## **COLLINGWOOD TERMINALS REVITALIZATION**



## STREETCAR

Since 2002, Streetcar Developments has designed and developed a series of mixed use, community-centric projects in some of Toronto's most beloved neighbourhoods. Along the way we have earned accolades for being a different kind of developer who invests in exciting neighbourhoods, improving the quality of entire communities.





- 4.3 acres, 5 residential buildings with 900 residential units and 165,000 sf of commercial space
- Public park on Queen Street East (Riverside)



**DUNDAS AND CARLAW** TORONTO, ON

- 400+ residential units, restaurant, and other commercial spaces including Streetcar's corporate office
- **Streetcar Crowsnest**, a dynamic state-of-the-art 300 seat performing arts centre

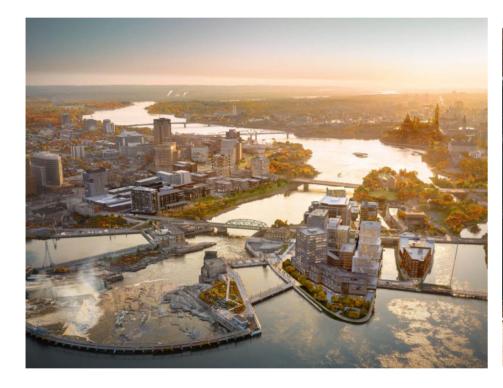


## GLADSTONE AND QUEEN TORONTO, ON

- Master planned redevelopment in Toronto's Queen West neighbourhood
- 680+ residential units, urban grocery store, 25,000 sf co-working facility
- Public park on Dufferin Avenue (Queen West)

# dream

Founded in 1994 with a vision to revolutionize the way people live and work, Dream is one of Canada's leading real estate companies and is responsible for some of the country's most iconic and transformative projects including **Zibi**, **Distillery District**, **Quayside and Victory Silos**.





- 34-acre master-planned development on the Ottawa river
- Once complete, Zibi will be Canada's largest netzero carbon community and will be home to over 5,000 people and 6,000 jobs



**DISTILLERY DISTRICT** TORONTO, ON

- A mixed-use neighbourhood and landmark tourist destination located in the east end of downtown Toronto
- Home to a wide spectrum of festivals and public events, including the iconic Distillery Winter Village



QUAYSIDE & VICTORY SILOS TORONTO, ON

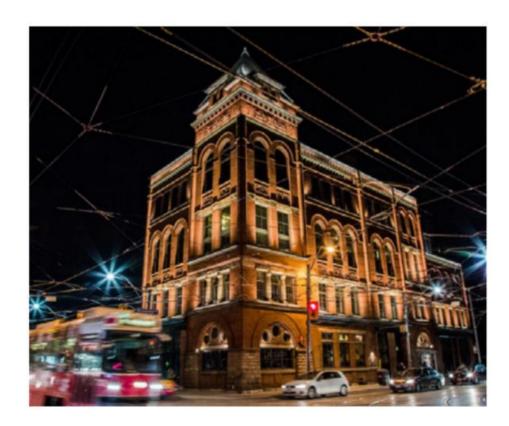
- Quayside (12 acres) will be Canada's largest allelectric, zero-carbon master-planned community
- Victory Silos, an adaptive-reuse of soybean storage silos on Toronto's waterfront and is part of a 5.3 acre mixed-use development

# **ARCHIVE**

Since 2017, Streetcar and Dream have partnered successfully on a number of heritage restoration hotels including **The Broadview Hotel**, **Gladstone House**, and **The Postmark Hotel**, opening soon in the historic downtown Newmarket.

Archive Hospitality Group is a recently created hotel management company wholly owned by Streetcar and Dream.

Archive creates beautiful hotels in unique heritage buildings that serve the community in which they are located as much as the guests traveling from afar. Embracing the heritage nature of our buildings, we aim to be a reflection of the communities in which we operate.



**THE BROADVIEW HOTEL**QUEEN EAST, TORONTO, ON



GLADSTONE HOUSE

QUEEN WEST, TORONTO, ON



THE POSTMARK HOTEL NEWMARKET, ON

## **Project Consulting Team**

Architect



Landscape Architect



Planner and Urban Designer



Sustainability Consultant



Structural Engineer



Indigenous Consultant



Civil Engineer



Heritage Architect



## Collingwood Community Liaisons



#### Patrick Bollenberghe, former Principal, The MBTW Group

A landscape architect, urban designer, and resort and community planner, and a founding partner of The MBTW Group

- Master plans, planned communities, institutional developments, streetscapes, urban parks, and open space systems
- Relevant experience in Collingwood includes the Shipyards urban design guidelines



#### John Campbell, former CEO, Waterfront Toronto

A principal at Renovo Advisory Services Ltd., a consulting firm focused on the revitalization of urban areas

- Until 2015, Mr. Campbell was the CEO of Waterfront Toronto, responsible for the estimated \$35B revitalization of the Toronto waterfront
- Currently the Vice Chair of Artscape, a non-profit that makes space for arts and culture, and leverages arts and culture for community and urban development



#### Brian Denney, former CEO, Toronto and Region Conservation Authority

Former CEO of the Toronto and Region Conservation Authority, where he spent over 44 years

- Responsible for over 44,000 green acres, 1,000 stormwater management facilities, and a budget of over \$100M
- The TRCA leads the GTA's climate change mitigation response

