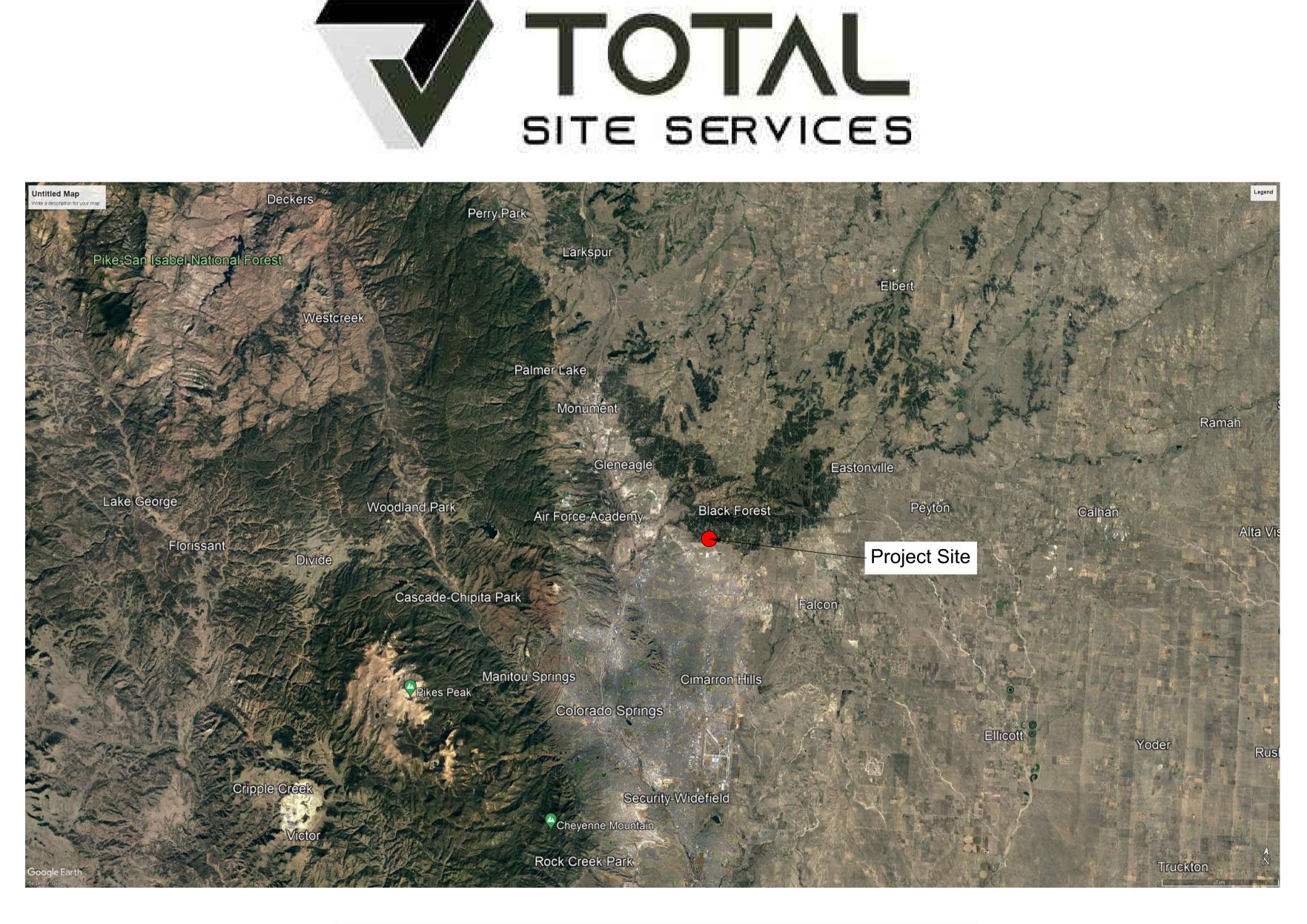
Telecom Tower Project Grading and Drainage Package TOTAL SITE SERVICES



