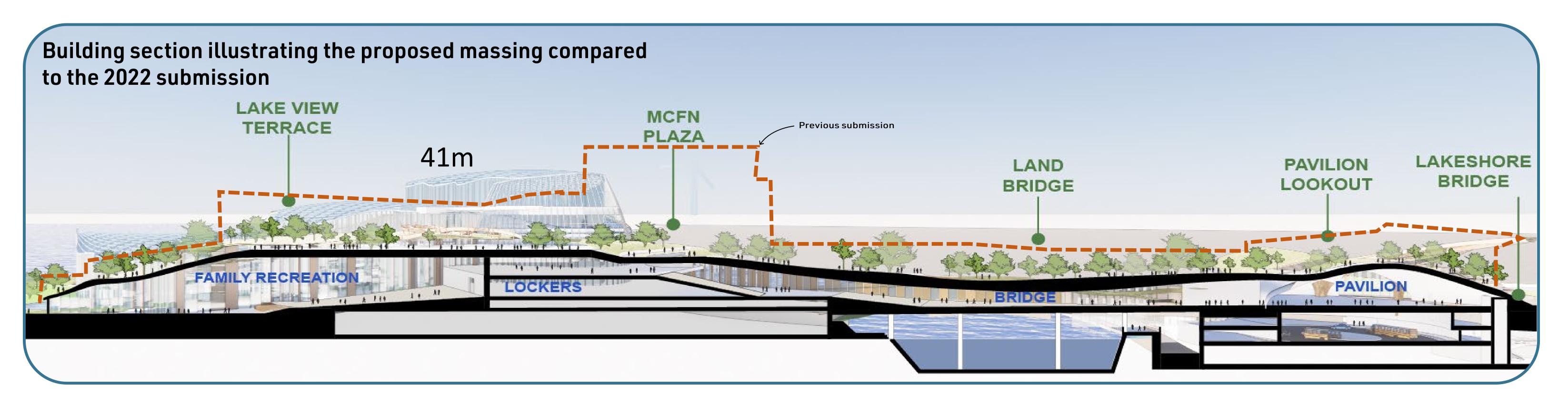
# Key Change #3

### Reduce the Scale of the Therme Building

The Revised Proposal demonstrates significant efforts to reduce the overall massing required for the Therme building while continuing to enable a major visitor destination that can be enjoyed by visitors from Toronto, Ontario and around the world.



# Building section illustrating the reduced height and stepbacks from the Megastructures 103 m Building section - north facade 41.1 m 41 m Building section through the land bridge PREVIOUS SUBMISSION

#### Responding to Your Input

We Heard: Why is the building so large?

**Design Response:** The built form has been redesigned

- Reduce the scale of Therme by 25%
- Reduce the main building height by 5-15m
- Reduce the entrance pavilion height by 14% from 26 metres to 23 metres.

