



						Gros	ss (2)	Rounded (1)	
AHE Site	APN	Address	Zone_GP	Parce	el	Dwelling Un	its Yield	Dwelling	Units Yield
				SF	Acres			25 du/ac	30 du/ac
1	2160410600	1900 N HWY 101	101SP/GC	34,678.07	0.80	19.90	23.88	19	23
1	2540211500	1660 N HWY 101	101SP/GC	13,120.36	0.30	7.53	0.00	7	. 0
1	2540211600	1650 N HWY 101 & 110 GRANDVIEW ST	101SP/GC	4,377.74	0.10	2.51	0.00	2	. 0
1	2540221300			4,015.06	0.09	2.30	0.00	2	0
1	2540221400	1636 N HWY 101	101SP/GC	4,031.96	0.09	2.31	0.00	2	0
1	2540221500	1646 N HWY 101 & 105 GRANDVIEW ST	101SP/GC	4,028.82	0.09	2.31	0.00	2	O
1	2540222700	1604 & 1624 N HWY	101SP/GC	28,497.26	0.65	16.36	19.63	16	19
1	2540545200	1560 N HWY 101	101SP/GC	15,614.82	0.36	8.96	0.00	8	C
1	2540545300	1528 N HWY 101	101SP/ GC	23,406.49	0.54	13.43	16.12	13	16
1	2540545500	1508 N HWY 101	101SP/GC	30,725.92	0.71	17.63	21.16	17	21
1	2540546400	1542, 1546, & 1556 N HWY 101	101SP/GC	26,001.84	0.60	14.92	17.91	14	17
1	2540546600	1466 N COAST HWY 101	101SP/GC	15,998.76	0.37	9.18	0.00	9	C
1	2540547400	1524 N HWY 101	101SP/GC	8,318.96	0.19	4.77	0.00	4	C
5	2540547600	COAST HWY	101SP/GC	15.81	0.00	0.01	0.00	0	0
1	2540547700	1444 N COAST	101SP/GC	36,639.93	0.84	21.03	25.23	21	25
1	2540547800	1488 N HWY 101	101SP/GC	60,186.20	1.38	34.54	41.45	34	41
1	2540547900	1564, 1568, 1572,1578, 1580, 1584, & 15	101SP/GC	11,099.13	0.25	6.37	0.00	6	C
1	2540600400	1766 N HWY 101	101SP/GC	25,391.39	0.58	14.57	17.49	14	17
1	2540602800	1784 & 1784 1-8 N COAST	101SP/GC	13,783.39	0.32	7.91	0.00	7	(
1	2540602900	1786 N HWY 101	101SP/GC	12,832.17	0.29	7.36	0.00	7	C
1	2542212100	1430 N HWY 101	101SP/GC	4,399.34	0.10	2.52	0.00	2	
1	2542212200		101SP/GC	4,001.94	0.09	2.30	0.00	2	(
1	2542212300	1410 A-F N COAST HWY	101SP/GC	4,001.90	0.09	2.30	0.00	2	(
1	2542212400	1400 & 1400 A N COAST HWY	101SP/GC	4,000.29	0.09	2.30	0.00	2	(
1	2542222200	1354 N HWY 101	101SP/GC	7,105.64	0.16	4.08	0.00	4	C
1	2542222300	1354 A & B N COAST	101SP/GC	3,993.80	0.09	2.29	0.00	2	(
1	2542222400	1340 N HWY 101	101SP/GC	4,055.87	0.09	2.33	0.00	2	(
1	2542225100	1322 N HWY 101	101SP/GC	8,005.20	0.18	4.59	0.00	4	(
1	2542225200	1324 N COAST	101SP/GC	4,001.12	0.09	2.30	0.00	2	C
1	2542226100	1302 N COAST	101SP/GC	7,987.95	0.18	4.58	0.00	4	(
1	2542301800	1216 N 101	101SP/GC	4,013.05	0.09	2.30	0.00	2	(
1	2542301900	1224 N COAST	101SP/GC	4,011.88	0.09	2.30	0.00	2	(
1	2542302000	1232 N HWY 101	101SP/GC	4,002.95	0.09	2.30	0.00	2	(
1	2542302100	1240 & 1240 A & B N HWY 101	101SP/GC	4,009.79	0.09	2.30	0.00	2	(
1	2542302200	1244 N HWY 101	101SP/GC	4,008.74	0.09	2.30	0.00	2	(
1	2542302300	1246 N HWY 101	101SP/GC	8,014.47	0.18	4.60	0.00	4	(
1	2542304900	1200 N COAST HWY 101	101SP/GC	8,006.81	0.18	4.60	0.00	4	(
1	2542421300	1114 N HWY 101	101SP/GC	22,490.51	0.52	12.91	0.00	12	
1	2542421400	1144 N HWY 101	101SP/GC	6,772.93	0.16	3.89	0.00		(
1	2542421500	1160 N HWY 101	101SP/GC	10,322.54	0.24	5.92	0.00	5	(
1	2542422800			12,001.56	0.28	6.89	0.00	6	
2		1034, 1034 B, 1036, 1038, 1038 A, 1040	101SP/GC	11,000.16	0.25				

						Gro	ss (2)	Roun	ded (1)
AHE Site	APN	Address	Zone_GP	Parce	el	Dwelling U	nits Yield	Dwelling	Units Yield
				SF	Acres			25 du/ac	30 du/ac
2	2542922300	1076 N COAST	101SP/GC	32,678.67	0.75	18.75	22.51	18	22
2	2543030100	1030 N HWY 101 & 103, 105, &107 DIAN	101SP/GC	7,651.05	0.18	4.39	0.00	4	0
2	2543030200	1026 N HWY 101	101SP/GC	2,699.11	0.06	1.55	0.00	1	0
2	2543030300	1002 N HWY 101	101SP/GC	11,248.80	0.26	6.40	0.00	6	0
2	2543030400	996 & 996 A-E N HWY 101	101SP/GC	8,998.93	0.21	5.10	0.00	5	0
2	2543030500	970, 974, & 978 N HWY 101	101SP/GC	8,994.57	0.21	5.10	0.00	5	0
2	2543130100	960 N HWY 101	101SP/GC	3,601.19	0.08	2.0	7 0.00	2	0
2	2543130600	916 & 918 N HWY 101	101SP/GC	4,499.49	0.10	2.58	0.00	2	0
2	2543130700	914, 914 A, 914 B, 914 D, & 914 E N HWY	101SP/GC	8,995.40	0.21	5.10	0.00	5	0
2	2543130800	948, 948 A, 948 C, & 949 D HWY 101	101SP/GC	9,001.15	0.21	5.17	7 0.00	5	0
2	2543130900	934 N HWY 101	101SP/GC	8,999.80	0.21	5.1	7 0.00	5	0
9	2575001200	1064 N EL CAMINO	ERSP/GC	37,792.44	0.87	21.69	26.03	21	26
9	2575001300	1060 N EL CAMINO	ERSP/GC	67,613.74	1.55	38.80	46.57	38	46
9	2575001600	EL CAMINO REAL	ERSP/GC	33,933.20	0.78	19.4	7 23.37	19	23
9	2575001800	1074 N EL CAMINO	ERSP/GC	47,366.80	1.09	27.18	32.62	27	32
9	2575001900	1076 N EL CAMINO	ERSP/GC	52,219.86	1.20	29.9	7 35.96	29	35
9	2575003800	1068 N EL CAMINO	ERSP/GC	28,466.07	0.65	16.34	1 19.60	16	19
9	2575003900	1070 N EL CAMINO	ERSP/GC	15,856.89	0.36	9.10	0.00	9	0
9	2575005000	1092 N EL CAMINO	ERSP/GC	122,690.88	2.82	70.43	84.50	70	84
9	2575005100	1080 N EL CAMINO	ERSP/GC	59,319.96	1.36	34.04	40.85	34	40
3	2580350600	COAST HWY UNIT 101	DESP/VSC	1,344.26	0.03	0.7	7 0.00	0	0
3	2580350700	371 2ND ST	DESP/VSC	54,906.03	1.26	31.53	1 37.81	31	37
5	2580360900	315 S COAST HWY 101	DESP/GC	35,601.89	0.82	20.43	3 24.52	20	24
5	2580361700	345 S COAST HWY 101	DESP/GC	14,871.38	0.34	8.54	1 0.00	8	0
5	2580361800	1ST ST	DESP/GC	21,108.44	0.48	12.11	0.00	12	0
3	2580520400	369 3RD ST	DESP/VSC	5,009.62	0.12	2.88	_		0
3	2580520500	363 3RD ST	DESP/VSC	5,024.12	0.12	2.88	0.00	2	0
3	2580520600		DESP/VSC	5,021.95	0.12	2.88			0
3	2580520700	345 3RD ST	DESP/VSC	4,986.88	0.11	2.80	0.00	2	0
3	2580521200		DESP/VSC	28,163.28	0.65	16.10			19
5		449 S COAST	DESP/GC	7,671.79	0.18				0
5	2580810200		DESP/GC	4,621.24	0.11	2.65			0
5	2580810300		DESP/GC	4,698.47	0.11	2.70	+		0
5	2580810400		DESP/GC	4,767.86	0.11	2.74	_		0
5	2580810500		DESP/GC	3,429.87	0.08	1.9			0
5		463 S COAST HWY 101	DESP/GC	6,380.67	0.15	3.60			0
5		471 & 485 S COAST HWY 101	DESP/GC	10,006.69	0.23	5.74			0
5	2580820100		DESP/GC	10,044.72	0.23	5.70			0
5	2580820200		DESP/GC	10,044.98	0.23	5.7	+		0
5	2580820300		DESP/GC	5,023.95	0.12	2.88			0
5	2580820400		DESP/GC	5,025.30	0.12	2.88	+	 	0
5		575 S COAST	DESP/GC	5,027.09	0.12	2.89	_		0