LOCATIONLONGITUDELATITUDEELEVATIONBriargate-black forestW 104°43'45.42"N 38°59'05.18"7336.63'

Site Location

NOTE:

APPROVED BY:
D. RHODES

O062634

10/31/2025

B ISSUED FOR REVIEW 21 Feb 24 R.Sulaiman Danielle D.Rhodes
A ISSUED FOR REVIEW 9 Jan 24 R.Sulaiman Danielle D.Rhodes
Rev. Purpose of Revision Date Drawn Checked Approved

Compan



DRAWING TITL

Cover Page

Telecom Tower: Grading and sediment plan

PROJECT NUMBER:

CONTRACT NUMBER

DATE:

R.SULAIMAN

REVIEWED BY:

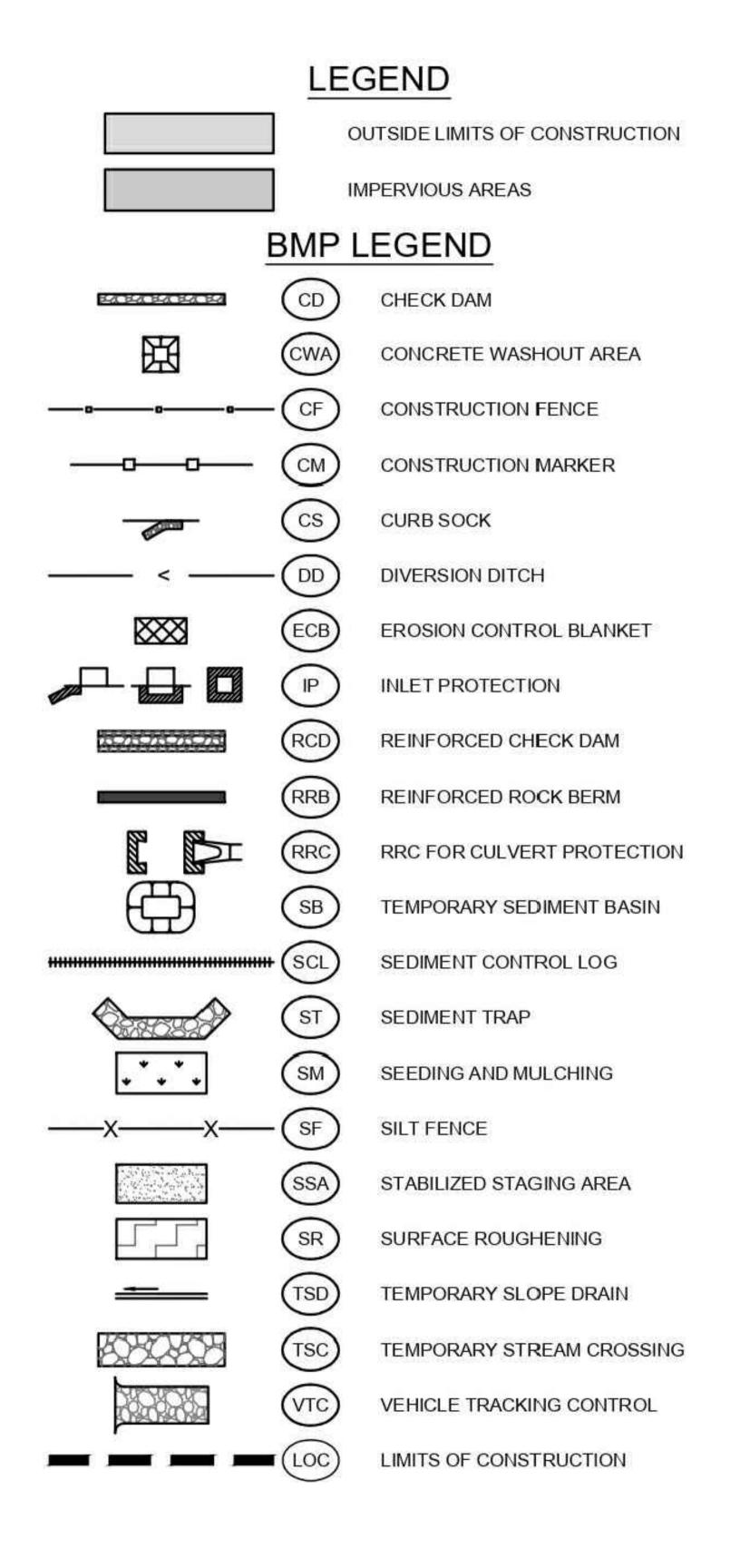
Danielle Hughes

APPROVED BY:

D. RHODES

SCALE:

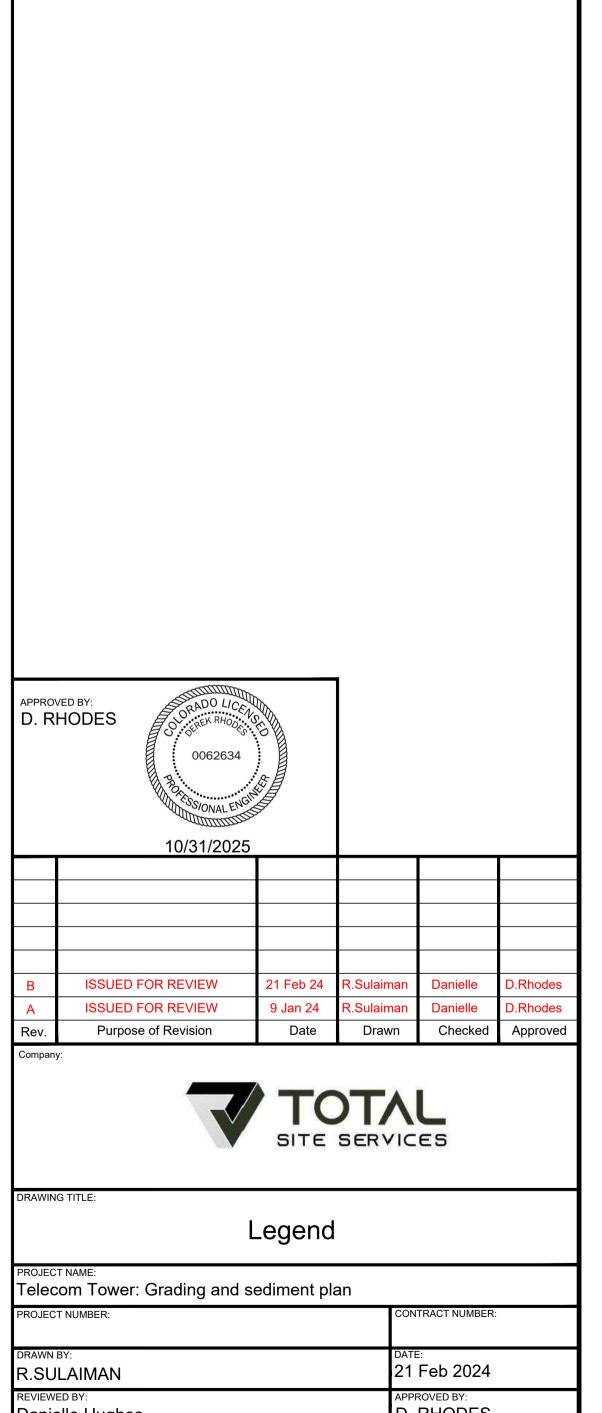
NOT TO SCALE



The second of the second	Concrete navement		Natural Ground
* ** * * * * * * * * * * * * * * * * *	Concrete pavement	<i>NG</i>	Parking Bollard
	Coniferous Tree	POB	Point of Beginging
Ø	Diameter	POC	Point of Commencement
	Decidous Tree	—— ОНЕ ——	Overhead Electric line
///	Edge of Asphalt		Power Pole
FF	Finished Floor		Property Line
FS	Finished Surface	R.O.W.	Right of Way
DOG FH	Fire Hydrant	SS	Sewer Manhole
FL	Flow Line	-0	Sign Post
	Found Monument As Noted	•	Street Light Standard
♦	Found Section Monument		Telephone Pedestal
	Geographic Location Gas Meter	TYP	Typical Water Meter
\mathbf{G}_{GM}	Irrigation Control Value	⊞ _{ww}	Water Weter Water Valve
