Chapter 5. Building Bulk & Design Requirements

The Newark Zoning and Land Use Ordinance provides the rules for the bulk and design of buildings organized by building types such as single-family house, apartment building, and houses of worship. Once you understand the zone for a particular lot in the city and the uses that are permitted for that lot, this Chapter provides the rules for which building types are permitted to contain those uses, and the rules for the physical layout and shape of the building.

§ 41:5-1 Permitted Building Types by Zoning District.

Table 5-1 indicates which building types are permitted in which zones.

Tables 5-2 provides the specific bulk and design standards for each building type. Following that, graphic illustrations depict the rules for building type. In case of conflict or ambiguity, bulk and design standards provided in the tables shall prevail.

Table 5-1 Building type	s per	mitte	ed by	zone)												
P = permitted; C = con	ditior	nally	perm	nitted	, see	Bulk	& D	esigr	n req	uire	men	ts					
Note: This table pertair Chapter 4.	ns onl	y to	build	ing d	esigr	n req	uiren	nents	s and	l not	t per	mit	ted use	s. For p	ermitte	d uses, s	see
Building Type	R1	R2	R3	R4	R5	R6	C1	C2	C 3	11	12	13	MX1	MX2	MX3	INST	EWR-S
Residential																	
One-Family	Р	Р	Р	Р									Р	Р			
Two-Family		Р	Р	Р									Р	Р			
Three-Family		Р	Р	Р									Р	Р			
Four-Family			Р	Р									Р	Р			
Town-house			Р	Р									Р	Р			
Low-rise multi-family			С	Р	Р	Р	Р						Р	Р	Р	Р	
Mid-rise multi-family					Р	Р								C	Р	Р	
High-rise multi-family						Р									Р	Р	
Commercial																	
Mixed-use buildings with residential and non-residential uses							Ρ	Р	Р				Р	Р	Р	Р	
Detached Commercial									Р	Р			Р	Р			Р
Industrial										Р	Р	Р					Р
Civic/Institutional																	
University																Р	
Hospital or Medical Institution																Р	
Schools (Elementary, Middle, High Schools)	Р	Р	Р	Р	Р	Р	Ρ	Р	Р				Р	Р		Р	
Place of Worship	Р	Р	Р	Р	Р	Р	Р	Р	Р				Р	Р		Р	
Community Center, Stand-alone Daycare or Preschool, and other Civic / Miscellaneous Buildings		Р	Р	Р	Р	Р	Ρ	Р	Р	Р			Р	Р	Р	Р	Ρ

§ 41:5-2 Bulk & Design Standards for 1-family houses in R-1

1-FAMILY DWI	elling in the R	-1 zone			
Min. Lot Size for Subdivision	Min. Lot Width for Subdivision	Max. Building Height	Front Yard	Side Yard (3)	Rear Yard (3)
SUBDIVISION SUBDIVISIO 5,000 square 50 feet feet		3 stories and 35 feet	Front setback shall match the shorter front setback of the 2 closest principal buildings on each side of the project site on the same block as the site within 50 feet. If no prevailing setback, 10 feet min. and 15 feet max. For through lots, a front yard shall be provided at each street. For corner lots, there shall be a front yard on each street-facing frontage, provided that the width of such lot for building purposes shall not be reduced to less than 25 feet and no accessory building shall project into the front yard on either street.	One side yard shall be a minimum of 10% of the lot width and the other shall be a minimum of 20% of the lot width.	30% of lot depth minimum, or 30 feet, whichever is lesser.
			No front yard on the longer side of a corner lot need exceed 12.5 feet.		
Min. Lot Area per Dwelling	Max. Lot Coverage by Building	Max. Impervious Lot Coverage	Min. Building Transparency	Orienta [.] Primary E	
n/a	50%	65% Only one driveway no wider than 10 feet is permitted in the front yard area. Driveways are not permitted on lots with less than 25 feet of width.	 Primary Front Façade - 30% Street-Facing Facades - 20% Non-Street Facing Facades - 10% or the maximum allowed by construction code, whichever is lesser. All transparent glazing areas on door panels count towards this requirement, but door panels themselves do not count towards this requirement. 	Primary street-facing façade must include primary entrance. Corner lot must include 2 entrances, 1 on the primary street-facing façade and 1 on another street-facing façade.	

