777

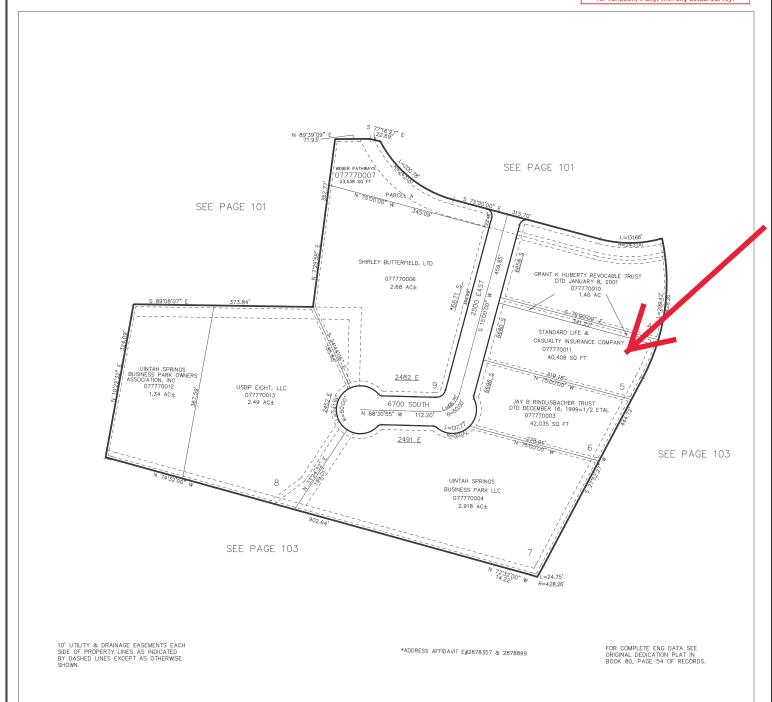
PART OF THE SOUTH 1/2, OF SECTION 26, T.5N., R.1W., S.L.B. & M.

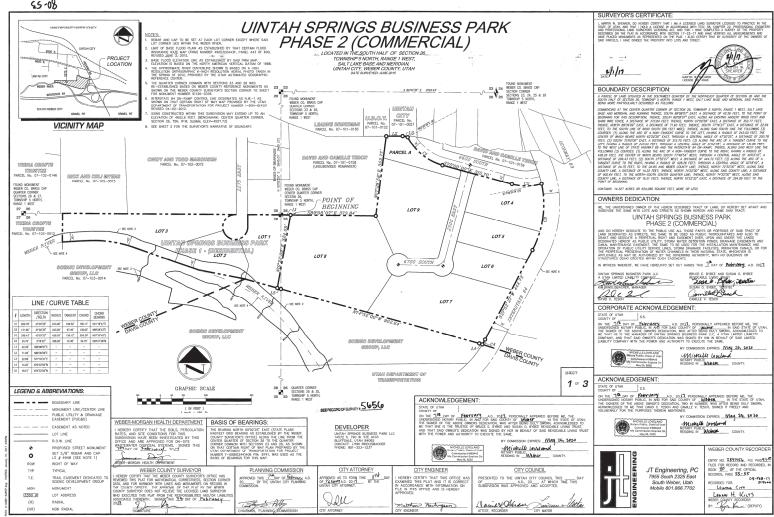
UINTAH SPRINGS BUSINESS PARK PH2

IN UINTAH CITY SCALE 1" = 100'