	migation control value	-wv	vvater varve
	EXISTING TREES/SHRUBS	7,11	
	ACCESS ROAD		
	EASEMENT LINE		
	UTILITY POLE		
	POWER LINE		
	FIBER LINE		
ITNE	LEGEND		

LINE LEGEND

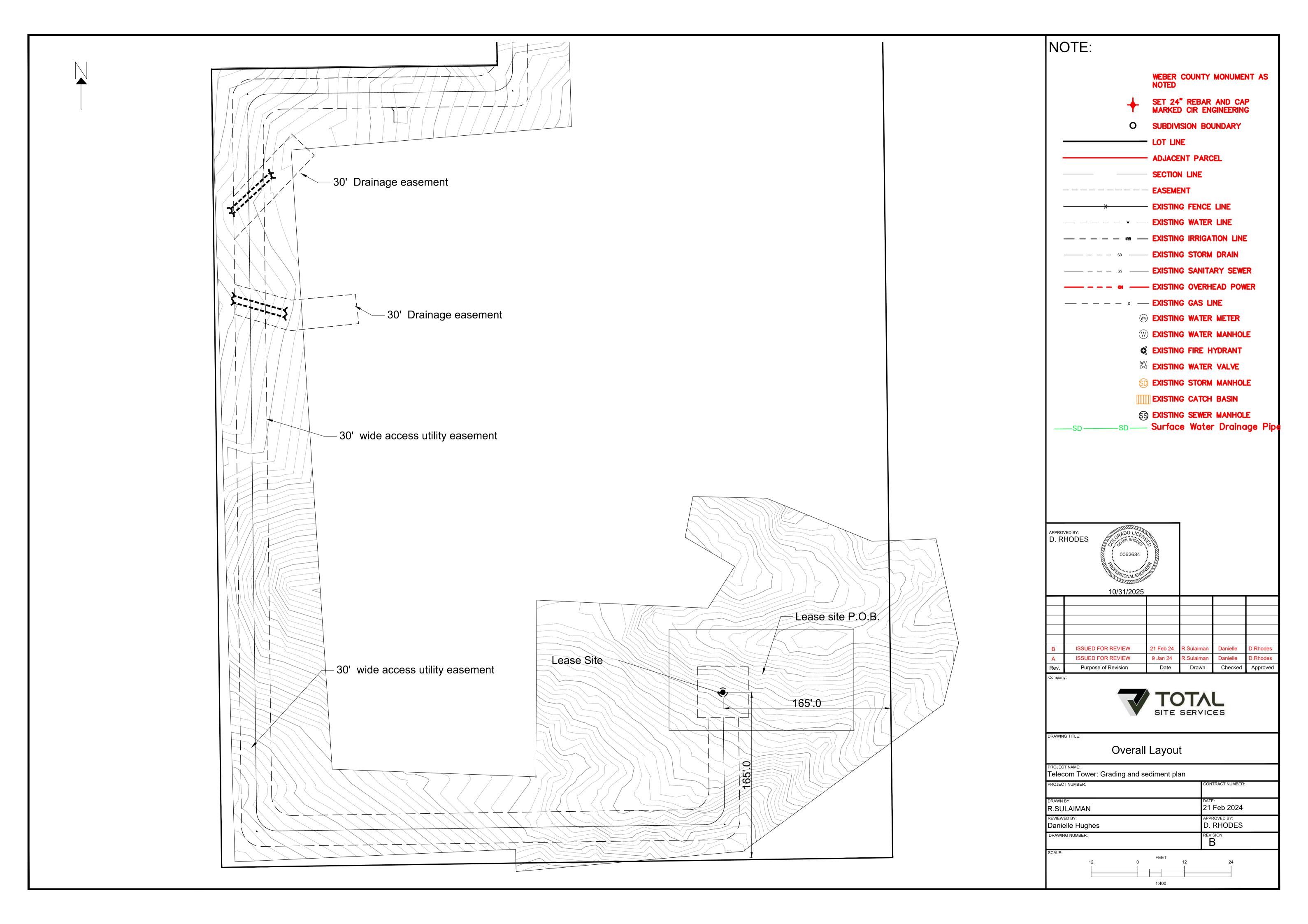
		=	Subject Parcel Boundary Lines
		=	Section lines
		=	Adjoining Parcel Boundary lines
		=	Easement Lines
· · · · · ·		=	Right of way lines
		=	Flood place lines
**	**	=	Barbed Wire Fence
———— E ————	E	=	Underground Electric Lines
<i>G</i>	G	=	Underground Gas Lines
	——————————————————————————————————————	=	Overhead Electric Lines
	SS	=	Underground Sanitary Sewer
	<i>T</i>	=	Underground Telephone Lines
——————————————————————————————————————	W	=	Underground Water Lines

