

Northlands Coliseum.

Culture.
Heritage.
Community.
Infrastructure.
Asset.

A Community Led Proposal for the Betterment of the Community.

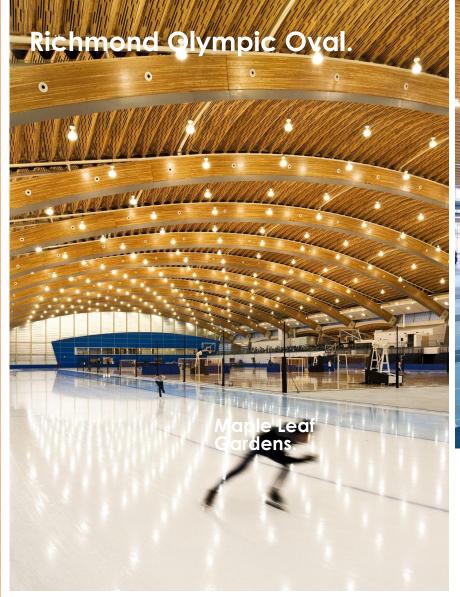
Why not take another look.

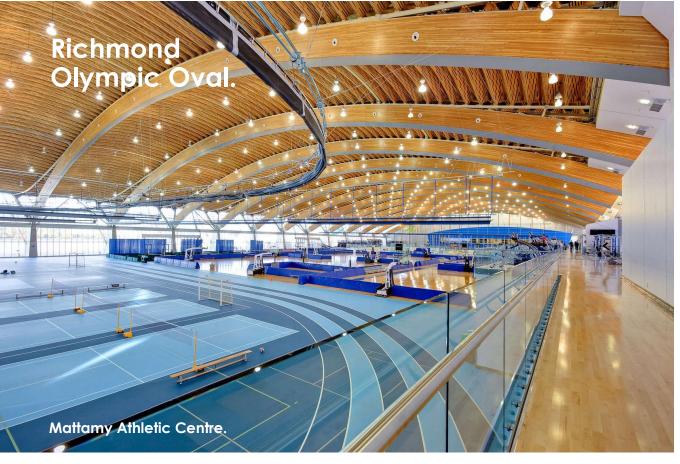
- The City owns a community asset with infrastructure replacement value in excess of \$200M
- Demolition is costly (\$15M to \$30M) and risky LRT, disruption to neighbourhood, etc.
- Demolition will produce over 30,000 tonnes of demolition debris
- Bringing land to "developable status" when considering re-grading requirements, LRT
 integrations would likely double to triple the demolition costs and far surpass commercial
 value of the land.
- Commercial development will likely take decades
- Successful re-use of similar facilities has been done across North America

Some Questions.

