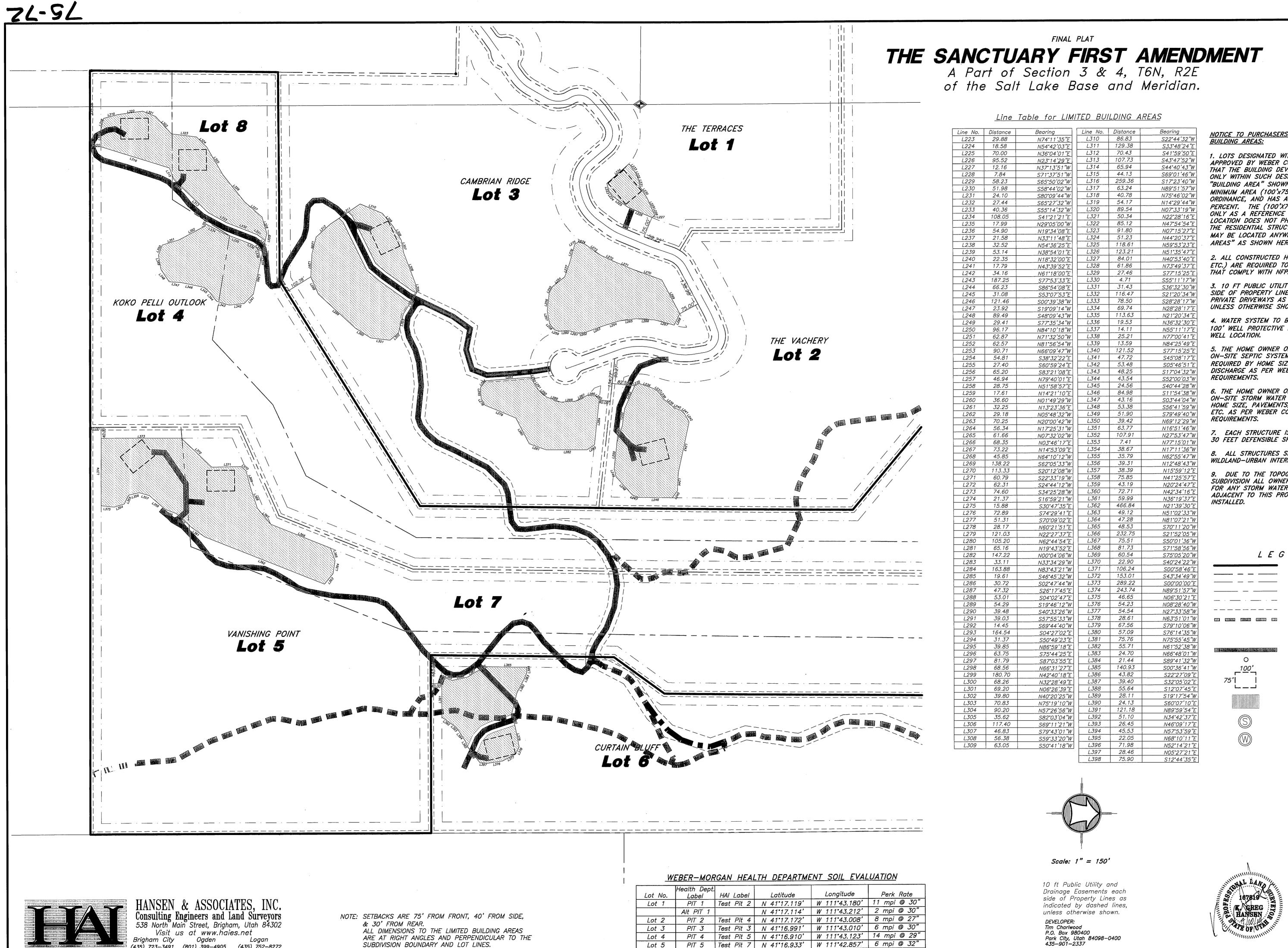


75-71



Brigham City Ogden Logan (435) 723–3491 (801) 399–4905 (435) 752–8272

& 30' FROM REAR. ALL DIMENSIONS TO THE LIMITED BUILD ARE AT RIGHT ANGLES AND PERPENDIC SUBDIVISION BOUNDARY AND LOT LINES

