

FEASIBILITY ASSESSMENT - TASK FORCE MEETING **SEPTEMBER 20, 2021**

Communication : C 2 Hospital Precinct Advisory Task Force September 20, 2021 Agenda Item # 2





















PART 1: Context



PART 2: Findings



000 PART 4: Q & A









Project consulting team initially engaged in Fall 2019 to prepare a Feasibility Study for the VHCP











- Since delivered two companion reports:
 - Existing Conditions (June 2020)
 - **Opportunities Assessment** (August 2021)



VAUGHAN HEALTHCARE CENTRE PRECINCT **Existing Conditions Assessment**

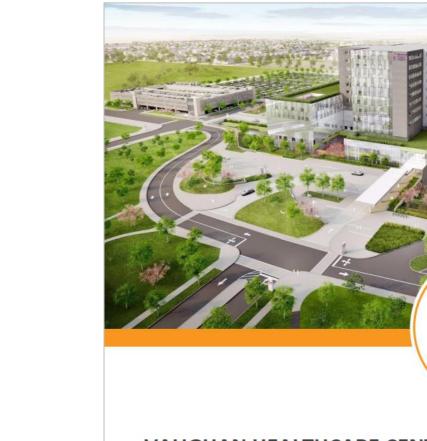
Vaughan, Ontario

Prepared for the City of Vaughan, Mackenzie Health, York University & ventureLAB

June 23, 2020







VAUGHAN HEALTHCARE CENTRE PRECINCT

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S P STRATEGOOR

Opportunities Assessment

Vaughan, ON

Prepared for the City of Vaughan, Mackenzie Health, York University & ventureLAB

August 31, 2021





Purpose

- To provide a <u>preliminary</u> assessment of the overall feasibility of advancing a new employment precinct comprised of healthcare, education, innovation, and research-based functions at the VHCP.
- Overall, is this project worth pursuing?
- Informed by:
 - Understanding of best practices, market conditions and the scope of the opportunity;
 - Identify realistic physical concepts and demonstrations for the VHCP;
 - "First-cut" assessment of financial implications and key economic / social benefits; and
 - Explore potential implementation and governance models.







