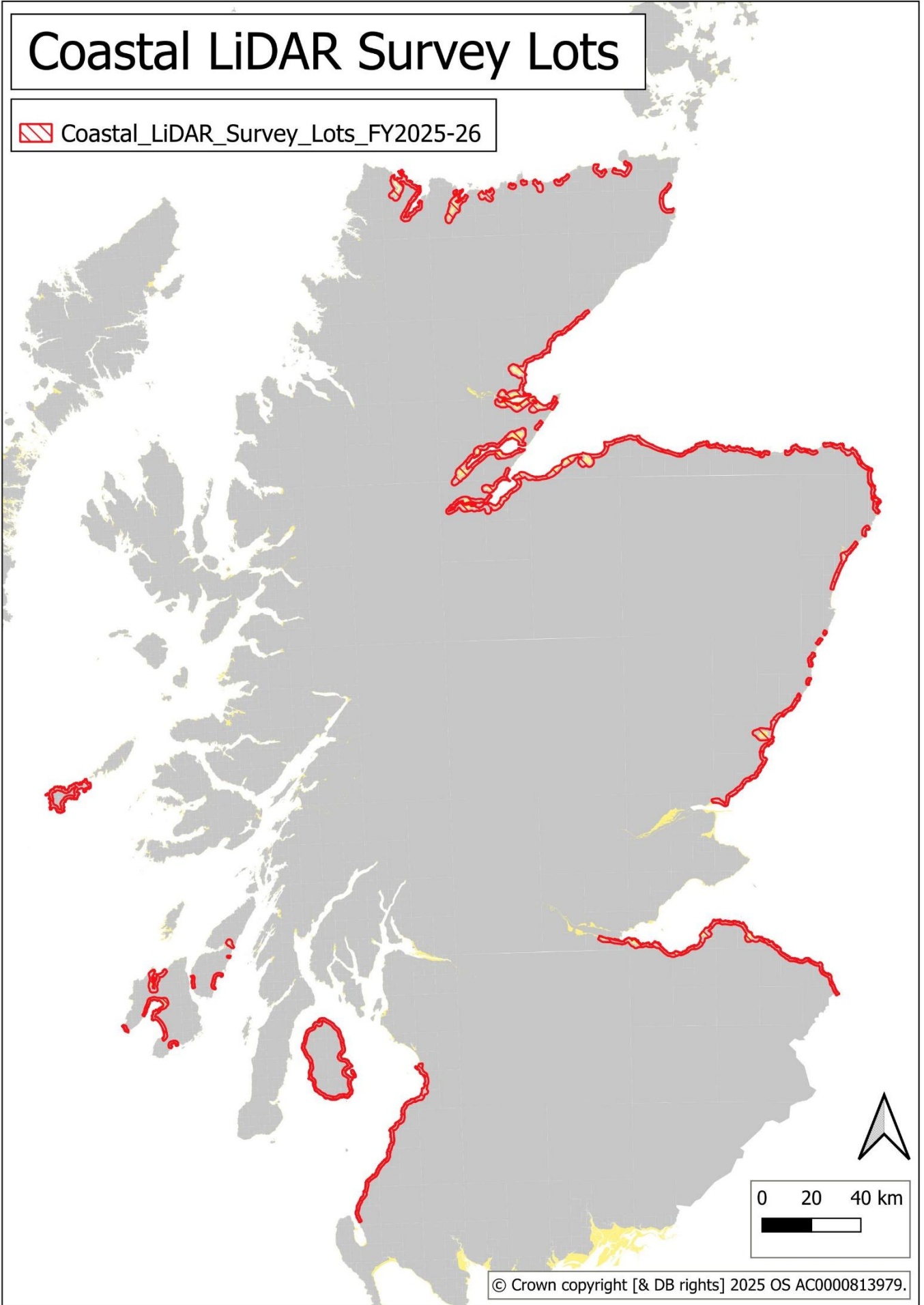
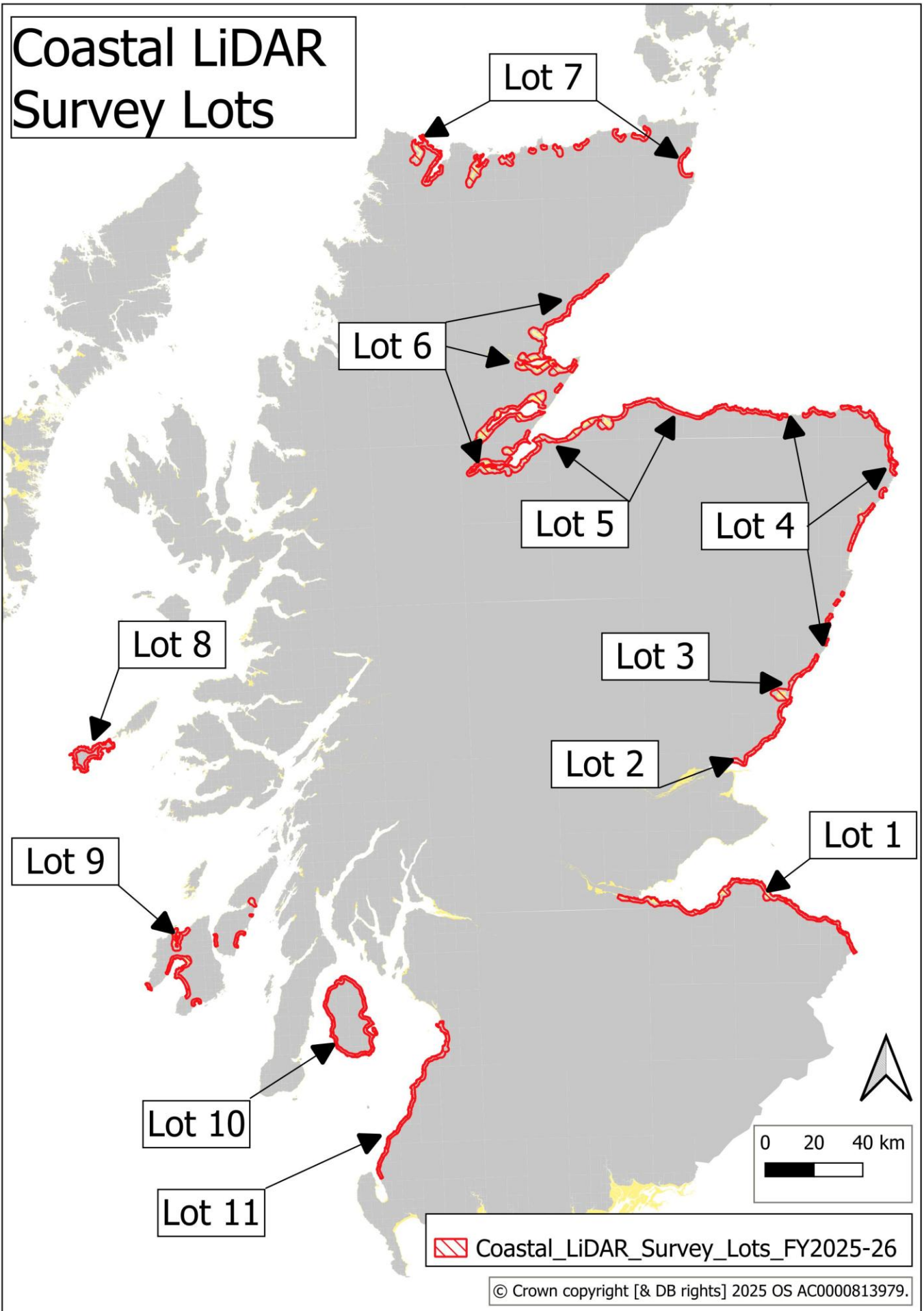


Coastal LiDAR Survey Lots

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Coastal LiDAR Survey Lots



Surveys of the following areas are requested.

