

TOWER FLEVATION

Γ	FEEDER	OAXIAL	C	HEIGHT TO THE	MECHANICAL		ANTENNA	ANTENNA	2011	
1	LENGTH	SIZE		CENTER OF ANTENNA FROM GROUND LEVEL	DOWNTILT	AZIMUTH	ANTENNA VENDOR	ANTENNA TYPE	COAX COLOR CODE	ANTENNA NUMBER
4	130'	5/8"	1	95'-6"		0.	ELL	RR901802-DP	1 RED BAND	Rx/Tx1
			\pm							
L	130'	5/8"	1	95'-6"		120°		RR901802-DP	1 WHITE BAND	RxTx2
1			7							
			\pm						v v	
ŀ	130'	5/8"	1	95'-6"		240°		RR901802-DP	1 BLUE BAND	Rx/Tx3
			1						3	

CONTRACTOR TO INSTALL ANTENNAS AT CENTERLINE AND AZIMUTH AS SHOWN ON THE "FINAL RF CONFIGURATION SHEET".

CABLE ROUTING ON, IN, OR ABOUT SUPPORT STRUCTURES TO BE AS DETAILED IN THE STRUCTURAL ANALYSIS.

THESE DOCUMENTS PROVIDED BY US CELLULAR FIELD REPRESENTATIVE AT PRE—CONSTRUCTION WALK.

LOCATIONS OF ANTENNAS AS SHOWN HAVE BEEN APPROVED BY US CELLULAR AND/OR US CELLULAR'S RADIO FREQUENCY ENGINEERS. SSC ASSUMES NO RESPONSIBILITY FOR, NOR HAS SSC PERFORMED ANY INVESTIGATIONS OR STUDIES CONCERNING. THE COMPLIANCE OR NON-COMPLIANCE OF SAID ANTENNA LOCATIONS WITH ANY RADIO FREQUENCY EXPOSURE REGULATIONS.

ALL TOWER INFORMATION SHOWN IS FOR ILLUSTRATIVE PURPOSES ONLY AND MAY DIFFER FROM THE FINAL DESIGN PROVIDED BY THE TOWER MANUFACTURER. THE CONTRACTOR SHALL CONSTRUCT THE TOWER, TOWER FOUNDATION, AND ALL OTHER RELATED COMPONENTS IN ACCORDANCE WITH THE TOWER MANUFACTURER'S DRAWINGS AND SPECIFICATIONS. SSC TAKES NO RESPONSIBILITY FOR THE STRUCTURAL INTEGRITY OF THE PROPOSED TOWER OR PROPOSED TOWER FOUNDATION.

 COAXIAL FEEDER LENGTHS INDICATED ABOVE
 ARE APPROXIMATE. CONTRACTOR TO VERIFY ACTUAL LENGTHS BEFORE ORDERING.



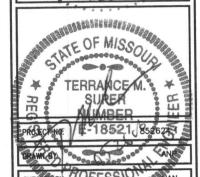


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MOVIN NUMBER E-20702 PROFESSIONAL



A	05/23/06	ISSUED FOR REVIEW	
0	05/25/06	ISSUED FOR CONSTRUCTION	
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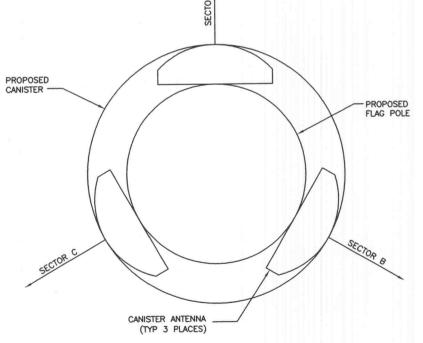
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MEXICO AND HIGHWAY K

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TOWER ELEVATION AND ANTENNA LAYOUT

SHEET NUMBER



ANTENNA LAYOUT NOT TO SCALE

1. ALL CONNECTIONS FOR HANGERS, SUPPORTS, BRACING, ETC., SHALL BE PER TOWER MANUFACTURER'S STANDARD DETAILS.

2. VERIFY AZIMUTHS WITH US CELLULAR PRIOR TO CONSTRUCTION

ANTENNA CONFIGURATION