SUBJECT LANDS









SCOPE, STATUS & TIMELINE

PHASE 1 PHASE 2A

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PHASE 2B

PHASE 3

PROJECT CONCLUSION

NEXT STEPS



Background Research & Analysis

Assessment of Potential Opportunities

Socio-Economic Impacts & ROI

Concept Validation & Implementation Strategies

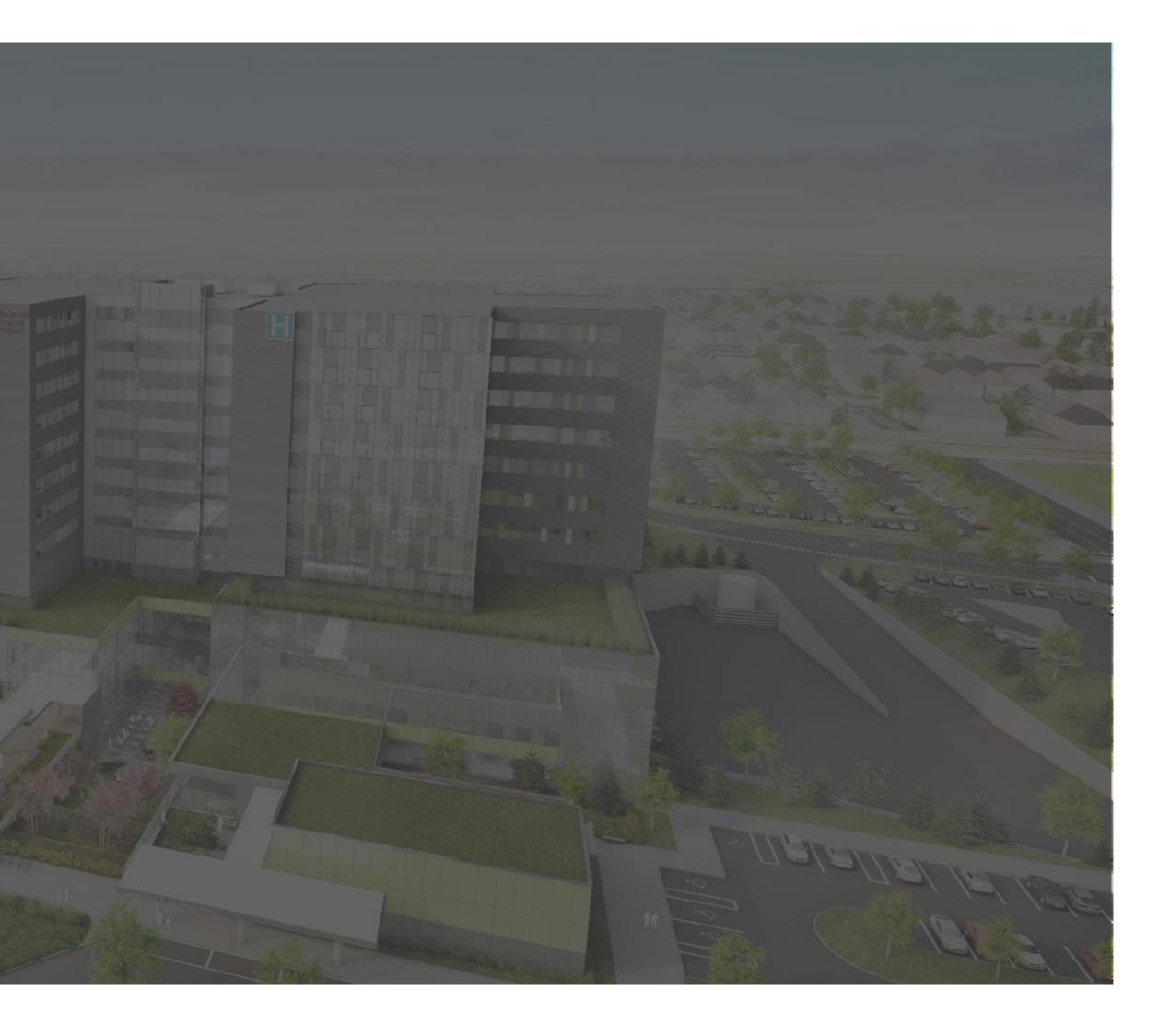
ADOPT FEASIBILITY STUDY

Update Memorandums of Understanding Engage Provincial / Regional Partners Confirm Development / Funding Parameters

