



7. All dimensions noted are in metres unless stated otherwise.
All dimensions to be above Ordnance Survey Datum unless otherwise specified.
8. Dimensions shown on drawings may vary slightly from those given in the Bill of Materials due to rounding off.
9. Do not scale from this drawing. If dimensions are not clear, ask the Engineer or Designer for clarification.
10. Engineering Terms & Conditions apply with the scope of works provided by the client to PG Engineering. Any use of this drawing other than for the project intended is at the user's risk. PG Engineering accept no liability for any third party uses of this drawing.
11. PG Engineering drawing to be immediately notified of any suspected errors or omissions to the Project Manager.
12. The drawing is to be read in conjunction with all other relevant documents such as specifications and schedules relating to the project including:
 - Topographical Survey
 - 2008/2009 - Existing Site Layout
 - 2008/2009 - Site Location Plan
 - 2008/2009 - New F & B Approval PlansThe drawing is to be read in conjunction with all other relevant documents such as specifications and schedules relating to the project including:
 - Geotechnical Investigation Report
 - Geotechnical Separator Group GmbH technical document
 - GEA manuals Document no 600K Technical document
 - GEA technical manual 600K Technical document
 - Substrate Storage Tank & land specification
 - Chemical treatment document A_2001 9000000
 - Substrate Tank over biological treatment
 - Biogas Drawing 2002/04/01 0.0001, sized - Bydys & Roversen
13. Read Line Numbering according to drawing - KBCS drawing - 2008/2009 - S&C Ltd

This plan utilises information taken from Ordnance Survey Master Map Data.
See Licence details No. AC0000823590.
All Ordnance Survey mapping is subject to their own accuracy and tolerances.

- Red Line Boundary (Area 0.19ha)
- Ownership Boundary
- Proposed Equipment Outline
- Proposed Equipment Foundation
- Proposed Above Ground Gravity
- Proposed Above Ground Pumps

- ① Heat Extractor
- ② Slid
- ③ Ammonium Sulphate Storage Tank (50m³)
- ④ Sulphuric Acid Storage Tank (20m³)
- ⑤ Buffer Tank
- ⑥ Proposed Separator Liquid Storage Tank
- ⑦ Proposed Digestate Decanter

G	08-06-28	OS	JA	Boundaries amended
F	21-06-26	OS	TOH	Equipment site updated
E	17-03-26	OS	JA	Ownership boundary amended
D	26-02-28	OS	JA	Copyright information added and ownership boundary amended
C	02-02-28	OS	AF	Issued for planning
B	30-01-28	OS	AF	Ownership boundary amended
A	26-01-25	OS	JA	Updated to suit client comments
0	23-01-26	-	TOH	First Issue
Rev	Date	Rev	By	Description



Project
Proposed AD Process Upgrades,
Decoy Farm AD Plant,
Crowland, Lincolnshire

Scale	U.N.O.	Date	Drawn By
1:1000 (A0)		January 2026	OS
Drawing No.	28028/910		Rev G