Survey Lot 1: Southern Firth of Forth: Extending from the English Border (Marshall Meadow Point at Lamberton, Scottish Borders) to and including Blackness (West Dumbarton), and inland an anticipated 1km and down to MLWS (Rosyth: -2.15mOD, Berwick ca -2.0mOD). The survey area of this lot is ca 165km².

Survey Lot 2: Monifieth to Lunan: Extending from Scurdie Ness (north) to the Dundee City Boundary and an anticipated 1km inland and down to MLWS -1.85mOD at Montrose and -2.2 mOD at River Tay Bar). The survey area of this lot is ca 49.4 km².

Survey Lot 3: Montrose: Extending from Scurdie Ness (Sout east) to Miton Ness (North) and including Montrose Basin and an anticipated 1km inland and down to MLWS (-1.85mOD at Montrose). The survey area of this lot is ca 39 km².

Survey Lot 4: Aberdeenshire: Spatially limited areas along the Aberdeenshire coast extending from the headlands west of Seatown (west) to Milton Ness (south) and an anticipated 1km inland and down to MLWS (-1.4 mOD at Fraserburgh and -1.85mOD at Montrose). The survey area of this lot is ca 150.9 km².

Skibo to Helmsdale: Extending from Skibo (west) to Portmahomack (east), and an anticipated 1km inland and down to MLWS (-1.5mOD at Meikle Ferry / Skibo, -1.37mOD at Helmsdale). The survey area of this lot is ca 93km².

Survey Lot 5: Moray incl Fort George: Extending from Cullen (east) to Fort George (west), and an anticipated 1km inland and down to MLWS (-1.4 at Nairn, -1.5mOD at Lossiemouth). The survey area of this lot is ca 134km².

Survey Lot 6: Highland Firths: Spatially limited areas along the Moray Firth coast between Helmsdale (north) to Ardersier (south). Each area extends an anticipated 1km inland and down to MLWS (-1.7 mOD at Thurso and -1.45 mOD at Inverness). The survey area of this lot is ca 382 km².

Survey Lot 7: Highland (North): Spatially limited areas along the north coasts, extending from Balnakeil (West) to Sinclair's Bay (East). The survey area of this lot is ca 189 km².

Survey Lot 8: Tiree: Extending around the coast of Tiree, and an anticipated 1km inland and down to MLWS. The survey area of this lot is ca 57km².

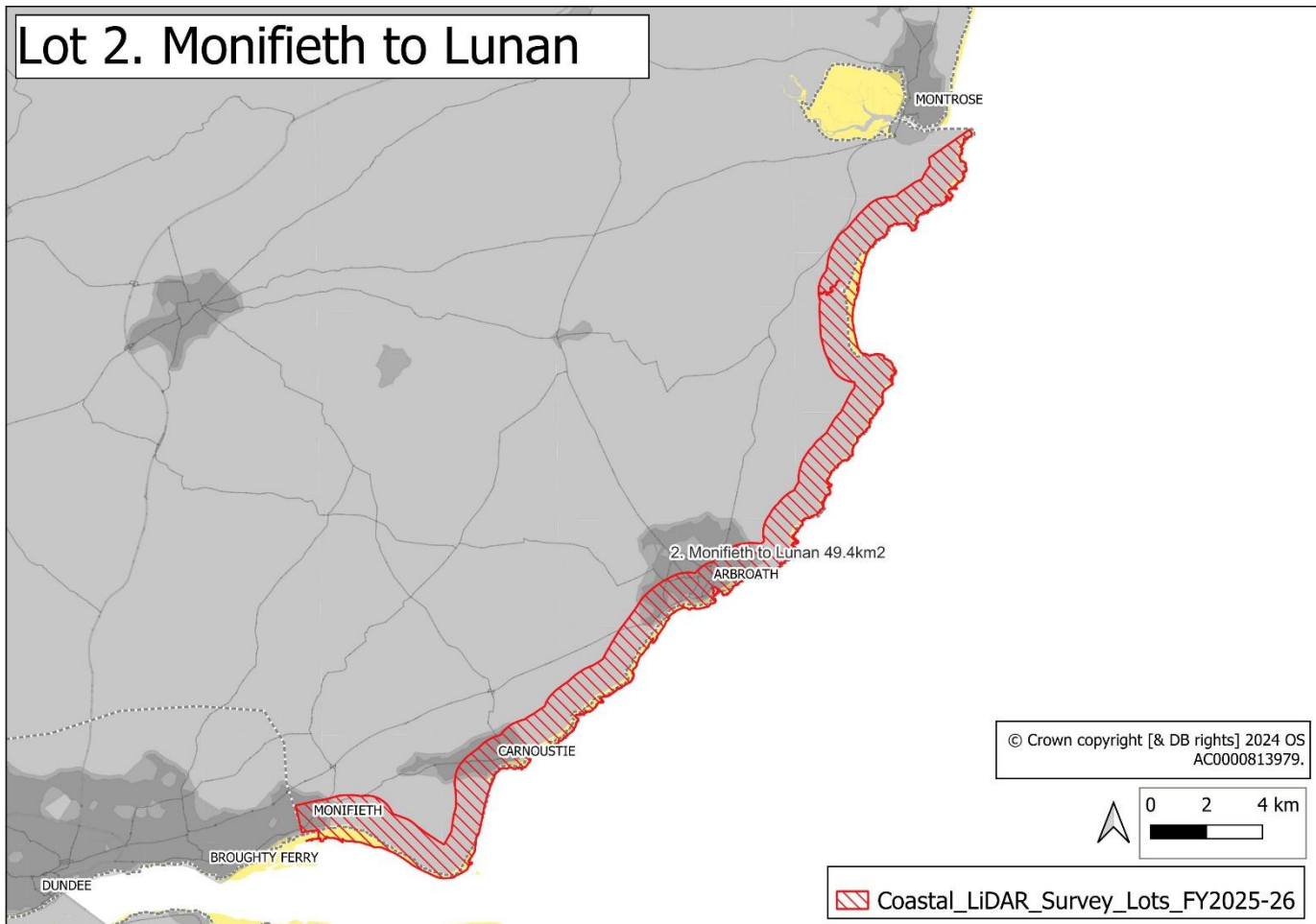
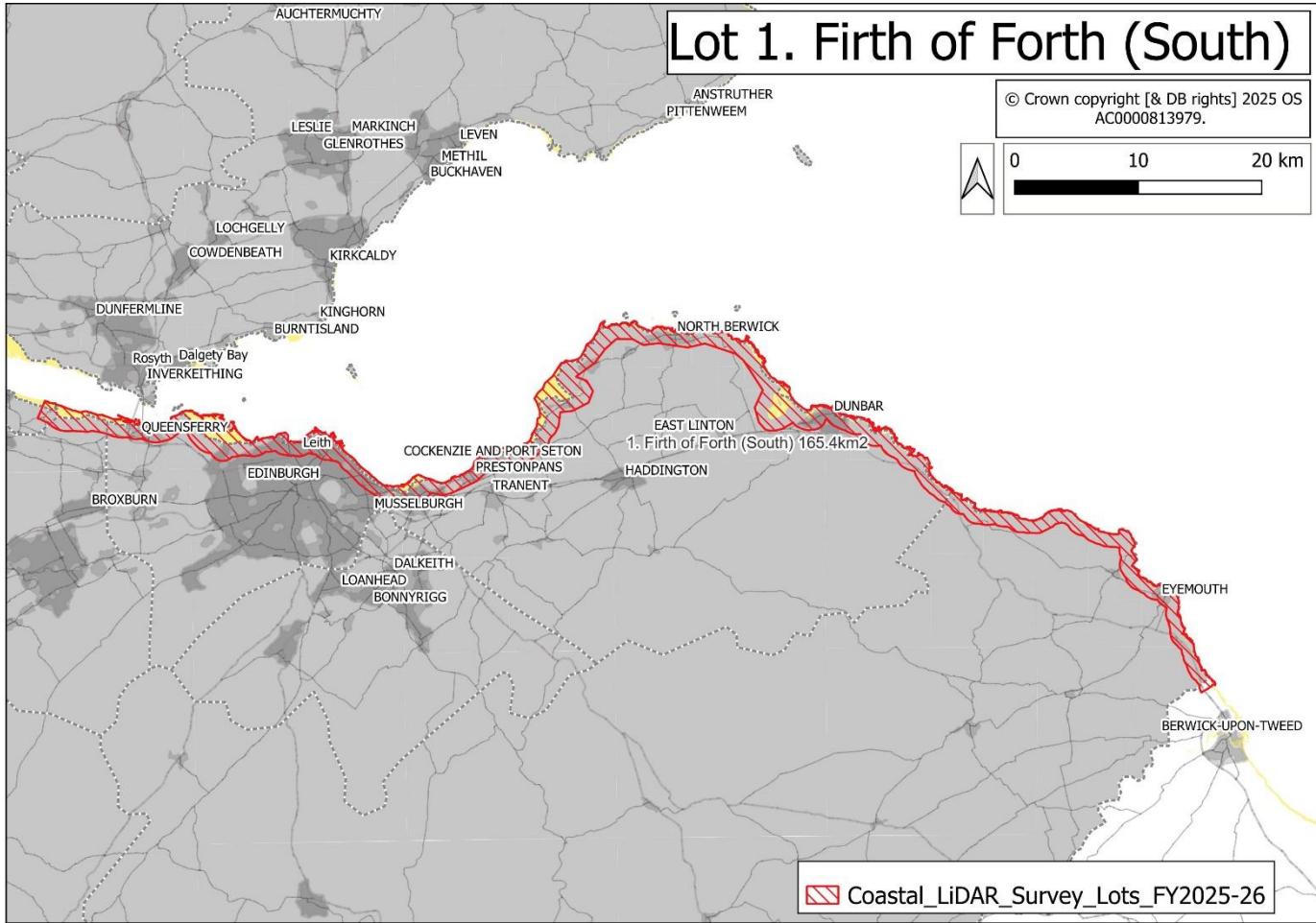
Survey Lot 9: Isla and Jura: Spatially limited areas of both islands including an anticipated 1km in land and down to MLWS (Bruichladdich -0.15mOD & Craighouse -0.28mOD). The survey area of this lot is ca 99 km².

