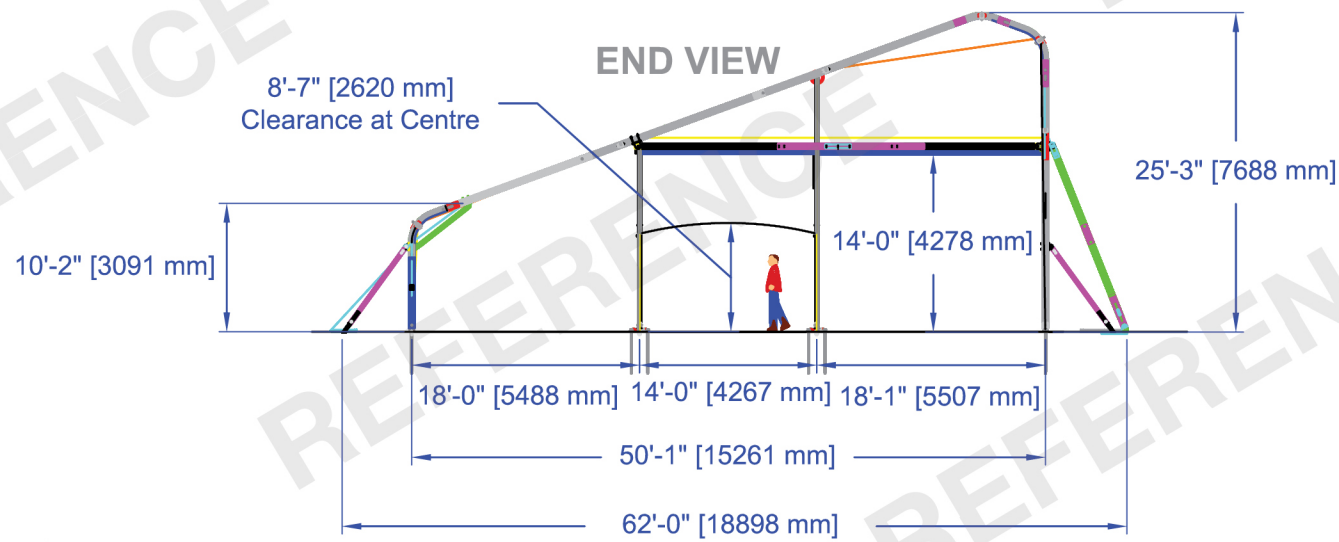
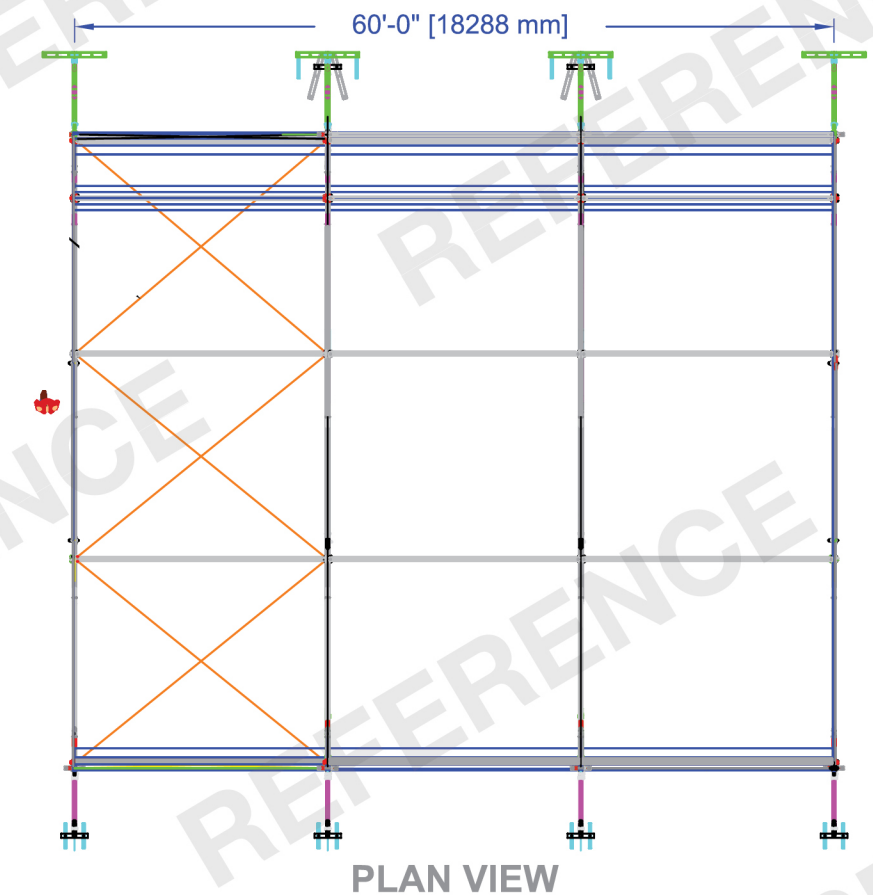
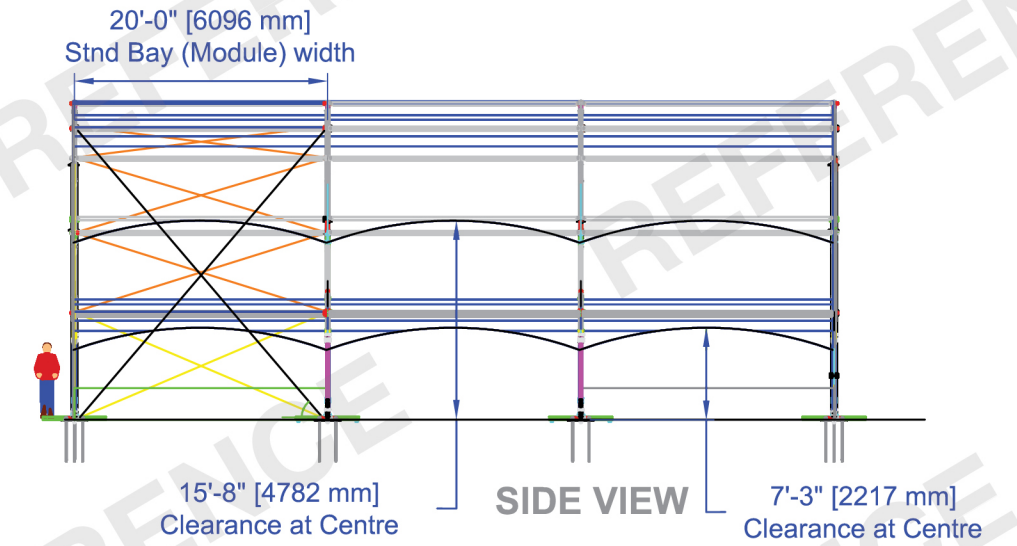


