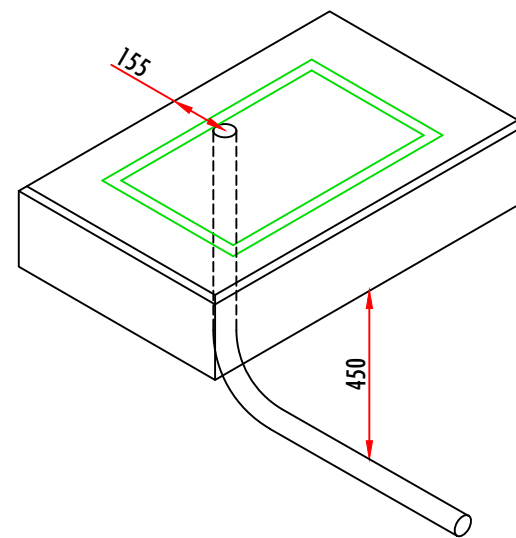
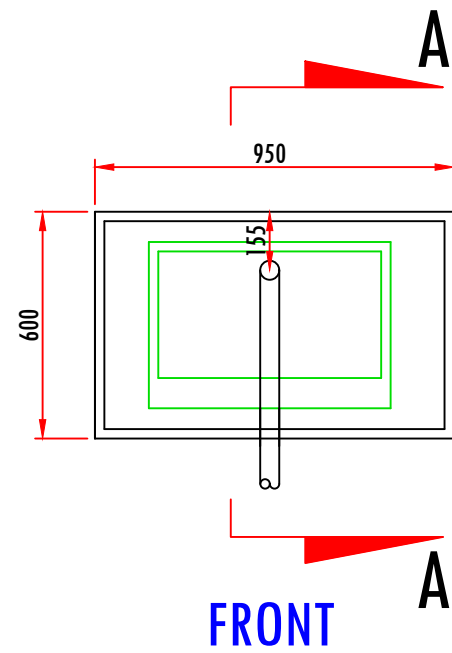
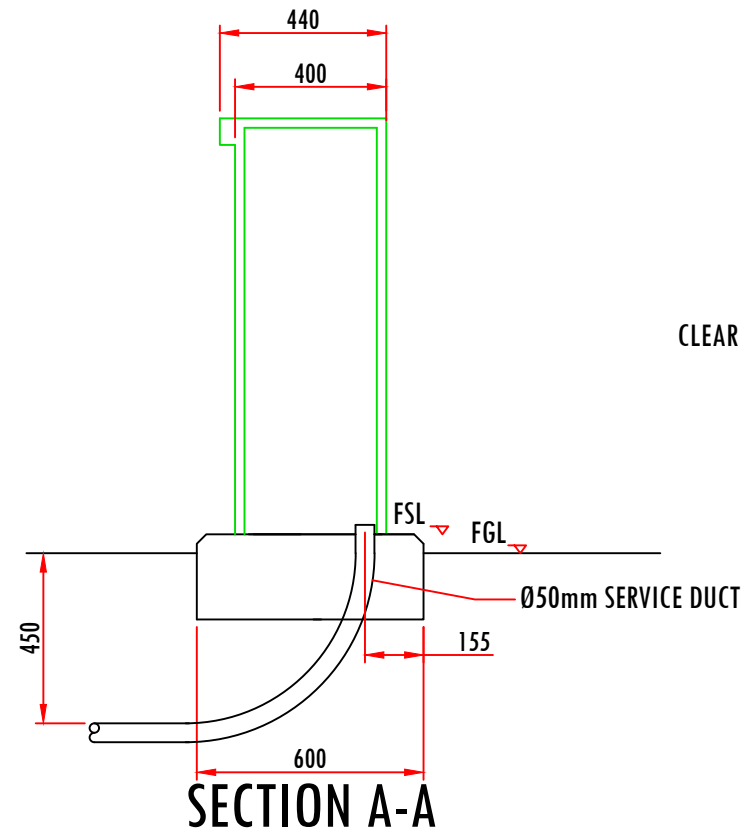
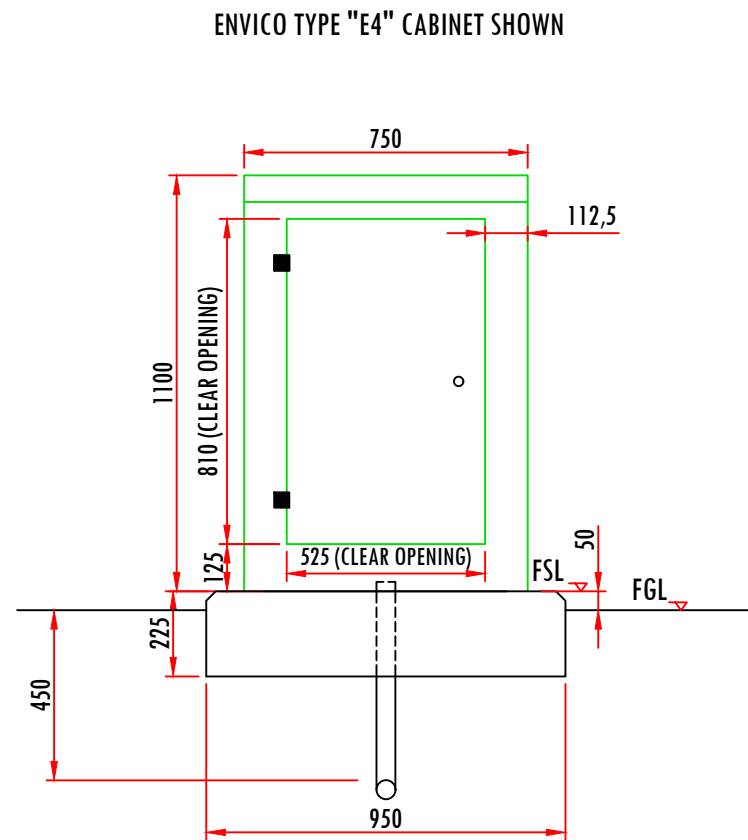
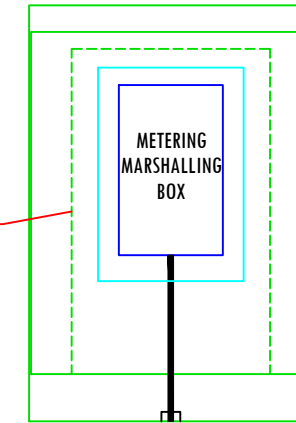
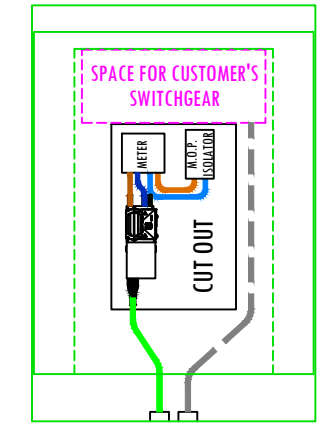




