



NOTES

- (1) Enclosure foundation may be incorporated with padmount transformer foundation.
- (2) Concrete pad shall be 3000 psi concrete, level within $\pm 1/4"$ in 5' and trowel finished to provide a true plane within $1/16"$ in 5' as determined by a 5' straight edge.
- (3) Existing grade and back fill under concrete pad shall be compacted to 95% in accordance with ASTM D1557.
- (4) Optional 4" rigid galvanized or IMC duct with bushing for remote CT and PT wiring at PNM's direction.

REFERENCES

- (1) See DS-7-16.10 Guard Post
- (2) See DS-7-17.2 7200/12470V CT and PT Meter Enclosure Precast Pad
- (3) See MS-3-17.0 7200/12470V CT and PT Meter Enclosure
- (4) See MS-7-2.0 Working Space Required for Meter Enclosure