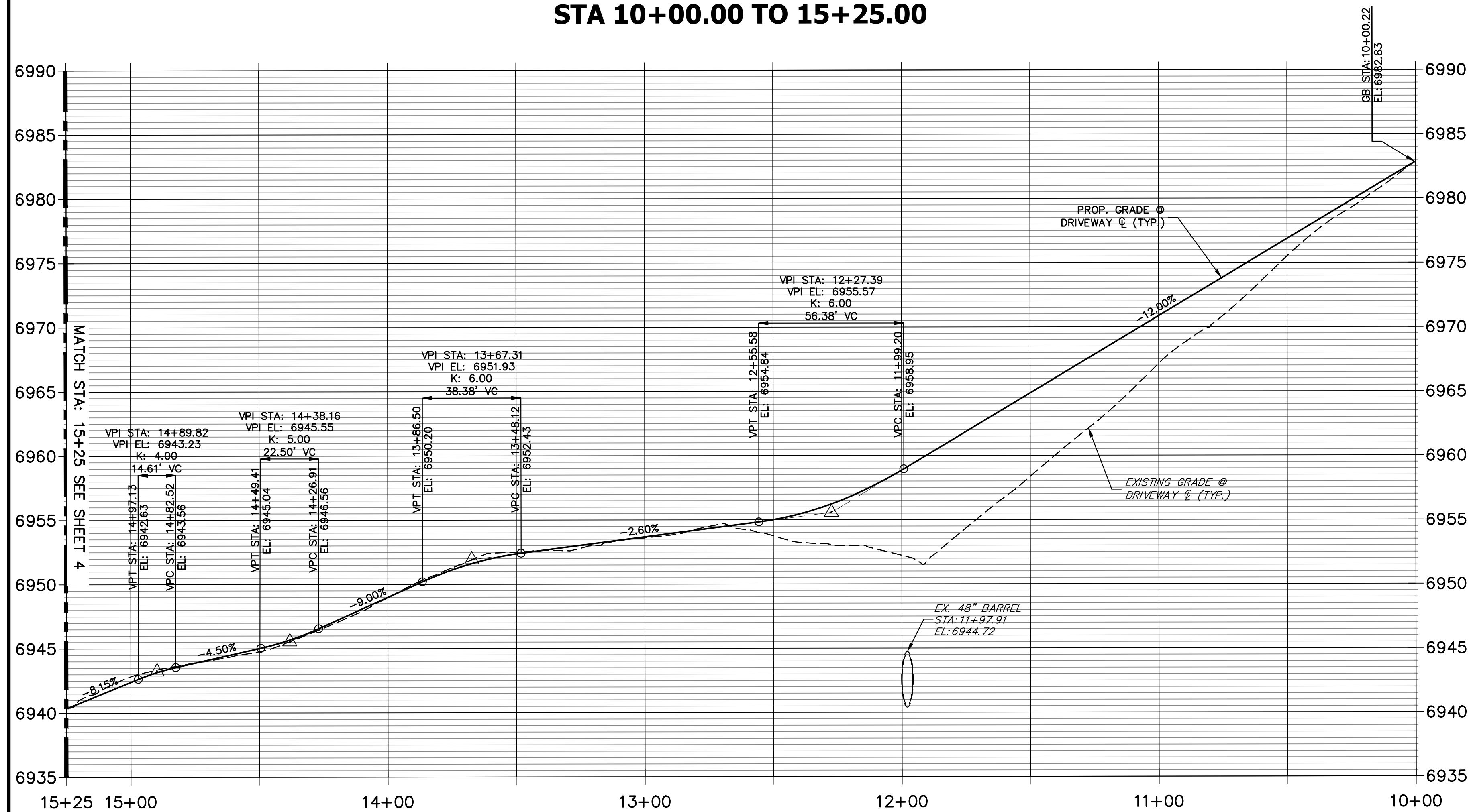
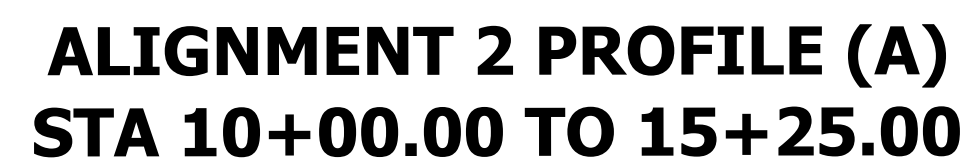
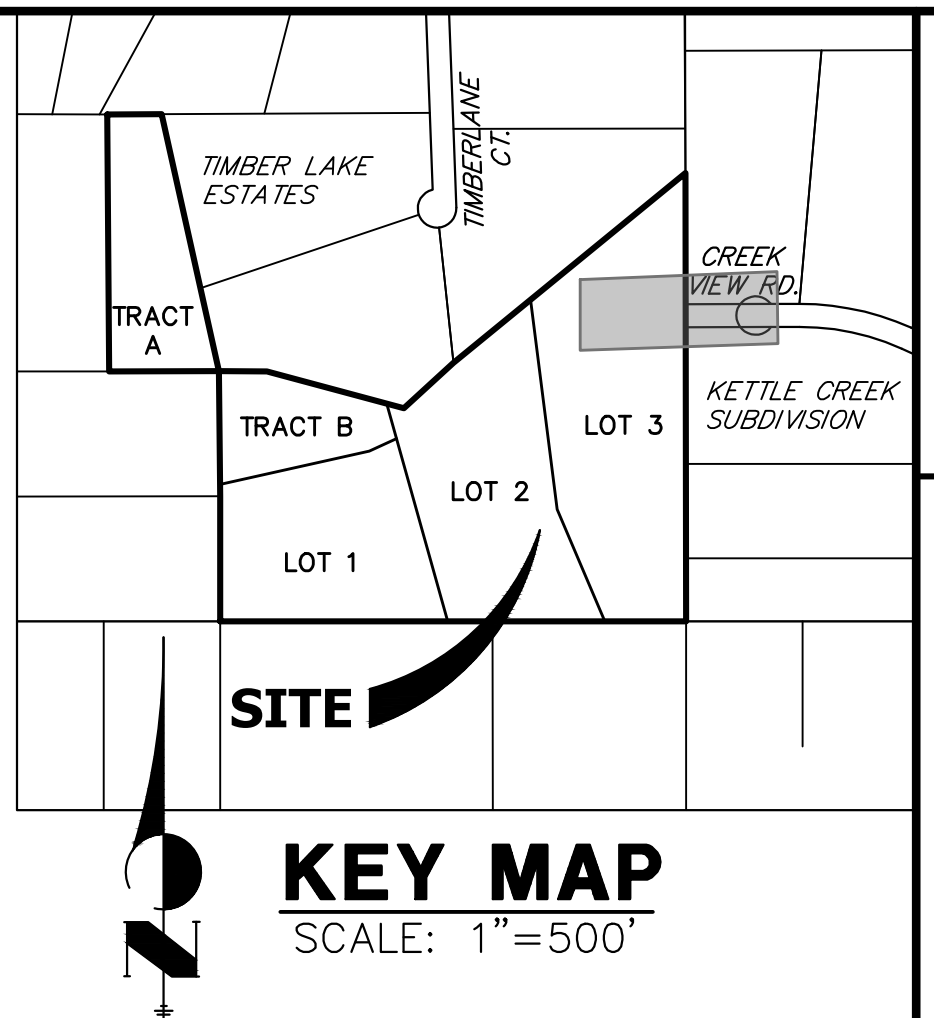
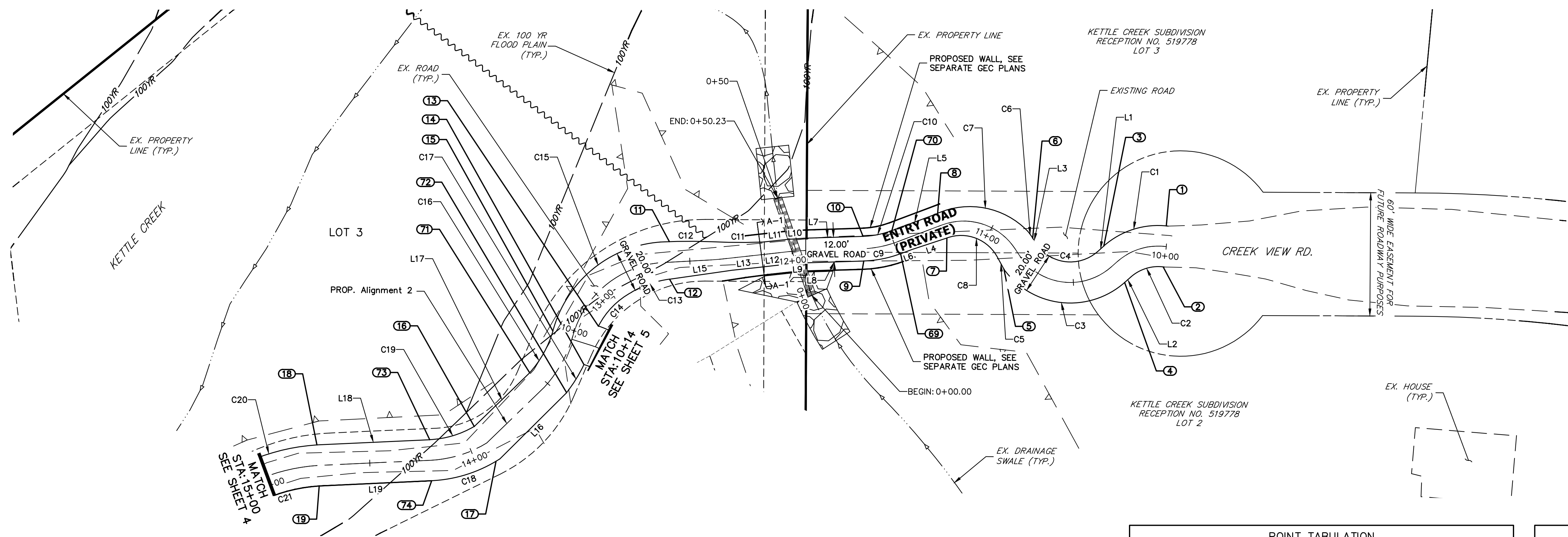


