



DOC Design
Glen Iris
5 Westdale Drive
Glasgow
G69 0NP

t : 07703 744 540
e : gillian@doc-design.co.uk

DO NOT SCALE FROM DRAWING

Notes:

General Information

This drawing reflects the Proposed Plan Layout at
Unit 8
Berrywood Business Village
Southampton

- All proposed works are to be in compliance with Health and Safety and CDM regulations.
- All internal works are to comply with the current Building Scotland Regulations.
- Any alterations to existing electrical, ventilation and fire alarm systems will be carried out to completion by certified mechanical and electrical contractors in accordance with current regulations.

Planning Application

Project Number: 22.069

Drawing Number: P(00)40 Revision: D

Drawing Scale: 1:50 @ A3

Drawing Status:

Proposed Back Yard Area

Client: The Fertility Partnership

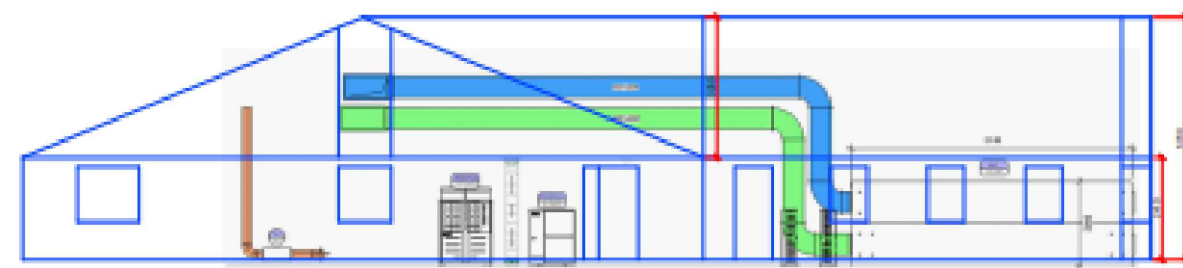
Project: TFP Wessex Fertility

Site Address:
Unit 8
Berrywood Business Village
southampton
S030 2UN

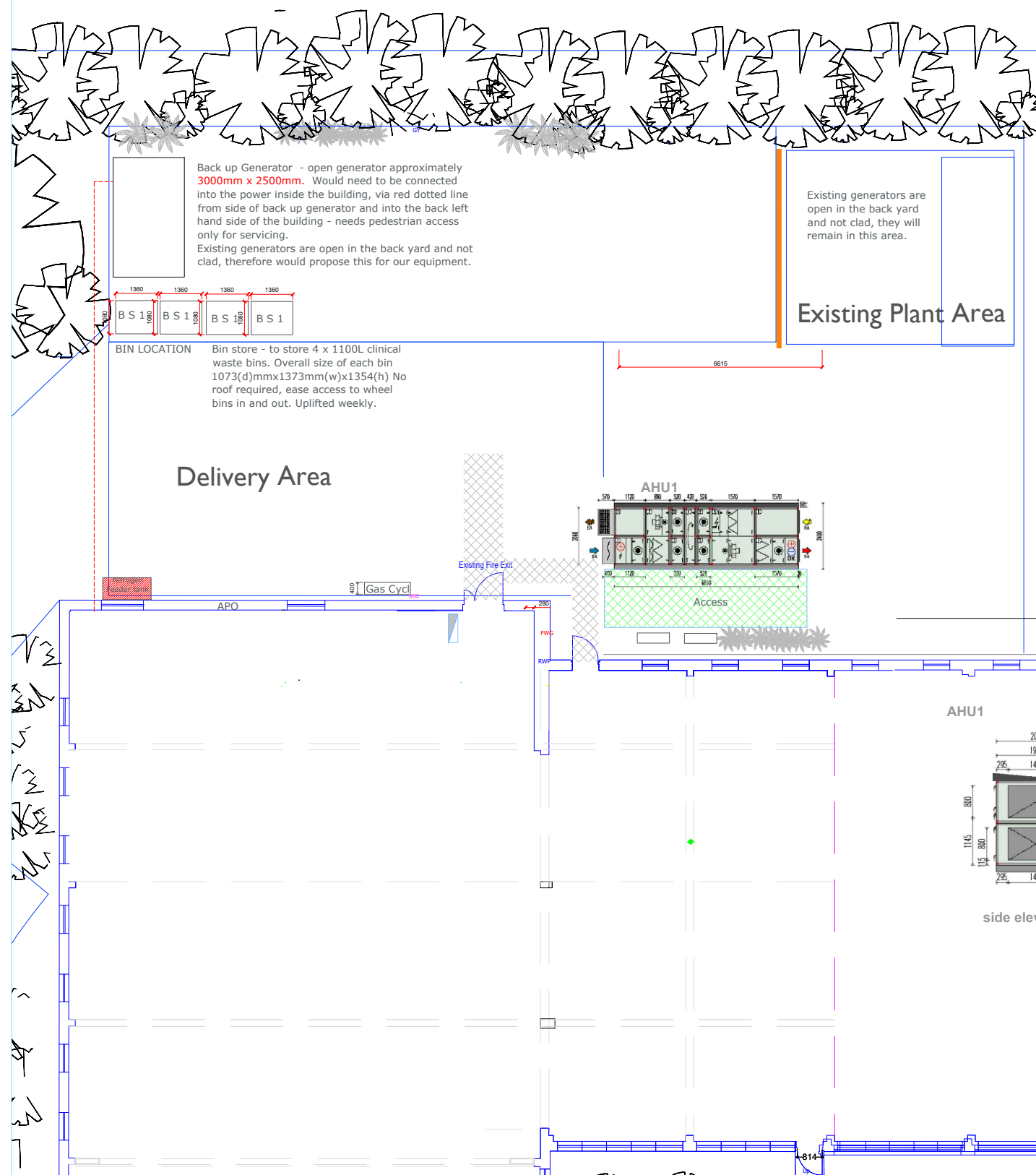
Drawing Title:
Proposed Back Yard Area

Date of First Issue: 05/11/ 2023

Drawn by: G Doc Checked by: GDawes



Proposed Back Elevation



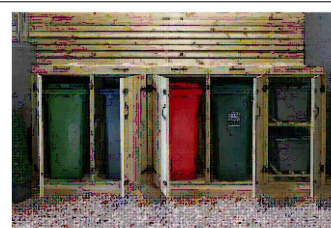
