

Proposed coordinates for new Shuna layout					
	WGS84			BNG	
Mooring Area	56 35.678N	05 22.916W		192465	749868
	56 35.697N	05 22.879W		192505	749901
	56 35.657N	05 22.642W		192743	749815
	56 35.421N	05 22.771W		192590	749384
	56 35.464N	05 23.029W		192350	749477
Planning Area	56 35.678N	05 22.920W		192461	749868
	56 35.734N	05 22.848W		192540	749968
	56 35.694N	05 54.609W		192780	749882
	56 35.415N	05 22.760W		192601	749372
	56 35.461N	05 23.038W		192320	749472
Cage Grid	56 35.641N	05 22.842W		192537	749795
	56 35.624N	05 22.748W		192632	749759
	56 35.495N	05 22.820W		192546	749524
	56 35.511N	05 22.914W		192452	749558
Mid-Point	56 35.577N	05 22.824W		192550	749676
Feed barge	56 35.490N	05 22.873W		192492	749517
Storage raft	56 35.458N	05 22.929W		192432	749460
Total Surface Area	5271 m ²				
Area Enclosed by Moorings	127322 m ²				
Planning Area	158750 m ²				
Current moorings area	127400 m ²				

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This plan been APPROVED by the
PLANNING AUTHORITY and MUST be read in
conjunction with the Planning Conditions of
Consent No:
15/00968/MFF



Head of Planning and Regulatory Services
Date: 20/7/15

 Argyll and Bute Council
Planning and Regulatory
Services

Application ref no: 15/00968/MFF
Date received: 5/5/15

Plan no: 11 of 11
P.O. Initials: RK

LOCATION OF PROPOSED NEW LAYOUT FOR SSF SITE SHUNA, LOCH LINNHE



SHUNA, LOCH LINNHE

ORDNANCE SURVEY EXTRACT

02/12/2013
Ordnance Survey map extract showing the location of the SSF marine site Shuna, Loch Linnhe

Key:



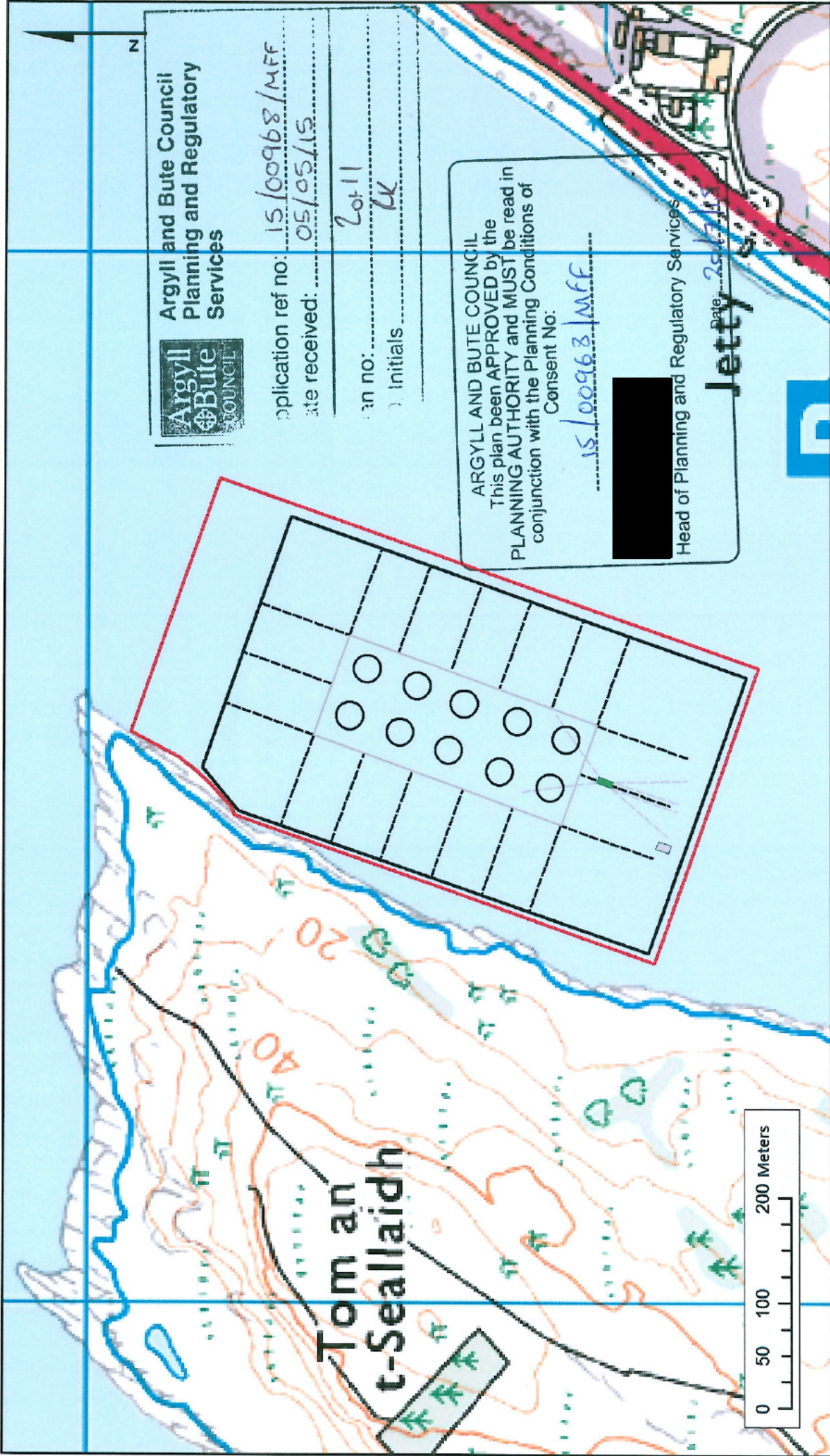
Proposed planning area

Layout:

10 x 80m circumference circles in a 50m grid.

1:50,000

PROPOSED NEW LAYOUT FOR SCOTTISH SEA FARMS SITE SHUNA, LOCH LINNHE



Argyll and Bute Council
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Application ref no: 15/00968/MFF

Date received: 05/05/15

Plan no: 2011

Initials: LK

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Head of Planning and Regulatory Services

Date: 25/7/15

Jetty

SHUNA, LOCH LINNHE

SITE PLAN

20/12/2013
Ordnance Survey map extract showing
the site plan for the proposed new layout
of the SSF marine site Shuna, Loch Linnhe

1:5,000

Key:

Cage grid

Moorings extent

Planning area

Feed barge (14.7m x 6m)