§ 41:5-3 General Bulk & Design Standards

		1-FAMILY	dwelling not in the R-1 zone		
Min. Lot Size for Subdivision	Min. Lot Width for Subdivision	Max. Building Height	Front Yard	Side Yard (3)	Rear Yard (3)
2,500 square feet	25 feet	3 stories and 36 feet	Front setback shall match the shorter front setback of the 2 closest principal buildings on each side of the project site on the same block as the site or 6 feet if no prevailing setback.	3 feet minimum For party walls and other exceptions, see Note (1).	30% of lot depth minimum, or 30 feet, whichever is lesser.
Min. Lot Area per Dwelling	Max. Lot Coverage by Building	Max. Impervious Lot Coverage	Min. Building Transparency	ORIENTATION C	
n/a	50%	65% Only one driveway no wider than 10 feet is permitted in the front yard area. Driveways are not permitted on lots with less than 25 feet of width.	 Primary Front Façade - 30% Street-Facing Facades - 20% Non-Street Facing Facades - 10% or the maximum allowed by construction code, whichever is lesser. All transparent glazing areas on door panels count towards this requirement, but door panels themselves do not count towards this requirement. 	Primary street-fa must include prir entrance. Corner lot must i entrances, 1 on t street-facing faça another street-fa	nary nclude 2 he primary ade and 1 on
			2-FAMILY DWELLING		
Min. Lot Size for Subdivision	Min. Lot Width for Subdivision	Max. Building Height	Front Yard	Side Yard (3)	Rear Yard (3)
2,500 square feet	25 feet	3 stories and 36 feet	Front setback shall match the shorter front setback of the 2 closest principal buildings on each side of the project site on the same block as the site or 6 feet if no prevailing setback.	3 feet minimum For party walls and other exceptions, see Note (1).	30% of lot depth minimum, or 30 feet, whichever is lesser.
Min. Lot Area per Dwelling	Max. Lot Coverage by Building	Max. Impervious Lot Coverage	Min. Building Transparency	Orientation o Entrai	
n/a	50%	65% Only one driveway no wider than 10 feet is permitted in the front yard area. Driveways are not permitted on lots with less than 25 feet of	 Primary Front Façade - 30% Street-Facing Facades - 20% Non-Street Facing Facades - 10% or the maximum allowed by construction code, whichever is lesser. All transparent glazing areas on door panels count towards this requirement, but door panels themselves do not count towards this requirement. 	Primary street-fa must include prin entrance. Corner lot must i entrances, 1 on the street-facing faça another street-fa	nary nclude 2 ne primary ide and 1 on

			3-FAMILY DWELLING		
Min. Lot Size for Subdivision	Min. Lot Width for Subdivision	Max. Building Height	Front Yard	Side Yard (3	3) REAR Yard (3)
2.500 square feet	25 feet	3 stories and 36 feet	Front setback shall match the shorter front setback of the 2 closest principal buildings on each side of the project si on the same block as the site or 6 feet no prevailing setback.		whichever
Min. Lot Area per Dwelling	Max. Lot Coverage by Building	Max. Impervious Lot Coverage	Min. Building Transparency		N OF PRIMARY
n/a	55%	70% Only one driveway no	% Primary Front Façade - 30% hly one Street-Facing Facades - 20% iveway no		t-facing nclude nce.
		wider than 10 feet permitted in the front yard area.	Non-Street Facing Facades - 10% or the maximum allowed by construction cod whichever is lesser.	e, from a front o	be accessible or side facade. entrances are
		Driveways not permitted on lots with less than 25 feet of width.	All transparent glazing areas on door panels count towards this requirement, but door panels themselves do not cou towards this requirement.		
		4	4-Family Dwelling		
Min. Lot Size for Subdivision	Min. Lot Width for Subdivision	Max. Building Height	Front Yard	Side Yard (3)	Rear Yard (3)
3,500 square feet	35 feet	3 stories and 36 feet	Front setback shall match the shorter front setback of the 2 closest principal buildings on each side of the project site on the same block as the site or 6 feet if no prevailing setback.	3 feet minimum For party walls and other exceptions, see Note (1).	30% of lot depth minimum, or 30 feet, whichever is lesser.
Min. Lot Area per Dwelling	Max. Lot Coverage by Building	Max. Impervious Lot Coverage	Min. Building Transparency	Orientation (Entra	
O no fe		70% Only one driveway no wider than 10 feet permitted in the front yard area.	 Primary Front Façade - 30% Street-Facing Facades - 20% Non-Street Facing Facades - 10% or the maximum allowed by construction code, whichever is lesser. All transparent glazing areas on door panels count towards this 	Primary street-fa must include prin entrance. All units must be from a front or si Rear primary ent prohibited.	accessible de facade.
			requirement, but door panels themselves do not count towards this requirement.		

