


NOTES:

- 1.) ALL DIMENSIONS ARE IN INCHES.
- 2.) GROUND CONDUCTORS MUST BE A 1/0-BARE-CU AND EXTEND FOUR FEET (4') ABOVE THE SURFACE OF THE PAD AND MUST BE BROUGHT UP THROUGH THE SECONDARY CONDUIT AREA IN A ONE INCH (1") PVC CONDUIT.
- 3.) CONNECTIONS TO GROUND RODS MUST BE CADWELDED.
- 4.) MOUNT METER SOCKET TO BARRIER WALL USING 1-5/8", 12 GAUGE GALVANIZED UNISTRUT. ALL SPRING NUTS, BOLTS AND HARDWARE ARE TO BE GALVANIZED OR STAINLESS STEEL. ENDS OF UNISTRUT ARE TO BE COATED WITH GALVANIZED PAINT.
- 5.) INSPECTION IS REQUIRED BY W.R.E.C.C. BEFORE CONCRETE IS POURED.
- 6.) LOCAL COUNTY ORDINANCES MAY REQUIRE SPILL CONTAINMENT.

NAME: TX-PM-PAD.dwg DATE: MAR 03, 2021 TIME: 10:26 AM

REV	DATE	REVISION
5	03/03/21	MODIFIED MULTIPLE PAD DIMENSIONS (JLL)
4	09/18/20	EXTENDED WIDTH DIMENSION OF PAD TO 160" (JLL)
3	09/16/15	EXTENDED WIDTH OF PAD TO 120.0" (JLL)
2	06/25/15	EXPANDED SIZE OF PAD, ADJUSTED CONDUIT AREAS (JLL)
1	02/22/11	UPDATED NOTE 4 (WMB)



Warren RECC
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Designed by SLG	Checked by SLG	PADMOUNT TRANSFORMER PAD WITH BARRIER WALL
Approved by <i>AML</i>	Drawn by WMB	Autocad File: G:\Records\Specifications\ Wrecc\TX-PM-PAD.DWG
Date 11/23/2010	Scale N.T.S.	Drawing Name: TX-PAD