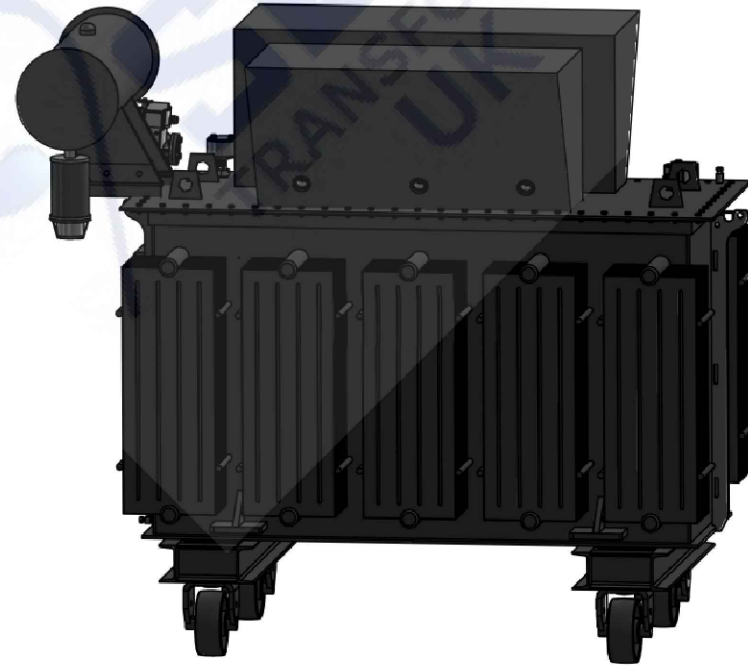
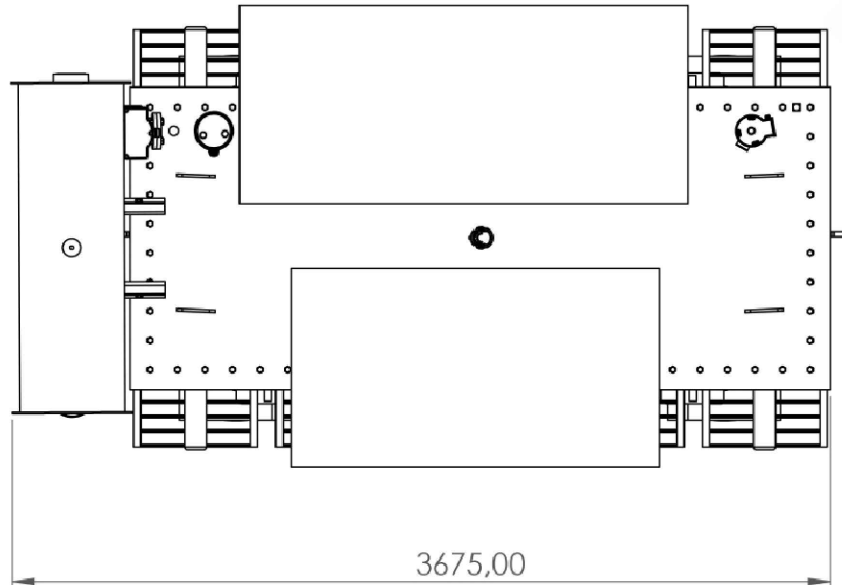
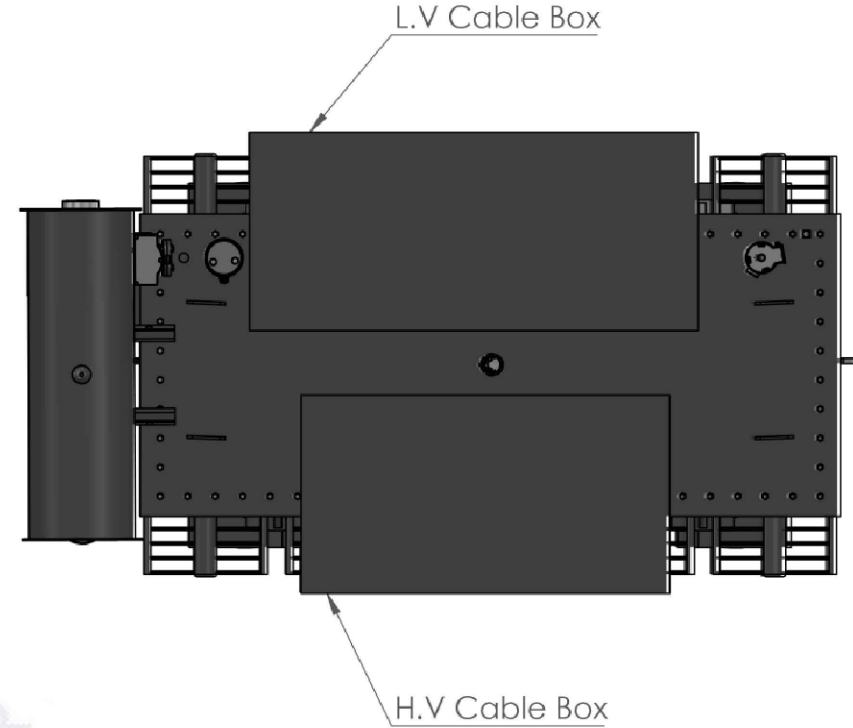
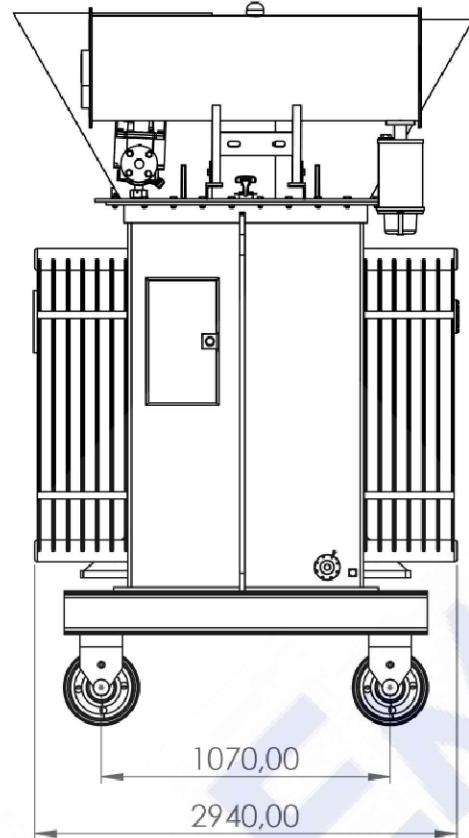
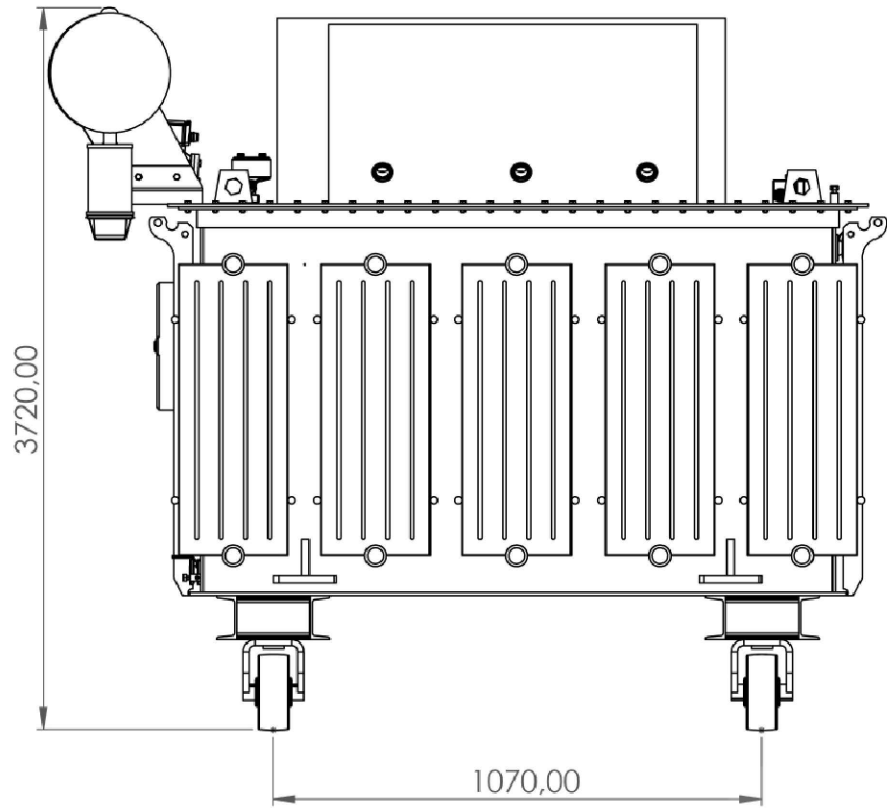