NOVEMBER 2023

Townhouse	(At least 3 co	NNECTED TOWNHOUS	ses within 1-3 dwellings in each,	WITH SHARED SID	E DRIVEWAY.
Min. Lot Size for Subdivision	Min. Lot Width for Subdivision	Max. Building Height	Front Yard	Side Yard (3)	Rear Yard (3)
5,000 square feet	50 feet	3 stories and 36 feet	Front setback shall match the shorter front setback of the 2 closest principal buildings on each side of the project site on the same block as the site or 6 feet if no prevailing setback.	3 feet minimum For party walls and other exceptions, see Note (1).	30% of lot depth minimum, or 30 feet, whichever is lesser.
Min. Lot Area per Dwelling	Max. Lot Coverage by Building	Max. Impervious Lot Coverage	Min. Building Transparency	Orientation of Primary Entrance	
n/a	60%	70%	Primary Front Façade - 30% Street-Facing Facades - 20% Non-Street Facing Facades - 10% or the maximum allowed by construction code, whichever is lesser. All transparent glazing areas on door panels count towards this requirement, but door panels themselves do not count towards this requirement."	Primary street-facing façade must include primary entrance. All units must be accessible from a front or side facade. Rear primary entrances are prohibited.	

Low-rise multifamily dwellings

In R-3, R-4, R-5, and R-6 Zones, where permitted mixed-use buildings are proposed, these standards shall be utilized for projects of 5 stories or fewer.

Min. Lot Size for Subdivision	Min. Lot Width for Subdivision	Max. Building Height	Front Yard	Side Yard (3)	Rear Yard (3)
5,000 square feet	50 feet	5 stories and 60 feet	Front setback shall match the shorter front setback of the 2 closest principal buildings on each side of the project site on the same block as the site or 6 feet if no prevailing setback.	5 feet minimum For party walls and other exceptions, see Note (2).	30 feet minimum
Min. Lot Area per Dwelling	Max. Lot Coverage by Building	Max. Impervious Lot Coverage	Min. Building Transparency	Orientation of Primary Entrance	Active Ground Floor Requirements
375 SF / du In the R-3 Zone, 500 SF / du	70%	75%	Primary Front Façade - 35% Street-Facing Facades - 25% Non-Street Facing Facades - 20% or the maximum allowed by construction code, whichever is lesser. All transparent glazing areas on door panels count towards this requirement, but door panels themselves do not count towards this requirement. Where a non-residential use is provided on the ground floor, the first 14 feet of the front facade elevation from grade shall have a minimum transparency of 60%	Primary street- facing façade must include primary entrance. All units must be accessible from a front or side facade. Rear primary entrances are prohibited. Where a non- residential use is provided on the ground floor, each unit must have its own primary entrance on the street-facing facade.	Ground floor parking shall be wrapped with residential units or common space for at least 50% of the front façade. Where a non-residential use is provided on the ground floor, the ground floor shall have a minimum 14 foot floor-to-floor height.

MID-RISE MULTIFAMILY DWELLINGS

In R-5, and R-6 Zones, where permitted mixed-use buildings are proposed, these standards shall be utilized for projects of 6-8 stories.