	Ianu Ia					Gros	Gross (2)		Rounded (1)	
AHE Site	APN	Address	Zone_GP	Parce	el	Dwelling Uni	ts Yield	Dwelling	Units Yield	
				SF	Acres			25 du/ac	30 du/ac	
5	2580820600	583 & 587 S COAST HWY 101	DESP/GC	5,028.26	0.12	2.89	0.00	2	0	
5	2580830100	1ST ST	DESP/GC	3,996.50	0.09	2.29	0.00	2	0	
5	2580830200	504 1ST ST	DESP/GC	4,007.82	0.09	2.30	0.00	2	0	
5	2580830300	528 1ST ST	DESP/GC	3,216.25	0.07	1.85	0.00	1	0	
5	2580830400	544 S COAST	DESP/GC	4,833.46	0.11	2.77	0.00	2	0	
5	2580830500	548 1ST ST	DESP/GC	4,041.93	0.09	2.32	0.00	2	0	
5	2580830600	564 1ST ST	DESP/GC	3,897.10	0.09	2.24	0.00	2	0	
5	2580830700	594 S COAST	DESP/GC	8,150.51	0.19	4.68	0.00	4	0	
5	2580840400	458 S COAST HWY 101	DESP/GC	3,152.13	0.07	1.81	0.00	1	0	
5	2580840500	470 S COAST HWY 101	DESP/GC	4,057.96	0.09	2.33	0.00	2	0	
5	2580840600	476 S COAST HWY 101	DESP/GC	8,049.58	0.18	4.62	0.00	4	0	
5	2580841400	444 S COAST HWY 101	DESP/GC	9,504.49	0.22	5.45	0.00	5	0	
5	2580841600	111 W C ST	DESP/GC	12,453.28	0.29	7.15	0.00	7	0	
4	2580904300			182,349.74	4.19	104.65	125.59	104	125	
6	2581111600	ENCINITAS BLVD	OP/OP	96,797.51	2.22	55.55	66.66	55	66	
6	2581303400	696 ENCINITAS BLVD	OP/OP	44,589.11	1.02	25.59	30.71	25	30	
6	2581304500	QUAIL GARDENS DR	OP/OP	16,492.47	0.38	9.47	0.00	9	0	
6	2581308100	550 ENCINITAS BLVD	OP/OP	57,237.88	1.31	32.85	39.42	32	39	
5	2581610100	603 1ST ST	DESP/GC	5,764.86	0.13	3.31	0.00	3	0	
5	2581610500	615 1ST ST	DESP/GC	7,114.52	0.16	4.08	0.00	4	0	
5	2581611000	641 1ST ST	DESP/GC	3,312.91	0.08	1.90	0.00	1	0	
5	2581611100	687 S COAST HWY 101	DESP/GC	60,730.79	1.39	34.85	41.83	34	41	
5	2581611200	687 S COAST HWY 101	DESP/GC	23,823.27	0.55	13.67	16.41	13	16	
5	2581611300	687 S COAST HWY 101	DESP/GC	8,892.82	0.20	5.10	0.00	5	0	
5	2581611400	25 E E ST	DESP/GC	2,735.18	0.06	1.57	0.00	1	0	
5	2581611500	687 S COAST HWY 101	DESP/GC	6,621.47	0.15	3.80	0.00	3	0	
5	2581620300	628 S COAST	DESP/GC	4,031.09	0.09	2.31	0.00	2	0	
5	2581620500	670 COAST HWY	DESP/GC	4,059.53	0.09	2.33	0.00	2	0	
5	2581620600	682 S COAST	DESP/GC	8,124.72	0.19	4.66	0.00	4	0	
5	2581621400	608 S COAST HWY 101	DESP/GC	8,079.38	0.19	4.64	0.00	4	0	
5	2581621600	642 1ST ST	DESP/GC	4,047.38	0.09	2.32	0.00	2	0	
5	2581621700		DESP/GC	4,053.48	0.09	2.33	0.00		0	
5		710 S COAST	DESP/GC	8,064.35	0.19	4.63	0.00	4	0	
5		750 S COAST HWY 101	DESP/GC	8,067.66	0.19	4.63	0.00		0	
5		760 S COAST HWY 101	DESP/GC	4,036.92	0.09	2.32	0.00		0	
5		764 S COAST HWY 101	DESP/GC	4,038.27	0.09	2.32	0.00		0	
5	2581630500	790 S COAST HWY 101	DESP/GC	8,084.91	0.19	4.64	0.00	4	0	
5	2581810100		DESP/GC	4,029.52	0.09	2.31	0.00		0	
5		806 S COAST	DESP/GC	4,020.76	0.09	2.31	0.00		0	
5	2581810300		DESP/GC	4,023.99	0.09	2.31	0.00		0	
5		850 1ST AVE	DESP/GC	12,089.47	0.28	6.94	0.00	-	0	
5		830 S COAST	DESP/GC	8,050.72	0.18	4.62	0.00		0	

	I I.					Gros	Gross (2)		Rounded (1)	
AHE Site	APN	Address	Zone_GP	Parce	el	Dwelling Uni	ts Yield	Dwelling	Units Yield	
				SF	Acres			25 du/ac	30 du/ac	
5	2581820100	111 W H ST	DESP/GC	4,016.06	0.09	2.30	0.00	2	0	
5	2581820200	912 S COAST	DESP/GC	4,011.14	0.09	2.30	0.00	2	0	
5	2581820300	920 1ST ST	DESP/GC	4,004.43	0.09	2.30	0.00	2	0	
5	2581820400	922 1ST ST	DESP/GC	4,014.05	0.09	2.30	0.00	2	0	
5	2581820500	930 1ST ST	DESP/GC	4,004.91	0.09	2.30	0.00	2	0	
5	2581820600	940 1ST ST	DESP/GC	4,007.82	0.09	2.30	0.00	2	0	
5	2581820700	960 S COAST	DESP/GC	8,012.95	0.18	4.60	0.00	4	0	
5	2581901300	1031 1ST ST	DESP/GC	35,617.49	0.82	20.44	24.53	20	24	
5	2581901400	967 1ST ST	DESP/GC	39,808.79	0.91	22.85	27.42	22	27	
5	2581901500	937 S COAST	DESP/GC	45,648.31	1.05	26.20	31.44	26	31	
5	2581901600	897 S HWY 101	DESP/GC	40,283.50	0.92	23.12	27.74	23	27	
5	2581901700	851 S COAST	DESP/GC	23,875.93	0.55	13.70	16.44	13	16	
5	2581901800	765 S COAST	DESP/GC	39,422.41	0.91	22.63	27.15	22	27	
5	2581901900	745 1ST ST	DESP/GC	39,360.34	0.90	22.59	27.11	22	27	
5	2581902000	701 S COAST	DESP/GC	28,325.46	0.65	16.26	19.51	16	19	
5	2583120300		DESP/GC	4,597.19	0.11	2.64	0.00	2	0	
5	2583120400	1131 S COAST	DESP/GC	4,071.95	0.09	2.34	0.00	2	0	
5	2583120500			3,877.54	0.09	2.23	0.00	2	0	
5	2583120600	1163 S COAST HWY 101 A	DESP/GC	3,406.17	0.08	1.95	0.00	1	0	
5	2583120700	1163 S COAST HWY 101 B	DESP/GC	2,876.05	0.07	1.65	0.00	1	0	
5	2583120900	1049 1ST ST	DESP/GC	25,977.53	0.60	14.91	17.89	14	17	
5	2583121500	1205 S COAST HWY 101	DESP/GC	36,222.27	0.83	20.79	24.95	20	24	
5	2583121600	1105 S COAST	DESP/GC	55,296.24	1.27	31.74	38.08	31	38	
5	2583160400	1126 1ST ST	DESP/GC	4,834.99	0.11	2.77	0.00	2	0	
5	2583161900	1136 S COAST	DESP/GC	10,044.94	0.23	5.77	0.00	5	0	
5	2583162000	1150 S COAST	DESP/GC	10,062.01	0.23	5.77	0.00	5	0	
5	2583162100	1108 S COAST HWY 101	DESP/GC	12,609.62	0.29	7.24	0.00	7	0	
5	2583170200	1038 S COAST	DESP/GC	3,973.80	0.09	2.28	0.00	2	0	
5	2583170300	1060 1ST ST	DESP/GC	7,947.13	0.18	4.56	0.00	4	0	
5	2583170500	2ND ST	DESP/GC	12,859.17	0.30	7.38	0.00	7	0	
5	2583170700	2ND ST	DESP/GC	5,484.38	0.13	3.15	0.00	3	0	
5	2583170800	1010 S COAST	DESP/GC	44,394.35	1.02	25.48	30.57	25	30	
13	2592311700	2146 ENCINITAS BLVD	LC/LC	39,307.41	0.90	22.56	27.07	22	27	
14	2592312800	2220 ENCINITAS	RR2/RR2	169,022.95	3.88	97.01	116.41	97	116	
14	2592313000	2230 ENCINITAS	RR2/RR2	24,258.43	0.56	13.92	16.71	13	16	
14	2592313100	2228 ENCINITAS	RR2/RR2	19,441.48	0.45	11.16	0.00	11	0	
14	2592313200	RANCHO SANTA	RR2/RR2	74,521.01	1.71	42.77	51.32	42	51	
13	2592315100	2122 ENCINITAS BLVD	OP/OP	42,099.61	0.97	24.16	28.99	24	28	
13	2592316300	2210 ENCINITAS BLVD	LC/LC	78,412.84	1.80	45.00	54.00	45	54	
15	2592317800	2232 ENCINITAS BLVD	LC/LC	26,424.32	0.61	15.17	18.20	15	18	
15	2592317900	2234 ENCINITAS BLVD	LC/LC	27,360.78	0.63	15.70	18.84	15	18	
10	2593710100	110 EL CAMINO	GC	23,783.41	0.55	13.65	16.38	13	16	