Storage raft

Moorings lines

Barge moorings

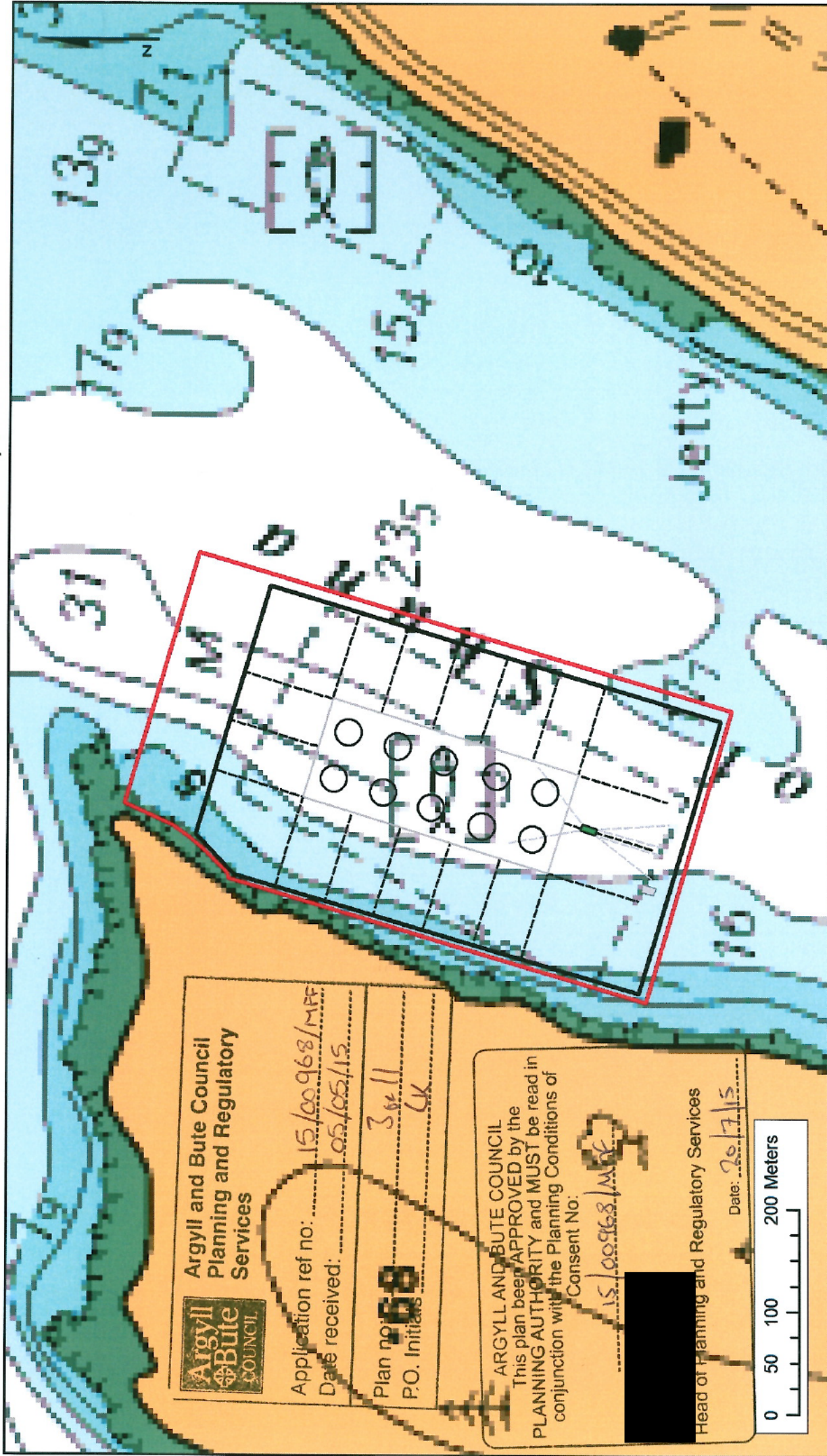
Layout:

10 x 80m circumference circles in a 50m grid.

Cage grid: 100m x 250m.

Moorings extend 90m in all directions.

Positions given in Shuna Positions.docx



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Application ref no: 15/00968/MFF
Date received: 05/05/15

