INDUSTRIAL SPACE FOR LEASE

45 Ruby Street, Norwalk, CT





NIDAL/WETTENSTEIN, LLC

f in 🎔 💿

719 Post Road East, Westport, CT 06880 www.vidalwettenstein.com

45 Ruby Street, Norwalk, CT

PROPERTY DETAILS

Space Available: 1,280±SF

Year Built: 1949

Zoning: SD-LI (Light Industrial)

Parking: 3-4 spaces

Ceiling Height: 10'

Loading: 1 overhead door

Electric: 400 amps, 3 phase

Gas: Yes, gas heat

Lease Price: \$2,500/month

Lease Term: minimum 3 years

- Warehouse building
- Gated fence, private entrance
- Immediate occupancy



Location: Convenient to exit 16, I-95



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Suitable Business Types for 45 Ruby Street:

1. Light Manufacturing / Assembly

- Electronics assembly
- Custom metal or wood fabrication
- HVAC systems prep or assembly
- 3D printing or prototyping labs

2. Trade Contractors (with equipment needs)

- Electricians
- Plumbers
- HVAC contractors
- Carpenters
- General contractors needing indoor storage

3. Automotive Services

- Auto detailing
- Auto repair (with zoning compliance)
- Fleet maintenance or upfitting
- Commercial vehicle wrap/graphics companies
- 4. Warehousing & Distribution
- Small-scale logistics or courier hubs
- E-commerce fulfillment
- Regional product distributors
- Last-mile delivery staging centers

5. Specialty Services

- Laundry or dry-cleaning equipment servicing (already present: Rema Dri-Vac Corp.)
- Vending machine supply and repair
- Beverage or food service equipment servicing
- Custom furniture delivery/staging businesses

6. Construction-Adjacent Businesses

- Builders' suppliers
- Equipment rental providers (e.g., scaffolding, portable storage)
- 7. Others
- Landscaping or snow removal companies (with vehicle/equipment storage)
- Art fabrication studios
- Industrial kitchen installations or repair
- Tech startups that require lab/assembly space



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2025 Town Profile

Norwalk, Connecticut

General

ACS, 2019–2023	Norwalk	State	
Current Population	91,375	3,598,348	
Land Area mi ²	23	4,842	
Population Density people per mi ²	3,992	743	
Number of Households	35,476	1,420,170	
Median Age	40	41	
Median Household Income	\$105,301	\$93,760	
Poverty Rate	10%	10%	

Economy

Top Industries Lightcast, 2023 (2 and 3 digit NAICS)	Jobs	Share of Industry
 Health Care and Social Assistance 	6,817	
Ambulatory Health Care Services		35%
2 Retail Trade	5,474	
Food and Beverage Stores		32%
Optimization Professional, Scientific, and Tech Svc	3,922	
Professional, Scientific, and Tech Svc		100%
4 Accommodation and Food Services	3,570	
Food Services and Drinking Places		88%
6 Finance and Insurance	3,168	
Credit Intermediation & Related		49%
Total Jobs, All Industries	41,911	

SOTS Business Registrations Secretary of the State, March 2025

New Business Registrations by Year

Year 2020) 2021	2022	2023	2024
Total 1,12	5 1,455	1,400	1,478	1,424

Total Active Businesses 10,663

Key Employers

- Data from Municipalities, 2025 1 Factset Research System Inc.
- Datto
- 3 Booking Holdings
- 4 Xerox
- 5 EMCOR Group

Schools rtment of Education 2024-25

CT Department of Education, 2024-25					Smarter Balanced Assessments		
School Districts	Available Grades	Total Enrollment	Pre-K Enrollment	4-Year Grad Rate (2022-23)	Met or Exceeded Expectations, 2023-24	Math	ELA
Norwalk School District	PK-12	11,473	340	92%	Norwalk School District	34%	39%
Side By Side Charter School	PK-8	236	38		Side By Side Charter School	54%	52%
Statewide	-	508,402	20,762	88%	Statewide	44%	49%



CONNECTICUT

Demographics ACS, 2019–2023

Age Distribution

0			
Under 10	9,720	11%	10%
10 to 19	9,838	11%	13%
20 to 29	11,842	13%	13%
30 to 39	14,092	15%	13%
40 to 49	11,936	13%	12%
50 to 59	12,795	14%	14%
60 to 69	11,185	12%	13%
70 to 79	6,488	7%	8%
80 and over	3,479	4%	4%

State

Race and Ethnicity

Race and Ethnicity		State
Asian	5%	5%
Black	18%	10%
Hispanic or Latino/a	31%	18%
White	43%	63%
Other	4%	5%
Hispanic includes those of any race E	Remaining racial groups include only non-hispanic 'Oth	er'

Hi Hispanic includes those of any race. Remaining racial groups include only non-hispanic. 'Other includes American Indian, Alaska Native, Native Hawaiian, Pacific Islander, two or more races.