	1	Address				Gros	s (2)	Rounded (1)		
AHE Site	APN	Address	Zone_GP	Parce	el	Dwelling Uni	ts Yield	Dwelling	Dwelling Units Yield	
				SF	Acres			25 du/ac	30 du/ac	
10	2593710800	1355 ENCINITAS BLVD	GC	30,438.90	0.70	17.47	20.96	17	20	
10	2593710900	1343 ENCINITAS BLVD	GC	39,283.80	0.90	22.55	27.05	22	27	
10	2593711000	1335 ENCINITAS BLVD	GC	47,117.37	1.08	27.04	32.45	27	32	
10	2593711100	1327 ENCINITAS BLVD	GC	137,927.03	3.17	79.16	94.99	79	94	
10	2593711200	1271 ENCINITAS BLVD	GC	141,901.45	3.26	81.44	97.73	81	97	
11	2595502000	141 S EL CAMINO	GC/GC	229,929.28	5.28	131.96	158.35	131	158	
11	2595502100	201 S EL CAMINO	GC/GC	318,629.73	7.31	182.87	219.44	182	219	
11	2595502800	145 EL CAMINO	GC/GC	91,181.40	2.09	52.33	62.80	52	62	
8	2603702600	2011 SAN ELIJO AVE	CSP/GC	146,933.50	3.37	84.33	101.19	84	101	
7	2606402000	411 SANTA FE DR	GC/GC	22,148.87	0.51	12.71	0.00	12	0	
7	2606402200	439 SANTA FE DR	GC/GC	77,841.20	1.79	44.67	53.61	44	53	
7	2606402500	453 SANTA FE DR	GC/GC	24,800.06	0.57	14.23	17.08	14	17	
7	2606402600	417 SANTA FE DR	GC/GC	78,177.65	1.79	44.87	53.84	44	53	
7	2606402700	415 SANTA FE DR	GC/GC	5,000.03	0.11	2.87	0.00	2	0	
7	2606402800	455 SANTA FE DR	GC/GC	186,534.55	4.28	107.06	128.47	107	128	
7	2606402900	485 SANTA FE DR	GC/GC	16,679.08	0.38	9.57	0.00	9	0	
8	2610312000	148 ABERDEEN DR	CSP/GC	13,438.61	0.31	7.71	0.00	7	0	
8	2610312300	102 ABERDEEN DR	CSP/GC	18,772.57	0.43	10.77	0.00	10	0	
8	2610312400	112 ABERDEEN DR	CSP/GC	15,891.17	0.36	9.12	0.00	9	0	
8	2610312500	2103 SAN ELIJO AVE	CSP/GC	16,608.38	0.38	9.53	0.00	9	0	
12	2611506100	3505 MANCHESTER AVE	RR1/RR1	102,656.94	2.36	58.92	70.70	58	70	
12	2611506400	3459 MANCHESTER AVE	RR1/RR1	108,878.79	2.50	62.49	74.99	62	74	
12	2620732400	3616 MANCHESTER AVE	RR	226,677.44	5.20	130.09	156.11	130	156	
1	7725402001			1,894.56	0.04	1.09	0.00	1	C	
1	7725402003			726.28	0.02	0.42	0.00	0	C	
1	7725402004			828.21	0.02	0.48	0.00	0	C	
1	7725402005			816.62	0.02	0.47	0.00	0	C	
1	7725402006			872.16	0.02	0.50	0.00	0	C	
1	7725402007			743.87	0.02	0.43	0.00	0	C	
1	7725402008			815.01	0.02	0.47	0.00	0	C	
1	7725402009			822.41	0.02	0.47	0.00	0	C	
1	7725402010			753.37	0.02	0.43	0.00	0	C	
1	7725402011			964.20	0.02	0.55	0.00	0	0	
1	7725402012			865.28	0.02	0.50	0.00	0	0	
1	7725402013			784.47	0.02	0.45	0.00	0	0	
1	7725402014			859.22	0.02	0.49	0.00	0	0	
1	7725402015			718.39	0.02	0.41	0.00	0	0	
1	7725402016			875.16	0.02	0.50	0.00	0	0	
1	7725402017			854.65	0.02	0.49	0.00	0	0	
1	7725402018			806.69	0.02	0.46	0.00	0	0	
1	7725402019			807.12	0.02	0.46	0.00	0	0	
1	7725402020			854.65	0.02	0.49	0.00	0	0	

							ss (2)	Rounded (1)	
AHE Site	APN	Address	Zone_GP	Parce		Dwelling Un	its Yield		Units Yield
				SF	Acres			25 du/ac	30 du/ac
1	7725402021			875.16	0.02	0.50			
1	7725402022			718.39	0.02	0.41	0.00		(
1	7725402023			859.22	0.02	0.49	0.00	0	(
1	7725402024			784.47	0.02	0.45	0.00	0	(
1	7725402025			753.41	0.02	0.43	0.00	0	(
1	7725402026			822.46	0.02	0.47	0.00	0	(
1	7725402027			815.01	0.02	0.47	0.00	0	(
1	7725402028			743.87	0.02	0.43	0.00	0	(
1	7725402029			872.11	0.02	0.50	0.00	0	(
1	7725402030			816.58	0.02	0.47	0.00	0	(
1	7725402031			828.16	0.02	0.48	0.00	0	(
1	7725402032			726.23	0.02	0.42	0.00	0	C
1	7725402033			833.17	0.02	0.48	0.00	0	C
1	7725402034			873.51	0.02	0.50	0.00	0	C
1	7725402035			941.38	0.02	0.54	0.00	0	C
1	7725402036			784.17	0.02	0.45	0.00	0	C
1	7725402037			805.69	0.02	0.46	0.00	0	C
1	7725402038			816.45	0.02	0.47	0.00	0	C
1	7725402039			841.23	0.02	0.48	0.00	0	C
1	7725402040			886.58	0.02	0.51	0.00	0	C
1	7725402041			870.59	0.02	0.50	0.00	0	C
1	7725402042			812.52	0.02	0.47	0.00	0	C
1	7725402043			860.48	0.02	0.49	0.00	0	(
1	7725402044			750.23	0.02	0.43	0.00	0	(
1	7725402045			873.12	0.02	0.50	0.00	0	(
1	7725402046			899.38	0.02	0.52			(
1	7725402047			756.42	0.02	0.43			(
1	7725402048			859.83	0.02	0.49			(
1	7725402049			860.53	0.02	0.49			(
1	7725402055			865.28	0.02	0.50	0.00		
1	SDG&E Mtr			964.24	0.02	0.55			
		ites that can accommoda	te at least 16 units/site. Sites indic				TOTAL	2,907	2,915

Table Notes: (1) Yield represents 30 du/ac sites that can accommodate at least 16 units/site. Sites indicating less that 16 units are not counted. (2) Sites

yields are rounded down to the nearest whole number.



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August 30, 2017

memorandum

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То

Encinitas City Council Housing Element Subcommittee and Housing Element Task

Force

From

Barbara E. Kautz

DE

Review of Proposed 'Overlay Zone' Concept

At the August 10, 2017 meeting of the Encinitas Housing Element Task Force, we were asked to respond to this question:

'Overlay Zone' Concept

Kimley-Horn Associates proposed that the City of Encinitas (the "City") adopt an overlay zone that would allow higher density housing (30 units per acre) suitable for lower income housing. While the overlay zone would apply to more sites than required to meet the City's Regional Housing Need Allocation ("RHNA"), the City would actually allow development of only enough sites to meet the City's RHNA. We were asked whether such a plan would be consistent with State law.

Brief Answer

Such a plan could be consistent with State law if adopted as follows:

- 1. Enact the ordinance as a growth control measure consistent with State law with annual limits on residential construction that would be applicable to all residential development in the City at all densities and would limit residential development to that needed to meet the City's RHNA. Any portion of an annual allocation not used would be carried forward into the next year so that at all times the City could meet its RHNA.
- 2. For sites designated as suitable for lower income housing and included within the overlay zone, require that sites utilizing the overlay zone density contain 20 percent lower income units and have at least the minimum density shown in the Housing Element. Require that development within the overlay zone be needed to meet the City's RHNA obligations.

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- 3. Create exceptions to avoid takings claims (such as on vacant single-family lots) and, if desired, for small projects. Growth control ordinances usually contain additional exceptions for 100% affordable projects.
- 4. Track all development applications for Housing Element sites in the various income categories and residential development applications for all other sites in the City
- 5. Once the RHNA is satisfied, no more residential development would be permitted until the next Housing Element period. The purpose of an annual allocation is to ensure that opportunities for residential development remain in each year of a RHNA cycle, and that the growth control mechanism does not create a de facto moratorium on housing development.