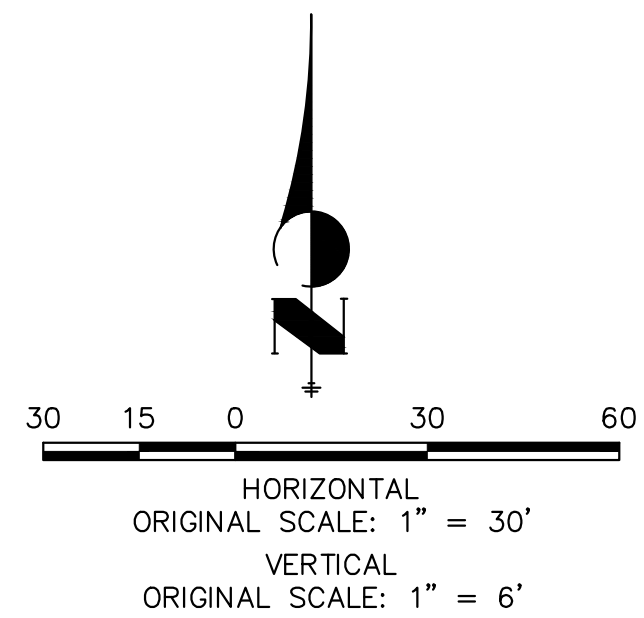
C:\Users\CSID\OneDrive\Engineering\2532200\Project Files\Drawings\Sheet Dwg\Street Plans\2532200 CV01.dwg, COVER, 4/22/2026 7:17:14 AM, CS