Project Groundbreaking



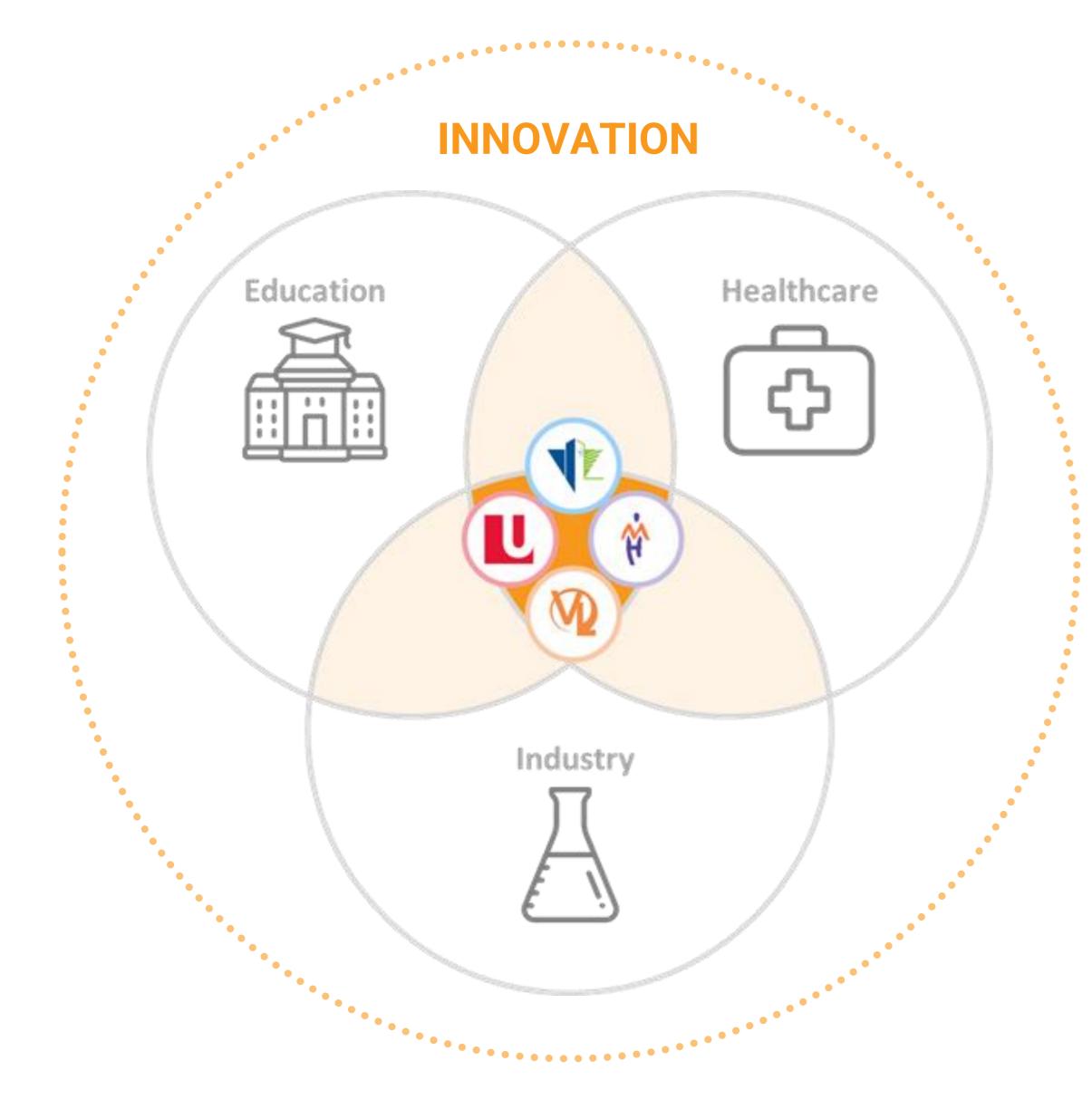








PRACTICES - BASELINE CONDITION





- Ambitious partnership at the VHCP deviates from traditional patterns of development.
- Traditional patterns = 1/3 or intersection of 2/3 fields.
- Collaborative opportunities between partners and industry will drive innovation and increase the regional profile of the VHCP.
- Presence of each partner will create a baseline cluster of activity at the VHCP and a new employment node in Vaughan.
- Greater than the sum of parts







BEST PRACTICES - GLOBAL CASES

Active Proponent

Establish a dedicated team/organization with mandate to advance development concept



Strong Institutional Collaboration

Leveraging existing assets can be a key strategy towards increasing the profile of the node, thereby attracting additional interest



Government Involvement

Involvement of direct/indirect government support offers a sense of certainty and risk mitigation





Public-Private Engagement

Development of significant research and innovation clusters necessitates significant engagement with the private sector



Leveraging Location/Geographic Benefits

While not preconditions for success, often critical differentiating factors that can have a significant draw in a competitive environment



PHASED APPROACH

- Based on the ambitious vision set out for the VHCP, project team adopted a phased approach to demonstrations considered for testing
- Intended to be cumulative or "snowballing" concepts rather than mutually exclusive scenarios:

PHASE 1: Intra-Regional Significance

- Short- to medium-term potential based on current conditions
- Realistic and conservative "first step"
- Flexibility to accommodate longer-term transformative growth at VHCP
- Preliminary space allocations for all key stakeholders within the Partnership
- Establish "proof-of-concept"



