

Viking CCS pipeline

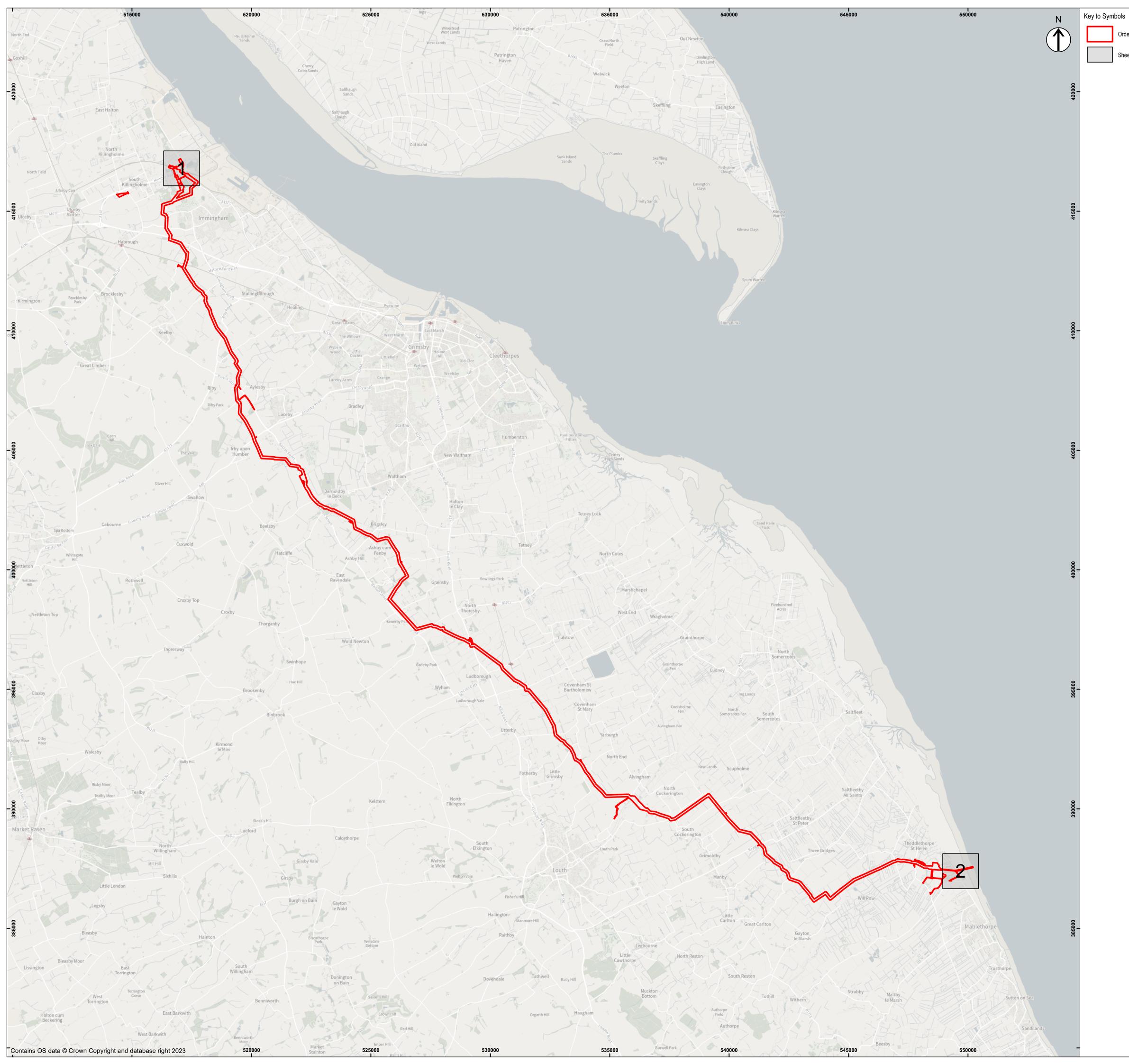
4.4 Crown Land Plans - Revision A - Clean