POINT TABULATION					
POINT #	STATION	OFFSET	ALIGNMENT	ELEVATION	DESCRIPTION
1	10+00.98	10.00' (RT)	Alignment 2	6982.43	TIE INTO EX
2	10+00.23	10.00' (LT)	Alignment 2	6983.17	TIE INTO EX.
3	10+25.66	10.00' (RT)	Alignment 2	6979.48	PRC
4	10+29.78	10.00' (LT)	Alignment 2	6979.58	PRC
5	10+79.75	10.00' (LT)	Alignment 2	6973.59	BEGIN 10:1 TAPER/PRC
6	10+84.28	10.00' (RT)	Alignment 2	6972.45	BEGIN 10:1 TAPER/PRC
7	11+24.99	6.75' (LT)	Alignment 2	6967.66	PT
8	11+24.99	6.00' (RT)	Alignment 2	6967.68	PT
9	11+65.18	6.00' (LT)	Alignment 2	6962.86	PT
10	11+65.18	6.00' (RT)	Alignment 2	6962.86	PT
11	12+59.43	10.00' (RT)	Alignment 2	6954.44	END 10:1 TAPER/PC
12	12+60.13	8.26' (LT)	Alignment 2	6954.47	END 10:1 TAPER/PC
13	13+13.62	10.00' (LT)	Alignment 2	6953.62	PI
14	13+33.94	10.00' (LT)	Alignment 2	6953.10	PI
15	13+23.77	10.00' (RT)	Alignment 2	6952.76	PRC
16	13+90.22	10.00' (RT)	Alignment 2	6949.46	PC
17	13+92.14	10.00' (LT)	Alignment 2	6949.92	PC
18	14+75.23	10.00' (RT)	Alignment 2	6943.58	PC
19	14+75.14	10.00' (LT)	Alignment 2	6944.18	PC
69	11+48.81	6.00' (LT)	Alignment 2	6964.82	PC
70	11+48.81	6.00' (RT)	Alignment 2	6964.82	PC
71	13+52.65	10.00' (RT)	Alignment 2	6952.00	PT
72	13+47.74	10.00' (LT)	Alignment 2	6952.74	PT
73	14+20.30	10.00' (RT)	Alignment 2	6946.86	PT
74	14+20.30	10.00' (LT)	Alignment 2	6947.46	PT

CURVE TABLE			
CURVE	DELTA	RADIUS	LENGTH
C1	48°19'13"	40.00'	33.73'
C2	49°56'28"	20.12'	17.54'
C3	95°25'54"	40.00'	66.62'
C4	98°35'15"	20.00'	34.41'
C5	3°35'50"	93.71'	5.88'
C6	9°39'35"	25.50'	4.30'
C7	69°23'05"	39.16'	47.43'
C8	84°03'16"	20.08'	29.46'
C9	18°46'04"	56.00'	18.34'
C10	18°46'04"	44.00'	14.41'
C11	4°13'48"	340.47'	25.14'
C12	5°24'14"	266.54'	25.14'
C13	22°18'56"	50.16'	19.53'
C14	34°53'53"	38.64'	23.54'
C15	70°39'02"	58.64'	72.31'
C16	26°00'46"	51.71'	23.48'
C17	12°50'30"	71.71'	16.07'
C18	30°01'20"	67.06'	35.14'
C19	27°48'18"	47.06'	22.84'
C20	32°59'46"	98.83'	56.92'
C21	26°06'39"	78.83'	35.93'

LINE TABLE		
LINE	BEARING	DISTANCE
L1	N48°12'25"E	4.12'
L2	N48°12'25"E	4.12'
L3	S31°21'19"E	2.87'
L4	N71°12'13"E	17.80'
L5	N69°01'48"E	23.81'
L7	N87°47'52"E	28.82'
L8	N87°47'52"E	28.82'
L9	N85°33'00"E	7.37'
L10	N85°33'00"E	8.32'
L11	N83°18'07"E	11.60'
L12	N83°18'07"E	12.13'
L13	N83°24'57"E	16.13'
L15	N81°28'05"E	30.69'
L16	S44°53'01"W	45.98'
L17	N45°33'22"E	37.57'
L18	N86°58'25"E	55.01'
L19	S86°58'25"W	54.84'



Know what's below.
Call before you dig.

