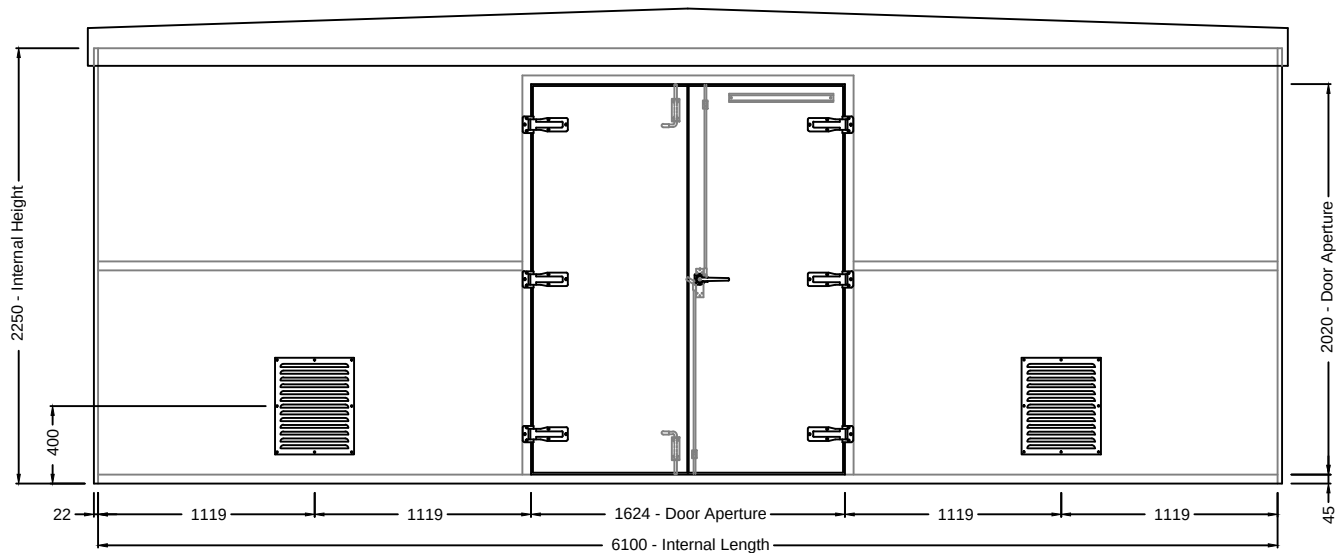
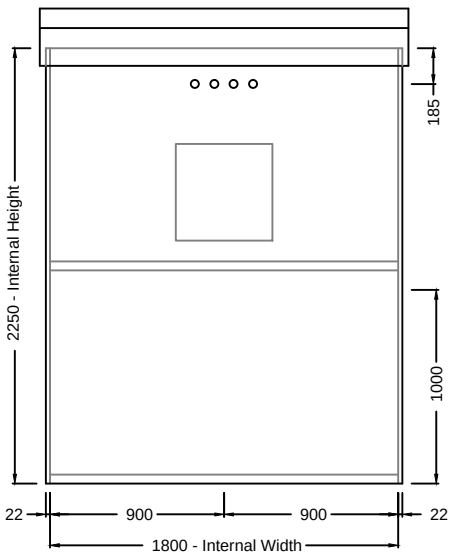
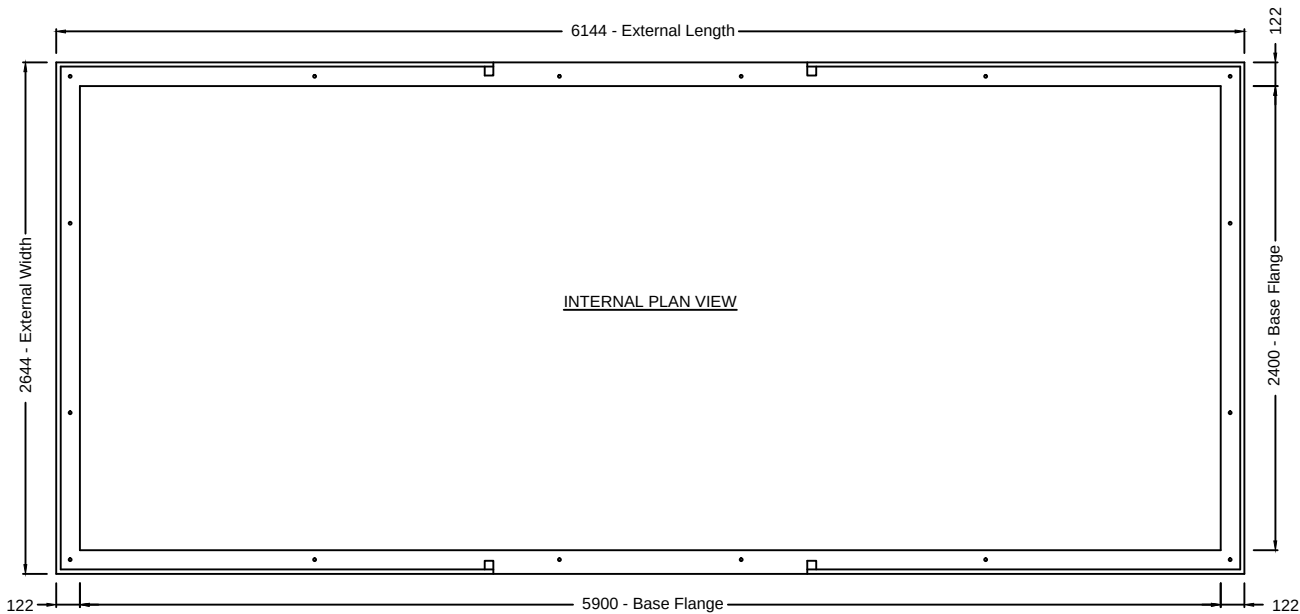