Language Spoken at Home	l	Norwall	<	State	
English Spanish		13	27%	63	77%
Educational Attainment	1	Norwolk		State	

Educational Attainment	Norwalk	State
High School Diploma Only	22 26%	
Associate Degree	7 8%	
Bachelor's Degree	23 26%	
Master's Degree or Higher	19 19%	

Housing

ACS, 2019–2023	Norwalk	State	
Median Home Value	\$535,000	\$343,200	
Median Rent	\$2,010	\$1,431	
Housing Units	38,038	1,536,049	
	Norwalk	State	
Owner-Occupied		55 66%	
Detached or Semi-Detached		51 65%	
Vacant	7 8%		
	-		



Norwalk, Connecticut

Labor Force

CT Department of Labor, 2024	Norwalk
Employed	49,500
Unemployed	1,773

Unemployment Rate Self-Employment Rate* *ACS, 2019-2023

67,181 4 4% 10 12%

State

1,842,285

Catchment Areas of 15mi, 30mi, and 60mi



Public Transit

Working From Home *

CT transit Service Other Public Bus Operations **Train Service**

ADVANCE

CONNECTICUT

Stamford metro Norwalk Transit District / Housatonic Area Regional Transit (HART), Coastal Link (Norwalk-Bridgeport-Milford) Metro-North

* 5 year estimate

es incluae	pre-pandemic dat	а

13 14%

Fiscal Indicators

CT Office of Policy and Management, State FY 2021-22

Municipal Revenue

Property Tax Revenue\$per capita\$per capita, as % of state avg.1Intergovernmental Revenue\$	\$422,434,741 \$349,932,481 \$3,829 117% \$52,645,080 110%
Municipal Expenditure	
Educational \$	\$384,667,779 \$240,659,649 \$144,008,130
Grand List	
per capita \$ per capita, as % of state avg. 1	\$23,590,931,324 \$258,104 45% 25%
	30.47 14.86
-	
Municipal Debt	
S&P Rating (2024) A Total Indebtedness S per capita S per capita, as % of state avg. 1 as percent of expenditures S Annual Debt Service S	Aaa \$AA \$314,458,965 \$3,440 117% 82% \$33,219,399
as % of expenditures 9	9%

About Town Profiles

The Connecticut Town Profiles are two-page reports of demographic and economic information for each of Connecticut's 169 municipalities. Reports for data are available from profiles.ctdata.org

Feedback is welcome, and should be directed to info@ctdata.org.

These Profiles can be used free of charge by external organizations, as long as AdvanceCT and CTData Collaborative are cited. No representation or warranties, expressed or implied, are given regarding the accuracy of this information.









General Description

The SD–LI Light Industrial Special District is intended for light Industrial and Light Manufacturing Uses, as well as Research and Development, limited Warehousing, and other Industrial Services. The majority of operations must be carried on within completely enclosed Buildings, thus providing a standard of Development that removes most adverse characteristics that affect neighboring properties. This District may be used as a buffer between other Districts and other industrial activities that have more objectionable impacts. Residential, Lodging, Office, Commercial, Retail, Civic, and Institutional Uses, as well as community facilities, utilities, and additional Uses that provide needed complementary services or are necessary for the general community welfare are also permitted with limitations.

SD-LI

TABLE 4.3.1-L DISTRICT STANDARDS:

LIGHT INDUSTRIAL SPECIAL DISTRICT

Lot Occupation	
Lot/Building Site Width	50 ft. min
Frontage Buildout	NR
Lot/Building Site Area	5,000 sq. ft. min.
Impervious Surface Coverage	50% max. for Buildings; 90% max. for Buildings and Parking
Lot/Building Site Enfrontment	Must Enfront a Street
Lot/Building Site Access	All Lots must have legal and physical vehicular access to a vehicular street via Driveway, Easement, or Alley.