PHASE 2: Extra-Regional Significance

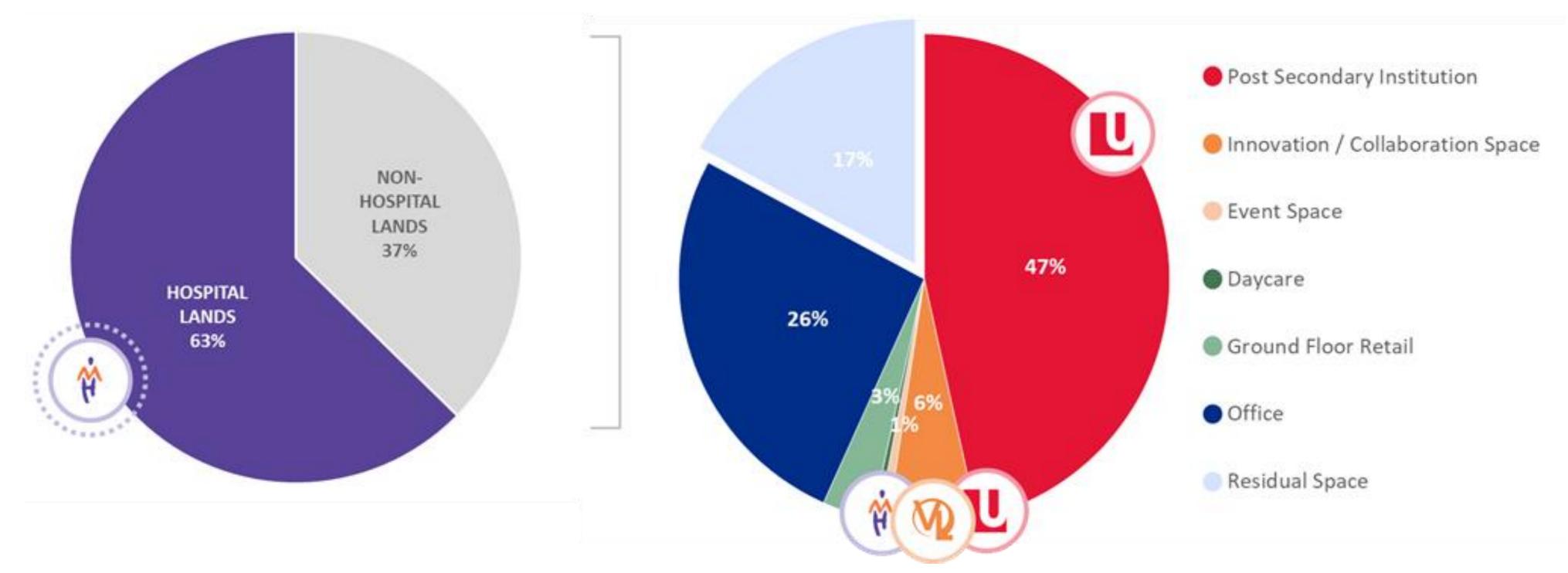
- Illustrates more aspirational or "blue sky" thinking of VHCP possibilities
- Demonstrates how VHCP could grow / mature
- Reflects longer-term potential of the site \bullet
- Still grounded in market / economic reality
- Maintains flexibility and unallocated space to respond to changing market conditions, including hospital expansion opportunities







- Focused primarily on "Non-Hospital Lands"
- conditions; case studies; stakeholder engagement feedback + space needs



*Estimates are preliminary only and subject to change.



Space allocations informed by: land use policy; market assessment; economic

NON-HOSPITAL SPACE ALLOCATION



ERNANCE STRUCTURE

1. Municipal Development Corporation

- Quasi-private corporation that operates at arm's length from government.
- public interest).

2. In-House Development

- project team.

3. Public-Private Partnership

- party.

