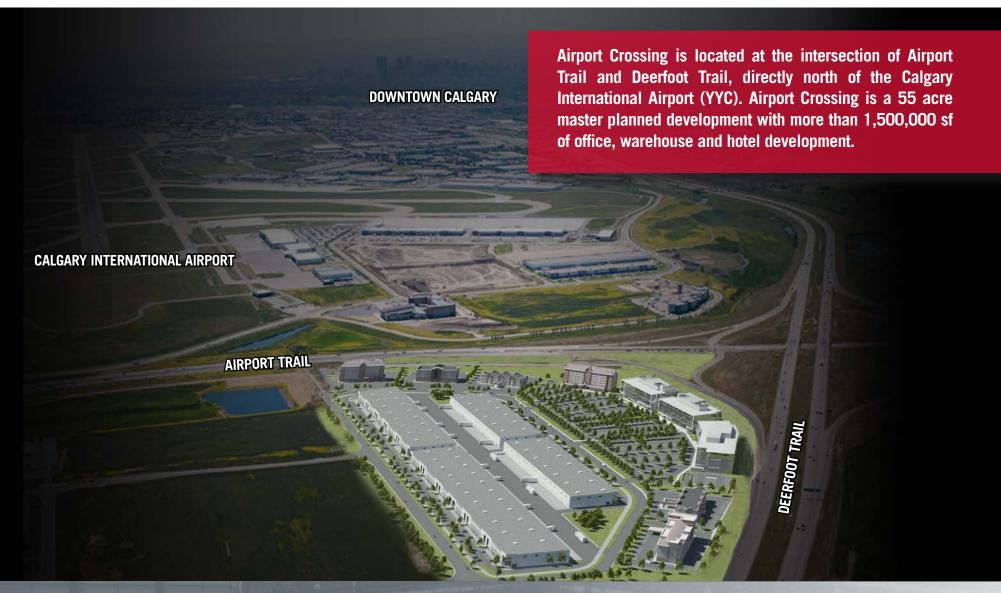


# **WAREHOUSE**







## **WAREHOUSE**







# SITE PLAN







## PHASE 1 TENANTS

BUILDING 1 BUILDING 2

**HeatLink Group Inc.** 

SaniWorks Ltd.

Scholastic Canada Ltd.

Alltech Canada Inc.

Hanwha L & C Canada Inc. o/a HanStone Canada

**Best Buy Medical Supplies Inc.** 

**CRU** Juice Inc.

**Wesclean Equipment and Cleaning Supplies Ltd.** 

**Caravel Craft Brewery Inc.** 

PTM Industries Inc.

**Diamond Fireplace Distributors Ltd.** 

**ARI Financial Service Inc.** 

**Embedia Technologies Corporation** 

**Intelcom Courrier Canada Inc.** 

The Governing Council of the Salvation Army in Canada

PharmaChoice Central Fill Ltd.

Ocean Sales Import/Export Ltd.

**Good Life Corporation** 

Canada Fibers Ltd.

Marvin Windows, Inc.

Sky Café Ltd.

**Nestlé Professional Beverages** 





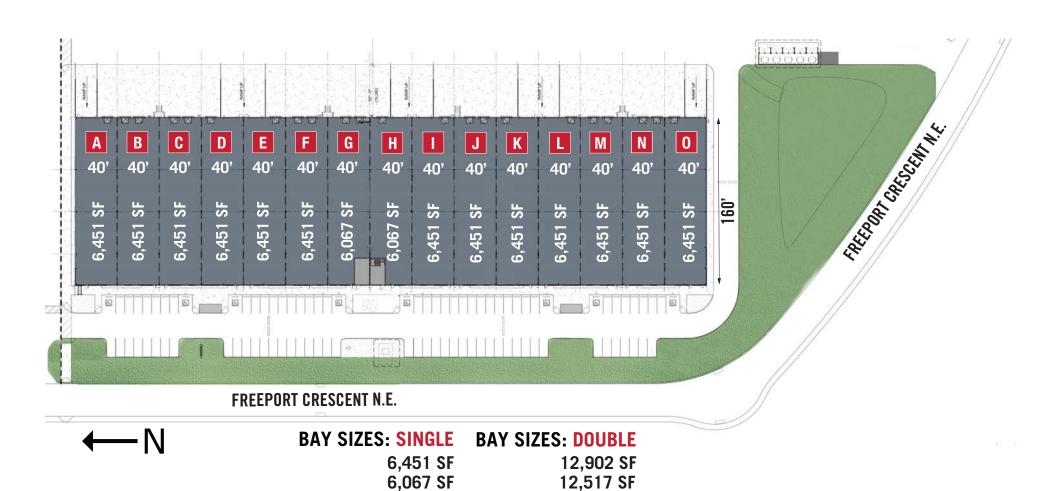
# BUILDING 3 10099 15TH STREET NE 150,100 SQ.FT.