We Heard: The public space on the waterfront is too narrow

**Design Response:** The waterfront open space is now within a significantly wider building setback from the shore.

#### **Key Statistics**

**425%** 

Reduction in Building Volume

**↓~5-10m** Reduction in Building Height

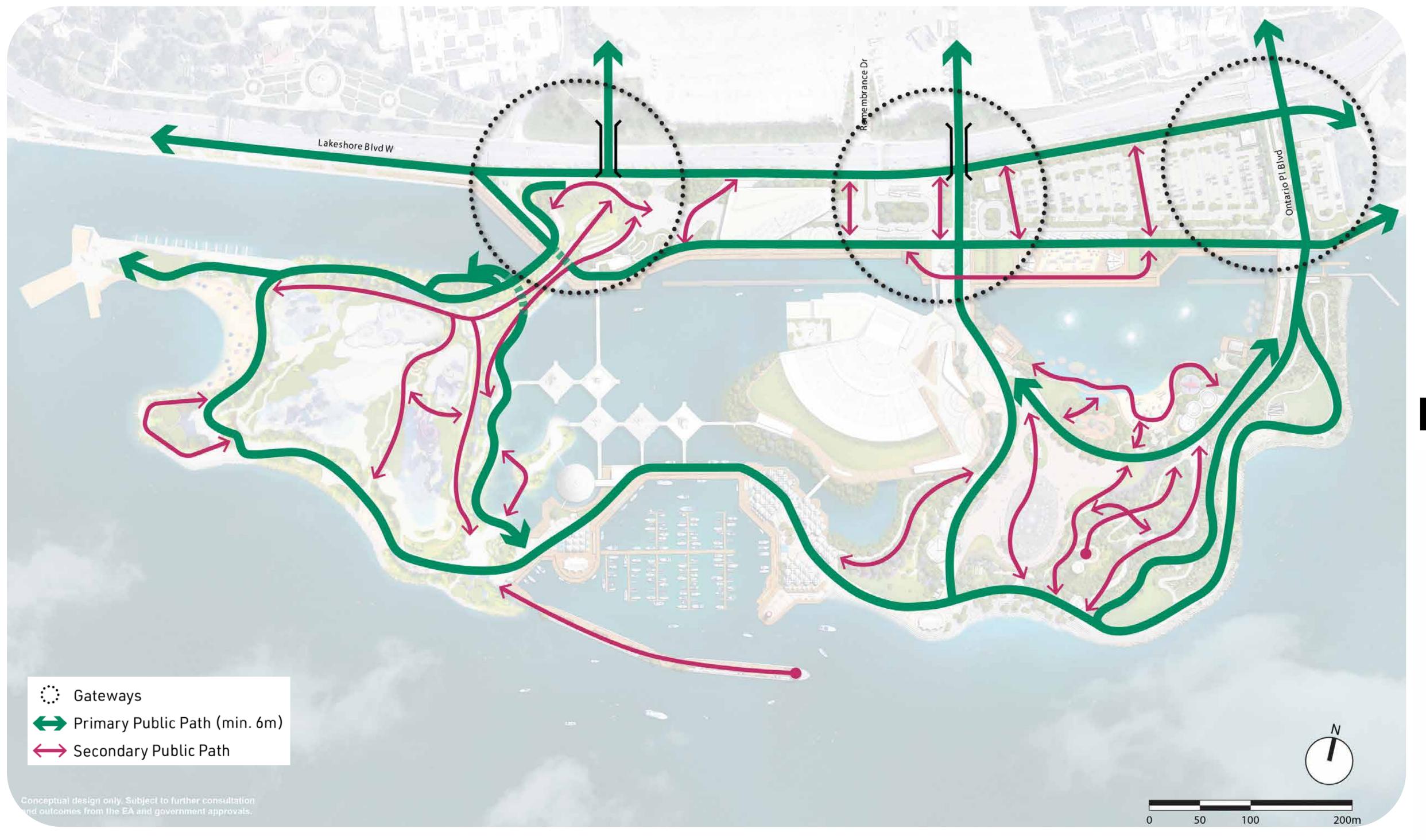
The Revised Proposal breaks up the Therme buildings into a partially submerged campus of buildings, separated by public paths on the upper levels. This integrates public space and circulation above and between the ticketed areas.

The entrance to the West Island has been revised to focus on welcoming public visitors to the Site. Reducing the built form mass and height while increasing guiding vegetation andnativeplantingcreateanopenandinviting plaza for all visitors.

# Key Change #4

### Better Connection to the City with Improved Mobility Options

The Revised Proposal promotes a more sustainable modal split by increasing transit mobility through the implementation of shuttle access to Exhibition GO. Total on-site car parking spaces have been reduced while bike parking spaces have been increased.



