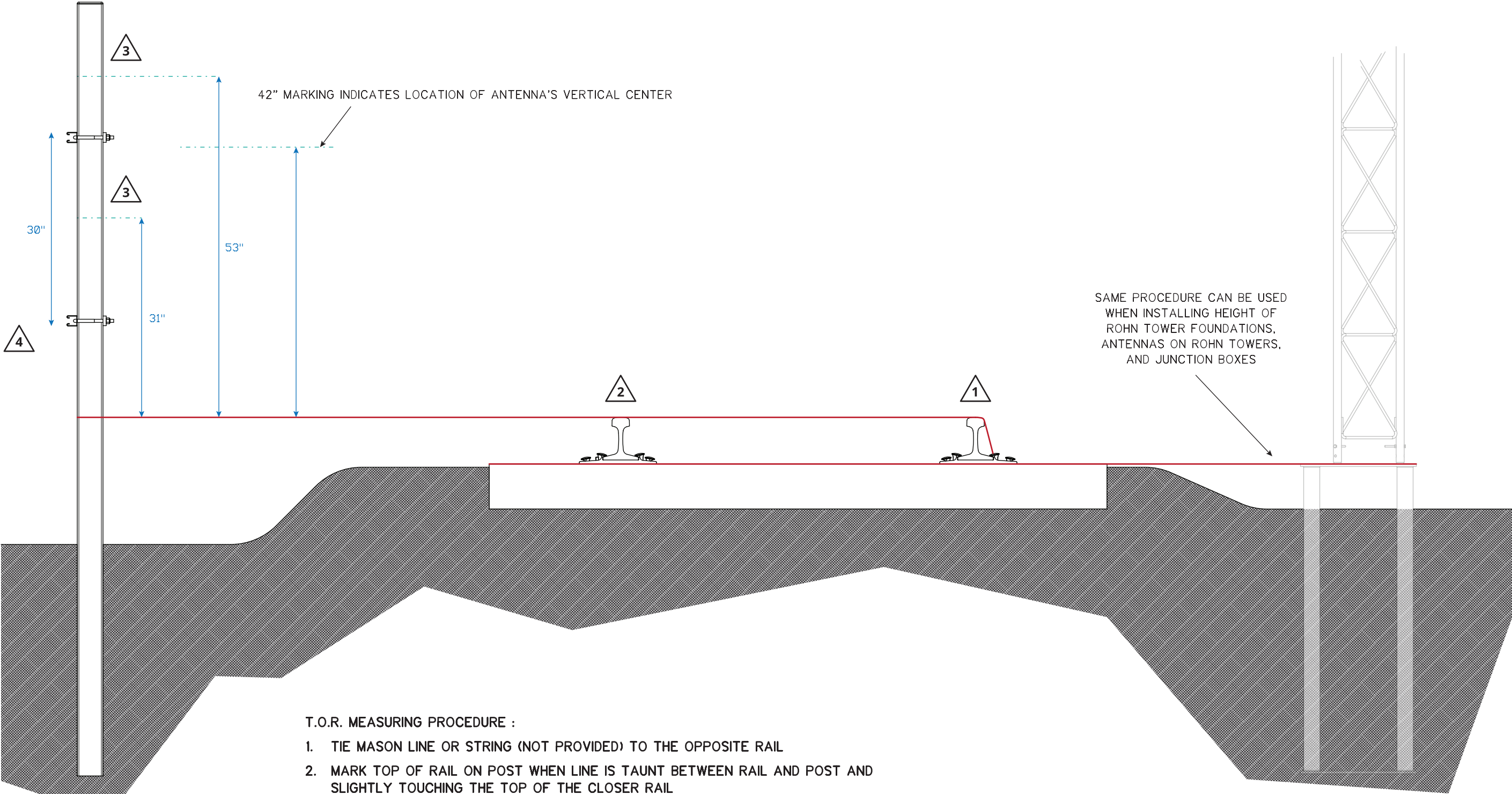


REV	REVISION DESCRIPTION	DATE	APPROVED
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T.O.R. MEASURING PROCEDURE :

1. TIE MASON LINE OR STRING (NOT PROVIDED) TO THE OPPOSITE RAIL
2. MARK TOP OF RAIL ON POST WHEN LINE IS TAUNT BETWEEN RAIL AND POST AND SLIGHTLY TOUCHING THE TOP OF THE CLOSER RAIL
3. MARK ANTENNA BRACKET LOCATIONS AT 31" AND 53" ABOVE T.O.R.
4. FOR CINQ EDGE INSTALLATIONS - IF EITHER ANTENNA BRACKET LOCATION INTERFERES WITH AN ENCLOSURE UNISTRUT, ADJUST BOTH UNISTRUTS EQUALLY TO MAINTAIN THE REQUIRED 30" SPACING BETWEEN THE OUTSIDE EDGES.
5. REPEAT THIS PROCEDURE ON THE OPPOSITE POST TO MARK THE ANTENNA BRACKET LOCATIONS

	DRAWN	NAME	DATE	TITLE	
	APPROVED	JTW	08.11.26	T.O.R. MEASUREMENT PROCEDURE	
2405 NICHOLSON AVE, KANSAS CITY, MO 64120		DIVISION		PART NUMBER	
		ELECTRONICS		----	
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		INSTALL		TOP OF RAIL MEASUREMENT WITH MASON LINE	
		PROJECT		DWG NO.	VERSION
		----		481513	-
		SCALE		SHEET	
		NTS		1	OF 1