



### COVID-19 IMMEDIATE ASSESSMENT AND CONTAINMENT CENTRE SOLUTION





#### RE: COVID-19 Immediate Assessment and Containment Centre Solution

With the current challenges facing our health care system in regards to COVID-19 and the increased demand for hospital space, we offer an **immediate containment solution** that will better address three critical aspects of care: Screening, Testing, and Isolation.

Sprung Structures are temporary prefabricated structures that provide a contained environment. These structures can be erected within days, are easily dismantled, and are a safe engineered solution for both urban and remote locations, and can be repurposed and reused.

These temporary facilities are able to provide key solutions, as follows:

- ICU Overflow Facilities to supplement current demands for space with increased bed capacity
- Vehicle Entry Triage Units to provide vehicle security, screening and direction prior to entering Hospital grounds
- Pedestrian Entry Triage Units to provide pedestrian screening and entry to Hospital

This is a proven structurally engineered solution utilized globally by the US Army for emergency field medical centres. Locally, the City of Toronto successfully utilized a similar building solution to quickly address the homelessness and shelter crisis facing the city in the winter of 2018/19.

Construction Time 2 to 3 days for select sizes

Size of Facility

Varies and is fully customizable

Stock size available, quick ship

The interiors for these units may be modified to accommodate anything from triage to fully enclosed isolation rooms. We believe that in partnership with your emergency management team we can help minimize the risk to both health care workers and other patients.

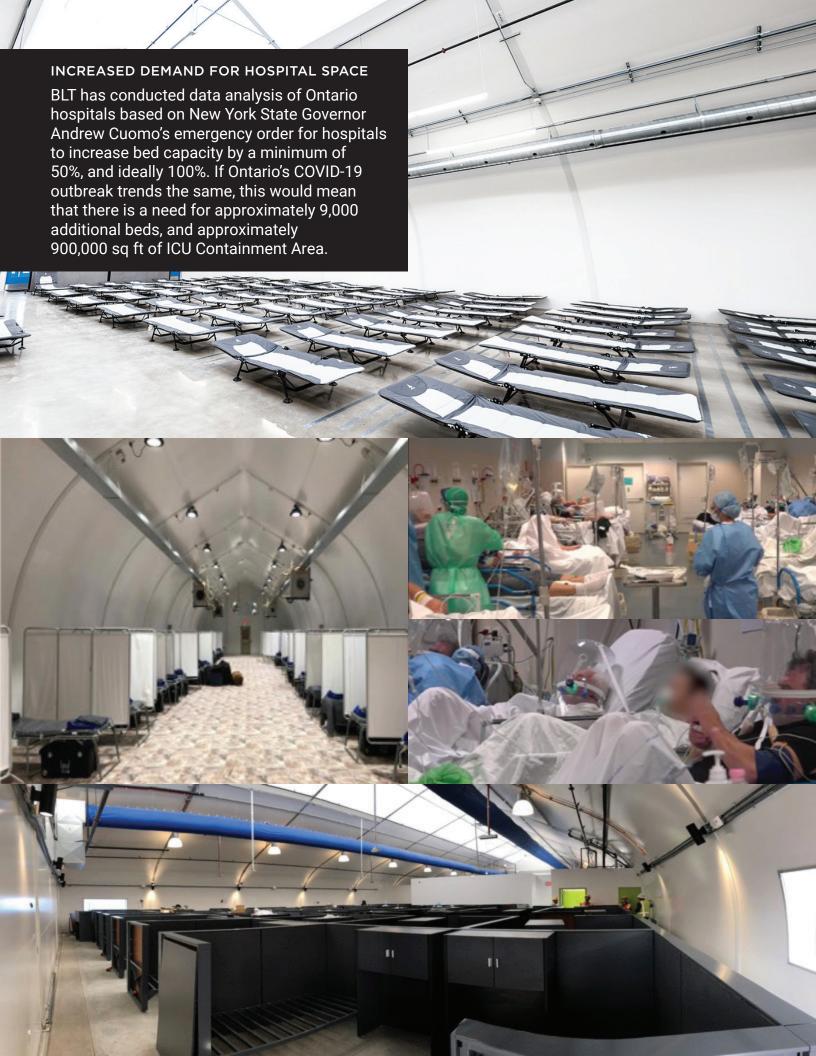
We appreciate that time is of the essence, and the need to address immediate emergency solutions within our communities across Canada is paramount. BLT would like to do our part in joining all first responders to help contain this virus.

