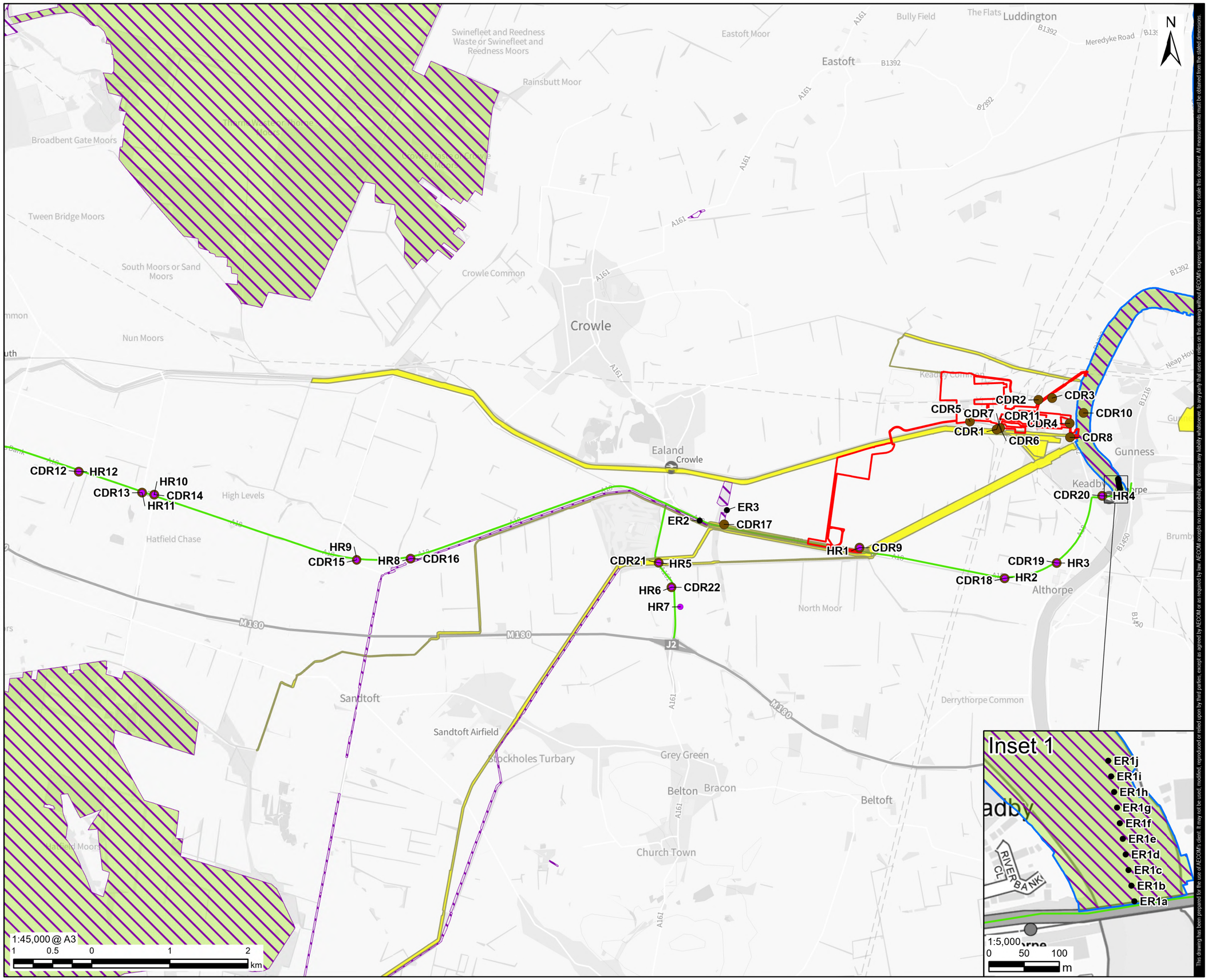
Revision: 0 Drawn: MAB Checked: SM Approved: HRW Date: 2025-08-18

Filename: I:\5004 - Information Systems\60721867_Keadby_Hydrogen_DCO\02_Maps\ES_Report\Chapter_8_Air_Quality_Figures\KHy_ES_Fig_8-3_AQ_Study_Area_A3_R00.aprx



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AECOM

PROJECT

KEADBY
NEXT GENERATION POWER STATION
Hydrogen-enabled flexible power

A collaboration between **SSE Thermal** and **Equinor**

CONSULTANT

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LEGEND

- Proposed Development Site
- Local Wildlife Site (LWS)
- Ramsar Site
- Site of Special Scientific Interest (SSSI)
- Special Area of Conservation
- Modelled Road
- Construction Ecology Receptor
- Construction Human Health Receptor
- Construction Dust Receptor

NOTES

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Local Wildlife Sites received from Greater Lincolnshire Nature Partnership 2023.

ISSUE PURPOSE

ENVIRONMENTAL STATEMENT

PROJECT NUMBER

60721867

FIGURE TITLE

Construction Study Area

FIGURE NUMBER

Figure 8.3