Setbacks			
Principal Building		Accessory Building	Ş
Front Setback, Principal Frontage	10 ft. min.	Front Setback, Principal Frontage	30 ft. min.
Front Setback, Secondary Frontage	10 ft. min.	Front Setback, Secondary Frontage	30 ft. min.
Side Setback, each side	None, except 10 ft. min. if Abutting Residential Zone	Side Setback	None, except 10 ft. min. if Abutting Residential Zone
Rear Setback	None, except 10 ft. min. if Abutting Residential Zone	Rear Setback	None, except 10 ft. min. if Abutting Residential Zone

Block Size*

Block Perimeter





*Applicable only to Development Parcels.

SD-LI

TABLE 4.3.1-L DISTRICT STANDARDS:

LIGHT INDUSTRIAL SPECIAL DISTRICT

Private Frontage Types					
Common Yard	NP	Gallery	P		
Porch	NP	Arcade	P		
Fence	NP	Commercialfront	P		
Terrace/Lightwell	NP	Dining Yard	NP		
Forecourt	NP	Commercial Porch	NP		
Stoop	NP	Boardwalk	NP		
Stepfront	P	Loading Dockfront	P		
Shopfront	P	See Table 4.3.7.A (Private Frontage Type	s)		
Civic Space Types*		*Applicable only to Develop	ment Parcels.		
Park	NP	Playground	P		
Green	P	P Sport Field			
Square	P	Community Garden	P		
Plaza	P	Pocket Park	P		

See Table 5.2.3–A (Civic Space Types – Summary) and Table 5.2.3–B (Civic Space – Specific Standards)

Permitted Uses

See Table 4.3.9.A (Building, Lot & Building Site Principal Uses), Table 4.3.9.D (Building, Lot & Building Site Accessory Uses), and Table 4.3.9.E (Building, Lot & Building Site Temporary Uses).

Density

1 Dwelling Unit per 1,650 sq. ft.

Number of Build	ings
Principal Building	1 max
Accessory Buildings	NR

LEGEND The following notations are utilized in this table.	P	Permitted	NP	Not Permitted	NA	Not Applicable	R	Required	NR	Not Regulated
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SD-LI

TABLE 4.3.1-L DISTRICT STANDARDS: LIGHT INDUSTRIAL SPECIAL DISTRICT

Building Standards	
Building Height*	
Principal Building	4 Stories; when abutting Residential, each Story beginning with the third Floor must be set back at least 10 ft. from the Story below
Accessory Building	15 ft. max.
*** * * * * * * * * * * * * *	

*Height further regulated by Building Type. See Table 4.3.8.B (Principal Building Types – Specific Standards)

Ceiling Height	
Principal Building	 Shall not exceed 15 ft. from finished floor to finished floor, except that the first floor must be a minimum of 20 ft., not to exceed 30 ft. When Abutting a residential Zoning District, each Story beginning with the third floor shall be setback at least ten (10) feet from the Story below. A Special Permit shall be required for Structure(s) with a Total Height exceeding 65 ft.
Accessory Building	15 ft max.

Building Composition						
Vertical Composition	Each Principal Building must have an identifiable Base, Middle, & Cap					
Ground Floor Elevation	18 in. min. 36 in. max., subject to compliance with Flood Hazard Zone Regulations (Section 6.9)					
Facade						
Main Entrance	Main Entrance must be in Facade of Principal Frontages, unless approved by the Planning and Zoning Commission to be located elsewhere due to Site constraints					
Facade Position	Parallel to straight Frontage Line or to tangent of curved Frontage Line					
Facade & Facade Element Design Proportions	NR					
Blank Walls	elevated, then shall comply with 4.3.7.C					
Facade Articulation	NR					
Facade Glazing	NR					
Window Shape	NR					
Window Alignment	NR					
Window Types	NR					
Facade Glazing Material	Clear glass R for windows at Frontage					
LEGEND The following notations are utiliz	zed in this table.					

