

ISOMETRIC ELEVATION

FRAME: JUMBOTRAC

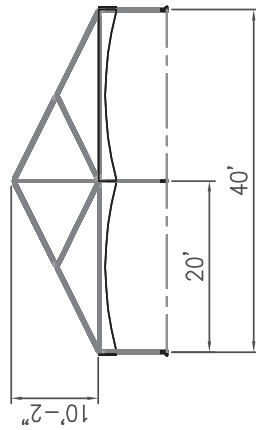
- (10) 7'-8"/9'-4" 3-TRAC (LEGS)
- (2) 21'-10" 1-TRAC BEAM
- (4) 21'-10" 3-TRAC BEAM
- (16) 14'-4" 1-TRAC BEAM
- (11) 19'-4" 1-TRAC BEAM

40' x 60' JUMBOTRAC

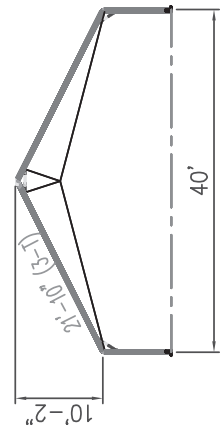
FITTINGS:

- (4) CORNERS
- (2) 8-WAY CROWNS
- (2) SPECIAL 'T' FITTING (NO CAP)
- (4) SPECIAL 'T' FITTING (WITH CAP)
- (4) HIP INTERMEDIATE
- (12) BEAM BRACE

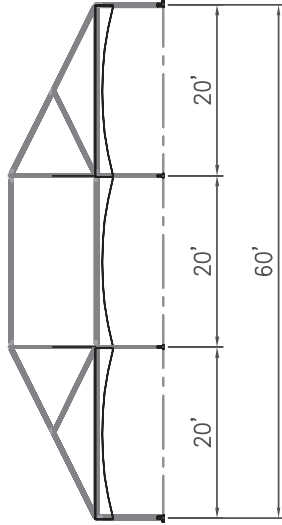
- (10) JUMBOTRAC BASE PLATE
- (2) 40' ASSEMBLY CABLE
- (10) RATCHET TENSIONERS
- (10) MID-SPAN TENSIONERS
- (14) 2" IN LINE RATCHETS
- (10) STAKE WITH HEAD
- (1) FABRIC TOOL



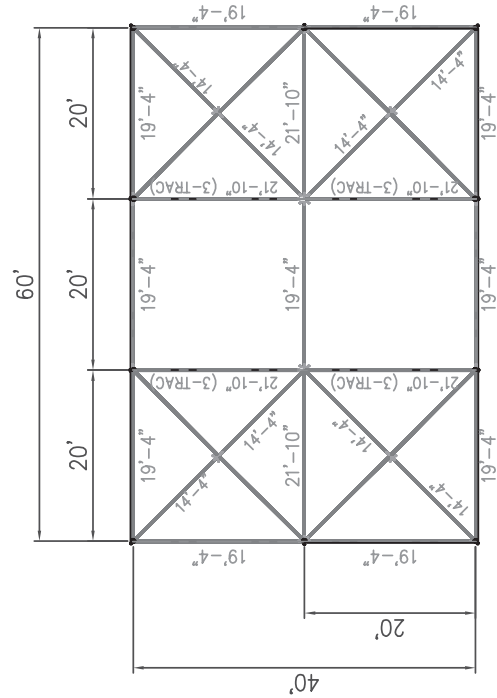
TYPICAL END



TYPICAL CENTER BEAM



SIDE ELEVATION



PLAN ELEVATION

JUMBOTRAC STRUCTURE / STANDARD		DATE 01/21/05		CHECKED -		031008 1610	
40' W x 60' L x 20' MIDDLES		DRAWN CM		ENGINEER CM		JUMBOTRAC\40x40x60	
PART DESCRIPTION		DRAWN KT		ENGINEER CM		JUMBOTRAC\40x40x60	
CODE		DATE 01/21/05		CHECKED -		031008 1610	
SIZE		DRAWN CM		ENGINEER CM		JUMBOTRAC\40x40x60	
DRAWING NUMBER		DATE 01/21/05		CHECKED -		031008 1610	
REV		DRAWN CM		ENGINEER CM		JUMBOTRAC\40x40x60	
REV		DATE 01/21/05		CHECKED -		031008 1610	

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