COP5 / COP3 METERING ARRANGEMENT



1Ø WHOLE CURRENT METERED SUPPLY ARRANGEMENT



NOTE: CUSTOMER TO ENSURE ADDITIONAL DUCT IS INSTALLED FOR OUTGOING PRIVATE CABLE

NOTES:

- CONCRETE FOUNDATIONS SHOWN 950 x 600 x 225mm
- SUITABLE GRADE OF CONCRETE SELECTED FOR GROUND CONDITIONS AND TO SUPPORT TYPICAL WEIGHT OF ENCLOSURE.
- STANDARD UNITS HAVE AN OPEN BASE WITH AN INTEGRAL FLANGE; INTEGRAL COMPOSITE FLOORS ARE AVAILABLE ON REQUEST & PRIOR TO ORDER; STANDARD FIXING IS THROUGH REINFORCED INTERNAL FLANGES BY RAWL BOLTS ONTO PREPARED CONCRETE PLINTHS
- **NOTE FOR 3Ø WHOLE CURRENT SUPPLIES OR GREATER A LARGER ENCLOSURE SHALL BE REQUIRED**

**APPROVED POC
LIBRARY DWG
DATE: 11/09/17**

1	CABINET SIZE DETAILS CHANGED AS PER ENVICO	11/09/17	SB	RDJB
0	POC LIBRARY DRAWING	15/04/15	-	RDJB
Rev	Amendment	Date	Drwn	Chkd
▶ POWER ON connections				
IF IN DOUBT - ASK				
Drawing Title				
GRP ENCLOSURE & PLINTH				
Scale	Orig. Size	Sheet		
1:20	A3	1/1		
Drawing No.				
POC-SS-9001				