



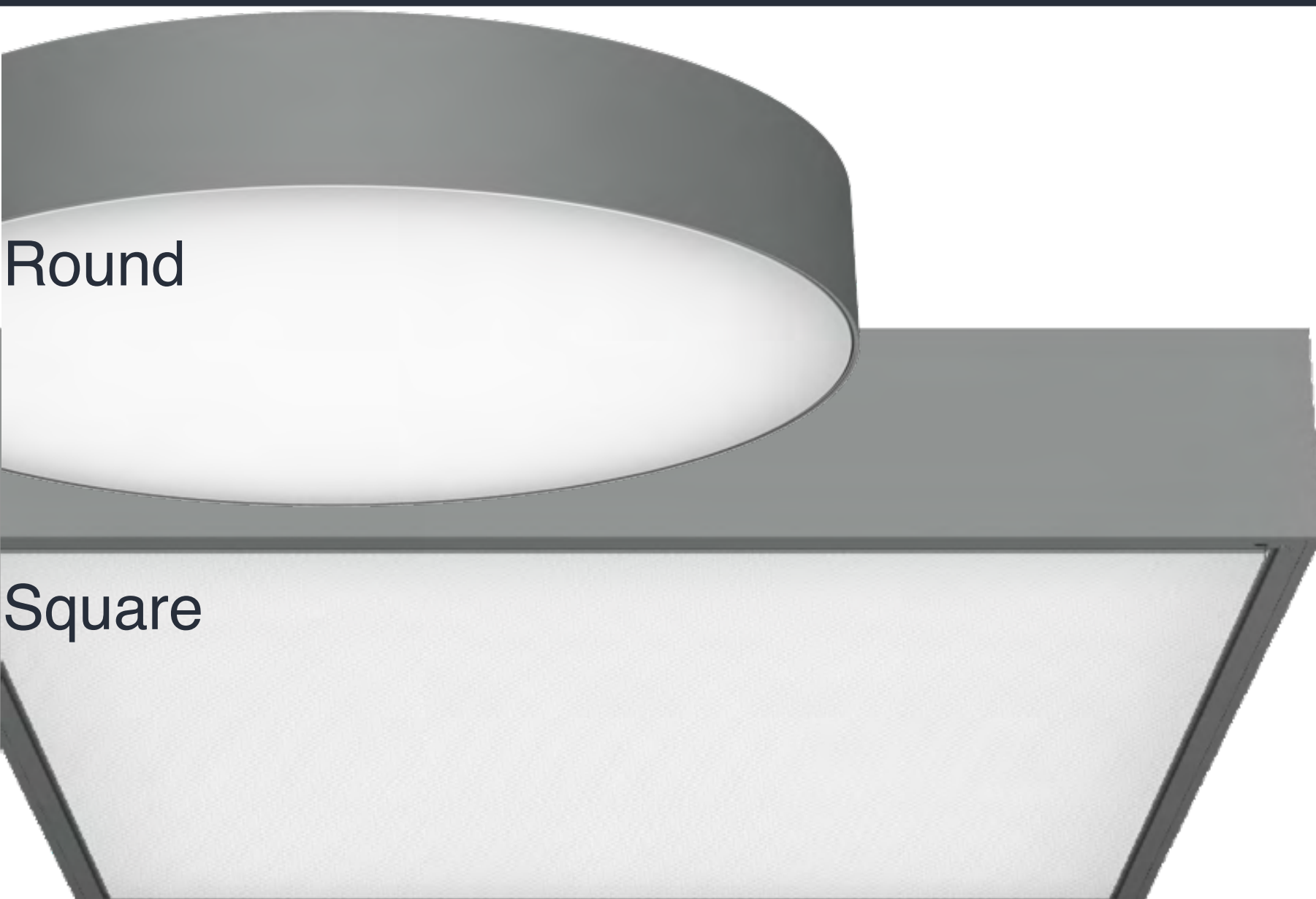
LUNA

BENEFITS

- › Unlimited arrangement possibilities in terms of the luminaire's shape and size
- › Suitable for use in any interior
- › A moisture-resistant and fully recyclable membrane
- › A non-toxic and non-flammable material that is also deformation-resistant