Plan no: 68
P.O. Initials: 3011 UK

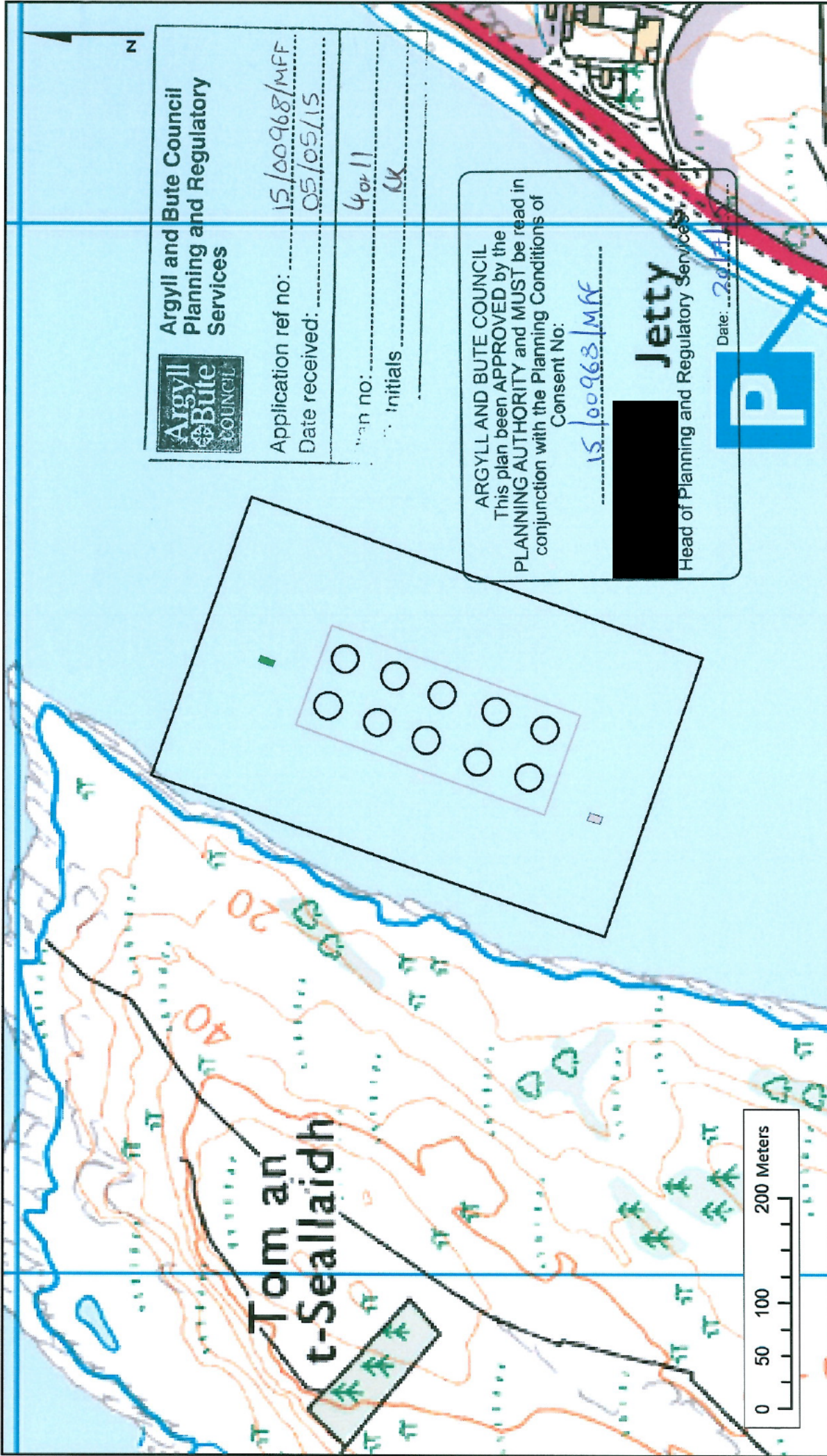
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Head of Planning and Regulatory Services
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SHUNA, LOCH LINNHE	
ADMIRALTY CHART EXTRACT	
20/12/13 Admiralty chart extract showing the proposed new layout of the SSF marine site Shuna, Loch Linnhe.	
1:5,000	
Key:	Layout:
Cage grid	10 x 80m circumference cages in a 50m grid.
Moorings extent	Cage grid: 100m x 250m
Planning area	Cage moorings extend 90m in all directions.
Feed barge (14.7m x 6m)	Positions given in Shuna Positions.docx
Storage raft	
Mooring lines	
Barge moorings	

CURRENT LAYOUT OF SCOTTISH SEA FARMS SITE SHUNA, LOCH LINNHE



Argyll and Bute Council
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Application ref no: 15/00968/MFF
Date received: 05/05/15

