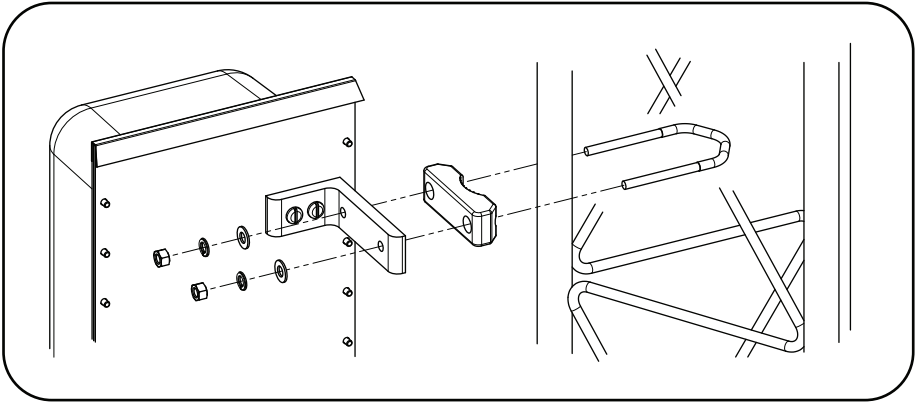
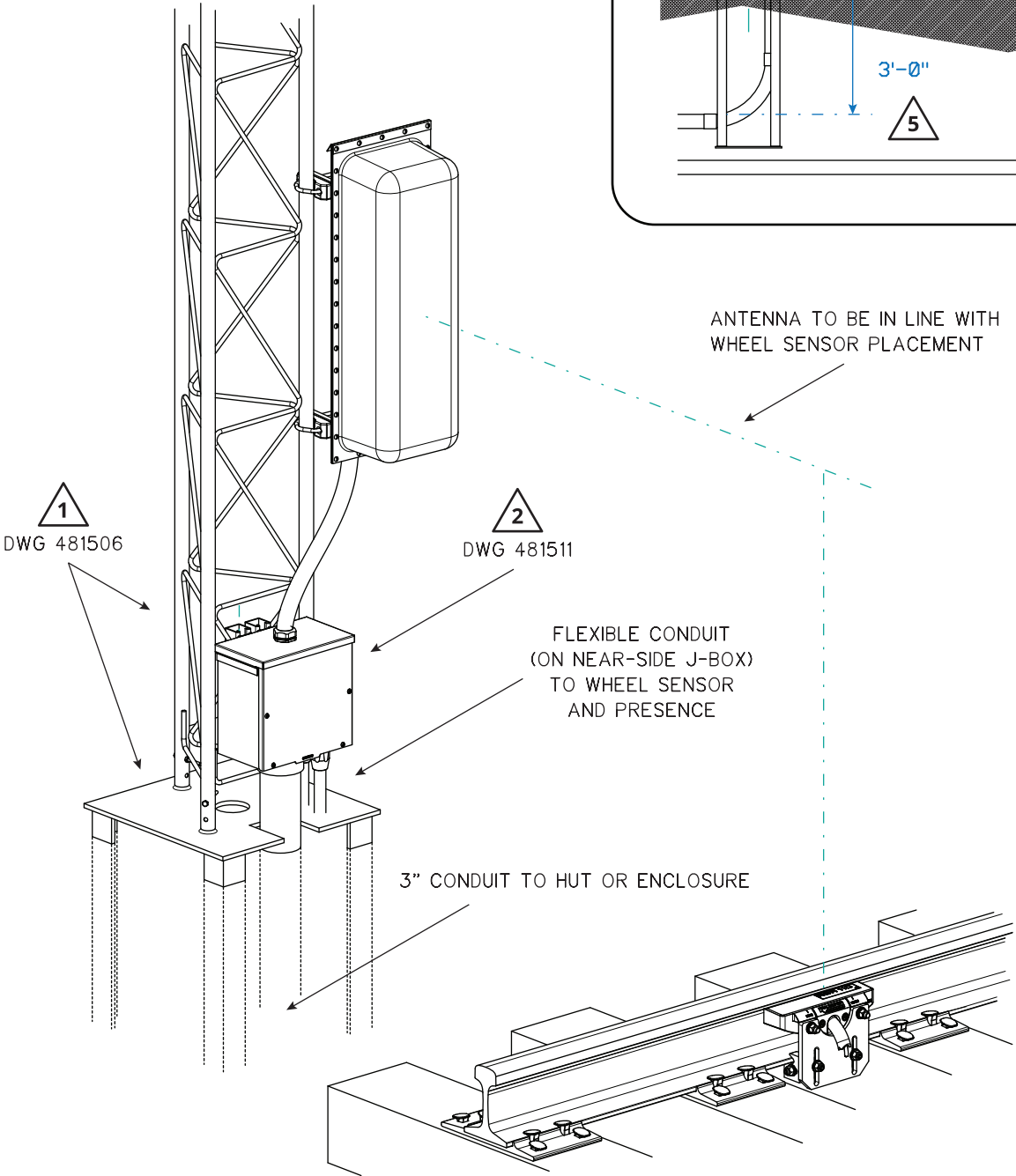
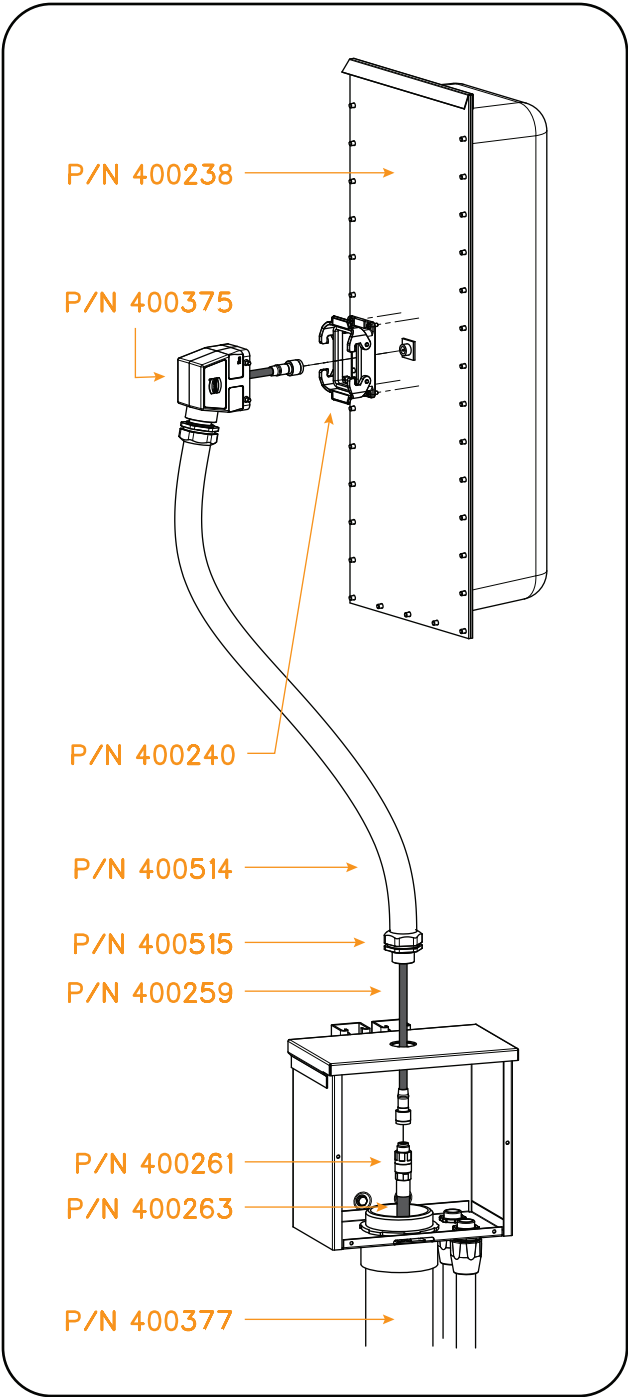
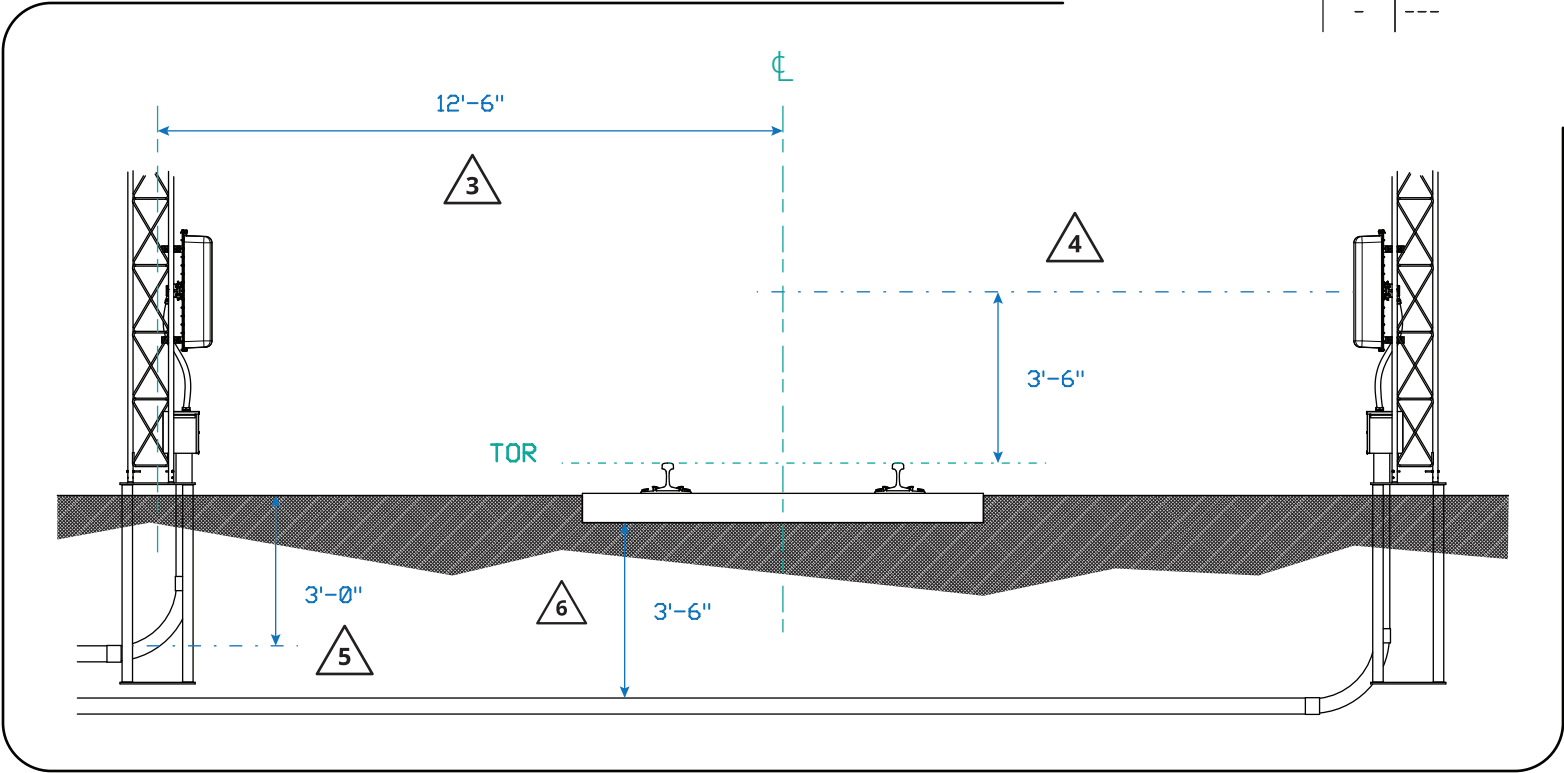


PARAPANEL ANTENNA INSTALLATION BOM	
COMET P/N	DESCRIPTION
481506	ROHN TOWER INSTALL BOM ITEMS
481511	J-BOX INSTALL BOM ITEMS
400238	ANTENNA, PARAPANEL, RADOME, HP9-915N
400240	BASE, PANEL MOUNT, HAN 32A, DOUBLE LEVER
400375	HOOD, SIDE ENTRY, FOUR PEG, NPT1IN
400514	CONDUIT, SEALTIGHT, METALLIC, 1IN
400515	CONNECTOR, SEALTIGHT, 1IN, STRAIGHT