## Grain Terminals Revitalization – Key Development Principles



Roadmap for achieving these objectives were established in two existing plans that were subject to extensive public engagement:

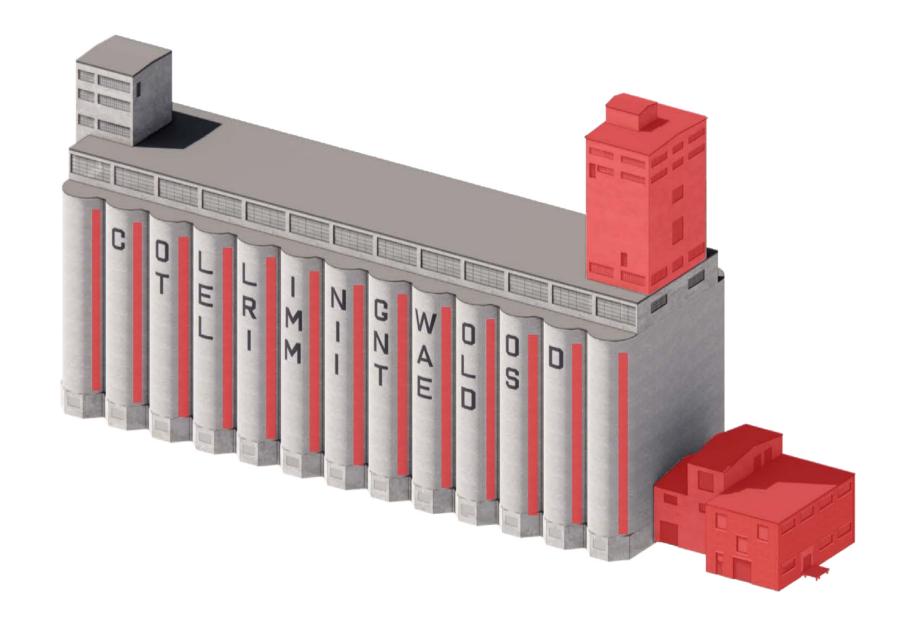
Waterfront Master Plan & Community Based Strategic Plan



Town's Main Objective – Structural Preservation
Our Proposal's Objective – Enable and Maximize Public Access

## Parameters for Transformation: *Preservation*

- **STRUCTURE TO BE PRESERVED**
- **STRUCTURE TO BE DEMOLISHED**

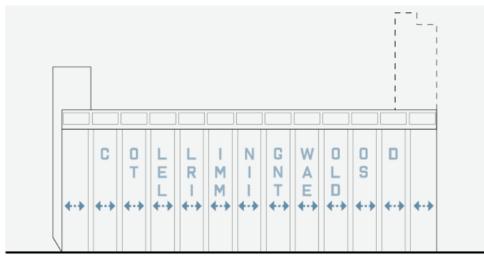


Limited demolition enables public access

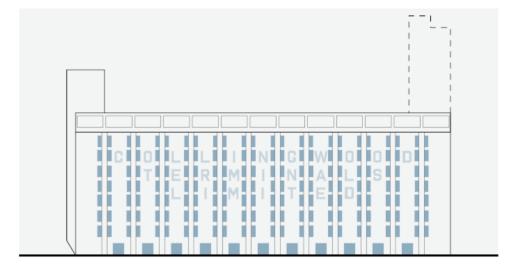
## Parameters for Transformation: *The Grain Silos*



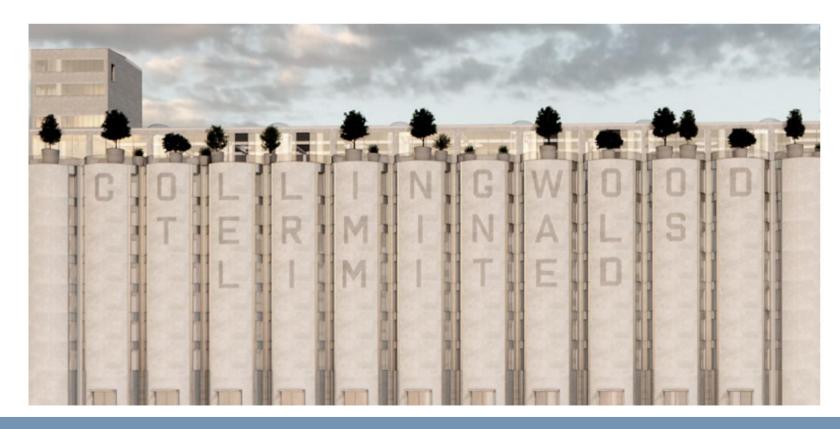
Preserve the iconic facade of the Terminals



Hide and align the openings with the "kissing" silos for minimal visual impact



Provide structurally viable punctures to introduce light into hotel rooms and allow access to commercial space at grade