#### **Key Statistics**

**225** Reduction in Vehicle parking spaces

1577 Increase in bike parking spaces

#### Responding to Your Input

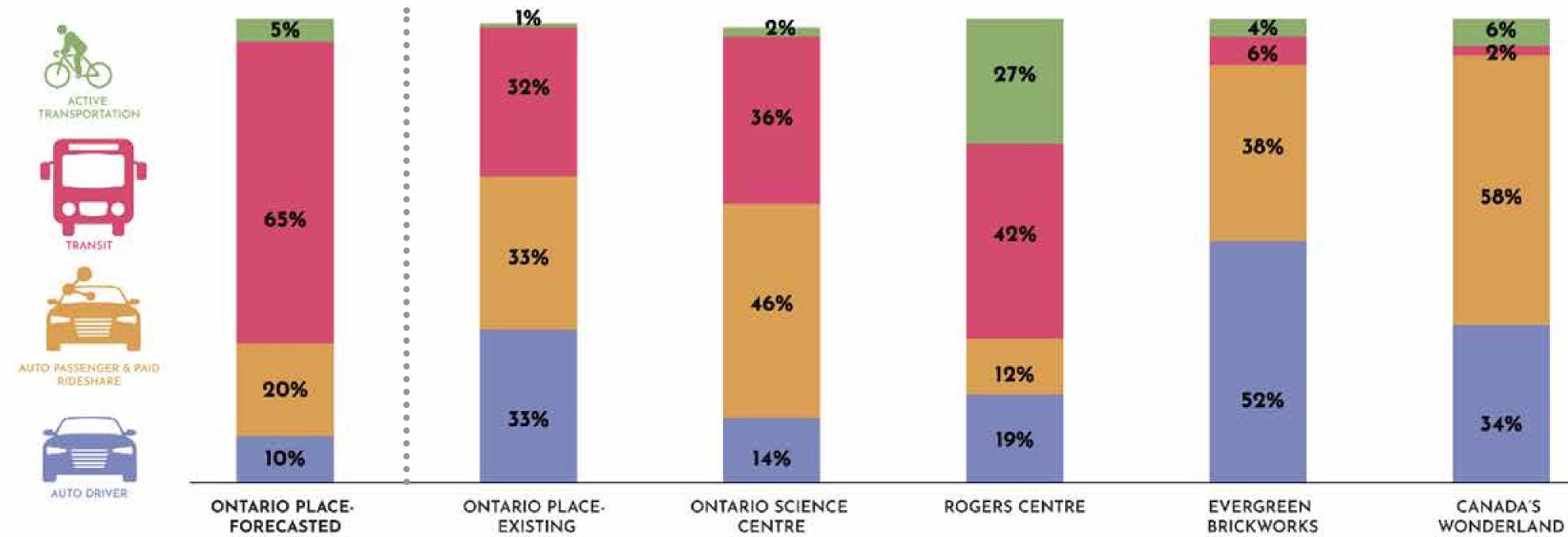
We Heard: There is too much focus on car access and parking

