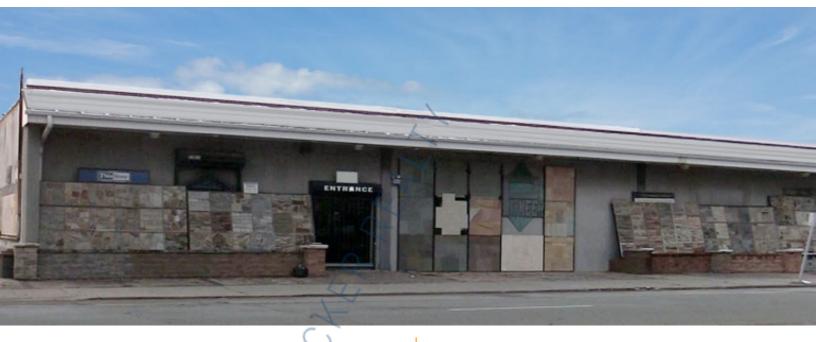


### 11,500 sq. ft. of Industrial/Office Space For Lease

309 Denton Ave, New Hyde Park



#### **Specifications:**

Building Size: 14,000 sq. ft. Lot Size: 0.28 Acres Office Space: 5,500 sq. ft.

Ceiling Height: 14.0'

Loading: 2 Drive-in(s)
Power: 200 amps
A/C: Offices Only

### **Pricing and Timing:**

Occupancy: Immediately Lease Price: \$25,333.00 Per

**Month Gross** 

This property consists of 6,000 sq ft of warehouse; 5,500 sq ft of office /showroom; and 12,000 sq ft of land

For more information please contact: Schacker Realty 631-293-3700 info@schackerrealty.com

# S R SCHACKER REALTY













For more information please contact: Schacker Realty 631-293-3700 info@schackerrealty.com

## S CHACKER REALTY

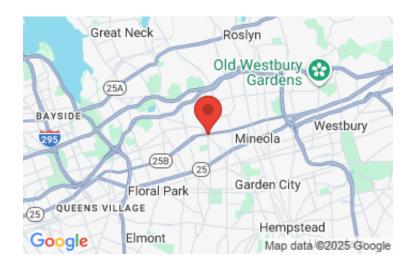












#### For more information please contact: Schacker Realty 631-293-3700 info@schackerrealty.com



All information is subject to errors, omissions, modification, and withdrawal.

Measurements may be estimates and information shown should not be relied upon without independent verification.



All information is subject to errors, omissions, modification, and withdrawal.

Measurements may be estimates and information shown should not be relied upon without independent verification.





All information is subject to errors, omissions, modification, and withdrawal.

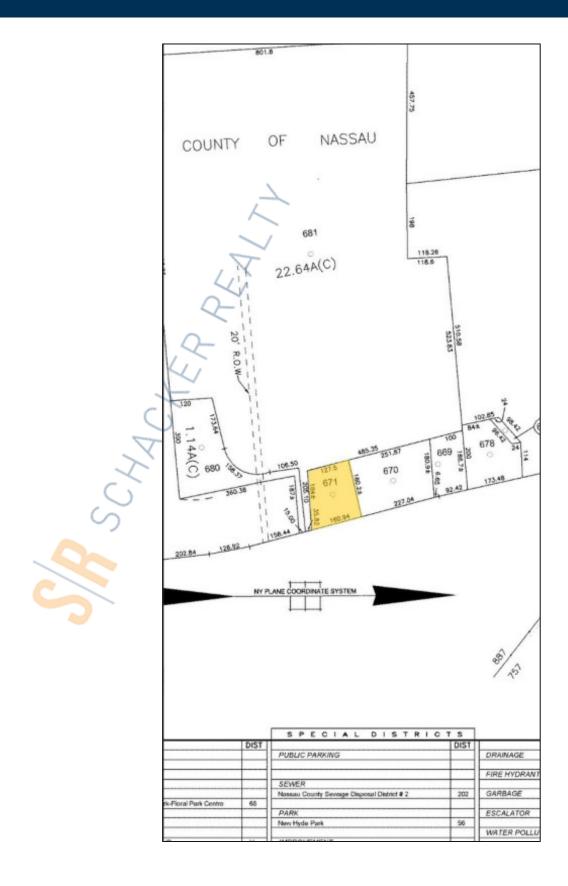
Measurements may be estimates and information shown should not be relied upon without independent verification.



For more information please contact: Schacker Realty 631-293-3700 info@schackerrealty.com

 $\label{eq:local_equation} \mbox{All information is subject to errors, omissions, modification, and with drawal.}$ 

Measurements may be estimates and information shown should not be relied upon without independent verification. This advertisement does not suggest that the broker has a listing or has done a transaction in this property or properties.



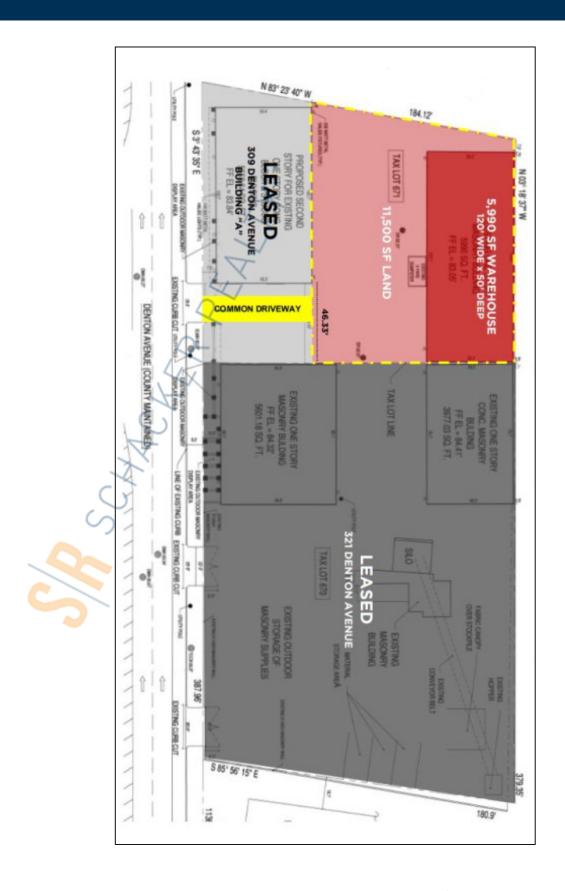
All information is subject to errors, omissions, modification, and withdrawal.

Measurements may be estimates and information shown should not be relied upon without independent verification.



All information is subject to errors, omissions, modification, and withdrawal.

Measurements may be estimates and information shown should not be relied upon without independent verification.



All information is subject to errors, omissions, modification, and withdrawal.

Measurements may be estimates and information shown should not be relied upon without independent verification.