Alternative Approach:

- Independent operation, development and growth for each partner organization
- Co-locate in "village" format vs. coordinated precinct model



Functions as a private organization, but ultimately accountable to shareholders (i.e. the defined

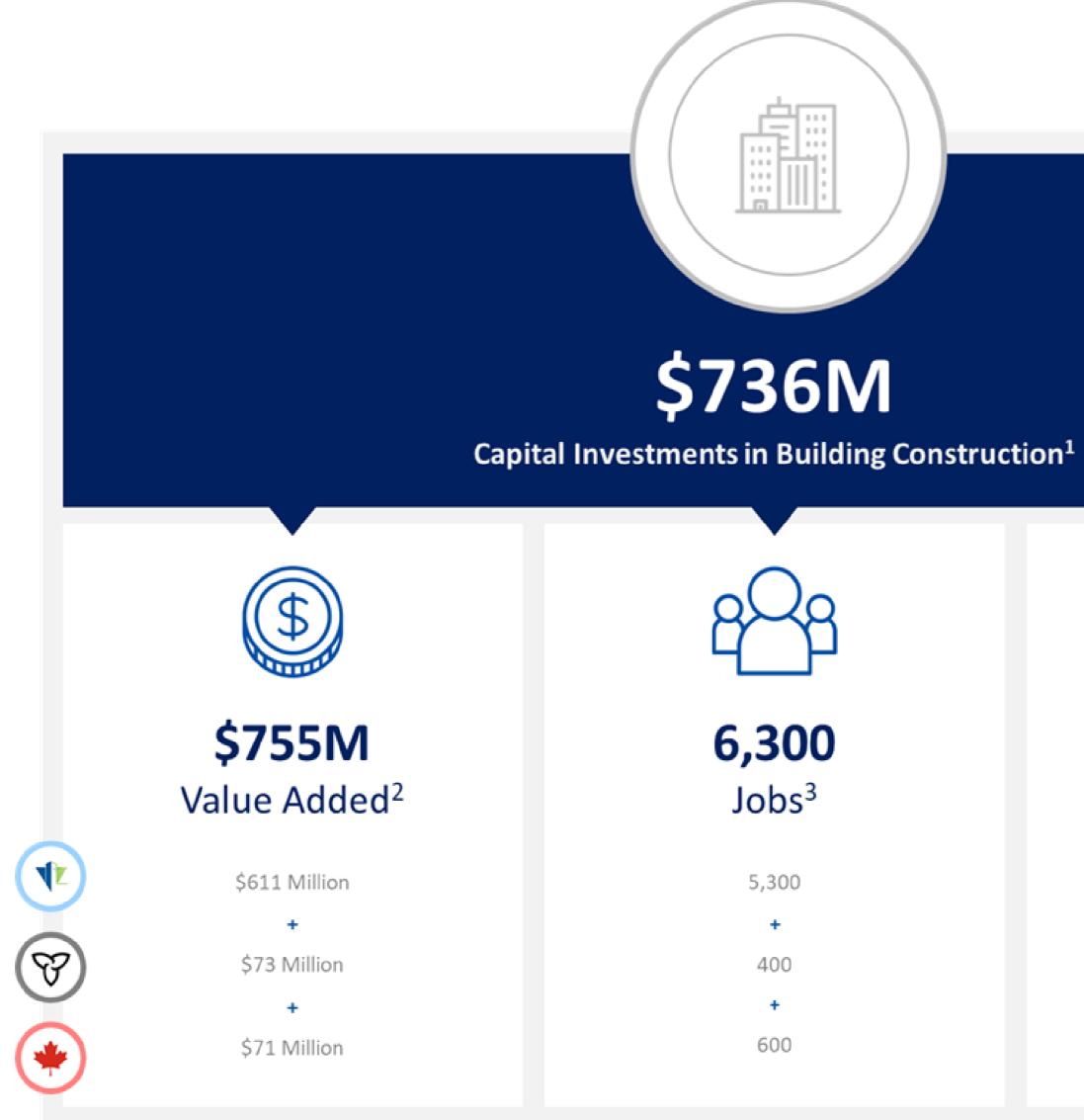
City of Vaughan would take the lead on developing, managing and maintaining properties. Likely executed within an existing municipal department, newly created department, or special

City of Vaughan would divest of either the land or responsibility for the lands to a qualified third

Third party would hold responsibility for the lands, subject to parameters arranged with the City.



