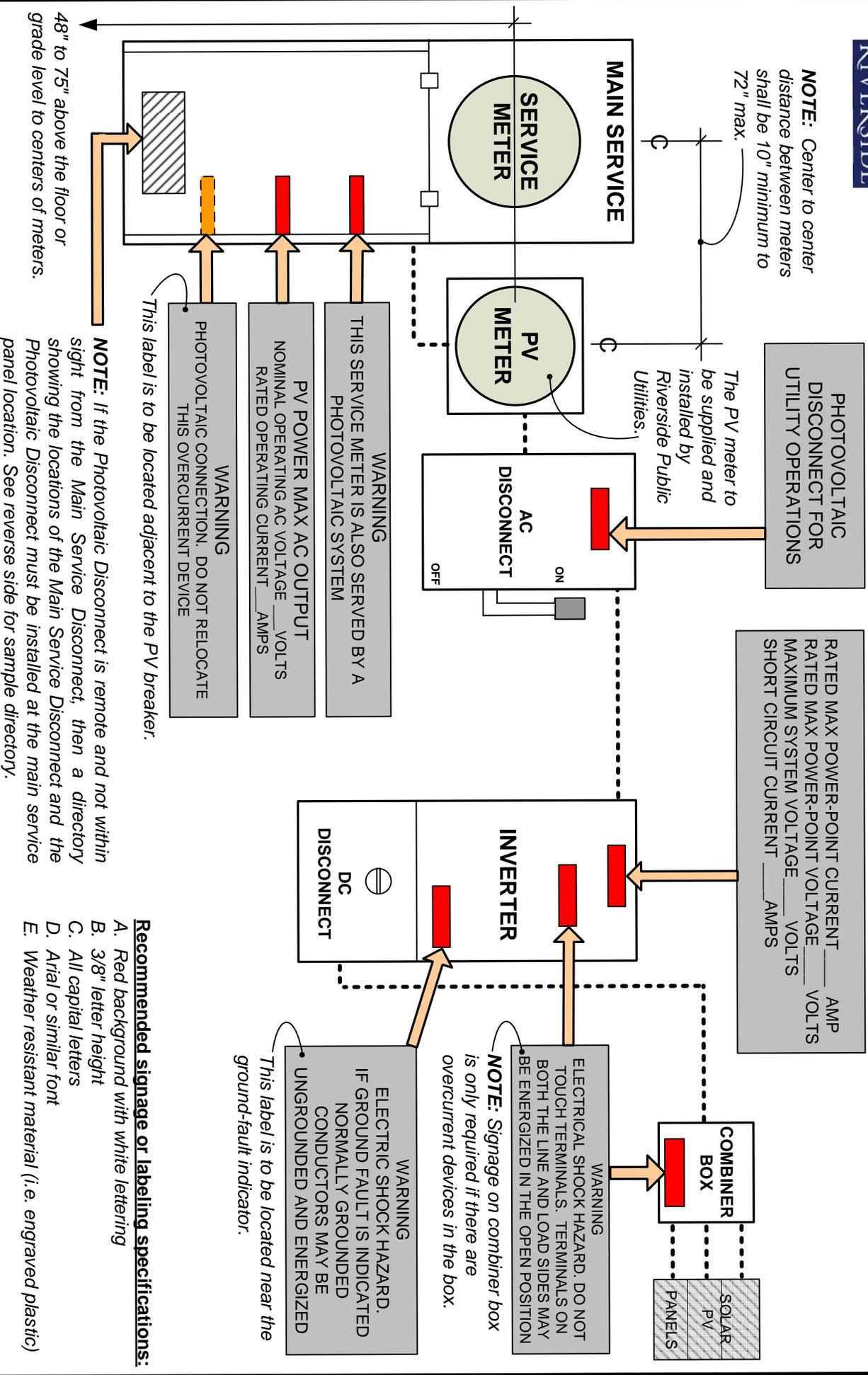




# PHOTOVOLTAIC REQUIREMENTS

## PER CALIFORNIA ELECTRICAL CODE ARTICLE 690

**NOTE:** Center to center distance between meters shall be 10" minimum to 72" max.



This label is to be located adjacent to the PV breaker.

**NOTE:** If the Photovoltaic Disconnect is remote and not within sight from the Main Service Disconnect, then a directory showing the locations of the Main Service Disconnect and the Photovoltaic Disconnect must be installed at the main service panel location. See reverse side for sample directory.

**Recommended signage or labeling specifications:**

- A. Red background with white lettering
- B. 3/8" letter height
- C. All capital letters
- D. Arial or similar font
- E. Weather resistant material (i.e. engraved plastic)

**WARNING**  
ELECTRICAL SHOCK HAZARD. DO NOT TOUCH TERMINALS. TERMINALS ON BOTH THE LINE AND LOAD SIDES MAY BE ENERGIZED IN THE OPEN POSITION

**NOTE:** Signage on combiner box is only required if there are overcurrent devices in the box.

**WARNING**  
ELECTRICAL SHOCK HAZARD. IF GROUND FAULT IS INDICATED NORMALLY GROUNDED CONDUCTORS MAY BE UNGROUNDED AND ENERGIZED

This label is to be located near the ground-fault indicator.

The "**SAMPLE**" directory shown below is to be installed on or adjacent to the Main Service Disconnect when the Photovoltaic Disconnect is at a remote location or is not visible from the Main Electrical Service Disconnect. Walls and fences are some examples of visual barriers where a Directory such as shown below will need to be installed at the Main Electrical Service Disconnect.