**Design Response:** The proposed parking structure is reduced by 226 parking spots.

The improved bike access strategy includes 950 bike parking spaces.

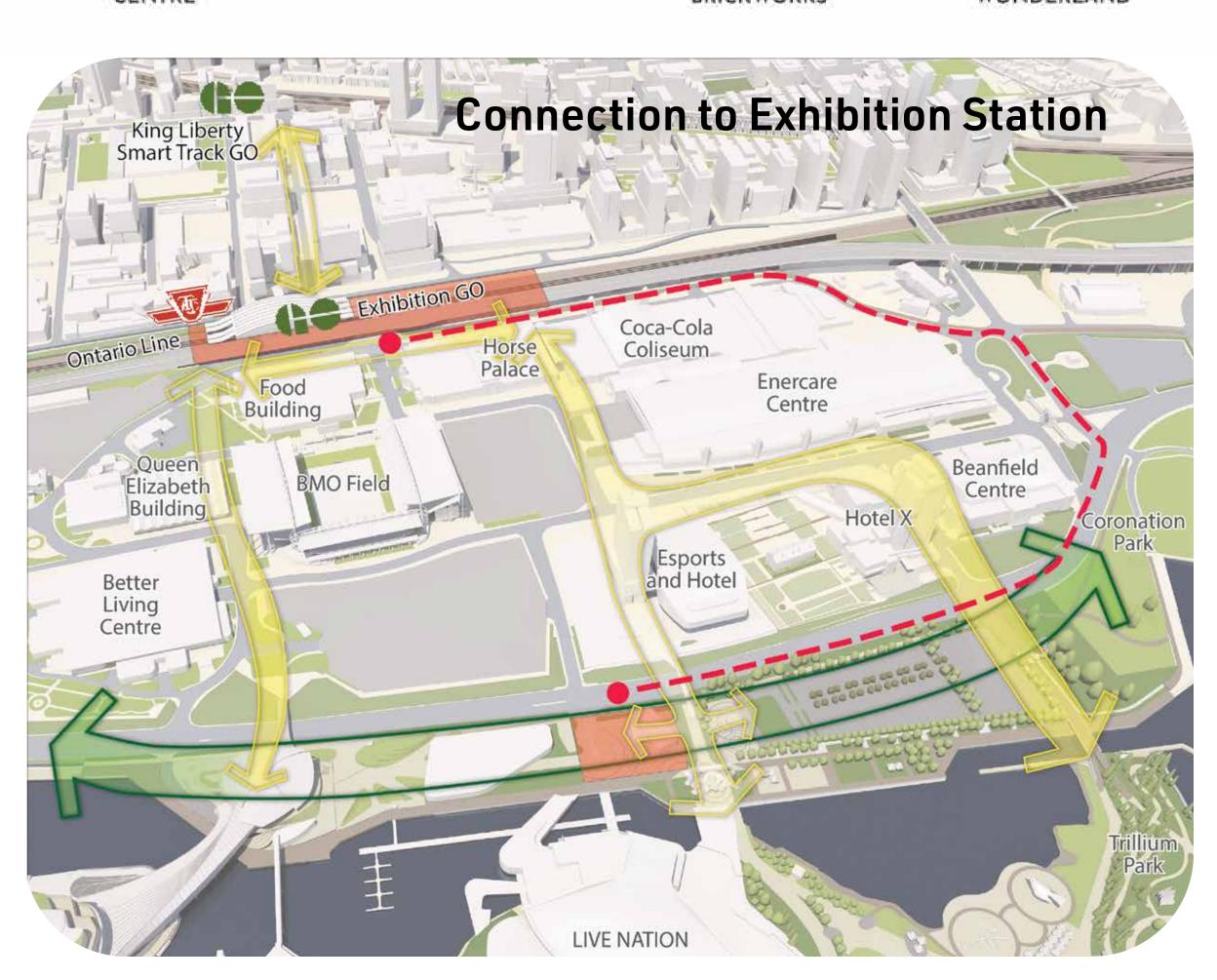
Metrolinx is designing a shuttle that directly connects to Exhibition GO and Ontario Line Station.

