190 Attachment 1

Township of Freehold

SCHEDULE C

SCHEDULE OF AREA, YARD AND BUILDING REQUIREMENTS

[Amended 3-9-2004 by Ord. No. O-04-9; 9-28-2004 by Ord. No. O-04-35; 8-23-2005 by Ord. No. O-05-26; 9-13-2005 by Ord. No. O-05-29; 9-13-2005 by Ord. No. O-05-30; 9-27-2005 by Ord. No. O-05-32; 11-20-2007 by Ord. No. O-07-29; 6-17-2008 by Ord. No. O-08-11; 12-22-2009 by Ord. No. O-09-37; 8-28-2012 by Ord. No. O-12-18; 4-23-2013 by Ord. No. O-13-15; 5-28-2013 by Ord. No. O-13-16; 12-17-2013 by Ord. No. O-13-39; 2-25-2014 by Ord. No. O-14-2; 10-28-2014 by Ord. No. O-14-14; 12-23-2014 by Ord. No. O-14-18; 12-22-2015 by Ord. No. O-15-24; 3-10-2020 by Ord. No. O-20-7]

	Maximum Gross Density for	Min. Lot Area (in sq. ft. except as noted)		1		ot Dimensions feet)		Maximum Lot Coverage (%)							Minim	um Yard	Depths		Min. Size			
	Major Subdivisions and Site Plans			Width at Building Line						All	Maximum Floor	Maximum Building Height ²		Principal Bldgs			Accessory Buildings		Minimum Width Buffer	of Principal Bldg. (in sq. ft.)	Scenic	
7	(dwelling units per	Interior	1 7 7 7	Interior	Corner	18	D (1	All	Access.	Imperv.	Area	TC4	G.	Front	Side	Rear	Side	Rear	Zone	Building	Corridor	
Zone RESIDENTIA	acre) ²²	Lot ¹	Lot1	Lot	Lot	Frontage ¹⁸	Depth	Bldgs.	Bldgs.	Surf.	Ratio ^{8, 22}	Ft.	Story	Yard	Yard	Yard	Yard	Yard	(in feet)	Area	Buffer	
R-R	<u> </u>	200,000	200,000	250	250	150	165	5	5	8	0.10	35	2 1/2	65	30	50	10	10	_	_	35	
R-E	-	10 acres	10 acres	500	500	400	500	3	2	5	0.10	35	2 1/2	150	100	200	100	150	<u>-</u>	<u>-</u>	50	
RR/PAC	<u> </u>	10 acres	10 acres	300	300	100	300]]			190-127.)	33	2 1/2	130	100	200	100	130	_		30	
PAC-3		(See § 190-140.2, Planned Adult Community PAC-3.)																				
PAC-3A	(See § 190-140.2.1, Planned Adult Community PAC-3A.)																					
PAC-4	(See § 190-140.3, Planned Adult Community PAC-4.)																					
PAC-AHO	(See § 190-140.4, Planned Adult Community – Affordable Housing Overlay.)																					
R-120 ¹⁷	_	120,000	120,000	300	300	300	400	10	5	15	0.10	35	2 1/2	65	30	50	10	10	_	_	35	
R-80 ¹⁷	_	80,000	80,000	250	250	200	300	10	5	15	0.10	35	2 1/2	65	30	50	10	10	_	_	35	
R-60 ¹⁷	_	60,000	60,000	225	225	180	250	12	5	18	0.12	35	2 1/2	65	30	50	10	10	_	_	35	
R-40	0.9	40,000	40,000	200	200	125	165	20	5	25	0.12	35	2 1/2	65	30	50	10	10	-	-	35	
