

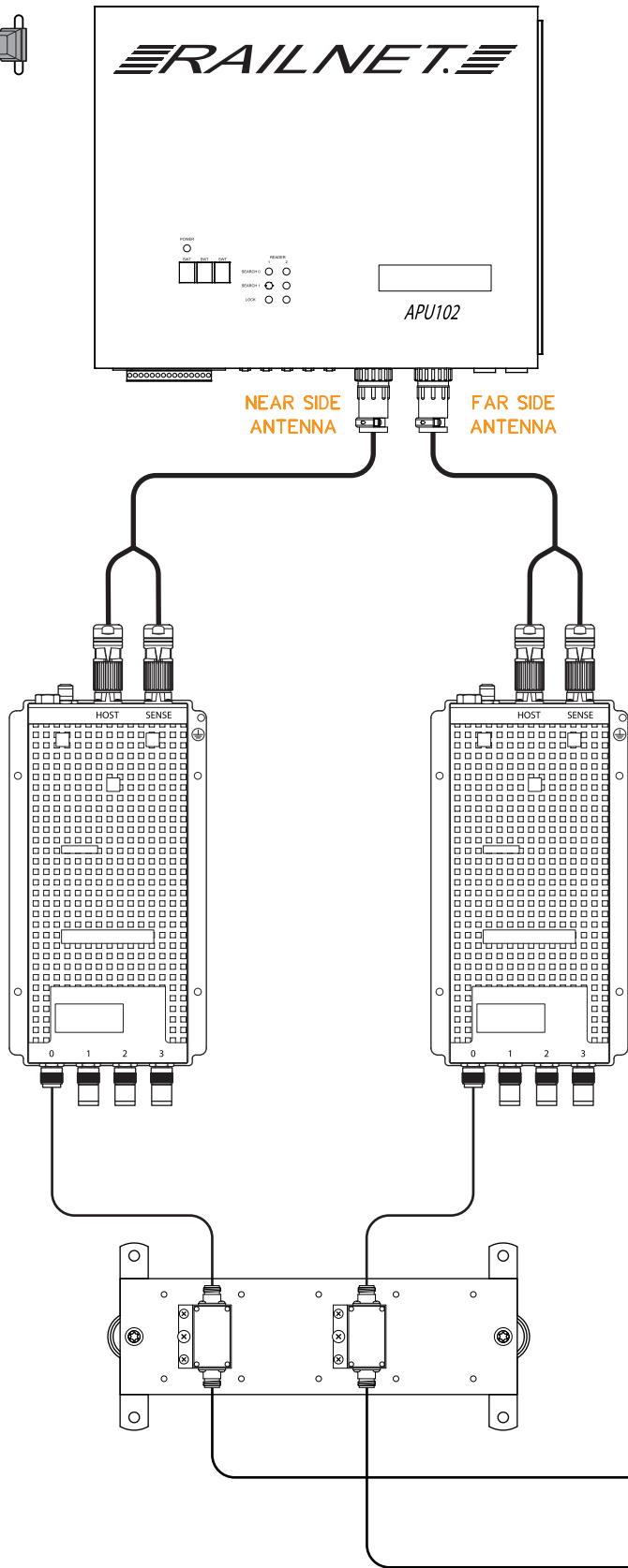
LEGEND :

ROHN TOWER WITH
PARAPANEL ANTENNA

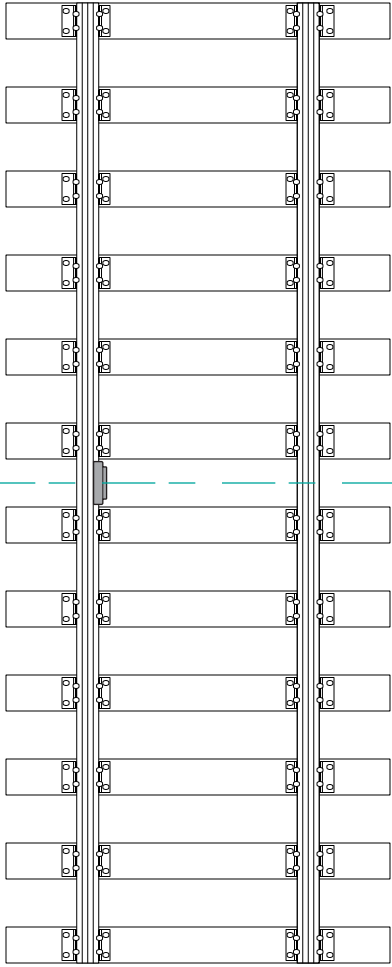


LOW PROFILE
ANTENNA AND MOUNT





WHEEL DETECTOR
⌄



LDF4, HELIAX FROM HUT TO ANTENNA

	DRAWN	NAME	DATE	TITLE MPRX, RF, ANTENNA WIRING DETAIL : SMN	
	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, MEDIUM SPEED (<60MPH), RESTRICTED BOTH SIDES LAYOUT, DEDICATED RF	
		PROJECT ----		DWG NO. 481613	VERSION -
				SCALE NTS	SHEET 1 OF 1