Back up Generator - open generator approximately 3000mm x 2500mm. Would need to be connected into the power inside the building, via red dotted line from side of back up generator and into the back left hand side of the building - needs pedestrian access only for servicing.
Existing generators are open in the back yard and not clad, therefore would propose this for our equipment.



BIN LOCATION
Bin store - to store 4 x 1100L clinical waste bins. Overall size of each bin 1073(d)mmx1373mm(w)x1354(h) No roof required, ease access to wheel bins in and out. Uplifted weekly.

Existing generators are open in the back yard and not clad, they will remain in this area.

Existing Plant Area

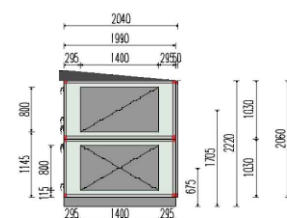


Bin store - to store 4 x 1100L clinical waste bins. Overall size of each bin 1073(d)mmx1373mm(w)x1354(h) No roof required or if we do have a roof then with enough room to lift the lid of the bins and ease access to wheel them in and out. Uplifted weekly.

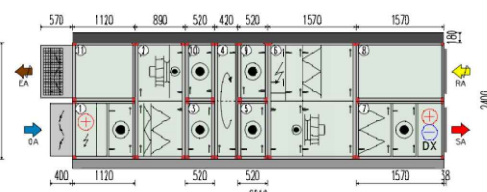


Gas cylinder store - approximately 400mm x 1500 mm - covered and height is 2000mm. At the moment we have a cage structure but again this needs to be a robust secure structure with a lid - needs lorry access close be for deliveries.

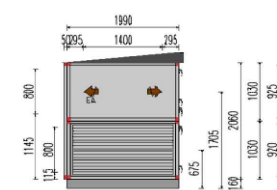
AHU1



side elevation



Plan



side elevation