



NOTES:

1. ALL REINFORCING STEEL SHALL BE #5 REBAR AND PLACED IN CENTER OF PAD.
2. PAD SHALL HAVE A $\frac{3}{4}$ " \times $\frac{3}{4}$ " \times 45° CHAMFER AROUND THE TOP EDGE OF PAD.
3. CONCRETE SHALL DEVELOP A MINIMUM OF 3000 POUNDS PER SQUARE INCH AT 28 DAYS.
4. MANUFACTURER'S IDENTIFICATION (BRAND) SHALL BE CAST IN TOP SURFACE OF PAD AS NOTED.
5. SEE E21TXPD004 FOR INSTALLATION DETAILS.

L2019P0004.DGN

CU Level 0	PAD, TRANSFORMER, DESIGN DETAILS, 3PH, 1500 - 2500 KVA	E20TXPD004
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E20TXPD004 PAD, TRANSFORMER, DESIGN DETAILS, 3PH, 1500 - 2500 KVA

Item #	ID #	Qty	Description
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