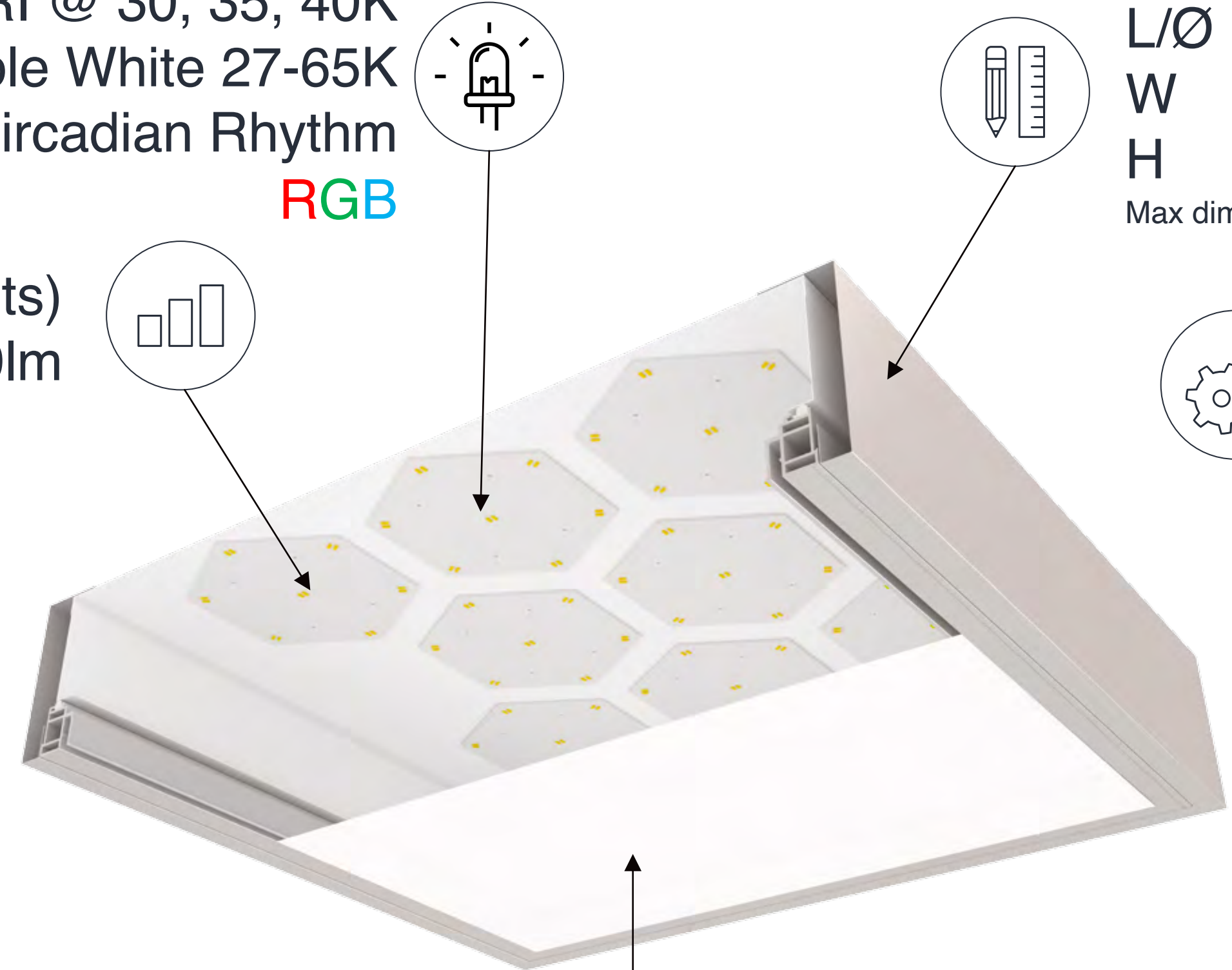


NOBEL TOWER



80+ CRI @ 30, 35, 40K
Tunable White 27-65K
Circadian Rhythm
RGB

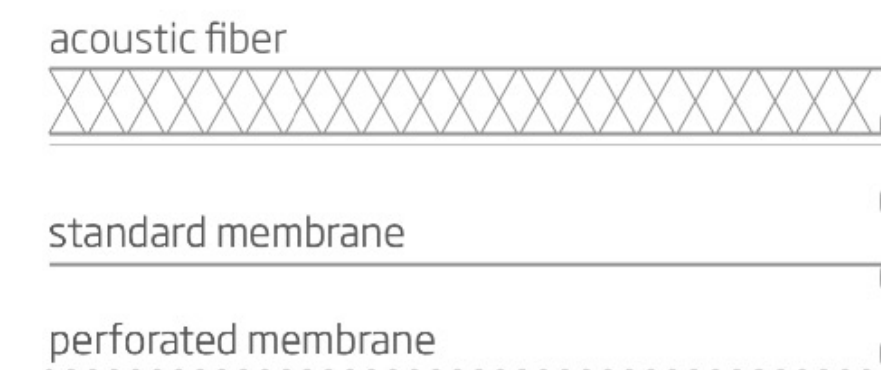
16w-206w (2 Outputs)
1250lm-16,000lm



L/Ø 2'-6'
W 2'-6'
H 5.5"-8"
Max dimension one direction: 95"

0-10v
DALI

BARRISOL
Thermoelastic Membrane PCV
Acoustic Option **A15 NANOPERF**



ES-SYSTEM
Light is Life



darc awards
/ ARCHITECTURAL
CELEBRATING THE BEST IN LIGHTING DESIGN



LUNA

The Löhr Center Koblenz
Shopping Center
Koblenz, Germany



Create a large, ambient lighting form factor for corridor lighting to provide a skylight effect in interior walkways.

Tunable white was also considered for circadian rhythm light changing during the day.

