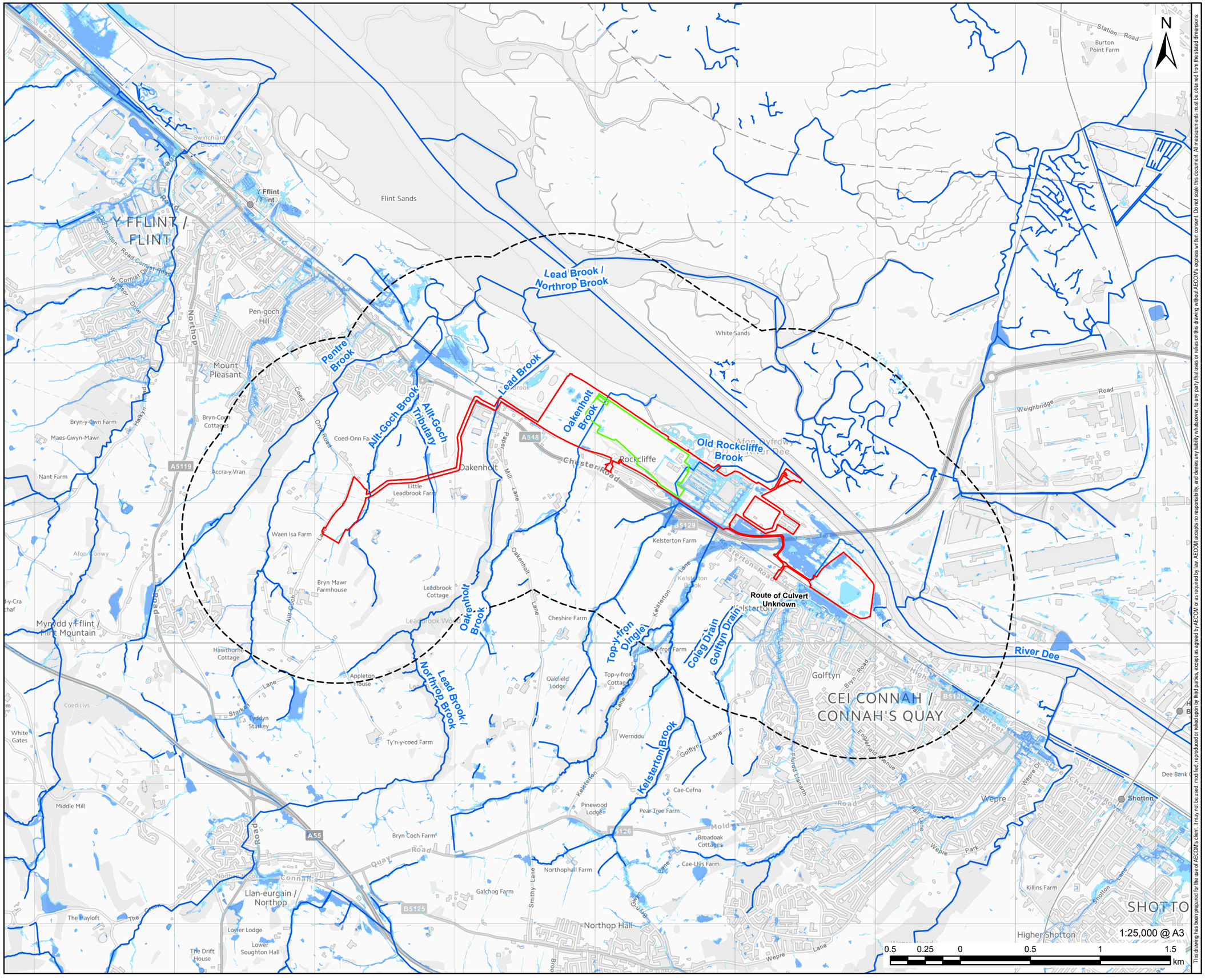
Revision: 0 Drawn: LP Checked: JG Approved: AG Date: 2026-01-21

Filename: C:\Users\PregL\OneDrive - AECOM\General - Uniper Connah's Quay LCDP DCO\900_CAD_GIS\920_GIS\02_Maps\Environmental Permit Application\CQ_Environmental_Permit_Application_20260119_01.aprx



This drawing has been prepared for the use of AECOM's client. It may not be used, modified, reproduced or relied upon by third parties, except as agreed by AECOM or as required by law. AECOM accepts no responsibility, and denies any liability whatsoever, to any party that uses or relies on this drawing without AECOM's express written consent. Do not scale this document. All measurements must be obtained from the stated dimensions.

AECOM uniper

PROJECT

Connah's Quay Low Carbon Power

CONSULTANT

AECOM Limited
The Colmore Building
Colmore Circus, Queensway
Birmingham, B4 6AT
www.aecom.com

LEGEND

- Indicative Installation Boundary
- DCO Construction and Operation Area
- Study Area (1km Buffer of the DCO Construction and Operation Area)
- Watercourse

Flood Risk Assessment - Risk from Surface Water and Small Watercourses

- Flood Zone 2
- Flood Zone 3

NOTES

© Crown Copyright 2025. All rights reserved. Ordnance Survey Licence AC0000808122. Contains OS data © Crown copyright 2025. Watercourse routes based on Ordnance Survey mapping and Utility Mapping Survey by Malcolm Hughes, drawing reference 62330/UG1 to 62330/UG36. Contains Ordnance Survey Data © Crown Copyright and database right 2024. OpenStreetMap® is open data, licensed under the Open Data Commons Open Database License (ODbL) by the OpenStreetMap Foundation (OSMF). Contains Natural Resources Wales information © Natural Resources Wales and database right. All rights reserved. Some features of this information are based on digital spatial data licensed from the UK Centre for Ecology & Hydrology © UKCEH. Defra, Met Office and DARD Rivers Agency © Crown copyright. © Cranfield University. © James Hutton Institute. Contains OS data © Crown copyright and database right.

ISSUE PURPOSE

Environmental Permit Application

DATE

January 2026

PROJECT NUMBER

60756365

FIGURE TITLE

Surface Water Flood Risk

FIGURE NUMBER

Figure SCR-08