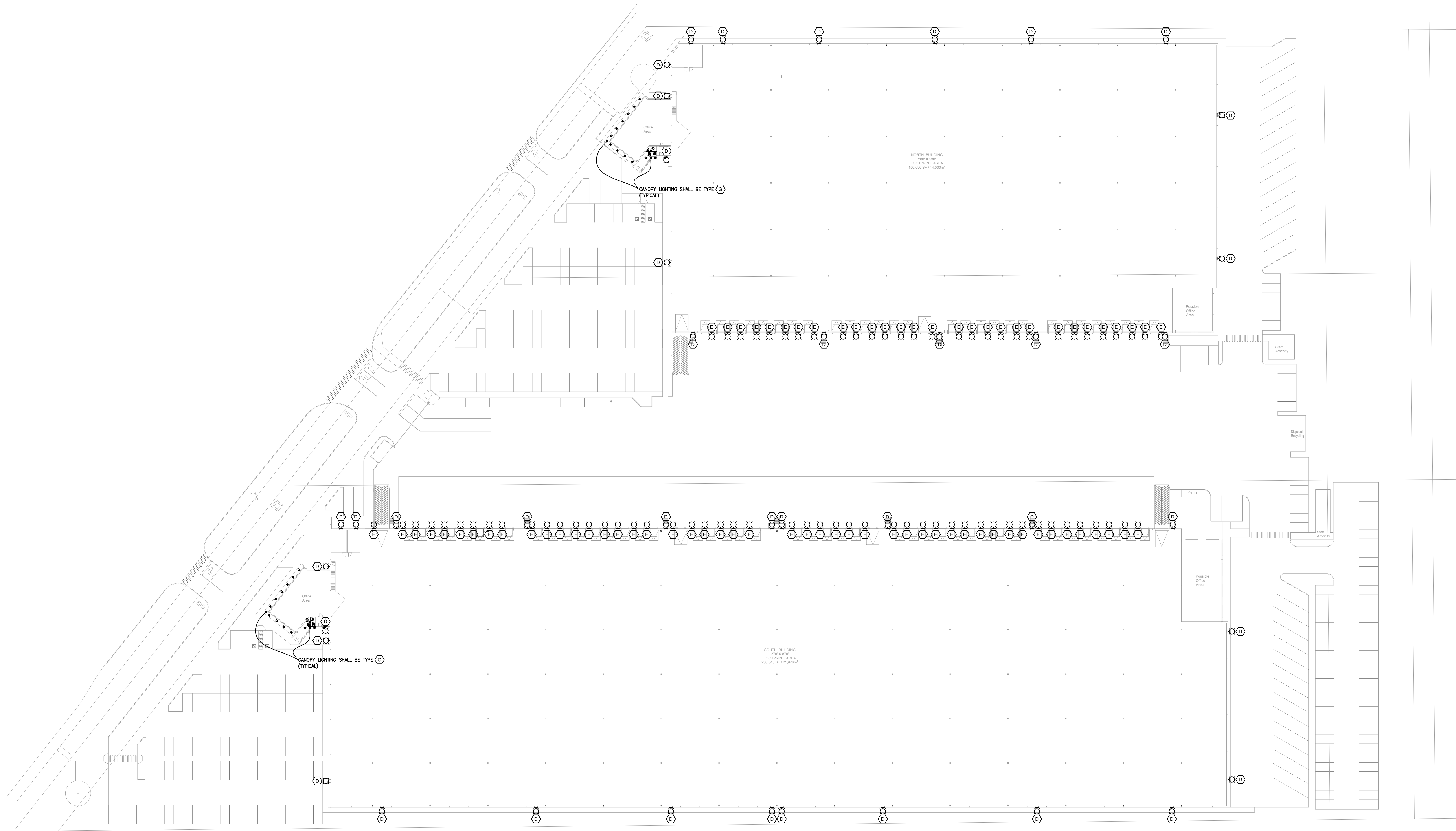




DOCK LIGHTING PLAN
SCALE 1:500

STANPRO

Project: _____ Type: **'D' (2025LM); 'E' (3919LM)**
Drawn by: _____ Catalogue #: _____ Date: _____

Series Spec Sheet

WTL
LED ADJUSTABLE WALL PACK
3 CCT and 2 Power Selectable
Integrated photocell

The WTL adjustable wall pack series is built with a modern design which includes a 0° to 90° field adjustable angle dial allowing for a flexible installation to suit any outdoor perimeter, building entrances or walkways application. This luminaire has an integrated photocell and features the latest in LED technology such as allowing the user to control the color temperature and power by using the internal field adjustable integrated switches.