60'

50'

6'

THE LOCATIONS OF EXISTING ABOVE GROUND AND UNDERGROUND UTILITIES ARE SHOWN IN AN APPROXIMATE WAY ONLY. THE CONTRACTOR SHALL DETERMINE THE EXACT LOCATION OF ALL EXISTING UTILITIES BEFORE COMMENCING WORK. THE CONTRACTOR SHALL BE FULLY RESPONSIBLE FOR ANY AND ALL DAMAGES WHICH MIGHT BE CAUSED BY HIS FAILURE TO EXACTLY LOCATE AND PRESERVE ANY AND ALL ABOVE GROUND AND UNDERGROUND UTILITIES.

ENGINEER'S STATEMENT

PREPARED UNDER MY DIRECT SUPERVISION AND ON BEHALF OF JR
ENGINEERING

25043

DATE

BRYAN T. LAW, P.E.
COLORADO P.E. 25043
FOR AND ON BEHALF OF JR ENGINEERING, LLC

CANYON CREEK RANCH	SHEET 3 OF 5	H-SCALE 1"=30'		V-SCALE 1"=6'		No. REVISION		BY DATE	
DRIVEWAY IMPROVEMENT PLAN		DATE	04/22/26	DESIGNED BY	DSG				
		DRAWN BY	DSG	CHECKED BY					



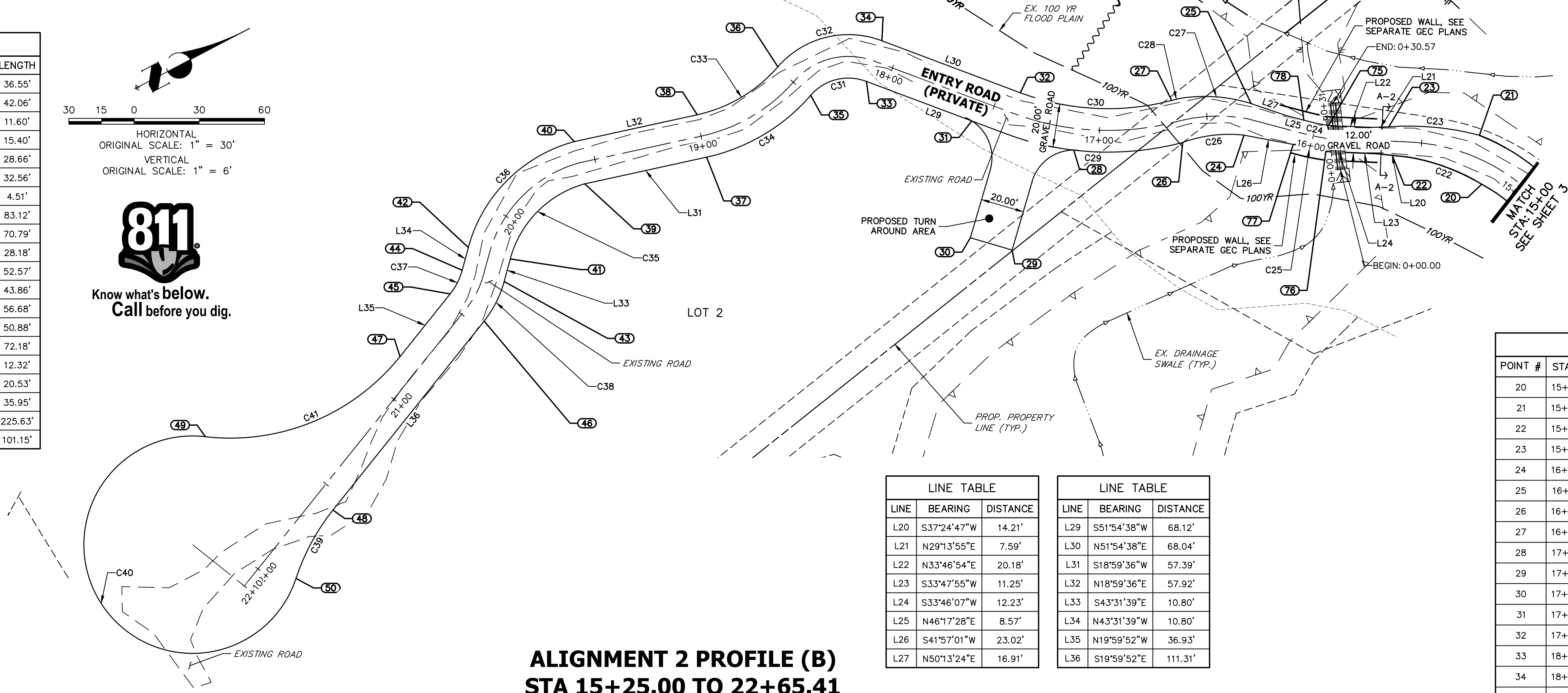
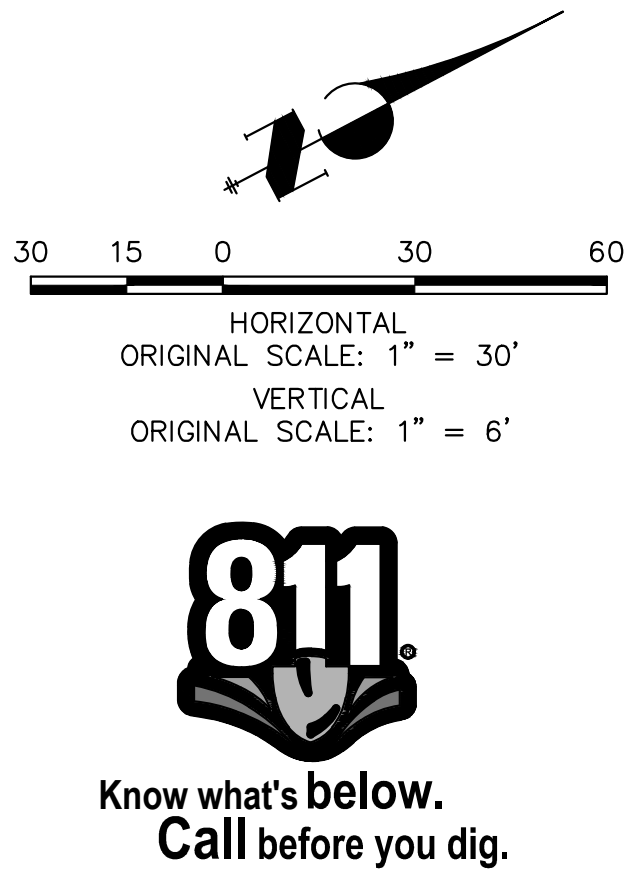
J.R. ENGINEERING
A Western Company

