



3 Antennas
at 49 Meters

49 M

ELEVATION VIEW

CLIP CS00169
J-BOLT C40039001

FIELD NOTES

1. FROM ELEVATION 0'-0" TO 40'-0" ATTACH LADDER TO EACH DIAGONAL.
2. FROM ELEVATION 40'-0" TO 160'-0" ATTACH LADDER TO EVERY OTHER DIAGONAL.
3. SEE REFERENCE DWG. 907812 FOR CLIMBING LADDER INSTALLATION FROM ELEVATION 0'-0" TO 160'-0".
4. NO CONSTRUCTION STEP BOLTS REQUIRED.
5. SEE CUSTOMER REQUESTS FOR PROPER FACE POSITIONING OF ALL LADDERS.

UNLESS OTHERWISE SPECIFIED ALL DIMENSIONS INCLUDE FINISHES AND ARE IN INCHES TOLERANCES: FINISHES ± 1/16" DECIMALS ± .010"		MATERIAL: TOLERANCES DO NOT APPLY TO RAW MATERIAL		 CONFIDENTIAL This document and the information contained herein is the confidential trade secret property of Sabre Communications Corporation ("Sabre") and must not be reproduced, copied or used, in whole or in part, for any purpose without the prior written consent of Sabre Communications Corporation. © 2011 Sabre Communications Corporation. All rights reserved.	
CLIMBING LADDER: 160 FT. MODEL S3TL-HD1		SITE: STATION 64, OH		CUSTOMER: BEAVERCREEK TOWNSHIP	
JOB NO. 43642	SIZE B	DRAWING NO. 43642-CL1	REV 0		
DATE 06/29/11	DRAWN BY DLK	SCALE NONE	PAGE 1 OF 1		
CHECKED BY ZAK					

CLIMBING LADDER

ITEM	QTY.	PART NO.	DESCRIPTION	WEIGHT LBS
1	8	CW00031	WELDMENT, 20 FT. CLIMBING LADDER 12" WDE	598
2	14	CS00037	PLATE, LADDER SPLICE	6
3	2	CS00242	ANGLE, LADDER BASE SUPPORT	15
4	36	CS00169	CLIP, LADDER ATTACHMENT	20
TOTAL WEIGHT LBS				639

LADDER HARDWARE

ITEM	QTY.	PART NO.	DESCRIPTION	WEIGHT LBS
5	36	C40039001	J-BOLT ASSEMBLY, 3/8" X 5 3/4" I.L.	11
6	30	C40024004	BOLT ASSEMBLY, 3/8" X 1 1/2" GRD 5	3
TOTAL WEIGHT LBS				14