R-25	1.4	25,000	30,000	125	150	100	165	25	5	30	0.18	35	2 1/2	50	20	35	5	5	-	-	25	
R-20	1.7	20,000	25,000	100	115	75	150	25	5	30	0.20	35	2 1/2	50	15	35	5	5	-	-	25	
R-15	2.3	15,000	20,000	100	115	75	140	30	7	35	0.20	35	2 1/2	50	15	35	5	5	-	-	25	
R-12	2.9	12,000	14,000	95	110	70	120	30	8	35	0.25	35	2 1/2	35	15	30	5	5	-	-	20	
R-9	3.9	9,000	10,000	90	100	60	100	35	10	35	0.27	35	2 1/2	30	10	25	5	5	-	-	20	
MH		•			(Same as	R-40, For manu	factured/m	obile hom	e parks see	Chapter 213	, Manufactured	Mobile H	omes, of th	e Code of	the Towns	hip of Free	ehold.)					
MLC-6	6.0	20 acres	20 acres	200	200	200	-	25	-	40	0.25	30	2					(See § 19	0-142.)			
ML-3							(See	e § 190-19	0-141.1, M	oderate and I	Low Income Ho	using Zon	e – 3 DU/A	Acre.)								
ML-8	7.0	20 acres	20 acres	200	200	200	-	25	-	40	0.25	30	2	(Se	e § 190-1	42.)	(See § 1	§ 190-142.) - (See § 190-142.)				
ML-7	8.0	20 acres	20 acres	200	200	200	-	25	-	40	0.25	30	5		e § 190-1	42.)	(See § 1	90-142.)	-	- (See § 190-142.)		
ML-12							(Se	e § 190-19	0-142.1, M	oderate and	Low Income Ho	ousing Zor	12,500	SF.)								
High Density	6.0/Townhse 8.0/Gdn. Apt.	10 acres	10 acres	400	400	400	200	25	5	50	0.25	30	2	65	30	50	50	50	25 (See § 190-138.)			
HD-2				•					(See § 1	90-138.1, HI	D-2 High Densi	ty Zone.)	'									
MU-1									(See §	190-142.2,	Mixed Use Ove	rlay-1)										
MU-2									(See §	190-142.3,	Mixed Use Ove	rlay-2)										
MU-3									(See §	190-142.4,	Mixed Use Ove	rlay-3)										
NONRESIDE	NTIAL																					
B-10	-	10 acres ⁴	10 acres ⁴	1,000	1,000	1,000	500	15	-	60	0.15	35	2	100	100	100	30	30	75	10,000	50	
B-2	-	20,000	25,000	100	115	100	150	20	-	65	0.20	30	2	40	20	20	5	5	20	1,000	20	
CMX-10	-	10 acres	10 acres	1,000	1,000	1,000	400	15	-	60	0.15	35	3	100	100	100	30	30	75	1,000	50	
CMX-4	-	4 acres	4 acres	300	325	275	400	20	-	60	0.20	50^{23}	5 ²³	50^{3}	50	50	10	10	50	7,500	25	
CMX-3	-	3 acres	3 acres	300	300	300	400	20	-	65	0.20	40	2	75^{3}	50	50	30	30	50	5,000	50	
CMX-3/A	-	3 acres	3 acres	300	300	300	400	20	-	65	0.20^{24}	40	2	100	50	50	30	30	50 ¹⁵	5,000	50	
CMX-2	-	2 acres	2 acres	200	200	200	200	20	-	60	0.20	35 ²³	3 ²³	100	50	50	30	30	50	2,000	50	
HC	-	80,000	80,000	250	250	200	300	10	5	15	0.10	35	2 1/2	100	50	50	30	30	50	(See 190-148B.)	50	

