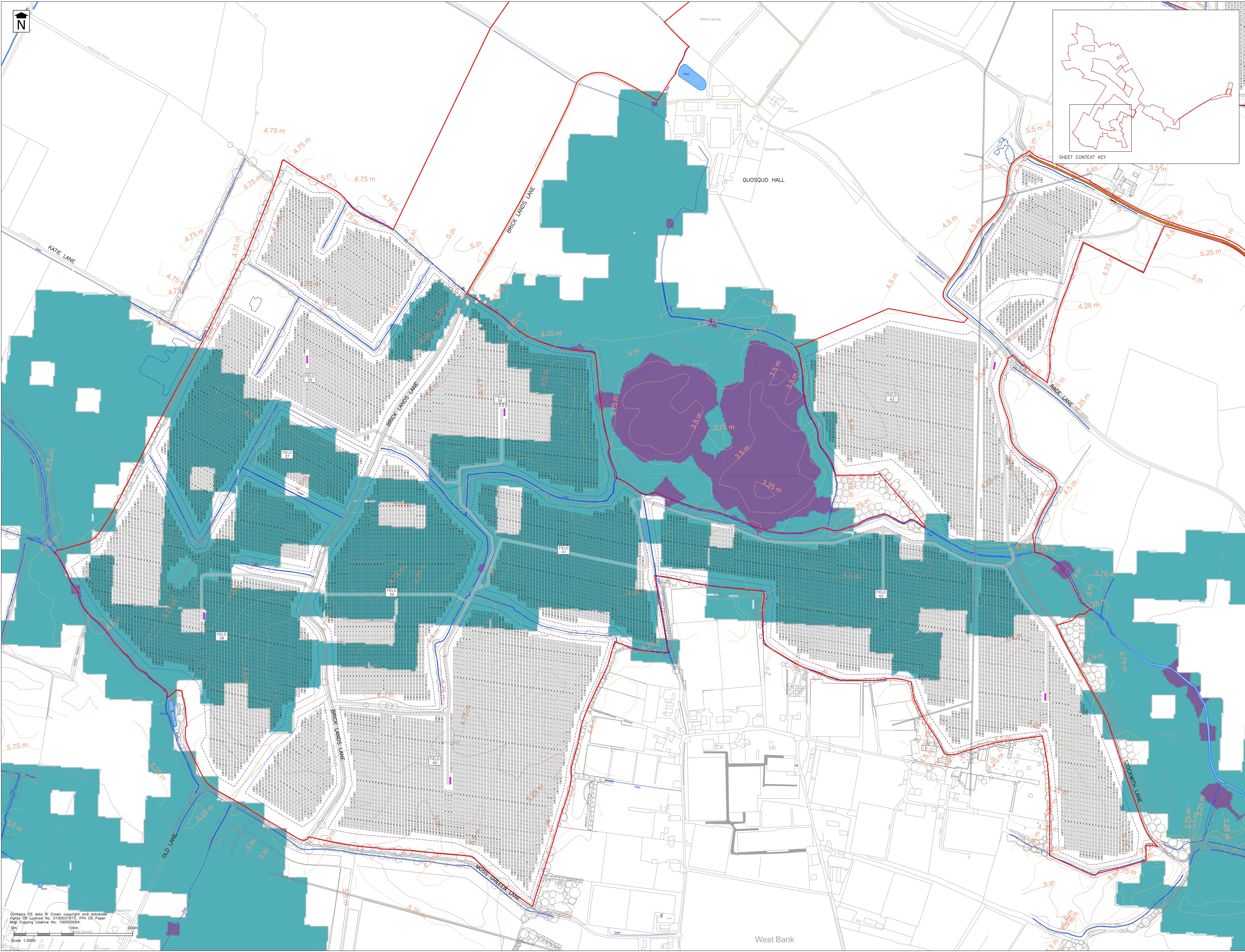


For Planning
This drawing is produced for the purposes of supporting a planning application and should not be relied upon for tender, pricing, or construction purposes.

NOTES

1. Site Boundary based upon Ord. LX-01-011 Revision, Final Erosion Drawing No. DA-000-PR01 Location, dated 10/02/2024.
2. Drawing based upon Indicative Design, Erosion Drawing No. DA-01-017-R7 Rev. 08, dated 10/04/2024.
3. Flood risk data based on the results from the site-specific flood model produced by Aegeo. The results are included in the Flood Risk Assessment Note (Document Ref: AE00851-Y08, Erosion Drawing No. DA-01-017-R7 Rev. 08, dated 25/06/2024).
4. Drawing should be read in conjunction with Flood Risk Assessment produced by PFA Consulting (Document Ref: E216-D0001-PR6-19A-1 Issue 1, June 2023) and Erosion Drawing No. DA-01-017-R7 Rev. 08, Assessment produced by PFA Consulting (Document Ref: E216-D0002-19A-1, January 2024)
5. Contains public sector information licensed under the Open Government Licence v3.0.
6. Contains OS data © Crown copyright and database right 2022
7. Contains third party information.

Key

-  Site Boundary
 Solar Farm Zone
 Watercourse
 Contours
 Solar Arrays (indicative)

Modelled Flood Depths (m)

Fluvial 'Design Flood'
1% AEP (1 in 100 RP) Fluvial Defended
+ Climate Change (Higher Central)
Ref: AEG0851_ENSO_BAS_SCENA_Q0100_
_HIGHER_051_d_Max-CLIPPED

	0.000
	0.001 – 0.9000
	>0.900

Rev	Date	Description	Drawn	CH
M	02/01/25	First Issue.	BF	M

[illegible]

FOR PLANNING

Client

Enso Green Holdings D Ltd

Proje

Helios Renewable Energy Project

Drawing Title

Fluvial 'Design Flood'
Simplified Flood Depths
>0.9m

Drawing No. **E216/155**

Date: January 2025	Scale: 1:2000 @ A0
E-Mail: bfox@pfaplc.com	