FEATURES AND SPECIFICATIONS

- Construction**
 - Housing
 - This luminaire is made out of aluminum die cast and comes in a bronze powder coat finish.
 - The housing has a constant radius of 12" on each side.
 - Each model has an integrated button type photocell that can be easily turned off.
 - 0° to 90° field adjustable angle dial.
 - Lens
 - Each luminaire is outfitted with a clear polycarbonate lens.
- Electrical**
 - Color temperature 3,000K, 4000K, 5000K, initial setting 4,000K.
 - Max Watt: 120-347 W.
 - Ambient temperature: -40 °C to 50 °C.
 - Estimated lifespan of up to 50,000 hours to L70.
 - 0-10 V dimming.
 - 6 kV surge protection.
- Compliances**
 - RoHS.
 - REACH.
 - Meets requirements of IESNA-005 issue 5 for class B products.
 - CE mark.

3 year warranty

power adjustable

5 year warranty

quick adjust

diminable fixture

weather resistant

ICES 005

UL

LED fixture

0-10V

DLC

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WTL - 12/11/2021

2225 rue de l'Estrie, Dorval, QC H9P 2R6
514.310.1196 / 1.800.361.8995 • 101.667.201 • www.stanpro.ca

STANPRO

Submitted by: **Servantys Lighting Ltd.**
SHIMASTAR

Job Name:
JPDZ26-1200-ALDO-SWWSWD-90CRI
Catalogue: JPDZ26-1200-ALDO-SWWSWD-90CRI
Type: **G**

Juno
Podz™ LED Downlight Series
6" Canless Round and Square LED Downlight
New Construction or Remodel

Product Features

- Custom low profile 6" LED recessed downlight with deeply recessed light source and technology 90° beam angle performance up to 13000 and installation solutions for both new construction and remodel applications.
- Power saving integral light engine.
- Integrated design when switchable LED color temperature and adjustable color mixing and dimming provides consistent performance for the best lighting solution.
- Intelligent™ lighting provides performance similar to incandescent light sources and allows the LED color temperature over the dimming range from 2500K to 1900K.
- Installation flexibility and ease.
- Low profile integrated LED downlight less than 3" in height fits virtually anywhere.
- Locally directly into the plenum - no wires need for typical recessed lighting.
- Installs into new construction or remodel applications.

Applications

- Ideal for a breadth of residential and commercial applications.
- Shedding general illumination.
- IC rated for direct contact with insulation.
- Perfect location for use in show applications.

Performance

Switchable Dimmable Lenses	1200, 1500, 12000
Switchable LED Color Temperature	2700, 3000, 3500, 4000, 5000
Warmth Index Included as standard	50, 80, 90, 100
Beam Angle	25° to 15°
Color Rendering Index	90+ (CRI)
Voltage	Dedicated 120V or 277V
Dimming	Forward/Reverse Phase or 0-10V

Dimensions

6" Round

6" Round

6" Square

Application Flexibility - Remodel

Remodel

Remodel

Remodel

Application Flexibility - New Construction

New Construction

New Construction

New Construction

Acuity Brands

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Light Commercial & Residential

Submitted On: Oct 27, 2021

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Index Page

Nov. 2021
ISSUED FOR DEVELOPMENT PERMIT REVIEW

PROJECT BY:

Wales McLelland Construction

RUILDER

Wales McLelland Construction

AUTHORITY HAVING JURISDICTION

Port Metro Vancouver

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CONSULTANT

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PROJECT

PORT OF VANCOUVER
Port Distribution
Industrial & Logistics
Development

10566, 10562 & 10620/10626
Scott Road, Surrey, B.C.

PROJECT NO.

17121

SCALE

DATE

NOVEMBER 23, 2021

DRAWN BY

EL

CHECKED BY

IV / PD

SHEET TITLE

DOCK LIGHTING
PLAN

DRAWING

E2