ECONOMIC IMPACTS - CONSTRUCTION









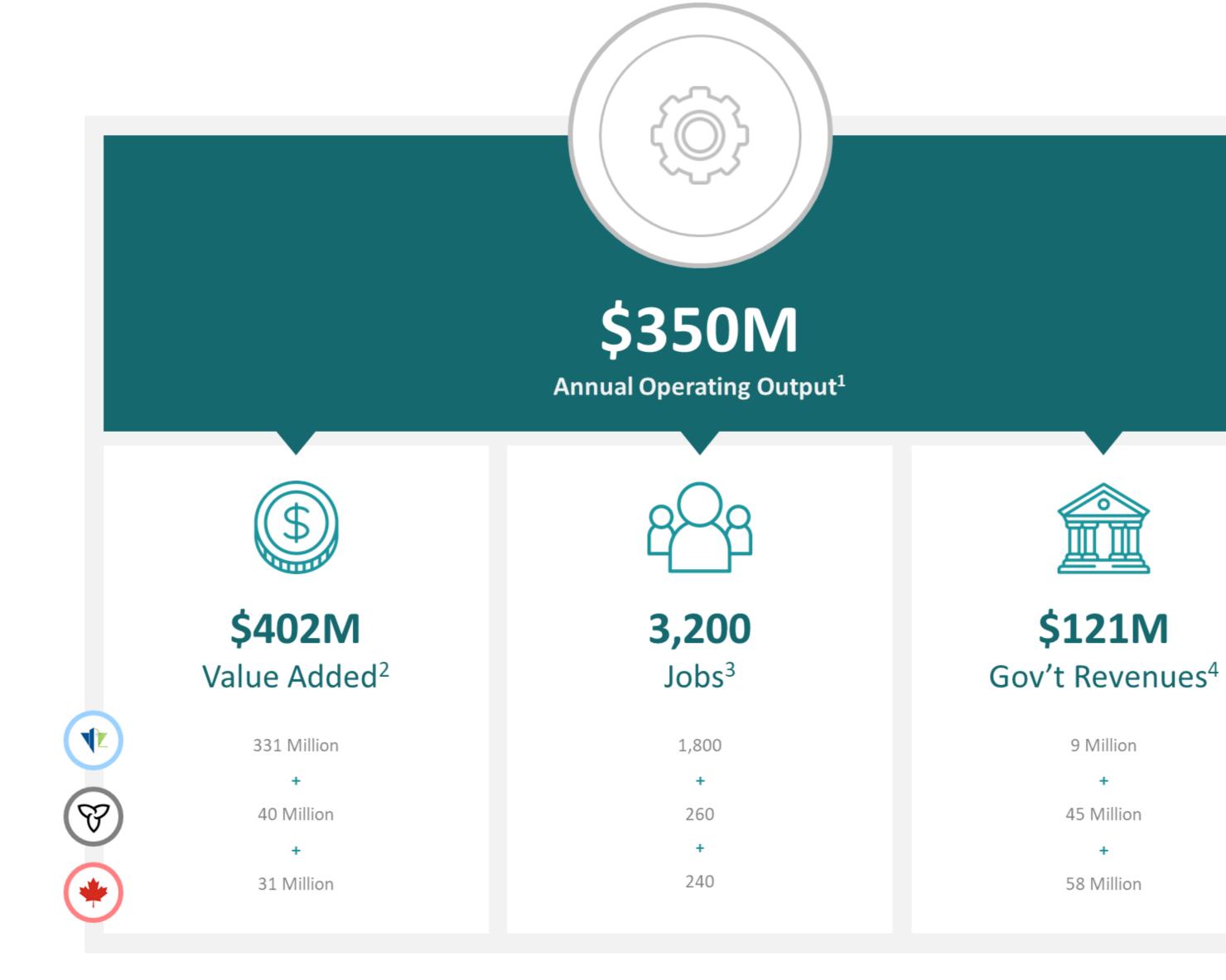
\$49 Million

\$94 Million

+ \$112 Million



ECONOMIC IMPACTS - ONGOING OPERATING ACTIVITY

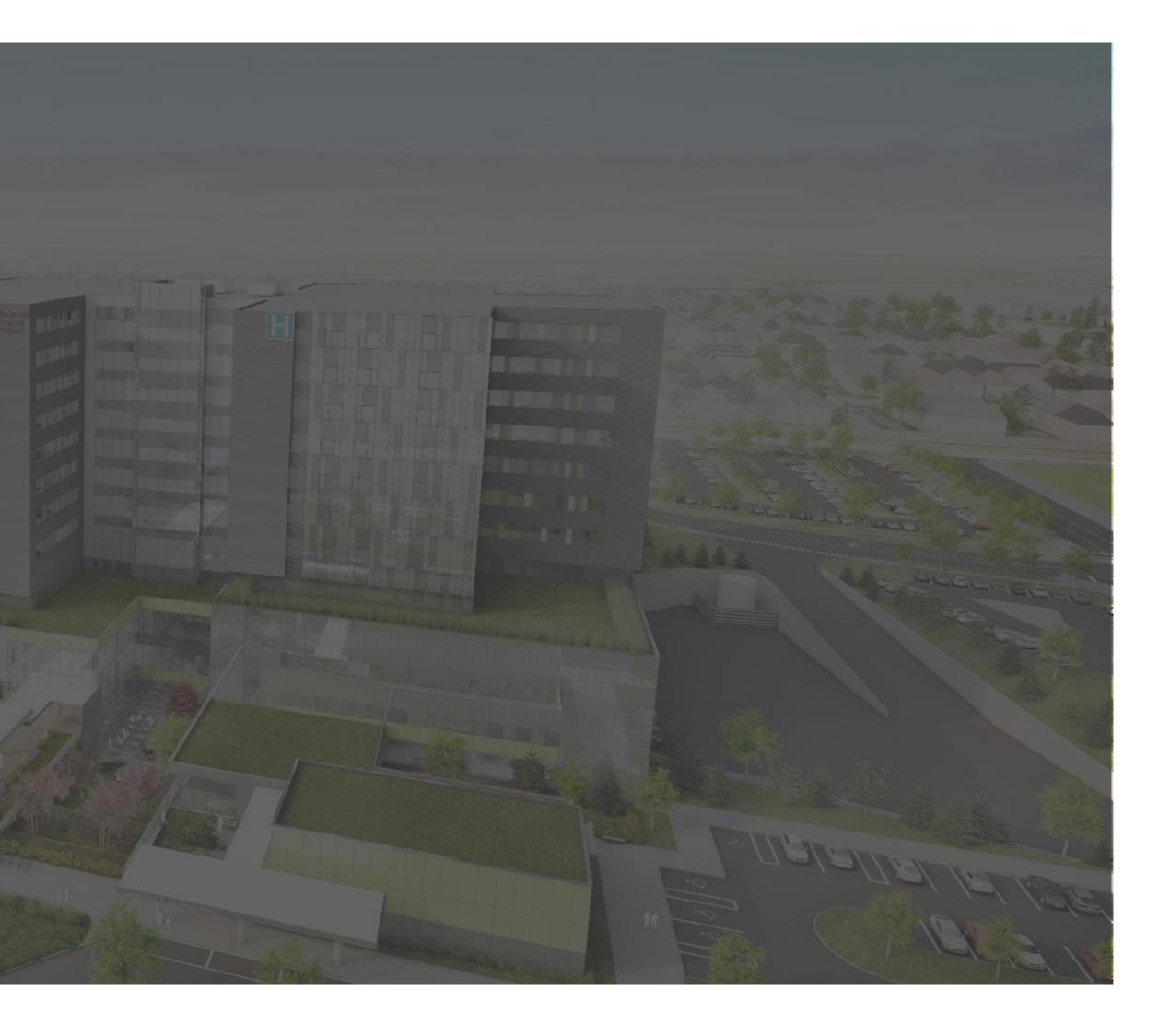








PART 3

