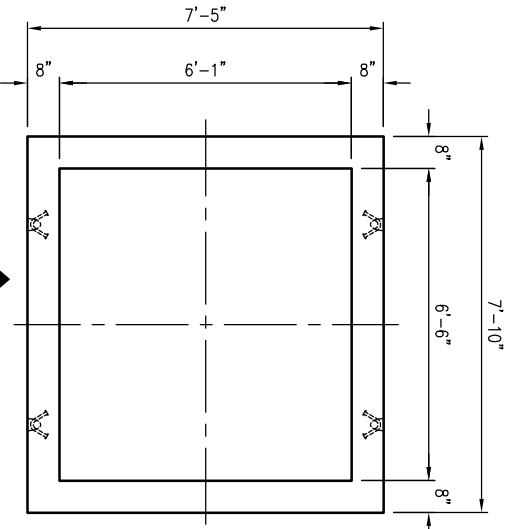


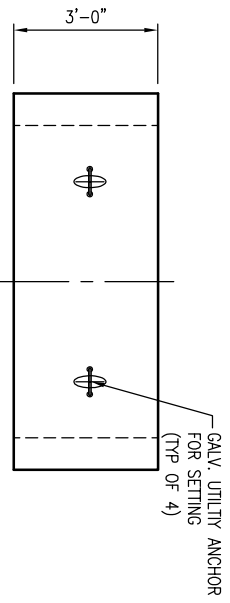


### GENERAL DESIGN NOTES

1. CONCRETE: 28 DAY COMPRESSIVE STRENGTH  $F'_c = 5,000$  PSI (MIN).
2. REINFORCING: ASTM A-615, GRADE 60.
3. PAD DESIGNED FOR SWITCHGEAR LISTED BELOW ONLY.
4. PAD SHALL BE SUPPORTED IN ACCORDANCE WITH PROJECT SPECIFICATIONS (I.E. LEVEL AND COMPACTED BEARING SURFACE).



**PLAN VIEW**  
SCALE: 1/4" = 1'-0"



**VIEW A**  
SCALE: 1/4" = 1'-0"

**REVISIONS**

REV	DATE	BY	SHEET	DESCRIPTION OF REVISION	REQUESTED BY
A					
B					
C					
D					

\*\*THIS MUST BE FILLED OUT BEFORE MANUFACTURING BEGINS.\*\*

APPROVED W/ NO EXCEPTIONS TAKEN:

APPROVED AS NOTED:

REVISED AND RESUBMIT:

SIGNATURE: \_\_\_\_\_ DATE: \_\_\_\_\_

SECTION	WEIGHT (lbs)	CONCRETE(CY)
PAD	8,350	2.06

4065 STOUGH RD, CONCORD, NC  
OFFICE: 704-798-4901 FAX: 704-798-4900  
NC ENGINEERING LICENSE #E-1002

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**89"X94"X36" OD SWITCHGEAR PIT PAD**  
SUBMITTAL LAYOUT  
25 IV PME-6 / PME-9

CUSTOMER		DRAWN		CHECKED	
<b>DUKE ENERGY</b>		LD		SALES ORDER	
DATE	SALES	DATE	ENGINEER	REVISION	SHEET
7/14/15				1	OF 2
DRAWING NUMBER: 8909433 Switchgear				REV DATE	