Centennial 303-740-3933 • Colorado Springs 719-593-2593
Fort Collins 970-491-9888 • www.jrengineering.com

UNTIL SUCH TIME AS THESE DRAWINGS ARE APPROVED BY THE AGENCY OR ENGINEER APPROVES THEIR USE ONLY FOR THE PURPOSES DESIGNATED BY WRITTEN AUTHORIZATION.

PREPARED FOR
CANYON CREEK RANCH
11550 PARALLAX HEIGHTS
COLORADO SPRINGS, CO 80908
GREGG CRAWFELD
BILL@GJUMAN.NET
(719)-633-9700

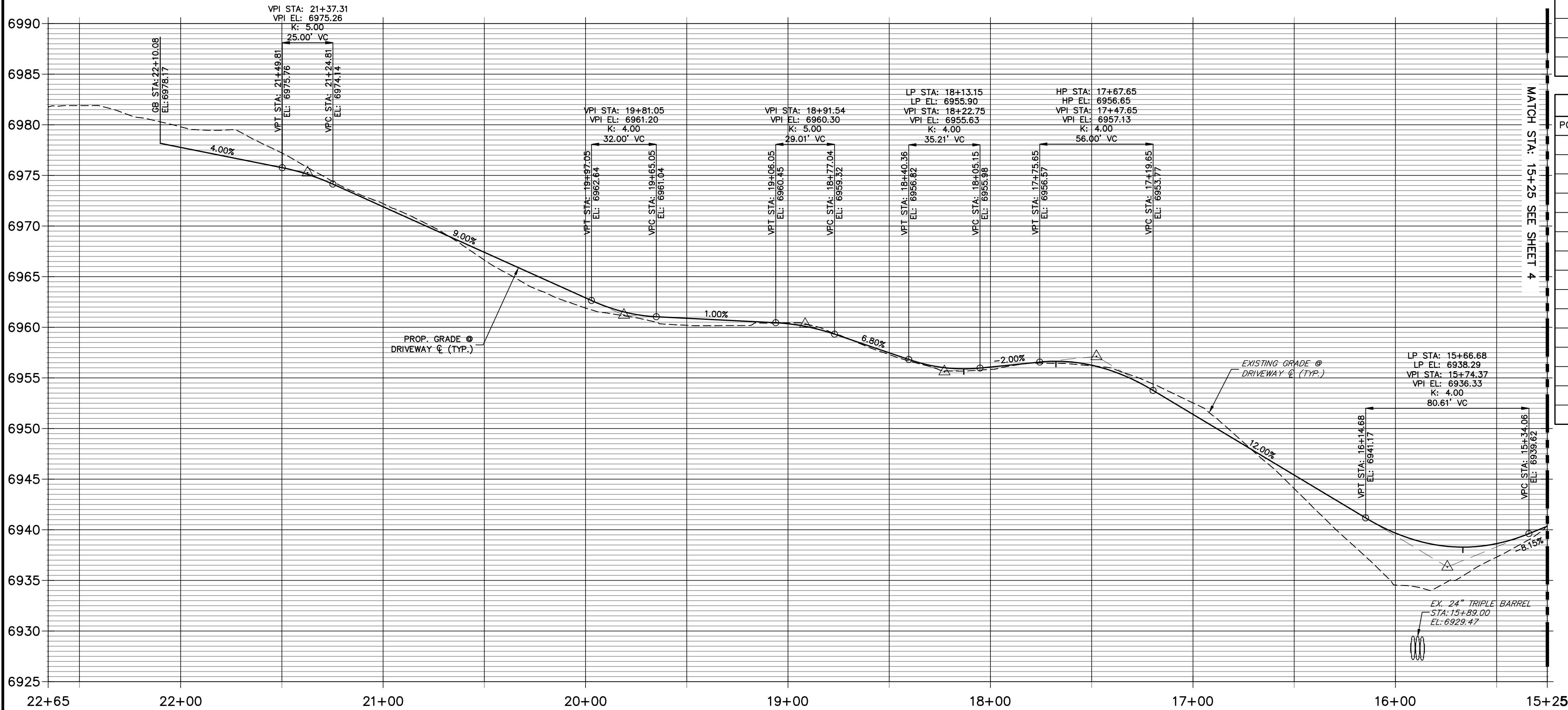
CURVE TABLE			
CURVE	DELTA	RADIUS	LENGTH
C22	21°52'23"	95.75'	36.55'
C23	18°54'09"	127.49'	42.06'
C24	5°38'25"	117.82'	11.60'
C25	6°35'34"	133.80'	15.40'
C26	26°07'49"	62.83'	28.66'
C27	26°16'03"	71.02'	32.56'
C28	3°02'49"	84.72'	4.51'
C29	35°20'19"	134.77'	83.12'
C30	35°20'19"	114.77'	70.79'
C31	70°11'37"	23.00'	28.18'
C32	70°02'52"	43.00'	52.57'
C33	36°44'01"	68.40'	43.86'
C34	36°44'01"	88.40'	56.68'
C35	59°14'22"	49.21'	50.88'
C36	59°45'14"	69.21'	72.18'
C37	23°31'47"	30.00'	12.32'
C38	23°31'47"	50.00'	20.53'
C39	20°35'46"	100.00'	35.95'
C40	258°33'04"	50.00'	225.63'
C41	57°57'19"	100.00'	101.15'