Depending on the outcome of proposed housing legislation during the current legislative session, the strategy above could become practically unworkable. Developing the details of this program and implementing it would be time-consuming and staff-intensive. Such a program may be closely scrutinized by housing advocates. Moreover, Department of Housing and Community Development ("HCD") approval of the above program is not a certainty, despite HCD's prior approval of other Housing Elements subject to growth control mechanisms.

The legal issues driving this strategy are discussed in more detail on the following pages.

I. Background

Each city in California is required to identify enough suitable housing sites to meet its fair share of the region's housing need, which is quantified as the RHNA. (Gov't Code §65583(c).¹) The RHNA is separated into an allocation for very low and low income housing, moderate income housing, and above moderate-income housing. The City's RHNA for the 2013-2021 Housing Element is as follows:

Income Category	RHNA (Housing Units)
Very Low and Low	1,286*
Moderate	413
Above Moderate	907

^{*}Includes 253-unit carryover from 1998-2005 when City did not adopt a housing element.

The City's Housing Element must designate specific sites that can meet its RHNA in each of the three income categories: very low and low; moderate; and above moderate. (§ 65583.2.) In Encinitas, sites suitable for very low or low income housing must be zoned to allow at least 30 units per acre, unless the City can demonstrate that sites zoned at lower density are suitable or that affordable units have actually been constructed. (§§65583.2(c)(3)(A), (c)(3)(B)(iv).). The City can also meet part of the need through accessory dwelling units. (§65583.1(a).)

Current state law 'no net loss' provisions require that the City ensure that it can accommodate the number of units allocated in each income category, but not that the units built on those sites be actually affordable. (§ 65863.) So long as housing is constructed on a site with the number of units shown in the Housing Element, it is consistent with this provision.

Measure T proposed to create more sites suitable for lower income housing than required with an 894-unit "buffer," as follows:

Lower Income RHNA	1,286 Units
New Construction	47*
Accessory Dwelling Units (ADUs)	146**
Rezoned Sites (30 units/acre)	1,987
Total Units Accommodated	2,180 Units
Excess Units ("Buffer")	894 Units

^{*}Lower income units constructed or approved through 12/31/12.

^{**}Based on 271 new ADUs and 25 legally converted ADUs in 8-year planning period, 296 total; half assumed to be affordable to lower income households.

¹ All future references are to the Government Code unless otherwise stated.

The "buffer" was designed to meet these goals:

- Allow property owners to have the option of developing under their existing zoning designations, if they did not want to develop at the higher density;
- Avoid the need to identify new housing element sites if the state 'no net loss' provisions were triggered; and
- Avoid the need to put successive housing elements on the ballot by identifying enough sites to accommodate the City's regional housing need long term.

However, a criticism of Measure T was that it would allow more dense development than required by the City's RHNA. The Kimley-Horn proposal – to designate more sites than required to meet the City's RHNA, but to allow only as much development as required to meet the City's RHNA – is intended to meet the goals of the buffer while also meeting community concerns about overdevelopment.

II. <u>Legal Issues</u>

The growth control mechanism proposed by Kimley-Horn must be designed to meet the following legal concerns.

Fair Housing Issues. State law prohibits discrimination against multifamily residential development and against a residential development intended for occupancy by lower income persons. (Gov't Code §§ 65008(b)(1)(D), (d)(2)(A).) If the City were to adopt a growth limitation that was applicable only to sites zoned for multifamily use and suitable for lower income households, it could be found to violate these provisions. In *Building Industry Ass'n v. City of Oceanside* (1994) 27 Cal. App. 4th 744, 770, a voter-adopted growth control initiative was found to have the effect of discriminating against affordable housing, even though low income and senior units were specifically *excluded* from the growth limitations.

Solution: To avoid this problem, any growth limitation would need to apply uniformly to all income categories, requiring a Citywide residential growth control mechanism. Most growth control ordinances also exempt 100% affordable projects from any limitations.

Avoiding a De Facto Moratorium. If the City took action to prohibit new residential permit applications after fulfilling its RHNA, such actions could constitute a moratorium, which must be adopted as an urgency measure that requires a four-fifths vote of the City Council and may only remain in place for two years at most. A moratorium that affects multifamily development can only remain in effect for 45 days unless there is a serious public health and safety problem. (§ 65858.)

<u>Solution</u>: The RHNA must be allocated on an annual basis so that residential development opportunities are certain to remain in the last years of the RHNA planning period. Any unused allocation must be carried forward to the next year, or the City will be unable to meet its RHNA.

Housing Accountability Act Requirements. The Housing Accountability Act (§65589.5) requires cities to approve a housing development containing at least 20 percent lower income housing if the development project is proposed on a site that is identified as suitable for very low, low-, or moderate-income households in the housing element, and consistent with the density specified in the housing element, even though it is inconsistent with both the city's zoning ordinance and general plan land use designation. (Gov't Code § 65589.5(d)(5)(A).) This means that the City could be required to approve projects with at least 20 percent lower income housing, even if they exceeded the growth limit.

<u>Solution</u>: Require developments utilizing the overlay zone densities to contain at least 20 percent lower income housing, so that this provision does not result in more development than intended.

<u>Takings Issues</u>. The City must avoid creating prohibitions that result in a regulatory taking. For instance, prohibiting development of vacant single-family lots could leave such lots without any economically viable use, which could be found to be a compensable taking of private property.

<u>Solution</u>: Create exemptions in any growth control ordinance to limit its application in situations where the ordinance might result in a taking.

III. Adoption of a Growth Control Mechanism

Specific findings must be made to adopt growth control measures in the general plan (§65302.8) and zoning ordinance (§65863.6). These findings require that the City demonstrate that it will accommodate its share of the regional housing need, describe what housing programs the City is undertaking, and show how the public health, safety, and welfare will be promoted by the limitation and justify reducing the housing opportunities of the region. The City has the burden of proof to show that the limitation is necessary to protect the public health, safety, and welfare. (Evidence Code §669.5.)

While the City may be able to produce substantial evidence to make these findings, growth control measures tend to attract legal challenges. The statute of limitations for challenges to growth control measures exceeds one year. (Gov't Code §65009(d).)

<u>HCD-Approved Elements</u>. Kimley-Horn identified two jurisdictions that used an overlay zone to designate affordable housing sites: the City of Capitola and the City of Buellton. Both jurisdictions allow for higher-density housing in conjunction with the

development of lower income housing (50 percent of the project must be income restricted in Capitola – which has developed substantial affordable housing in the past – and 20 percent must be restricted in Buellton). Both cities are much smaller than Encinitas with much lower RHNAs. Capitola applied its overlay zone to two sites, and Buellton applied its overlay zone to nine sites. Both jurisdictions would be required to re-zone other properties if sites in the overlay zones develop using their original underlying zoning.

Kimley-Horn also identified the City of Gilroy's Housing Element as an example of a jurisdiction using a growth control mechanism while satisfying its RHNA. Such mechanisms are not uncommon; for instance, Carlsbad and Napa County also have growth control mechanisms. In Gilroy and Napa, an annual unit allocation is established. Projects are ranked in Gilroy if more are proposed than the allocation; Napa would hold a lottery, although this has never been needed. Both exempt affordable projects from the allocation. Neither Gilroy nor Napa use overlay zoning.

Development in Carlsbad is subject to a voter-approved Growth Management Plan. If every available site were built out at a "Growth Management Control Point (GMCP)," which is somewhat less than the maximum density permitted in a zone, development would exactly equal the growth cap, and the City would meet its RHNA obligation. If development occurs below the GMCP on some sites, a surplus of units is available to permit higher-density development above the GMCP on other sites. This approach enables Carlsbad to approve some housing projects at lower densities without triggering the "no net loss" rezoning requirements, because higher-density development is automatically allowed in the event that projects develop with fewer units that permitted by the GMCP.

Despite the above examples in certified housing elements, HCD may subject a growth control mechanism to additional scrutiny, and any growth control mechanisms must be carefully designed to permit the City to meet its RHNA at all times.

IV. Effect of Pending State Legislation

Significant changes are currently proposed in housing element law regarding what is a suitable site (AB 1397); in the Housing Accountability Act (AB 678/SB167); and in the 'no net loss' statute (SB 166). SB 35 may also mandate approval of certain projects. Each of these bills may make the above concept unworkable.

In particular, as currently drafted, SB 166 would require not only that densities be maintained within each income category, but also that sites be maintained for the actual production of units within that income category. Under SB 166, if a market-rate project is built on a site designated for lower income or moderate income housing, a city must demonstrate that remaining sites could accommodate the unmet need for lower income or moderate income housing; or zone another site within 180 days. However, the bill

also provides that a city cannot deny a market-rate project because it does not contain lower income or moderate income units. The bill includes no exemptions for growth management provisions, agricultural preservation, or open space protection policies; and requires rezoning within 180 days regardless of CEQA requirements. Accordingly, it will be important to monitor legislative developments to determine if this legislation passes.



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August 30, 2017

memorandum

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То

Encinitas City Council Housing Element Subcommittee and Housing Element Task

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From

rown Barbara E. Kautz

DE

Need for Vote on 2021 Housing Element

At the August 10, 2017 meeting of the Encinitas Housing Element Task Force, we were asked to respond to this question:

Need for Vote on 2021 Housing Element.