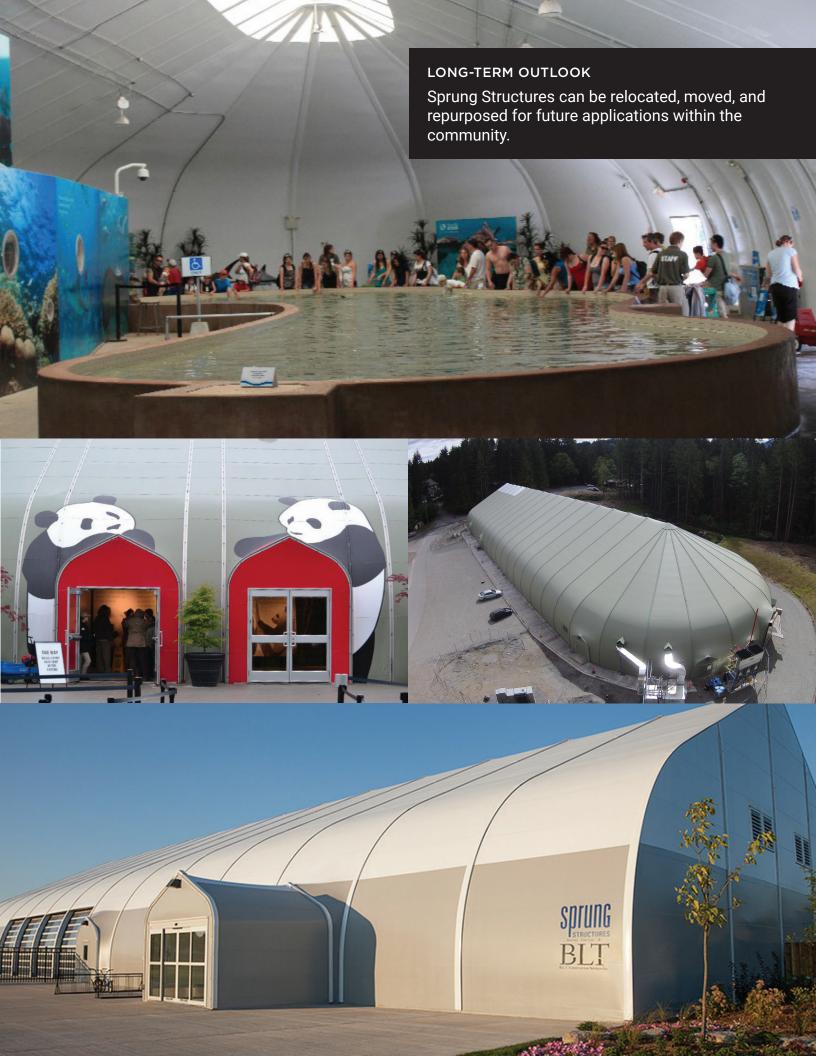
For more information, please contact our 24-hour response team at:

<u>emresponse@bltconstruction.com</u>

Dave Barrow at 416-677-0954 or Paul Waddell at 416-688-3560







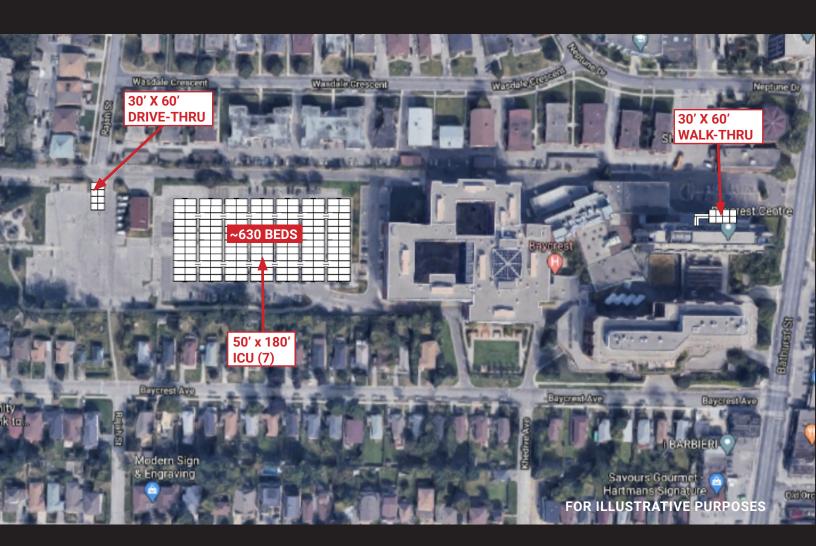




## Baycrest Health Sciences

3560 Bathurst Street, Toronto, ON M6A 2E1

### SPRUNG STRUCTURE CONFIGURATION







## William Osler Health System Brampton Civic Hospital

2100 Bovaird Dr E, Brampton, ON L6R 3J7







### **Hamilton General Hospital**

237 Barton Street East, Hamilton, ON L8L 2X2







## **Humber River Hospital**

1235 Wilson Ave, North York, ON M3M 0B2