Plan no: 4011
Initials: UK

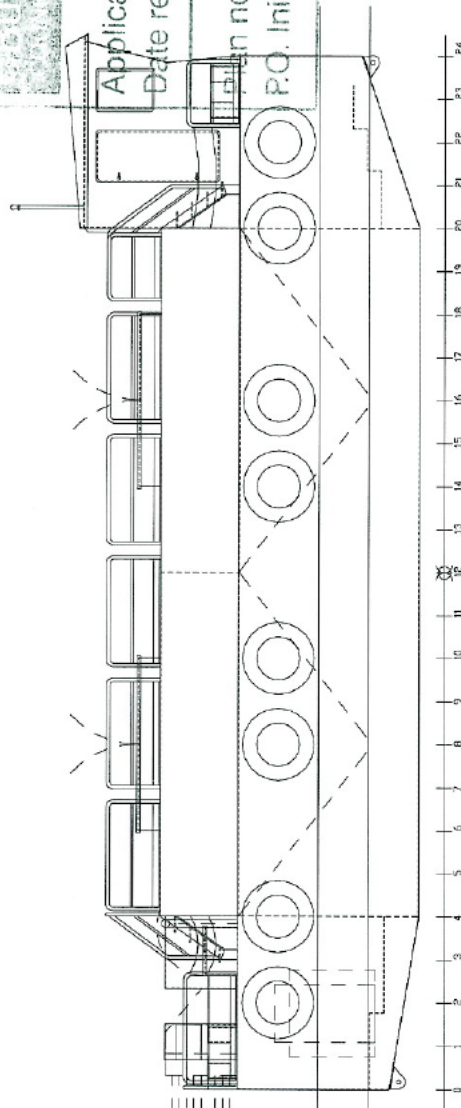
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Jetty
Head of Planning and Regulatory Services
Date: 20/12/2013

SHUNA, LOCH LINNHE		Key:		Layout:	
SITE PLAN 20/12/2013	Ordnance Survey map extract showing the current layout of the SSF marine site Shuna, Loch Linnhe	1:5,000		10 x 80m circumference circles in a 50m grid. Cage grid: 100m x 250m. Cage moorings extend 90m in all directions. Positions given in Shuna Positions.docx	

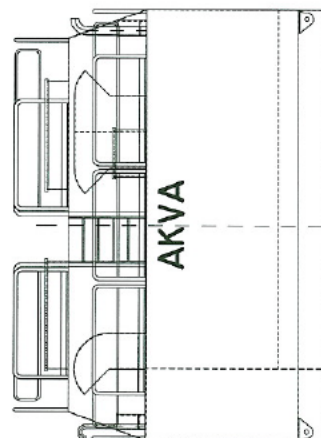
Application ref no: 15/00968/MFF
Date received: 15/5/15