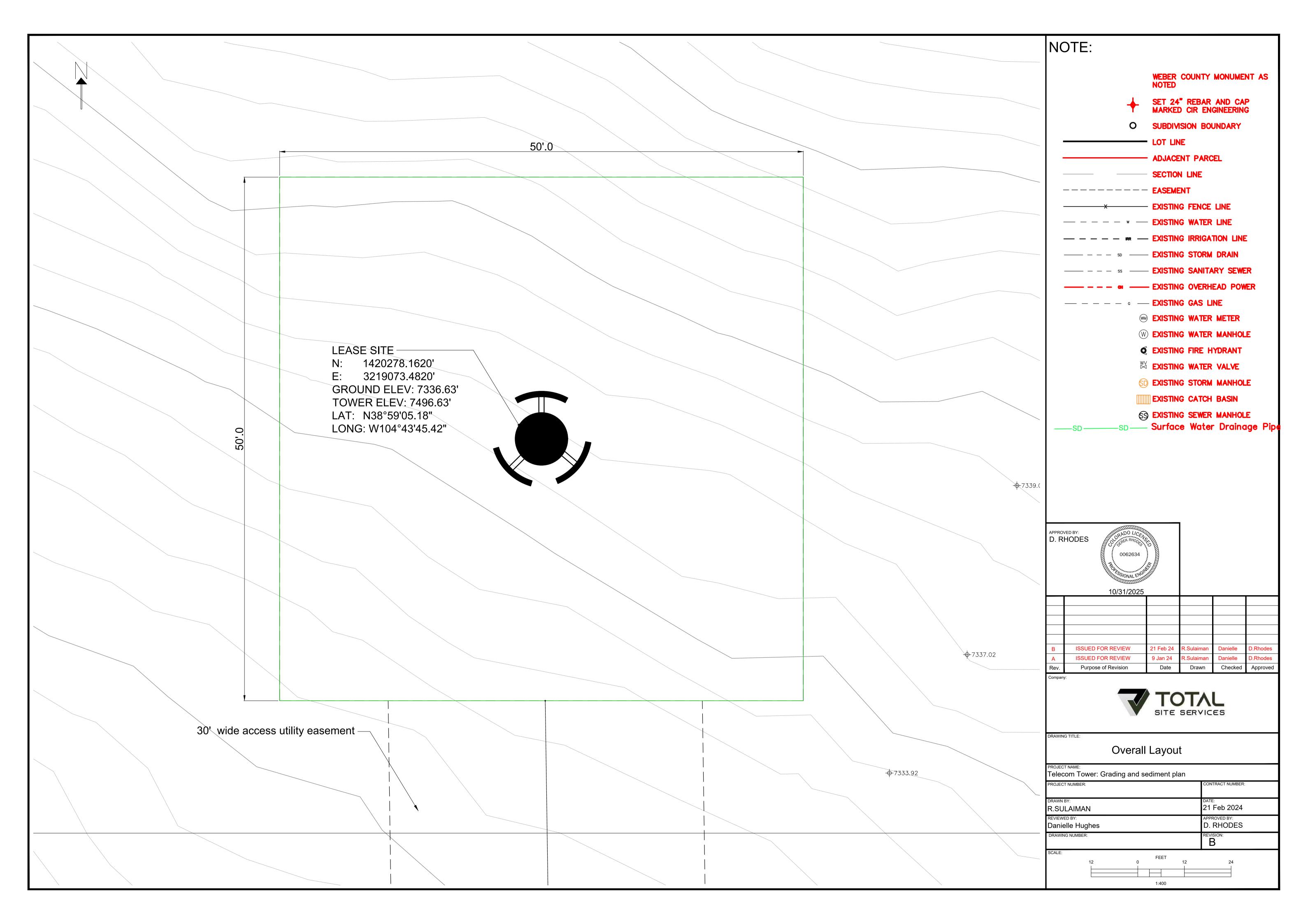


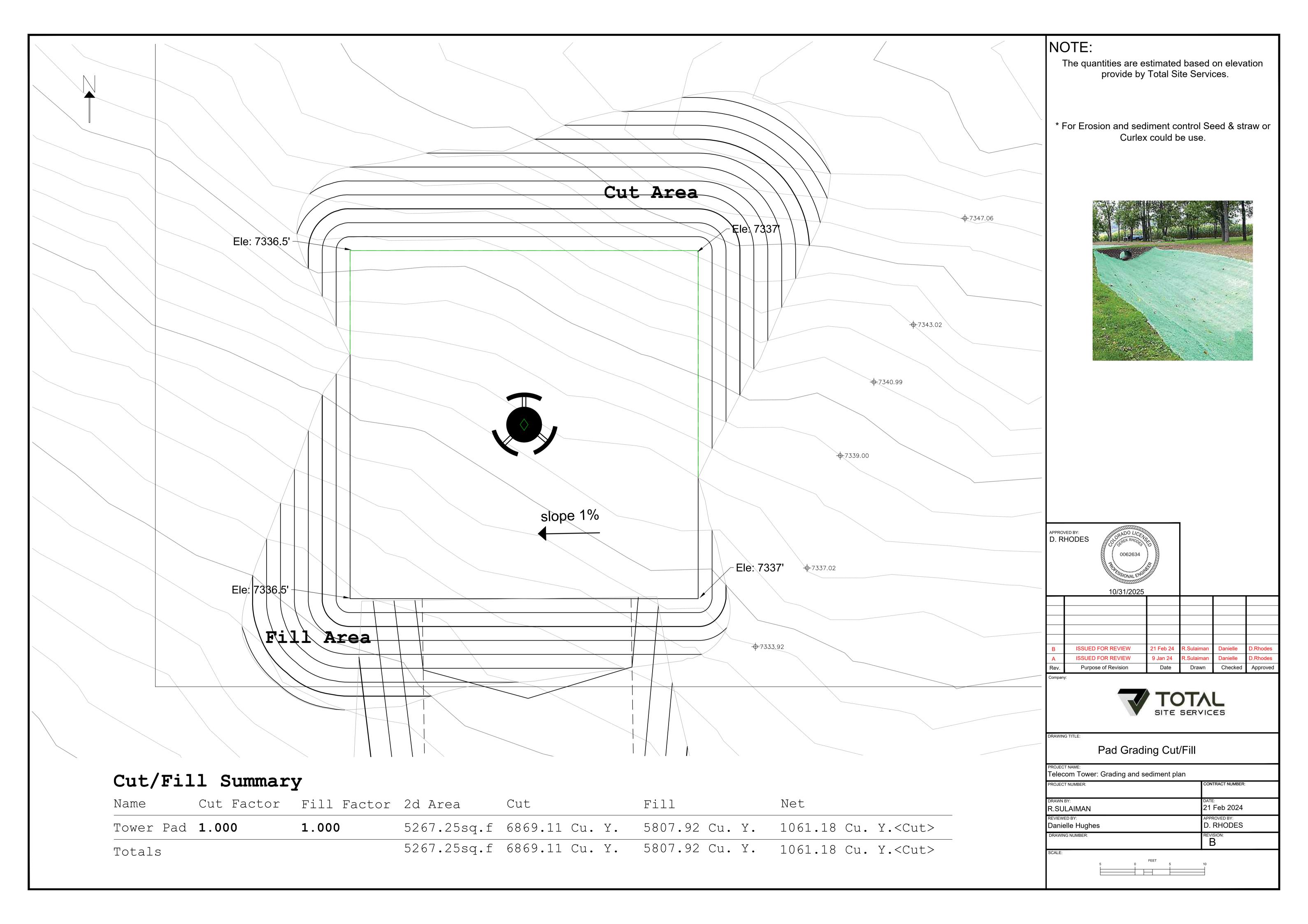
roject NAME: elecom Tower: Grading and sediment plan	
ROJECT NUMBER:	CONTRACT NUMBER:
RAWN BY: R.SULAIMAN	DATE: 21 Feb 2024
eviewed by: Danielle Hughes	APPROVED BY: D. RHODES
PRAWING NUMBER:	REVISION:

