

SAFETY FIRST

ADHERING TO BEST
PRACTICES MEANS
GOING ABOVE AND
BEYOND TO PRIORITIZE
SAFETY FOR THOSE
RETURNING TO WORK.

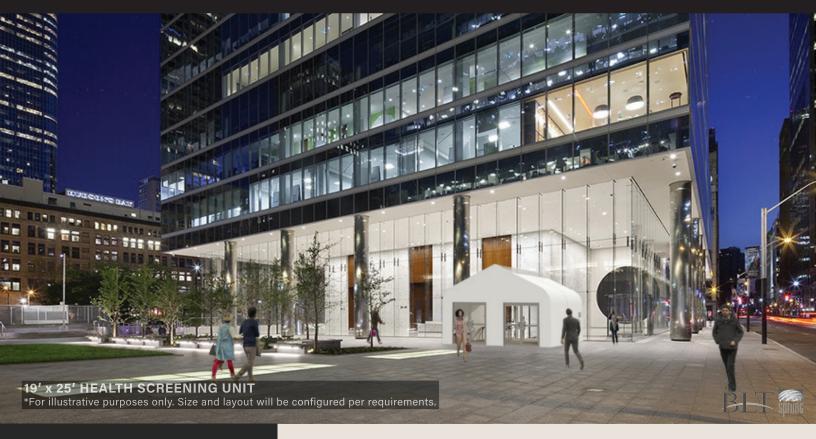
In the post-COVID workplace, new social protocols need to be rapidly deployed to prioritize health screening and physical distancing.

BLT Construction Services offers a safe, engineered building solution that ensures the safety and wellbeing for the returning workforce.

We design-build Sprung structures that support the scale of your operations, can be immediately deployed, and are engineered to withstand wind and snow loads for year-round durability.



HEALTH SCREENING UNIT



Implement screening protocols for entry into workspace operations.

As a preventative first-line defense, active health screening should be implemented for all people entering and exiting the building.







Ensure a seamless transition into the new standards of working with comfortable, year-round building capabilities.

Building tunnel options are also available to connect the Health Screening Unit directly into building facilities.

TURNKEY BUILDING SOLUTIONS

In partnership with Sprung Structures, BLT Construction Services has developed turnkey solutions that can effectively address the needs of organizations and commercial real estate properties to ensure health and safety in the post-pandemic workplace.

With the ability to accommodate any site requirement and capacity, these scalable structures are customized for proper physical distancing.

RAPID BUILD STRUCTURES THAT OFFER AN UNMATCHED LEVEL OF VERSATILITY, LONGEVITY, AND PORTABILITY.



KEY BENEFITS

- » Our experienced team at BLT can provide expert site analysis, planning, complete design services, and manage all elements of the project.
- » Our solution can provide you with a rapid deployment strategy with an expertly led installation process.
- » Highly customizable structures with options for insulation, power plants, mechanical systems, and lighting options.
- » Potential for accelerated tax depreciation compared to traditional buildings.

SPECIFICATIONS

Sprung Structures are a quick build, performance architectural solution.

- » With R-25 insulation capabilities, they are highly capable in, and comfortable for, Canadian winters.
- » Performance architectural membrane prevents solar gain, is energy efficient, and suitable for hospital-grade applications. The standard Polyurethane Architectural Membrane has a 15-year pro-rata guarantee, with the option to upgrade to a DuPont™ Tedlar® Membrane for added longevity, further colour choices, and a 25-year pro rata guarantee.
- » Rust-proof and long-lasting aluminum military grade substructure comes with a 50-year pro-rata guarantee from Sprung.

COVID-19 SOLUTIONS IN ACTION

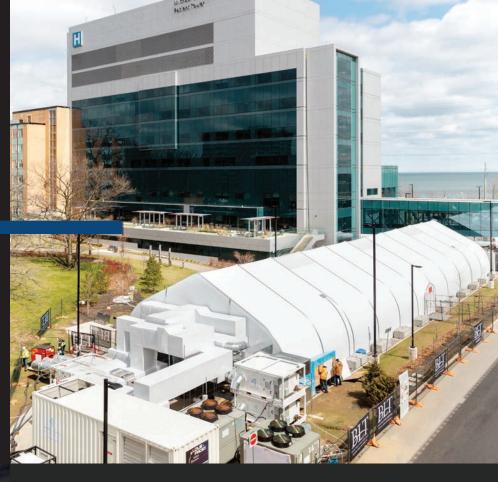
BURLINGTON

JOSEPH BRANT HOSPITAL

TEMPORARY PANDEMIC RESPONSE UNIT

FIRST PANDEMIC
RESPONSE UNIT IN
CANADA FOR COVID-19
PATIENTS.

CRITICAL DESIGN-BUILD PROJECT DELIVERED IN 14-DAYS.



DESCRIPTION

» This temporary 93 bed ICU facility was built as an essential part of the hospital's pandemic response plan to meet the heightened care needs of the Burlington community.

» Designed to meet rigorous health care standards and deliver high-quality patient care with fully functioning ICU units and oxygen lines in a negative pressure environment.



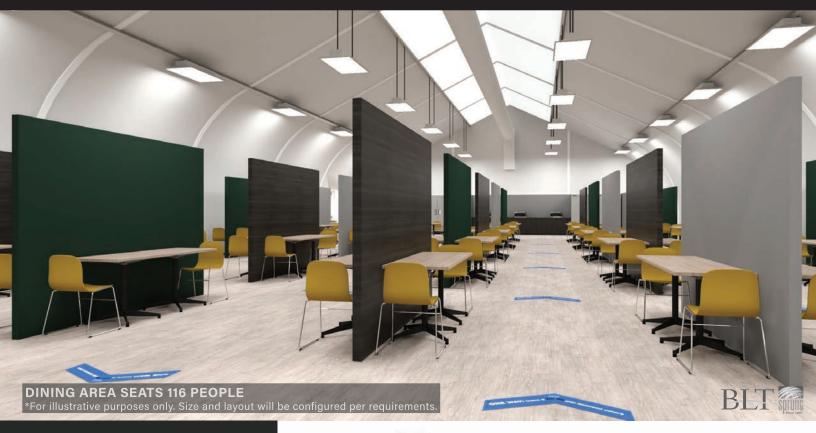
MISSISSAUGA

TRILLIUM HEALTH PARTNERS

TEMPORARY PANDEMIC RESPONSE UNIT

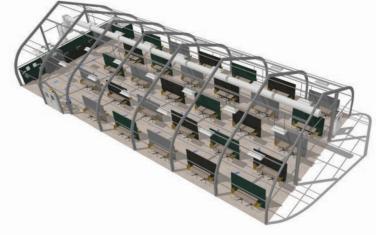
TEMPORARY PANDEMIC RESPONSE UNIT WITH CAPACITY FOR 80-PLUS PATIENTS.

DINING HALL



Dining Halls restructure the layout of communal lunch rooms and cafeteria spaces for a large workforce in a comfortable manner.

Physical distancing requirements are built into the space with 6ft wide aisles throughout, wall dividers, and tables that allow for 6ft of space between diners.



50' x 105' DINING HALL

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*For illustrative purposes only. Size and layout will be configured per requirements.





Designed with easy-to-clean santizable surfaces.

- » Handwashing and sanitization stations at entrances/exits
- » Cleanable furniture and kitchen equipment
- » One-way traffic design layout with floor markings