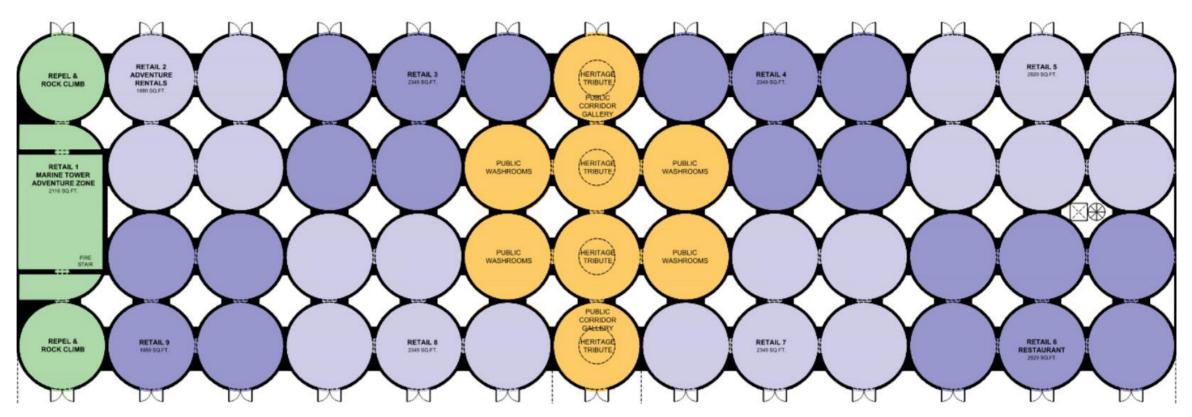




### Silo Floor Plans

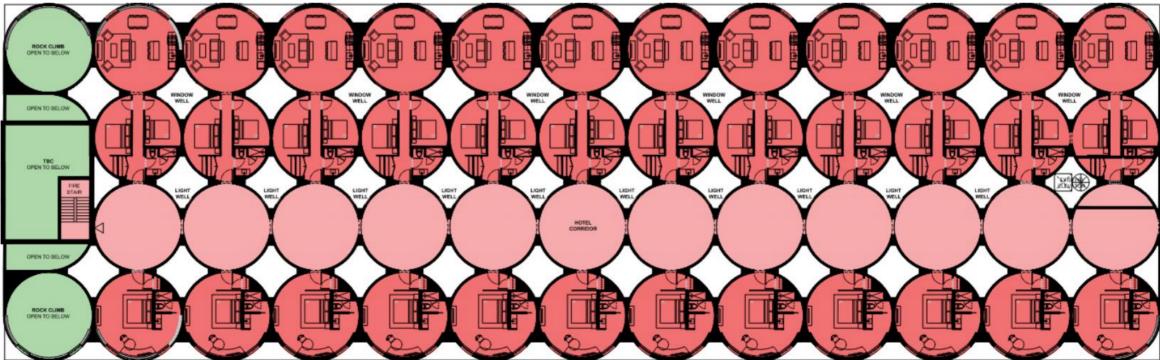
#### **Ground Floor**

- Restaurant/Café
- Activity Rental Shop
- Adventure Zone Access
- Cultural Space
- Community Space



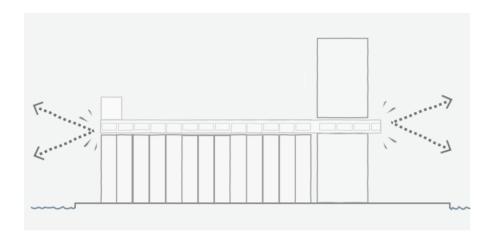
## Typical Hotel Floor (2 – 9)

- Single Silo Rooms (450 sf)
- Double Silo Rooms (900 sf)

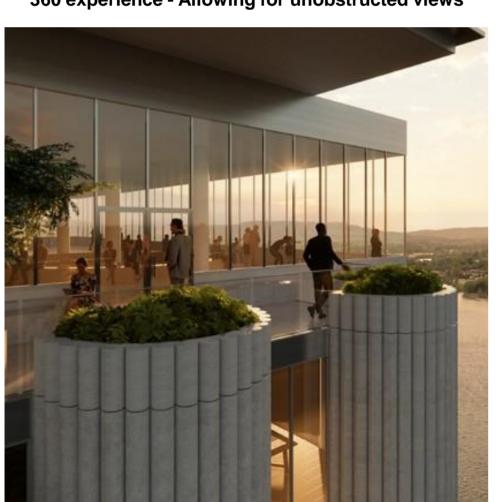


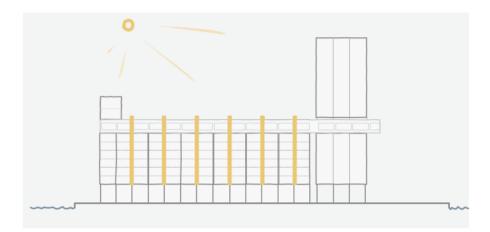


## Parameters for Transformation: The Bin Floor



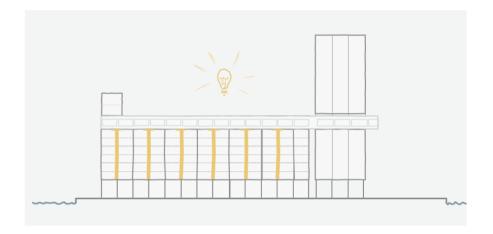
360 experience - Allowing for unobstructed views