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	Maximum Gross Density for			Minimum Lot Dimensions (in feet)				Maxi	mum Lot (Coverage					Minim	um Yard l (in feet)	Depths			Min. Size	
	Major Subdivisions and Site Plans	Min. Lot Area (in sq. ft. except as noted) Interior Corner		q. ft. Widt						All	Maximum Floor	Maximum Building Height ²		Principal Bldgs			Accessory Buildings		Minimum Width Buffer	of Principal Bldg. (in sq. ft.)	Scenic
	(dwelling units per			Interior	Corner			All	Access.	Imperv.	Area			Front	Side	Rear	Side	Rear	Zone	Building	Corridor
Zone	acre) ²²	Lot1	Lot1	Lot	Lot	Frontage ¹⁸	Depth	Bldgs.	Bldgs.	Surf.	Ratio ^{8, 22}	Ft.	Story	Yard	Yard	Yard	Yard	Yard	(in feet)	Area	Buffer
H-1	-	3 acres	3 acres	250	250	250	200	25	-	65	0.35	50	5	75	50	50	30	30	50	2,000	40
LI-3 ¹³	-	3 acres	3 acres	250	300	250	300	25	5	65	0.25	35	3	5019	35 ¹⁹	5019	10^{20}	10^{20}	5021	10,000	25
LI	-	40,000	45,000	140	160	120	200	25	-	65	0.25	30	2	30	25	25	5	5	75	3,000	20
M-1	-	5 acres	5 acres	350	350	350	500	25	-	65	0.25	50 ²	2	12519	505, 19	5019	$50^{5,20}$	505, 20	75 ²¹	5,000	50
M-2	-	2 acres	2 acres	200	200	200	350	25	-	65	0.25	35	2	753, 19	2519	50 ¹⁹	$25^{5,20}$	25 ^{5, 20}	75 ²¹	3,000	40
P-1	-	2 acres	2 acres	200	200	200	200	20	-	50	0.20	35	2	75	50	50	30	30	30	3,000	40
P-2	-	25,000	30,000	100	115	90	200	20	5	50	0.20	35	2	50	25	25	10	10	15	1,000	25
ROL	-	40 acres	40 acres	500	500	200	800	15	-	50	0.15	50	3	150	100	100	100	100	50	100,000	50
R	-	5 acres	5 acres	300	300	300	400	20	-	40	0.20	35	2	100	35	35	35	35	35		50
R-40/P ⁶	-	40,000	40,000	200	200	125	200	20	5	60	0.20	35	2	65	30	50	10	10	50	1,000	35
RMZ-1	-	50 acres	50 acres	500	500	500	500	25 ⁷	57	65 ⁷	0.30^{7}	7511	3	150	150	150	50^{12}	5012	50	200,000	
RMZ-2	-	8 acres	8 acres	300	300	300	200	207	57	657	0.20^{7}	5011	2	7512	5012	5012	50^{12}	5012	50	75,0009	
RMZ-2A	-	8 acres	8 acres	300	300	300	200	15 ⁷	57	607	0.15^{7}	5011	5	10012	10012	75 ¹²	50^{12}	5012	50	_10	
RMZ-3	-	3 acres	3 acres	300	300	300	300	20	-	65	0.20	5011	2	5012	2012	50 ¹²	-	-	50	6,000	
VC	-	10 acres	10 acres	500	500	500	1,000	20	-	60	0.1816	35	216	-	-	-	-	-	50	-	
HMUD										(See §	190-147.)										
PUD-1										(See §	190-140.1.)										
FSX									(See § 19	90-153.1, Fle	ex Space Zone,	Option B)									

