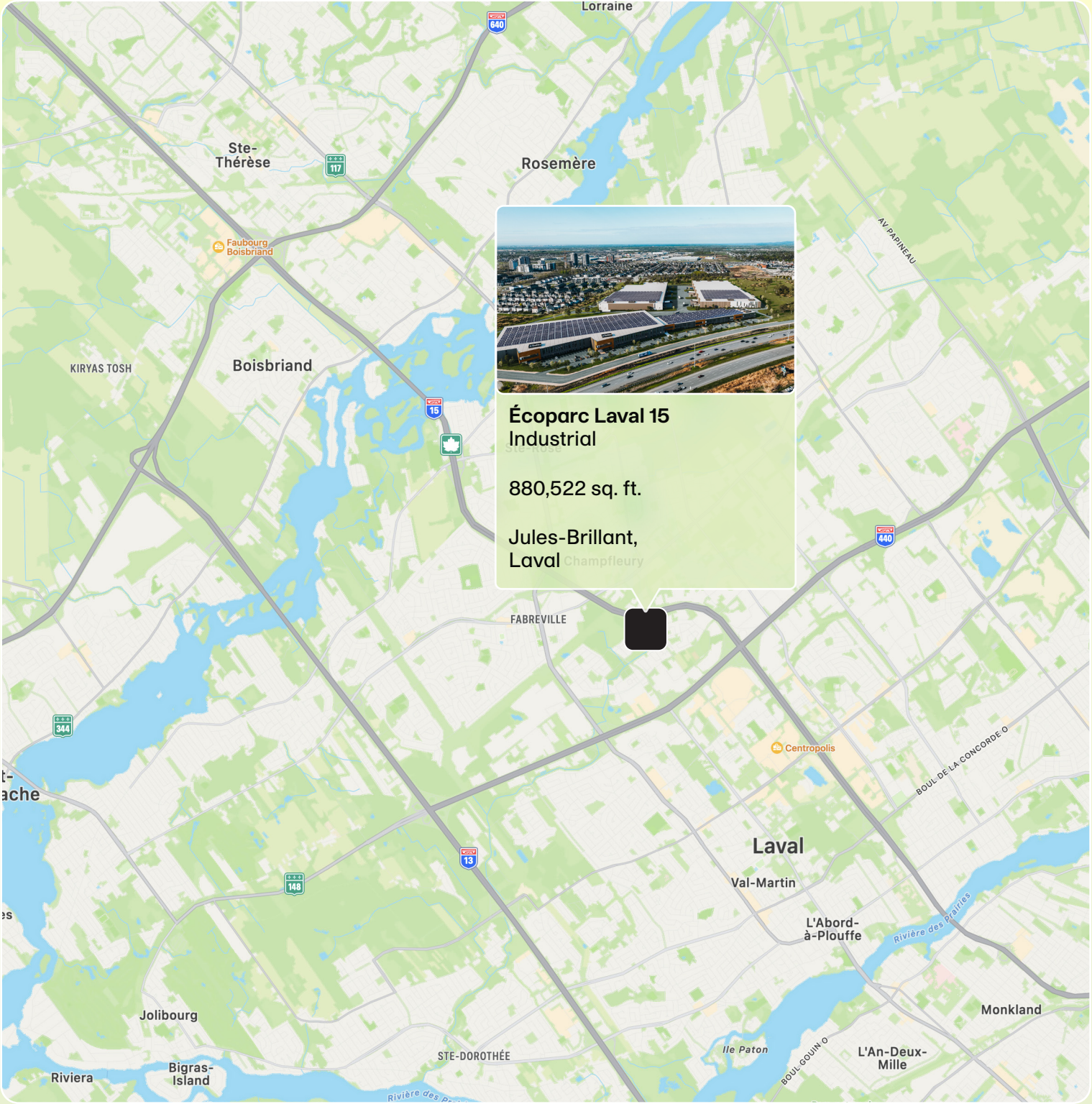


Écoparc MONTONI

Laval 15





Neighborhood Map



Available space

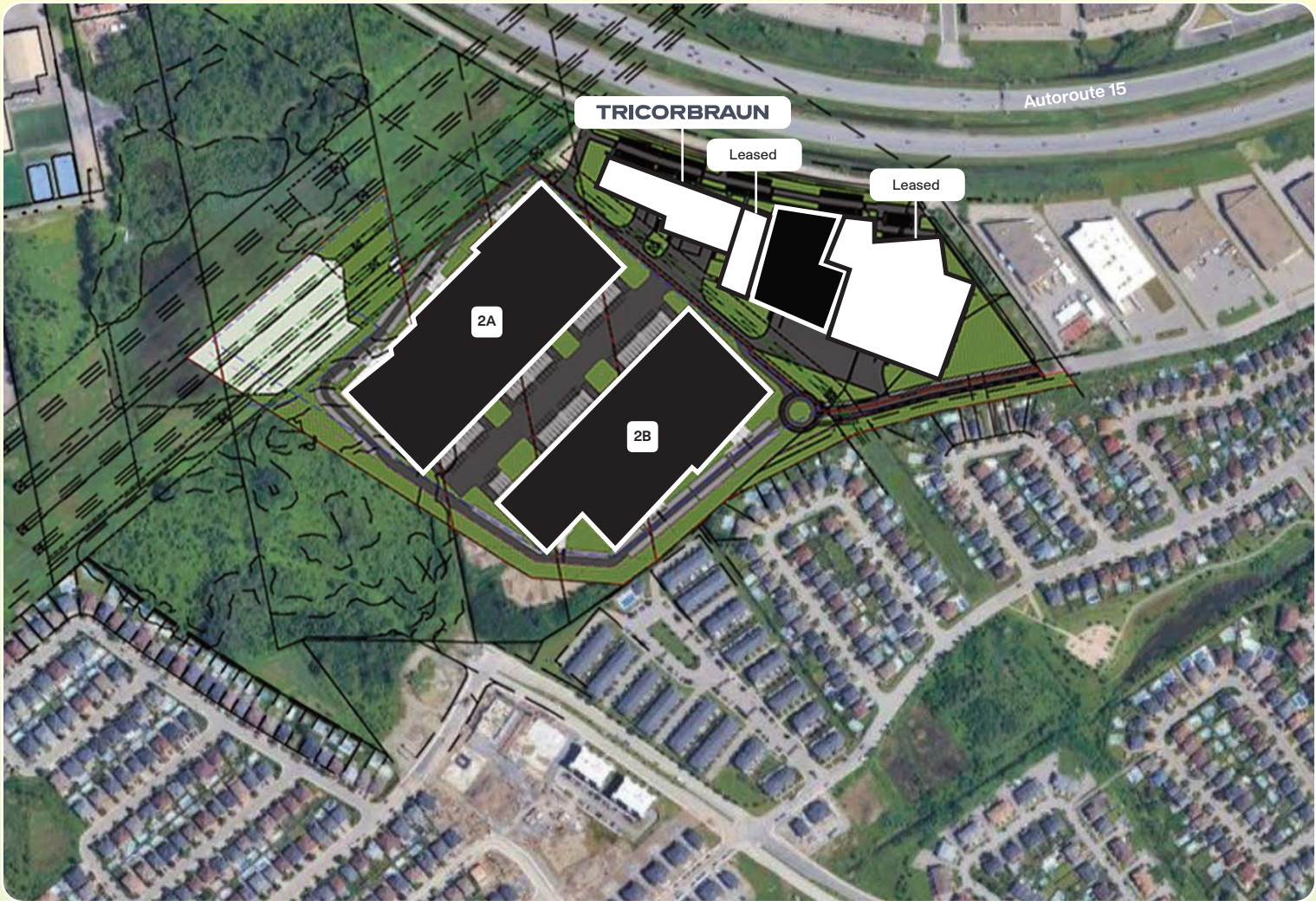
Access

Starting at 30,000 sq. ft.

Building 1	57,554 sq. ft.
Building 2A	300,318 sq. ft.
Building 2B	270,301 sq. ft.
Building 3	206,816 sq. ft.
Building 4	45,533 sq. ft.

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

Site plan - Phase I & II



- Building 1 57,554 sq. ft.
- Building 2A 300,318 sq. ft.
- Building 2B 270,301 sq. ft.

Site plan - Phase III



Building 3 206,816 sq. ft.

