

The Drovers Solar Farm

Figure 12.15 Work No. 4 Maximum Potential Foundations and Groundwater Elevation (Clean)

Prepared by: Raincloud Consulting

Date: July 2026

PINS reference: EN0110013

Document reference: APP/6.3.1 (Revision 1)

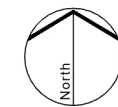
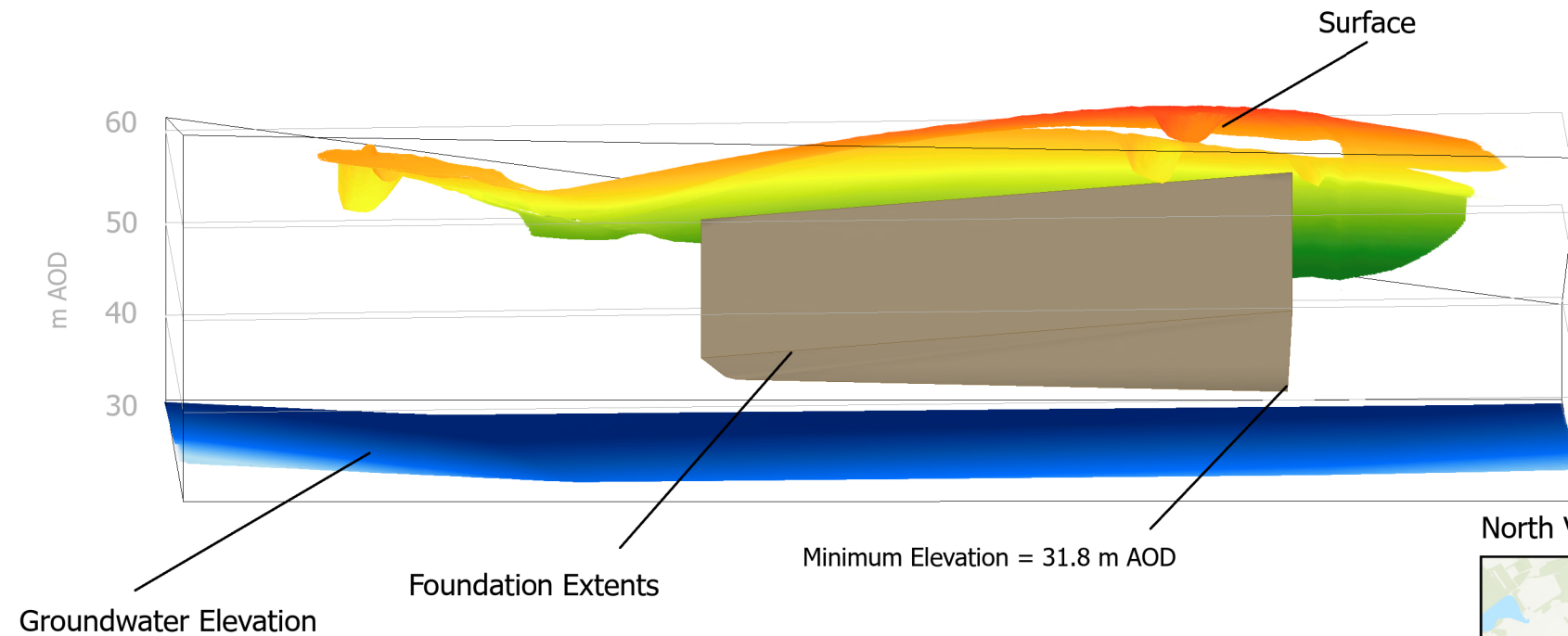
APFP Regulation Reg 5(2)(a)

Planning Act 2008

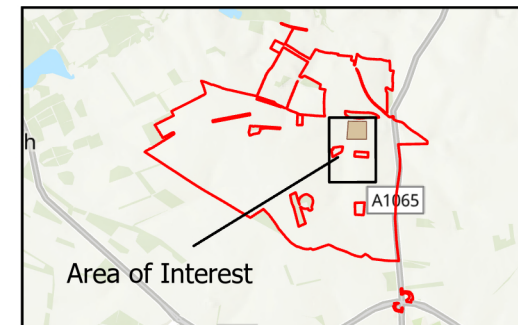
Infrastructure Planning (Applications: Prescribed Forms and Procedure) Regulations 2009



Viewpoint: Located south, looking north



North Viewpoint Orientation



DRAWING TITLE:
Figure 12.15: Work No. 4 Maximum Potential Foundations and Groundwater Elevations

DOCUMENT:
Environmental Statement Volume III
ES Figure 12.15: Work No.4 Maximum Potential Foundations and Groundwater Elevations

LEGEND:

- Order Limits / Core Study Area
- Ground Surface (LiDAR)
m AOD

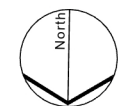
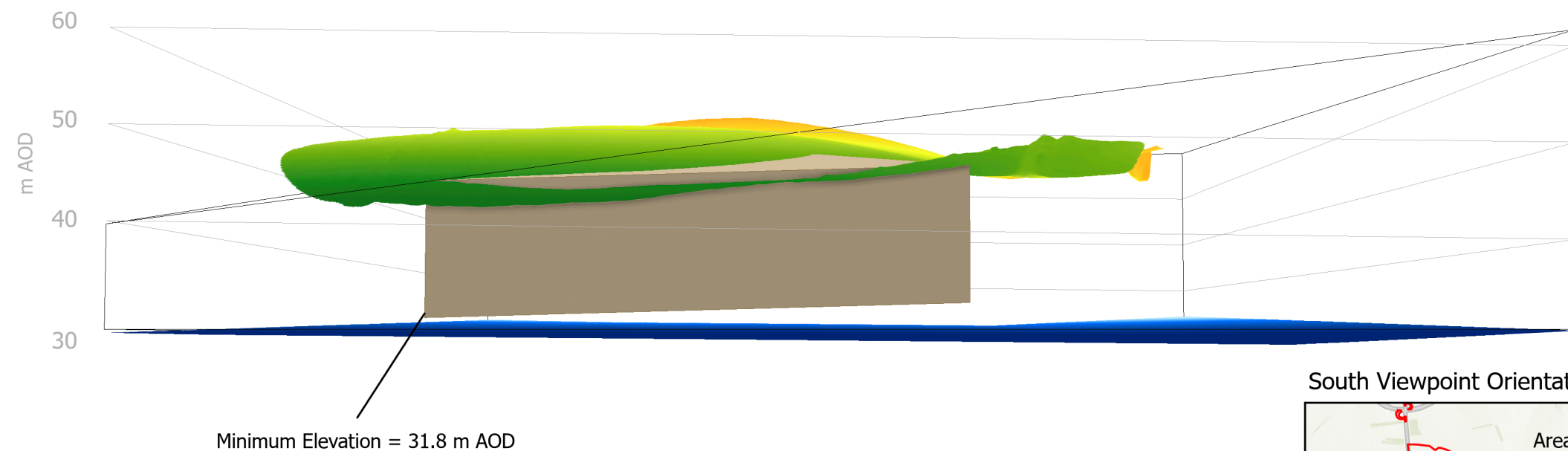
74.02
41.18
- Triangulated Baseline Groundwater Interpolation
m AOD

35.1523
29.406
- Maximum Potential Foundation Extent for Work No. 4: National Grid Substation

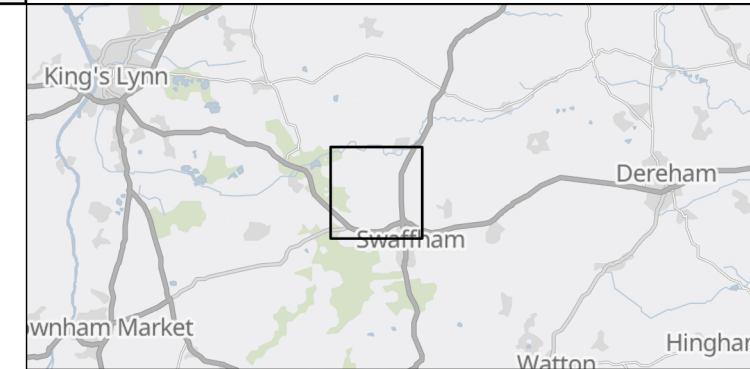
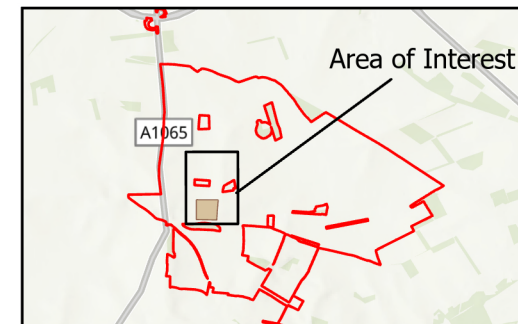
*Note - No dimensions are to be scaled from this drawing. All dimensions are to be checked on site. Area measurements for indicative purposes only.