Plan no: 50111
P.O. Initials: UK

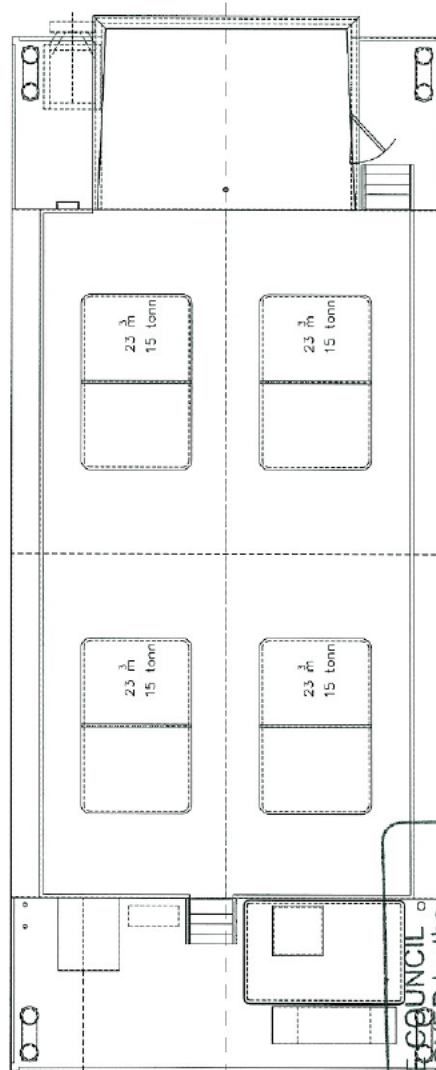


AFT VIEW

PROFILE



FRONT VIEW



PLAN

- MAIN DIMENSION:
- Length O.O. 14.714 m
 - Length P.O. 14.400 m
 - Breadth moulded 6.000 m
 - Depth main deck 2.515 m
 - Draught ballasted ab. 0.70 m
 - Draught loaded ab. 1.40 m
 - Ballast weight ab. 20 tonne
 - Tank capacity 2x23 m³ = 92 m³
 - Weight load 4x15 tonne = 60 tonne
 - Frame space 600 mm
 - Diesel oil tank ab. 5.5 m = 5500 ltr.

Notes:
Ref. dwg. A2-0 General Notes
Ref. dwg. A2-02 Profile and Plan
Ref. dwg. A2-03 Sections

