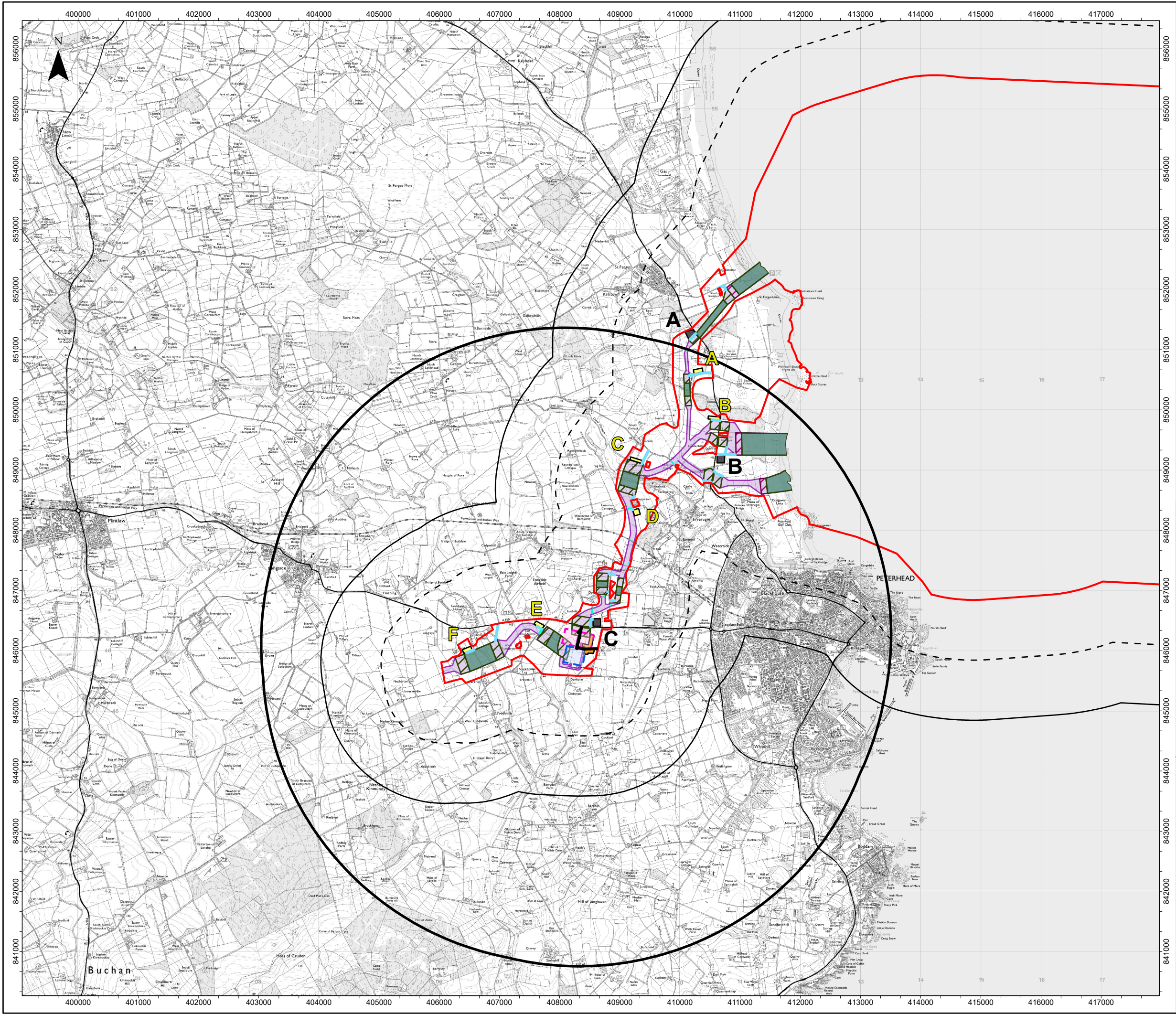




Red Line Boundary

LVIA Study Areas

5km onshore substations study area

Maximum design scenario envelope Northern Block

Maximum design scenario envelope Southern Block

2km landfall(s) and onshore export cable corridor study area based on the Red Line Boundary

1km buffer for landfall(s) and onshore export cable corridor study area

Indicative Onshore Infrastructure

Indicative onshore export cable corridor

Indicative trenchless crossing compound search area

Indicative landfall construction compound search area

Indicative trenchless crossing

Indicative primary construction compound

Indicative secondary construction compound

Indicative trenched crossing

Indicative temporary construction access road

Indicative temporary construction compound

Indicative permanent access road

01,0002,0003,000

Metres

Peterhead

Scale: 1:750,000

	ddmm/yyyy	--	--	--	--
2	13/10/2025	SS	LT	RR	NC
1	04/08/2025	SS	LT	RR	NC
REV	REV DATE	GIS CREATOR	GIS REVIEWER	TECHNICAL CHECKER	TECHNICAL APPROVER

WSP DRAWING NUMBER

808368-WEIS-IA-E5-FG-L4-78524

MarramWind DRAWING NUMBER

MAR-GEN-ENV-MAP-WSP-000570

DATUM	OSGB 1936	PROJECTION	British National Grid
SCALE	1:60,000	PAGE SIZE	A3

PROJECT TITLE

MarramWind Offshore Wind Farm

DRAWING TITLE

Figure 27.1c LVIA study areas with onshore project infrastructure

Environmental Impact Assessment Report

© COPYRIGHT NOTES

Service Layer Credits: Crown copyright and database right [2025], Ordnance Survey AC000080122. Esri, Garmin, FAO, NOAA, USGS, and other contributors

NOT TO BE USED FOR NAVIGATION

wsp

MarramWind