

Sec. 94-124. - North Railroad Avenue district (NoRA).

- a. Intent. The intent of the North Railroad Avenue District (NoRA) is to establish an urban district that adapts the neighborhood into a walkable, mixed-use district. It is located between the FEC Railroad right-of-way and North Dixie Highway, south of Palm Beach Lakes Boulevard and north of North Quadrille Boulevard where the industrial character of the FEC Railroad, less conventional and more intense housing types and commercial uses co-exist. The NORA District's Goals are to:
 - 1. Improve the relationship between low-density residential neighborhoods and adjacent commercial corridors by creating appropriate transitions of scale and height and introducing new uses compatible with the existing neighborhood.
 - 2. Increase the residential and commercial densities and intensities through compact and vibrant development to ensure the District's land uses provide a functional critical mass that supports a vibrant mixed-use, walkable environment responding to its proximity to the Downtown core.
 - 3. Improve and extend the accessibility and use of streets as open spaces via infrastructure improvements with adequate pedestrian crossings and shaded pedestrian routes. This will benefit the neighborhood and adjacent commercial corridors with inviting streets to access and activate ground floor uses.
 - 4. Ensure that private development contributes to enhanced infrastructure while improving the public realm's accessibility, quality, and safety.
- b. Development characteristics.
 - 1. Off-site parking in a centralized location is encouraged.
 - 2. Compact mixed-use development is encouraged.
 - 3. On North Railroad Avenue, ground floors are encouraged to be designed with a unique industrial character, which may include working storefronts, garage doors, oversized fenestration, and unusual building materials.
 - 4. Live work uses are encouraged.
 - 5. Building massing should protect the scale of the small-scale residential streets.
 - 6. Boutique hotels are the preferred hotel typology.
 - 7. A variety of scales, volumes, facade rhythm, and architecture is encouraged.
- c. NoRA subdisticts shall include: NoRA-5 and NoRA-2.
- d. Subdistrict requirements. Developments shall comply with the following:
 - 1. Table IV-28: NoRA-5
- 2. Table IV-29: NoRA-2e. Additional subdistrict requirements.
 - 1. Open space.
 - a. When possible, the public open space requirement shall be aligned with street ends that terminate at the railroad right-of-way.

TABLE IV-28: BUILDING REQUIREMENTS — NoRA 5							
FAR							
Lot Frontage >55'	2.75						
Lot Frontage ≤55'	3.50						
HEIGHT							
5 stories or 68' whichever is less; 5 (68')							
SETBACKS							
STREET DESIGNATION / SIDE / REAR	MINIMUM GROUND TO 5 (68')	MAXIMUM AT GROUND					

			TAB	I = 11/ 00			
		DIIII DINI		LE IV-28:			
•	1.01	BUILDIN	G KEQU	IREMENTS — NoRA 5			
Avenue		16'		40'			
Primary Street	16'		24'				
North Railroad Avenue	5'		10'				
11th Street	23'		35'				
10th Street	23'*	23'*		35'			
Secondary Street	12'		30'				
Side Interior	0' or NFP	Α		_			
Rear/Alley	5'			_			
*Residential uses a	at ground level shall	include an	addition	al minimum 7' walk-up garden.			
		MAXI	MUM BUI	LDING FOOTPRINT			
		LOT AREA					
STORIES	< 50,000 SF	50,000 SF SF		>80,000 SF			
Podium: Ground	87%	84%		82%			
Podium: 2 to 3 (44')	90%	87%		85%			
Tower: 4 to 5 (68')	90%	60%	%	55%			
			MINIMUM	OPEN SPACE			
				LOT AREA			
TYPE	< 50,000 SF	50,000 SF SF		>80,000 SF			
Public	0%	2%		3%			
Private	15%	20%		25%			
		ı	MINIMUM	ACTIVE USES			
STREET DESIGNATION	GROUND FLOOR			LINERS: 2 TO 3 STORIES (44')			
Avenue	60%		60%				
Primary Street	80%*			60%			
Secondary Street	30% —						
Residential Street	60%						
*65% for lots with b	ouildable lot frontage	e ≤250'					
	MINIMUM T	RANSPARE	NCY FOR	R ACTIVE USES ON GROUND FLOOR			
STREET DESIGNATION	PERCENTAGE OF TRANSPARENCY						
Avenue	50%						
Primary Street	50%						
Secondary Street	30%						
Residential Street	30%						
MINIMUM ACTIVE USE LINER DEPTH							
ACTIVE USE	GROUND FLOOR LINERS: 2 TO 3 STORIES (44')						
Commercial	20'			20'			
Residential	15'			15'			

TABLE IV-29:									
		BUILDIN		IREMENTS — NoRA 2					
				FAR					
Lot Frontage >55'	1.00								
Lot Frontage ≤55'				1.75					
		0 . 1		EIGHT					
		2 stories		nichever is less; 2 (30')					
STREET STREET									
DESIGNATION / SIDE / REAR	MAXIMUM GROUND TO 5 (68')		MAXIMUM AT GROUND						
Avenue	16'		40'						
Primary Street	16'		24'						
Residential	16'		35'						
10th Street	30'*	30'*		35'					
Side Interior	5'			_					
Rear/Alley	5'			_					
*Residential uses at ground level shall include an additional minimum 7' walk-up garden (23' min. setback + 7' walk-up garden).									
		MAX	(IMUM BUI	ILDING FOOTPRINT					
				LOT AREA					
STORIES	< 50,000 SF	50,000 SF S		>80,000 SF					
Podium: Ground to 2 (30')	87%	84	-%	82%					
			MINIMUM	OPEN SPACE					
			LOT AREA						
TYPE	< 50,000 SF	50,000 SF S	F	>80,000 SF					
Public	0%	3%		5%					
Private	15%	20		25%					
			MINIMUM	ACTIVE USES					
STREET DESIGNATION		GROUND FLOOR		LINERS: 2 STORIES (30')					
Avenue	60%		60%						
Primary Street	80%*		60%						
Residential Street	80%								
*65% for lots with b	ouildable lot frontage								
	MINIMUM TI	RANSPAR	ENCY FOR	R ACTIVE USES ON GROUND FLOOR					
STREET DESIGNATION	PERCENTAGE OF TRANSPARENCY								
Avenue	50%								
Primary Street	50%								
Residential Street 30%									
MINIMUM ACTIVE USE LINER DEPTH									
ACTIVE USE	GROUND FLOOR LINERS: 2 STORIES (30')								
Commercial	25'		20'						
Residential	15' 15'								

(Ord. No. 4213-09, § 6 (Exh. A), 6-29-2009; Ord. No. 4690-16, §§ 7 (Exh. C), 8 (Exh. D), 2-27-2017; Ord. No. 4918-20, § 3 (Exh. C), 01-11-2021; Ord. No. 4986-2	h. D), 3-27-2017; Ord. No. 4674-16, § 1, § 4 (Exh. A), 02-07-2022)