### SPRUNG STRUCTURE CONFIGURATION

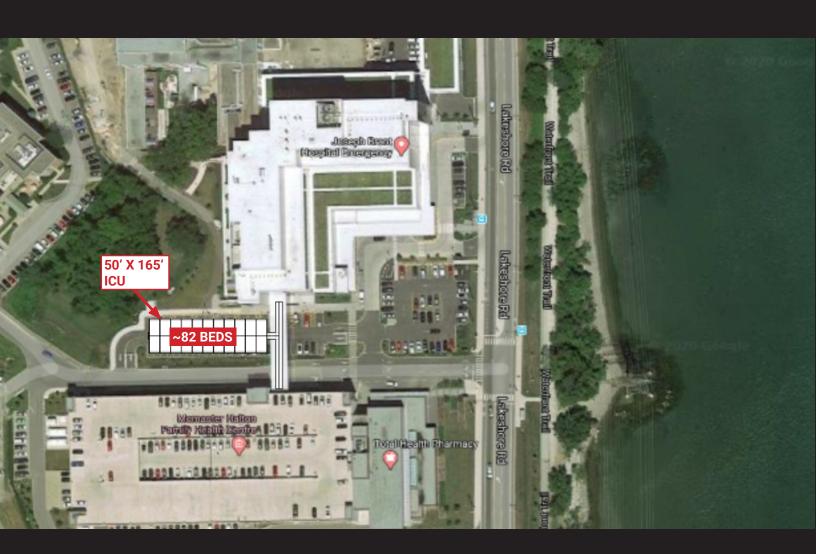






### Joseph Brant Hospital

1230 North Shore Boulevard, Burlington, ON L7R 1W7

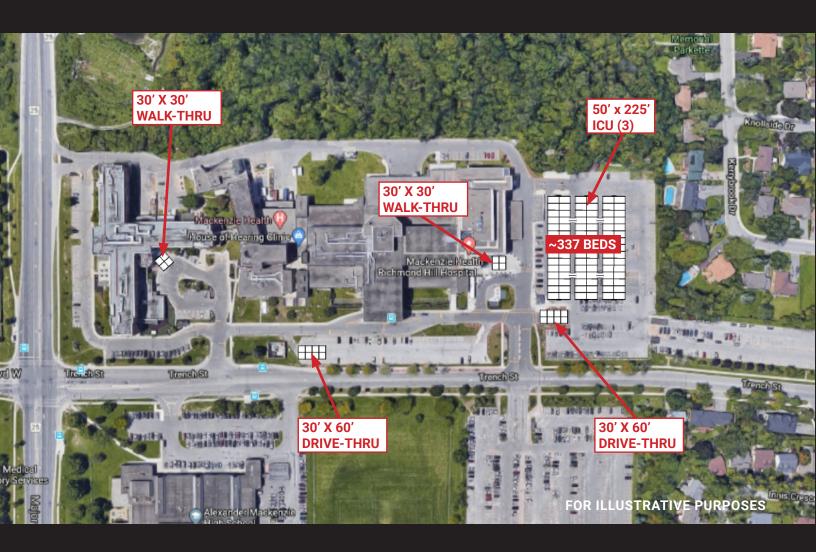






### Mackenzie Health Richmond Hill

10 Trench Street, Richmond Hill, ON L4C 4Z3

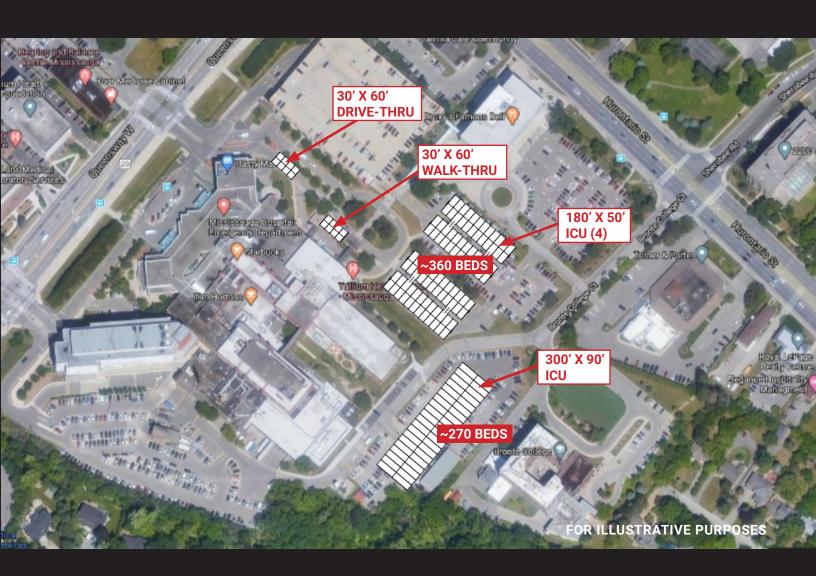






# Trillium Health Partners Mississauga Hospital

100 Queensway W., Mississauga, ON L5B 1B8

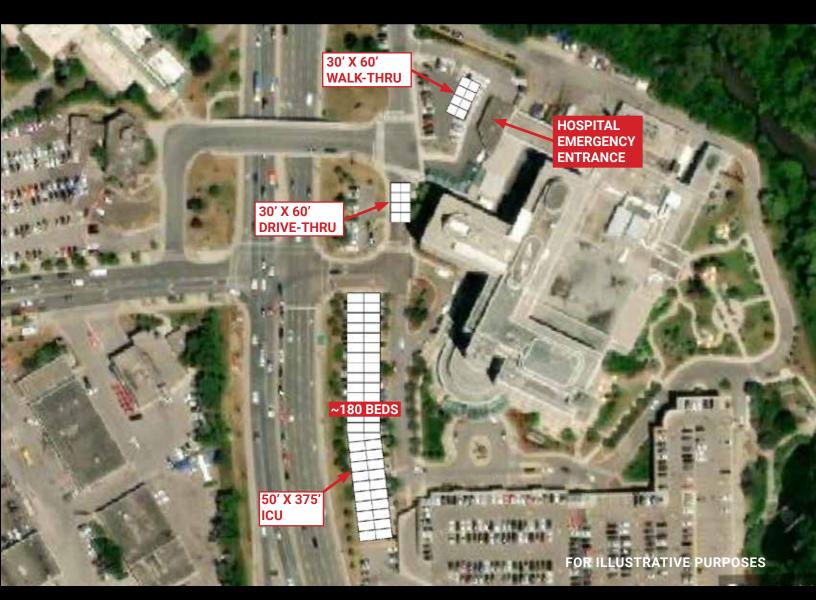






## North York General Hospital

4001 Leslie St, North York, ON M2K 1E1