Window wells - Sun as light source





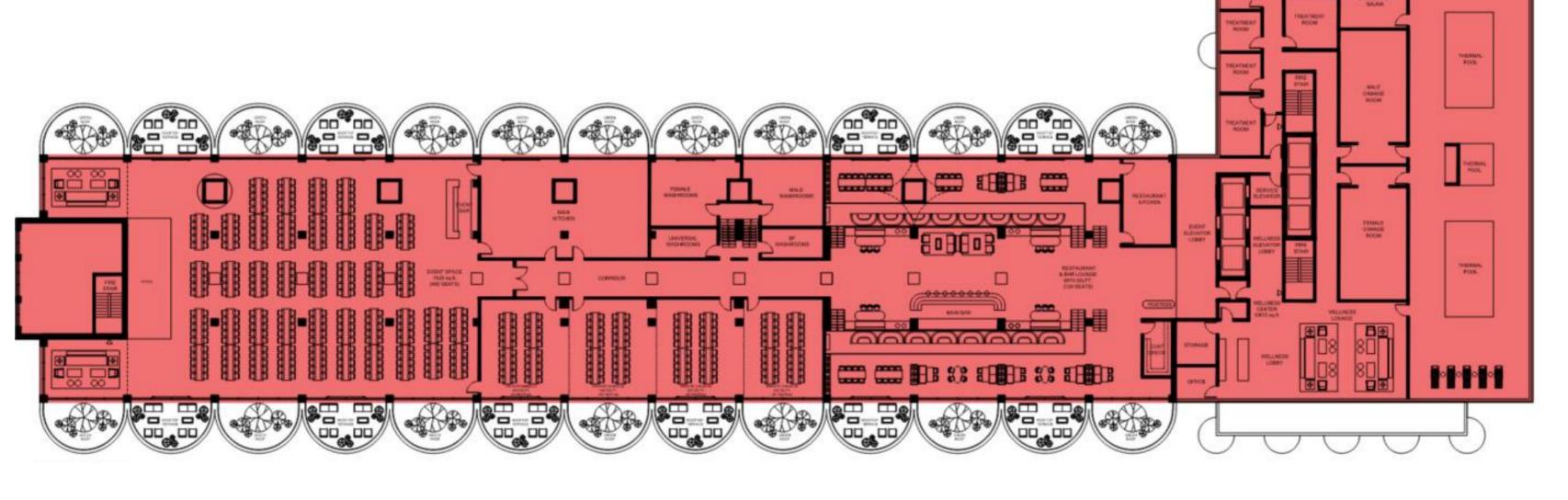
Light wells - Artificial light source



### Bin Floor Plan

(10<sup>th</sup> Floor)

- Bar and Restaurant
- Outdoor Terraces
- Event Spaces
- Fitness Facility
- Wellness Centre