Survey Lot 10: Arran: Whole coast of Arran including Holy Isle, including an anticipated 1km in land and down to MLWS (-1.10mOD at Brodick Bay). The survey area of this lot is ca 98 km².

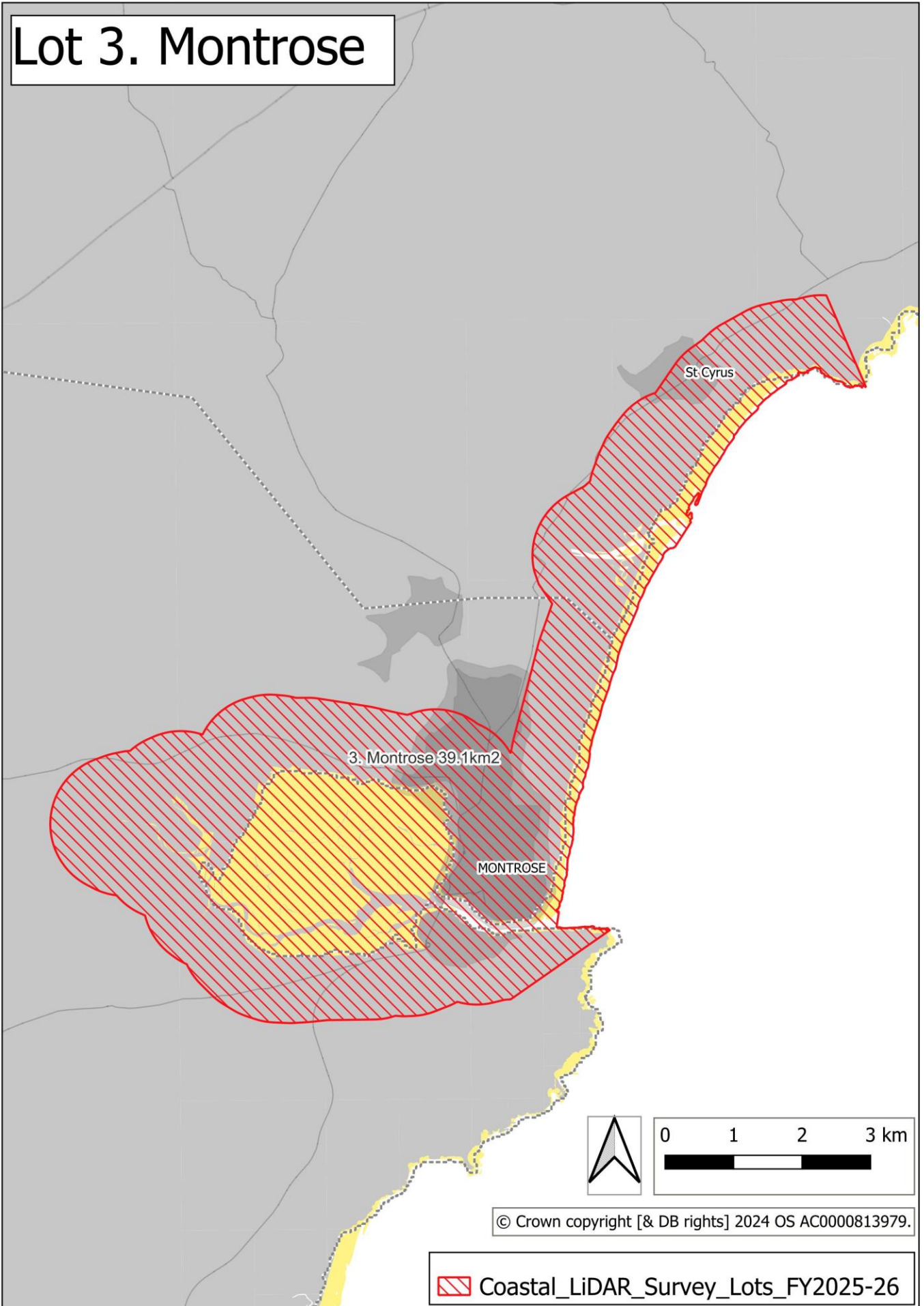
Survey Lot 11: South Ayrshire: Extending from North Troon (north) to the Dumfries and Galloway border (South) and an anticipated 1km inland and down to MLWS (-1.3mOD at Troon and -1.1mOD at Girvan). The survey area of this lot is ca 94 km².

