



NOTES

- (1) Check with PNM for sizing of duct on underground services.
- (2) Enclosure shall be securely mounted to building.
- (3) **May be used on single-phase overhead service in excess of 200A but not to exceed 300A residential or 300A commercial. The total capacity of the disconnects cannot exceed 300A. 400A fuse disconnects not allowed. No buss fusing exceeding 300A or higher.**
- (4) Service duct to enter at points "A".
- (5) Connections for terminating service conductors shall be the lay-in type.
- (6) Meter shall be 4' - 5' 6" from final grade.
- (7) PNM will make line termination on underground services only.
- (8) Equipped with lever arm bypass with jaw tension release.
- (9) Metering and instrument cabinets shall not be used to house Customer-owned equipment, such as distribution panels or other equipment, nor used as a junction box/trough for the distribution of circuits.
- (10) Customer building numbers must be permanently painted on proper meter panel.

Approved Equipment		
Manufacturer	Item	Mfg Part #
Eaton	320A OH/UG Meter Base	UT-H4336-9T-CH
Milbank	320A UG Meter Base	U1797-O-K3L-K2L
Milbank	320A OH/UG Meter Base	U2448-X
Square D	320A OH/UG Meter Base Bypass	UTH4330T

For ease of checking service without interruption,
PNM will no longer allow ring meter sockets as of 12/01/2013.