



- Notes
- All levels in metres relative to Chart Datum unless noted otherwise
 - Chart Datum is 1.06m below Ordnance Datum (based on Sumburgh)
 - All dimensions in millimetres unless noted otherwise.
 - DO NOT SCALE. Follow written dimensions only.
 - The Contractor shall verify all dimensions, elevations, coordinates, and site conditions prior to execution.
 - The Project Manager shall be notified immediately of any discrepancy encountered on site.
 - Unless noted otherwise, access for ferry operations shall be maintained at all times. Ferry operations shall not be disrupted by the Contractor unless noted within the Scope.

Key to symbols

Denotes extent of site Boundary (current boundary shown, revised boundary currently in consent process to bring all works within boundary)

Denotes Boundary Setting Out Point

Reference drawings

Topography and Bathymetric

Aspect Survey File
A7836_CD
Survey Date 15.06.2022

Rev	Date	Drawn	Description	Ch'k'd	App'd
A	06.03.24	DM	Issue For Tender	RC	MR

Status Stamp

TENDER

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Client

SHETLAND ISLANDS COUNCIL

Funded by UK Government

Title

**Fair Isle and Grutness Ferry Replacement
Grutness Ferry Terminal
Dredge Boundary**

Designed	G. Scholes	GS	Eng. Check	G. Scholes	GS
Drawn	D. May	DM	Coordination	A. Brown	AB
Dwg. Check	A. Ivanov	AI	Approved	M. Ross	MR
MMD Project Number	110173	Scale at A1	1:500	Security	STD
Suitability Description	Suitable for Review & Comment				Suit. Code
Drawing Number	110173-MMD-GR-XX-DR-C-0007				Rev
					A

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