



6'-2" x 5'-6" x 8" Thick Transformer DTE Pad 1-56-102A 3-6-3



Advance Concrete Products Company

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3-6-3 Pad for Three-Phase Non-Switching
Transformers 300 and 500 kVA and Three-Phase
Dead Front Transformers 75 to 750 kVA
Approximate Weight: 3,033 lbs.

All Concrete Shall Have A 28 Day
Compressive Strength Of 4500 Psi.

#4 Rebar @ 12" O.C. Max. Spacing, Each Way
3" Concrete Cover on Bottom
2" Concrete Cover on Sides

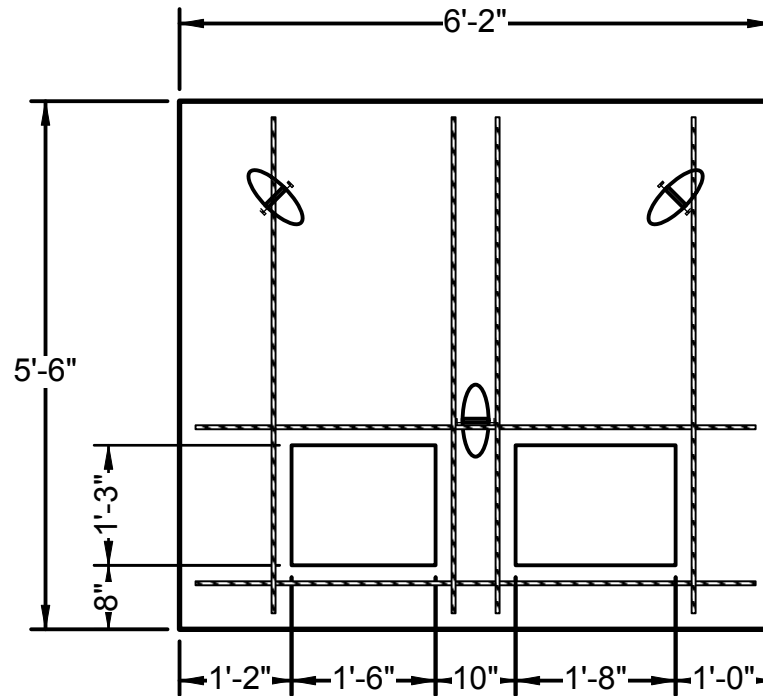
- (1) Extra #4 Rebar x 5'-10" @ Each Short Edge Of Opening
- (1) Extra #4 Rebar x 5'-2" @ Each Long Edge Of Opening

Approx. Weight: 3,033 lbs. .75 yds.
Diagonal Dimension: 8'-3 1/8"

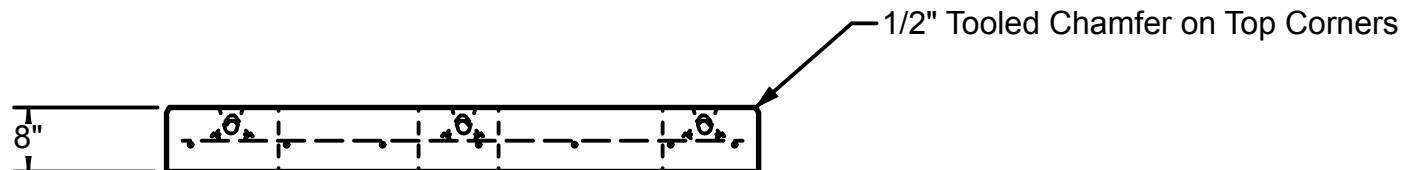
1/2" Tooled Chamfer on Top Edges

Mag Float Finish on Top Surface

(3) Conac Galv. Steel Recessed
Lift Inserts on Surface



PLAN VIEW



SIDE VIEW

Reviewed and Approved by:

Date