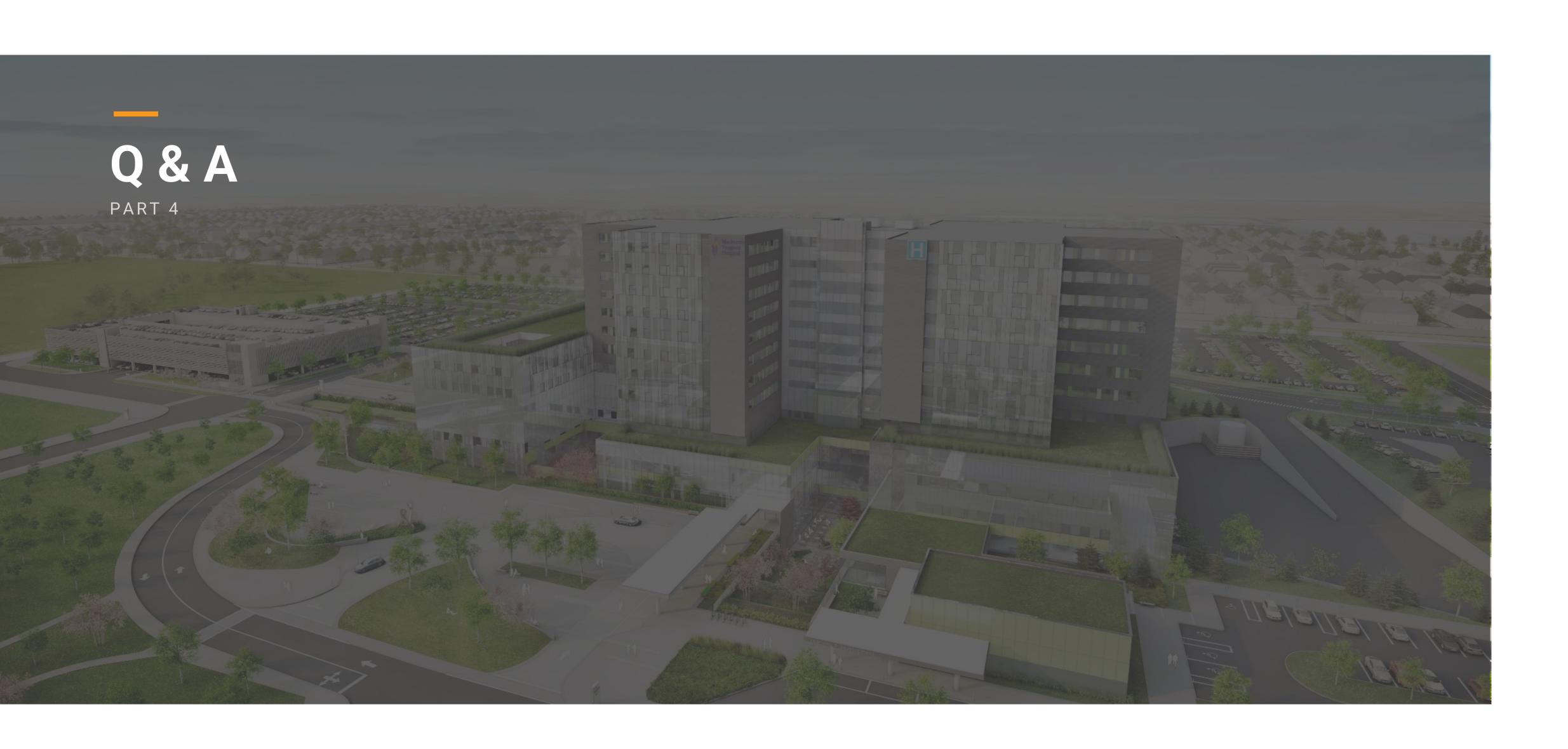


NEXT STEPS

- Committee and Council acceptance of Feasibility Study
- Partners sign an updated Memorandums of Understanding, including identification of a first phase of development
- Engage public and private partners for additional funding, support and market testing
- Determine implementation body, development parameters, timelines









PROJECT CONSULTING TEAM





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GET IN TOUCH