This drawing is for reference purposes only.  
 Contact Tentnology® for specific details  
 and site requirements.



Rev #	Date	By	Description
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Total coverage for this example  
**3000 sq ft ( 278.7 sq M )**

**Tentnology TS 50 is a modular system**  
 expandable to *any* length using 20 ft [ 6.09 M ] modules.

**Basic Module:**

Includes all frame, roof & gable end fabric components.

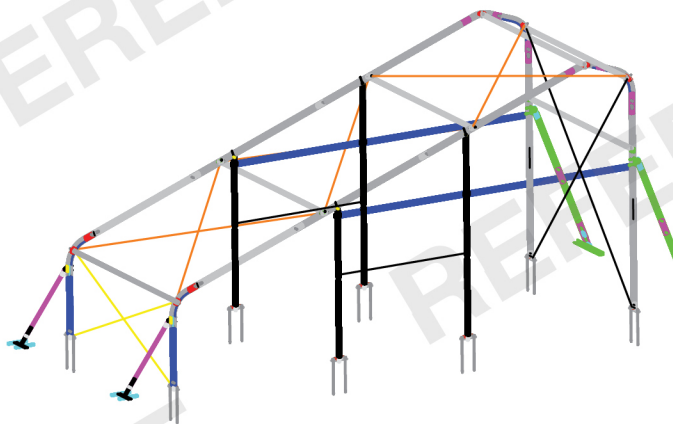
**Anchorage determined by client** based upon surface & sub-soil site conditions.

Diagonal roof & wall cables installed for every 5 bays (Modules)

Side wall & door systems are optional.

**NOTE:**

To achieve design wind requirements the guys, anchorage and internal horizontal cables must be installed.



**Door & window systems:**

Glazed hard doors, soft zipper door or special window walls are available and can be installed in any end or side bay.

Image / example = TS 50 x 100 (standard height legs)

Designed to meet or exceed the following requirements: Design Wind IBC 2012 - 90 MPH (Temporary) - NBC 4.1.8; Fire - ULC S109, Calif. Fire Marshall, & M2. User Note: Tent integrity is a direct function of installation quality. Follow installation instructions, adding stakes as conditions require. Do not exceed design parameters or local ordinances for public assembly. Reaction forces shown are for test-bed conditions only. Hills or other land forms, windward obstructions & other local conditions will alter actual forces considerably. Stakes & guying indicated on this drawing may or may not be appropriate for soil & site conditions. When in doubt, consult local engineer.

**CLIMBING ON TENT CAN RESULT IN INJURY OR DEATH.**

<b>tentnology co.</b>			
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<b>TS 50 X 60 MONO SLOPE SYSTEM</b> General Arrangement			
Project: Techno Span	Scale: NTS	Sheet No.: 1 of 1	
Dwg By: KM	Date: 26OCT2012	File No.	
Ck'd By: NZ	App'v'd:	53.10.507	