



**Front of Transformer 12' min.
clearance from any obstructions**

Notes:

1. Concrete testing - 3,000 pounds min. per square inch - 4% to 6% entrained air - 3/4" max size aggregate.
2. Reinforcing steel - ASTM-A615 Grade 60 - placed approx. 6" O.C. each way & securely tied together.
3. Minimum concrete cover over reinforcing steel is 2" unless noted. 1/2" Rebar Required
4. Wood float finish leaving no depressions.

Transformer size & Voltage - Up to 500 kVa
 Job Name - _____
 FEC SO# - _____
 FEC WO# - _____

DATE: 3/20/2025



**Three Phase - Member Poured
Concrete Pad up to 500 kVA**

Phone

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