ARTICLE 4

SD-LI

TABLE 4.3.1-L DISTRICT STANDARDS:

LIGHT INDUSTRIAL SPECIAL DISTRICT

Building Stand	ards (continued)				
Window Trim in Front Yard	NR				
Facade Window Sill Height	NR				
Porch Frontages	M				
Shopfront Frontages	12 in.–24 in. knee wall required at Frontage, unless located within the Flood Hazard Zone Overlay and required to be elevated, then shall comply with 4.3.7.C				
Facade Variety	NR				
Roof Type & Pitch					
NR					
Building Materials					
	Brick	Authentic stucco over masonry			
	Natural stone	Exposed concrete			
Primary Building Material on Facades	Wood P	Aluminum siding			
	Cementitious siding	Vinyl siding			
	Corrugated and/or sheet metal				
Changes in Building Materials	NR				
Building Colors	NR				
Foundation Cladding	NR				
Porch Pier Cladding	NA				
Chimney Cladding	NR				



SD-LI

TABLE 4.3.1-L DISTRICT STANDARDS:

LIGHT INDUSTRIAL SPECIAL DISTRICT

Building Types			
Cottage	NP	Jewel Box	Р
House	NP	Commercial	NP
Estate House	NP	Mixed Use	P
Duplex	NP	Flex	P
Townhouse	NP	Mid-Rise	NP
Small Multifamily Building	NP	Large Scale Commercial	NP
Large Multifamily Building	NP	Civic	P
Live/Work	P		

See Table 4.3.8.A (Principal Building Types – Summary) and Table 4.3.8.B (Principal Building Types – Specific Standards)

Vehicular Parking Requirements Parking Location Off-street Parking P provided that Parking Spaces must be within and/or behind the Principal **Required Parking Spaces** Structure; see Additional Parking Requirements and Additional Standards within the Screens, Streetscreens and Buffers section of this Table. $oldsymbol{\mathbb{P}}$ provided that the vehicles are parked within approved spaces and/or the driveway **Domestic Vehicles Parking** P in Rear Yard only **Recreational Vehicles Parking Heavy Equipment Parking** NP NP **Tractor Trailers** P in Rear Yard only, see Table 4.3.9.D for additional limitations Trailers P in Rear Yard only, see Table 4.3.9.D for additional limitations Vessels P in Rear Yard only, see Table 4.3.9.D for additional limitations (Storage of All Other Vehicles Commercial Vehicle(s))

Additional Parking Requirements					
Off-street Parking Surface	Prepared surface o	f permeable pavers	s, gravel, asphalt,	concrete or oth	er hard surface
		Not	Not		Not

 LEGEND
 Permitted
 Not
 Not
 Not
 Required
 Not

 The following notations are utilized in this table.
 Permitted
 Not
 Applicable
 Required
 Not
 Required
 Regulated

SD-LI

TABLE 4.3.1-L DISTRICT STANDARDS:

LIGHT INDUSTRIAL SPECIAL DISTRICT

Vehicular Parking Requirements (continued)

Garage Design	Min. interior dimensions 8.5 ft. x 19 ft. per vehicle Parking space. If attached Garage faces the street: max. Garage width 30% of total of Garage + Facade width
Driveway/Vehicular Entrance Location	P in any Yard
New Driveway/Vehicular Entrance Maximum Width	24 ft. max. in Front Yard if non-Residential, regardless if shared or not
Parking Structures	P, if Screened from Frontage by Liner Buildings
Parking Structure Pedestrian Exit Location	Via pedestrian access to Frontage
Bicycle Parking	
See Section 4.3.13	

Loading & Access	
Off-street Loading and Storage	P only in any Required Side Yard or Rear Yard, unless specifically prohibited
Utility Box & Service Meter* Locations (*Not including water meters)	P only in any Required Side Yard or Rear Yard, unless specifically prohibited
Off-street Trash Receptacle Locations	P in Rear Yard only.
Off-street Dumpster Locations	P in Rear Yard only, must be Screened from Frontage and fully enclosed on 3 sides and enclosed on the 4th side with self-closing gate.
Drive-Through Locations	P in Rear Yard only.

Non-Building Components Front Yard Side Yard **Rear Yard** Electric Vehicle Charging Infrastructure, P NP **P** if Screened from Frontage Heating and Air Conditioning Equipment, Utility, Service and Mechanical Equipment NP P P Solar Panels P in Front or Side Yard if such Yard is only location possible Antennas & Satellite Equipment P for satisfactory reception, as set forth by the FCC. NP P NP Swimming Pools, Hot Tubs and Spas P Р P **Electric Vehicle Charging Equipment** LEGEND Not Not Not P Permitted NP NA R Required NR Permitted Applicable Regulated The following notations are utilized in this table.



