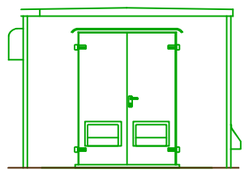
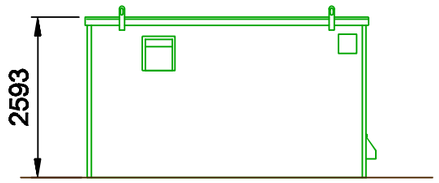


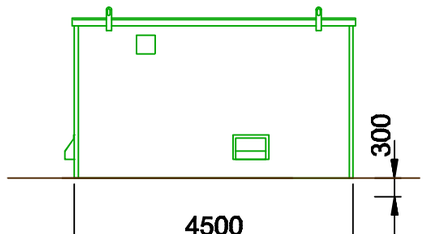
FRONT ELEVATION



REAR ELEVATION



SIDE ELEVATION



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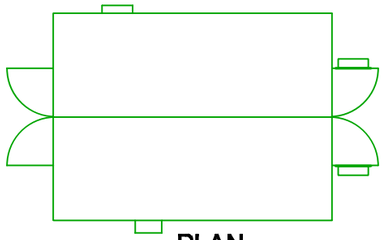
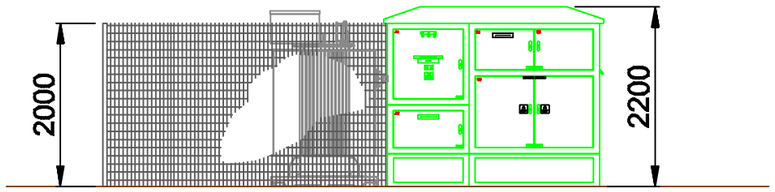
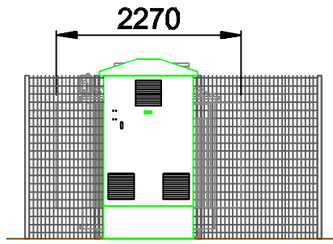


PLAN

CUSTOMER SWITCHGEAR ENCLOSURE (1 No.)
SCALE 1:100



FRONT ELEVATION



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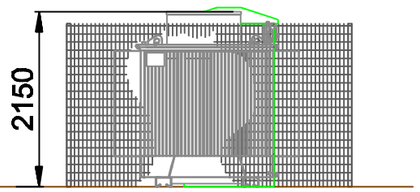
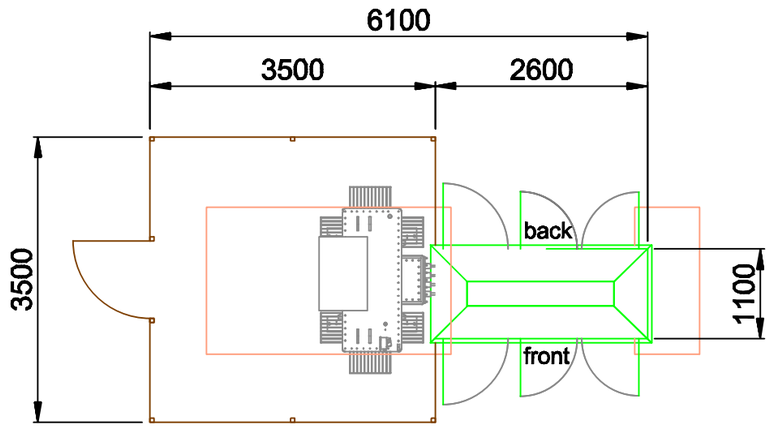
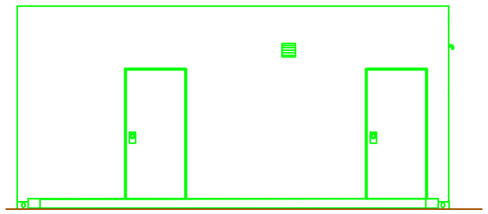


SIDE ELEVATION

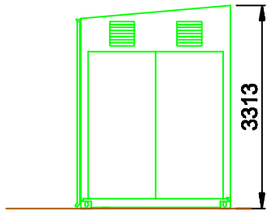


PLAN

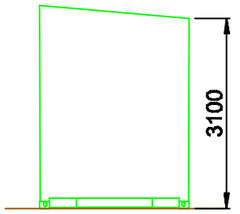
TYPICAL LV SWITCH/TRANSFORMER (2 No.)
Feeder Pillar Enclosure
Transformer within Fenced Enclosure
SCALE 1:75



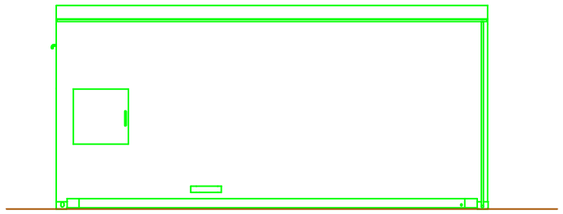
SIDE ELEVATION



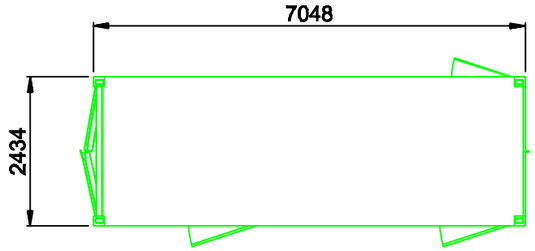
FRONT ELEVATION



REAR ELEVATION



SIDE ELEVATION



PLAN

TYPICAL DNO SUBSTATION ENCLOSURE (1 No.)
SCALE 1:100

Installer Details

Anesco Ltd,
The Green,
Easter Park,
Benyon Road,
Reading,
RG7 2PQ
Tel: 0845 894 4444

Comments

Revision	Description	Revised By	Approved By	Date
A	Issued for comment	JH		22/02/2016
B	Metering/Customer Substation Added	JH		19/04/2016

Scale	Drawn By	Checked By	Signed by PM	Date Checked	Page	Sheet
See Drawing	JH				1 of 1	A3

Installation Address

Heywood Grange
ST10 2PL

Project: HEYWOOD GRANGE

Title: TYPICAL BUILDINGS

Drawing No.: 001767_02

Rev.: B

Anesco™ complete energy services