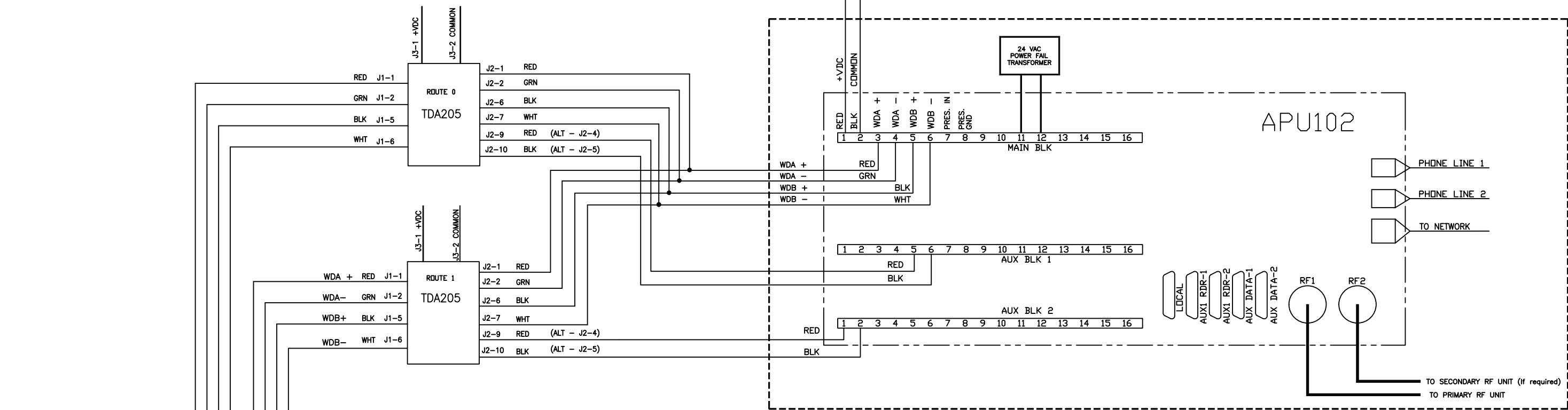
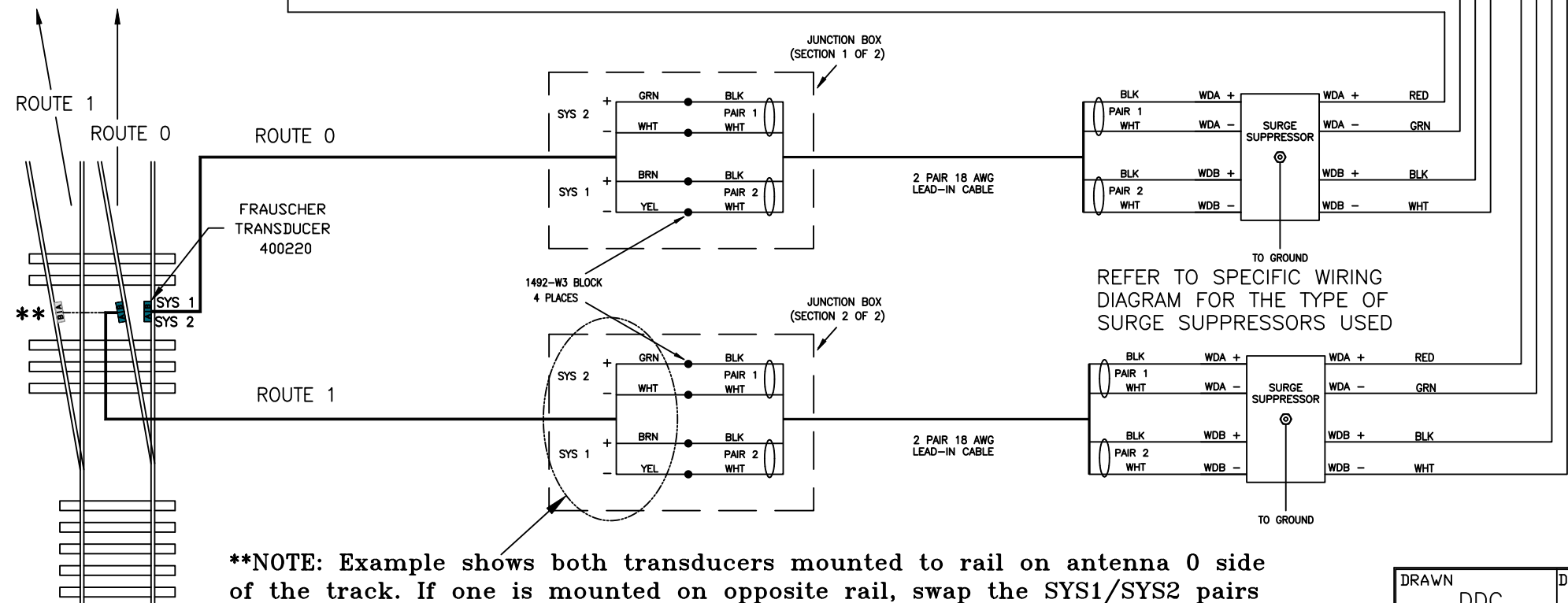


REV	REVISION DESCRIPTION	DATE	APPROVAL
A	ADD NOTE FOR ALTERNATE MOUNTING	07.07.2020	DDC



*NOTE:
REQUIRES VIO.CFG SUPPORT FILE
DEFINING APPROPRIATE INPUTS. THIS
EXAMPLE DEFINES STANDARD WDC/WDD
INPUTS AS ROUTE 0/1.



****NOTE:** Example shows both transducers mounted to rail on antenna 0 side of the track. If one is mounted on opposite rail, swap the SYS1/SYS2 pairs at the junction box to maintain directional orientation.

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2405 Nicholson Ave.
Kansas City, MO 64120

DWG NAME 2 FRAUSCHER TRANSDUCERS w/ TDA205s FOR ROUTE INDICATION			
DWG NO. 571-0029-00	PARTS SHOWN 1	REV A	
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DRAWN DDC	DATE 06.17.2020
ENGINEER	DATE
APPROVED	DATE