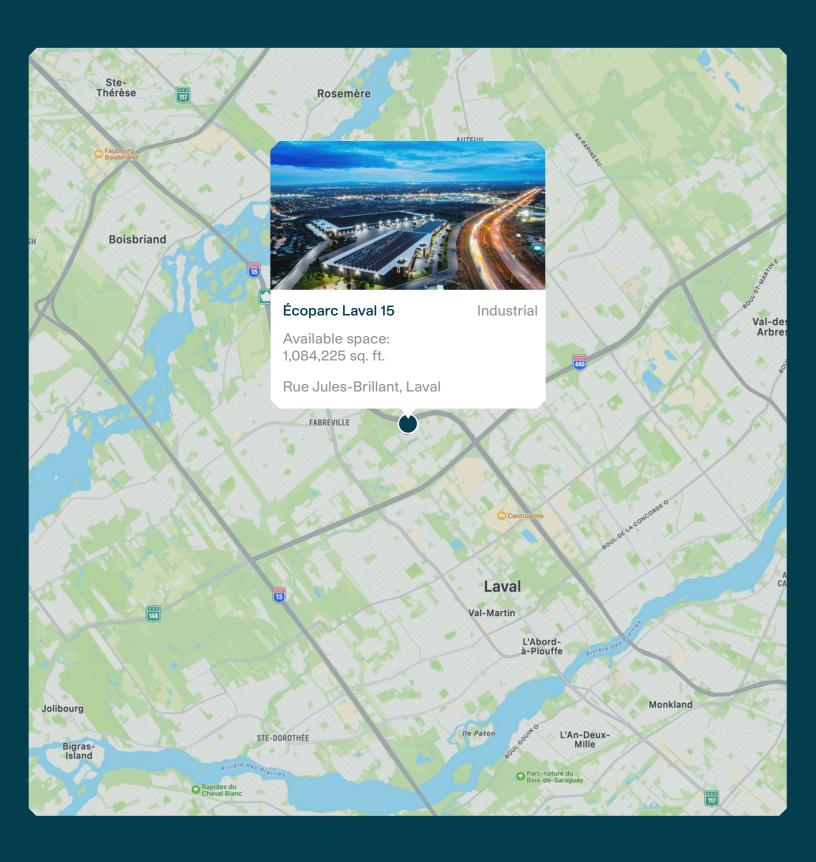
# Écoparc Laval 15





## Neighborhood Map



### AVAILABLE SPACE

Starting from 14,000 sq. ft.

1 Building 1 257,339 sq. ft.

2 Building 2 574,537 sq. ft.

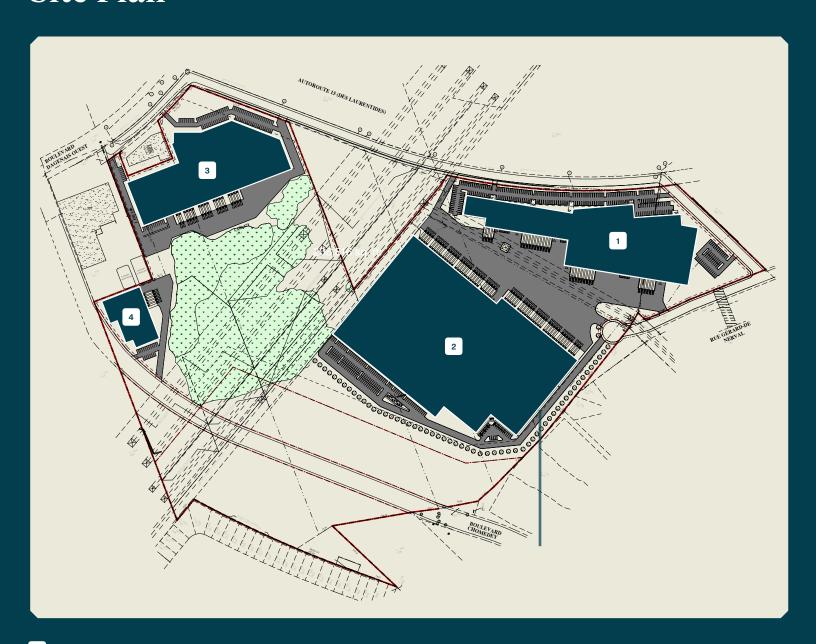
3 Building 3 206,816 sq. ft.

4 Building 4 45,533 sq. ft.

### ACCESS

Rue Jules-Brillant, Laval Easy access to highways 15, 440

## Site Plan



1 Building 1 257,339 sq. ft.

2 Building 2 574,537 sq. ft.

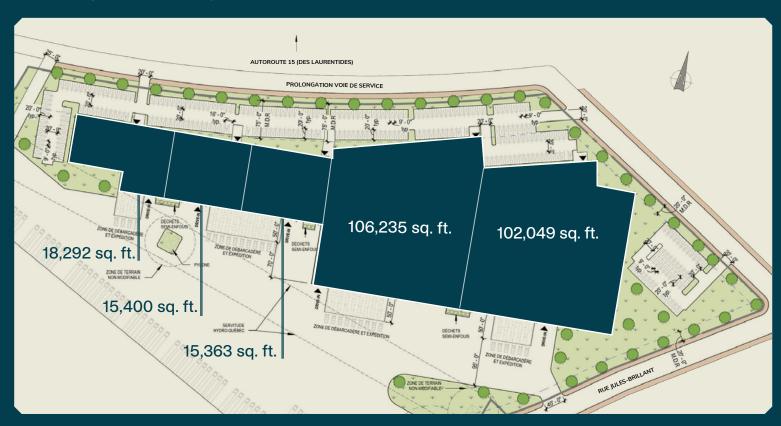
3 Building 3 206,816 sq. ft.