MIN. LOT SIZE FOR SUBDIVISION 7,500 square	MIN. LOT WIDTH FOR SUBDIVISION 75 feet	Max. Building Height 8 stories and	FRONT YARD Front setback shall match	SIDE YARD (3) 5 feet minimum	REAR YARD (3) 30 feet minimum
feet		96 feet No portion of any building within 100 feet of Ferry Street shall exceed 60 feet in height.	the shorter front setback of the 2 closest principal buildings on each side of the project site on the same block as the site or 6 feet if no prevailing setback.	For party walls and other exceptions, see Note (2).	
Min. Lot Area per Dwelling	Max. Lot Coverage by Building	Max. Impervious Lot Coverage	Min. Building Transparency	Orientation of Primary Entrance	Active Ground Floor Requirements
200 SF / du	70%	75%	Primary Front Façade - 35% Street-Facing Facades - 25% Non-Street Facing Facades - 20% or the maximum allowed by construction code, whichever is lesser. All transparent glazing areas on door panels count towards this requirement, but door panels themselves do not count towards this requirement. Where a non-residential use is provided on the ground floor, the first 14 feet of the front facade elevation from grade shall have a minimum transparency of 60%	Primary street- facing façade must include primary entrance. All units must be accessible from a front or side facade. Rear primary entrances are prohibited. Where a non- residential use is provided on the ground floor, each unit must have its own primary entrance on the street-facing facade.	Ground floor parking shall be wrapped with residential units or common space for at least 50% of the front façade. Where a non-residential use is provided on the ground floor, the ground floor shall have a minimum 14 foot floor-to-floor height.

HIGH-RISE MULTI-FAMILY DWELLINGS
In R-6 Zones, where permitted mixed-use buildings are proposed, these standards shall be utilized for projects of 9
stories or greater.

<u>_</u>	stories or greater.									
Min. Lot Size for Subdivision	Min. Lot Width for Subdivision	Max. Building Height	Front Yard	Side Yard (3)	Rear Yard (3)					
10,000 square feet	100 feet	10 stories and 120 feet An additional 1 story and 12 feet of height shall be permitted for each 1,000 square feet of lot area beyond 10,000 square feet with a maximum permitted height of 20 stories and 243 feet.	Front setback shall match the shorter front setback of the 2 closest principal buildings on each side of the project site on the same block as the site or 6 feet if no prevailing setback.	10 feet minimum	30 feet minimum					
Min. Lot Area per Dwelling	Max. Lot Coverage by Building	Max. Impervious Lot Coverage	Min. Building Transparency	ORIENTATION OF PRIMARY ENTRANCE	Active Ground Floor Requirements					
200 SF / du	70%	75%	Primary Front Façade - 40% Street-Facing Facades - 25% Non-Street Facing Facades - 20% or the maximum allowed by construction code, whichever is lesser. All transparent glazing areas on door panels count towards this requirement, but door panels themselves do not count towards this requirement. Where a non-residential use is provided on the ground floor, the first 14 feet of the front facade elevation from grade shall have a minimum transparency of 60%	Primary street-facing façade must include primary entrance. All units must be accessible from a front or side facade. Rear primary entrances are prohibited. Where a non- residential use is provided on the ground floor, each unit must have its own primary entrance on the street-facing facade.	Ground floor parking shall be wrapped with residential units or common space for at least 50% of the front façade. Where a non- residential use is provided on the ground floor, the ground floor shall have a minimum 14 foot floor-to-floor height.					

MIXED-USE BUILDINGS WITH RESIDENTIAL AND NON-RESIDENTIAL USES

In C-1, C-2, C-3, MX-1, MX-2, MX-3, and INST zones, these standards shall be used for mixed-use buildings subject to the applicable height and density requirements.