#### **MODAL SPLIT**





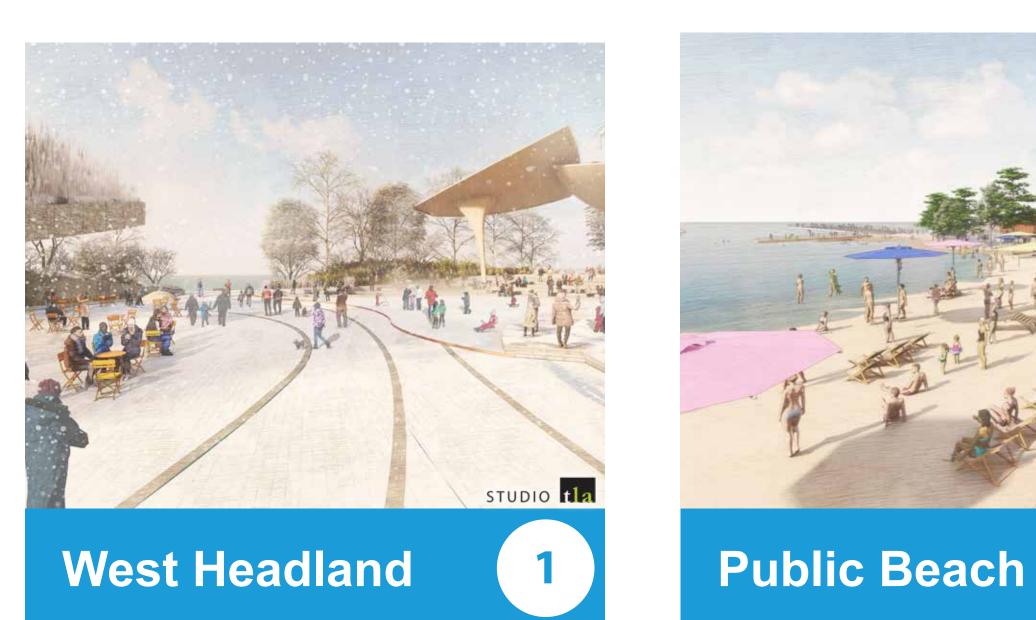




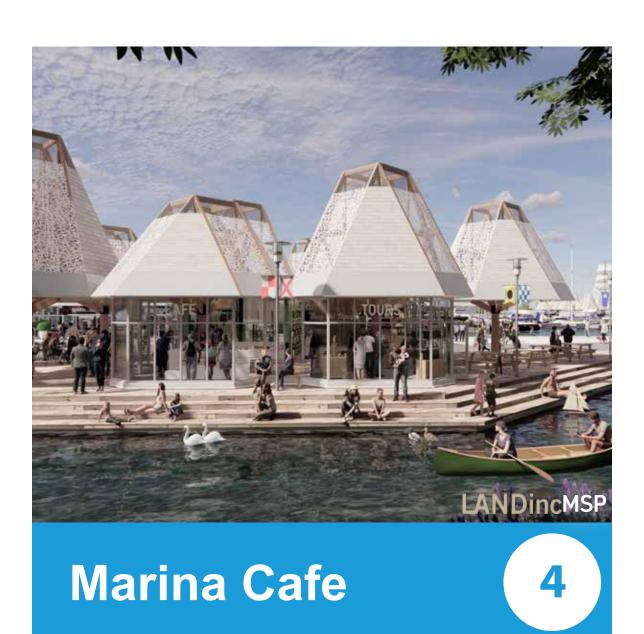
# Key Change #5

### Create more Waterfront Programming

The revised proposal includes more food and beverage areas across the site and increased investment for Indigenous ceremony space, green space and activity zones.









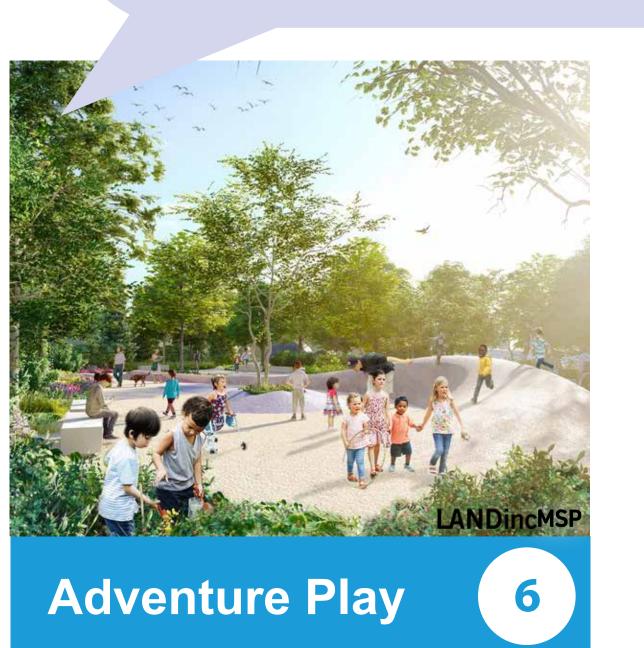
### Responding to Your Input

We Heard: We want spaces to swim/play/rest/be in nature/ paddle, etc.

Design Response: The public realm strategy has been improved with more public space and amenities accessible to members of the public.

We Heard: We want more options for food and beverage on the waterfront.

Design Response: The revised waterfront promenade and marina village provides more options for food and beverage.







### Public Realm: East Island & Mainland

The majority of Ontario Place will be publicly accessible with various programming and activities to animate the site. The public realm on the East Island and Mainland will include:

- New and improved green space and continuous public waterfront access
- Food and Beverage opportunities
- Enhanced biodiversity, tree canopy and habitat types
- Accessible environment achieved through inclusive design
- Preserved and enhanced cultural and natural heritage
- An iconic year round experience for all Ontarians