An updated housing element for the City of Encinitas (the "City") must be adopted in 2021. Assuming that the City adopts a housing element and zoning required by State law in the current housing element period, will the City be required to receive voter approval of the 2021 Housing Element if it includes programs to rezone some sites to higher densities or allows residential uses on non-residential sites?

Brief Answer.

Proposition A (the Community Character and Voters' Rights Initiative) does not require voter approval for amendments to the City's Housing Element. However, the City's Land Use Element requires voter approval for any increase in residential density or change from non-residential to residential use. If the 2021 Housing Element includes programs to rezone sites to higher densities or to allow residential use on sites now designated for non-residential use, the City's Land Use Element would require voter approval of the Housing Element.

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See discussion below.

2021 Housing Element Requirements

The Housing Element currently under consideration by the City was required to have been adopted by April 30, 2013. (Gov't Code § 65588(e)(2). A subsequent revision will be due no later than April 30, 2021. (§ 65588(e)(3)(A).)

If a housing element is adopted within 120 days of the due date, any required rezonings must normally be completed within three years after adoption, or within four years for 25 percent of the required sites if certain findings can be made. (§ 65583(c)(1)(A), (f).) For the 2021 Housing Element, if any rezonings are required, most must be completed by April 2024.

Assuming that the City adopts a Housing Element and required zoning for the current Housing Element period, we have been asked if a vote would be required on a 2021 Housing Element that includes programs to increase density or rezone non-residential sites to residential; or whether a vote could be held between adoption of the Housing Element in 2021 and the 2024 zoning deadline.

Voter Approval Requirements

Voter approval requirements in Encinitas are included in two documents. Municipal Code Chapter 30.00 codifies Proposition A, the Community Character and Voters' Rights Initiative adopted by the voters on June 18, 2013 ("Proposition A"). Proposition A requires that certain City land use actions be approved by a majority vote in a popular election before they may become effective.

The Land Use Element of the City's General Plan also contains policies requiring a majority vote in a popular election before certain City land use actions become effective.

Proposition A Voter Approval Requirements

Proposition A requires voter approval of "Major Amendments" to "Planning Policy Documents." The "Planning Policy Documents" include the Land Use Element text and maps; zoning ordinance and zoning map; specific plans; and development agreements. Because the Housing Element is not listed as a Planning Policy Document, Proposition A does not require that amendments to the Housing Element be approved by the City's voters. Proposition A would therefore not require a popular vote on the City's 2021 Housing Element regardless of the policies included in the Element.

However, any amendments to the Land Use Element text and maps (to conform to the Housing Element), zoning and zoning maps, and specific plans that implement the 2021 Housing Element by increasing residential density or allowing residences where not

¹ All further references are to the Government Code unless otherwise specified.

previously permitted would require a popular vote. The City would have until at least April 2024 to accomplish any required rezonings and Land Use Element changes.

Land Use Element Voter Approval Requirements

The City's Land Use Element contains these requirements for a popular vote:

- Policy 3.7 provides that the "allowable maximum density of any parcel designated for residential use" may not be increased without the affirmative vote of those voting in an election.
- Policy 3.8 provides that property "designated/zoned for non-residential uses may not be redesignated/rezoned to allow residential uses" without a vote.
- Policy 3.14 provides that a vote is required on all "City Council approved General Plan updates that are comprehensive in nature." A "comprehensive General Plan update" is defined as a "City-sponsored work program titled as such that substantially changes and/or re-adopts the text and maps of the existing elements."

Proposition A repealed Land Use Element Policy 3.10 but states specifically in Municipal Code Section 30.00.070(7.3) that it did not repeal other policies found in Goal 3 of the Land Use Element, which include the policies listed above.

These policies in the Land Use Element do not limit their application to any particular "Planning Policy Documents" and so would include Housing Element changes that increase density or allow residential uses on non-residential sites. Policies in the Housing Element may allow increased density or housing on non-residential sites even if the site has not yet been rezoned, nor the Land Use Element amended. In particular, the Housing Accountability Act does not allow an affordable project (20 percent low income or 100 percent moderate or middle income) to be denied if the density does not exceed the density shown in the Housing Element, even if the project is inconsistent with both the zoning ordinance and the Land Use Element. (§ 65589.5(d)(5)(A).)

Conclusion

The Land Use Element of the City's General Plan requires that the City's 2021 Housing Element be placed on the ballot for voter approval if it increases residential density on any site or designates a non-residential site for residential use.

Additional Public Notice for September 5, 2017 Housing Element Task Force Meeting

As part of our work effort for the Housing Element Update, to ensure that there is adequate public notice to all income categories and ethnic groups of any new housing element concepts, the attached public notice regarding the September 5 Housing Element Task Force meeting was mailed to a variety of groups/organizations that are interested in affordable housing in the North County. The list of groups/organizations to which the notice was mailed is also attached for reference. This was done in addition to the standard noticing that is completed for the Task Force meeting (website posting; e-alerts; City Hall courtyard posting).



City of Encinitas Housing Element Task Force Housing Element Update Notice of Public Meeting

THE CITY OF ENCINITAS IS AN EQUAL OPPORTUNITY PUBLIC ENTITY AND DOES NOT DISCRIMINATE ON THE BASIS OF RACE, COLOR, NATIONAL ORIGIN, SEX, RELIGION, AGE OR DISABILITY IN EMPLOYMENT OR THE PROVISION OF SERVICE. IN COMPLIANCE WITH THE AMERICANS WITH DISABILITIES ACT/SECTION 504 REHABILITATION ACT OF 1973, IF YOU NEED SPECIAL ASSISTANCE TO PARTICIPATE IN THIS MEETING, PLEASE CONTACT THE PLANNING AND BUILDING DEPARTMENT AT (760) 633-2710 AT LEAST 48 HOURS BEFORE THE MEETING IF DISABILITY ACCOMMODATIONS ARE NEEDED.

The City of Encinitas is in the process of updating the Housing Element of the General Plan. As part of this endeavor, a Housing Element Task Force was established comprised of two Council Members and two representatives from the public. The purpose of the Task Force is to explore options and provide recommendation to the City Council in order to obtain a state compliant housing element.

The public is welcome to attend the Housing Element Task Force meetings and there is opportunity to speak.

The next meeting of the Housing Element Task Force is scheduled for:

Tuesday, September 5, 2017, at 5:00 p.m.
Poinsettia Room, Civic Center
505 South Vulcan Avenue
Encinitas, CA 92024

The Task Force will continue the discussion towards a legally compliant Housing Element. As part of the discussion, potential sites, densities, height and story limits, development standards, and other options will be considered.

Visit <u>www.cityofencinitas.org</u> for the Housing Element Subcommittee to learn about upcoming meetings and find information regarding past meetings; more information on the Housing Element Update can also be found at the Housing Plan Update webpage.

Additionally, to stay apprised of future meetings you can sign up to receive City newsletters and e-notifications at www.encinitasca.gov/Home/City-Updates. Select Housing Element Update and any other topics you are interested in.

For further information contact Diane Langager, Principal Planner at 760/633-2714; dlangager@encinitasca.gov or Laurie Winter, Associate Planner at 760/633-2717; lwinter@encinitasca.gov.

Organizations Notified

Chelsea Investment Corporation

Shea Homes

Bridge Housing

Wakeland Housing

Mercy Housing California

Hitzke Development Corportation

Solutions for Change

Century Housing Corporation

New Urban West Development

Community Housing Works

Corporation for Supportive Housing

Sun Country Builders

City Ventures

CityMark Development

Habitat for Humanity

Encinitas Preservation Association

San Diego Housing Federation

Downtown Encinitas Mainstreet Association

Cardiff-by-the-Sea 101

Encinitas Chamber of Commerce

Leucadia 101 Main Street Association

North County Lifeline

Fraternity House Inc

San Dieguito Alliance

Phoenix House

Community Resource Center

Meals on Wheels

YMCA Oz North County

Casa de Amparo

Catholic Charities-La Posada

Bread of Life Rescue Mission

United Way of San Diego

North County Community Services

Easter Seals

Regional Task Force on the Homeless

Alliance for Regional Solutions

Interfaith Shelter Network

Interfaith Community Services

TERI, Inc.