## The Ottawa Hospital - General Campus

501 Smyth Road, Ottawa, ON K1H 8L6







### Peterborough Regional Health Centre

1 Hospital Drive, Peterborough, ON K9J 7C6

### SPRUNG STRUCTURE CONFIGURATION







## Southlake Regional Health Centre

596 Davis Drive, Newmarket, ON L3Y 2P9







### St. Joseph's Healthcare Hamilton

50 Charlton Avenue East, Hamilton, ON L8N 4A6

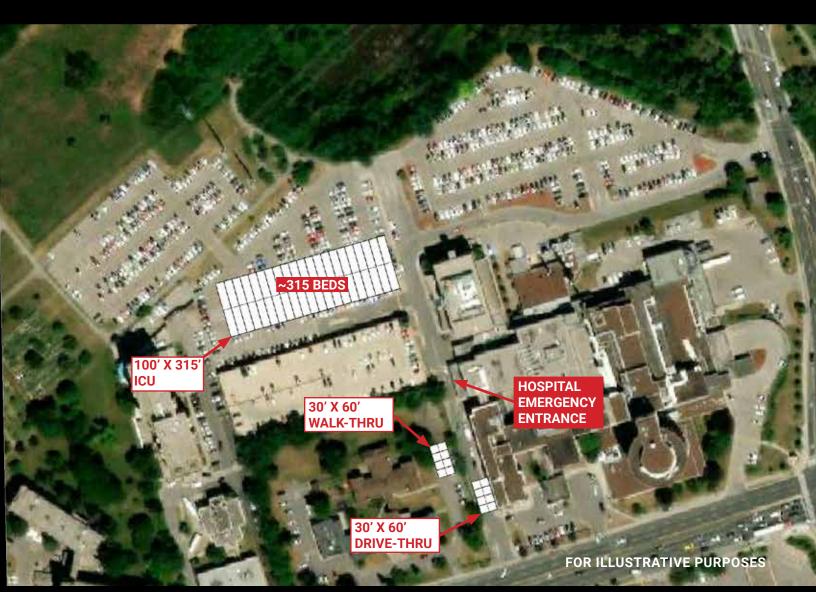






## Scarborough General Hospital

3050 Lawrence Ave E, Scarborough, ON M1P 2V5

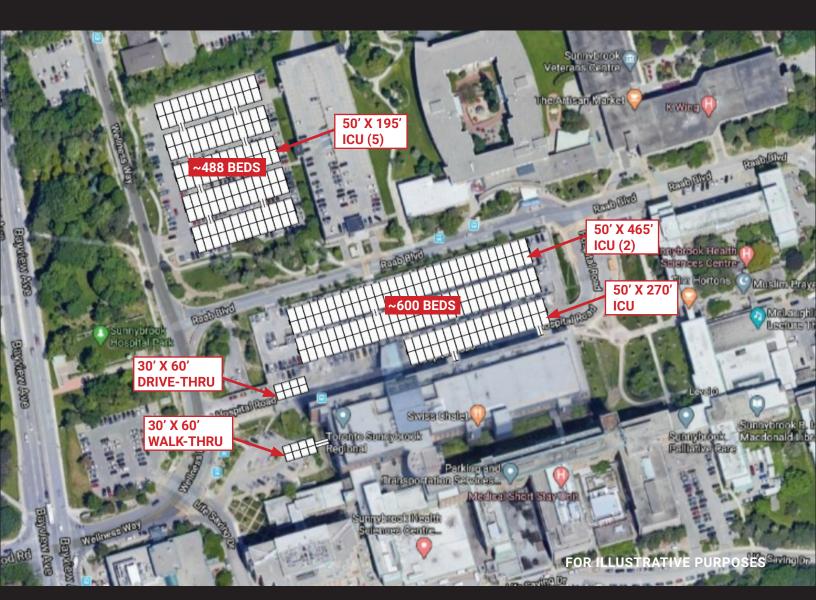