TAXING UNIT: 438

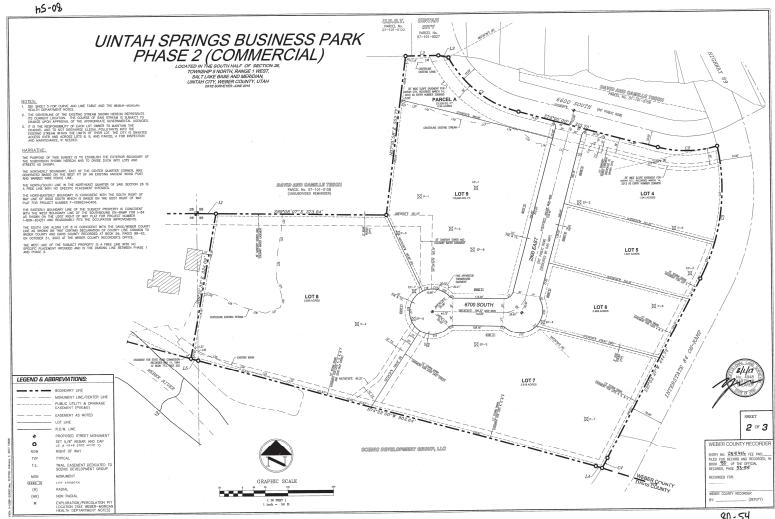
This map is provided solely for the purpose of assisting in locating the property and Cottonwood Title Insurance Agency, Inc. assumes no liability for variation, if any, with any actual survey.





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80-53



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80-54

UINTAH SPRINGS BUSINESS PARK PHASE 2 (COMMERCIAL) LOCATED IN THE SOUTH HAS F. OF SECTION 28. TOWNISHING IN BOARD. THEST, SALTIME GREEN COLLINY, UTAH UNITAH ON THE SOUTH OF ARE 2019.

	1	INE / C	:UR\	/E TA	BLE	
ŧ	LENGTH	DIRECTION /DELTA	RADIUS	TANGENT	CHORD	CHORD BEARING
C1	200.38	47'20'25"	243.00	106.52"	195.11"	SS1"19"47"E
CZ	131.66	31'02'35"	243.00	67.46	130.05"	589'28'43"E
C2	299.43	40703'33"	420.26	106.12"	283.30	N07'50'49"C
C4	24.75	3'18'42"	428.26"	12.38	24.75"	\$29'31'48'W
C5	23.56	89'59'57"	15.00*	15.00"	21.21	N29'50'50'W
CE	23.56	20,00,00,	15.00	15.00"	21.21"	960'00'00'W
C7	26.20	76'29'04"	20.00	15.76"	24.76"	M5314'33'E
СВ	66.75"	76'29'05"	50.00"	39.41"	81.90"	N22.14.22,E
C9	7.10	40"41"09"	10.00"	3.71	6.55"	905720°34°E
C10	61,15	70'04'13"	50.00"	35.06	57.41	ND97207587E
C11	137.76	15751'23"	50.00	255.52"	88.14	16314'33'E
C12	76.61	87'47'10"	50.00"	48.10	69.33	166.16,33,5
C13	7.10	6741'09"	10.00	3.71	6.95"	NEE10/207
C14	8.41"	48"11"23"	10.00	4.47	8.16"	267237367
CIS	69.91"	80'06'49"	50.00	42.04	64.35	183'21'07'
C19	118,34	121/31/24*	50.00"	60.05	87.40*	994'30'14"
	241.19	276'22'46"	50.00"	44.72	66.67	50/129/05*1
C18	19.89	2274730	50.00	10.08	19,76"	57839'417
C19	17.16	19'39'32"	50.00	8.66	17.07	N8215'24"
C50		26'31'50"	50.00	11.79	22.55	N59'09'43"
C21	8.41	4811'23"	10.00	6.67	8.16	994725"13"
C23	-	11'29'48"	428.26	43.11	85.79	N22'07'33'
623		28'33'46"	428.25	109,01	211.29	900'06'47"
U	42.25	589108107°E	-	-	-	-
12	71.93	N897397097E	-	-	-	-
13	22,59	57716'27'E	-	-	1 -	-
LA	14.22	N0.5.35,00,M	-	-	1 -	-
15		107632'00'8		-	-	-
-		1405.16,54,5		-	1 -	-
13		N09'09'25'E		-	-	-
u	_	559725'17'9		-	-	-
10		57297307	-	-	-	-
u	0 20.25	531'30'04'		-	-	-
L	-	_		-	-	-
U	_	_		-	-	-
U		-		+-	-	-
10		-	_	-	-	-
10	-	_		-	-	-
F	_	-		-	-	-
	7 63.74			1 -	-	-
15	93.74	100,000,01	-			