Sources: EA, LDA Design, IGP 2025

Viewpoint: Located north, looking south



South Viewpoint Orientation



The Infrastructure (Applications: Prescribed Forms and Procedure) (APFP) Regulations 2009 – Reg 5(2)(a)

Application Doc no. EN0110013/APP/6.3.1 Drawing no.: 083-ES-005B-2-Rev02

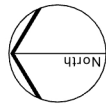
DATE	July 2026	DRAWN	EL
SCALE @A3		CHECKED	LN
STATUS	Final	APPROVED	RP

002	Deadline 3 Update	July 2026
REV.	DESCRIPTION	APP. DATE

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Viewpoint: Located west, looking east



DRAWING TITLE:
Figure 12.15: Work No. 4 Maximum Potential Foundations and NEAC Groundwater Elevations

DOCUMENT:
**Environmental Statement Volume III
ES Figure 12.15: Work No. 4 Maximum Potential Foundations and NEAC Groundwater Elevations**

LEGEND:

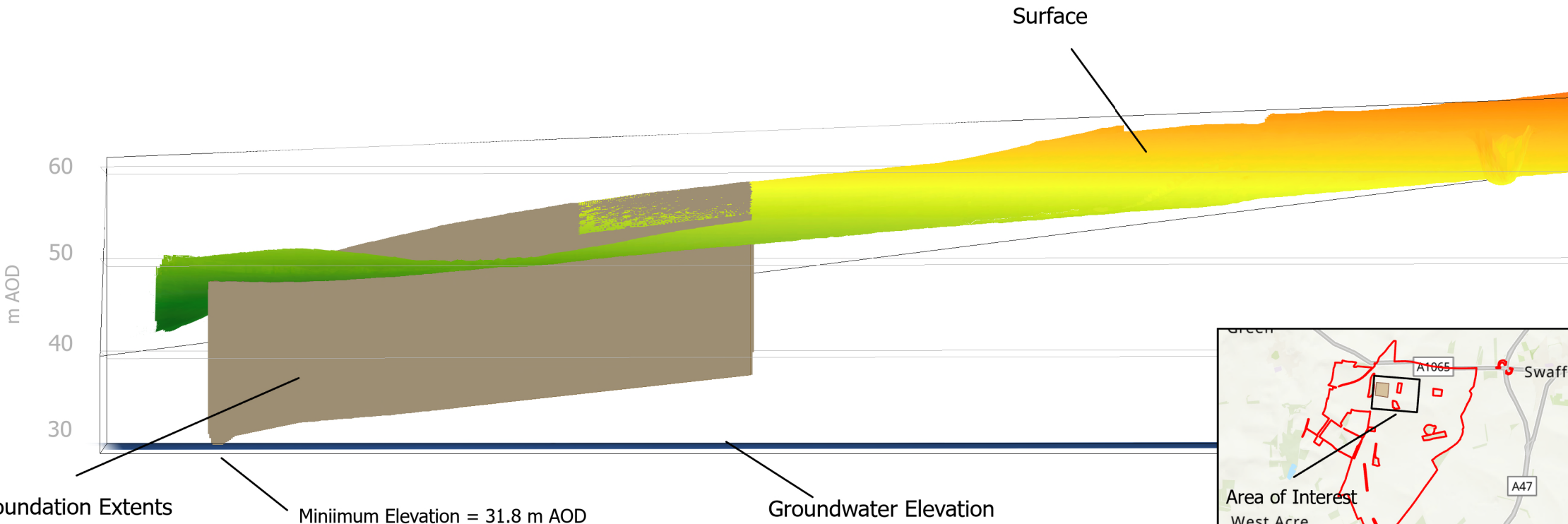
- Order Limits / Core Study Area
- Ground Surface (LiDAR)
m AOD

74.02
41.18
- NEAC Groundwater Elevation Level
m AOD

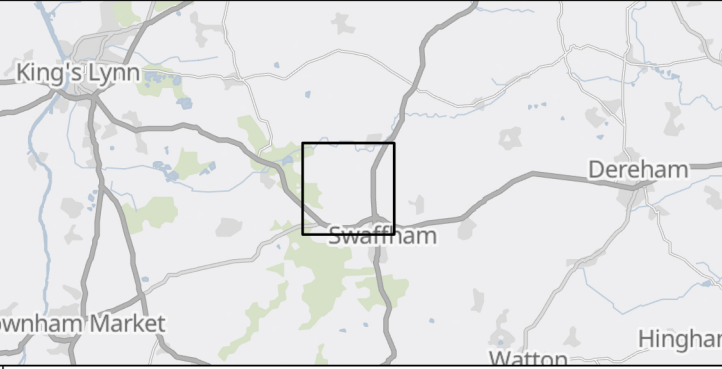
30.413 - 32.064
- Maximum Potential Foundation Extent for Work No. 4: National Grid Substation

*Note - No dimensions are to be scaled from this drawing. All dimensions are to be checked on site. Area measurements for indicative purposes only.

Sources: EA, LDA Design, IGP 2025



Viewpoint: Located northeast, looking southwest



The Infrastructure (Applications: Prescribed Forms and Procedure) (APFP) Regulations 2009 – Reg 5(2)(a)

Application Doc no. EN0110013/APP/6.3.1 Drawing no.: 083-ES-005B-2-Rev02

DATE	July 2026	DRAWN	EL
SCALE @A3		CHECKED	LN
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