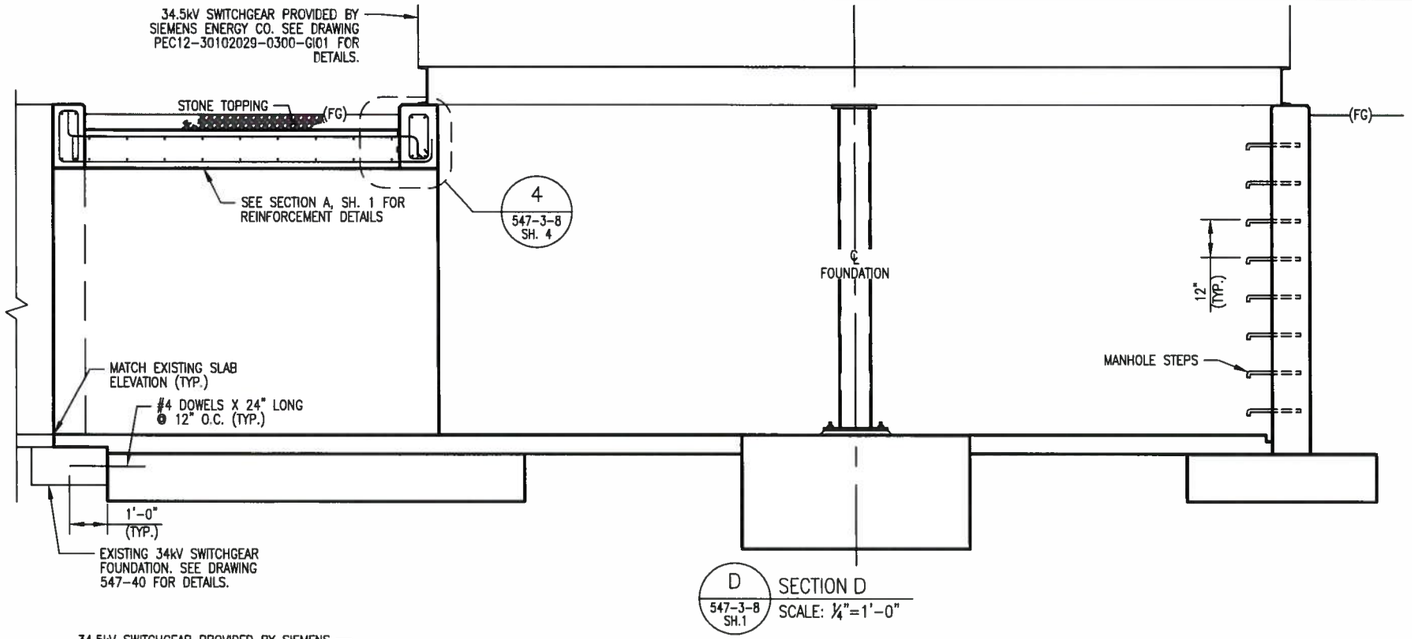
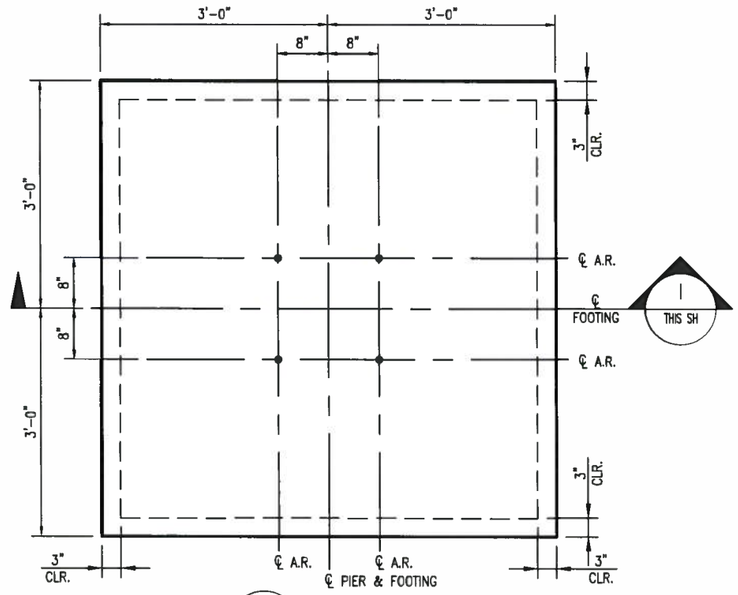
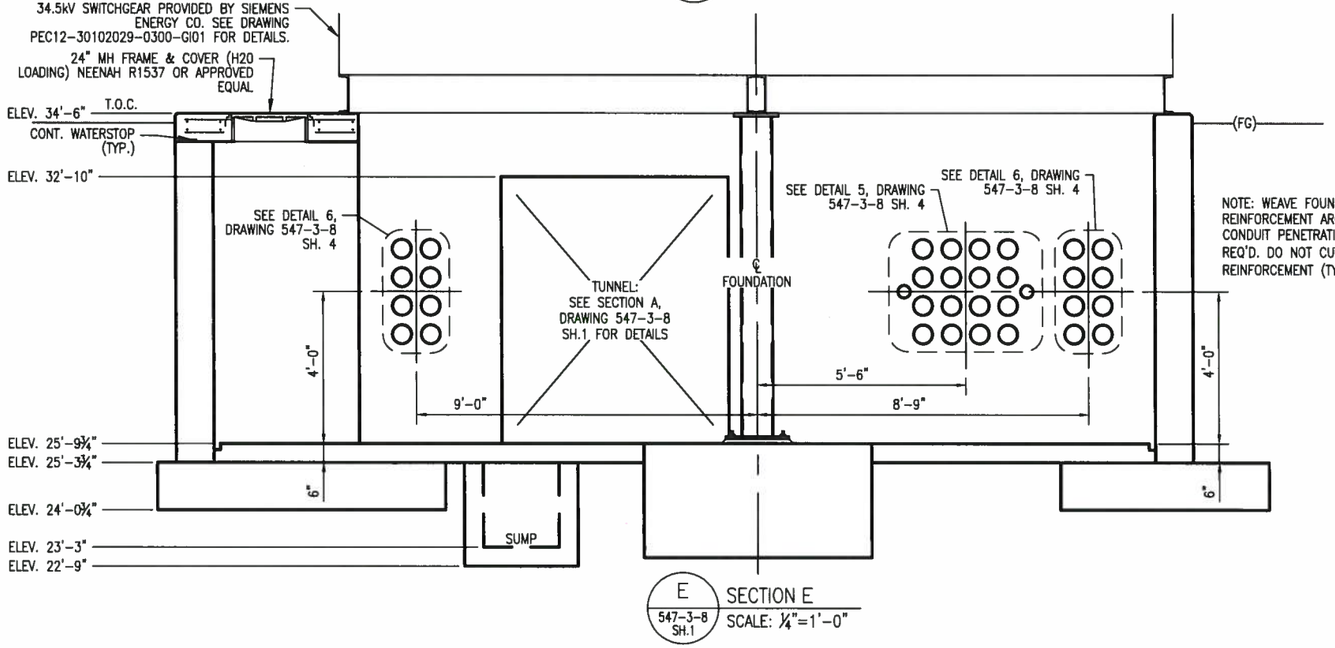


