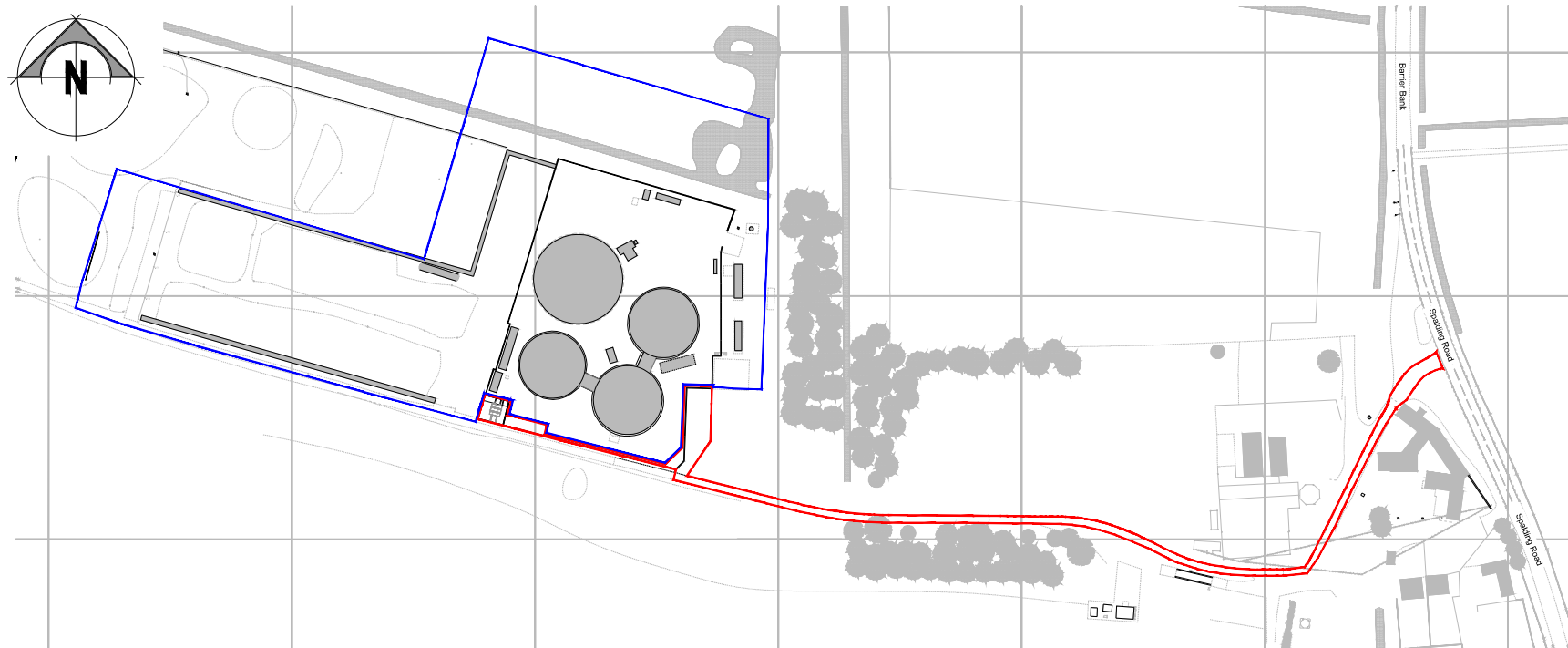
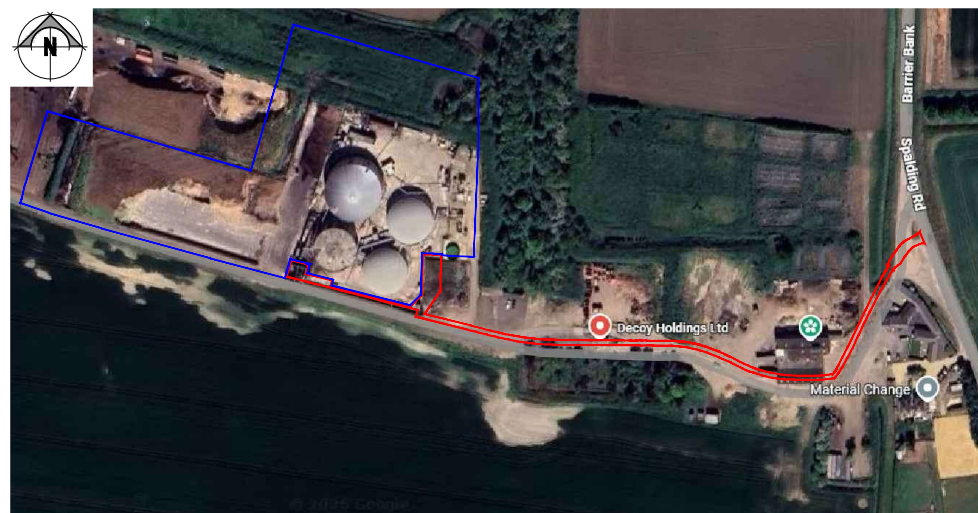
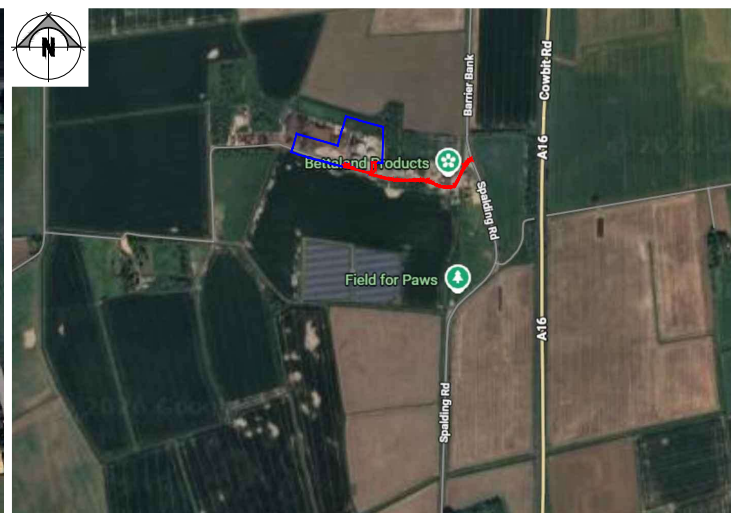




