

C-3. At each designated service location, the service lateral conduit system shall extend through the foundation to the rear of a Service Inlet Box co-located in the common utility service area at the service location. It is the policy of the City to co-locate all service entries into a structure.

C-4. A Service Inlet Box ("service box") shall be placed at the terminus of each service lateral per Standard No. E. The service box shall be designed to be secured to studs on 16" centers. The finish shall be galvanized steel.

C-5. Service box lids shall be permanently marked with the inscription "City of Moreno Valley," or any other inscription that is authorized in writing in advance by the City Engineer. Lids shall have an integral device to secure the lid to the main body of the service box.

C-6. A service trench must be provided from the property line to the riser protection conduit. It may be a joint trench for use by several utilities, or a single trench for telecommunications facilities only. Riser protection conduit may be any standard electrical trade conduit except aluminum or flexible steel. Access to the point of connection to the grounding medium must be permanently concealed in walls that are to be finished on both the exterior and interior surfaces.

NOT TO SCALE



RECOMMENDED:

DIVISION MANAGER

DATE

APPROVED

PUBLIC WORKS DIRECTOR /
CITY ENGINEER

DATE

CITY OF MORENO VALLEY

PUBLIC WORKS DEPARTMENT - CAPITAL PROJECTS DIVISION

TELECOMMUNICATIONS TECHNICAL PROVISIONS

STANDARD PLAN

MVSI-185D-0

SHEET 4 OF 4