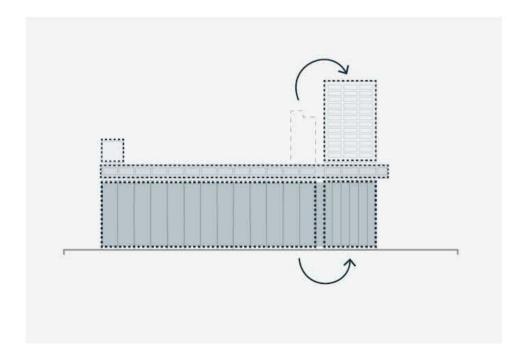


## Parameters for Transformation: The Marine and Shipping Towers

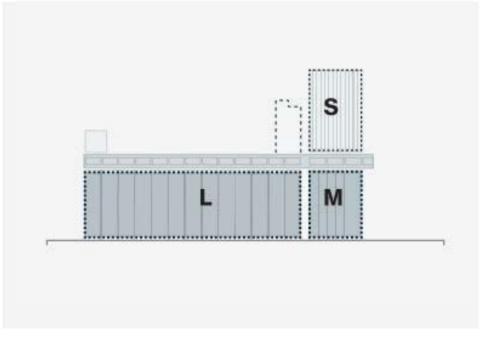




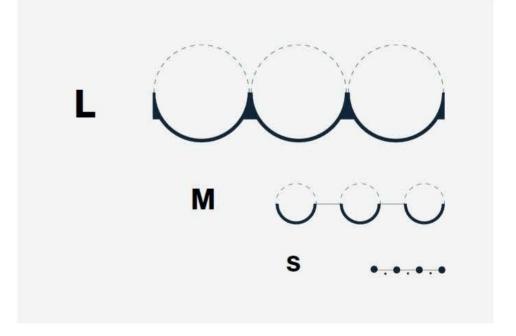






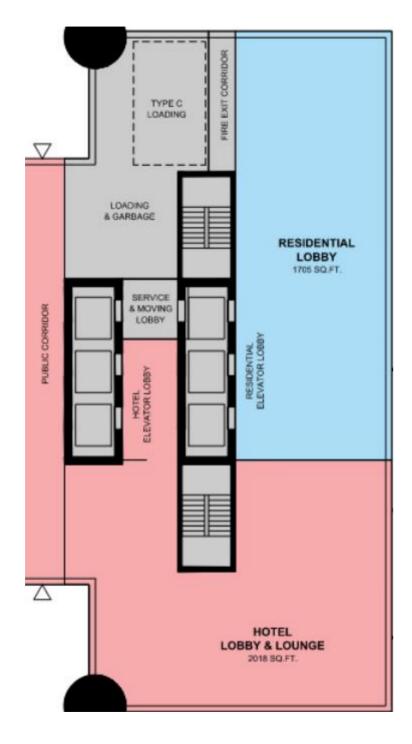


Scaling down from large - medium - small tubes

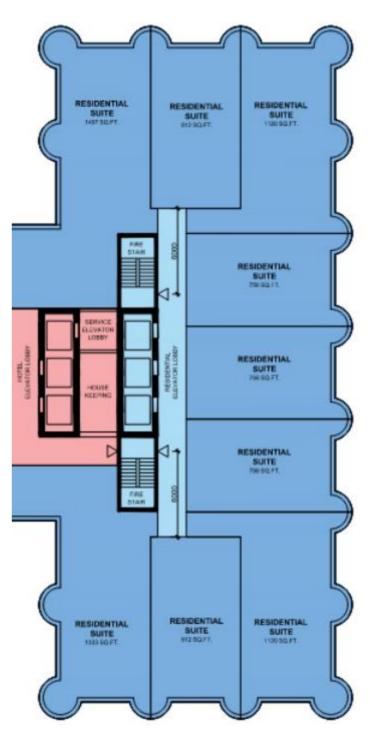


Large, medium and small tube profiles

## New Shipping Tower Floor Plan



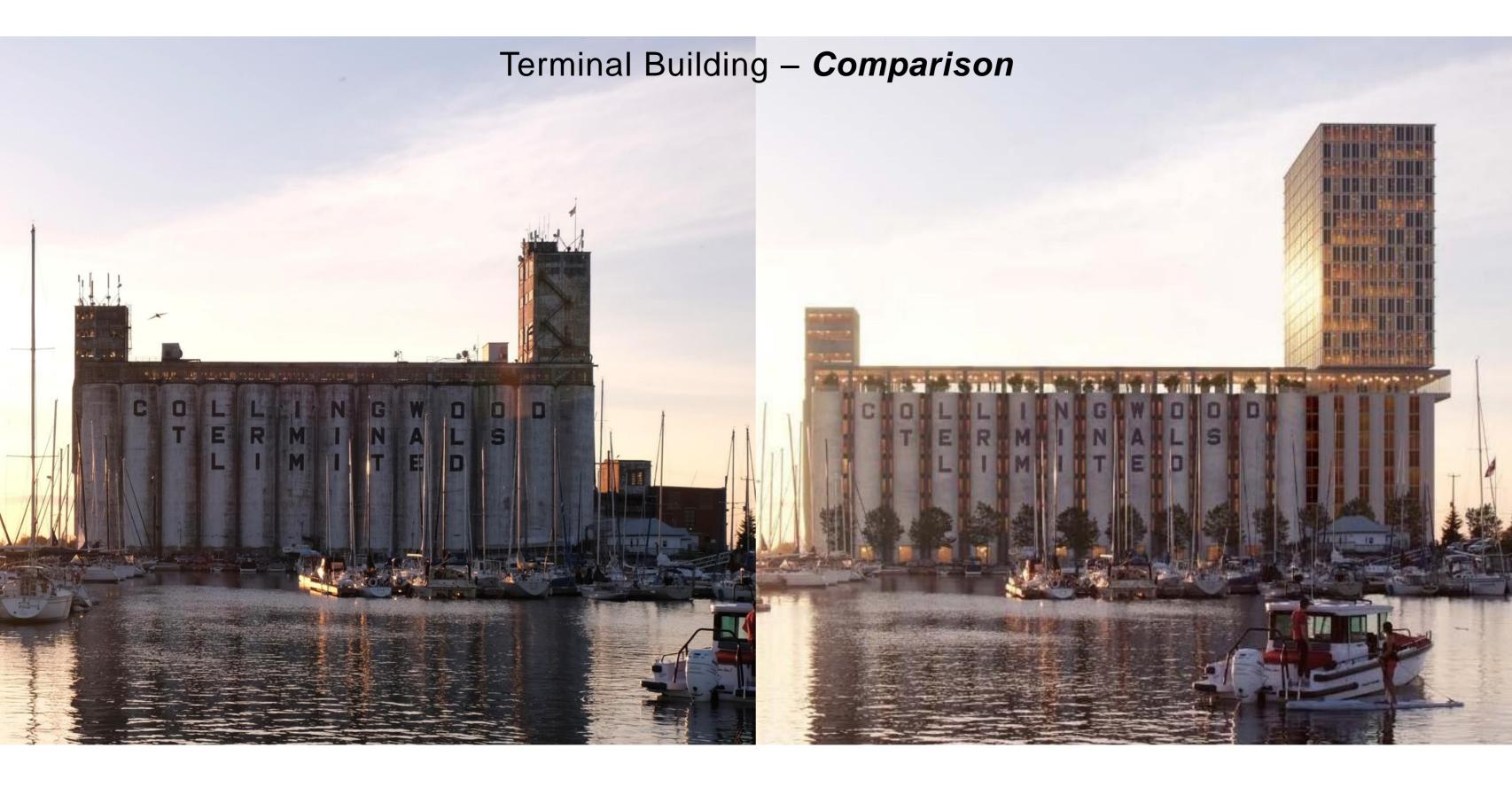
**Ground Floor** 



Typical Residential Floor







## Public Realm Enhancements

Total Spit Area 20 acres

Terminal Building Footprint 0.8 acres

Residential Building Footprint 0.2 acres





- Community input is critical to the public realm enhancements
  - Development team and our consultants are the facilitators