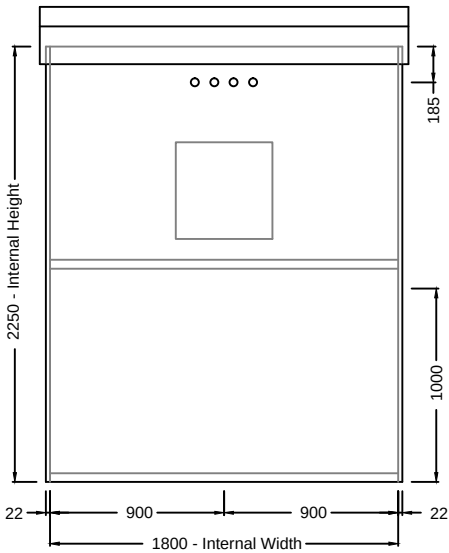
FRONT & REAR ELEVATIONS



RH SIDE ELEVATION



INTERNAL PLAN VIEW



LH SIDE ELEVATION

VENTILATION CALCULATION:

GRP Kiosk Floor Area	= 6100 x 1800mm = 10980000mm2
PRS35 Spec = 3% Floor Area	= 10980000 x 0.03 = 329400mm2
9mm Soffit Ventilation	= 9 x (6100 + 6100 + 1800 + 1800) = 142200mm2
4 off 410 x 500mm Vents	= 4 x 69300 = 277200mm2
Therefore, Actual Ventilation %	= (142200 + 277200) / 10980000 = 0.0382 = 3.82%

Dimensions:	6100 x 1800 x 2250mm
Finish:	Body - Textured - 14 C 39 (British Racing Green) Internal - White Resin Flocoat Roof - Textured - 14 C 39 (British Racing Green)
Doors:	2 off Double Door Sets - ea. 800 x 2000mm
Lock Type:	3 Way Locking c/w Padlockable L Handle
Vents:	4 off Aluminium Louvre Vents 410 x 500mm 4 off Vent Pipe Holes (40 dia) to both side walls. Ventilation Provided 3% of Floor Area.
Roof Type:	Explosion Relief c/w 9mm Soffit Ventilation.
Extras:	2 off Instrument Boards 500x500x18mm - One per Side Wall

Rev	Decription	Drawn	By	Appr	By
0	First Issue	DJD	11.05.15		



Customer:	Commercial Gas Solutions	Project Name:	ACORNFIELD
Drawing Title:	GRP Gas Enclosure OVERVIEW		
Drawing No:	KP15/1881 - Overview		
Scale:	1:40 (A3)	Sheet:	1 of 1
Status:	For Approval		