Jonathan Tarr Foundation

Seacoast Community Church

St John's Catholic Church

St. John's Catholic Church: Mexican American Apostolate

Church of Jesus Christ of Latter-Day Saints

San Dieguito United Methodist Church

Jehovah's Witnesses-Kingdom

North Coast Presbyterian Church

The Vine Church

Self-Realization Fellowship: Hermitage

Morning Star Christian Church

Jehovah's Witnesses

Seaside Presbyterian Church

Ranch View Baptist Church

El Camino Christian Fellowship

House of Praise Evangelical Church

First Church-Christ Scientist

Christian Science Churches & Reading Rooms

St Mark Lutheran Church

Chapel of Awareness

Faith Community Church by the Sea

Coastal Christian Center

New Life Christian Fellowship

Pacific View Baptist Church

St Andrew's Episcopal Church

Bethlehem Lutheran Church

Church of Christ

Self-Realization Fellowship

Grace Community Church Of San Dieguito

Encinitas Rotary Club

Encinitas Lions Club

Kiwanis Club

Jewish Family Service

ver 09/05/2017

						Gros			ded (1)
AHE Site	APN	Address	Zone_GP	Parce	ı	Dwelling Uni	ts Yield	Dwelling	Units Yield
				SF	Acres			25 du/ac	30 du/ac
1	2540211500	1660 N HWY 101	101SP/GC	13,120.36	0.30	7.53	0.00	7	0
1	2540211600	1650 N HWY 101 & 110 GRANDVIEW ST	101SP/GC	4,377.74	0.10	2.51	0.00	2	0
1	2540221300	1630 N Hwy 101	101SP/GC	4,015.06	0.09	2.30	0.00	2	0
1	2540221400	1636 N HWY 101	101SP/GC	4,031.96	0.09	2.31	0.00	2	0
1	2540221500	1646 N HWY 101 & 105 GRANDVIEW ST	101SP/GC	4,028.82	0.09	2.31	0.00	2	0
1	2540222700	1604 & 1624 N HWY	101SP/GC	28,497.26	0.65	16.36	19.63	16	19
1	2540545200	1560 N HWY 101	101SP/GC	15,614.82	0.36	8.96	0.00	8	0
1	2540545300	1528 N HWY 101	101SP/ GC	23,406.49	0.54	13.43	16.12	13	16
1	2540545500	1508 N HWY 101	101SP/GC	30,725.92	0.71	17.63	21.16	17	21
1	2540546400	1542, 1546, & 1556 N HWY 101	101SP/GC	26,001.84	0.60	14.92	17.91	14	17
1	2540546600	1466 N COAST HWY 101	101SP/GC	15,998.76	0.37	9.18	0.00	9	0
1	2540547400	1524 N HWY 101	101SP/GC	8,318.96	0.19	4.77	0.00	4	0
1	2540547600	COAST HWY	101SP/GC	15.81	0.00	0.01	0.00	0	0
1	2540547700	1444 N COAST	101SP/GC	36,639.93	0.84	21.03	25.23	21	25
1	2540547800	1488 N HWY 101	101SP/GC	60,186.20	1.38	34.54	41.45	34	41
1	2540547900	1564, 1568, 1572,1578, 1580, 1584, & 1588 HWY 101	101SP/GC	11,099.13	0.25	6.37	0.00	6	0
1	2540600400	1766 N HWY 101	101SP/GC	25,391.39	0.58	14.57	17.49	14	17
1	2540602600		101SP/GC	6,831.95	0.16	3.92	0.00	3	0
1	2540602800	1784 & 1784 1-8 N COAST	101SP/GC	13,783.39	0.32	7.91	0.00	7	0
1	2540602900	1786 N HWY 101	101SP/GC	12,832.17	0.29	7.36	0.00	7	0
1	2542212100	1430 N HWY 101	101SP/GC	4,399.34	0.10	2.52	0.00	2	C
1	2542212200		101SP/GC	4,001.94	0.09	2.30	0.00	2	C
1	2542212300	1410 A-F N COAST HWY	101SP/GC	4,001.90	0.09	2.30	0.00	2	C
1	2542212400	1400 & 1400 A N COAST HWY	101SP/GC	4,000.29	0.09	2.30	0.00	2	0
1	2542222200	1354 N HWY 101	101SP/GC	7,105.64	0.16	4.08	0.00	4	C
1	2542222300	1354 A & B N COAST	101SP/GC	3,993.80	0.09	2.29	0.00	2	0
1	2542222400	1340 N HWY 101	101SP/GC	4,055.87	0.09	2.33	0.00	2	0
1	2542225100	1322 N HWY 101	101SP/GC	8,005.20	0.18	4.59	0.00	4	0
1	2542225200	1324 N COAST	101SP/GC	4,001.12	0.09	2.30	0.00	2	0
1	2542226100	1302 N COAST	101SP/GC	7,987.95	0.18	4.58	0.00	4	0
1	2542301800	1216 N 101	101SP/GC	4,013.05	0.09	2.30	0.00	2	0
1	2542301900	1224 N COAST	101SP/GC	4,011.88	0.09	2.30	0.00	2	0
1	2542302000	1232 N HWY 101	101SP/GC	4,002.95	0.09	2.30	0.00	2	0
1	2542302100	1240 & 1240 A & B N HWY 101	101SP/GC	4,009.79	0.09	2.30	0.00	2	0
1	2542302200	1244 N HWY 101	101SP/GC	4,008.74	0.09	2.30	0.00	2	0
1	2542302300	1246 N HWY 101	101SP/GC	8,014.47	0.18	4.60	0.00	4	0
1	2542304900	1200 N COAST HWY 101	101SP/GC	8,006.81	0.18	4.60	0.00	4	0
1	2542422800		101SP/GC	12,001.56	0.28	6.89	0.00	6	0
1	7725402001	1624 N Hwy 101	101SP/GC	1,894.56	0.04	1.09	0.00	1	0
1	7725402003	1625 N Hwy 101	101SP/GC	726.28	0.02	0.42	0.00	0	0
1	7725402004	1626 N Hwy 101	101SP/GC	828.21	0.02	0.48	0.00	0	0

AUE Cite	ADN	Address	7ama CD	Parce	1	Gros Dwelling Uni	. ,		ded (1) Units Yield
AHE Site	APN	Address	Zone_GP			Dweiling Uni	ts Yieid		
		1.00	10107/00	SF	Acres	0.45		25 du/ac	30 du/ac
1		1627 N Hwy 101	101SP/GC	816.62	0.02	0.47	0.00	0	0
1		1628 N Hwy 101	101SP/GC	872.16	0.02	0.50	0.00	0	0
1		1629 N Hwy 101	101SP/GC	743.87	0.02	0.43	0.00	0	0
1		1630 N Hwy 101	101SP/GC	815.01	0.02	0.47	0.00	0	0
1		1631 N Hwy 101	101SP/GC	822.41	0.02	0.47	0.00	0	0
1		1632 N Hwy 101	101SP/GC	753.37	0.02	0.43	0.00	0	0
1		1633 N Hwy 101	101SP/GC	964.20	0.02	0.55	0.00	0	0
1		1634 N Hwy 101	101SP/GC	865.28	0.02	0.50	0.00	0	0
1		1635 N Hwy 101	101SP/GC	784.47	0.02	0.45	0.00	0	0
1		1636 N Hwy 101	101SP/GC	859.22	0.02	0.49	0.00	0	0
1		1637 N Hwy 101	101SP/GC	718.39	0.02	0.41	0.00	0	0
1		1638 N Hwy 101	101SP/GC	875.16	0.02	0.50	0.00	0	0
1	7725402017	1639 N Hwy 101	101SP/GC	854.65	0.02	0.49	0.00	0	0
1		1640 N Hwy 101	101SP/GC	806.69	0.02	0.46	0.00	0	0
1		1641 N Hwy 101	101SP/GC	807.12	0.02	0.46	0.00	0	0
1	7725402020	1642 N Hwy 101	101SP/GC	854.65	0.02	0.49	0.00	0	0
1	7725402021	1643 N Hwy 101	101SP/GC	875.16	0.02	0.50	0.00	0	0
1	7725402022	1644 N Hwy 101	101SP/GC	718.39	0.02	0.41	0.00	0	0
1	7725402023	1645 N Hwy 101	101SP/GC	859.22	0.02	0.49	0.00	0	0
1	7725402024	1646 N Hwy 101	101SP/GC	784.47	0.02	0.45	0.00	0	0
1	7725402025	1647 N Hwy 101	101SP/GC	753.41	0.02	0.43	0.00	0	0
1	7725402026	1648 N Hwy 101	101SP/GC	822.46	0.02	0.47	0.00	0	0
1	7725402027	1649 N Hwy 101	101SP/GC	815.01	0.02	0.47	0.00	0	0
1	7725402028	1650 N Hwy 101	101SP/GC	743.87	0.02	0.43	0.00	0	0
1	7725402029	1651 N Hwy 101	101SP/GC	872.11	0.02	0.50	0.00	0	0
1	7725402030	1652 N Hwy 101	101SP/GC	816.58	0.02	0.47	0.00	0	0
1	7725402031	1653 N Hwy 101	101SP/GC	828.16	0.02	0.48	0.00	0	0
1	7725402032	1654 N Hwy 101	101SP/GC	726.23	0.02	0.42	0.00	0	0
1	7725402033	1655 N Hwy 101	101SP/GC	833.17	0.02	0.48	0.00	0	0
1	7725402034	1656 N Hwy 101	101SP/GC	873.51	0.02	0.50	0.00	0	0
1		1657 N Hwy 101	101SP/GC	941.38	0.02	0.54	0.00	0	0
1		1658 N Hwy 101	101SP/GC	784.17	0.02	0.45	0.00	0	0
1		1659 N Hwy 101	101SP/GC	805.69	0.02	0.46	0.00	0	0
1	7725402038	1660 N Hwy 101	101SP/GC	816.45	0.02	0.47	0.00	0	0
1		1661 N Hwy 101	101SP/GC	841.23	0.02	0.48	0.00	0	0
1		1662 N Hwy 101	101SP/GC	886.58	0.02	0.51	0.00	0	0
1		1663 N Hwy 101	101SP/GC	870.59	0.02	0.50	0.00	0	0
1		1664 N Hwy 101	101SP/GC	812.52	0.02	0.47	0.00	0	0
1		1665 N Hwy 101	101SP/GC	860.48	0.02	0.49	0.00	0	0
1		1666 N Hwy 101	101SP/GC	750.23	0.02	0.43	0.00	0	0
1		1667 N Hwy 101	101SP/GC	873.12	0.02	0.50	0.00	0	0