Total area estimated as 1,464.7km²

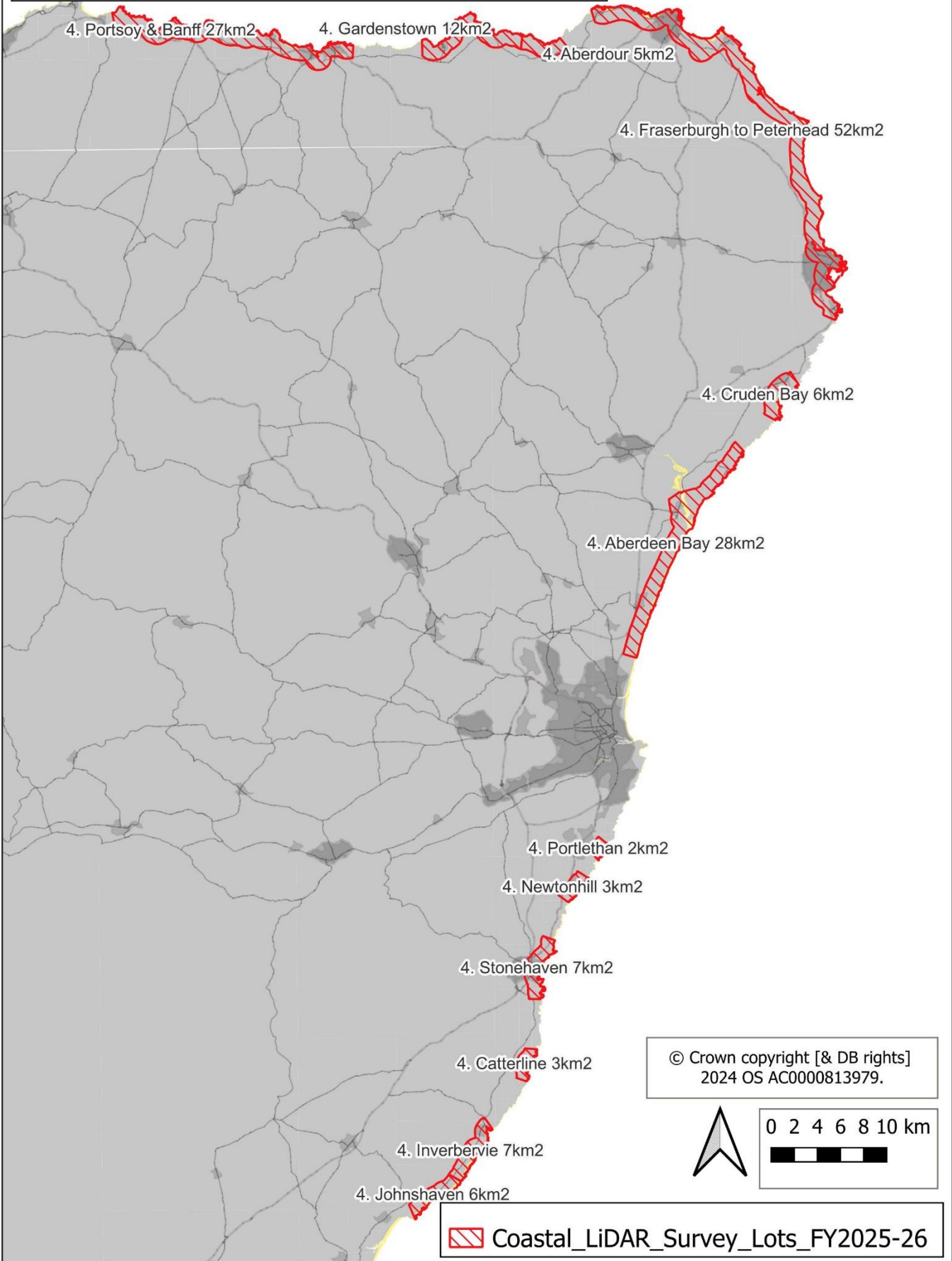
Contractors are required to check the tidal elevations, the values (above) are not independently verified and are indicative. Contractors can view the proposed survey lots via a dedicated webpage (<https://www.dynamiccoast.com/lidar>). A download link is also provided for the indicative GIS files to assist with flight planning.



Lot 3. Montrose

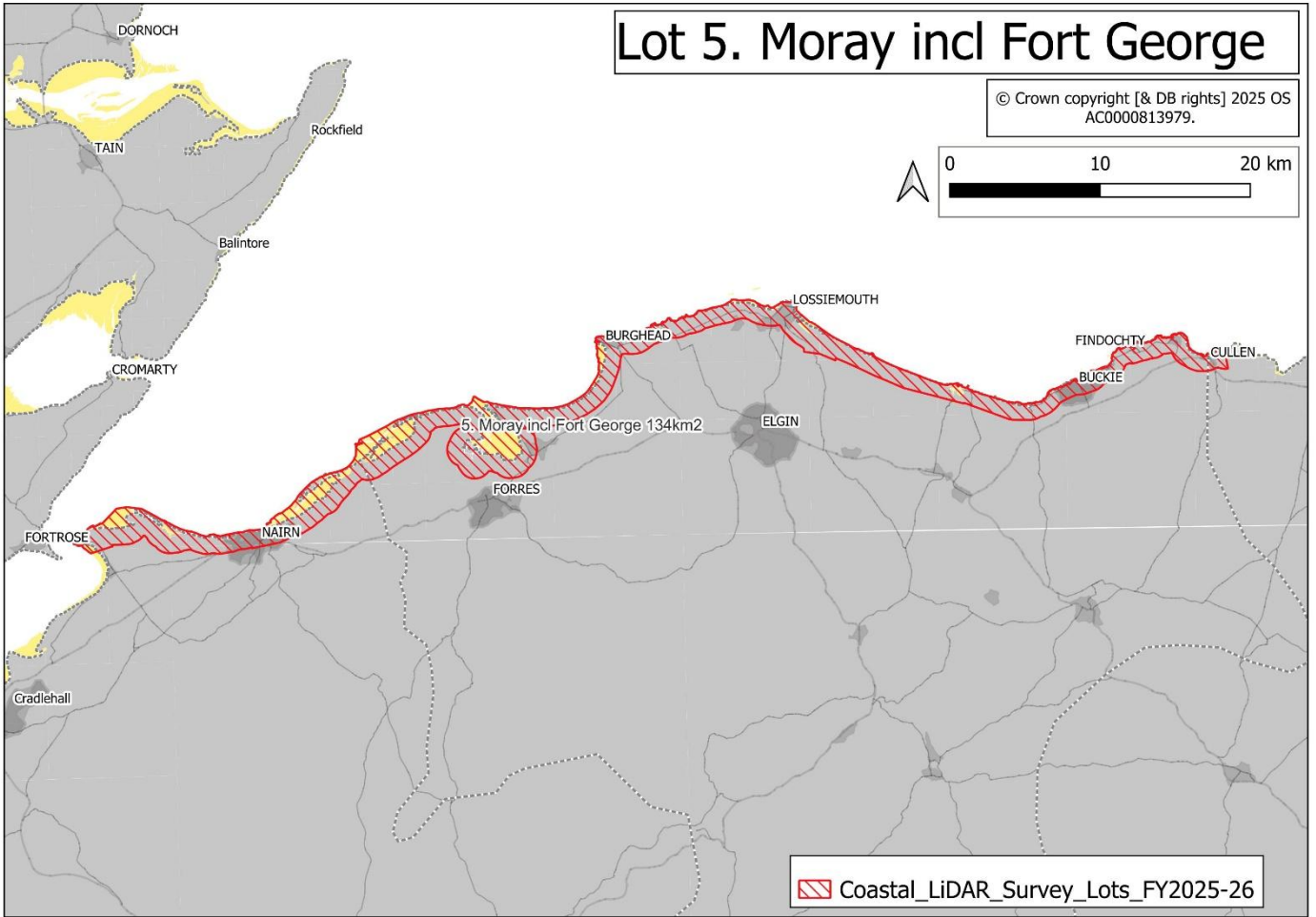
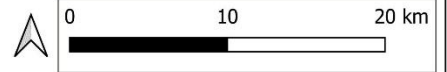