Tandem Building Shell

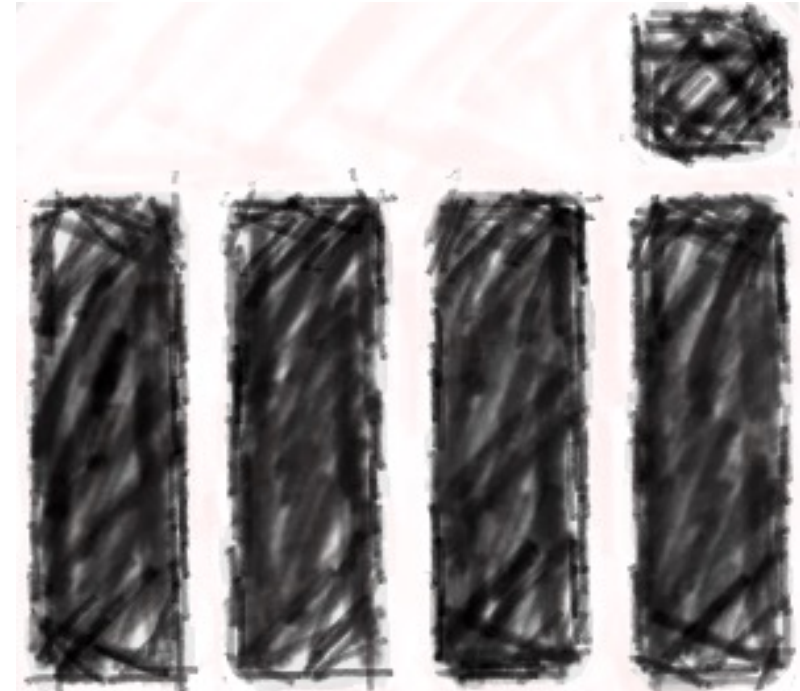
Austin, TX



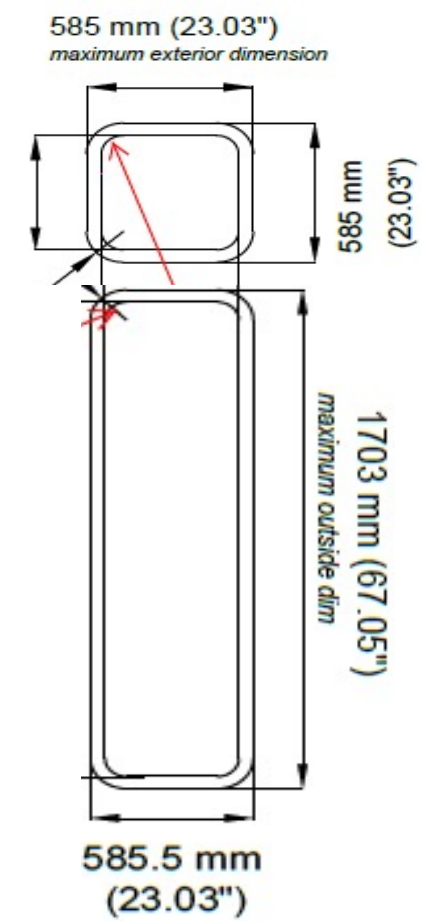
L U N A



Logo