ALIGNMENT 2 PROFILE (B)
STA 15+25.00 TO 22+65.41

LINE TABLE		
LINE	BEARING	DISTANCE
L20	S37°24'47"W	14.21'
L21	N29°13'55"E	7.59'
L22	N33°46'54"E	20.18'
L23	S33°47'55"W	11.25'
L24	S33°46'07"W	12.23'
L25	N46°17'28"E	8.57'
L26	S41°57'01"W	23.02'
L27	N50°13'24"E	16.91'

LINE TABLE		
LINE	BEARING	DISTANCE
L29	S51°54'38"W	68.12'
L30	N51°54'38"E	68.04'
L31	S18°59'36"W	57.39'
L32	N18°59'36"E	57.92'
L33	S43°31'39"E	10.80'
L34	N43°31'39"W	10.80'
L35	N19°59'52"W	36.93'
L36	S19°59'52"E	111.31'



POINT TABULATION					
POINT #	STATION	OFFSET	ALIGNMENT	ELEVATION	DESCRIPTION
20	15+15.80	10.00' (LT)	Alignment 2	6941.41	BEGIN 10:1 TAPER/PCC
21	15+26.30	10.00' (RT)	Alignment 2	6939.95	BEGIN 10:1 TAPER/PCC
22	15+63.26	6.46' (LT)	Alignment 2	6938.12	PT
23	15+65.38	6.59' (RT)	Alignment 2	6938.10	PT
24	16+30.87	7.74' (LT)	Alignment 2	6942.88	PCC
25	16+31.19	7.16' (RT)	Alignment 2	6942.94	PCC
26	16+63.92	10.00' (LT)	Alignment 2	6947.38	END 10:1 TAPER/PRC
27	16+63.92	10.00' (RT)	Alignment 2	6946.84	END 10:1 TAPER/PRC
28	17+10.69	10.00' (LT)	Alignment 2	6952.99	PC
29	17+26.12	60.35' (LT)	Alignment 2	6957.07	PI
30	17+39.60	60.56' (LT)	Alignment 2	6957.67	PI
31	17+57.29	10.00' (RT)	Alignment 2	6956.80	PT
32	17+40.87	10.00' (RT)	Alignment 2	6955.45	PT
33	18+08.95	10.00' (LT)	Alignment 2	6956.22	PC
34	18+08.98	10.00' (RT)	Alignment 2	6955.62	PC
35	18+49.33	10.00' (LT)	Alignment 2	6957.73	PRC
36	18+49.33	10.00' (RT)	Alignment 2	6957.13	PRC
37	18+99.59	10.00' (LT)	Alignment 2	6960.64	PT
38	18+99.59	10.00' (RT)	Alignment 2	6960.04	PT
39	19+57.56	10.00' (LT)	Alignment 2	6961.26	PC

POINT TABULATION					
POINT #	STATION	OFFSET	ALIGNMENT	ELEVATION	DESCRIPTION
40	19+57.26	10.00' (RT)	Alignment 2	6960.66	PC
41	20+18.78	10.00' (LT)	Alignment 2	6964.89	PT
42	20+18.78	10.00' (RT)	Alignment 2	6964.29	PT
43	20+29.57	10.00' (LT)	Alignment 2	6965.87	PC
44	20+29.57	10.00' (RT)	Alignment 2	6965.27	PC
45	20+46.00	10.00' (RT)	Alignment 2	6966.75	PT
46	20+46.00	10.00' (LT)	Alignment 2	6967.35	PT
47	20+82.94	10.00' (RT)	Alignment 2	6970.07	PC
48	21+57.31	10.00' (LT)	Alignment 2	6976.36	PC
49	21+67.70	56.94' (RT)	Alignment 2	6975.17	PRC
50	21+92.49	16.39' (LT)	Alignment 2	6977.96	PRC
75	15+93.12	6.00' (RT)	Alignment 2	6939.01	PC
76	15+93.48	6.01' (LT)	Alignment 2	6939.01	PC
77	16+07.91	6.00' (LT)	Alignment 2	6940.24	PT
78	16+06.03	6.00' (RT)	Alignment 2	6940.05	PT

THE LOCATIONS OF EXISTING ABOVE GROUND AND UNDERGROUND UTILITIES ARE SHOWN IN AN APPROXIMATE WAY ONLY. THE CONTRACTOR SHALL DETERMINE THE EXACT LOCATION OF ALL EXISTING UTILITIES BEFORE COMMENCING WORK. THE CONTRACTOR SHALL BE FULLY RESPONSIBLE FOR ANY AND ALL DAMAGES WHICH MIGHT BE CAUSED BY HIS FAILURE TO EXACTLY LOCATE AND PRESERVE ANY AND ALL ABOVE GROUND AND UNDERGROUND UTILITIES.

