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Rosenberger Site Solutions, LLC

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C108	55711C	SABRE 12' I	HC TENSION PLATFORM $W/(12)$ 2 $3/8$ " O.D. X 10'	MTG PIPES		
ITEM	QTY.	PART NO.	DESCRIPTION	WEIGHT		
1.	1	C10855111C	12' HC PLATFORM ASSEMBLY	913		
2.	2. 1 C10112377 TRI-COLLAR BRACKET ASSEMBLY					
3.	1	C10851301	SUPPORT RAIL/TENSION BRACKET 12'	900		
4.	12	C10902012	CROSSOVER PLATE KIT 2 3/8"ø TO 2 7/8"ø PIPES	96		
5.	12	C10902501	2501   CROSSOVER PLATE KIT 3" SQ. TUBE TO 2 3/8"ø PIPES			
6.	12	C10901224	PIPE, 2 3/8" O.D. X .154 X 10'-0	456		
			TOTAL WEIGHT	2669		

# ISOMETRIC VIEW

SEE PAGES 2 & 3 FOR ADDITIONAL DETAILS

# Patent Pending

Sabre Industries
Towers and Poles TOLERANCES DO NOT APPLY TO RAW MATERIAL

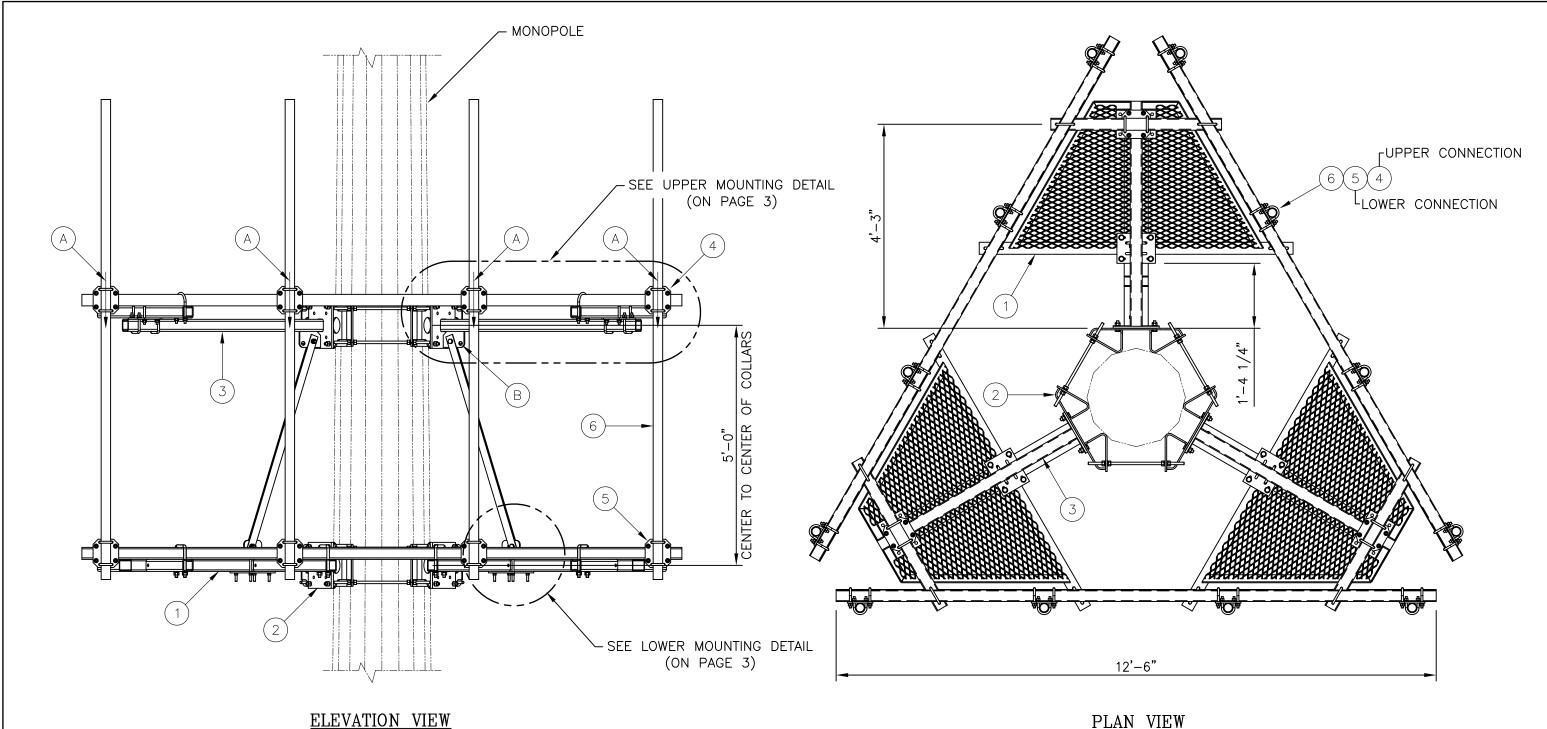
DESCRIPTION

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12' HC M.O.V.E. PLATFORM W/(12) 2 3/8" O.D. X 10' MOUNTING PIPES