Lot 4. Aberdeenshire

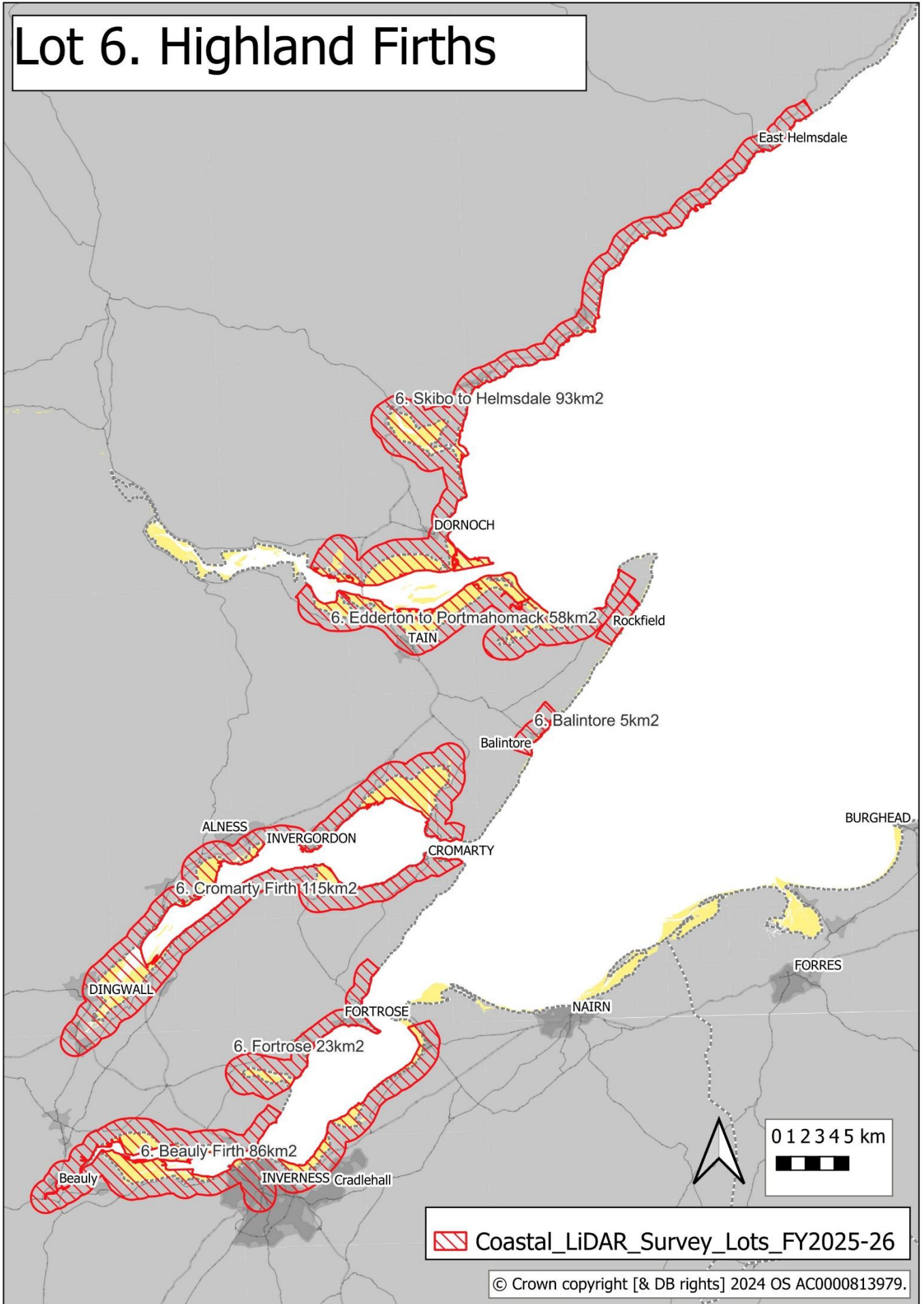


Lot 5. Moray incl Fort George

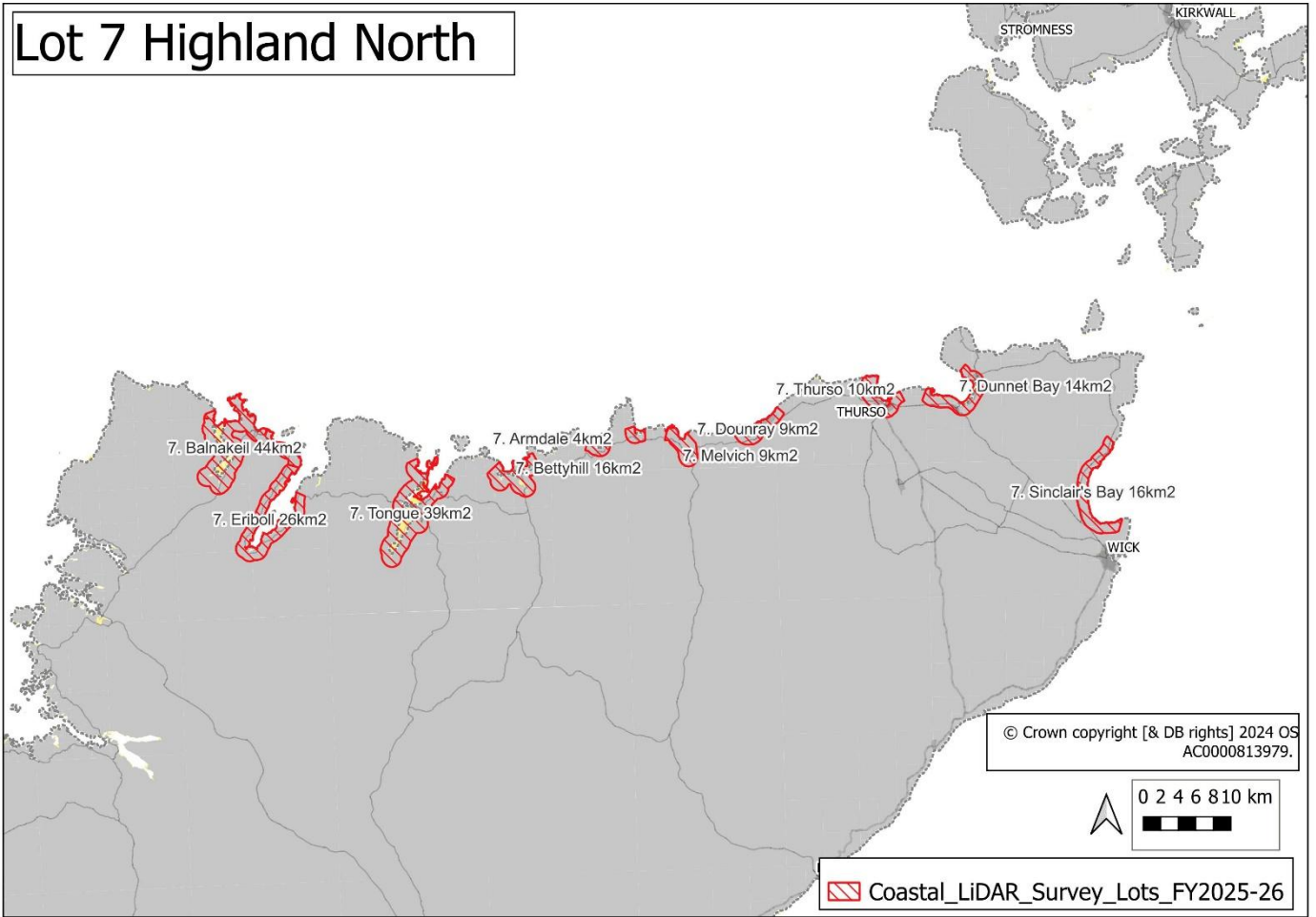