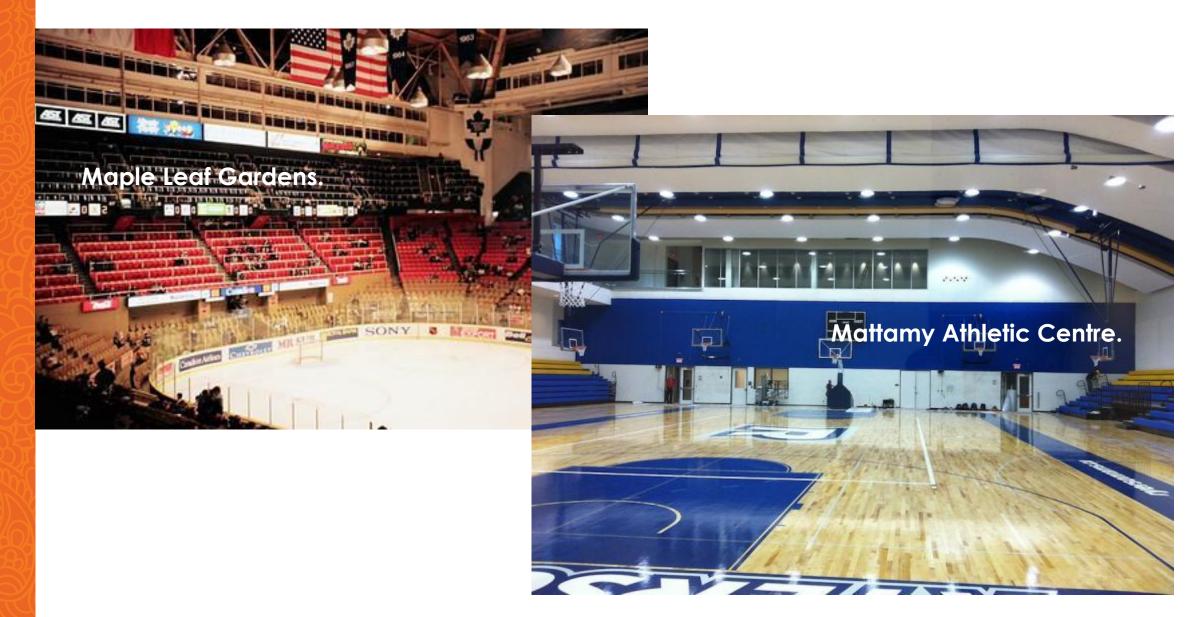
- Have we explored the potential benefits of salvaging the Coliseum?
- What is the highest and best use of an existing infrastructure asset?
- What is the most responsible thing to do from a sustainability and waste reduction aspect?
- Is the Coliseum useable as a re-purposed infrastructure asset?
- What are the community's needs with respect to culture, music and performing arts, sports and recreation?
- Are there lessons to learn the re-use of similar assets in other cities?

• Learning from the repurposing of Maple Leaf Gardens to the Mattamy Athletic Centre (Toronto), the repurposed Kemper Arena to the Hy-Vee Arena (Kansas City), and the recreational repurposing of the Richmond Olympic Oval post Vancouver Games. Large sport facilities provide a unique opportunity to explore a long term impact for the local community recreation and sport tourism space.









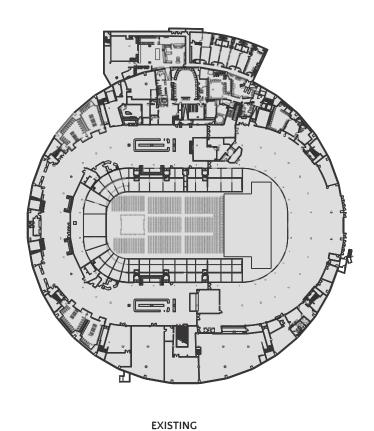
Framework for the Study.

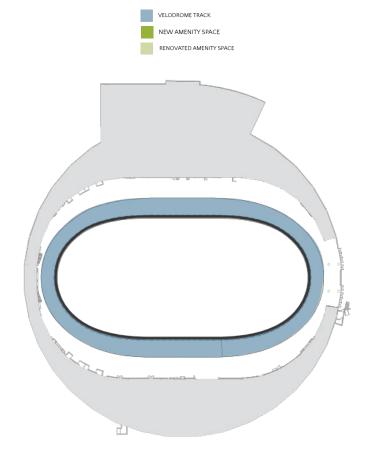
- Approximately 500,000 SF of space = a valuable infrastructure asset likely in excess of \$200M in replacement value
- Approximately 500,000 SF of space = a large and expensive redevelopment project likely \$50M to >\$100M depending on extent of modifications to the existing facility
- Balance and optimize: Capital costs; Operating costs; Replacement costs; Community benefits
- Maximize the existing infrastructure value within the current asset while expanding on the
 potential uses and the potential return on investment for the City in financial and social
 benefit terms
- Options for best use for community organizations and with consideration to sustainable financing and operating models
- Proper study should be able to be completed within 6-8months with procurement through the City's Open Order program

Possibilities.