	WEBER-MORGAN HEALTH DEPARTMENT SOIL EVALUATION								
	Lot N	Health Dept.	HAI Label	Latitude	Longitude	Perk Rate			
	Lot		Test Pit 2	N 41°17.119'	W 111°43.180'	11 mpi @ 30"			
		Alt PIT 1		N 41°17.114'	W 111°43.212'	2 mpi @ 30"			
FROM SIDE,	Lot 2	? PIT 2	Test Pit 4	N 41°17.172'	W 111'43.008'	8 mpi @ 27"			
DING AREAS CULAR TO THE S.	Lot 3	B PIT 3	Test Pit 3	N 41°16.991'	W 111°43.010'	6 mpi @ 30"			
	Lot 4	PIT 4	Test Pit 5	N 41°16.910'	W 111'43.123'	14 mpi @ 29"			
	Lot 5	5 PIT 5	Test Pit 7	N 41°16.933'	W 111°42.857'	6 mpi @ 32"			
		S PIT 6	Test Pit 6	N 41°17.051'	W 111°42.768'	3 mpi @ 32"			

Distance	Bearing	Line No.	Distance	Bearing	NOTICE TO PURCHAS
29.88	N74°11'35"E	L310	86.83	<u>S22°44'32"W</u>	BUILDING AREAS:
18.58 70.00	N54°42'03"E	L311 L312	129.38 70.43	<u>S33*48'24"E</u> S41*59'50"E	
95.52	<u>N36°04'01''E</u> N23°14'29''E	L313	107.73		1. LOTS DESIGNATED
12.16	N37•13'51"W	L314	65.94	S44'40'43"W	APPROVED BY WEBE
7.84	S71*37'51"W	L315	44.13	S69'01'46"W	THAT THE BUILDING ONLY WITHIN SUCH
58.23	S65*50'02"W	L316	259.36	S17°23'40"W	"BUILDING AREA" SH
51.98	S58•44'02"W	L317	63.24	N89*51'57"W	MINIMUM AREA (100
24.10	S80°09'44"W	L318	40.78	N75*46'02"W	ORDINANCE, AND HA
27.44 40.36	<u> </u>	L319 L320	54.17 89.54	<u>N14°29'44"W</u> N07°33'19"W	PERCENT. THE (10
108.05	<u>555 74 52 W</u> S41°21′21″E	L320	50.34	N073519W	ONLY AS A REFEREN
17.99	N29*05'00"W	L322	85.12	N47*54'54"E	LOCATION DOES NOT
54.90	N19'34'08"E	L323	91.80	N07'15'27"E	THE RESIDENTIAL ST
21.58	N33•11'48"E	L324	51.23	N44'20'37"E	MAY BE LOCATED AN
32.52	N54'36'25"E	L325	118.61	N59'53'23"E	AREAS" AS SHOWN
53.14	N38*54'01"E	L326	123.21	N51°35'47"E	2. ALL CONSTRUCTE
22.35	N18'32'00"E	L327 L328	84.01 61.86	<u>N40°53'40"E</u> N73°49'37"E	ETC.) ARE REQUIRED
17.79 34.16	N43'39'52"E N61'18'00"E	L328	27.46	<u>N73 49 37 E</u> \$77 <b>'</b> 15'25''E	THAT COMPLY WITH
187.25	S77•53'33"E	L330	4.71		
66.23	S86*54'08"E	L331	31.43	S36'32'30"W	3. 10 FT PUBLIC UT
31.08	S53'07'53"E	L332	116.47	S21'20'34"W	SIDE OF PROPERTY
121.46	S00*39'38"W	L333	78.50	S28'28'17"W	PRIVATE DRIVEWAYS
23.92	S19*09'14"W	L334	69.74	N28*28'17"E	UNLESS OTHERWISE
89.49	S48*09'43"W	L335	113.63	<u>N21'20'34"E</u>	4. WATER SYSTEM 1
29.41	S77*35'34"W	L336 L337	19.53	N36*32'30"E	100' WELL PROTECT
96.17 62.87	<u>N84°10'18"W</u> N71°32'50"W	L337 L338	14.11 25.21	<u>N55*11'17"E</u> N77*00'41"E	WELL LOCATION.
62.57	N81*56'54"W	L339	13.59	N84•25'49"E	
90.71	N66*09'47"W	L340	121.52	S77•15'25"E	5. THE HOME OWNE
54.81	S38'32'22"E	L341	47.72	S45'08'17"E	ON-SITE SEPTIC SYS
27.40	S60*59'24"E	L342	53.48	S05*46'51"E	REQUIRED BY HOME
65.20	S83'21'08"E	L343	48.25	517°04'32"W	DISCHARGE AS PER
46.94	N79*40'01"E	L344	43.54	S52*00'03"W	REQUIREMENTS.