New Public Connections to the Shore



Waterfront Trail and Land to Water Rock Pier



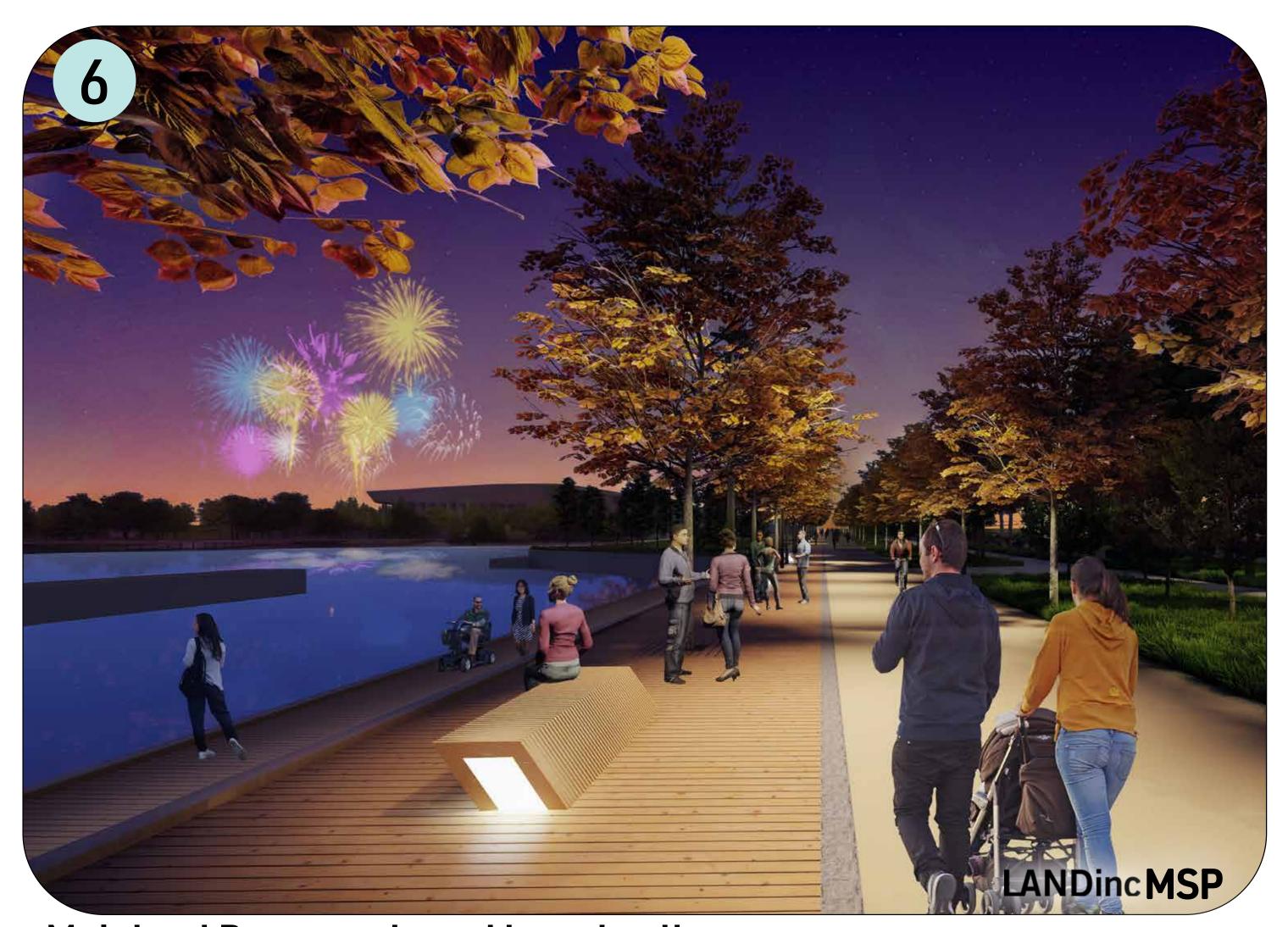
Proposed Forum Play Fountain with iconic interactive jets for all ages



**Brigantine Cove beach** 



**Brigantine Cove boardwalk** 



Mainland Promenade and boardwalk

### Public Realm: West Island

West Headland

The Revised Proposal includes more public realm on the West Island than currently exists today.

The shoreline public realm is 12.5 acres and the public roof top adds an additional 3.4 acres of space to create an elevated park experience resulting in an increased amount of public realm on the west island.