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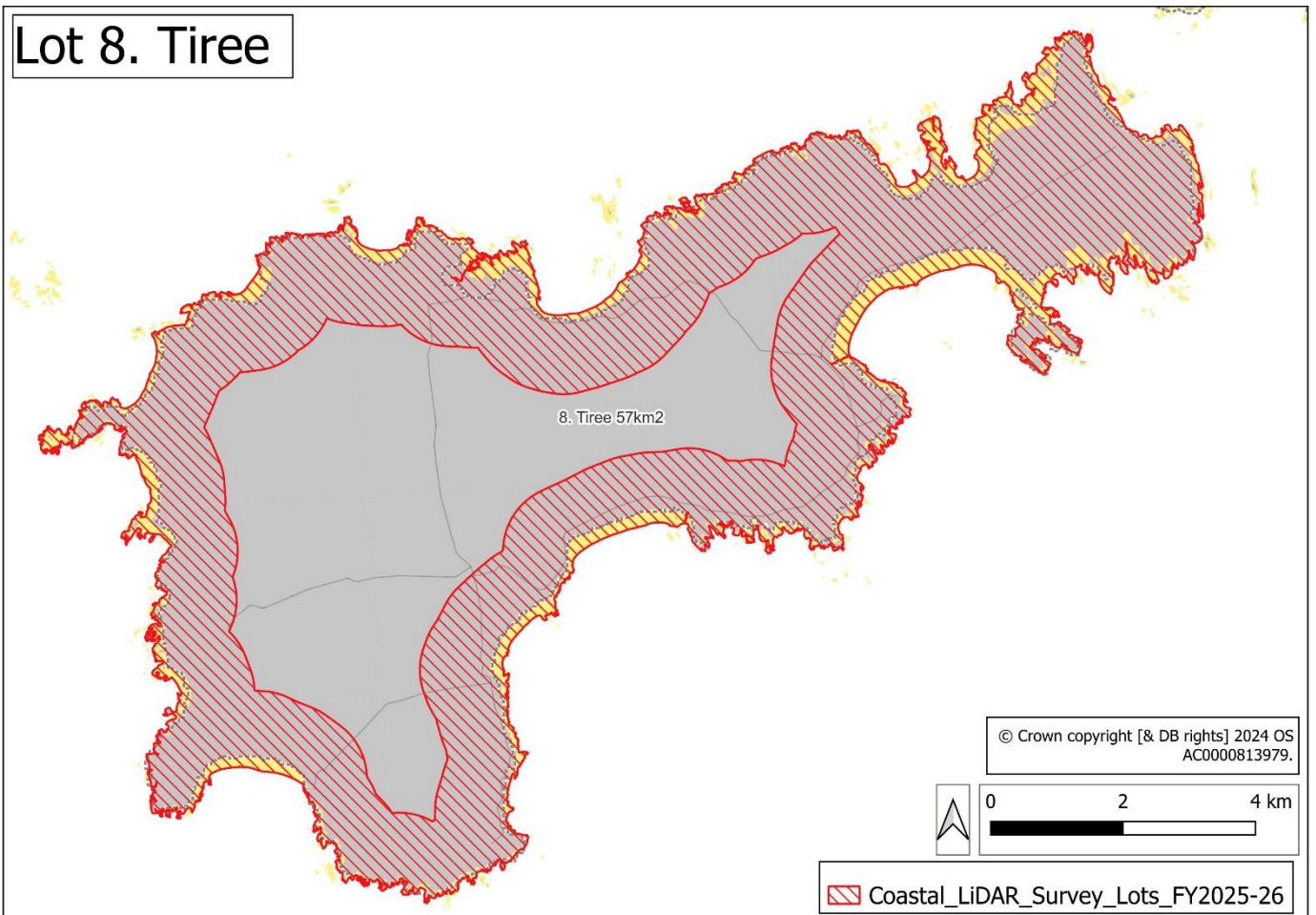
Lot 6. Highland Firths



