



Argyll and Bute Council
 Planning and Regulation Services

Application ref no: 18/02657/MFF
 Date received: 16/1/19

Plan no: 1/15
 PO. Initials: SD

Isle of Colonsay → Colonsay 2 1/2h

Key:
 ARGYLL AND BUTE COUNCIL
 This plan been APPROVED by the PLANNING AUTHORITY
 and MUST be read in conjunction with the Planning Conditions of
 Consent No:
 18/02657/MFF
 [Redacted]

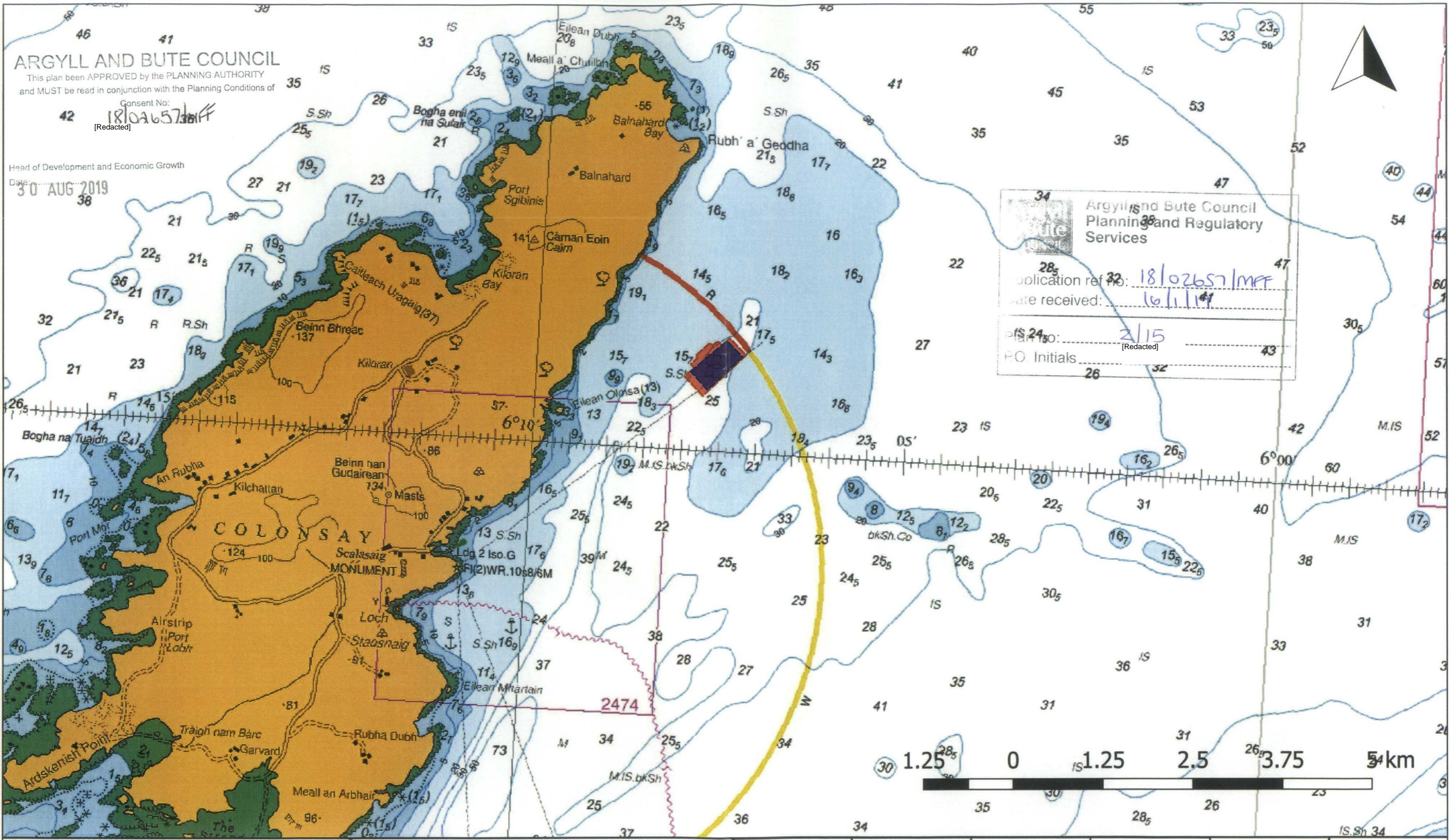
30 AUG 2019
 Head of Development and Economic Growth
 Date:

COLONSAY FISH FARM: ISLE OF COLONSAY

ORDANACE SURVEY MAP OF SITE LOCATION

Figure 1: General view and location of Colonsay.