28.75	N51*58'57"E	L345	24.56	540°44′28"W	6. THE HOME OWNE
17.61 36.60	N14*21'10"E N01*49'29"W	L346 L347	<u>84.98</u> 43.16		ON-SITE STORM WA
32.25	N13°23'36"E	L348	53.38	<u>556*41'59"</u> W	HOME SIZE, PAVEME
29.18	N05*48'32"W	L349	51.90	S79'49'40"W	ETC. AS PER WEBER
70.25	N20°00'42"W	L350	39.42	N69'12'29"W	REQUIREMENTS.
56.34	N17 <b>*</b> 25'31"W	L351	63.77	N16*51'46"W	7 FACU STRUCTU
61.66	N07*32'02"W	L352	107.91	N27*53'47"W	7. EACH STRUCTUR 30 FEET DEFENSIBL
68.35	N03°46'17"E	L353	7.41	N77*15'01"W	
73.22 45.85	N14*53'09"E	L354 L355	38.67 35.79	N17*11'36"W N62*55'47"W	8. ALL STRUCTURE
138.22	<u>N64*10'12"W</u> S62*05'33"W	L356	39.31	N12*48'43"W	WILDLAND-URBAN IN
113.33	S20•12'08"W	L357	38.39	N15•59'12"E	
60.79	S22*33'19"W	L358	75.85	N41°25'57"E	9. DUE TO THE TO
62.31	524 <b>·</b> 44'12"W	L359	43.19	N20°24'47"E	SUBDIVISION ALL OV FOR ANY STORM WA
74.60	534°25'28"W	L360	72.71	N42*34'16"E	ADJACENT TO THIS
21.37	S16'59'21"W	L361	59.99	N36'19'37"E	INSTALLED.
15.88 72.89	<u>S30'47'35"E</u> S74'29'41"E	L362 L363	466.84 49.12	N21°39'30"E N51°02'33"W	
51.31	S70°09'02."E	L364	47.28	N81°07'21"W	
28.17	N60'21'51"E	L365	48.53	570°11'20"W	
121.03	N22*27'37"E	L366	232.75	S21'52'05"W	
105.20	N62 <b>'</b> 44'54"E	L367	75.51	S50°01'36"W	
65.16	N19*43'52"E	L368	81.73	S71'58'56"W	, –
147.22	N00°04'06"W	L369	60.54	S75'05'20"W	LE
<u> </u>	N33*34'29"W N83*43'21"W	L370 L371	22.90	<u>S40*24'22"W</u> S00*58'46"E	<b>C</b>
19.61		L372	153.01	S43•34 '49"W	
30.72	S02*47'44"W	L373	289.22	S00'00'00"E	
47.32	S26*17'45"E	L374	243.74	N89*51'57"W	
53.01	S04*02'47"E	L375	46.65	N06'30'21"E	· · ·
54.29	<u>S19*46'12"W</u>	L376	54.23	N08*28'40"W	
<u>39.48</u> 39.03	S40°33'26"W	L377 L378	54.54 28.61	N27*33'58"W N63*51'01"W	
14.45	<u>557*55'33"W</u> S69*44'40"W	L379	67.56	S79'10'06"W	inter filestation additionals explosion and
164.54	S04·27'02"E	L380	57.09	S76*14'35"W	
31.37	S50*49'23"E	L381	75.76	N75*55'45"W	
39.85	N86 <b>*</b> 59'18"E	L382	55.71	N61*52'38"W	
63.75	S75 <b>'</b> 44'25"E	L383	24.70	N66°48'01"W	
81.79	S87*03'55"E	L384	21.44	S89*41'32"W	0
68.56	N66'31'27"E	L385	140.93	<u>500°36'41"W</u>	<u>_100'</u>
180.70 68.26	N42°40'18"E	L386 L387	43.82 39.40	<u>S22*27'09"E</u> S32*05'02"E	75'
69.20	<u>N32*28'49"E</u> N06*26'39"E	L387 L388	55.64	S12'07'45"E	
39.80	N40°20'25"W	L389	28.11	S12 07 45 E	
70.83	N75*19'10"W	L390	24.13	S60°07'10"E	
90.20	N57*26'56"W	L391	121.18	N89*59'54"E	<u>(////////////////////////////////////</u>
35.62	S82*03'04"W	L392	51.10	N34 42'37"E	Ô
117.40	<u>569*11'21"W</u>	L393	26.45	N46'09'17"E	
46.83 56.38	S79*43'01"W	L394 L395	45.53 22.05	N57*53`59"E N68*10'11"E	
63.05	<u>559*33'20"W</u> 550*41'18"W	L395 L396	71.98	N52°14'21"E	$\bigcirc$
	1 0004110W	L397	28.46	N05*27'21"E	-
		L398	75.90	S12*44'35"E	

