

SUMMARY OF BEEKEEPING REGULATIONS IN OTHER CITIES

City	Number of Hives	Distancing From:			Barriers	Hive Position
		ROW	Lot Lines	Buildings		
Santa Monica	2 hives maximum per lot	n/a	At least 5' from all property lines	n/a	6' tall barrier, unless hive is located 8' above grade.	Face away from or parallel to nearest property lines.
San Diego	See Distancing	1 or 2 hives: outside all setbacks or 20' from ROW (and distance from property lines); 3 or more hives: 100' from ROW. Distancing from residential buildings on lot other than where hives are located.	1 or 2 hives: outside of all setbacks or 15' from all property lines only (and distance from ROW).	1 or 2 hives: No distancing, only outside of all setbacks or 15' from all property lines and ROW. 3 or more hives: 600' + from residential buildings not on same lot as beehive(s).	6' tall barrier (may be vegetative) unless hive is 8' above adjacent groundlevel.	Faces most distant property line, away from entrances and walkways on premises to the extent possible while ensuring entrance faces most distant property line.
Aurora, CO	2 hives if lot one quarter acre or less; 4 hives if more than one-quarter acre but less than one-half acre ; six hives if more than one-half acre but less than one acre; regardless of lot size, no limit if all hives are located at least 200 feet in any direction from all property lines.	n/a	5' from any property line	n/a	Barrier at least 6' in height of a solid wall or fence parallel to property line, extending 10 feet beyond colony in each direction.	n/a
Salt Lake City, UT	5 hives on any residential lot; 10 hives if residential lot is larger than one half acre.	n/a	5' from any property line	n/a	A flyway barrier at least 6' in height if hives are located within 15' of property lines.	Placed so general flight pattern of bees is in a direction that will deter bee contact with humans and domesticated animals.
Denver, CO	2 hives per lot	n/a	5' from rear and side lines	n/a	6' barrier, which may be vegetative.	n/a