Document Reference: EN070008/APP/4.4

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)(n) Date: December 2023





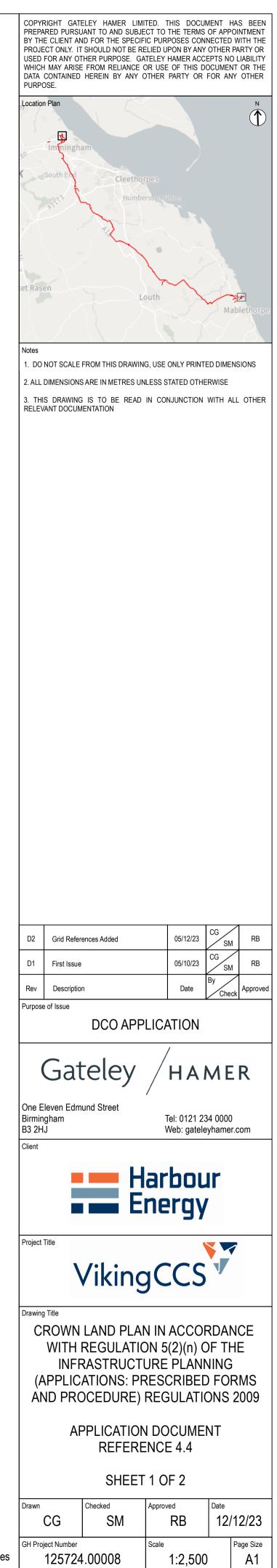


Limits containing Crown Land	COPYRIGHT GATELEY HAMER LIMIT PREPARED PURSUANT TO AND SUBJEC BY THE CLIENT AND FOR THE SPECIFIC PROJECT ONLY. IT SHOULD NOT BE REL USED FOR ANY OTHER PURPOSE. GAT WHICH MAY ARISE FROM RELIANCE OF DATA CONTAINED HEREIN BY ANY OT PURPOSE.	T TO THE TERMS OF APPOINTMENT PURPOSES CONNECTED WITH THE LED UPON BY ANY OTHER PARTY OR ELEY HAMER ACCEPTS NO LIABILITY R USE OF THIS DOCUMENT OR THE
	Notes 1. DO NOT SCALE FROM THIS DRAWING 2. ALL DIMENSIONS ARE IN METRES UNL 3. THIS DRAWING IS TO BE READ II RELEVANT DOCUMENTATION	ESS STATED OTHERWISE
	D2 Grid References Added D1 First Issue	05/12/23 CG RB 05/10/23 CG RB
	Rev Description Purpose of Issue	Date By Check Approved
	DCO APPL	ICATION
	Gateley	HAMER
	One Eleven Edmund Street Birmingham B3 2HJ Client	Tel: 0121 234 0000 Web: gateleyhamer.com
	Harbour Energy	
	Project Title Viking	CCS
	Drawing Title CROWN LAND PLAN IN ACCORDANCE WITH REGULATION 5(2)(n) OF THE INFRASTRUCTURE PLANNING (APPLICATIONS: PRESCRIBED FORMS AND PROCEDURE) REGULATIONS 2009 APPLICATION DOCUMENT REFERENCE 4.4 KEY SHEET	
		Approved Date RB 12/12/23
0 1,000 2,000 3,000 4,000 5,000 Metres		Scale Page Size A1
SCALE @ A1: 1:75,000	Harbour Energy Drawing Number GHA-UKOS-P-XX-X-EN	-108-00002-00 D2