MIN. LOT	Min. Lot Min. Lot					
SIZE FOR SUBDIVISION	WIDTH FOR SUBDIVISION	Max. B	Max. Building Height		Side Yard (3)	Rear Yard (3)
3,500 square feet	35 feet	In C-1 or MX- 60 feet	1 Zones - 5 stories and	0 feet minimum.	0 feet minimum and maximum	25 feet minimum
100 feet in10,000 squarefeet in theZone		and 60 feet, w	2 Zones - 5 stories vith up to 8 stories and	5 feet maximum.	along interior side yards.	when abutting a residential district.
MX-3 Zone	20110		ionally permitted. T Zones - 8 stories and	In the MX-3 Zone - Front setback shall	10 feet minimum on the side yard with the longer	20 feet minimum when
		In MX-3 Zone 96 feet with u conditionally	•	match the shorter front setback of the 2	frontage on a corner lot.	abutting a non-residential district.
		multiple zone buildings are the less restric building heigh	tracts split between s wherein Mixed-Use permitted may apply ctive standard for nt. any building within	closest principal buildings on each side of the project site on the same block as the site or 6 feet if	In the MX-3 Zone - 5 feet minimum for buildings up to 8 stories and 10 feet minimum for buildings greater	
		100 feet of Fe 60 feet in heig	rry Street shall exceed	no prevailing setback.	than 8 stories.	
Min. Lot Area per Dwelling	Max. Lot Coverage by Building	Max. Impervious Lot Coverage	Min. Building Tr	RANSPARENCY	Orientation of Primary Entrance	Active Ground Floor Requirements
In the C-1 or MX-1 Zone - 300 SF / du In the C-2, C-3, MX-2, MX-3, or INST Zone - 200 SF / du In the C-2, MX-2, or MX-3 Zone - 150 SF / du conditionally permitted	80%	85%	Ground-level street-facing façade below 14 feet in height - 60%. Ground- level windows must allow views of indoor non-residential space or product display areas. Corner properties having frontage on 2 streets shall meet this requirement for at least 50% of the building width along the secondary frontage.Primary Front Façade - 40%Street-Facing Facades - 35%Non-Street Facing Facades - 20% or the maximum allowed by construction code, whichever is lesser.All transparent glazing areas on door panels count towards this requirement, but door panels themselves do not count towards this requirement.		Primary street- facing façade must include primary entrance. All units must be accessible from a front or side facade. Rear primary entrances are prohibited. Non-residential uses shall have their own primary entrance on the street- facing facade.	Ground floor parking shall be wrapped with ground-level non-residential uses and/ or residential lobby space for at least 75% of all street-facing facades. Ground floors shall have a minimum 14 foot floor-to- floor height.
			Reflective, mirrored, sn tinted glass are prohib facing a public street.			

DETACHED COMMERCIAL								
Min. Lot Size for Subdivision	Min. Lot Width for Subdivision	Max. Bi	uilding Height	Front Yard	Side Yard (3)	Rear Yard (3)		
5,000 square feet	50 feet	In MX-1 Zone - 5 stories and 60 feet In C-3, MX-2, I-1, and EWR-S Zones - 8 stories and 96 feet No portion of any building within 100 feet of Ferry Street shall exceed 60 feet in height.		0 feet minimum. 5 feet maximum.	5 feet minimum For party walls and other exceptions, see Note 2.	 25 feet minimum when abutting a residential district. 20 feet minimum when abutting a non-residential district. 		
Min. Lot Area per Dwelling	Max. Lot Coverage by Building	Max. Impervious Lot Coverage	Min. Building Transparency		Orientation of Primary Entrance	Active Ground Floor Requirements		
n/a	85%	85%	Ground-level street-facing façade below 14 feet in height - 60%. Ground-level windows must allow views of indoor non-residential space or product display areas. Corner properties having frontage on 2 streets shall meet this requirement for at least 50% of the building depth along the secondary frontage.Primary Front Façade - 40%Street-Facing Facades - 35%Non-Street Facing Facades - 20% or the maximum allowed by construction code, whichever is lesser.All transparent glazing areas on door panels count towards this requirement, but door panels themselves do not count towards this requirement.Reflective, mirrored, smoked, and		Primary street- facing façade must include primary entrance. Multi-tenant buildings shall have separate exterior entrances."	Ground floors shall have a 14 foot minimum floor-to-floor height. Minimum 50% of the primary frontage shall be occupied by the principal building at the front setback line.		

	INDUSTRIAL								
Min. Lot Size for Subdivision	Min. Lot Width for Subdivision	Max. Building Height	Front Yard	Side Yard (3)	Rear Yard (3)				
5,000 square feet	50 feet	8 stories and 96 feet	10 feet minimum	5 feet minimum	50 feet minimum when abutting a residential district. 20 feet minimum when abutting a non- residential district.				
Min. Lot Area per Dwelling	Max. Lot Coverage by Building	Max. Impervious Lot Coverage	Min. Building Transparency	ORIENTATION OF PRIMARY ENTRANCE					
n/a	85%	85%	Primary Front Façade - 15%	Primary street-fa include primary e	cing façade must entrance.				

