



2660-2678, 2700, 2710

# Lancaster Road





### Lennard:

420-333 Preston Street, Ottawa 613.963.2640 • lennard.com

### Lancaster Road Availabilities

2678 Lancaster Road						
Size	Unit #	Clear Height	Loading	Power	Availability	Unit Notes
8,812 SF <b>SOLD</b>	2678	18'8"	2 dock doors 1 grade level door	120/208V, 100 AMP, 3-phase	Immediately	80% warehouse, 20% office/showroom 2 washrooms, 2 built out offices
2700 - 2710 Lancaster Road						
2,669 SF	116	14'2"	1 dock door	120/208V, 100 AMP, 3-phase	January 1, 2025	75% warehouse, 25% office/showroom 3 offices, 1 washroom, kitchenette
2,747 SF	120	14'2"	1 dock door	120/208V, 100 AMP, 3-phase	February 1, 2025	80% warehouse, 20% office/open area 2 offices, 1 washroom
4,272 SF	100	14'2"	1 grade level door	120/208V, 100 AMP, 3-phase	Immediately	20% open office/ showroom, 80% warehouse
6,495 SF	102	14'2"	3 dock doors	120/208V, 100 AMP, 3-phase	February 1, 2025	90% warehouse, 10% office
7,996 SF	115 - 119	14'2"	3 grade level door	120/208V, 100 AMP, 3-phase	April 1, 2025	Can be purchased separately in incremental contiguous units of +/-2,650 SF
10,767 SF	100-102	14'2"	3 dock and 1 grade	120/208V, 100 AMP, 3-phase	February 1, 2025	End unit 80% Warehouse 20% office/showroom

### **Building Highlights**

- Rare opportunity to OWN industrial/ flex property within Ottawa's Greenbelt!
- Located within 2 minutes of Highway 417 interchange & 15 minutes to downtown Ottawa
- Unit sizes ranging from 2,669 SF to 10,767 SF
- "IL" zoning permits a wide range of low impact light industrial, and related uses
- Dock & grade level loading
- 14'2" 18'8" clear height
- Pylon signage for each building
- Power per unit: 120/208V, 100 AMP, 3-phase
- Ample parking

#### **Building Improvements - 2024**







Brand new asphalt, curbs & sidewalks



### Lancaster Road Site Overview



### Lancaster Building Specs

#### 2660 - 2678 Lancaster Road



X

Building Size:

45,520 SF Typical Unit Size:

3,106 SF - 8,812 SF



Loading

Dock and Grade



Clear Height:

18'8"



Power Per Unit:

120/208V, 100 AMP, 3-phase

#### 2700 Lancaster Road





Building Size:

34,825 SF Typical Unit Size:

2,669 SF - 10,767 SF



Loading:

Dock and Grade



Clear Height:

14'2"



Power Per Unit:

120/208V, 100 AMP, 3-phase

#### 2710 Lancaster Road





Building Size:

35,856 SF Typical Unit Size: 2,669 SF - 7,996 SF



Loading:

Grade Level Loading



Clear Height:

14'2"



Power Per Unit:

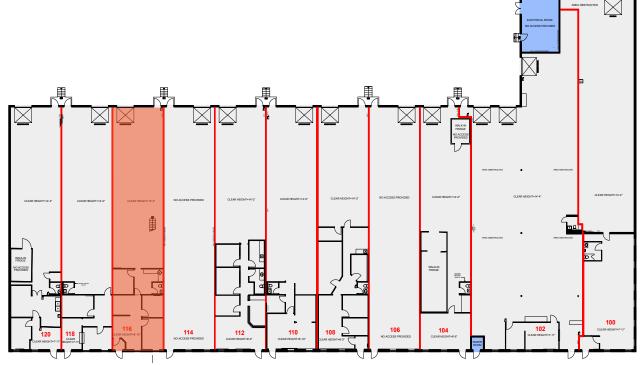
120/208V, 100 AMP, 3-phase

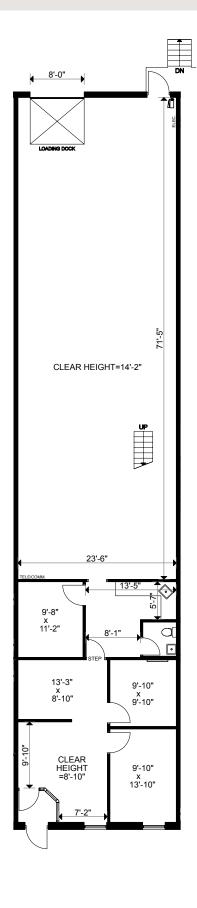


Lancaster Road • Ottawa

Unit 116: 2,669 SF











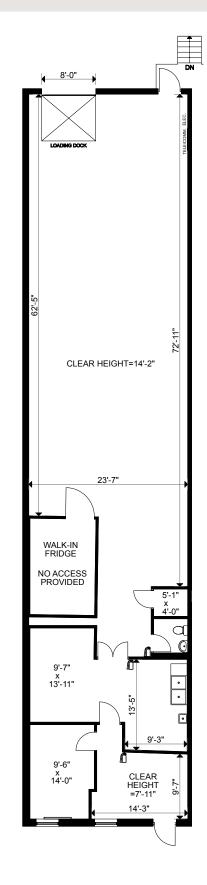




Unit 120: 2,747 SF







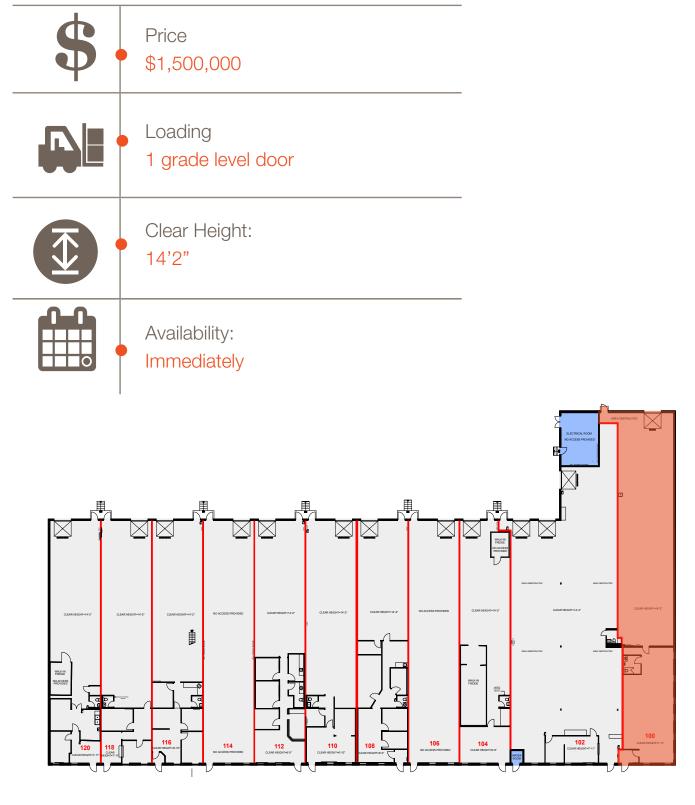






Lancaster Road • Ottawa

Unit 100: 4,272 SF





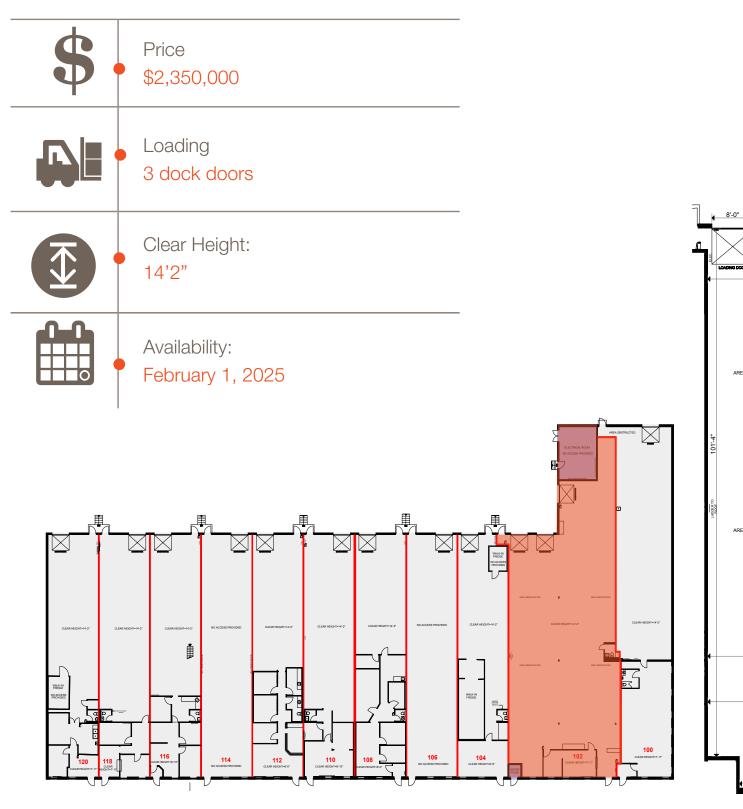


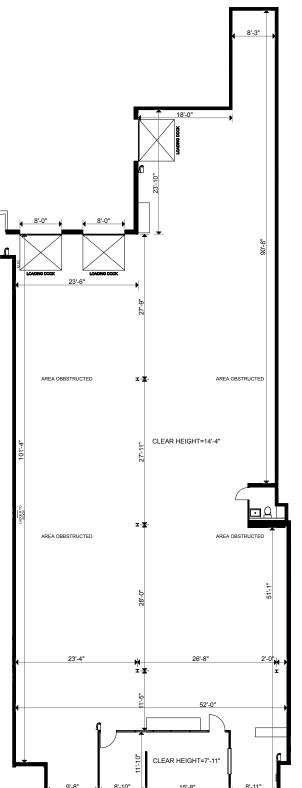






Unit 102: 6,495 SF







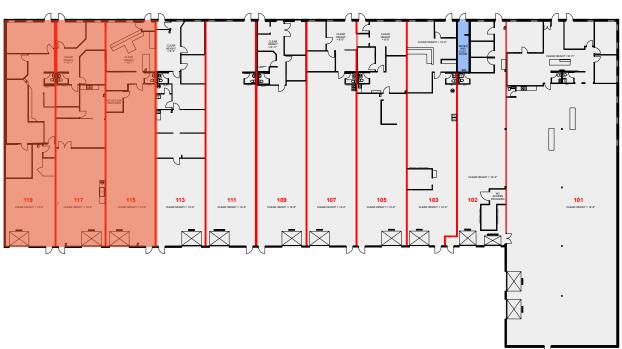




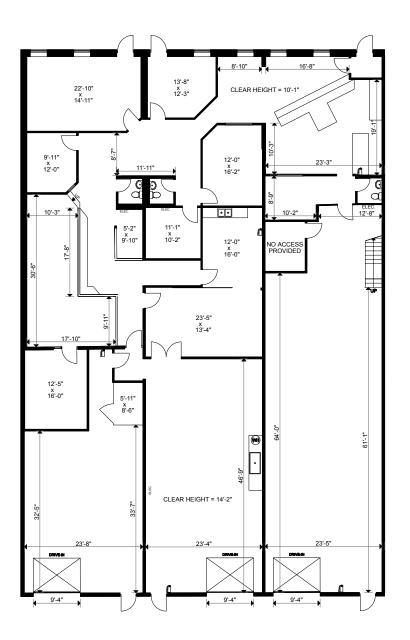
Lancaster Road • Ottawa

Unit 115 - 119: 7,996 SF





#### Unit 115/117/119







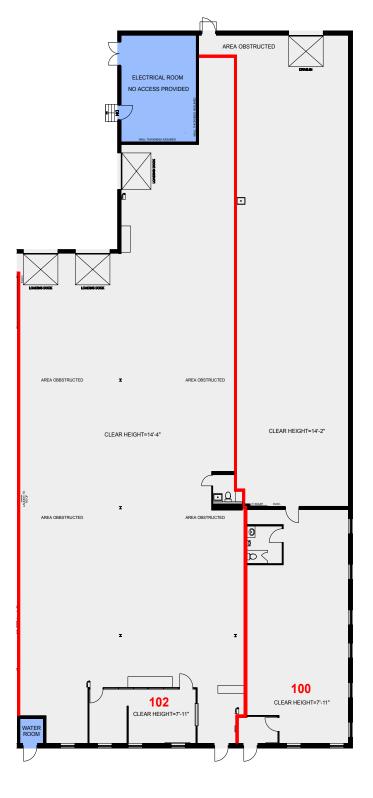


