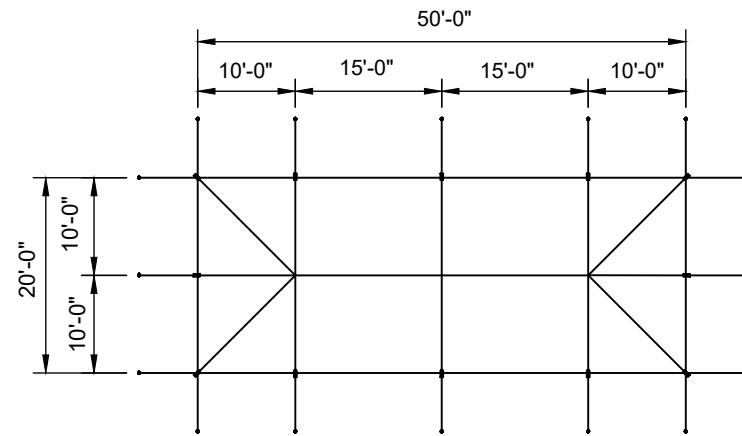
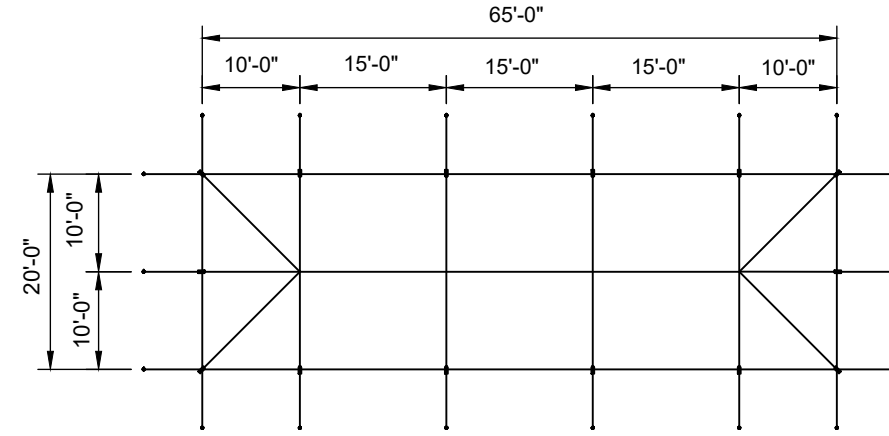


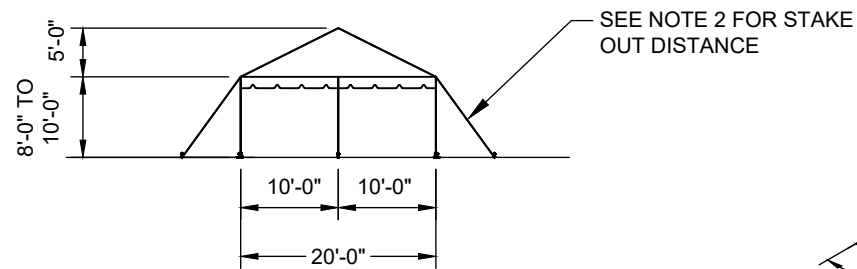
**PLAN**  
800 SQ. FT.  
HIP ENDS WITH (2) 10' MID BAYS



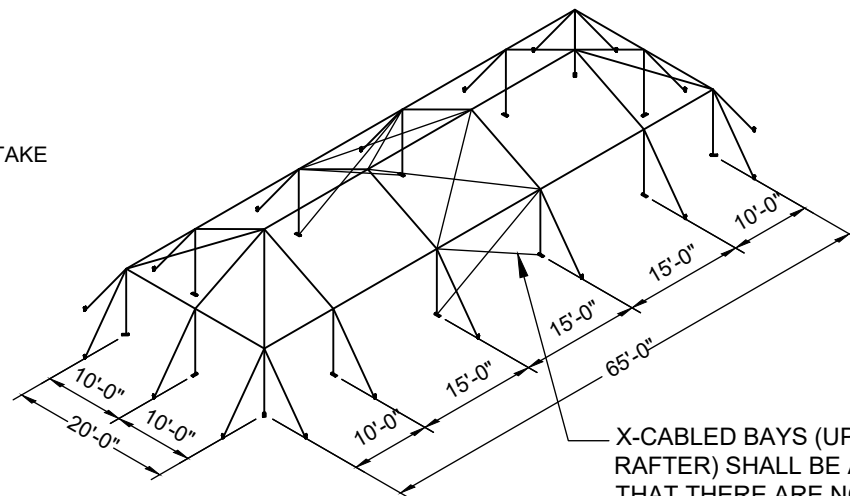
**PLAN**  
1,000 SQ. FT.  
HIP ENDS WITH (2) 15' MID BAYS



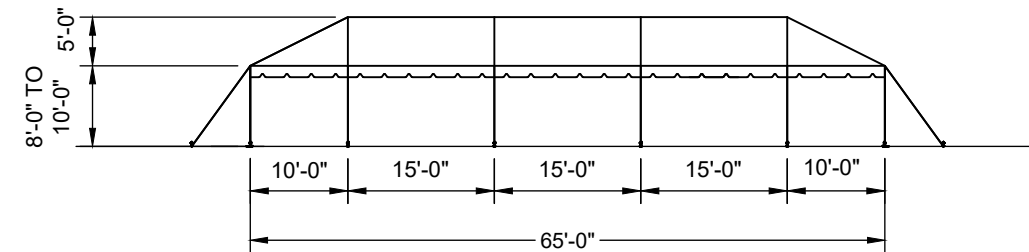
**PLAN**  
1,300 SQ. FT.  
HIP ENDS WITH (3) 15' MID BAYS



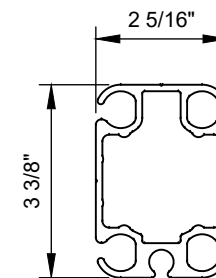
**END ELEVATION**



**3-D VIEW**  
HIP ENDS WITH (3) 15' MID BAYS



**SIDE ELEVATION**  
(WITH 15'-0" MID BAYS SHOWN)



**CROSS SECTION OF ALUMINUM BEAM**


**NOTES:**

- SEE THE I.F.A.I. STAKING GUIDE ON THEIR WEBSITE (WWW.IFAI.COM) FOR SOIL IDENTIFICATION & PULL-OUT CAPACITY OF STAKES.
- STAKING :  
8' EAVE - STAKE OUT 6"  
9' EAVE - STAKE OUT 6'-9"  
10' EAVE - STAKE OUT 7'-6"

**Caution:**

Staking or anchoring is the responsibility of the installer. Soil conditions will dictate the number of stakes or anchors required. **Do not use this drawing to determine staking requirements.** Contact Anchor for Engineering loading data that can be used in conjunction with IFAI methodologies to determine site specific anchoring requirements.

REV	EC	DATE	BY
3	5878	5/10/2022	DMK
2		3/22/2018	DMK
1		2/29/2016	DMK

ITEM DESCRIPTION		ITEM NO.
		
<b>BROCHURE DRAWING</b>  20' NAVI-TRAC LT HIP		
DRAWN BY:	DMK	CHECKED BY:
APPROVED BY:	EC#	DATE:
		06-17-14
DRAWING NO.		12-391-1