

Viking CCS Pipeline

9.10 Applicants Itinerary for the Accompanied Site Inspection (ASI)

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Applicant: Chrysaor Production (U.K.) Limited,
a Harbour Energy Company
PINS Reference: EN070008
Planning Act 2008 (as amended)
The Infrastructure Planning (Applications: Prescribed Forms
and Procedure) Regulations 2009 - Regulation 5(2)(q)
Date: April 2024

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1. Introduction

1.1 Purpose of this Document

- 1.1.1 This document has been prepared on behalf of Chrysaor Production (UK) Limited ('the Applicant') and relates to an application ('the Application') for a Development Consent Order (DCO) that has been submitted under Section 37 of the Planning Act 2008 (PA 2008) to the Secretary of State (SoS) for Energy Security and Net Zero. The Application for a DCO relates to the construction and operation of an onshore cross country pipeline to transport carbon dioxide (CO₂).
- 1.1.2 The purpose of this document is to set out the Applicant's proposed draft itinerary for an Accompanied Site Inspection (ASI).

1.2 The DCO Proposed Development

- 1.2.1 The Viking CCS Pipeline ('the Proposed Development') comprises a new onshore pipeline which will transport CO₂ from the Immingham industrial area to the Theddlethorpe area on the Lincolnshire coast, supporting industrial and energy decarbonisation, and contributing to the UK target of Net-Zero by 2050. The details of the Proposed Development can be found within the main DCO documentation.
- 1.2.2 The DCO Proposed Development and this document relates to the CO₂ pipeline and the associated development included within the DCO application. A full, detailed description of the DCO Proposed Development is outlined in Chapter 3: Description of the Proposed Development of the Environmental Statement (ES) **[APP-045]**.

2. Itinerary

2.1 Overview

- 2.1.1 Table 2-1 below provides a proposed itinerary for the ASI.
- 2.1.2 A plan showing the proposed route is provided in Appendix A of this document.
- 2.1.3 This itinerary for the ASI is a draft, it is therefore subject to the decisions of the Examining Authority following input from any other interested parties.
- 2.1.4 Examining Authority and applicant parking at the starting location and using the shared minibus provided by the applicant for transportation to the inspection points before returning to the starting location.
- 2.1.5 This draft itinerary is based on the ASI taking place during the afternoon of Wednesday 26th June and the morning of Thursday 27th June. Time has been included in the itinerary for a lunch break (approximately 1 hour in length) in a location where there is the option for the purchasing lunch should it be required. Lunch will not be provided by the applicant for the Examining Authority or Interested Parties during the ASI.
- 2.1.6 At some locations attendees will be required to walk from the mini bus to the inspection point. The Applicant will provide high-visibility vests if they are necessary. Requirements for additional PPE will be confirmed prior to the site inspection taking place.
- 2.1.7 Due to the nature of the Immingham Facility and Theddlethorpe Gas Terminal, members of the public are prohibited from accessing these sites.