Lot 7 Highland North

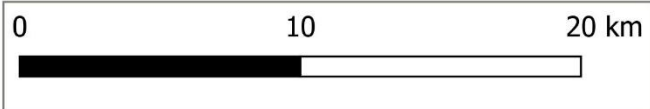
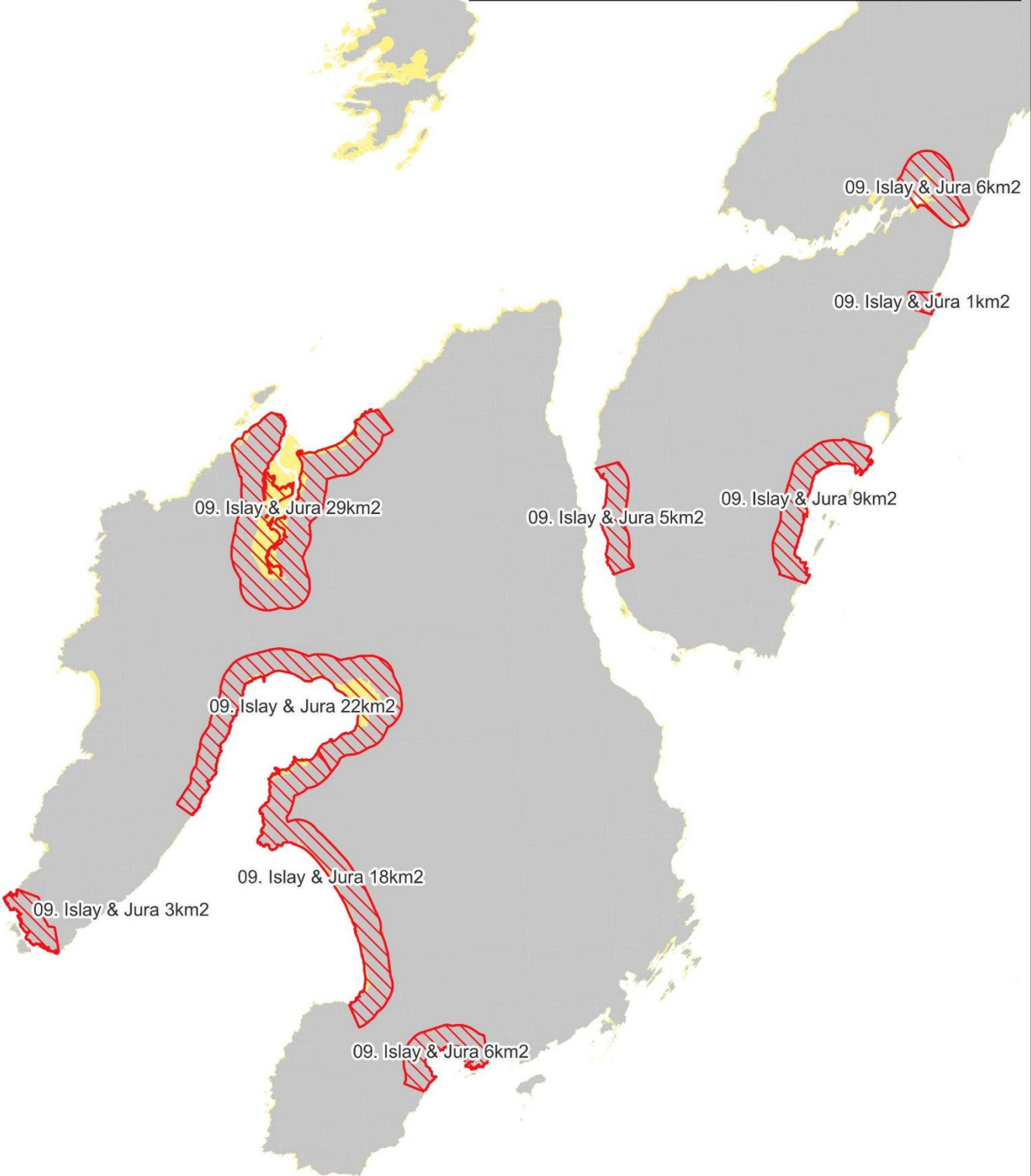


Lot 8. Tiree



Lot 9. Islay & Jura

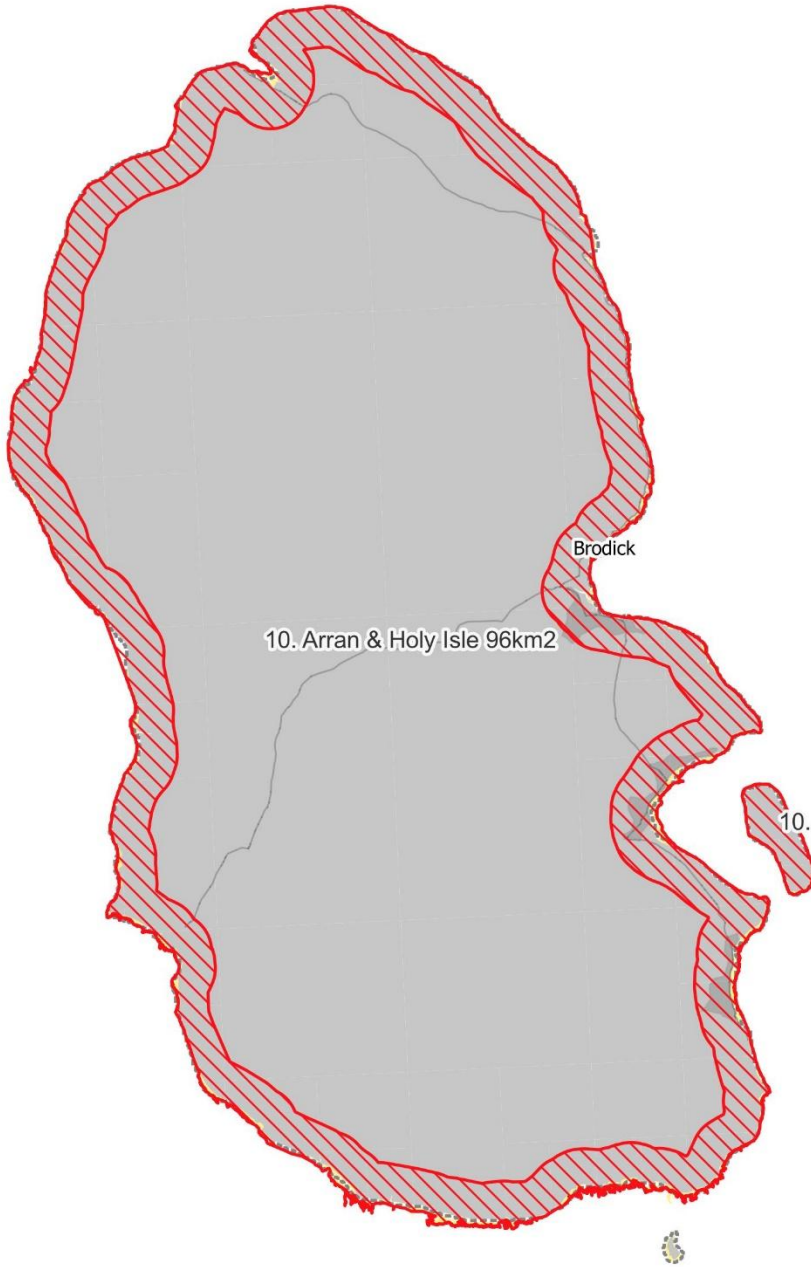
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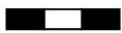
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Lot 10. Arran