## Grain Terminals Revitalization – *Master Plan*



### Master Plan - The Marine Knuckle



- Marine Services Building
- Formalized Marina Parking and Boat Lay-by Area
- **Public Marina Improvements**
- 4 Watts Boathouse / Paddling Club
- **New Parks and Trails**
- 6 Multi-Use Trail, Lookouts, and Boardwalks
- (7) Heritage Drive Re-Alignment



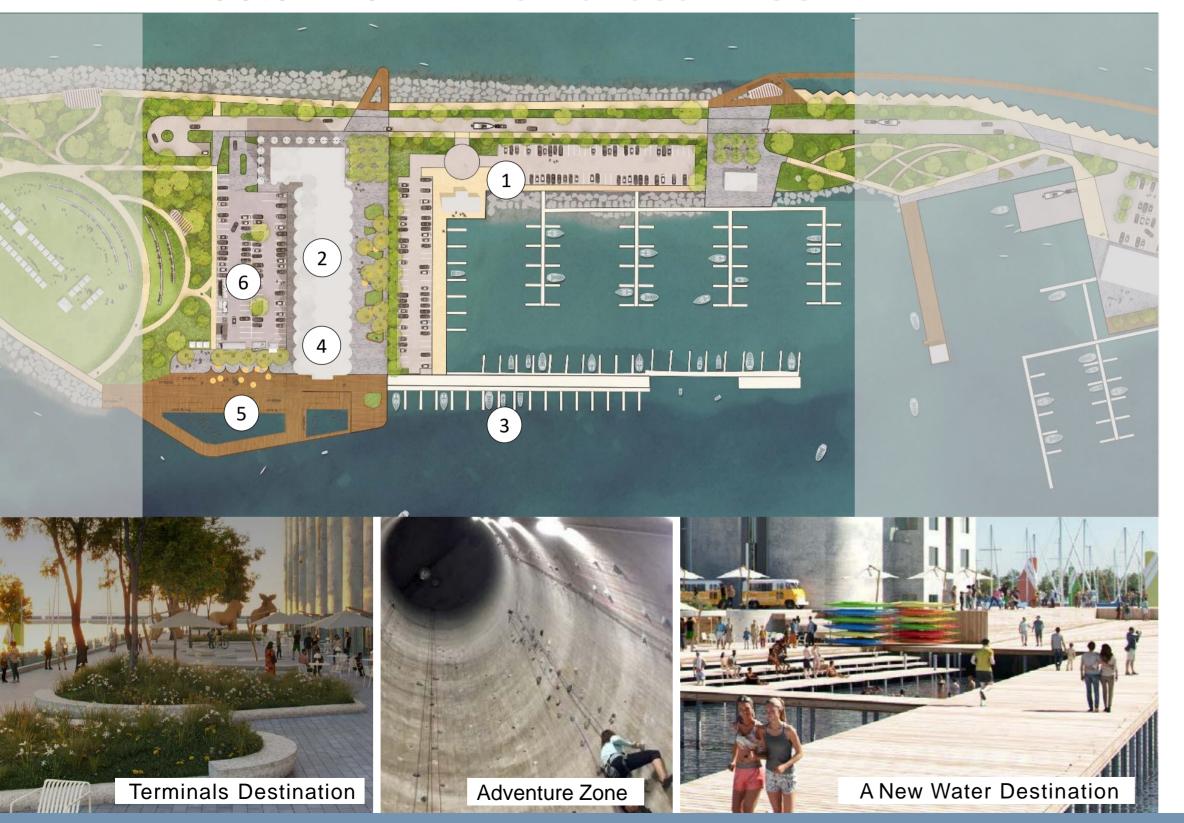






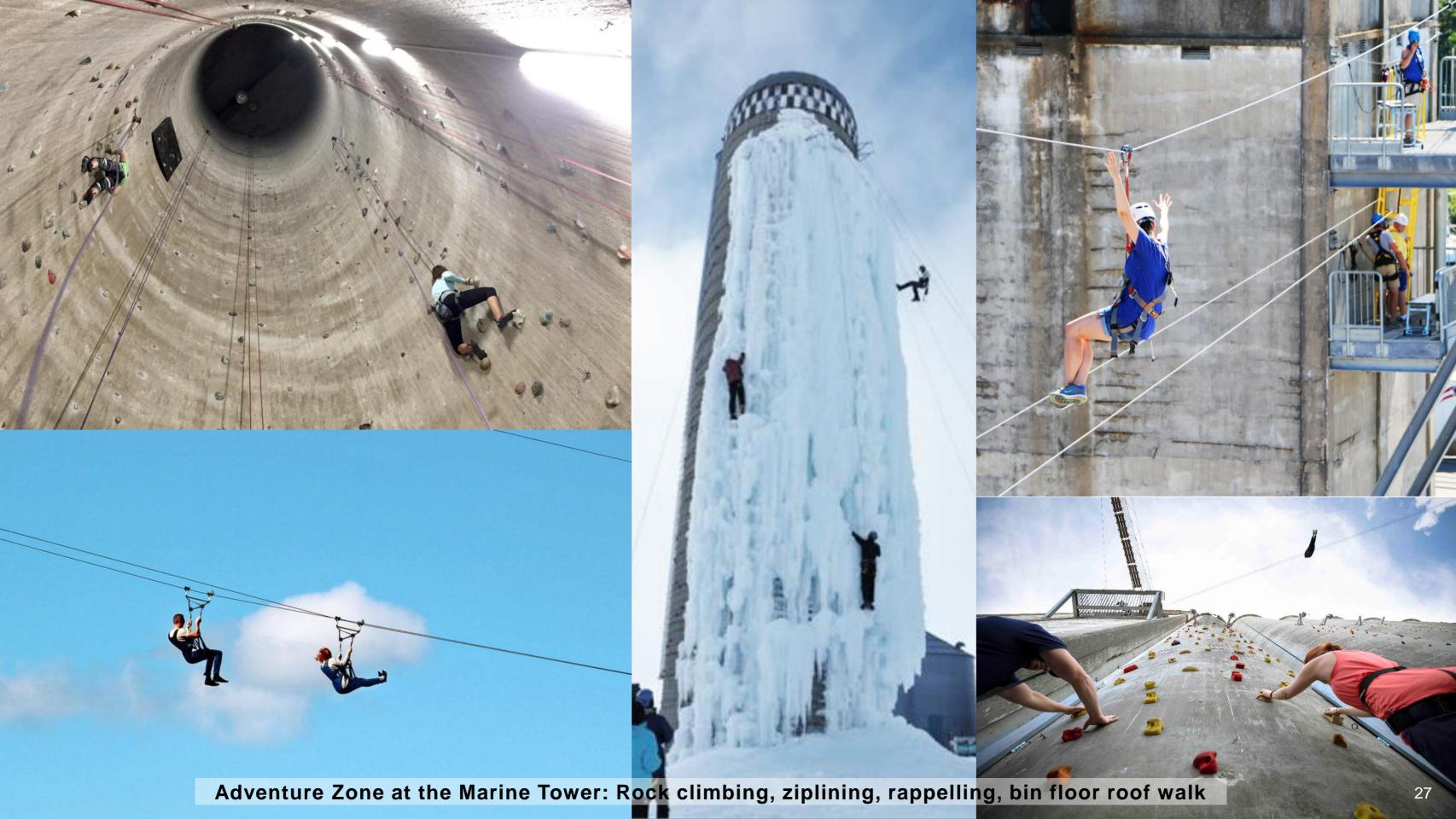


### Master Plan - The Harbour Room



- (1) Collingwood Yacht Club
- Revitalized Terminals:
  Restaurants, Galleries, Shops and Promenades
- (3) Hotel / Public Boat Slips
- Marine Tower: Adventure Zone
- **Swimming Platform**