		LINE / C	CUR	/E TA	BLE	
ŧ	LENGTH	DIRECTION /DELTA	RADIUS	TANGENT	CHORD	CHORD BEARING
L18	70.26	1032251°W	-	-	-	-
L19	46.66	102.14.16.A	-	-	-	-
120	23.53	989737794W	-	-	-	-
121	21.16	867'51'00'W	-	-	-	-
L22	32.84	S0715'41"W	-	-	-	-
123	49.06	\$1016'00'W	-	-	-	-
124	59.94"	503'45'31'W	-	-	-	-
125	41.96"	\$16'26'07'E	-	-	-	-
L26	25.47	S0742'39'W	-	-	-	-
L27	35.65"	569'27'37'W	-	-	-	-
L28	44.48	N75701705"W	-	-	-	-
129	71.15	N96'02'17"W	-	-	-	-
130	18.91"	571'03'38'W	-	-	-	-
131	13.38	\$73"11"18"W	-	-	-	-
L22	32.2€	M22.58,58,A	-	-	-	-
1.33	54.29	N74'57'33'W	-		-	-
L34	61.29	820/30/30°W	-	-	-	-
L35	67.08	NE711'06'W	-	-	-	-
LM	10.83	N51'39'29'W	-	-	-	-
1X	11.05	1436"56"35"W	-	-	-	-
130	99.79	M85"42"58"E	-	-	-	-

WEBER - MORGAN HEALTH DEPARTMENT NOTES: AN EMALIATION OF THE SITE AND SOLS WAS COMPLETED BY WEBER - MORGAN HASHAN DEMARDMENT STAFF ON PROB. 14, 2015. THE SOIL HORIZONS, PERCOLATION RATES (PROVIDED IN A LETTER DATED JUNE 15, 2015 BY ACCUMITE EXCAPATION & HAULING, NO.), AND ACTUAL, AND AMTICAPATED MAKAND GROUND TO ACCUMITE THE PROPERTY OF THE PROVIDED THE PROVIDED THE PROPERTY OF THE PROVIDED THE PROPERTY OF THE PROVIDED THE PROVIDED THE PROVIDED THE PROVIDED THE PROPERTY OF THE PROVIDED THE PROPERTY OF THE PROVIDED THE PROVIDED THE PROPERTY OF
WATER TABLES HAVE BEEN LOGGED AS FULLOWS:
EXPLORATION PIT #1 (UTM ZONE 12 NAD 83 0422948 E 4554659 N) 0-2" SANDY LOAM, GRANULAR STRUCTURE
0-2 SANDY LOAM, MASSIVE STRUCTURE, LESS THAN 2% GRAVEL 26-105 GRAVELLY COARSE LOAMY SAND, SINGLE GRAIN STRUCTURE, 70% GRA

COLLAMATION IT \$6. (UNI 2004 12 NAI AS 04/3016 E 4054647 N) SOME FLAN
0-6" SANCT LOAN COMMAND STRUCTURE, MARKET SOMETIME SOME FLAN
6-32" COMM SAND, SHOLE GRAN STRUCTURE, SMALL SOLATIO LINESS OF FIRE
00001, CHANNISTIC COMM SAND, SHOLE GRAN STRUCTURE, 70% CRAVIL
(FIRE GRANI)—CORRES)

CONTROL CONTINUES TO MO ST OFFICE ON STRUCTURE, TOST ORWELL

27-ST CONTINUES CONTINUES ON STRUCTURE, TOST ORWELL

27-ST CONTINUES CONTINUES ON STRUCTURE, TOST ORWELL

27-ST CONTINUES CONTINUES ON STRUCTURE, MIT MOREOTRALLY CONTINUES.