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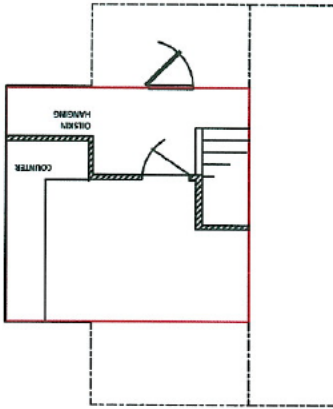
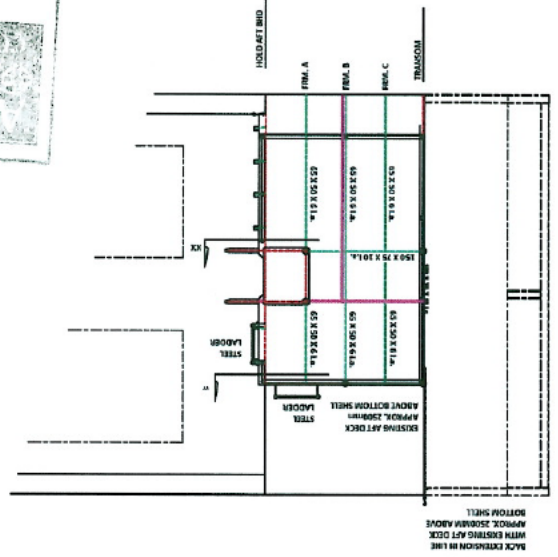
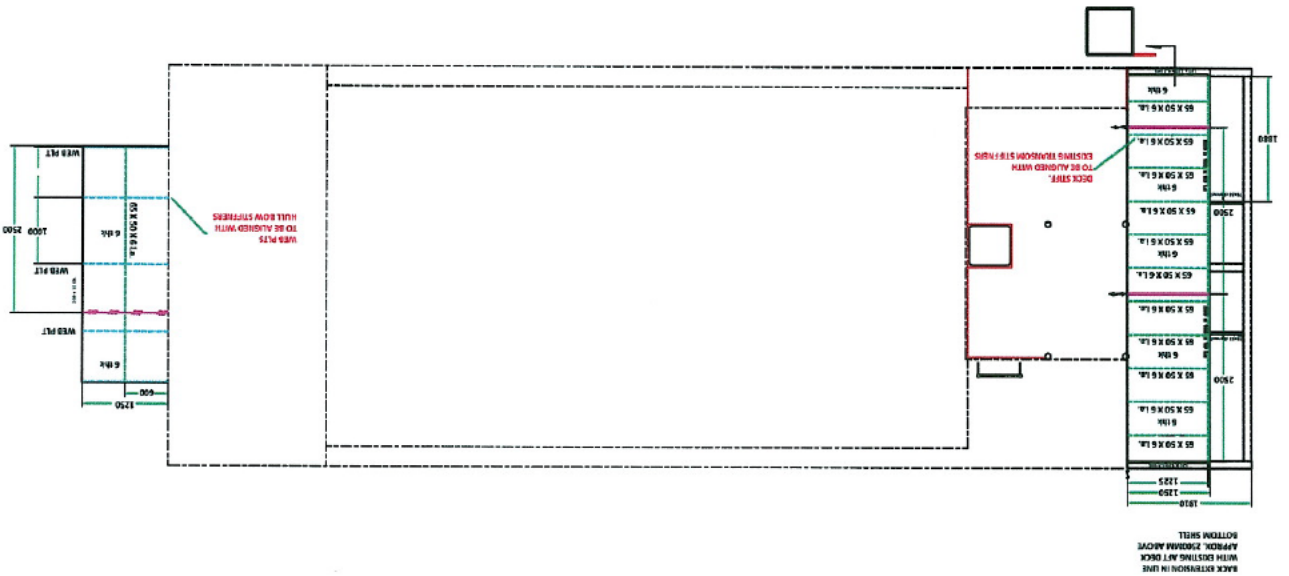
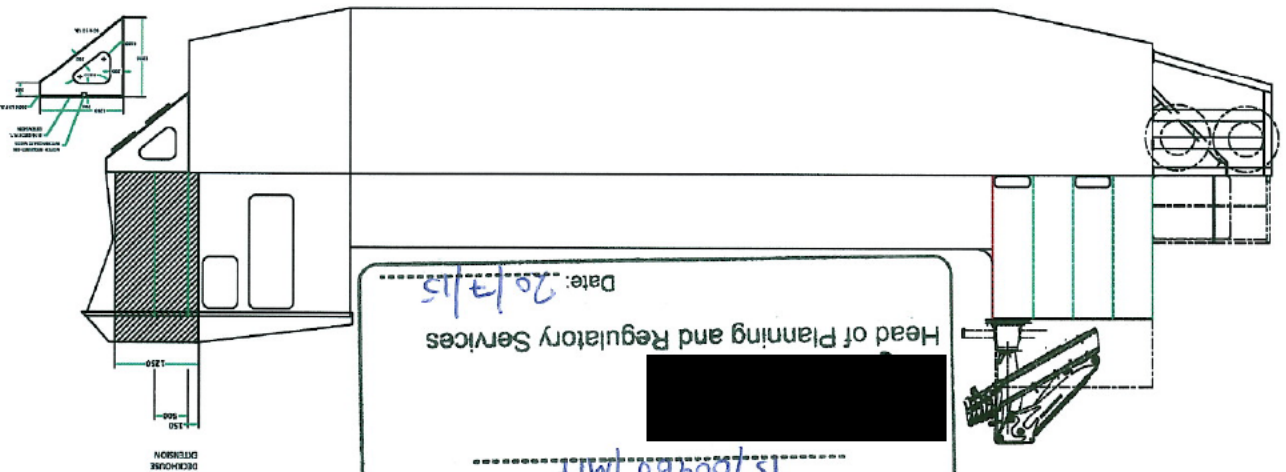
Date: 20/7/15

KJS Ing. K.J. Salvesen 4270 Åkrehamn
telefon 52 81 63 71 mob. tlf. 951 19 801 telefax 52 85 02

Date 12/09-00	Konstr./Regnet KJS	Trasert KJS	Scale 1:50	AKVA
Kont.	Stand. kont.	Coastal		
ARRANGEMENT	HSK	Enclosing for	Enclosed in	
Revisjon Rev 04				A2-01
Drawn C:\APROS\KJS\Akva01.dwg				