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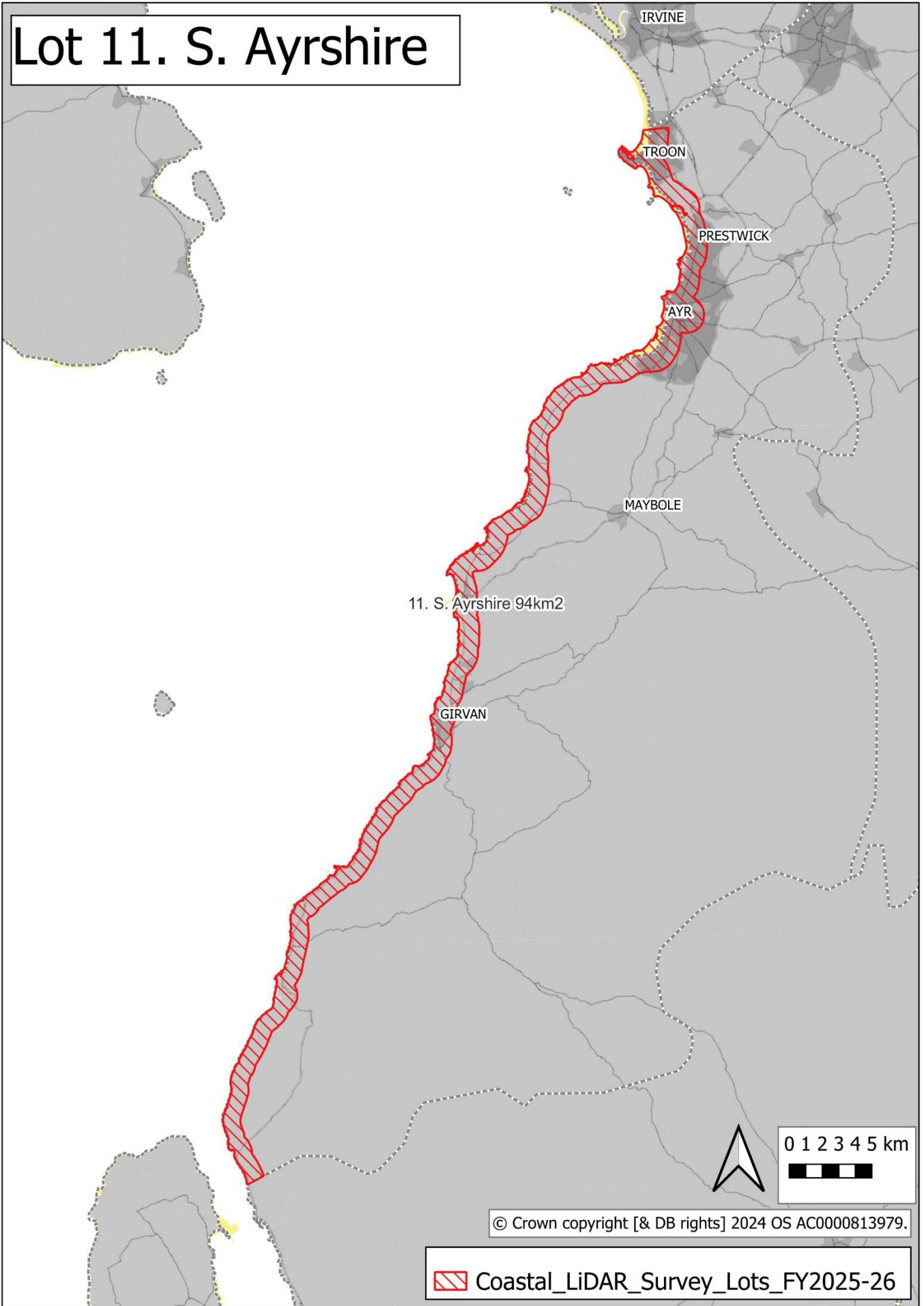
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Lot 11. S. Ayrshire



Lot	Lot	Description	LA	Notes	LiDAR	Area km2
01	01	Firth of Forth (South)	Borders, to WLC	CCAF LA Monitoring Application 2025/26	2015	165.4
02	02	Monifieth to Lunan	Angus	Changeable coast	2018	49.4
03	03	Montrose	Angus	Rapidly changing coast	2024	39.1
04	04.a	Johnshaven	Ab'shire	No recent LiDAR & CCAP		5.6
04	04.b	Inverbervie	Ab'shire	No recent LiDAR & CCAP		6.9
04	04.c	Catterline	Ab'shire	No recent LiDAR & CCAP		3.1
04	04.d	Stonehaven	Ab'shire	No recent LiDAR & CCAP		6.8
04	04.e	Newtonhill	Ab'shire	No recent LiDAR & CCAP		2.8
04	04.f	Portlethan	Ab'shire	No recent LiDAR & CCAP		1.6
04	04.g	Aberdeen Bay	Ab'shire	No recent LiDAR & CCAP		27.6
04	04.h	Cruden Bay	Ab'shire	No recent LiDAR & CCAP		5.7
04	04.i	Fraserb' to Peterh'd	Ab'shire	No recent LiDAR & CCAP		52.0
04	04.j	Aberdour	Ab'shire	No recent LiDAR & CCAP	2013	4.5
04	04.k	Gardenstown	Ab'shire	No recent LiDAR & CCAP	2013	12.0
04	04.l	Portsoy & Banff	Ab'shire	No Recent LiDAR & CCAP	2013	27.2
05	05	Moray incl F. George	Mor. & THC	No recent LiDAR & CCAP	2013	134.4
06	06.a	Beaully Firth	THC	No recent LiDAR & CCAP	2011	85.7
06	06.b	Fortrose	THC	No recent LiDAR & CCAP	2011	23.0
06	06.c	Cromarty Firth	THC	No recent LiDAR & CCAP	2011	114.5
06	06.d	Balintore	THC	No recent LiDAR & CCAP	2011	4.5
06	06.e	Rockfield	THC	No recent LiDAR & CCAP	2011	4.0
06	06.f	Edderton to Portm'k	THC	No recent LiDAR & CCAP	2011	57.6
06	06.g	Skibo to Helmsdale	THC	No recent LiDAR & CCAP	2013	93.4
07	07.a	Sinclair's Bay	THC	No recent LiDAR & CCAP		16.2
07	07.b	Dunnet Bay	THC	No recent LiDAR & CCAP		13.9
7	07.c	Thurso	THC	No recent LiDAR & CCAP		10.0
07	07.d	Dounreay	THC	No recent LiDAR & CCAP		8.7
07	07.e	Melvich	THC	No recent LiDAR & CCAP		8.8
07	07.f	Strathy	THC	No recent LiDAR & CCAP		3.1
07	07.g	Armdale	THC	No recent LiDAR & CCAP		3.8
07	07.h	Bettyhill	THC	No recent LiDAR & CCAP		15.5
07	07.i	Tongue	THC	No recent LiDAR & CCAP		38.9
07	07.j	Eriboll	THC	No recent LiDAR & CCAP		26.0
07	07.k	Balnakeil	THC	No recent LiDAR & CCAP		44.3
08	08	Tiree	ABC	CCAF LA Monitoring Application 2025/26	2018	57.2
09	09.a	Islay & Jura	ABC	CCAF LA Monitoring Application 2025/26		6.2
09	09.b	Islay & Jura	ABC	CCAF LA Monitoring Application 2025/26		1.0
09	09.c	Islay & Jura	ABC	CCAF LA Monitoring Application 2025/26		9.0
09	09.d	Islay & Jura	ABC	CCAF LA Monitoring Application 2025/26		5.0
09	09.e	Islay & Jura	ABC	CCAF LA Monitoring Application 2025/26		5.8
09	09.f&f2	Islay & Jura	ABC	CCAF LA Monitoring Application 2025/26		39.6
09	09.g	Islay & Jura	ABC	CCAF LA Monitoring Application 2025/26		3.3
09	09.h	Islay & Jura	ABC	CCAF LA Monitoring Application 2025/26		29.0
10	10.a	Arran & Holy Isle	SAC	CCAF LA Monitoring Application 2025/26	2013	95.6
10	10.b	Arran & Holy Isle	SAC	CCAF LA Monitoring Application 2025/26	2013	2.8
11	11	S. Ayrshire	SAC	No recent LiDAR & CCAP	2018	94.2
ca total area						1,464.5km

Coastal LiDAR Survey Lots

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