28-ST CONTINUES CONTINUES ON STRUCTURE, TOST ORWELL

(FOR SORVEL CONTINUES CONTINUES CONTINUES, TOST ORWELL

(FOR SORVEL CONTINUES CONTINUES.)

DEFUNDABLE PROCESSES TO BY SEASON SHOULD BE SECURITION FOR GAMEL
0-557 GAMEL TOWN SAG, SINGLE STRICTURE, TOT GAMEL
0-557 GAMEL TOWN SAG, SINGLE STRICTURE, TOT GAMEL
1507 GAMEL TOWN SAG, SINGLE GAME
53-165* GAMEL TOWN SAG, SINGLE GAME
151-165* GAMEL TOWN SAG, SINGLE GAME STRUCTURE, SOC GAMEL
1716 GAMEL—GOULDS TOWN SAG, SINGLE GAM STRUCTURE, SOC GAMEL
1716 GAMEL—GOULDS TOWN SAG, SINGLE GAME STRUCTURE, SOC GAMEL
1716 GAMEL—GOULDS TOWN SAG, SINGLE GAME STRUCTURE, SOC GAMEL
1716 GAMEL—GOULDS TOWN SAG, SINGLE GAME STRUCTURE, SOC GAMEL
1716 GAMEL—GOULDS TOWN SAG, SINGLE GAME STRUCTURE, SOC GAMEL
1716 GAMEL—GOULDS TOWN SAG, SINGLE GAME STRUCTURE, SOC GAMEL
1717 GAMEL—GOULDS TOWN SAG, SINGLE GAME
1717 GAMEL SAG, SINGLE SAG, SINGLE GAMEL
1717 GAMEL SAG, SINGLE SAG,

U-NEL GRAVEL—BOALDER)

DEPLORATION NY \$5 (UNX 2006 T2 NAO 83 0422946 E 4554553 N)

0-6" SAMOUT NA CRAWALLA STRUCTURE
6-1005-SOMOLITY COLORED (UNX) SANO, SNOCE GRAVEL
(FAR GRAVEL)—GRAVELER
(FAR GRAVEL)—GRAVELER
(FAR GRAVEL—GRAVELER)

EXPLORATION PT #6 (UTM ZONE 12 NAD 83 0422904 E 4554571 N)
0-18" SANDY LOAM, MASSIN' STRUCTURE (LAMANZED)
18-11" GRAVELY COMES LOAM' SAND, SINGLE GRAIN STRUCTURE, 80% GRAVEL
(FIGHE GRAVEL-SOULDER)

EXPLORATION PIT #7 (UTM ZONE 12 NAD 83 0422905 E 4554591 N)
0-112**ORWELLY COARSE LOAMY SAND, SINGLE GRAIN STRUCTURE, 70% GRAVEL
(FINE GRAVEL-MOLIDER)

ATION PIT #1 STABILIZED PERCOLATION RATE (MPI) 2.91 AT 36 INCHES DEPTH 2.11 AT 48 INCHES DEPTH

ATION PIT #2
STABILIZED PERCOLATION RATE (MPI)
1.31 AT 38 INCHES DEPTH
FAILED AT 48 INCHES DEPTH

STABLUZED PERCOLATION RATE (MPI) 1.45 AT 36 INCHES DEPTH 1.02 AT 48 INCHES DEPTH

ATION PIT #5
STABILIZED PERCOLATION RATE (MPI)
1.25 AT 36 INCHES DEPTH
1.33 AT 48 INCHES DEPTH

ATION PIT #6
STABLIZED PERCOLATION RATE (MPI)
1.42 AT 36 INCHES DEPTH
2 AT 48 INCHES DEPTH

ATION PIT #7
STABILIZED PERCOLATION RATE (MPI)
5.18 AT 36 INCHES DEPTH
1.09 AT 48 INCHES DEPTH



SHEET 3 of 3

WEBER COUNTY RECORDER

WEBER COUNTY RECORDER
BY: _______ (DEPUTY)

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