Unit 100 - 102: 10,767 SF





#### Unit 100/102

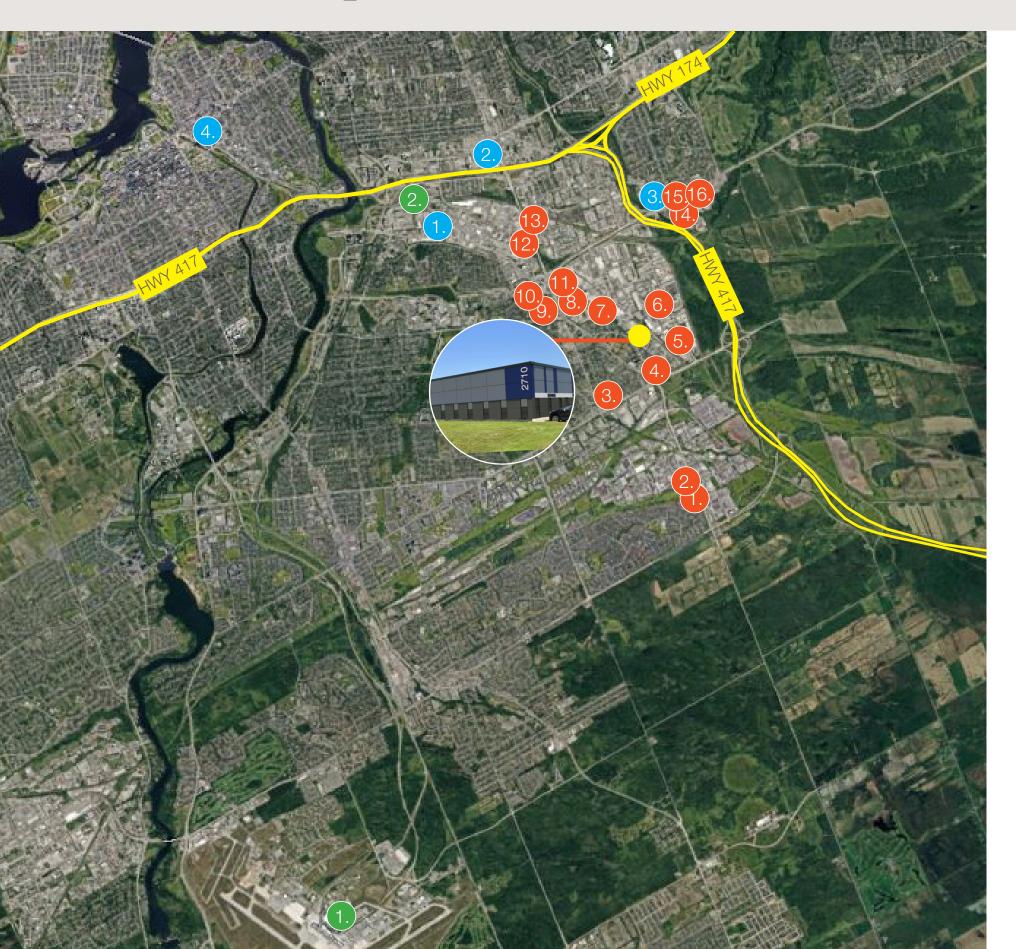








### Amenities Map



### **Nearby Amenities**

\_\_ 2660-2678, 2700, 2710 Lancaster Road

#### Transportation:

- 1. Ottawa International Airport
- 2 Ottawa VIA Rail Station

#### Restaurants & Quick Stops

- **1.** A&W
- 2. Subway
- 3. Milano's Pizza
- 4. Tim Hortons
- 5. Shinka Sushi Bar
- 6. Mona's Cafe
- 7. Big H Shawarma & Poutine
- 8. McDonalds
- 9. Burger King
- 10 Tim Hortons

- 11 Dooly's
- 12 Cora's
- 13 Red Lobster
- 14. Tim Hortons
- 15. Wendy's
- 6 Swiss Chalet

#### Shopping Centres:

- 1. Ottawa Train Yards
- 2 St Laurent Shopping Centre
- 3. Innes Crossing
- 4. Rideau Centre





### **Lennard:**

333 Preston Street, Suite 420 Ottawa, ON K1S 5N4 613.963.2640

#### Contact us for more information:



lennard.com

\*Sales Representative

Statements and information contained are based on the information furnished by principals and sources which we deem reliable but for which we can assume no responsibility. Lennard Commercial Realty, Brokerage 2024.

#### Ian Shackell

Partner\* D. 613.963.2633

#### Matt Shackell Vice President\*

D. 613.963.2636

#### Nick Hannah

Vice President\* D. 613.963.2637