



Notes

1. Do not scale this drawing. All dimensions must be checked/ verified on site. If in doubt ask.
2. This drawing is to be read in conjunction with all relevant architects, engineers and specialists drawings and specifications.
3. All dimensions in millimetres unless noted otherwise. All levels in metres unless noted otherwise.
4. Any discrepancies noted on site are to be reported to the engineer immediately.

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Key

- Area of No Impact - Laydown Area
- Area of No Impact - Substation
- Areas of Low Impact- PV Area
- Areas of Low Impact - PV Modules
- Area of High Impact - Landscape Screening
- Area of High Impact - Landscaping
- Area of High Impact- Substation Transformer
- Area of High Impact- Substation
- Area of High Impact- Substation
- Archaeologically Sensitive Areas
- Archaeologically Sensitive Areas - Avoid by Design
- Archaeological Anomalies of Higher Sensitivity
- Archaeological Anomalies of Lower Sensitivity
- Site Boundary
- 5m Buffer - Overhead Cables
- 5m Buffer - Pylons

Rev	Date	Details of issues/ revision	AC	PM
P01	20/02/2026	FINAL ISSUE		

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Client
**ENVIROMENA PROJECT
MANAGEMENT UK LIMITED**

Project Title
**ENGINE LANE,
GRIMETHORPE**

Drawing Title
**FIGURE 1 (NORTH):
ARCHAEOLOGICAL SENSITIVITY
AND DEVELOPMENT ZONING
IMPACT**

Drawn:	ANNA CHMIELOWSKA	Reviewed:	PHIL MOORE
BWB Ref:	221749	Date:	20/02/2026
		Scale@A3:	NTS

Drawing Status
FINAL

Project - Originator - Zone - Level - Type - Role - Number	Status	Rev
ELG-BWB-ZZ-XX-RP-LH-0001	S2	P01