4 Building 4 45,533 sq. ft.

## Building 1

## Building 1 Site Plan

<sup>1</sup> Building 1 257,339 sq. ft.





Projected Certifications



#### **LEED Silver**

(Leadership in Energy and Environmental Design) is a rating system recognized in 150 countries and is designed to leave a legacy of high-quality, environmentally friendly buildings with a reduced impact on the environment.



#### Zero-Carbon Building Certification™ (ZCB)

A made-in-Canada solution. Aimed at decarbonizing all buildings in Canada, Zero-Carbon Building (ZCB) standards apply to all industrial, commercial and residential buildings in the country.

- · Construction start date Q4 2024
- · Available Q3 2025
- · Zoning IA-87
- Up to five (5) potential units
- Available space: Total available area - 257,339 sq. ft. Starting from 14,000 sq. ft.
- Parking: Total of two hundred eighty-seven (287) spaces
- 8" thick structural slab on grade in warehouse
- Drive-in garage doors:
  Total of five (5) doors
  Dimensions: 14'-0" x 14'-0"

- Vertical loading dock doors: Total of thirty (30) doors Dimensions: 9'-0" x 11' -3"
- Hydraulic vertical platform levelers: Capacity - 40,000 lbs
- · Warehouse clear height 36'-0" & 32'-0"
- Fire protection ESFR
- Building electrical entrance: 2,500 A, 347/600V
- Warehouse lighting LED fixtures yielding 350 lux, without protective glass
- Bay sizes 40'-0" x 35'-0"

## Building 2



### Projected Certifications



#### **LEED Silver**

(Leadership in Energy and Environmental Design) is a rating system recognized in 150 countries and is designed to leave a legacy of high-quality, environmentally friendly buildings with a reduced impact on the environment.



#### Net Zero-Carbon Building Certification $^{\scriptscriptstyle{\text{TM}}}$ (ZCB)

A made-in-Canada solution. Aimed at decarbonizing all buildings in Canada, Zero-Carbon Building (ZCB) standards apply to all industrial, commercial and residential buildings in the country.

- · Construction start date Q4 2024
- Available space: Total available area - 574,537 sq. ft. Starting from 143,600 sq. ft.
- 8" thick structural slab on grade in warehouse
- Drive-in garage doors:
  Total of two (2) doors
  Dimensions: 14'-0" x 14'-0"

- Vertical loading dock doors: Total of fifty-eight (58) doors Dimensions: 9'-0" x 11'-3"
- Hydraulic vertical platform levelers: Capacity - 40,000 lbs
- · Fire protection ESFR
- Building electrical entrance 3,000 A
- Warehouse lighting LED fixtures yielding 350 lux, without protective glass
- Bay sizes 36'-0" x 40'-0"

## Building 3



### Projected Certifications

## C LEED Silver

#### **LEED Silver**

(Leadership in Energy and Environmental Design) is a rating system recognized in 150 countries and is designed to leave a legacy of high-quality, environmentally friendly buildings with a reduced impact on the environment.



#### Net Zero-Carbon Building Certification™ (ZCB)

A made-in-Canada solution. Aimed at decarbonizing all buildings in Canada, Zero-Carbon Building (ZCB) standards apply to all industrial, commercial and residential buildings in the country.

- Available space:
  Total available space 206,816 sq. ft.
- Drive-in garage doors:
  Total of four (4) doors
  Dimensions: 14'-0" x 14'-0"
- Vertical loading dock doors: Total of eighteen (18) doors Dimensions: 9'-0" x 11'-3"
- Hydraulic vertical platform levelers: Capacity - 40,000 lbs
- Fire protection ESFR
- Building electrical entrance 1,500 A
- Warehouse lighting LED fixtures yielding 350 lux, without protective glass

# Building 4



### Projected Certifications



#### **LEED Silver**

(Leadership in Energy and Environmental Design) is a rating system recognized in 150 countries and is designed to leave a legacy of high-quality, environmentally friendly buildings with a reduced impact on the environment.



#### Net Zero-Carbon Building Certification™ (ZCB)

A made-in-Canada solution. Aimed at decarbonizing all buildings in Canada, Zero-Carbon Building (ZCB) standards apply to all industrial, commercial and residential buildings in the country.

- Available space:
  Total available area 45,533 sq. ft.
- Drive-in garage doors:
  Total of one (1) door
  Dimensions: 14'-0" x 14'-0"
- Vertical loading dock doors: Total of five (5) doors Dimensions: 9'-0" x 11'-3"
- Hydraulic vertical platform levelers: Capacity - 40,000 lbs
- Fire protection ESFR
- Building electrical entrance 600 A
- Warehouse lighting LED fixtures yielding 350 lux, without protective glass

For any questions related to this presentation, please contact: abouchard@groupemontoni.com