ASERS OF LOTS WITH DESIGNATED

ED WITH "BUILDING AREAS" HAVE BEEN BER COUNTY SUBJECT TO THE CONDITION IG DEVELOPMENT SHALL BE CONSTRUCTED IH DESIGNATED AREAS. EACH APPROVED SHOWN ON THE PLAT EXCEEDS THE 00'x75') REQUIRED BY WEBER COUNTY HAS A SLOPE OF LESS THAN 10 (100'X75') MINIMUM AREAS ARE SHOWN RENCE AND AS SUCH, THE SHOWN NOT PHYSICALLY FIX THE LOCATION OF STRUCTURES. RESIDENTIAL STRUCTURES ANYWHERE WITHIN THE "BUILDING HEREON.

TED HOMES (INCLUDED GARAGES, EAVES, PED TO HAVE FIRE SPRINKLER SYSTEMS 4 NFPA 13D.

UTILITY AND DRAINAGE EASEMENTS EACH Y LINES, PRIVATE ROADWAYS AND YS AS INDICATED BY DASHED LINES, SHOWN.

TO BE INDIVIDUAL PRIVATE WELLS. A TIVE ZONE IS ENFORCED AROUND THE

NER OF EACH LOT SHALL PROVIDE AN SYSTEM AND DRAINAGE FIELDS AS AE SIZE AND /OR WASTEWATER R WEBER COUNTY STANDARDS AND

NER OF EACH LOT SHALL PROVIDE AN WATER DETENTION BASIN AS REQUIRED BY MENTS, HARD SURFACES, LANDSCAPING, BER COUNTY STANDARDS AND

URE IS REQUIRED TO HAVE A MINIMUM BLE SPACE.

RES SHALL COMPLY WITH THE 2006 UTAH INTERFACE CODE.

TOPOGRAPHY AND THE LOCATION OF THIS OWNERS WILL ACCEPT RESPONSIBILITY WATER RUNOFF FROM THE ROAD PROPERTY UNTIL CURB AND GUTTER IS

EGEND:

- SUBDIVISION BOUNDARY LOT LINE ADJOINER LOT LINE CENTERLINE SETBACK LINE EASEMENT PRIVATE TRAIL HORSE TRAIL FOOT TRAIL IIIII PRIVATE DRIVEWAY SET 5/8"x24" REBAR W/ CAP

> Minimum Building Envelope (75'x100')

Limited Building Area (Less than 25% slope)

HANSEN & ASSOC RLS 167819

SEPTIC SITE

WELL SITE

<u>SHEET 2 of 2</u> Limited Building Area 14-100 14-100FP.DWG 04/07/14 WEBER COUNTY RECORDER ENTRY NO COS SO FOR FEE PAID RECORDED 5-MAY 12:13 PM IN BOOK 75 OF OFFICIAL RECORDS, PAGES 71,72. RECORDED FOR TIMOTHY PATVICK. Charlwood ERNEST D ROWLEN BY: Jame. Kenley

75-72