# Connah's Quay Low Carbon Power

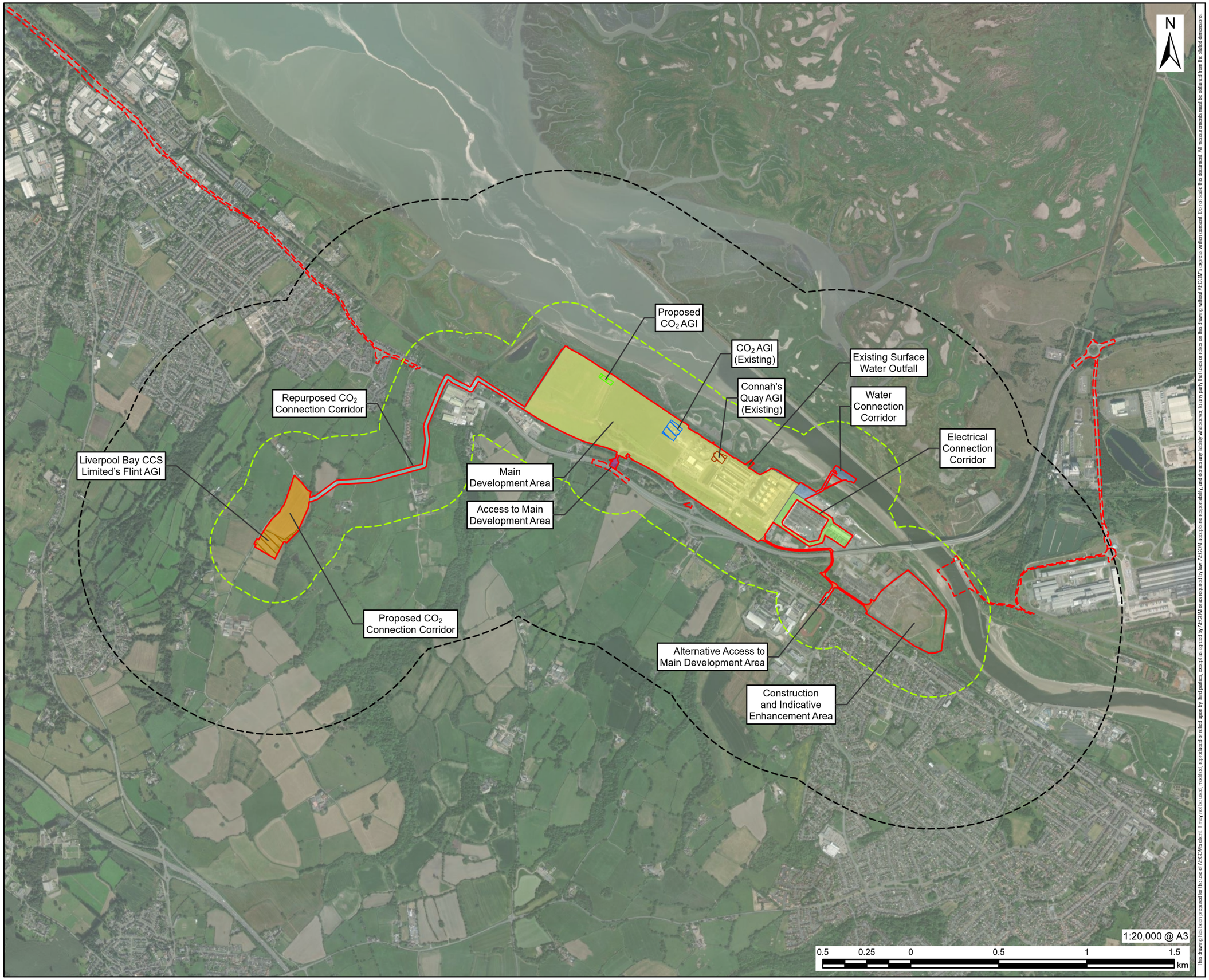
## Environmental Statement Volume III
## Figure 14-1: Study area boundaries

Planning Inspectorate Reference: EN010166
Document Reference: EN010166/APP/6.3
Planning Act 2008 (as amended)
Infrastructure Planning (Applications: Prescribed Forms and Procedure) Regulations 2009 - Regulation 5(2)(a)
Revision 00

August 2025

Revision: 0 Drawn: LP Checked: AG Approved: LC Date: 2025-07-24

Filename: C:\Users\Pringl\OneDrive - AECOM\General - Uniper Connah's Quay LCDP DCO\600_CAD_GIS\020_GIS\02_Maps\Environmental Statement\CQ_ES_CH14_Ground_Conditions\CQ_ES_CH14_Fig01_StudyAreaBoundaries_20250724_01.aprx




AECOM uniper

**PROJECT**

# Connah's Quay Low Carbon Power

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**LEGEND**

- Construction and Operation Area
- Accommodation Work Area
- 250m Study Area from the Construction and Operation Area
- 1km Study Area from the Construction and Operation Area
- Main Development Area
- Repurposed $CO_2$ Connection Corridor
- Proposed $CO_2$ Connection Corridor
- Water Connection Corridor
- Electrical Connection Corridor
- Surface Water Outfall Area
- MDA Access Works
- Access to Construction & Indicative Enhancement Area
- Alternative Access to Main Development Area
- $CO_2$ AGI (Existing)
- Connah's Quay AGI (Existing)
- Liverpool Bay CCS Limited's Flint AGI
- Proposed $CO_2$ AGI

**NOTES**

Impacts from the Proposed Development on soils, geological features, and Mineral Safeguarding Areas (MSA), will typically occur directly within the Site.



**ISSUE PURPOSE**

Environmental Statement

**DATE**

July 2025

**PROJECT NUMBER**

60717119

**FIGURE TITLE**

Study Area Boundaries

**FIGURE NUMBER**

Figure 14-1