12,132 SF





### **BUILDING 3 SPECIFICATIONS**

**AREA:** 150,100 SF

**BAY SIZE:** 7,600 SF (190' x 40'), 8,550 (190' x 45') and 10,450 SF (190' x 55')

TYPICAL COLUMN GRID: 40'x 40' and 40'x 55', with 50' staging bay depth

HRV: 800 CFM (377 L/S)

SPRINKLER: ESFR, K factor of 16.8 (IMPERIAL), 1,500 GPM fire pump, 85 PSI

**PARKING:** 150 stalls (1.1 stall/1,000 sf)

**LEED:** Designed and built targeting LEED Core and Shell Certification

**ZONING:** IG, General Industrial

FLOOR: 7" slab, est. concentrated load capacity of 9,200 lbs., floors to be

saw cut and sealed

**LOADING DOORS:** 35 - 9'x10' dock doors (1 per 4,288 sf), 8 - 12'x14' grade doors

(1 per 18,762 sf)

**CLEAR HEIGHT:** 28' to underside of joists

EXTERIOR WALLS: 9" thick insulated (R-19) pre-cast concrete sandwich panels on all four walls

**ELECTRICITY:** Building service is 2,000 amp, 347/600 volt, 3 phase

**TRUCK COURT:** 180' shared truck court, 50' deep continuous concrete dolly pad **HEATING:** Gas fired unit heaters in warehouse with infra-red heaters in loading area

LIGHTING: LED highbay interior lighting with motion sensors, approximately 45 ft. candles at

eve level in warehouse

NATURAL LIGHT: Generous glazing for office area with clerestory window at rear of each

warehouse bay

ROOF: EPDM with R-30 rating

**DOCK HEIGHT:** 48"

**DOCK LEVELERS:** 40,000 lbs, 6'x6' manual dock levellers

#### **BUILDING 4 SPECIFICATIONS**

**AREA:** 96,000 SF

**BAY SIZE:** 6,455 sf (160'x40')

TYPICAL COLUMN GRID: 40'x 40', with 50' staging bay depth

HRV: 600 CFM (293 L/S)

SPRINKLER: ESFR, K factor of 16.8 (IMPERIAL), 1,500 GPM fire pump, 85 PSI

**PARKING:** 96 stalls (1.08 stall/1,000 sf)

**LEED:** Designed and built targeting LEED Core and Shell Certification

**ZONING:** IG. General Industrial

FLOOR: 6" slab, est. concentrated load capacity of 7,500 lbs. floors to be

saw cut and sealed

**LOADING DOORS:** 22 - 9'x10' dock doors (1 per 4,363 sf), 8 - 12'x14' grade doors

(1 per 12,000 sf)

**CLEAR HEIGHT:** 28' to underside of joists

**EXTERIOR WALLS:** 9" thick insulated (R-19) pre-cast concrete sandwich panels on all four walls

**ELECTRICITY:** Building service is 2,000 amp, 347/600 volt, 3 phase

**TRUCK COURT:** 180' shared truck court, 50' deep continuous concrete dolly pad **HEATING:** Gas fired unit heaters in warehouse with infra-red heaters in loading area

LIGHTING: LED highbay interior lighting with motion sensors, approximately 45 ft candles at

level in warehouse

NATURAL LIGHT: Generous glazing for office area with clerestory window at rear of each

warehouse bay

**ROOF:** EPDM with R-30 rating

**DOCK HEIGHT: 48"** 

**DOCK LEVELERS:** 35,000 lbs, 6'x6' manual docks levellers