AHE Site	APN	Address	Zone_GP	Parce	ı	Gros Dwelling Uni	• •		ded (1) Units Yield
L Site	ALIV	, radi 655	_onc_or	SF	Acres	- Hennig Oni		25 du/ac	30 du/ac
1	7725402046	1668 N Hwy 101	101SP/GC	899.38	0.02	0.52	0.00	0	0 da, ac
1	+	7 1669 N Hwy 101	101SP/GC	756.42	0.02	0.43	0.00	0	0
1		1670 N Hwy 101	101SP/GC	859.83	0.02	0.49	0.00	0	0
1		1671 N Hwy 101	101SP/GC	860.53	0.02	0.49	0.00	0	0
1		1672 N Hwy 101	101SP/GC	865.28	0.02	0.50	0.00	0	0
1	SDG&E Mtr		101SP/GC	964.24	0.02	0.55	0.00	0	0
2		1030 N HWY 101 & 103, 105, &107 DIANA ST	101SP/GC	7,651.05	0.18	4.39	0.00	4	0
2		1026 N HWY 101	101SP/GC	2,699.11	0.06	1.55	0.00	1	0
2	+	1002 N HWY 101	101SP/GC	11,248.80	0.26	6.46	0.00	6	0
2		996 & 996 A-E N HWY 101	101SP/GC	8,998.93	0.21	5.16	0.00	5	0
2		970, 974, & 978 N HWY 101	101SP/GC	8,994.57	0.21	5.16	0.00	5	0
2		960 N HWY 101	101SP/GC	3,601.19	0.08	2.07	0.00	2	0
2	+	916 & 918 N HWY 101	101SP/GC	4,499.49	0.10	2.58	0.00	2	0
2		914, 914 A, 914 B, 914 D, & 914 E N HWY 101	101SP/GC	8,995.40	0.21	5.16	0.00	5	0
2	+	948, 948 A, 948 C, & 949 D HWY 101	101SP/GC	9,001.15	0.21	5.17	0.00	5	0
2	+	934 N HWY 101	101SP/GC	8,999.80	0.21	5.17	0.00	5	0
3		1114 N HWY 101	101SP/GC	22,490.51	0.52	12.91	0.00	12	0
3		1144 N HWY 101	101SP/GC	6,772.93	0.16	3.89	0.00	3	0
3		1160 N HWY 101	101SP/GC	10,322.54	0.24	5.92	0.00	5	0
3		1034, 1034 B, 1036, 1038, 1038 A, 1040 N HWY 101	101SP/GC	11,000.16	0.25	6.31	0.00	6	0
3		1076 N COAST	101SP/GC	32,678.67	0.75	18.75	22.51	18	22
4		505 and 561 S VULCAN	1010.700	182,349.74	4.19	104.65	125.59	104	125
 5		315 S COAST HWY 101	DESP/GC	35,601.89	0.82	20.43	24.52	20	24
5		345 S COAST HWY 101	DESP/GC	14,871.38	0.34	8.54	0.00	8	0
5	2580361800		DESP/GC	21,108.44	0.48	12.11	0.00	12	0
5		449 S COAST	DESP/GC	7,671.79	0.18	4.40	0.00	4	0
5	2580810200		DESP/GC	4,621.24	0.11	2.65	0.00	2	0
5	2580810300		DESP/GC	4,698.47	0.11	2.70	0.00	2	0
5	2580810400		DESP/GC	4,767.86	0.11	2.74	0.00	2	0
5	2580810500		DESP/GC	3,429.87	0.08	1.97	0.00	1	0
5		463 S COAST HWY 101	DESP/GC	6,380.67	0.15	3.66	0.00	3	0
5		471 & 485 S COAST HWY 101	DESP/GC	10,006.69	0.23	5.74	0.00	5	0
5	2580820100		DESP/GC	10,044.72	0.23	5.76	0.00	5	0
5	2580820200		DESP/GC	10,044.98	0.23	5.77	0.00	5	0
5	2580820300		DESP/GC	5,023.95	0.12	2.88	0.00	2	0
5	2580820400		DESP/GC	5,025.30	0.12	2.88	0.00	2	0
5		575 S COAST	DESP/GC	5,027.09	0.12	2.89	0.00	2	0
5		583 & 587 S COAST HWY 101	DESP/GC	5,028.26	0.12	2.89	0.00	2	0
5	2580830100		DESP/GC	3,996.50	0.09	2.29	0.00	2	0
5	2580830200		DESP/GC	4,007.82	0.09	2.30	0.00	2	0
5	2580830300		DESP/GC	3,216.25	0.07	1.85	0.00	1	0

					Gros		Roun	ded (1)	
AHE Site	APN	Address	Zone_GP	Parce	ıl .	Dwelling Uni	ts Yield	Dwelling	Units Yield
				SF	Acres			25 du/ac	30 du/ac
5	2580830400	544 S COAST	DESP/GC	4,833.46	0.11	2.77	0.00	2	0
5	2580830500	548 1ST ST	DESP/GC	4,041.93	0.09	2.32	0.00	2	0
5	2580830600	564 1ST ST	DESP/GC	3,897.10	0.09	2.24	0.00	2	0
5	2580830700	594 S COAST	DESP/GC	8,150.51	0.19	4.68	0.00	4	0
5	2580840400	458 S COAST HWY 101	DESP/GC	3,152.13	0.07	1.81	0.00	1	0
5	2580840500	470 S COAST HWY 101	DESP/GC	4,057.96	0.09	2.33	0.00	2	0
5	2580840600	476 S COAST HWY 101	DESP/GC	8,049.58	0.18	4.62	0.00	4	0
5	2580841400	444 S COAST HWY 101	DESP/GC	9,504.49	0.22	5.45	0.00	5	0
5	2580841600	111 W C ST	DESP/GC	12,453.28	0.29	7.15	0.00	7	0
5	2581610100	603 1ST ST	DESP/GC	5,764.86	0.13	3.31	0.00	3	0
5	2581610500	615 1ST ST	DESP/GC	7,114.52	0.16	4.08	0.00	4	0
5	2581611000	641 1ST ST	DESP/GC	3,312.91	0.08	1.90	0.00	1	0
5	2581611100	687 S COAST HWY 101	DESP/GC	60,730.79	1.39	34.85	41.83	34	41
5	2581611200	687 S COAST HWY 101	DESP/GC	23,823.27	0.55	13.67	16.41	13	16
5	2581611300	687 S COAST HWY 101	DESP/GC	8,892.82	0.20	5.10	0.00	5	0
5	2581611400	25 E E ST	DESP/GC	2,735.18	0.06	1.57	0.00	1	0
5	2581611500	687 S COAST HWY 101	DESP/GC	6,621.47	0.15	3.80	0.00	3	0
5	2581620300	628 S COAST	DESP/GC	4,031.09	0.09	2.31	0.00	2	0
5	2581620500	670 COAST HWY	DESP/GC	4,059.53	0.09	2.33	0.00	2	0
5	2581620600	682 S COAST	DESP/GC	8,124.72	0.19	4.66	0.00	4	0
5	2581621400	608 S COAST HWY 101	DESP/GC	8,079.38	0.19	4.64	0.00	4	0
5	2581621600	642 1ST ST	DESP/GC	4,047.38	0.09	2.32	0.00	2	0
5	2581621700	656 1ST ST	DESP/GC	4,053.48	0.09	2.33	0.00	2	0
5	2581630100	710 S COAST	DESP/GC	8,064.35	0.19	4.63	0.00	4	0
5	2581630200	750 S COAST HWY 101	DESP/GC	8,067.66	0.19	4.63	0.00	4	0
5	2581630300	760 S COAST HWY 101	DESP/GC	4,036.92	0.09	2.32	0.00	2	0
5	2581630400	764 S COAST HWY 101	DESP/GC	4,038.27	0.09	2.32	0.00	2	0
5	2581630500	790 S COAST HWY 101	DESP/GC	8,084.91	0.19	4.64	0.00	4	0
5	2581810100	800 1ST ST	DESP/GC	4,029.52	0.09	2.31	0.00	2	0
5	2581810200	806 S COAST	DESP/GC	4,020.76	0.09	2.31	0.00	2	0
5	2581810300	818 1ST ST	DESP/GC	4,023.99	0.09	2.31	0.00	2	0
5	2581811700	850 1ST AVE	DESP/GC	12,089.47	0.28	6.94	0.00	6	0
5	2581811900	830 S COAST	DESP/GC	8,050.72	0.18	4.62	0.00	4	0
5	i i	111 W H ST	DESP/GC	4,016.06	0.09	2.30	0.00	2	0
5	2581820200	912 S COAST	DESP/GC	4,011.14	0.09	2.30	0.00	2	0
5	2581820300	920 1ST ST	DESP/GC	4,004.43	0.09	2.30	0.00	2	0
5	2581820400	922 1ST ST	DESP/GC	4,014.05	0.09	2.30	0.00	2	0
5	2581820500		DESP/GC	4,004.91	0.09	2.30	0.00	2	0
5	2581820600	940 1ST ST	DESP/GC	4,007.82	0.09	2.30	0.00	2	0
5		960 S COAST	DESP/GC	8,012.95	0.18	4.60	0.00	4	0
5		1031 1ST ST	DESP/GC	35,617.49	0.82	20.44	24.53	20	24

