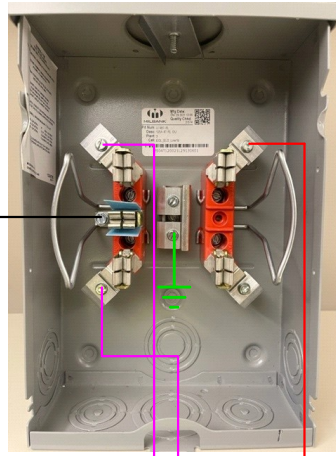


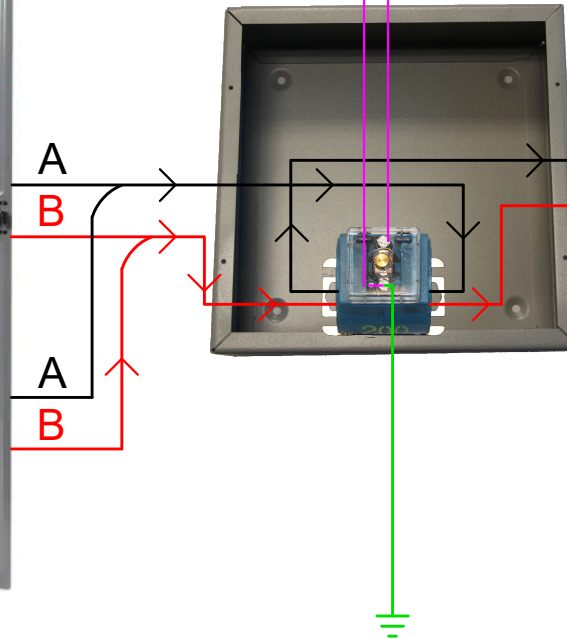
Notes:

- Minimum 20 Amp, 240 V Circuit for Meter Power
- Do not bolt down CT
- Min 12 gauge CT wires
 - If CT wires are over 10' long, upsize to 10 gauge.

SERVICE PANEL



CT



EV CHARGER



EV CHARGER



This information is for general purposes only and is not intended to serve as a set of specifications for installation of the equipment. All installations shall be completed by a licensed electrician in compliance with the National Electric Code/ National Electric Safety Code. MVEC is not responsible for installation or any damages associated therewith.



EV Wiring Diagram Multiple Loads

**MINNESOTA VALLEY
ELECTRIC COOPERATIVE
JORDAN, MN**

DATE
8/3/26

PROJECT NO. — —

DWG BY: DWG NO.

EV-3

SCALE N/A

CHKD BY:

APPD BY:

SHEET