- Surface Parking and Underground Parking



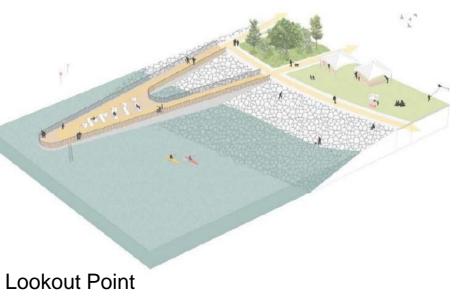




## Master Plan – *Millennium Park*



- Community Park,
  Performance Amphitheatre
- **Public Art Installations**
- Flexible Parking to Skating Rink
- 4 Bay Lookout





## Sustainability

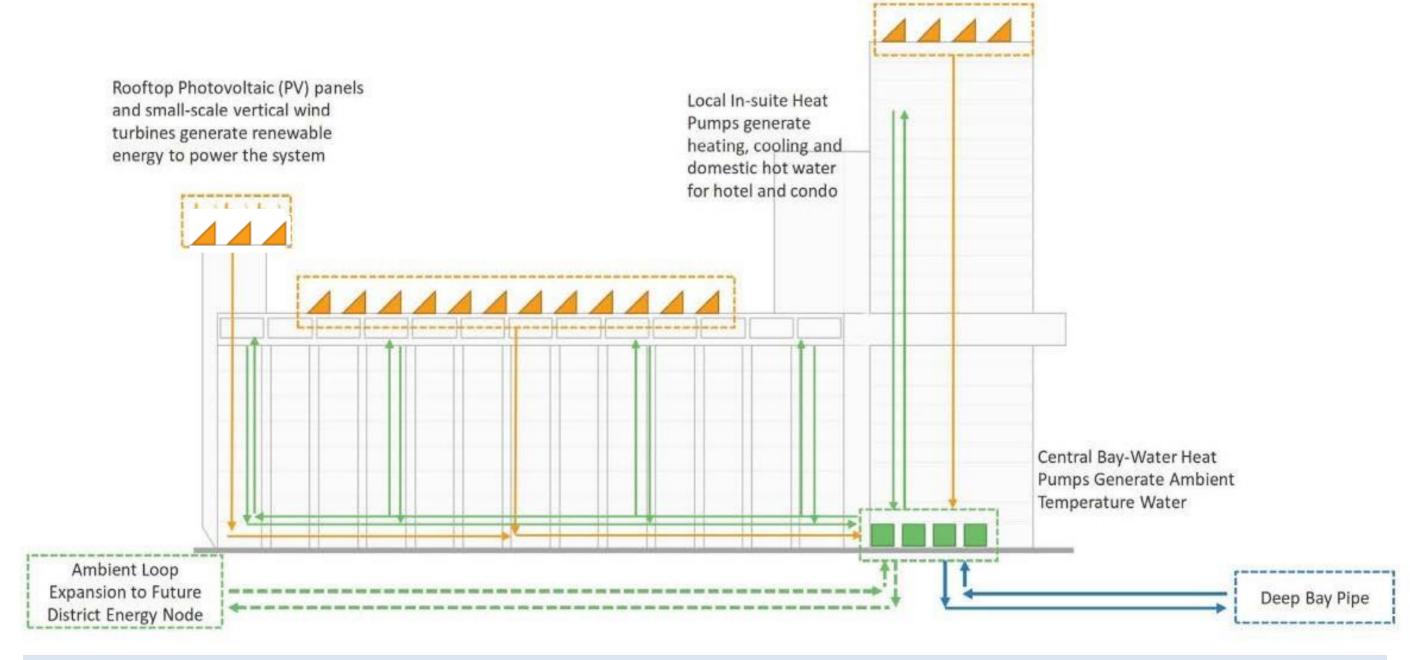
- Circular Design Low-Carbon Materials
  - Re-purposing the material generated by the limited demolition of the Terminal building on site
- Healthy Buildings, Site, and Community
  - Fitwel Framework for making the Terminals and Spit a healthy environment
  - Increased connection to the water
  - Safe and connected pedestrian and cycling routes
  - Community programming