Topographical Survey Site Location Plan
Scale 1:1000



Site Location Plan 1
Not to scale



Site Location Plan 2
Not to scale

- GENERAL NOTES:
- All dimensions noted are in metres unless stated otherwise.
 - All levels to be above Ordnance Survey Datum defined levels (A.O.D.M) unless noted otherwise.
 - Do not scale from this drawing, if dimensions are not clear ask.
 - This document has been created in accordance with PDC Engineering Terms & Conditions along with the scope of works provided by the client to PDC Engineering. Any use of this document other than for its original purpose is prohibited, PDC Engineering accept no liability for any third party uses of this document.
 - PDC Engineering to be immediately notified of any suspected omissions or discrepancies.
 - This drawing is to be read in conjunction with all other relevant PDC Engineering drawings, documents and schedules relating to the project including:
 - 28028/001 - Topographical Survey
 - 28028/000 - Existing Site Layout
 - 28028/010 - Proposed Site Layout
 - 18561/SK300 - Rev F - Basic Layout Plan
 - This drawing is to be read in conjunction with all other relevant received drawings, documents and schedules relating to the project including:
 - GEA Westfalia Separator Group GmbH technical document 'GEA manure Decanter pro 6000 Technical Data'
 - Chem Resist technical document 'B. 50m3 Ammonium Sulphate Storage Tank & Bund Specification'
 - Chem Resist technical document 'A. 20m3 96% Sulphuric Acid Storage Tank c/w Integral Bund Specification'
 - Biosis drawing 'P2022-01 0.005 - Skid + Byoflex 5 Revision 1.0'
 - Red Line Boundary from received drawing - RDC drawing '1126-5_FP_SP01 BNG_Site Plan - 01-06-2020'

Google Maps
Aerial imagery taken from Google Maps
Map data © 2026 Google
This mapping is for reference only and not to be used for boundary determination.

Ordnance Survey
Sitemap Data[®]
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All Ordnance Survey mapping is subject to their own accuracy and tolerances.

GENERAL LEGEND:
Red Line Boundary (Area 0.18ha)
Ownership Boundary

FOR PLANNING					
G	08-06-26	OS	JA	Boundaries amended	
F	21-05-26	OS	TOH	Equipment size updated	
E	17-03-26	OS	JA	Ownership boundary amended	
D	26-02-26	OS	JA	Copyright information added and ownership boundary amended	
C	02-02-26	OS	AF	Issued for planning	
B	30-01-26	OS	AF	Ownership boundary amended	
A	26-01-26	OS	JA	Updated to suit client comments	
O	23-01-26	-	JA	First Issue	
Rev	Date	Rev	By	Chkd	Description

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Client
Material Change Ltd.

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

Drawing Title
Site Location Plan

Scale	U.N.O.	Date	Drawn By
As Noted (A1)	January 2026	OS	
Drawing No.	28028/990	Rev	G

