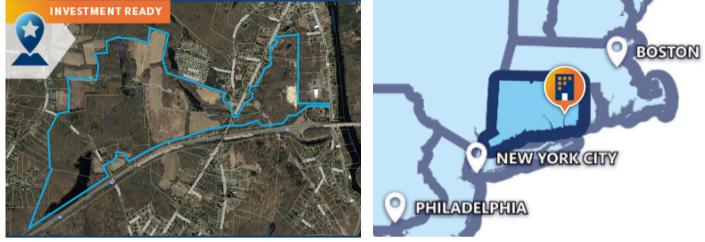


# OCCUM INDUSTRIAL CENTER







## **PROPERTY DETAILS**

Street Address:	Canterbury Turnpike
City:	Norwich
Zip Code:	06360
Latitude/ Longitude:	41.5893, -72.0654
Type of Space:	Office, Industrial, Business Park, Commercial Retail, Mixed Use
Min. Size:	2 acres
Max Size:	185 acres

#### **Investment Ready**

A site deemed ready for development, although additional infrastructure improvements may be required before development can begin. Such additional measures should be quick to execute.

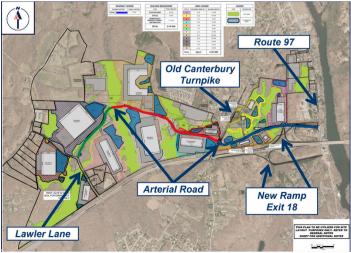
#### **Contact Information:**

Kevin Brown President and Executive Director, Norwich Community Development Corporation 860-887-6964 KBrown@askncdc.com



The Norwich Community Development Corporation is proud to present this 185 acre site, with more than 2 million buildable SF and zoned for up to 80' building height. A relatively flat topography with some slopes, adjacent to I-395, with Union Station and the State Pier in New London under 20 miles away.









## LABOR SHED:

Massachusetts	СІТҮ	DRIVE TIME (MINUTES) <sup>2</sup>
	Hartford	60
	New Haven	65
	Worchester	55
The delisiand	Providence	55
A A A A A A A A A A A A A A A A A A A	Springfield	65
60-minute drive from site	Boston	95

In the area located within a **60-minute drive** time from Occum Industrial Center, there are:

- 1,990,000 people
- 1,000,000 jobs
- \$150.8B in GRP

This represents a larger population and economic output than the following metro areas:

- New Orleans-Metairie, LA
- Buffalo-Cheektowaga, NY
- Virginia Beach-Norfolk-Newport News, VA
- Jacksonville, FL
- Raleigh-Cary, NC
- Oklahoma City, OK

1. Lightcast, 2022; AdvanceCT calculations;

2. Google Maps from, Occum, Norwich, CT



#### **UTILITIES:**

Information Provided By:	Christopher LaRose
Company:	Norwich Public Utilities (NPU)
Email:	chrislarose@npumail.com
Site Address:	norwichpublicutilities.com

#### Power **Electric Provider:** Norwich Public Utilities (NPU) Distance to Nearest Distribution Electric Line: 22

Distance to Nearest Distribution Electric Line:	22
Electric Volts:	34,500 kv
Electric Amps:	400A
Power Phases:	3 phase
Distance to Electric Substation:	22,704 LF Electric Wire & Infrastructure
Dual Electric Feed:	N/A but can provide
Redundant Power:	N/A but can provide
Additional Electric Details:	There is 13.8 and 4.8 kv at site, needs upgrade to 34.5 kv. Current 13.8 kv can support 50 amps

#### Gas Natural Gas Provider: Norwich Public Utilities (NPU) **Distance to Natural Gas Distribution Line:** 5,900 LF Natural Gas Distribution Line Pressure: 60 psig Gas Line Size: 6" Cost to Extend Gas to Site: \$965,000

Water & Sewer	
Water Provider:	Norwich Public Utilities (NPU)
Distance to Water Lin:	1,750 lf to 8" 1,100 lf to 12" need both for loop
Water Line Size:	8" and 12" on site
Water Main Pressure:	100 psig
Total Water Capacity at Site:	Greater than 500,000 gpd

eater than 500,000 gpd **Excess Water Capacity at Site:** Can be increased with regional agreements **Sewer Provider:** Norwich Public Utilities (NPU) **Total Sewer Capacity at Site:** Greater than 500,000 gpd **Excess Sewer Capacity at Site:** Can be increased proportionate with water 12" Sewer Line Size: Sewer Type: Gravity Norwich Public Utilities (NPU) Wastewater Treatment Provider:



#### FOR MORE INFORMATION, CONTACT:



Erron Smith Director, Business Development 860-571-7139 esmith@advancect.org



Francesco Ricigliano Senior Associate, Business Development

860-571-7146 fricigliano@advancect.org





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