

Level 2 Distribution Box Meter Configuration

Whenever one meter registers the electricity supplied to two or more single family residential occupancies, it will be considered a non-residential installation for the purpose of these requirements.

For multiple meter packs refer to figure 19 In general, meters shall not be installed above the first story level or below the first basement level of a building.

Figure 2 has been updated to display the accurate configuration, with Z designated as the high leg. The wiring between the meter fitting and the CT compartment has been corrected in Figures 1-3.

The guidelines are intended to standardize the process for assessing and completing energy meter installation requests according to ADDC's targets ...

This manual is for electronic distribution only and is designed to provide you with the most current information on the Los Angeles Department of Water and Power's (Department) service equipment ...

The District will furnish meters, meter retaining rings, current transformers and associated metering equipment, exclusive of mounting brackets, hardware or enclosures. The customer shall provide ...

In general, meters shall not be installed above the first story level or below the first basement level of a building. Space and clearance requirements for indoor metering installations are the same as for ...

Meter sockets shall be placed so that the centerline of the meter will be not more than six feet nor less than five feet above finished grade level. An exception is made for Meter Centers; see pages 46 and 48.

Two dwellings on a single lot requires a single point of service - Keep metering equipment together (Section 7.3, Note 10). Conduit requirements have been modified in several sections, including ...

3.2 The Member shall maintain, without cost to HEC, sufficient and proper facilities for the installation of meters and other apparatus at an easily accessible location on or within the premises to be supplied ...

Service equipment assembly drawings showing the space required and the equipment configuration may be obtained from the DTE Electric Service Center upon request. The DTE Electric Planner will ...

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