



Accessibility and the International Plaza at Regional Headquarters





How did we get here?







Coming Soon: Niagara Region International Plaza and Civic Park A welcoming space for a vibrant Niagara niagararegion.ca/projects/international-plaza

Jim Bradley Regional Chair **905-980-6000** 1-800-263-7215



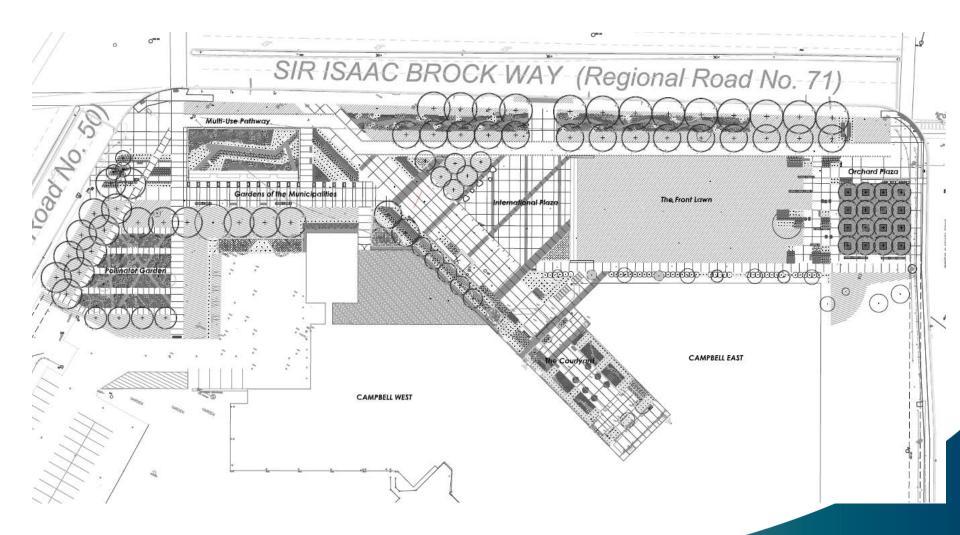








International Plaza Site Plan









Jim Bradley Regional Chair **905-980-6000** 1-800-263-7215









Guiding Accesible Design Principles

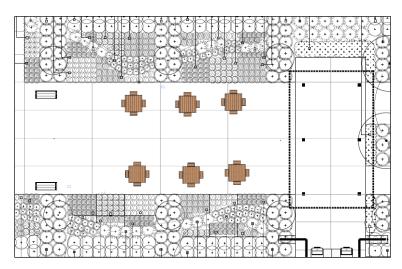
- Universal design
- Provide direct access to all areas
- Keep surrounding sidewalks and access to pedestrian infrastructure open throughout construction whenever possible
- Meet or exceed all AODA Design of Public Spaces requirements, and apply best practices

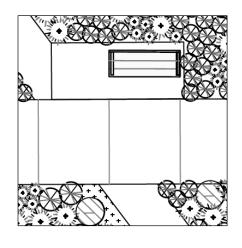




Site Furniture





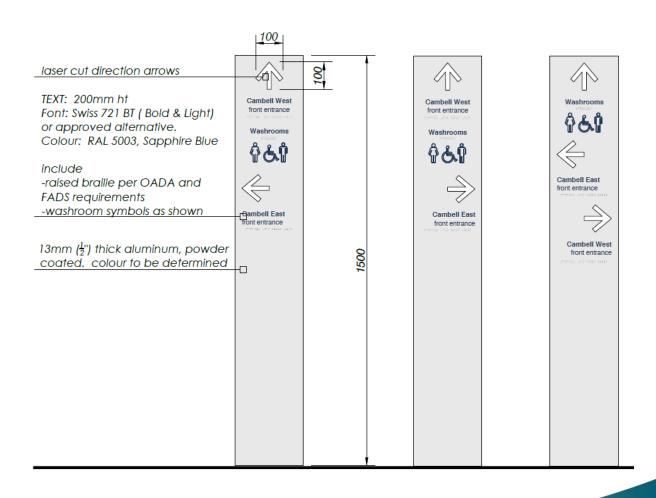








Wayfinding (Signage)







Other Signage







Tactile Warning Surface Indicators





Slopes and Surfaces

- No ramps.
- All slopes less than 5% (1:20)
- Drainage grates chosen to prevent mobility devices from getting stuck
- SWM Pond stairs are functional for maintenance only
- Lawn stairs are functional, however there are two sidewalk accesses to the lawn from the plaza on the north and south side that make up the grade
- Lawn and SWM stairs have 1.0m deep tread, so could be navigated by certain users with mobility devices.



Other Considerations

- Access to Accessible Regional and St Catharines transit
- Accessible parking provision will be addressed on site in future phases of RNHQ Master Plan
- Unobstructed access to accessible washroom locations in Campbell East
- Service animal relief area not specific, but plenty of green space available
- Exterior access to potable water (bottle filler, etc) will still be considered post-construction





CPTED Design Principles

- Natural Surveillance
- Natural Access Control
- Natural Territoriality Reinforcement
- Maintenance and Activity









Sustainable Sites Initiative®



Save money



Consume less energy



Use less water

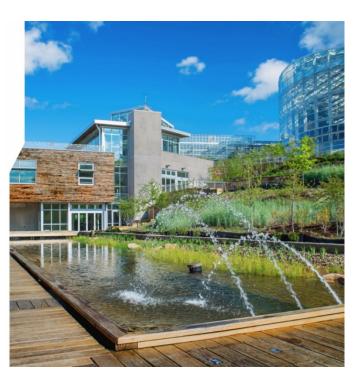


User fewer resources



Improve human health & productivity







Question Time!