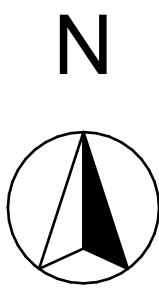


Scale Bar 1:1250



6 Person Klargester BioDisc
BB Sewage Treatment Plant



Block Plan, 1:250@A3

Please Note:

- This drawing may be printed and scaled FOR PLANNING PURPOSES.
- All dimensions to be CHECKED ON SITE and any DISCREPANCY reported to Design Three Sixty.
- The site boundary shown is the best assumed from available data & does NOT represent legal ownership.
- All dimensions in mm unless otherwise stated.

 Soakaway Crate
0.6m (w) x 1.2m (L) x 0.42m (H)
300Litre Capacity

Soakaway Design

size/volume of a crate type soakaway can be calculated as follows:

Volume = Roof area being drained x
(50mm rainfall rate per hr/3000).

Roof area equals 203sqm x (50/3000) =
3.38m³

12 x EcoGrid Graf Soakaway 300 Litre will
be required for this volume of rainwater.

Revisions.

DESIGN THREE SIXTY[○]

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Project:
Class Q Conversion of Farm Building to Residential

Gables Nursery,
New Fen Drove,
Gedney Hill
Spalding
PE12 0PY

Client:
Mr N Geerlings

Drawing Title:
Drainage Plan

Drawing by:  / KF	Checked by:  / KF
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Date: 27-06-2025	Scale: As Shown @A3
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Drawing Number: 157-05	Revision: 0 /  / B / C / D / E F / G / H / I / J / K
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