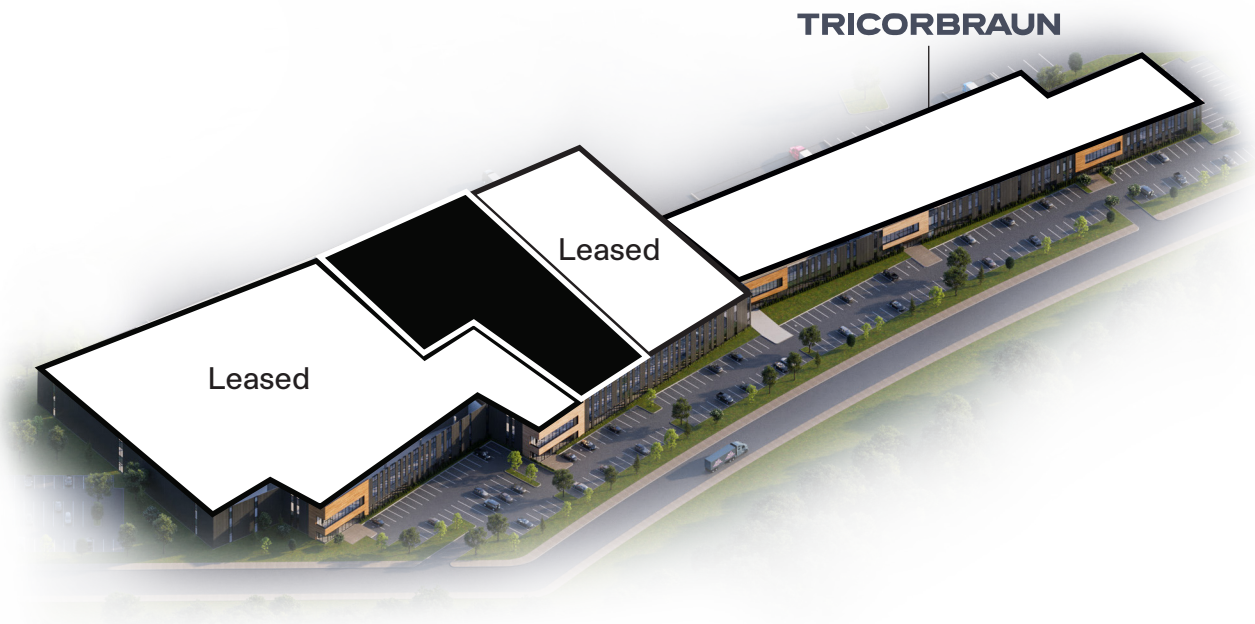
Building 4 45,533 sq. ft.

Phase I Building 1

Building 1

Site plan

Building 1 57,554 sq. ft.



Summary - Building 1



Projected Certifications

Relevant Information

 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.	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.	• Under Construction • Available - July 2026 • Available space: 57,554 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' • 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 38'-0"
 Zero-Carbon Building™ (ZCB) La solution proprement canadienne. Visant à décarboniser l'ensemble des Buildings du Canada, les normes BCZ (normes du Building à carbone zéro) peuvent être appliquées à l'ensemble des immeubles industriels, commerciaux et résidentiels du pays.	Certification Carbone Zéro^{MC} (BCZ) La solution proprement canadienne. Visant à décarboniser l'ensemble des Buildings du Canada, les normes BCZ (normes du Building à carbone zéro) peuvent être appliquées à l'ensemble des immeubles industriels, commerciaux et résidentiels du pays.		