		SIZE	DRAWING NO.			REV
DATE	10/18/17	В	C10855711C			0
DRAWN BY WRF				SCALE	P	AGE
CHECKED BY	WMN			None		OF 3





## NOTES:

- 1. SABRE INDUSTRIES RECOMMENDS A FALL PROTECTION PLAN BE COMPLETED AND FOLLOWED BY A COMPETENT PERSON FOR EACH CLIMB.
- 2. ANY CONSTRUCTION OR MAINTENANCE MUST BE PERFORMED IN ACCORDANCE WITH THE REQUIREMENTS OF ANSI/TIA-222, ANSI/TIA-322 AND ANSI/TIA-1019A.
- 3. LOCATIONS LABELED "A" HAVE BEEN DESIGNED FOR A 500 LB. VERTICAL LIVE LOAD CONSIDERED WITH A 30 MPH 3-SECOND GUST WIND SPEED. THIS LOAD CAN ONLY BE APPLIED AT ONE LOCATION AT A TIME. ARROW SHOWN REPRESENTS THE VERTICAL LOAD. CONNECTION AND RIGGING TO BE DETERMINED BY A COMPETENT RIGGER IN ACCORDANCE WITH ANSI/TIA-1019A.
- 4. LOCATIONS LABELED "B" HAVE BEEN DESIGNED FOR A 3600 LB. VERTICAL FACTORED LOAD IN ACCORDANCE WITH TIA-222 SECTION 12.

## UNLESS OTHERWISE SPECIFIED MATERIAL: ALL DIMENSIONS INCLUDE FINISHES AND ARE IN INCHES Sabre Industries TOLERANCES: FRACTIONS ± 1/16" Towers and Poles TOLERANCES DO NOT APPLY ANGLES $\pm$ 1/2 DEG. TO RAW MATERIAL DECIMALS ± .010"

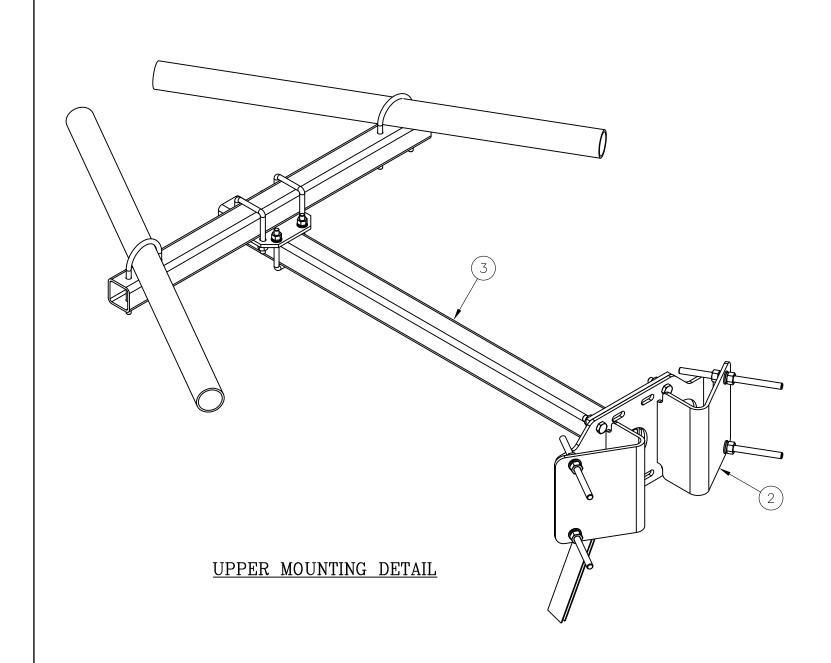
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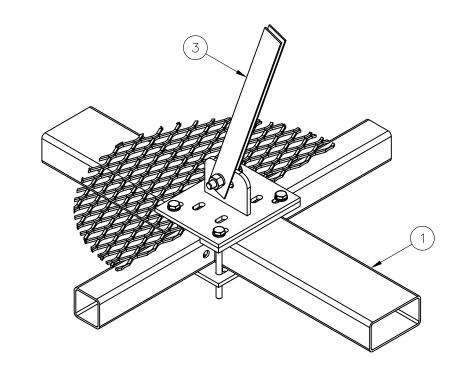
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DRAWN BY	WRF		SCALE F			AGE
CHECKED BY	WMN			None	2 (	OF 3







LOWER MOUNTING DETAIL

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FINISHES AND ARE IN INCHES  TOLERANCES: FRACTIONS ± 1/16"  ANGLES ± 1/2 DEG.  DECIMALS ± .010"			TIONS ES ±	S ± 1/16" : 1/2 DEG.	TOLERANCES DO NOT TO RAW MATERIAL	APPLY	Sabre Industries  Towers and Poles
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REV	DATE	DRW	СНК		DESCRIPTION		© 2016 Sabre Communications Corporation.  All rights reserved.

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