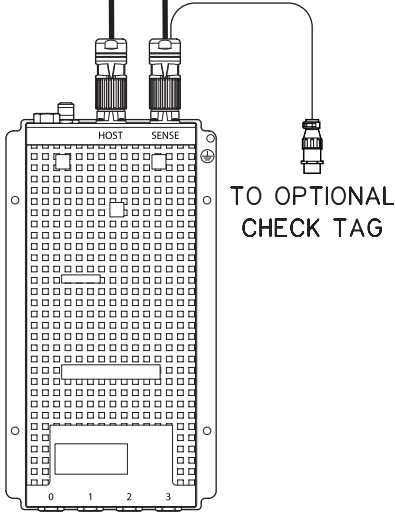
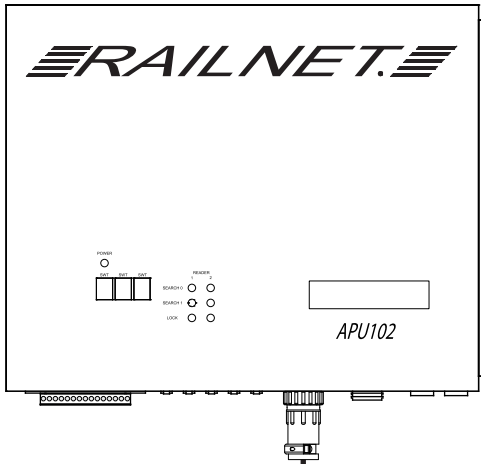


- LEGEND :
- ROHN TOWER WITH
PARAPANEL ANTENNA

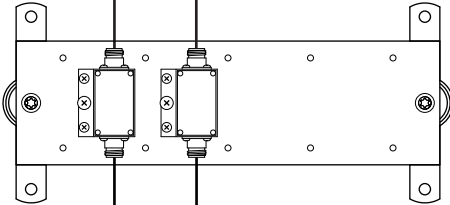

- LOW PROFILE
ANTENNA AND MOUNT





NEAR SIDE
ANTENNA

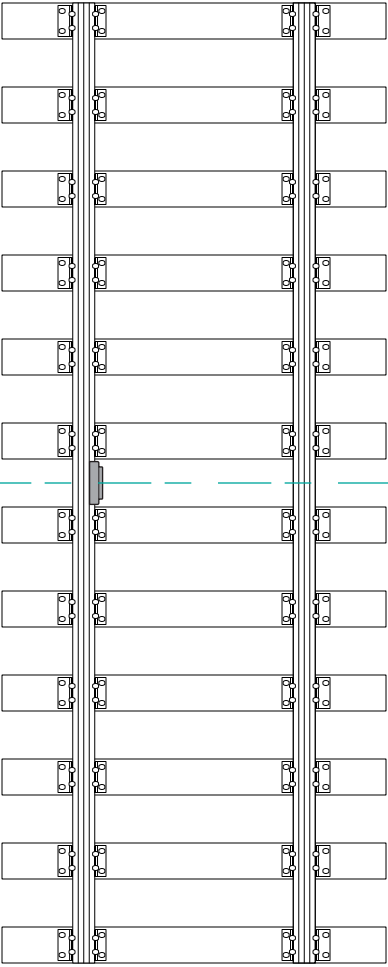
FAR SIDE
ANTENNA



LDF4, HELIAX FROM HUT TO TOWER JUNCTION BOX

WHEEL DETECTOR

CABLE, 4FT JUMPER
ANTENNA TO JUNCTION BOX



LDF4, HELIAX FROM HUT TO ANTENNA

	DRAWN	NAME	DATE	TITLE MPRX, RF, ANTENNA WIRING DETAIL : SLR	
	APPROVED	JTW	11.25.25		
2405 NICHOLSON AVE, KANSAS CITY, MO 64120		DIVISION ELECTRONICS		PART NUMBER ----	
USE OF THIS DOCUMENT AND INFORMATION IS ONLY GRANTED UNDER CONSIDERATION OF OR USE UNDER CONTRACTUAL AGREEMENT. THIS DOCUMENT IS PROPERTY OF COMET INDUSTRIES AND MUST BE RETURNED / DESTROYED ON REQUEST.		SERIES SYSTEM FLOW		DESCRIPTION SINGLE TRACK, LOW SPEED (<40MPH), RESTRICTED LAYOUT, MUXED RF	
		PROJECT ----		DWG NO. 481609	VERSION -
				SCALE NTS	SHEET 1 OF 1