ENGINEER'S STATEMENT

PREPARED UNDER MY DIRECT SUPERVISION AND ON BEHALF OF JR ENGINEERING

BRYAN T. LAW, P.E.
COLORADO P.E. 25043
FOR AND ON BEHALF OF JR ENGINEERING

DATE
25043

UNTIL SUCH TIME AS THESE DRAWINGS ARE APPROVED BY THE APPROPRIATE REVIEWING AGENCIES, OR ENGINEERING APPROVES THEIR USE, THESE DRAWINGS ARE DESIGNATED BY WRITTEN AUTHORIZATION.

PREPARED FOR
CANYON CREEK RANCH
11550 PARALLAX HEIGHTS
COLORADO SPRINGS, CO 80908
GREGG CRAWFIELD
BILL@GUMAN.NET
(719) 633-9700

J.R. ENGINEERING
A Western Company

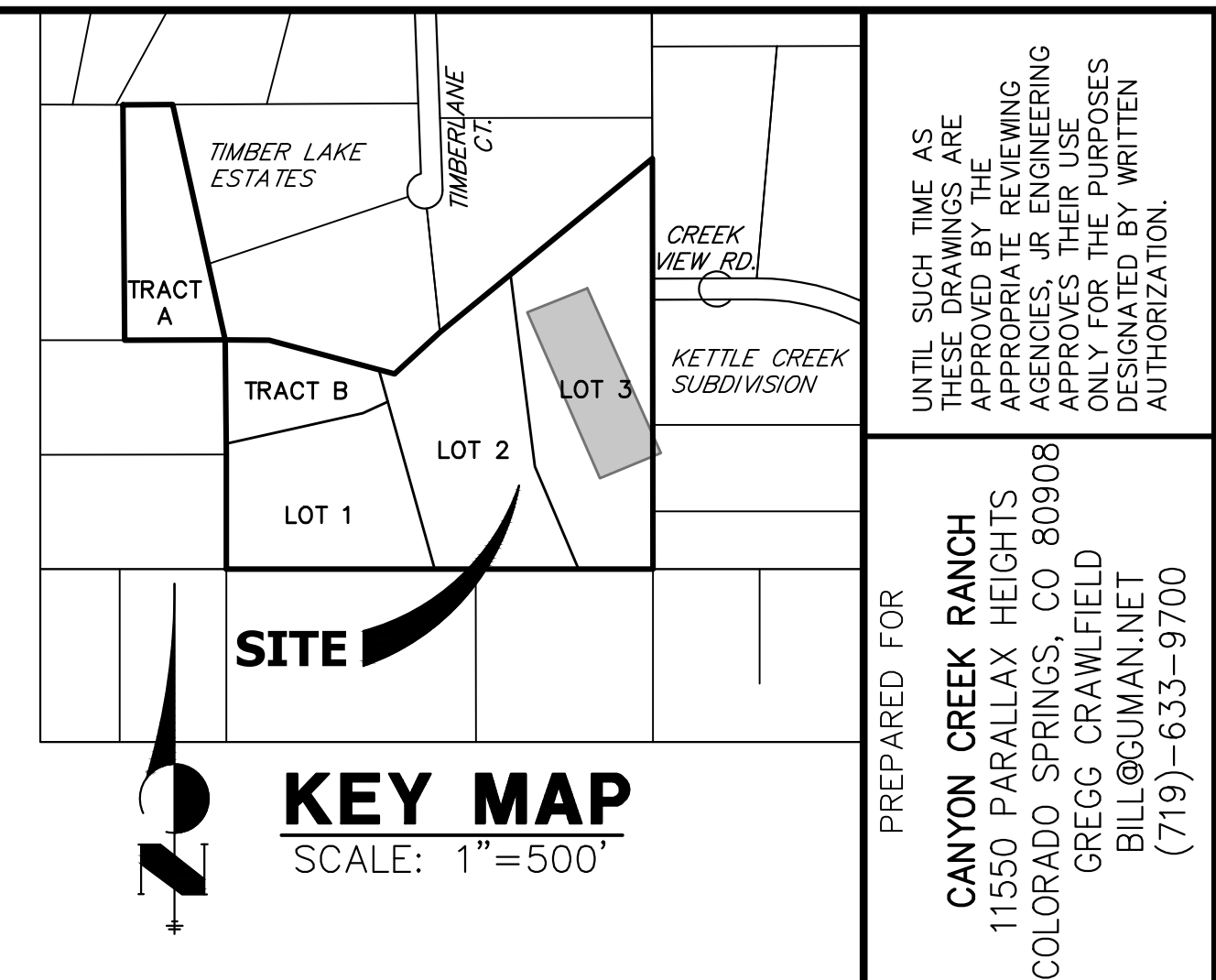
Central 303-740-9888 • Colorado Springs 719-583-2583
Fort Collins 970-491-9888 • www.jrengineering.com

