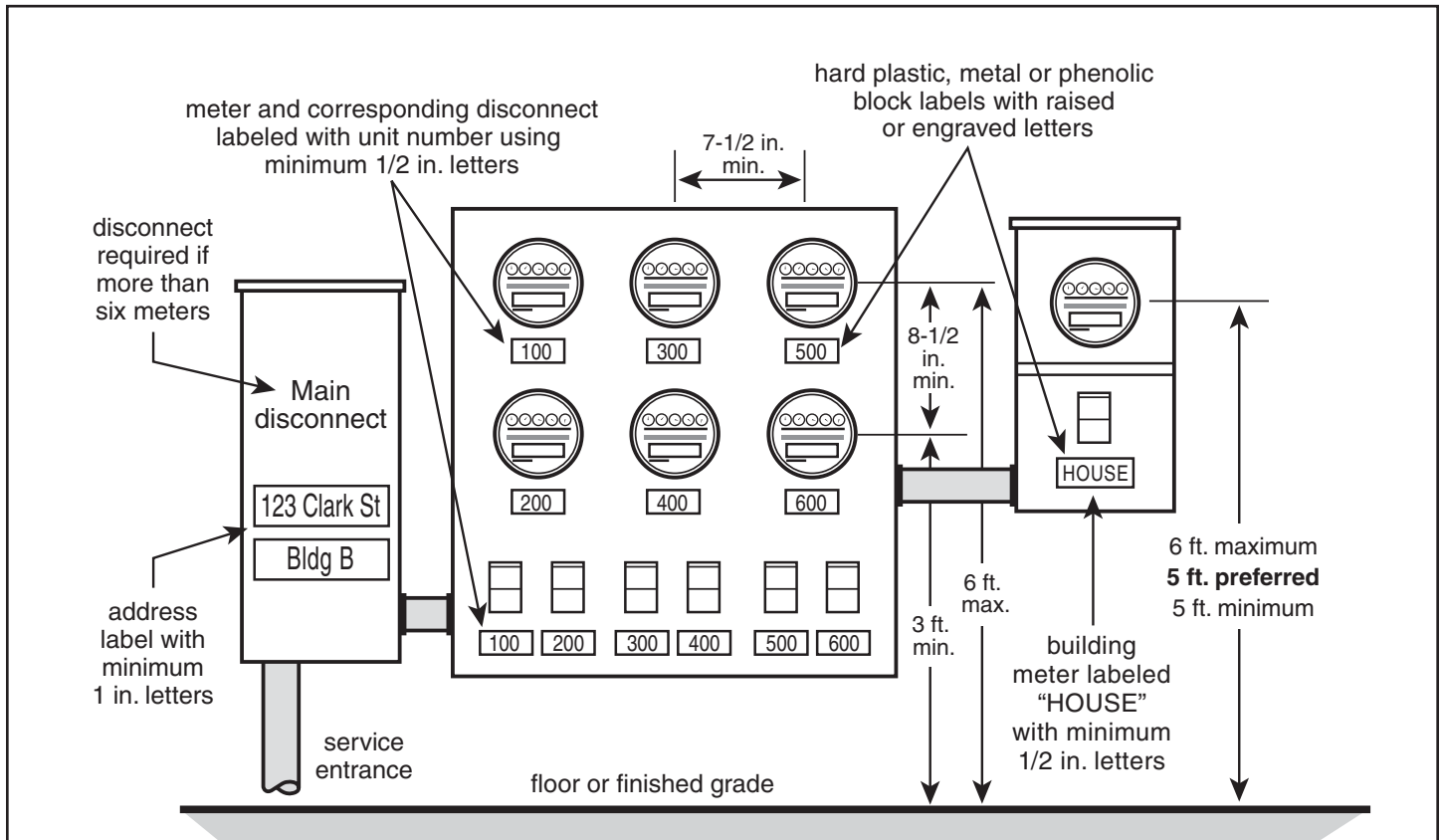


Multiple meter labeling



Multiple meter installations require permanent labeling that identifies the unit and/or building address of the structure being served. The customer is responsible for ensuring that all meter bases, corresponding breakers, electrical panels, unit doors and the building's main disconnect are correctly labeled.

Label requirements

- Hard plastic, metal or phenolic block labels with raised or engraved letters are required. These types of labels are available at trophy and sign shops.
NOTE: The use of label maker tape or permanent felt tip marker is not acceptable labeling.
- Meter equipment labels must correspond to permanent unit numbers attached to or next to corresponding unit doors.
- The main building (house) meter is labeled "HOUSE".
- Each electrical panel requires a label displaying the number of the unit it serves. Electrical panel labels may be affixed to the outside or the inside of the hinged panel door.
- A minimum of 1/2-inch height letters are required for the labels of the meter, corresponding breaker, electrical panel, and building (house) meter.

- A minimum of 1-inch height letters are required for the building's main disconnect label. If there are less than seven meters and no main disconnect, the address/building number label may be attached to the meter pack.
- Multi-unit structures with less than seven meters (duplex, triplex, etc.) also require corresponding labeling, as outlined above, at the meter, panel and unit door.

Building (house) meter service connect

- Clark Public Utilities will not connect electrical service to the building (house) meter until permanent labeling has been completed at all required locations (meter base, corresponding breaker, electrical panel and main disconnect).

Individual unit meter service connect

- Individual unit meters, their corresponding disconnect, electrical panel, and unit door require appropriate labeling at the time that meter is set. Proof of final addressing from the county or city with jurisdiction is required when permanent service connection to an individual unit is requested.