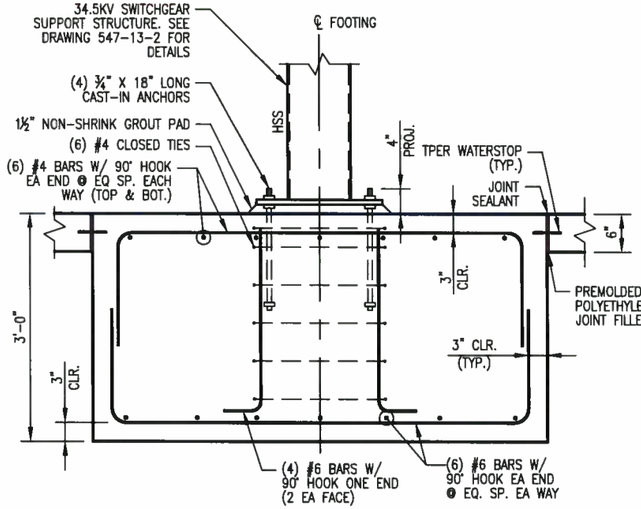
D 547-3-8 SH.1 SECTION D
SCALE: ¼"=1'-0"



2 547-3-8 SH.1 DETAIL 2
SCALE: ½"=1'-0"



E 547-3-8 SH.1 SECTION E
SCALE: ¼"=1'-0"



I THIS SH. SECTION I
SCALE: ½"=1'-0"

LEGEND OF ABBREVIATIONS:

A.R.	–	ANCHOR ROD
CLR	–	CLEAR
CTRD.	–	CENTERED
DWG.	–	DRAWING
EQ	–	EQUAL/EQUALLY
E.W.	–	EACH WAY
FDN.	–	FOUNDATION
(FG)	–	FINISHED GRADE
HDG	–	HOT DIP GALVANIZED
O.C.	–	ON CENTER
PLCS	–	PLACES
PROJ.	–	PROJECTIONS
BFG	–	BELOW FINISH GRADE
SP.	–	SPACING/SPACED
SIM.	–	SIMILAR
UNO	–	UNLESS NOTED OTHERWISE
UD	–	UNDERDRAIN
T.O.C.	–	TOP OF CONCRETE
T.O.P.	–	TOP OF PLATE

NOTES:
1. SEE DRAWING 547-3-8 SH. 1 FOR CONCRETE NOTES AND DESIGN DATA.

CADD Drawing, DO NOT REVISE MANUALLY.

Professional Engineer Seal
STATE OF MAINE
DANIEL T. BUTLER
No. 6796
LICENSED
PROFESSIONAL ENGINEER
4/16/13

TRC
249 WESTERN AVENUE
AUGUSTA, ME 04330
PROJECT NO: 183112

REFERENCE DRAWING NUMBER	DESCRIPTION
547-40	FOUNDATION PLAN & SECTIONS
547-6-3	CONDIUT PLAN
547-3-5	FOUNDATION PLAN

CENTRAL MAINE POWER CO.
IBERDROLA USA

IUSA ENGINEERING
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FOUNDATION DETAIL 34.5kV SWITCHGEAR FOUNDATION UNION STREET SUBSTATION

REV.	DATE	BY	DESCRIPTION	APP.
0	07/16/13	TRC	IFC ISSUE FOR CONST 2013	DTB

DR. TRC/SGL
CK. TRC/RAY
APP. CMP/PN
DATE: 5/14/12
FILE: 547-3-8 SH.3.DWG
NO. 547-3-8 SH.3
REV. 0
SCALE: AS NOTED