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Plan no: 6 or 11
PO Initials: LR

NOTE:
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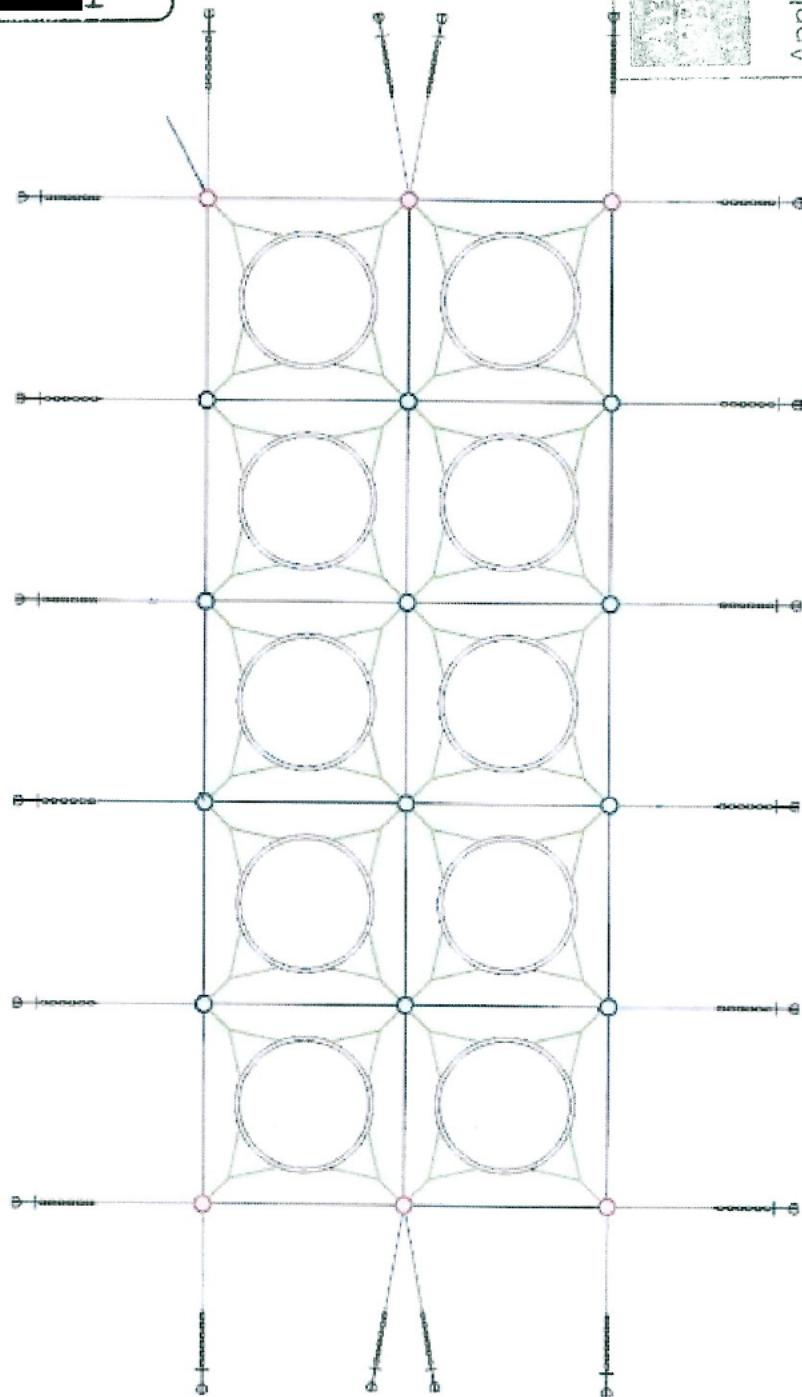
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Consent No:

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Date: 20/9/15



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Application ref no: 15/00968/MF

Date received: 5/5/15

Plan no: 8 of 11

P.O. Initials: RK