

A. GENERAL NOTES

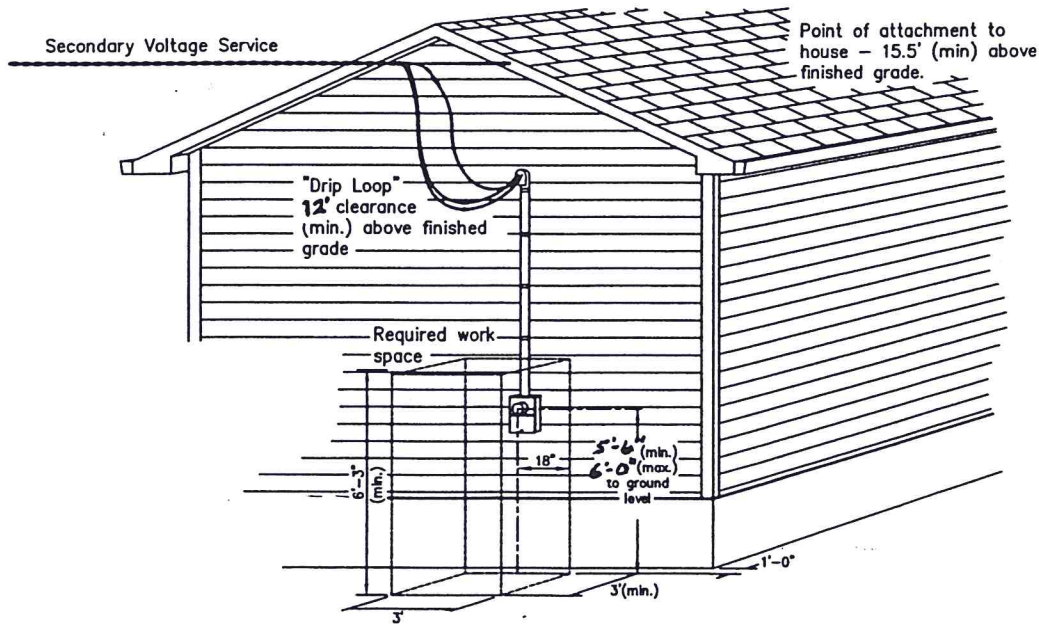
1. Overhead service drop and meter provided and installed by BEA.
2. Meter socket installed by customer.
3. Clearances must be provided as shown below.
4. Meter socket should be "readily accessible" and allow workspace as illustrated below.

B. MOUNTING OF METER SOCKET

1. Unit shall be surface mounted with center of unit between 5'-6" and 6'-0" above final grade in a level and plumb position.
2. Unit shall be fastened to building securely using lead anchors (for brick and concrete), toggle bolts (for wood siding), or wood screws (for stud construction, long walls, or other solid lumber). All screws or bolts shall be ¼" in diameter (minimum) stainless steel. A minimum of four (4) fasteners shall be used to mount the socket.

C. SERVICE DROP ATTACHMENT

1. Device for attaching service drop to building shall be furnished by BEA and installed securely by customer at minimum vertical clearance as shown below.
2. If minimum vertical clearance cannot be maintained with the installation of an attachment bolt as shown below; the customer shall refer to drawing M24-10 supplied by BEA.
3. Connections between service drop and service entrance conductors shall be made by BEA personnel below weather head, forming a drip loop.



RESIDENTIAL OVERHEAD
SERVICE INSTALLATION

DATE: 11-2006

DWG NO.
M24-11B
REV. 1