Opportunity to create a precedent-setting resilient, low-carbon and healthy development that will deliver long-lasting benefits to residents, guests and the broader community.





## Low Carbon Transformation: Thermal Energy Supply



Designed to operate with upwards of 75% lower greenhouse gas emissions. Resilient, renewable, carbon neutral thermal energy supply.

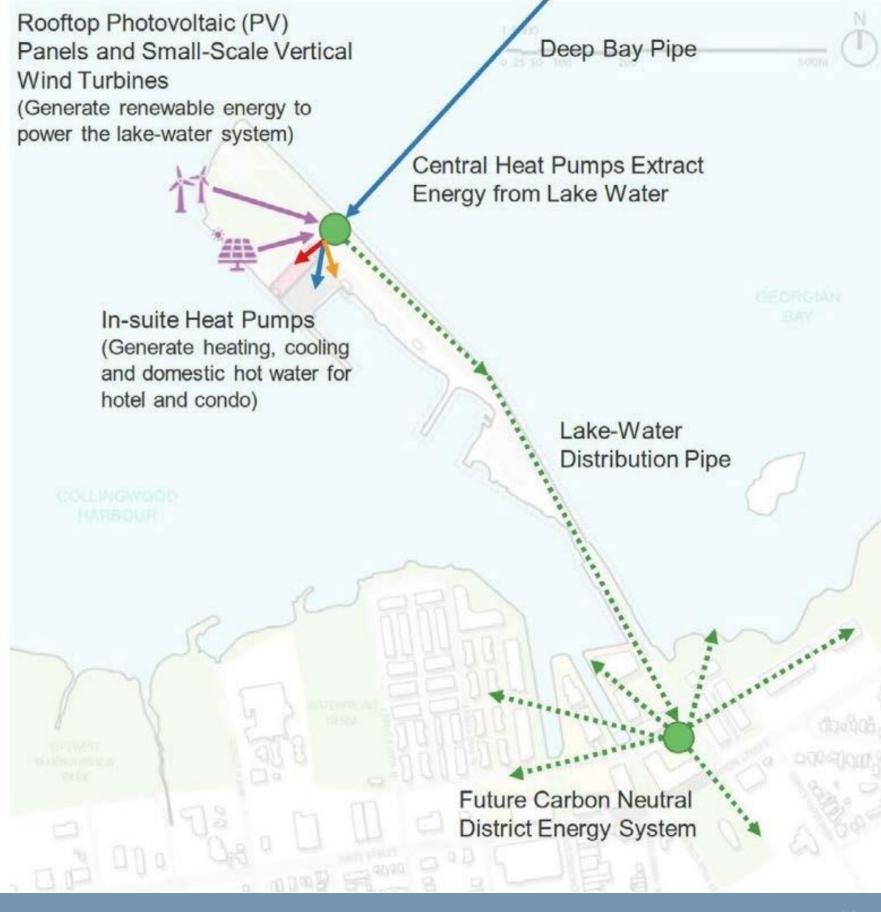
## Low-Carbon Transformation: Future Expandability

- Potential expansion of thermal energy system to future downtown Collingwood developments
- Capital cost savings
- Reduce total carbon emissions to as low as 50%

A catalyst for a low-carbon transformation of Collingwood's waterfront at the base of the Spit.

If deployed on the estimated

1 million sf of new development at the foot of the Spit – there is potential to avoid 1,500 tonnes of carbon emissions, equivalent to approximately 500 modern single-family homes.



## Collingwood Grain Terminals Revitalization

We are excited to partner with the Town of Collingwood to implement a visionary plan for the Spit and to stabilize the iconic Terminal building so it can remain a Collingwood landmark for decades to come. Our concept enables enhanced public access to the Spit, the Bay and the Terminal building itself in ways that would not have been previously possible. The Terminal building is not just being preserved, instead it's being infused with new life; becoming a cultural, economic and recreational community asset and a beacon for sustainability for the Town of Collingwood.

Our team's involvement extends well beyond the development and construction of this project. With our hotel, we effectively become a fully aligned operating partner with the Town in perpetuity, ensuring the Spit remains an all-season attraction for the community and visitors alike. Our hotel can only be successful if the Spit and the Town of Collingwood thrive.

We are grateful for the opportunity to participate in this exciting project and look forward working with the community to bring this important landmark back to life.