### Sunnybrook Health Sciences

2075 Bayview Avenue, Toronto, ON M4N 3M5







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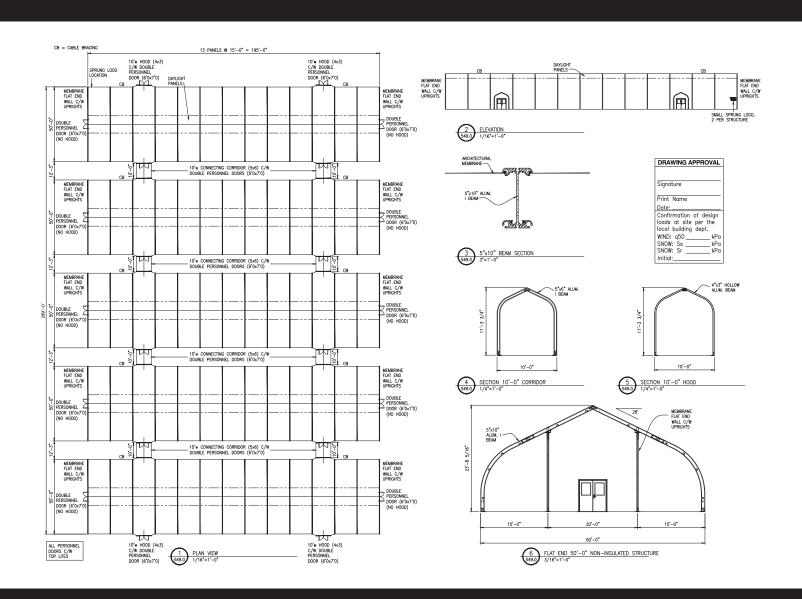




### Sunnybrook Health Sciences

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#### SPRUNG STRUCTURE CONSTRUCTION DRAWING



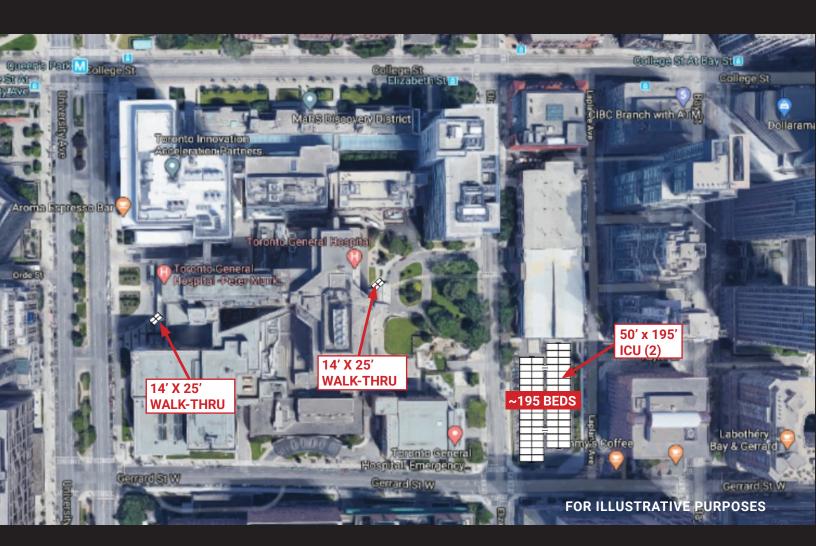




### **Toronto General Hospital**

200 Elizabeth Street, Toronto, ON M5G 2C4

### SPRUNG STRUCTURE CONFIGURATION







### **Toronto Western Hospital**

399 Bathurst Street, Toronto, ON M5T 2S8

