



**NOTES**

- (1) Use rigid nipple between meter socket and main breaker.
- (2) Equipment shall be securely attached to support members either bolted directly or mounted to metal channel or unistrut cross members.
- (3) Rigid galvanized, Schedule 80 PVC or IMC conduit shall be used for source and load conduits. No junction box or cable trough is permitted ahead of the metering enclosure.
- (4) Guard posts will be required in traffic areas. As specified.
- (5) Acceptable support members are as follows:
  - 3" x 3"  $\frac{1}{2}$ " Angle
  - 3" x 4.1 lbs/ft Channel
  - 2" x 2"  $\frac{3}{16}$ " Box Steel
  - 2  $\frac{1}{2}$ " Standard Pipe
  - P1001 Unistrut (See Steel Detail)

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

**REFERENCES**

- (1) See DM-4-11.0 Maximum Available Fault Currents
- (2) See DS-7-16.10 Guard Post
- (3) See MS-2-2.0 120/240V 125/200A Permanent Overhead and Underground Single-Phase Meter Socket
- (4) See MS-2-5.0 120/240V 200A Single-Phase Meter Socket with Bypass
- (5) See MS-2-6.0 120/208 Wye or 120/240 Delta 200A Three-Phase Four-Wire Wye or Delta Meter Socket with Bypass

**Permanent Single-Phase or Three-Phase Pedestal Meter**

MS-5-3.0