of your lot. (If you don't know, please call the Planning setbacks. First, you need to know the size and zoning (10,000 - 19,999 sf in size) lot using the table below: Here is how to figure out your minimum yard As an example, let's select an RS-10

sides 10 ft.. Line "A" in the picture shows that the setback is from the property line to the exterior wall. Column A shows the front setback as 20 ft. and the

other similar features. None of these features shall be enclosed. Posts or beams for support and open or grilleporches, balconies, terraces, fire escapes, ramps, and stairs, can enter the min yard setback area by 6 ft. for the type railings shall not exceed 4' in height front and a maximum of 5 ft. for the sides. Refer to line "B" in the picture. Other projections may include: Column B shows that open projections, like a roof or

and rear yards or 5 ft. for each side. nothing can be in the area within 14 ft. from the front unobstructed from the ground up. In this example Column C is the clear space that must be kept open and

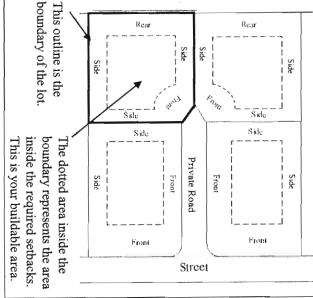
	_			_		$\overline{}$		r —		_			
AG < .5a	AG < 1 acre5a	AG>1 acre	RA: .5a	RD: 3.75	RS > 20,000	RS: 10,000 - 19,999	RS < 7,500 - 9,999	Square Footage		(acre = 43.560 sf)		ZONING	
Refer	25	30	25	15	25	20	15	Rear	Front	Setback	Structure	ı.	
to the R.	15	20	15	8	15	10	000	Side		ack	ture		Table
listings	6	6	6	'n	6	6	(A	Rear	Front		Projections	8	IC
based on	5	6	(Ji	4-	1,51	'n	4	Side			ctions		
Refer to the RS listings based on your parcel's sf.	19	24	19	10	19	7	10	Rear	Front		Open Space	_	
el's sf.	10	14	10	4	10	Un	*	Side			Space	,	

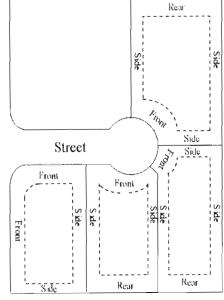
Property Line  A'-0'' Railing or Grill	AG < .5a	AG < 1 acre5a	AG>1 acre	RA: .5a	RD: 3.75	RS > 20,000	RS: 10,000 - 19,999	RS < 7,500 - 9,999	Square Footage		facre = 43.560 sfi		ZONING
	Refer	25	30	25	15	25	20	15	Rear	Front	Setback	Structure	.i.
	to the RS	15	20	15	8	15	10	œ	Side		ack	ture	
	listings	6	6	6	5	9	6	(A	Rear	Front		Proje	В
Cal	based on	5	6	, Ja	4	1,51	O.	4	Side			Projections	55
Confused?	Refer to the RS listings based on your parcel's sf.	19	24	19	10	19	14	10	Rear	Front		Open Space	
	el's sf.	10	14	10	4	10	Uh	+	Side			Space	` ′

required of the main building. Accessory buildings may include sheds, water tanks, carports, etc. Accessory buildings shall observe the same yards as

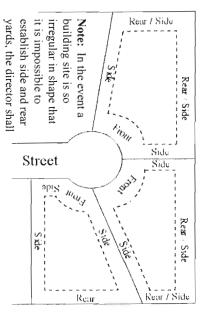
different values. Such as a 7,500 sf parcel in a A-3a Note: It is possible to have parcel size and zoning with please contact us. (Agricultural 3 acre) lot. If you are not sure what to do

If you still have questions, please give us a call designs. Find the one closest to your own property. The layouts are a cut-away drawings of various parcel





Street



view the relationship between the building site and surrounding property and shall specify the required yards