NOTES:

All lots shall provide a minimum developable lot area suitable for the purpose or purposes for the proposed use. Minimum developable lot area shall not include lands which are within an existing one-hundred-year floodplain, lands which have slopes of 25% or greater, which have a seasonable high-water table of 24 inches or less, or are classified as freshwater wetlands by NJDEP or U.S. Army Corps of Engineers, and freshwater wetland transition areas. Lands with existing slopes of 15% to 24.9% shall not exceed 25% of the developable lot area. Lands with existing slopes of 10% or greater shall not exceed 50% of the minimum developable lot area. Lots within the R-80 or R-60 Zoning Districts shall provide a contiguous developable lot area for residential and nonfarm uses equivalent to or greater than the required minimum lot area for an R-40 forty-thousand-square-foot lot. Lots within the R-E, R-R, R-R/PAC (when developed under the R-R regulations) and R-120 zoning districts shall provide a contiguous minimum developable lot area for residential and nonfarm uses equivalent to or greater than 80 000 square feet

No development of buildings or structures shall be permitted on existing slopes of 12% or greater. Steep slope areas shall conform with the general zoning provisions of § 190-124, Steep slope requirements. All development shall be designed to minimize disturbance of development sites to the greatest extent practicable.

- See § 190-104, Height requirements.
- One hundred feet minimum from roads classified as primary or secondary arterial roads in the Master Plan of the Township of Freehold.
- See § 190-145D for lot areas within approved shopping centers.
- No side or rear yard required where necessary to build adjacent to a rail siding.
- Requirements for office uses shall conform with the requirements of the P-2 Zone. Residential uses shall conform with the requirements of the R-40 Zone.
- In all RMZ Zones, parking garages shall not be counted as structures for floor area ratio. For maximum area lot coverage computations, they shall be computed only at the contiguous "as-built" grade levels. The maximum height of a parking garage shall be 30 feet and not more than three stories in all zones except the RMZ-1. In the RMZ-1 the maximum height of a parking garage shall be 30 feet and not more than three stories except for a parking garage located on the west side of the principal mall structure which shall not exceed 50 feet and four stories in height, provided that vehicles on the top deck shall not extend above the height of the adjacent principal mall structure and shall be screened from sight lines from the intersections of Winners Circle and Trotters Way and Raceway Mall Drive east of the mall when viewed to the west.
- Where as part of the planned development of property for nonresidential use, an individual lot or lots are utilized for detention/retention basins, open space or other uses for the common benefit of the planned development, then the floor area which would have been generated and permitted, except for the use of such lots for the common benefit, may be transferred and added to other lot(s) in the development.
- For offices only in the RMZ-2 Zone, each detached building shall have a minimum of 20,000 square feet of gross leasable floor area except for municipal, governmental and other public facilities, public utility installations and structures, and passenger bus stations for which there is no minimum size of building. The maximum combined floor area of all office buildings shall not exceed 100,000 gross leasable square feet in the RMZ-2 area southwest of Winners Circle. Office buildings shall be a maximum of three stories and 40 feet in height above grade with the grade to be determined upon the average final grade within a two-hundred-foot radius of the buildings may be built into the grade within the site development area in a "shelved" design with multilevel entrances; such buildings shall be a maximum of four stories and 50 feet in height measured from the elevation of the lowest floor to the highest point of the roofs, and to the mean between eaves and ridge for gable, hip and gambrel roofs. Roof parapets of not greater than five feet may be permitted to screen mechanical equipment on buildings with flat roofs, which parapet shall not be utilized in the maximum height computation.
- In the RMZ-2A Zone, the minimum size of a hotel shall contain a minimum of 100 rooms designed in accordance with state codes and may include restaurant facilities and ancillary service facilities such as a guest service shop for sale of newspapers, books, personal hygiene items, souvenirs and similar types of articles, exercise and pool facilities. The ancillary facilities shall not exceed 10 % of the gross leasable floor area. A hotel may include conference, convention and/or banquet facilities.
- In the RMZ-1, RMZ-2 and RMZ-2A Zones, maximum height in feet includes penthouses or similar structures, parapets, HVAC and other equipment installed on roofs.
- In the RMZ Zones, all yard setbacks shall be 100 feet along public roadways. In the RMZ-2 and RMZ-2A Zones, lots may front on either public roads or connecting roads which are designed and constructed in accordance with Article IX (§ 190-70) et seq.) and Article X (§ 190-86 et seq.) of this chapter and on which a Title 39 agreement will be entered into with the Township when the roadway is completed.
- Commercial development in the LI-3 Zone shall be restricted to planned commercial development in accordance with § 190-203, Planned commercial development.
- In all RMZ Zones, no loading areas shall face any public street, mall loop or access roads.

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LAND USE

- Minimum planted buffer shall be: 50 feet abutting a residential zone; 25 feet abutting a nonresidential zone.
- Gross floor area of buildings in the VC Zone shall not exceed 300,000 square feet of office buildings and 300,000 square feet of commercial shopping center development.
- All development within R-60, R-80 and R-120 Zones within the Lake Topanemus Watershed Conservation District shall also conform to special zoning requirements and site development regulations specified in § 190-143, Lake Topanemus Watershed Conservation District.
- Minimum lot frontage on a cul-de-sac or street with a curved alignment having an outside radius of 500 feet or less may be reduced to not less than 75% of the required lot frontage.
- The minimum yard dimension shall be 250 feet where a principal building is located adjacent to a residential zone district.
- The minimum yard dimension shall be 125 feet where an accessory use or building is located adjacent to a residential zone district.
- The minimum width of a buffer and landscape area shall be 100 feet adjacent to a residential zone district. Within the buffer, a six-foot high berm, with landscape screening shall be provided to screen the building, parking areas and loading area to the greatest extent practicable.
- The density for residential development and the floor area ratios for residential and nonresidential development shall be based upon the minimum developable lot area as established in Footnote 1 and excluding other critical areas as defined in this chapter.
- The maximum building height for hotels and conference centers only in the CMX-2 and CMX-4 Zones shall be 55 feet and 5 stories.
- The maximum floor area ratio for motor vehicle showrooms, offices and mechanical repair and maintenance service facilities within the CMX-3/A Zone shall be 0.25.

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