



— JOIN US —

at our Wingham, Ontario site  
**Open House**

**May 24 & 25, 2019**

9 am to 3:30 pm

Britespan engineered fabric buildings are incredibly durable, versatile and cost-effective. From commercial warehousing and agriculture to marine, aviation and sports applications, fabric buildings shine for looks and performance.

**But how are they made?**

Find out when you tour our manufacturing facilities in Wingham, Ontario.





See firsthand all that goes into manufacturing a Britespan fabric building.

#1  
Steel Mfg.  
Buildings

Start your tour in our manufacturing facility, where we show you how we fabricate our trusses and components.

#2  
Technical  
Dept.

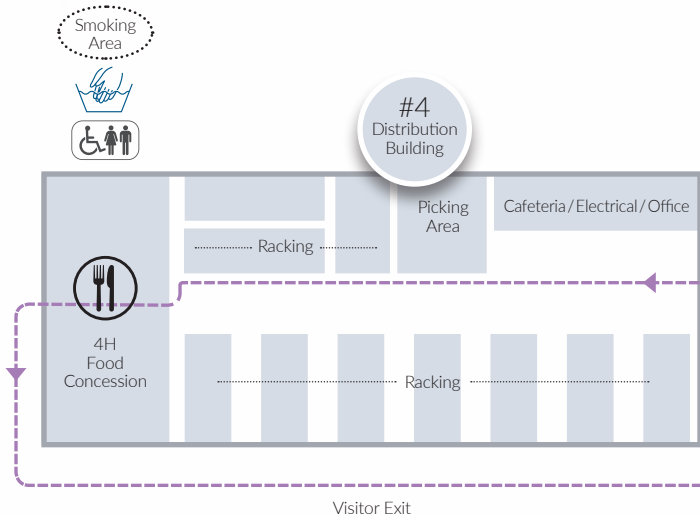
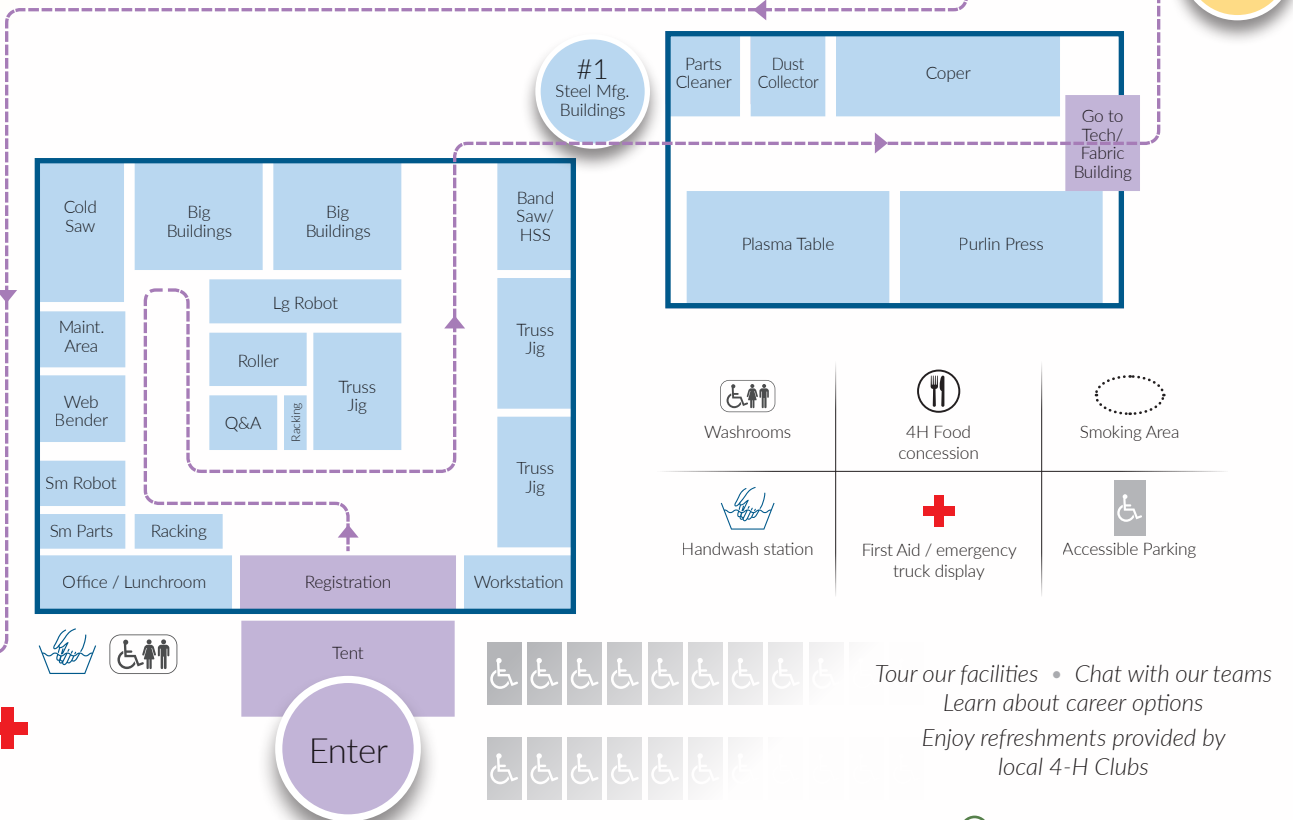
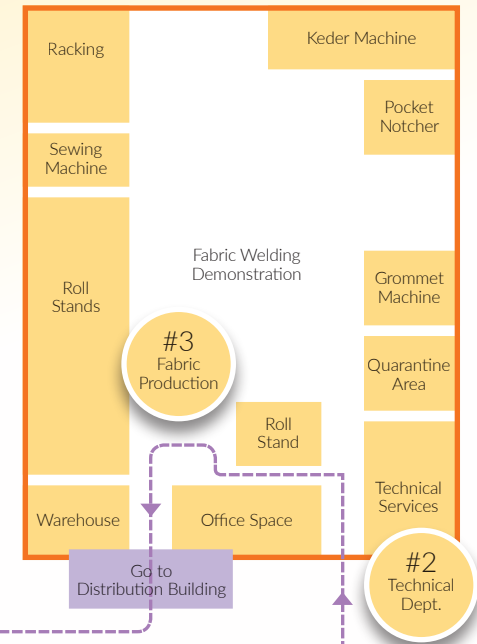
Get a sneak peek into our robust technical department and how we engineer the strongest fabric buildings on the market.

#3  
Fabric  
Production

Next, you'll visit our state-of-the-art fabric production facility where we convert 12 foot wide rolls of fabric into sleek, durable fabric roofs.

#4  
Distribution  
Building

End your tour at our distribution facility where it all comes together, and buildings are shipped to our customers.



Tour our facilities • Chat with our teams  
Learn about career options  
Enjoy refreshments provided by local 4-H Clubs

Parking on reverse.



[britespanbuildings.com](http://britespanbuildings.com)



Parking at 596 Cedar St. or 200 Water St.



71 North St., Wingham