- We have focused initial thoughts on sports and recreation, but the possibilities are endless...
- Music and Performing Arts
- Community Gathering Space
- Multi-purpose rooms
- Community administration and collaboration
- Community storage

Scale 1:1000

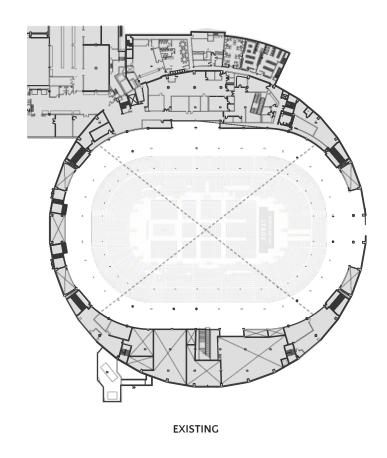


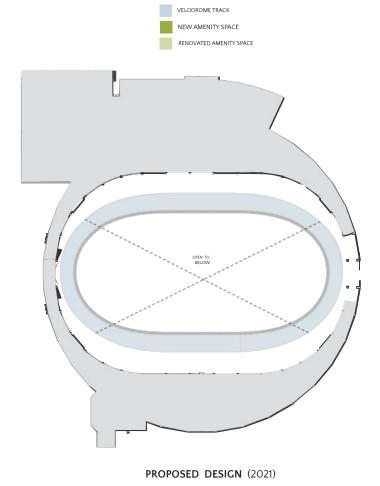


LEVEL 02 FLOOR PLANS

Scale 1:1000



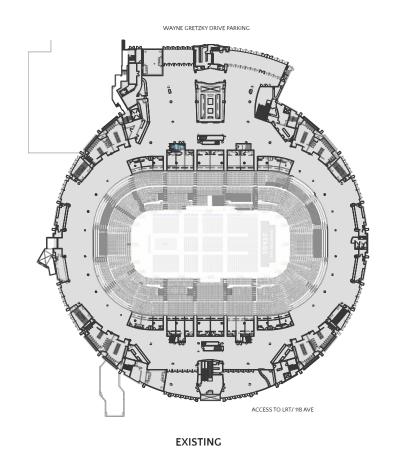


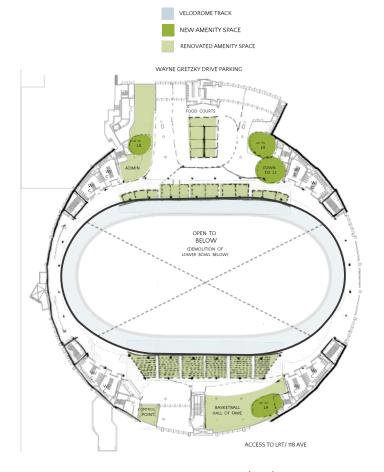


LEVEL 03 FLOOR PLANS

Scale 1:1000





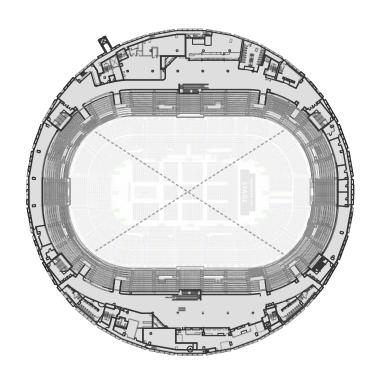


PROPOSED DESIGN (2021)

