Part 2. Lot, Yard, Height and Floor Area Limitations

					Mi	nimum Y	Yards (ft.)			Maximum	Height (ft.)	Each D	well	oor Area For ing Unit or Jse (sq. ft.)	
Zoning Districts and Permitted Uses	Min. Lot Area per	Min Max. %			Principal Use				Accessory		ipal Use	Δααρς	sory Use		N u l t	Garage (Based on a	
	Dwelling Unit or Principal Use (sq. ft.)	Lot Width (ft.)	Coverage of Lot by all Structures		Sid	de		Use						Single- Story	1	two-car garage size 24'-0" x 26'-0" and a single-car	
				Front	One	Both	Rear	Side	Rear	Feet	Stories	Feet	t Stories 5	garage 14'-0" x 24'-0")			
R-1: Single- family dwellings	15,000	90	25	40	12	24	40	5	15	35	2.5	35	2.5	1,600	2 , 0 0 0	624	
Other permitted uses **	21,780	150	25	50	15	30	50	15	15	35	3	20	1.5	1,500	1 , 5 0 0	_	
R-2: Single- family dwellings	10,000	75	29	35	8	20	30	5	5	35	2.5	20	2	1,300	1 , 5 0 0	624	
Other permitted uses**	7,200	60	29	35	10	25	35	5	5	30	2.5	16	1.5	1,200	1 , 2 0 0	_	
R-3: Two- family dwellings	11,250	60	32	25ª	6	14	25	5	5	35	2.5	35	2.5	1,050	1 , 2 0 0	624***	
Single- family dwellings	7,500	60	32	$25^{ ext{a}}$	6	14	25	5	5	35	2.5	20	2	1,200	1 , 5 0 0	336	

Other permitted uses**	5,000	90	40	30	8	18	30	5	5	30	2.5	15	1.5	80 0	8 0 0	_
R-4: Multi- family dwellings	5,625 ⁵ /unit	60	27	$25^{ ext{a}}$	6***	14	25	5	5	35	2.5	20	2	60 0	7 5	***
Two- family awenings	5,625/unit or 11,250	юυ	_	20	b	14	29	Э	Э	 50	2.0	20	<u> </u>	1,000	1 , o 0 0	024*****
Single- family dwellings	$5{,}625^{\mathrm{d}}$	60	_	$25^{ ext{ iny a}}$	6	14	25	5	5	35	2.5	20	2	1,200	1 , 5 0 0	336
Other permitted uses **	5,000	90	40	30	8	18	30	9	5	35	3	15	1.5	80 0	8 0 0	-

Part 2. Lot, Yard, Height and Floor Area Limitations

			Max. % Coverage of			Minimu	m Yards (f	t.)	Maximum Height (ft.)				Minimu Each Princi		
Zoning Districts and	Min. Lot Area per Dwelling	Min. Lot		Principal Use				Accessory		Principal Use		Accessory Use			
Permitted Uses		Lot by all Structures		Side		1	Use						Single- Story	M	
				Front	One	Both	Rear	Side	Rear	Feet	Stories	Feet	Stories		
B-1: Business structures	6,000	50	<u> </u>	40	Ug	0	$10^{ m f}$	5	5	35	2	35	2.5	_	
Other permitted uses**	6,000	50	25	40	15	30	40	5	5	30	2.5	20	2	800	
B-2: Business structures	5,000	50	_	40	O_{g}	0	$10^{ m f}$	5	5	45	3	35	2	_	

Other permitted uses**	5,000	50	25	20	10	20	30	5	5	35	3	20	2	800
B-3: Business structures	0	0	_	0	O_{h}	0	0	0	0	45	3	_	2	_
Other permitted uses**	4,200	50	25	20	8	18	25	5	5	35	3	20	2	800
M-1: Manufacturing structures	87,120	$60_{_{\mathrm{i}}}$	80	$35^{\rm j}$	$0_{\rm k}$	$O_{\rm k}$	$10^{\scriptscriptstyle 1}$	_	_	45	_	45	_	_
Other permitted uses**	10,000	100	25	20	20	40	30	20	10	35	2	20	1.5	800

Zoning D istricts and Perm itted Uses			Max. % Coverage of		1	M inim um	Yards (ft.))			M axim um l	Height (ft)	M inim um Floor Area For Each Dwelling U nit or Principal Use (sq. ft.)			
	M in. Lot Area per Dwelling	M in. Lot			Principa	al Use		Accessory U se		Principal Use		Accessory Use				Garage (Based on a two-car	
	Unit or Principal U se (sq. ft.)	W idth (ft.)	Lot by all Structures	T.	s	ide								Single- Story	M ultiple- Story	garage size 24'-0" x 26'-0" and a single-car	
				Front	One	Both	Rear	Side	Rear	Feet	Stories	Feet	Stories			garage 14'-0" x 24'-0")	
M-2: Manufacturing structures	10,000	100	_	25	20 _m	40	$10_{\scriptscriptstyle m m}$	_	_	45	3	_	_	800	800	_	
Other permitted uses**	5,000	50	32	20	10	20	30	10	10	40	2	20	1.5	800	800	_	
COS: Permitted uses**	43,560	209	25	60	30	60	60	30	20	20	2	15	1	800	800	_	
PUD: Permitted uses*	**	See C	hapter 1262														
MPD: Medical park	5,000	60	80	25	10	20	25	10	10	45		35	2	800	800	800	
** Includes	s permitted ar superseded by	nd condition	O for conditions onally permitte ration requires celes in addition	ed uses, as ments of tl	s listed i ne Ohio	n Part 1 Basic B	of this Cuilding C	Official S	chedule	of Distric	et Regulation	ons.	-	_	listrict regula	ations.	
b = If 8,400 s units, 2, c = If 8,400 s units, 5, d = If 8,400 s units, 2, e = 10 feet w	square feet of 500 square fe square feet of 000 square fe	green spa et is perm green spa et is perm green spa et is perm to an R D	ace is provided nitted. ace is provided nitted. histrict.	for every	multip	le of 3 dv	welling	h = i = j = k = =	= 30 fe = Mus = Or 2 adjac = 50 fe = 40 fe = No a	et when t be on a 0 feet fro cent to a cet from a ccessory cture, sha	n R Distric structures an R Distri structure (o an R E ninor ar ety line, t. on adjac ct. or use, a	vistrict. terial road whicheve ent road. ttached o	r is greate r detached	er, but 50 feet d from the pr de for any dis	incipal	

(Ord. 186-91. Passed 10-15-92; Ord. 123-94. Passed 4-21-94; Ord. 150-95. Passed 7-6-95; Ord. 192-95. Passed 9-21-95; Ord. 134-98. Passed 4-2-98; Ord. 161-03. Passed 12-18-03; Ord. 162-03. Passed 12-18-03; Ord. 163-03. Passed 12-18-03; Ord. 180-09. Passed 1-21-10; Ord. 107-11. Passed 8-4-11; Ord. 161-11. Passed 9-1-11; Ord. 162-11. Passed 9-1-11; Ord. 187-11. Passed 12-1-11; Ord. 115-12. Passed 3-15-12.)