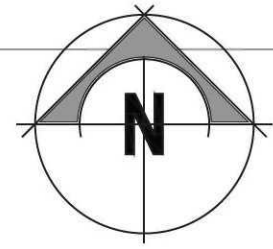


KEY

- 1 Digester Tank, 35.90mØ (2No.)
- 2 Post Digester / Liquid Residue, 35.90mØ (2No.)
- 3 Condensate Pit
- 4 Liquid Waste Tank (4No.)
- 5 Recirculation Pit (2No.)
- 6 Gas Flare
- 7 Site Office
- 8 Weighbridge - 18m x 3m (1No.)
- 9 Pasturisation Container
- 10 Technical Building / Reception Hall - 65m x 40m
- 11 Gas Upgrading System
- 12 Separator & Dry Digestate Storage
- 13 Digestate Removal Station
- 14 Cooling Unit
- 15 Transformer
- 16 Concrete Apron
- 17 Site Entrance
- 18 Access Road
- 19 CHP
- 20 Material Handling Area
- 21 Compressed Gas Filling Station
- 22 Compressor(3No.)
- 23 GEU
- 24 Propane Tanks
- 25 Car Parking
- 26 Comms Dish
- 27 Biofilter
- 28 Provision for Future Storage
- 29 Provision for Future Compressor(2No.)
- 30 High Pressure Gas Storage
- 31 Security Gates
- 32 Connection to existing ITS Pipe
- 33 HV Switchroom
- 34 Dispenser(4No.)
- 35 Attenuation Pond
- 36 Storage Pond(2No.)

LEGEND:

- Concrete Surface
- Asphalt Surface
- DFT Type 1 Surface
- Gravel Footpath
- Landscaping Bunds
- Pond
- Red Line Boundary (3.20 Ha)



Note:

1. All dimensions noted are in millimetres unless stated otherwise.
2. All levels noted are in metres U.N.O Above Ordnance Datum.
3. Do not scale from this drawing, if dimensions are not clear ask.
4. This document has been created in accordance with Plandescil Ltd Terms & Conditions along with the scope of works provided by the client to Plandescil. Any use of this document other than for its original purpose is prohibited, Plandescil accept no liability for any third party uses of this document.
5. Plandescil Ltd to be immediately notified of any suspected omissions or discrepancies.
6. This drawing is to be read in conjunction with all other relevant documents relating to the project.

FOR PLANNING

G	14-05-15	RPS	Red Line Boundary Area Amended
F	22-04-15	RPS	Filling Station renamed
E	22-04-15	RPS	Lagoons Redesigned, Plant moved towards N/E
D	17-03-15	RPS	Technical Building Rotated East/West
C	13-03-15	RPS	Technical Building Amended
B	25-02-15	IGC	Attenuation Pond Relocated to the North
A	23-02-15	IGC	Layout Amended Following Meeting
O	11-02-15	RPS	First Issue
Rev	Date	Chkd	Description

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civil structural environmental surveying

Client

Envitec

Project

Proposed AD Plant
Spalding
Lincolnshire

Drawing Title

Proposed Site Layout

Scale	U.N.O.	Date	Drawn By
1:500 (A1)	March 2015	CMH	
Drawing No.	19597/003	Rev	G