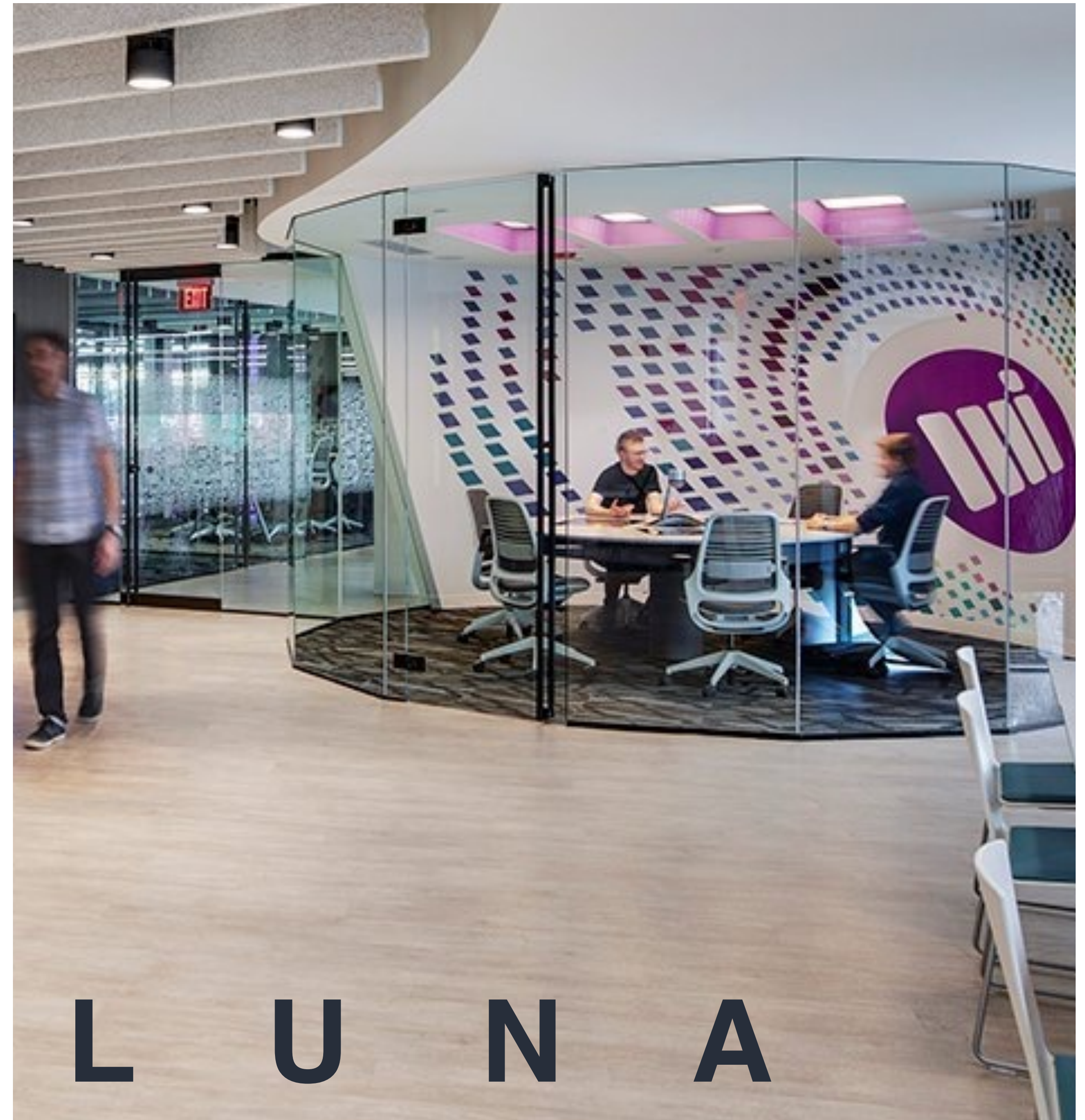


Concept



Markem Imaje

Watertown, MA

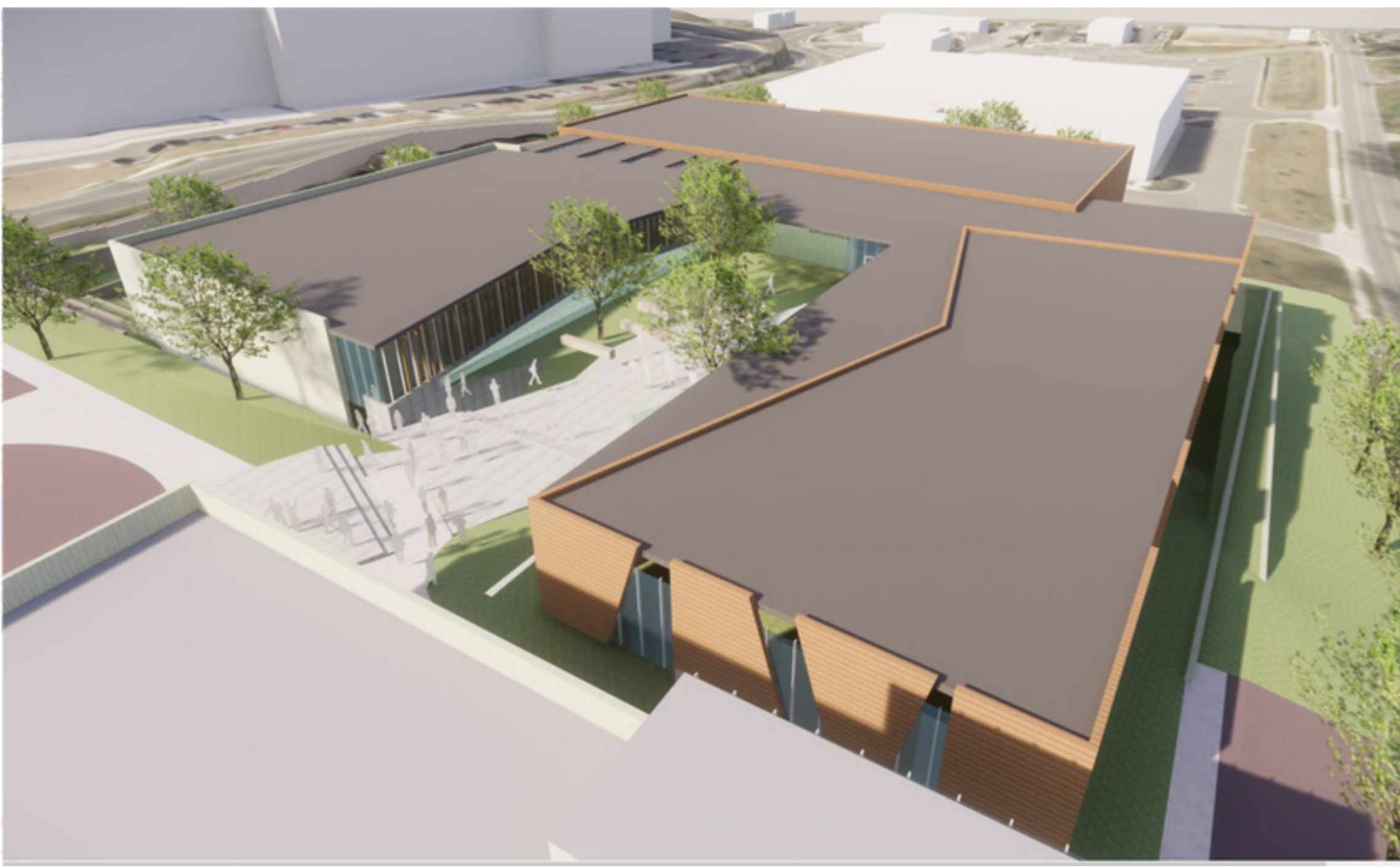


L U N A

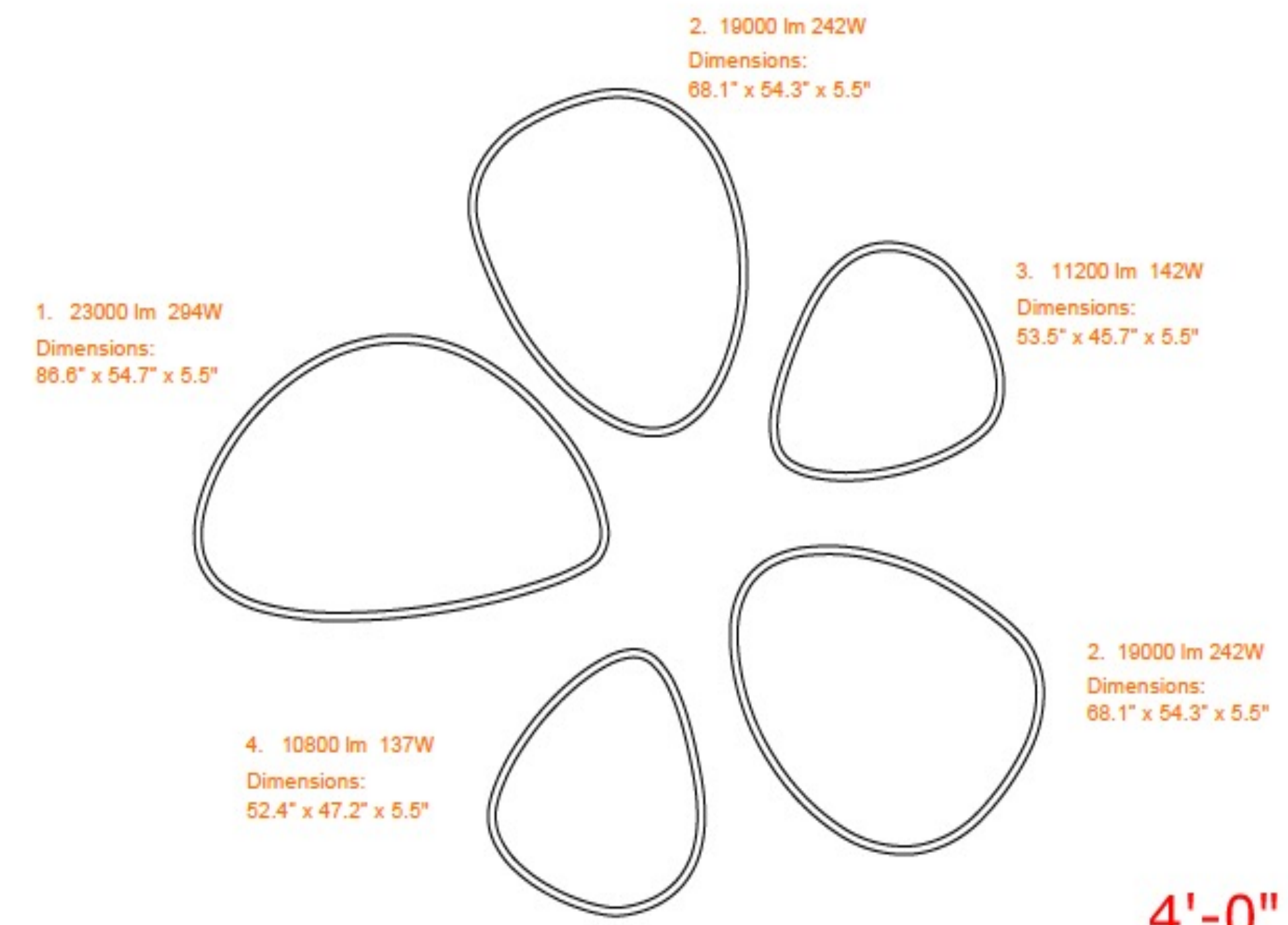


Merriam Community Center

Merriam, KS



LUNA



PROVIDED AS FIVE INDEPENDANT LUMINAIRES
Individual mounting and power feed for each luminaire

- Electrical Details:
- LED CCT: 3000K
 - Voltage: 120/277V
 - Dimming control: 0-10V

**4'-0" min
aircraft
cabling
length**

CUSTOMER TO CONFIRM:

☒ Pendant Mount

☐ Surface Mount

**Additional information may be required for surface mounting*

ILLUMINATIONS INC.
LIGHTING THE WORLD AROUND YOU

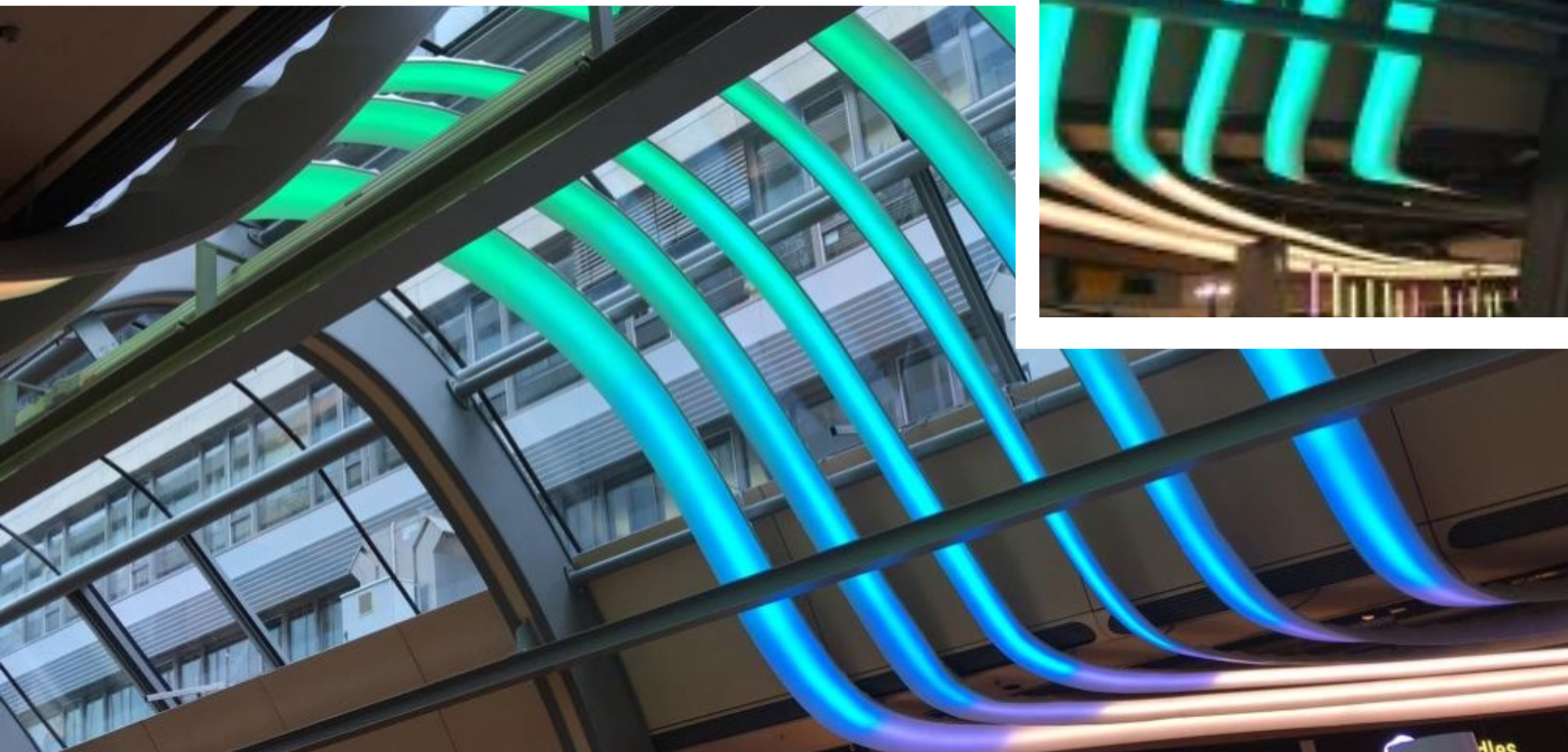
100 Birmingham St., suite 200
Toronto | ON | M6V4E6
T: 416.925.7837
F: 416.915.6183

PROJECT:
MERRIAM COMMUNITY CENTER

NOTES:

DATE:
12-03-2019

DWG NO.:



Europa Passage Shopping Center

Hamburg, Germany

Concept – Cross Section of an Airplane Wing

Length - 1,969 linear ft in two triple light loops

Frame Material – Aluminum frame with Thermoelastic Foil Covering

LEDs – 2 CCT White & RGBW Sections (Arches)

Controls – DMX & Dynamic Programming