						Gross (2)		Rounded (1)	
AHE Site	APN	Address	Zone_GP	Parcel		Dwelling Units Yield		Dwelling Units Yield	
				SF	Acres			25 du/ac	30 du/ac
5	2581901400	967 1ST ST	DESP/GC	39,808.79	0.91	22.85	27.42	22	27
5	2581901500	937 S COAST	DESP/GC	45,648.31	1.05	26.20	31.44	26	31
5	2581901600	897 S HWY 101	DESP/GC	40,283.50	0.92	23.12	27.74	23	27
5	2581901700	851 S COAST	DESP/GC	23,875.93	0.55	13.70	16.44	13	16
5	2581901800	765 S COAST	DESP/GC	39,422.41	0.91	22.63	27.15	22	27
5	2581901900	745 1ST ST	DESP/GC	39,360.34	0.90	22.59	27.11	22	27
5	2581902000	701 S COAST	DESP/GC	28,325.46	0.65	16.26	19.51	16	19
5	2583120300)	DESP/GC	4,597.19	0.11	2.64	0.00	2	0
5	2583120400	1131 S COAST	DESP/GC	4,071.95	0.09	2.34	0.00	2	0
5	2583120500		DESP/GC	3,877.54	0.09	2.23	0.00	2	0
5	2583120600	1163 S COAST HWY 101 A	DESP/GC	3,406.17	0.08	1.95	0.00	1	0
5	2583120700	1163 S COAST HWY 101 B	DESP/GC	2,876.05	0.07	1.65	0.00	1	0
5	2583120900	1049 1ST ST	DESP/GC	25,977.53	0.60	14.91	17.89	14	17
5	2583121500	1205 S COAST HWY 101	DESP/GC	36,222.27	0.83	20.79	24.95	20	24
5	2583121600	1105 S COAST	DESP/GC	55,296.24	1.27	31.74	38.08	31	38
5	2583160400	1126 1ST ST	DESP/GC	4,834.99	0.11	2.77	0.00	2	0
5	2583161900	1136 S COAST	DESP/GC	10,044.94	0.23	5.77	0.00	5	0
5	2583162000	1150 S COAST	DESP/GC	10,062.01	0.23	5.77	0.00	5	0
5	2583162100	1108 S COAST HWY 101	DESP/GC	12,609.62	0.29	7.24	0.00	7	0
5	2583170200	1038 S COAST	DESP/GC	3,973.80	0.09	2.28	0.00	2	0
5	2583170300	1060 1ST ST	DESP/GC	7,947.13	0.18	4.56	0.00	4	0
5	2583170500	2ND ST	DESP/GC	12,859.17	0.30	7.38	0.00	7	0
5	2583170700	2ND ST	DESP/GC	5,484.38	0.13	3.15	0.00	3	0
5	2583170800	1010 S COAST	DESP/GC	44,394.35	1.02	25.48	30.57	25	30
6	2581111600	ENCINITAS BLVD	OP/OP	96,797.51	2.22	55.55	66.66	55	66
6	2581303400	696 ENCINITAS BLVD	OP/OP	44,589.11	1.02	25.59	30.71	25	30
6	2581304500	QUAIL GARDENS DR	OP/OP	16,492.47	0.38	9.47	0.00	9	0
6	2581308100	550 ENCINITAS BLVD	OP/OP	57,237.88	1.31	32.85	39.42	32	39
7	2606402000	411 SANTA FE DR	GC/GC	22,148.87	0.51	12.71	0.00	12	0
7	2606402200	439 SANTA FE DR	GC/GC	77,841.20	1.79	44.67	53.61	44	53
7	2606402500	453 SANTA FE DR	GC/GC	24,800.06	0.57	14.23	17.08	14	17
7	2606402600	417 SANTA FE DR	GC/GC	78,177.65	1.79	44.87	53.84	44	53
7	2606402700	415 SANTA FE DR	GC/GC	5,000.03	0.11	2.87	0.00	2	0
7	2606402800	455 SANTA FE DR	GC/GC	186,534.55	4.28	107.06	128.47	107	128
7		485 SANTA FE DR	GC/GC	16,679.08	0.38	9.57	0.00	9	0
8	2603702600	2011 SAN ELIJO AVE	CSP/GC	146,933.50	3.37	84.33	101.19	84	101
8	2610312000	148 ABERDEEN DR	CSP/GC	13,438.61	0.31	7.71	0.00	7	0
8		102 ABERDEEN DR	CSP/GC	18,772.57	0.43	10.77	0.00	10	0
8		112 ABERDEEN DR	CSP/GC	15,891.17	0.36	9.12	0.00	9	0
8	2610312500	2103 SAN ELIJO AVE	CSP/GC	16,608.38	0.38	9.53	0.00	9	0
9	<u> </u>	1064 N EL CAMINO	ERSP/GC	37,792.44	0.87	21.69	26.03	21	26

						Gross (2)		Rounded (1)	
AHE Site	APN	Address	Zone_GP	Parcel		Dwelling Units Yield		Dwelling Units Yield	
				SF	Acres			25 du/ac	30 du/ac
9	2575001300	1060 N EL CAMINO	ERSP/GC	67,613.74	1.55	38.80	46.57	38	46
9	2575001600	EL CAMINO REAL	ERSP/GC	33,933.20	0.78	19.47	23.37	19	23
9	2575001800	1074 N EL CAMINO	ERSP/GC	47,366.80	1.09	27.18	32.62	27	32
9	2575001900	1076 N EL CAMINO	ERSP/GC	52,219.86	1.20	29.97	35.96	29	35
9	2575003800	1068 N EL CAMINO	ERSP/GC	28,466.07	0.65	16.34	19.60	16	19
9	2575003900	1070 N EL CAMINO	ERSP/GC	15,856.89	0.36	9.10	0.00	9	C
9	2575005000	1092 N EL CAMINO	ERSP/GC	122,690.88	2.82	70.41	84.50	70	84
9	2575005100	1080 N EL CAMINO	ERSP/GC	59,319.96	1.36	34.04	40.85	34	40
10	2593710100	110 EL CAMINO	GC	23,783.41	0.55	13.65	16.38	13	16
10	2593710800	1355 ENCINITAS BLVD	GC	30,438.90	0.70	17.47	20.96	17	20
10	2593710900	1343 ENCINITAS BLVD	GC	39,283.80	0.90	22.55	27.05	22	27
10	2593711000	1335 ENCINITAS BLVD	GC	47,117.37	1.08	27.04	32.45	27	32
10	2593711100	1327 ENCINITAS BLVD	GC	137,927.03	3.17	79.16	94.99	79	94
10	2593711200	1271 ENCINITAS BLVD	GC	141,901.45	3.26	81.44	97.73	81	97
11	2595502000	141 S EL CAMINO	GC/GC	229,929.28	5.28	131.96	158.35	131	158
11	2595502100	201 S EL CAMINO	GC/GC	318,629.73	7.31	182.87	219.44	182	219
11	2595502800	145 EL CAMINO	GC/GC	91,181.40	2.09	52.33	62.80	52	62
12	2611506100	3505 MANCHESTER AVE	RR1/RR1	102,656.94	2.36	58.92	70.70	58	70
12	2611506400	3459 MANCHESTER AVE	RR1/RR1	108,878.79	2.50	62.49	74.99	62	74
13		COAST HWY UNIT 101	DESP/VSC	1,344.26	0.03	0.77	0.00	0	
13	2580350700		DESP/VSC	54,906.03	1.26	31.51	37.81	31	37
13	2580520400	369 3RD ST	DESP/VSC	5,009.62	0.12	2.88	0.00	2	
13	2580520500		DESP/VSC	5,024.12	0.12	2.88	0.00	2	
13	2580520600		DESP/VSC	5,021.95	0.12	2.88	0.00	2	
13	2580520700		DESP/VSC	4,986.88	0.11	2.86	0.00	2	
13	2580521200	364 2ND ST	DESP/VSC	28,163.28	0.65	16.16	19.40	16	19
13	2592315100	2122 ENCINITAS BLVD	OP/OP	42,099.61	0.97	24.16	28.99	24	28
14		2220 ENCINITAS	RR2/RR2	169,022.95	3.88	97.01	116.41	97	116
14		2230 ENCINITAS	RR2/RR2	24,258.43	0.56	13.92	16.71	13	16
14		2228 ENCINITAS	RR2/RR2	19,441.48	0.45	11.16	0.00	11	
14		RANCHO SANTA	RR2/RR2	74,521.01	1.71	42.77	51.32	42	51
15		2146 ENCINITAS BLVD	LC/LC	39,307.41	0.90	22.56	27.07	22	27
15		2210 ENCINITAS BLVD	LC/LC	78,412.84	1.80	45.00	54.00	45	54
15		2232 ENCINITAS BLVD	LC/LC	26,424.32	0.61	15.17	18.20	15	18
15		2236 ENCINITAS BLVD	LC/LC	27,360.78	0.63	15.70	18.84	15	18
16		3616 MANCHESTER AVE	RR	226,677.44	5.20	130.09	156.11	130	156
			n accommodate at least 16 units/site. Sites indicating less that 16 units are not counted.					2,891	2,892

Table Notes: (1) Yield represents 30 du/ac sites that can accommodate at least 16 units/site. Sites indicating less that 16 units are not counted.

⁽²⁾ Sites yields are rounded down to the nearest whole number.