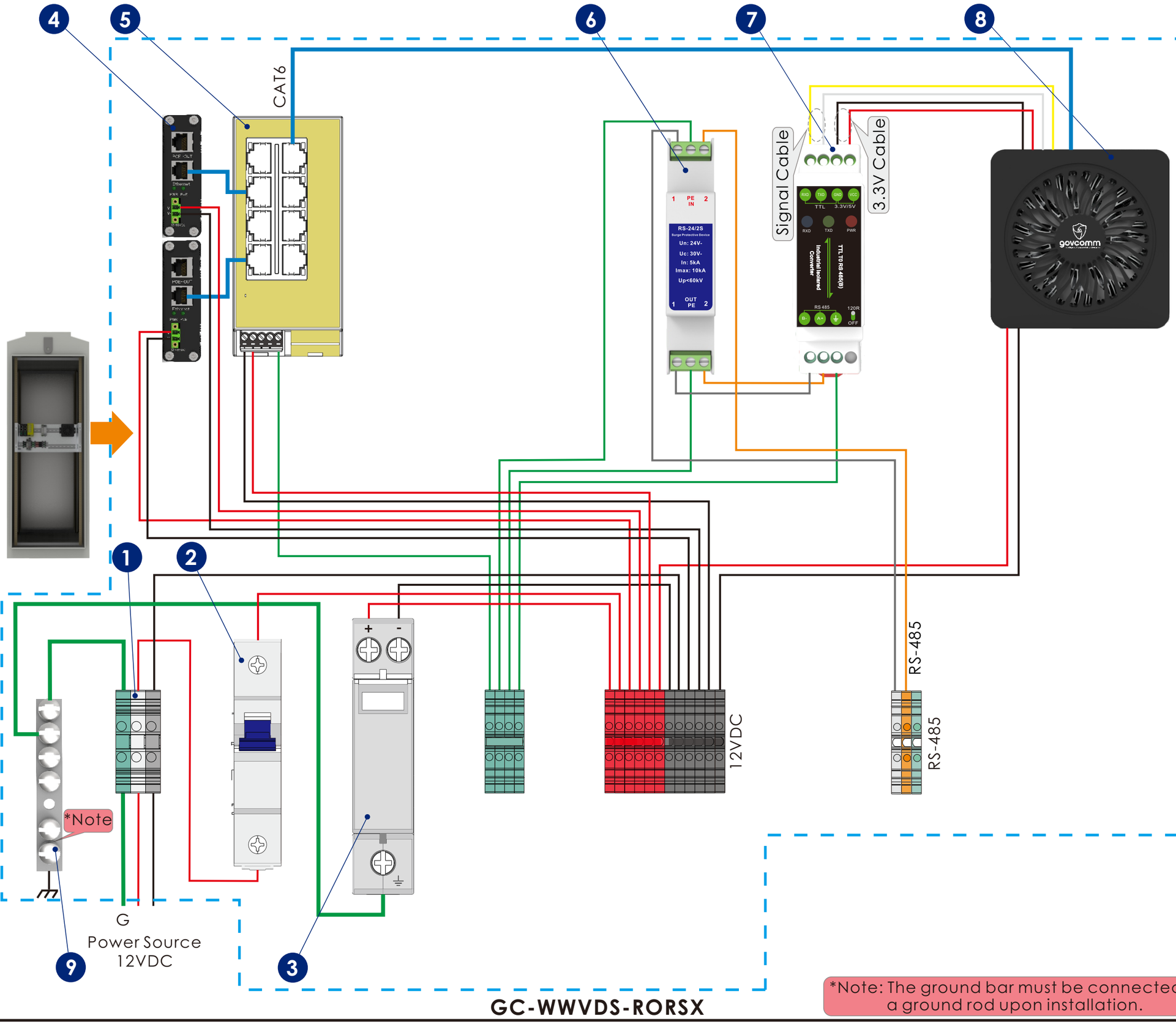
Wiring Diagram for WWVDS in ITS Cabinet



GC-WWVDS-RORSX

*Note: The ground bar must be connected to a ground rod upon installation.

CABLE INFORMATION

GROUND(G)	
NETWORK CABLE	
SIGNAL CABLE	
+12VDC CABLE	
−12VDC CABLE	
+RS-485	
−RS-485	

No.	NAME
1	TERMINAL BLOCKS
2	BREAKER
3	SPD
4	PoE INJECTOR
5	UNMANAGED NETWORK SWITCH
6	RS-485 SPD
7	RS-485 CONVERTER
8	COMPUTER MODULE
9	GROUND BAR

GC-WWVDS-SERIES

Wiring Diagram for WWVDS in ITS Cabinet

TYPICAL EQUIPMENT CONFIGURATION FOR A SOLAR POWERED WRONG-WAY VEHICLE DETECTION SYSTEM

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WIRING DIAGRAM: RECESSED PLATE