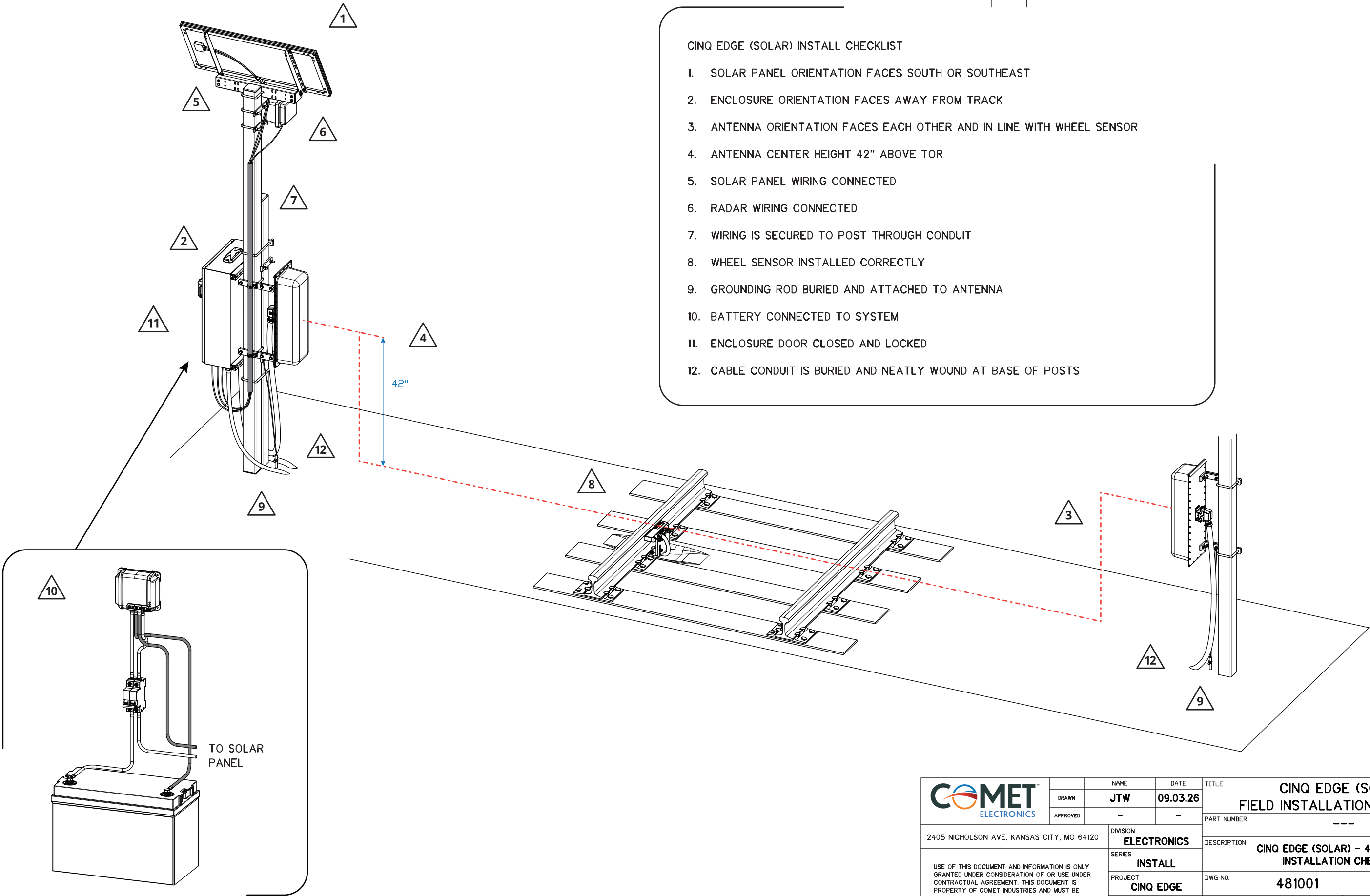


REV	REVISION DESCRIPTION	DATE	APPROVED
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CINQ EDGE (SOLAR) INSTALL CHECKLIST

1. SOLAR PANEL ORIENTATION FACES SOUTH OR SOUTHEAST
2. ENCLOSURE ORIENTATION FACES AWAY FROM TRACK
3. ANTENNA ORIENTATION FACES EACH OTHER AND IN LINE WITH WHEEL SENSOR
4. ANTENNA CENTER HEIGHT 42" ABOVE TOR
5. SOLAR PANEL WIRING CONNECTED
6. RADAR WIRING CONNECTED
7. WIRING IS SECURED TO POST THROUGH CONDUIT
8. WHEEL SENSOR INSTALLED CORRECTLY
9. GROUNDING ROD BURIED AND ATTACHED TO ANTENNA
10. BATTERY CONNECTED TO SYSTEM
11. ENCLOSURE DOOR CLOSED AND LOCKED
12. CABLE CONDUIT IS BURIED AND NEATLY WOUND AT BASE OF POSTS



	NAME	DATE	TITLE	
	DRAWN	JTW	09.03.26	CINQ EDGE (SOLAR) FIELD INSTALLATION CHECKLIST
2405 NICHOLSON AVE, KANSAS CITY, MO 64120	APPROVED	-	PART NUMBER	

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	ELECTRONICS		CINQ EDGE (SOLAR) - 402323 ASSY	
	SERIES		INSTALLATION CHECKLIST	
	PROJECT		DWG NO.	
	CINQ EDGE		481001	VERSION
			SCALE	1 OF 1
		NTS		