CANYON CREEK RANCH

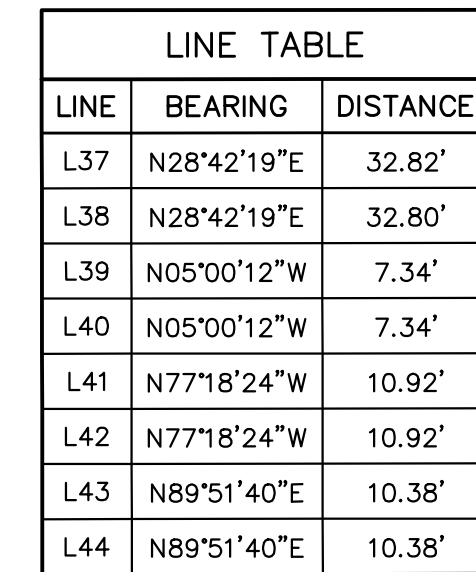
DRIVEWAY IMPROVEMENT
PLAN

SHEET 4 OF 5

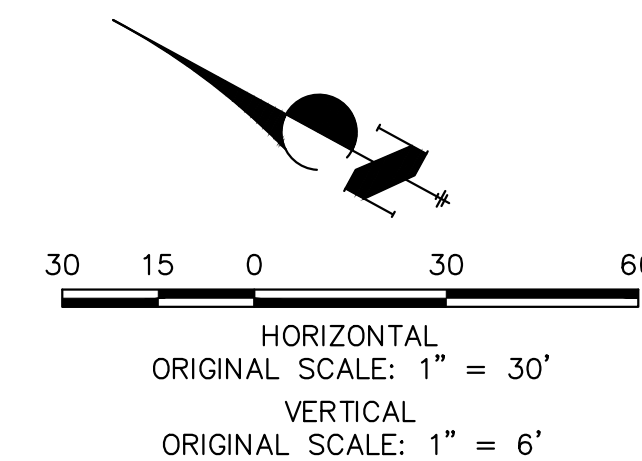
JOB NO. 25322.00



POINT TABULATION					
POINT #	STATION	OFFSET	ALIGNMENT	ELEVATION	DESCRIPTION
53	10+63.31	10.00' (LT)	Alignment 1	6956.21	PT
54	10+63.33	10.00' (RT)	Alignment 1	6955.62	PT
55	10+96.14	10.00' (LT)	Alignment 1	6960.07	PC
56	10+96.14	10.00' (RT)	Alignment 1	6959.47	PC
57	11+13.79	10.00' (LT)	Alignment 1	6962.19	PT
58	11+13.79	10.00' (RT)	Alignment 1	6961.59	PT
59	11+21.13	10.00' (LT)	Alignment 1	6963.07	PC
60	11+58.99	10.00' (RT)	Alignment 1	6967.02	PT
61	11+21.13	10.00' (RT)	Alignment 1	6962.47	PC
62	11+58.99	10.00' (LT)	Alignment 1	6967.62	PT
63	11+69.91	10.00' (LT)	Alignment 1	6968.93	PC
64	11+69.91	10.00' (RT)	Alignment 1	6968.33	PC
65	12+57.44	10.00' (LT)	Alignment 1	6973.86	PT
66	12+57.44	10.00' (RT)	Alignment 1	6973.26	PT
67	12+67.82	10.00' (LT)	Alignment 1	6973.97	TIE INTO EX.
68	12+67.82	10.00' (RT)	Alignment 1	6973.37	TIE INTO EX.



CURVE TABLE			
CURVE	DELTA	RADIUS	LENGTH
C42	101°11'54"	39.98'	70.62'
C43	103°58'46"	19.98'	36.26'
C44	33°42'31"	20.00'	11.77'
C45	33°42'31"	40.00'	23.53'
C46	72°18'12"	40.00'	50.48'
C47	72°18'12"	20.00'	25.24'
C48	167°10'04"	40.00'	116.71'
C49	167°10'04"	20.00'	58.35'



**Know what's below.
Call before you dig.**

THE LOCATIONS OF EXISTING ABOVE GROUND AND UNDERGROUND UTILITIES ARE SHOWN IN AN APPROXIMATE WAY ONLY. THE CONTRACTOR SHALL DETERMINE THE EXACT LOCATION OF ALL EXISTING UTILITIES BEFORE COMMENCING WORK. THE CONTRACTOR SHALL BE FULLY RESPONSIBLE FOR ANY AND ALL DAMAGES WHICH MIGHT BE CAUSED BY HIS FAILURE TO EXACTLY LOCATE AND PRESERVE ANY AND ALL ABOVE GROUND AND UNDERGROUND UTILITIES.

ENGINEER'S STATEMENT

PREPARED UNDER MY DIRECT SUPERVISION AND ON BEHALF OF JR
ENGINEERING

BRYAN T. LAW, P.E.
COLORADO P.E. 25043
FOR AND ON BEHALF

DATE 11/11/11

CANYON CREEK RANCH

DRIVEWAY IMPROVEMENT
PLAN

SHEET 5 OF 5

JOB NO. 25322.00