Signs

See Sign Standards in Article 7 (Sign Standards) and Table 7.1.2.B-1 (Sign Types – Summary) and Table 7.1.2.B-2 (Sign Types – Specific Standards)

Lighting

See Private Lighting requirements in Section 4.3.17 and Table 4.3.17.B.1 (Private Lighting Types) & Table 4.3.17.C.1 (Private Lighting Standards)

Private Landscaping and Fencing

Landscaping

 \mathbb{R} continuous shrubs around foundation at Facade if Front Yard is \geq 3 ft. deep, plus if Front Yard is \geq 15 ft. deep, 1 tree per 50 ft. of Frontage width, planted in Front Yard. Landscaping must comply with Section 4.3.16.

Walls & Fencing (not includi	ng Screens)				
Height	3–3.5 ft. at Frontage; otherwise 6 ft. max; height measured from avg. undisturbed grade of Adjacent property at property line				
Construction	Finished side must face Adjacent property, street, Path, Passage or Watercourse				
Maintenance	Must be well-maintained, in upright c graffiti.	ondition and free of missing or brol	ken parts and		
Materials					
Natural Wood	P Only picket type allowed at Frontage; other types allowed on sides and at rear	Chain Link	P at sides and rear only		
Brick, Natural Stone, or Stucco over Masonry	P	Barbed/razor/concertina wire	NP		
Wrought Iron or Aluminum	P	Exposed or painted aggregate concrete	NP		
Vinyl	NP	Smooth or split–faced block	NP		
Additional Standards					
Pedestrian connections through to Adjacent Neighborhoods or Uses	R				
Retaining Walls	5 ft. min. from Lot/Building Site Line a max. height in Rear Yard, provided tha property, and in accordance with Sec	it such wall is retaining the grade fro			

LEGEND	D Dermitted	ND	Not	NA	Not	R	Reauired	NR	Not	
The following notations are utilized in this table.	Permitted		Permitted		Applicable		Nequileu		Regulated	

SD-LI

TABLE 4.3.1-L DISTRICT STANDARDS:

LIGHT INDUSTRIAL SPECIAL DISTRICT

Screens, Streetscreens & Buffer	′S				
Height					
	At Frontage or Adjacent to Civic Space	Not at Frontage or Adjacent to Civic Space			
Wall Screen/Streetscreen Height	3.5 ft. to 5 ft.	5 ft. to 6 ft.; Min. 6 ft. for Dumpsters and Trash Receptacles			
Fence Screen/Streetscreen Height	Spectrum5 ft. to 6 ft.; Min. 6 ft. for D and Trash Receptacles				
Hedge Screen/Streetscreen Height	3 ft. to 5 ft. at installation 5 ft. to 6 ft. at installation				
Materials					
Wall Screen or Streetscreen	Brick, Natural Stone or Stucco over Masonry				
Fence Screen or Streetscreen	Natural Wood, painted or unpainted				
Hedge Screen or Streetscreen	Native Evergreen plants with min. 80% opacity				
Additional Standards					
Screening of Parking, Loading Areas, Service Areas, Outdoor Storage, Drive-Throughs, Trash Receptacles/Dumpsters, HVAC, Antennas, and other equipment Screened from Frontage, Civic Space and Adjacent Property	R; except at Driveways: Parking Lots and Parking Areas must be Screened from Frontage and Civic Space by Building or Streetscreen; or by Building, wall, hedge or Fence not at Frontages or Adjacent to Civic Space.				
Satellite Dish Screen	R				
	•				
Solar Equipment Screen	R				
Self-Storage Warehouse Screening	R; except at Driveways: Screening must be by Building, wall, hedge or fence at Frontage or Building, Wall, hedge or fence not at Frontages or Adjacent to Civic Space.				
Streetscreen Location	Side Yard				
Lot or Building Site Buffer	Section 4.3.11.H.				

Additional Standards for Overlays and Other Districts

For Flood Hazard Zone Overlay Regulations see Section 6.9. For Private Frontage Strategies–Flood Hazard Zone Overlay see Section 4.3.7.C. For Coastal Area Management Overlay Regulations see Section 6.10. For Redevelopment Agency and Historic Districts see Section 3.7.4.