0	H.V Bushing/ C-Type Plug-in
1	L.V Bushing/ C-Type Plug-in
2	Antimagnetic Sheet
3	Earthing Terminals
4	Oil Level Indicator with Contact
5	Thermometer with Contact
6	Tap Changer
7	Bucholz Relay
8	Oil Filling Hole
9	Oil Drain Valve
10	Pressure Relive with Contact
11	Silicagel
12	Wheels
13	Terminal Box
14	Conservator Tank
15	Rating Plate
16	Lifting Lugs

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Notes

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2. If received electronically it is the recipient's responsibility to print to correct scale. Only written dimensions should be used.

Legend

Rev	Description	Date	Initial
12	Elevation Detail provided by GF	10-Feb-23	NA
11	Revised Engine Details – Edina Drawing EDS-238850-0005_P05	10-Jan-23	NA
10	Revised Equipment details – GF Drawing GFC-297-10-01	10-Jan-23	NA
9	Boundaries adjusted to reflect title	7-Nov-22	AL
8	Original plans		MC



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Client Ashton Power Ltd

Project Ashton STOR (Gas)

Drawing Name POWER TX ELEVATIONS

Drawing No. 001 STOR128ELEV PTx



Drawing No : 23-008-18000

Scale
-/-



Page
1/2

Total
2

Size
A4

Project : Order No : XT Serial No :

All Dimensions Milimeter.
All Dimensions With $\pm\%10$ Tolarence

DESIGNED CONTROL APPROVED

Burak ÖZALTAY

Abuzer ÇABUK

XTO :
18000 kVA 33-11 kV Technical Drawing

Scale @ A3 -/-

Site Location M11 1AA