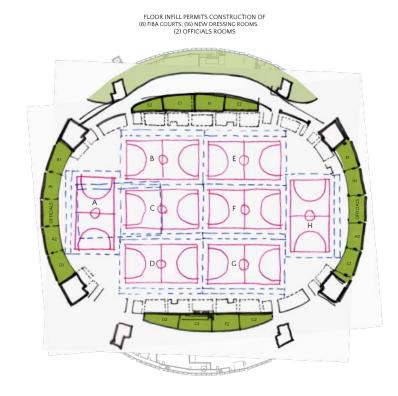
LEVEL 04 FLOOR PLANS

Scale 1:1000





EXISTING



NEW FLOOR

NEW AMENITY SPACE

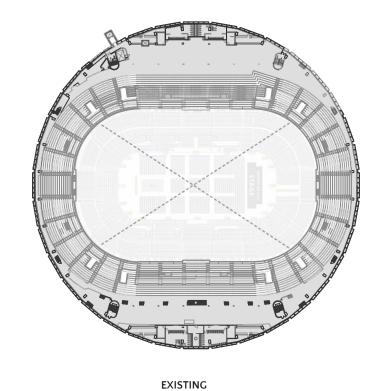
RENOVATED AMENITY SPACE

LEVEL 05 FLOOR PLANS

Scale 1:1000







OPEN TO BELOW

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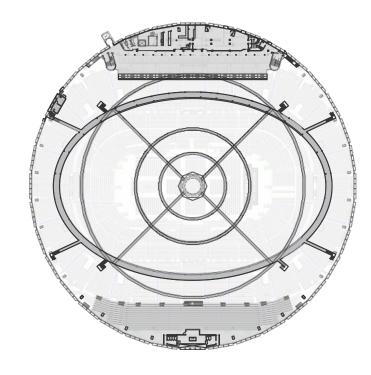
PROPOSED DESIGN (2021)

LEVEL 06 FLOOR PLANS

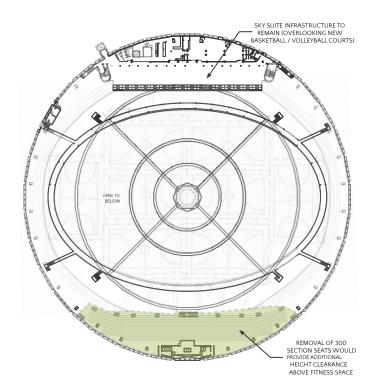
Scale 1:1000







EXISTING



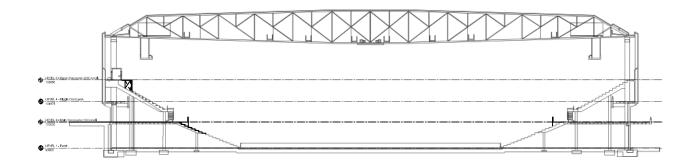
PROPOSED DESIGN (2021)

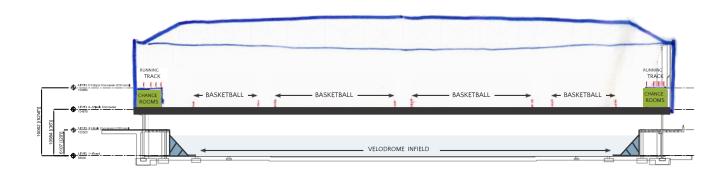
SECTION EAST-WEST

Scale 1:600



EXISTING



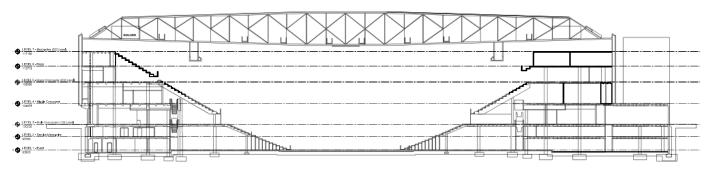


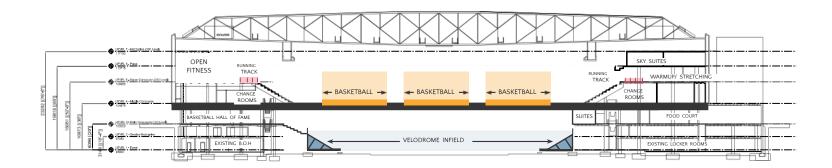
SECTION NORTH-SOUTH

Scale 1:600



EXISTING







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