Rooftop Public Path





East Headland

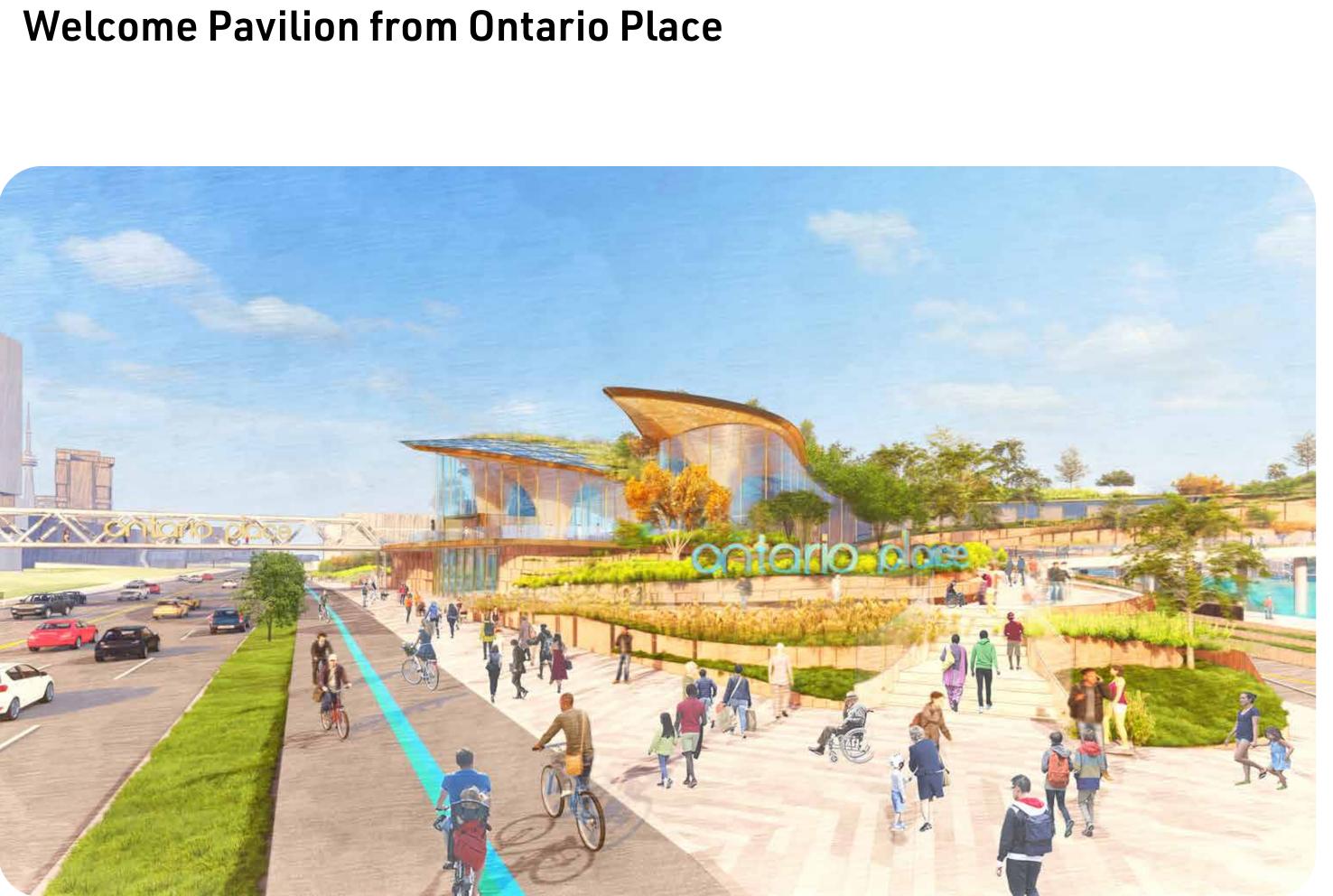


East Headland

### West Island Built Form

The Therme facility offers a year-round recreational destination while providing improvements to the West Island public realm. The building has been designed to integrate with the surrounding landscape, creating a series of rolling hills next to the water's edge.





Ontario Place Entrance from Lake Shore Blvd



Ontario Place Entrance Looking Southwest



West Island & Megastructures Looking Northwest



Rooftop Public Space Vista of Megastructures

### Therme Programming

The Therme facility on the West Island offers water recreation and wellness programming in a major new attraction at Ontario Place. The scale of the facility enables an affordable recreational experience for all, and year-round activation of the site.

Number of Daily Guests

14,000 PEAK WEEKEND DAY

8,250 **TYPICAL** WEEKEND DAY

4,250 TYPICAL WEEKDAY



Indoor Pool and Waterslides

#### Family Recreation





Indoor/Outdoor Pools

Waterslides

**Steam Rooms** 

+16 Zone



66%

of guests

Indoor/Outdoor Pools Healthy Food & Beverage **Exercise Classes** Lounge Chairs

Wave Pool Children's Play Mineral Baths Water Based Exercise Classes Themed Saunas Lounge Chairs Steam Rooms Healthy Food & Beverage Personal Care Services Mineral Baths

#### Wellness

21%

of guests

Services

Therapy

13%

Indoor/Outdoor Pools Healthy Food & Beverage **Exercise Classes** Lounge Chairs Mineral Baths Steam Rooms Personal Care



Therapy Indoor Pool



**Interior of Therme Entrance** 

#### Therme Programming and Services