University, Hospital, or Medical Institution						
Min. Lot Size for Subdivision	Min. Lot Width for Subdivision	Max. Building Height	Front Yard	Side Yard (3)	Rear Yard (3)	
10,000 square feet	100 feet	20 stories and 210 feet	5 feet minimum. 10 feet maximum.	5 feet minimum.	30 feet minimum	
Min. Lot Area per Dwelling	Max. Lot Coverage by Building	Max. Impervious Lot Coverage	Min. Building Transparency	ORIENTATION OF PRIMARY ENTRANCE		
n/a	80%	85%	Primary Front Façade - 50% Street-Facing Facades - 35% Non-Street Facing Facades - 25% or the maximum allowed by construction code, whichever is lesser. All transparent glazing areas on door panels count towards this requirement, but door panels themselves do not count towards this requirement. Reflective, mirrored, smoked, and dark tinted glass are prohibited on facades facing a public street.	Primary street-f must include pr entrance.	acing façade	

	SCHOOLS (ELEMENTARY, MIDDLE, HIGH-SCHOOL)						
Min. Lot Size for Subdivision	Min. Lot Width for Subdivision	Max. Building Height	Front Yard	Side Yard (3)	Rear Yard (3)		
10,000 square feet	100 feet	5 stories and 60 feet	5 feet minimum. 10 feet maximum.	5 feet minimum.	30 feet minimum		
Min. Lot Area per Dwelling	Max. Lot Coverage by Building	Max. Impervious Lot Coverage	Min. Building Transparency	ORIENTATION OF PRIMARY ENTRANCE			
n/a	65%	80%	Primary Front Façade - 35% Street-Facing Facades - 25% Non-Street Facing Facades - 15% or the maximum allowed by construction code, whichever is lesser. All transparent glazing areas on door panels count towards this requirement, but door panels themselves do not count towards this requirement. Reflective, mirrored, smoked, and dark tinted glass are prohibited on facades facing a public street.	Primary stree façade must primary entr	ust include		

	Place of Worship							
Min. Lot Size for Subdivision	Min. Lot Width for Subdivision	Max. Building Height	Front Yard	Side Yard (3)	Rear Yard (3)			
10,000 square feet	100 feet	5 stories and 60 feet	5 feet minimum. 10 feet maximum.	5 feet minimum.	30 feet minimum			
Min. Lot Area per Dwelling	Max. Lot Coverage by Building	Max. Impervious Lot Coverage	Min. Building Transparency	Orientation of Primary Entrance				
n/a	65%	80%	 Primary Front Façade - 35% Street-Facing Facades - 25% Non-Street Facing Facades - 15% or the maximum allowed by construction code, whichever is lesser. All transparent glazing areas on door panels count towards this requirement, but door panels themselves do not count towards this requirement. Reflective, mirrored, smoked, and dark tinted glass are prohibited on facades facing a public street. 	Primary stre façade must primary enti	include			

Community Center, Stand-Alone Daycare or Preschool, or other Civic / Miscellaneous Building							
Min. Lot Size for Subdivision	Min. Lot Width for Subdivision	Max. Building Height	Front Yard	Side Yard (3)	Rear Yard (3)		
5,000 square feet	50 feet	3 stories and 36 feet	5 feet minimum. 10 feet maximum.	5 feet minimum.	30 feet minimum		
Min. Lot Area per Dwelling	Max. Lot Coverage by Building	Max. Impervious Lot Coverage	Min. Building Transparency	ORIENTATION OF PRIMARY ENTRANCE			
n/a	65%	75%	 Primary Front Façade - 35% Street-Facing Facades - 25% Non-Street Facing Facades - 15% or the maximum allowed by construction code, whichever is lesser. All transparent glazing areas on door panels count towards this requirement, but door panels themselves do not count towards this requirement. Reflective, mirrored, smoked, and dark tinted glass are prohibited on facades facing a public street. 	Primary street-facing façade must include primary entrance.			

NOTES FOR TABLE 5-3

(1) Side yard setback is allowed to be 0 instead of 3 feet if the closest building on the adjacent lot has 3 feet of setback. The side yard setback may be 0 feet if the closest building on the adjacent lot has a 0 foot setback and the new structure's wall can be built flush with the adjacent building's wall.

(2) Side yard setback is allowed to be 0 instead of 5 feet if the closest building on the adjacent lot has 3 feet of setback. The side yard setback may be 0 feet if the closest building on the adjacent lot has a 0 foot setback and the new structure's wall can be built flush with the adjacent building's wall.

(3) No new construction shall encroach within 3.5 feet of another building's windows or other fenestrations nor block emergency access to those fenestrations. No side yard shall be a distance between 0 and 3.5 feet.