Phase II

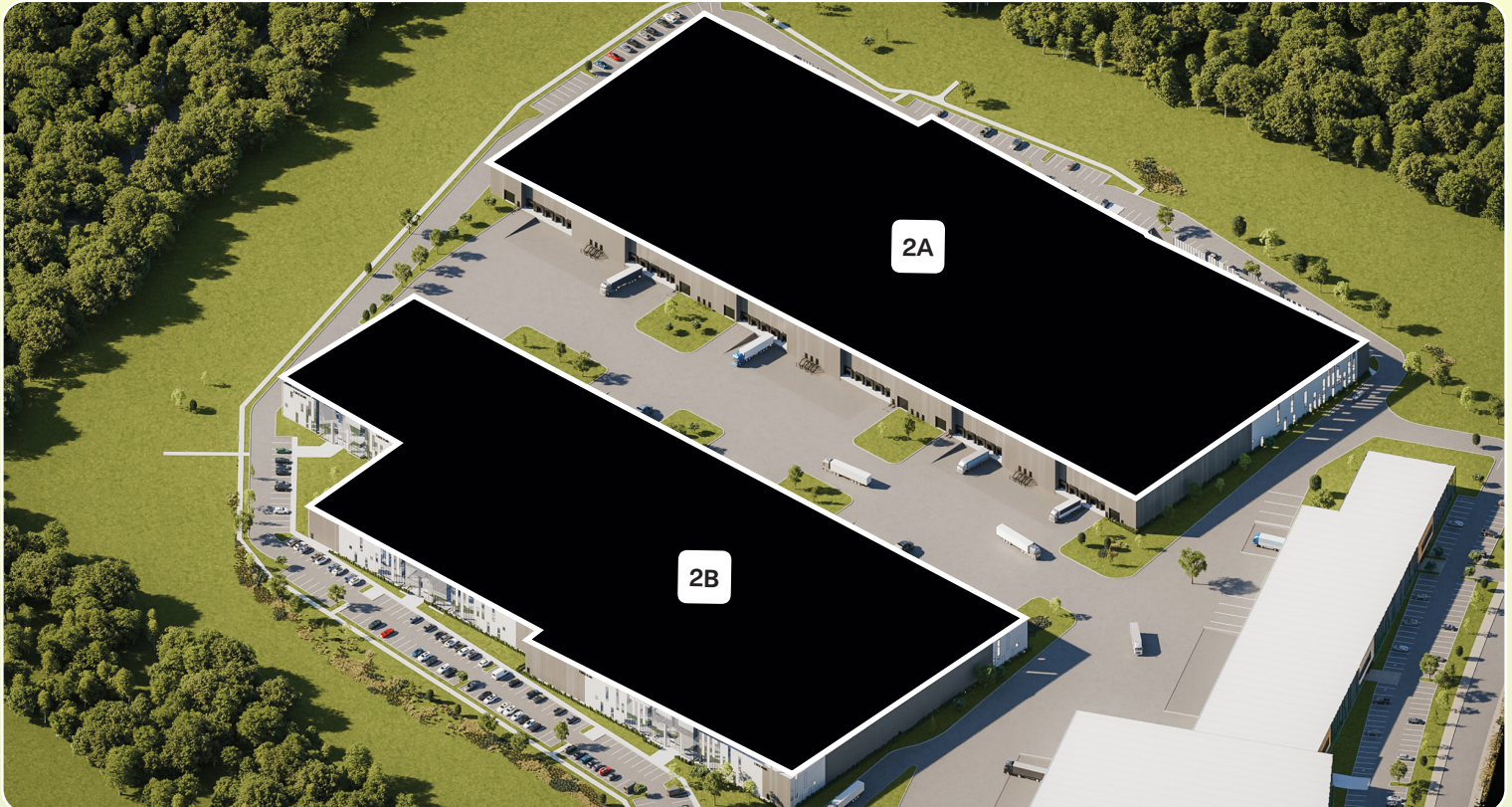
Building 2 (A&B)

Building 2 (A&B)

Site plan

Building 2A 300,318 sq. ft.

Building 2B 270,301 sq. ft.



Summary - Building 2



Projected Certifications

Relevant Information

 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.	• Under Construction • Available - Q2 2027 • Available space: Total available area - 570,619 sq. ft. Building 2A - 300,318 sq. ft. Building 2B - 270,301 sq. ft. Starting from 30,000 sq. ft. • 8" thick structural slab on grade in warehouse • Warehouse clear height - 40'-0" • Drive-in garage doors: Building A - Total of six (6) doors Building B - Total of five (5) doors Dimensions: 14'-0" x 14'-0"	• Vertical loading dock doors: Building A - Total of thirty (30) doors Building B - Total of twenty-seven (27) doors Dimensions: 9'-0" x 11'-3" • Hydraulic vertical platform levelers: Capacity - 40,000 lbs • Fire protection - ESFR • Warehouse clear height - 36' • Parking - Total of three hundred forty-seven (347) spaces • Warehouse lighting - LED fixtures yielding 350 lux, without protective glass • Bay sizes - 40'-0" x 35'-0"
 Zero-Carbon Building™ (ZCB) La solution proprement canadienne. Visant à décarboniser l'ensemble des Buildings du Canada, les normes BCZ (normes du Building à carbone zéro) peuvent être appliquées à l'ensemble des immeubles industriels, commerciaux et résidentiels du pays.		

Phase III Building 3

Summary - Building 3



Projected Certifications

Relevant Information

 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.

 Zero-Carbon Building™ (ZCB)

Certification Carbone Zéro^{MC} (BCZ)
La solution proprement canadienne. Visant à décarboniser l'ensemble des Buildings du Canada, les normes BCZ (normes du Building à carbone zéro) peuvent être appliquées à l'ensemble des immeubles industriels, commerciaux et résidentiels du pays.

- 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

Phase III Building 4

Summary - Building 4



Projected Certifications

Relevant Information

 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.

 Zero-Carbon Building™ (ZCB)

Certification Carbone Zéro^{MC} (BCZ)
La solution proprement canadienne. Visant à décarboniser l'ensemble des Buildings du Canada, les normes BCZ (normes du Building à carbone zéro) peuvent être appliquées à l'ensemble des immeubles industriels, commerciaux et résidentiels du pays.

- Available space: 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