400259	CABLE, ASSY, 4FT, M-M, "N" TYPE, RG213
400261	CONNECTOR, RF, 1/2IN, "N" TYPE, FEMALE
400263	CABLE, HELIAX, 1/2IN LDF4, 50 OHM
400377	CONDUIT, PVC, 3"

REV	REVISION DESCRIPTION	DATE	APPROVED
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- NOTES :
1. FOLLOW DWG 481506 FOR ROHN TOWER INSTALLATION PROCEDURE
 2. FOLLOW DWG 481511 FOR J-BOX INSTALLATION PROCEDURE
 3. ROHN TOWER TO BE INSTALLED 12'-6" FROM TRACK CL
 4. VERTICAL CENTER OF PARAPANEL ANTENNA TO BE 3'-6" ABOVE TOR
 5. 3" CONDUIT TO BE A MINIMUM 3'-0" DEEP
 6. 3" CONDUIT TO BE A MINIMUM 3'-6" BELOW THE BOTTOM OF TIE WHEN CROSSING UNDER THE RAIL

		NAME	DATE	TITLE PARAPANEL ANTENNA FIELD INSTALLATION		
	DRAWN	JTW	07.10.26			
		APPROVED	-	-	PART NUMBER ----	
2405 NICHOLSON AVE, KANSAS CITY, MO 64120		DIVISION ELECTRONICS		DESCRIPTION PARAPANEL ANTENNA INSTALLATION NOTES AND MEASUREMENTS		
		SERIES INSTALL				
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				SCALE NTS		SHEET 1 OF 1