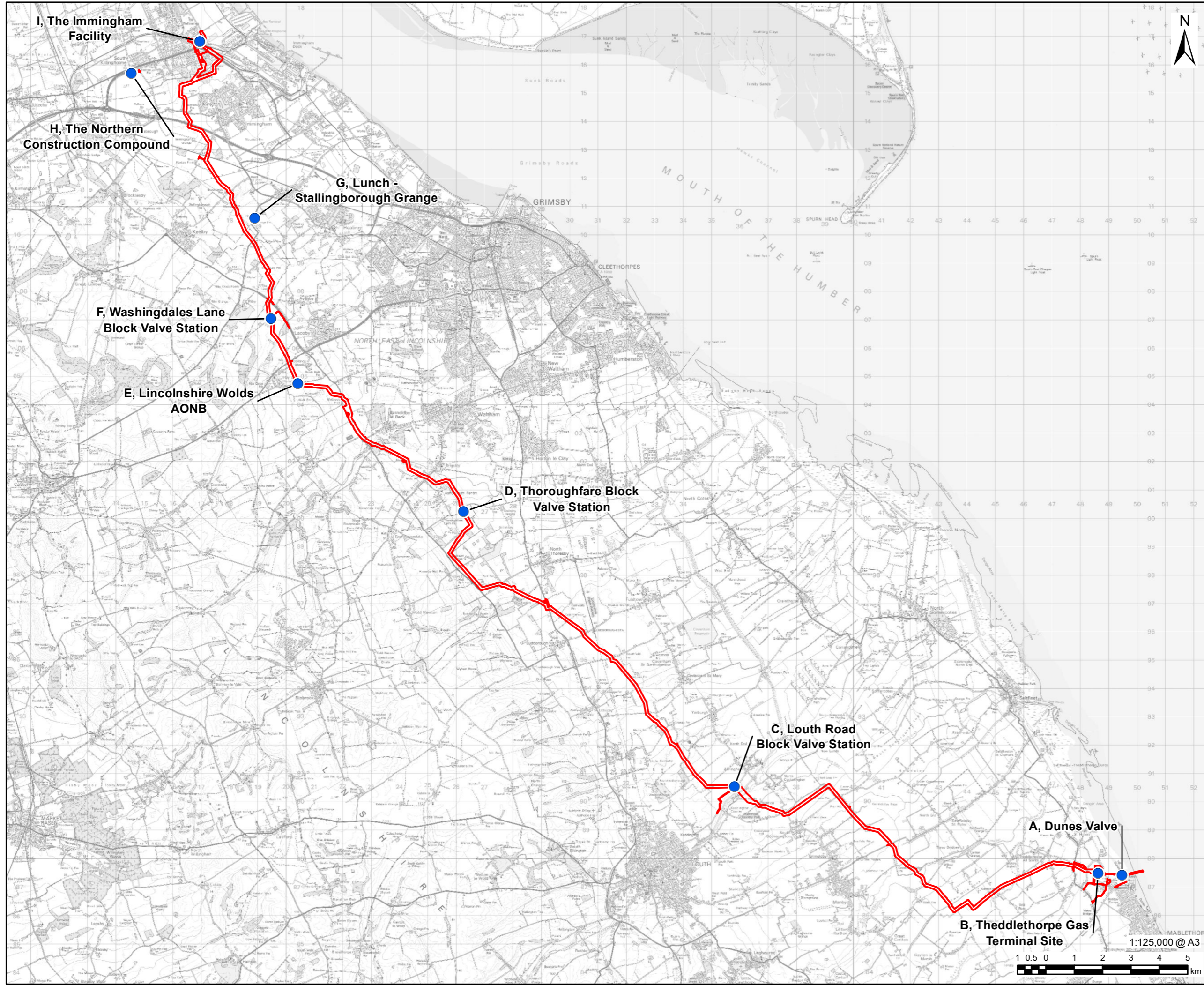
Table 2-1. Proposed ASI itinerary

Inspection Point	Timings	Description (and special requirements)	Purpose
Wednesday 26th June 2024			
Start	14:00 Start	Kenwick Park Hotel, Louth LN11 8NR	Park in visitor car park to join Minibus
	14:00 – 14:30	Travel to inspection point A in shared Minibus	
A	14:30 – 15:15	Dune Valve Theddlethorpe Gas Terminal, LN12 1QQ (Due to the nature of the Theddlethorpe Gas Terminal, members of the public are prohibited from accessing this site).	Park at the end of Meers Bank where there is a car park and walk to the location of the Dune Valve or view the Dune Valve from Crook Bank looking across the fields depending on ground and weather conditions
	15:15– 15:30	Travel to inspection point B in shared Minibus	
B	15:30 – 16:30	Theddlethorpe Gas Terminal Mablethorpe, LN12 1 NQ	Park at Theddlethorpe Gas Terminal for Site Visit
End	16:30-17:00	Travel back to Kenwick Park Hotel in shared Minibus	Return to Kenwick Park Hotel and parked cars. End of visit.
Thursday 27th June 2024			
Start	9:00 for a 9:30 Start	Kenwick Park Hotel, Louth LN11 8NR	Park in visitor car park to join Minibus
	9:30 – 10:00	Travel to inspection point C in shared Minibus	
C	10:00 – 10:30	Louth Road Block Valve Station (BVS) Alvingham Road	Park on Alvingham Rd and walk to proposed location of BVS

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	10:30 – 11:00	Travel to inspection point D in shared Minibus	
D	11:00 – 11:30	Thoroughfare Block Valve Station (BVS) Waithe Grange, Ashby Cum Fenby, DN36 5PS	Park on road along Thoroughfare and walk along to proposed location of the BVS
	11:30 – 12:00	Travel to inspection point E in shared Minibus	
E	12:00 – 12:30	Lincolnshire Wolds AONB Walk Lane, Irby upon Humber, DN37 7JS	Park on Main St, Irby upon Humber, and walk along public bridleway off Walk Lane to proposed location of Pipeline in AONB
	12:30 – 13:00	Travel to inspection point F in shared Minibus	
F	13:00 – 14:00	Lunch – Stallingborough Grange, Riby Road, Stallingborough, Grimsby, DN41 8BU	Drop off at 13:00 and pick up at 14:00
	14:00 – 14:15	Travel to point G in shared Minibus	
G	14:15 – 14:45	Washingdales Lane Block Valve Station (BVS) Washingdales Lane, Aylesby, DN37 7LH	Park on Washingdales Lane, just off A18 Barton St and walk to the proposed location of the BVS
	14:45 – 15:15	Travel to inspection point H in shared Minibus	
H	15:15 – 15:30	Site of Northern Construction Compound Habrough Rd Roundabout, South Killingholme, DN40 3JB	Park on the access road just off A18 Barton St and walk to the proposed location of the BVS
	15:30 – 15:45	Travel to inspection site G in shared Minibus	
G	15:45 – 16:30	Site of the Immingham Facility (Due to the nature of the Immingham Facility, members of the public are prohibited from accessing this site).	Park at the entrance to the Site on Rosper Rd
End	16:30 – 17:20	Travel back to Kenwick Park Hotel in shared Minibus	Return to parked cars. End of visit.

Appendix A - Locations for Accompanied Site Visit



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NOTES:
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FIGURE TITLE
Figure ASI-1
Locations for Accompanied Site Inspection

ISSUE PURPOSE
 ACCOMPANIED SITE INSPECTION
 PROJECT NUMBER / REFERENCE
 60668955 / VCCS_240416_ASI_1