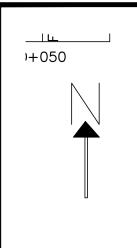
NOTE:

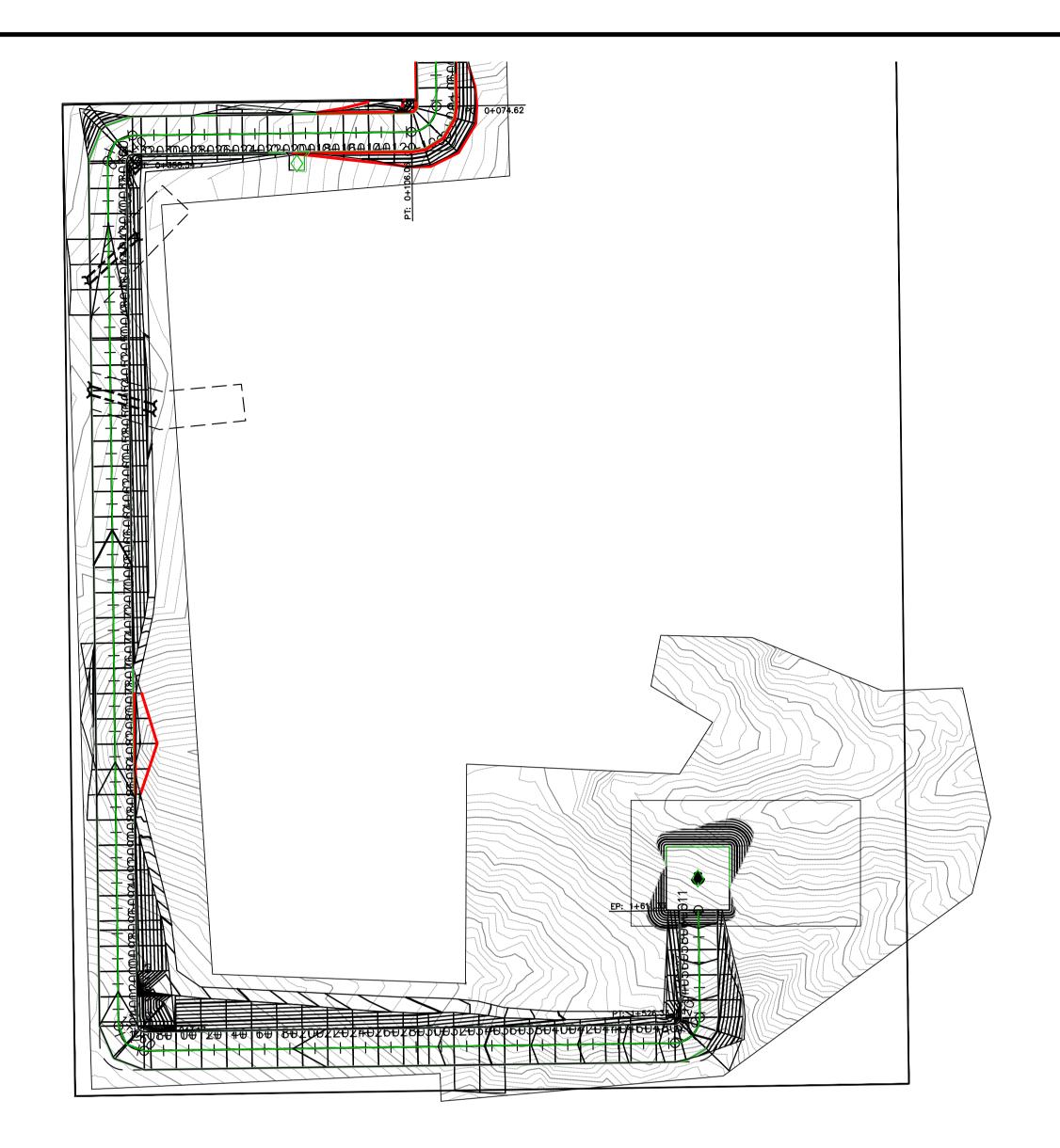
NOT TO SCALE











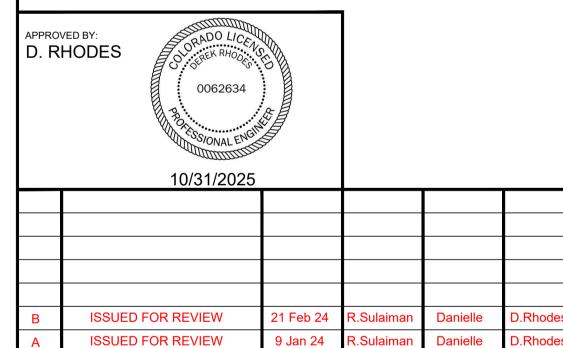
GRADE BREAK STA = 1+450.69 ELEV = 7325.783 GRADE BREAK STA = 1+291.29 ELEV = 7317.121 GRADE BREAK STA = 1+611.33 ELEV = 7337.000 GRADE BREAK STA = 0+967.25 ELEV = 7313.448 GRADE BREAK STA = 0+498.49 / ELEV = 7308.347 GRADE BREAK STA = 0+000.00 ELEV = 7306.449 7335 7330 7330 7325 5.43% 7320 7320 7320 7315 1.13% 7305 7300 7300 7295 1+300 1+200 1+100 1+050 1+000 0+950 0+900 0+850 0+800 0+750 0+700 0+650 0+600 0+550 0+500 0+450 0+400

Cut/Fill Summary

Name	Cut Factor	Fill Factor	2d Area	Cut	Fill	Net
Utility Easement Access	1.000	1.000	75604.39sq.f	44727.00 Cu. Y.	535274.54 Cu. Y.	490547.54 Cu. Y. <fill></fill>
Totals			75604.39sq.f	44727.00 Cu. Y.	535274.54 Cu. Y.	490547.54 Cu. Y. <fill></fill>

NOTE:

*The quantities are estimated based on elevation provide by Total Site Services.





Date

Drawn

Checked

Approved

DRAWING TITLE:

Purpose of Revision

Utility Easement Grading - SHT1 OF 3

Telecom Tower: Grading and sediment plan		
PROJECT NUMBER:	CONTRACT NUMBER:	
DRAWN BY: R.SULAIMAN	DATE: 21 Feb 2024	
REVIEWED BY: Danielle Hughes	APPROVED BY: D. RHODES	
DRAWING NUMBER:	REVISION:	
SCALE:	•	

