$ $\sqrt[55'-0"]{}$ $\sqrt[9]/FUTURE CARRIER ANTENNAS \bigcirc$		
		n
45'-0" €/FUTURE CARRIER ANTENNAS ↔		-
		L
Q/ANTENNAS BY VERIZON OF PROPOSED FAUX WATER TOWER BY HORIZON TOWER.		L J
MANUFACTURER TBD.		
PROPOSED FENCED		
7'-0" T/ FENCE T/ FENCE T/ FENCE 0'-0" (REFERENCE)		
0 4 8 SCALE IN FEET SCALE IN FEET PROPOSED NORTH ELEVATION SCALE IN FEET		
SHEET TITLE: BUILDING ELEVATION II E FOUNTAIN CO4	VA	=
NOTE: PLANS ARE TO SCALE WHEN PRINTED ON 24"x36" SHEETS. DO NOT SCALE REDUCED COPIES. A OF 4 TEP #:144629.157279 FON TAINE BLVD & COLORADO SPRIN (EL PASO	GS, CC	С



Site Plan_v1-redline.pdf Markup Summary

dsdkendall (4)



Subject: Cloud+ Setback requirements are 1 foot for each Page Label: [2] 01_Z1 - Compound details-Compound foot in height plus 10 feet. minimum Lock: Locked setback would be 80 feet for a 70 foot Author: dsdkendall tower. Date: 8/1/2019 10:46:45 AM Status: Color:

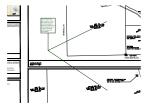
Space:

Sheet Lock: Locked Author: dsdkendall

Status: Color: Layer: Space:

Subject: Text Box

Layer: Space:



Subject: Callout Page Label: [1] 00_T1 - Title Sheet & General Notes-Title Sheet Lock: Locked Author: dsdkendall Date: 8/1/2019 10:52:03 AM Status: Color: Layer:

One of these site plans needs to show the entire site. And show the setbacks from the closest (and other property lines.) A close up can be shown below with more detail.

Page Label: [1] 00_T1 - Title Sheet & General Notes-Title Date: 8/1/2019 11:08:27 AM

Show how far the facility will be from a residential zoning district.

Subject: Text Box Page Label: [1] 00_T1 - Title Sheet & General Notes-Title Sheet Lock: Locked Author: dsdkendall Date: 8/1/2019 11:18:11 AM Status: Color: Layer: Space:

Add this note on this drawing and on the Site Development Plan application (PPR1931)

The parties responsible for this plan have familiarized themselves with all current accessibility criteria and specifications and the proposed plan reflects all site elements required by the applicable ADA design standards and guidelines as published by the United States Department of Justice. Approval of this plan by El Paso County does not assure compliance with the ADA or any regulations or guidelines enacted or promulgated under or with respect to such laws.