



## Oak Hills









Lot #	Address	Square Feet	Status	Details
15,4	2449 Timber Hills Drive		Spec For Sale	View this home »
16,4	2453 Timber Hills Drive		Spec For Sale	View this home »
-	2457 Timber Hills Drive	2,641	Sold	
31, 5	2460 Timber Hills Drive		Sold	
27, 5	2476 Timber Hills Drive		Sold	Available Plans
46, 5	3124 Blue Hill Drive		Spec For Sale	View this home »
5,4	3129 Blue Hill Drive		Sold	
-	3133 Blue Hill Drive	2,540	Sold	
-	3140 Blue Hill Court	3,392	Sold	
37, 5	3141 Blue Hill Court		Sold	
41, 5	3144 Blue Hill Court		Spec For Sale	View this home »
-	3201 Signal Hill Drive	2,628	Sold	
-	3205 Signal Hill Drive	2,480	Sold	
-	3209 Signal Hill Drive	2,404	Sold	
13,4	3225 Signal Hill Drive		Spec For Sale	View this home »
8,6	3316 Beverly Hills Street		Sold	
7,6	3312 Beverly Hills Street		Lot Available	
6,6	3308 Beverly Hills Street		Lot Available	
49, 5	3108 Blue Hill Drive		Lot Available	
48, 5	3116 Blue Hill Drive		Lot Available	





Lot #	Address	Square Feet	Status	Details
47, 5	3120 Blue Hill Drive		Lot Available	
45, 5	3128 Blue Hill Drive		Lot Available	
39, 5	3149 Blue Hill Court		Lot Available	
38, 5	3145 Blue Hill Court		Lot Available	
36, 5	3200 Signal Hill Drive		Lot Available	
35, 5	3208 Signal Hill Drive		Lot Available	
34, 5	3216 Signal Hill Drive		Lot Available	
33, 5	3224 Signal Hill Drive		Lot Available	
32, 5	2456 Timber Hills Drive		Lot Available	
30, 5	2464 Timber Hills Drive		Lot Available	
29, 5	2468Timber Hills Drive		Lot Available	
28, 5	2472 Timber Hills Drive		Lot Available	
27, 5	3313 Beverly Hills Street		Lot Available	
25,4	3309 Beverly Hills Street		Lot Available	
24, 4	3305 Beverly Hills Street		Lot Available	
23, 4	3301 Beverly Hills Street		Lot Available	
22, 4	2477 Timber Hills Drive		Lot Available	
21,4	2473 Timber Hills Drive		Lot Available	
14, 4	2445 Timber Hills Drive		Lot Available	
4,4	3125 Blue Hill Drive		Sold	





Lot #	Address	Square Feet	Status	Details
3,4	3121 Blue Hill Drive		Sold	
2,4	3117 Blue Hill Drive		Sold	
1,4	3113 Blue Hill Drive		Sold	