Order Limits

Driver and Vehicle Standards Agency - Permanent acquisition of subsurface



SCALE @ A1: 1:2,50	0

150

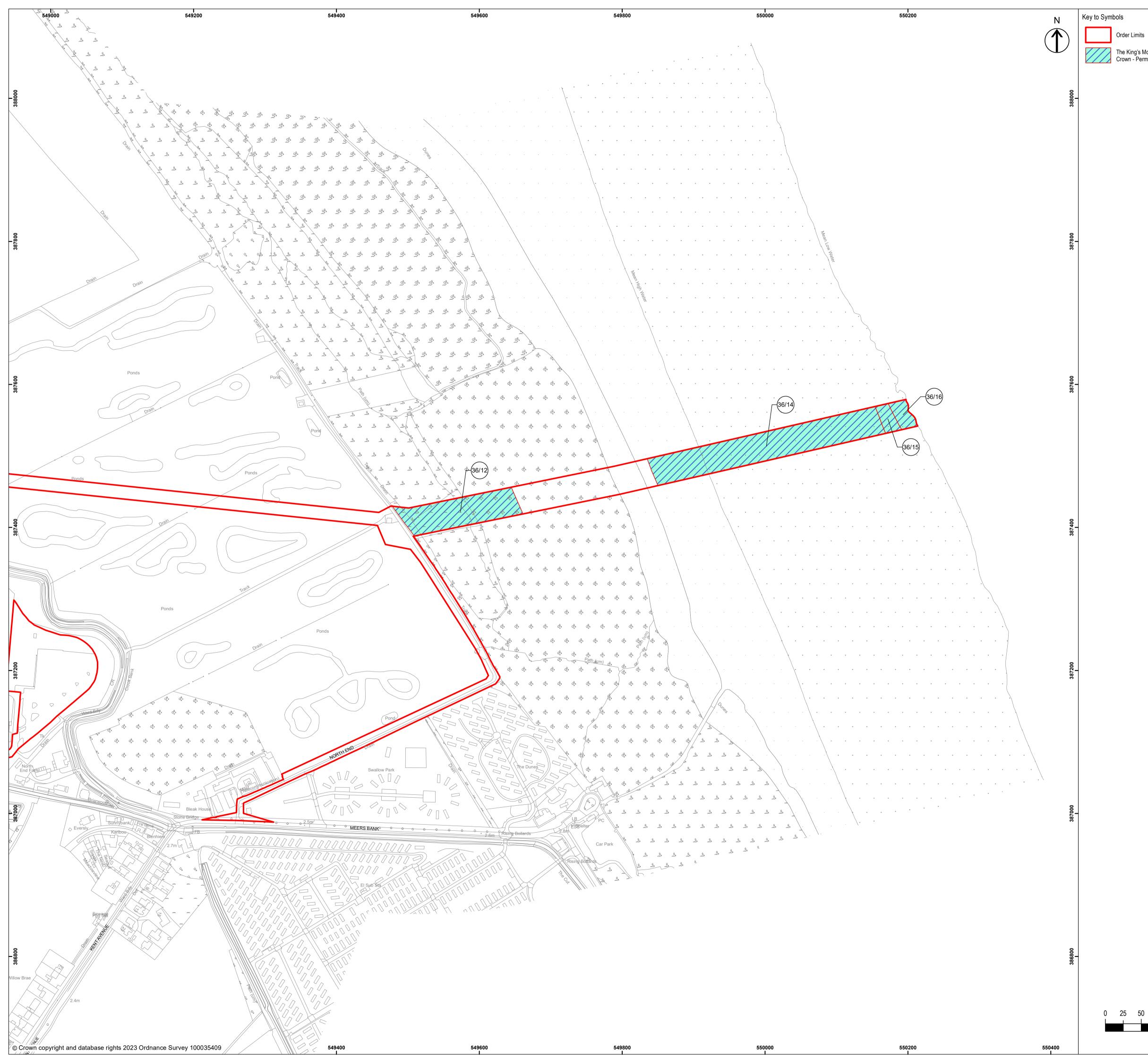
100

200 250 Metres

Harbour Energy Drawing Number

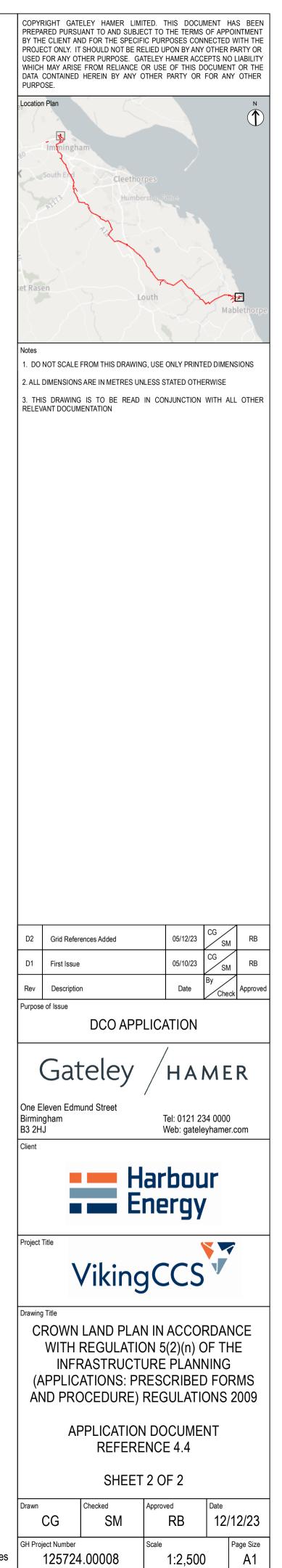
GHA-UKOS-P-XX-X-EN-108-00002-01 D2

Revision



Order Limits

The King's Most Excellent Majesty In Right of His Crown - Permanent rights and temporary use



Revision

SCALE @ A1: 1:2,500

150

100

250 Metres

200

Harbour Energy Drawing Number GHA-UKOS-P-XX-X-EN-108-00002-02 D2