1:500,000	07/01/2019	RFP	KW	v3	Final
Scale	Date	Drawn	Checked	Revision No.	Status



ARGYLL AND BUTE COUNCIL
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Consent No:
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 [Redacted]

Head of Development and Economic Growth
 Date: 30 AUG 2019

Argyll and Bute Council
 Planning and Regulatory
 Services

Application ref no: 18/02657/MFF
 Date received: 16/1/19

Plan no: 2/15
 [Redacted]

PO. Initials: [Redacted]

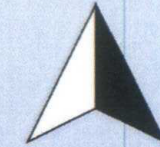
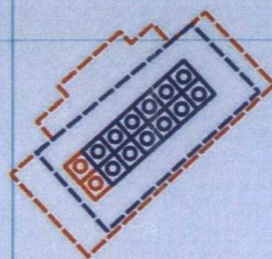
COLONSAY FISH FARM: ISLE OF COLONSAY
ORDANACE SURVEY MAP OF SITE LOCATION

Key:

- Original location
- Proposed location (incl. moorings)

Figure 2: General view of Colonsay fish farm.

1:50,000	07/01/2019	RFP	KW	v3	Final
Scale	Date	Drawn	Checked	Revision No.	Status



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Consent No:
18102657/MFE

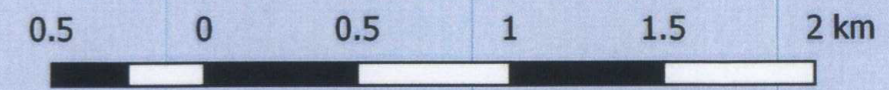
[Redacted]

Head of Development and Economic Growth
Date: 09 AUG 2019

Argyll and Bute Council
Planning and Regulatory
Services

Application ref no: 18102657/MFE
Date received: 16/1/19

Plan no: 3/15
PO. Initials: [Redacted]



COLONSAY FISH FARM: ISLE OF COLONSAY
ORDANACE SURVEY MAP OF SITE LOCATION
Figure 3: General view of Colonsay fish farm.

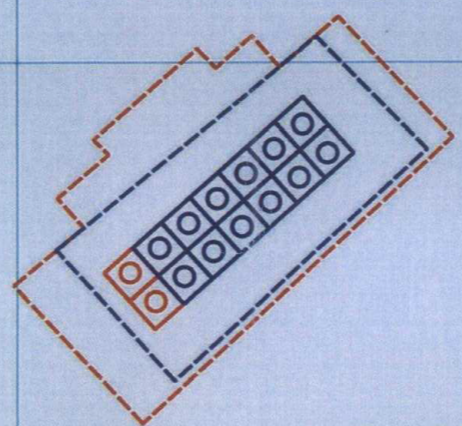
Key:

Current mooring containment area	Proposed mooring containment area

Current cages

Proposed cages

1:25,000	07/01/2019	RFP	KW	v3	Final
Scale	Date	Drawn	Checked	Revision No.	Status



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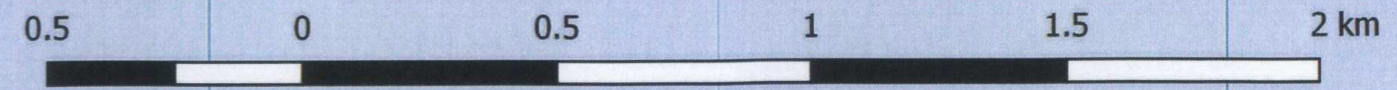
Consent No:
18/02657/MFF
[Redacted]

30 AUG 2019
Date:.....

Argyll and Bute Council
Planning and Regulatory
Services

Application ref no: 18/02657/MFF
Date received: 16/1/19

Plan no: 4/15
P.O. Initials: [Redacted]



COLONSAY FISH FARM: ISLE OF COLONSAY

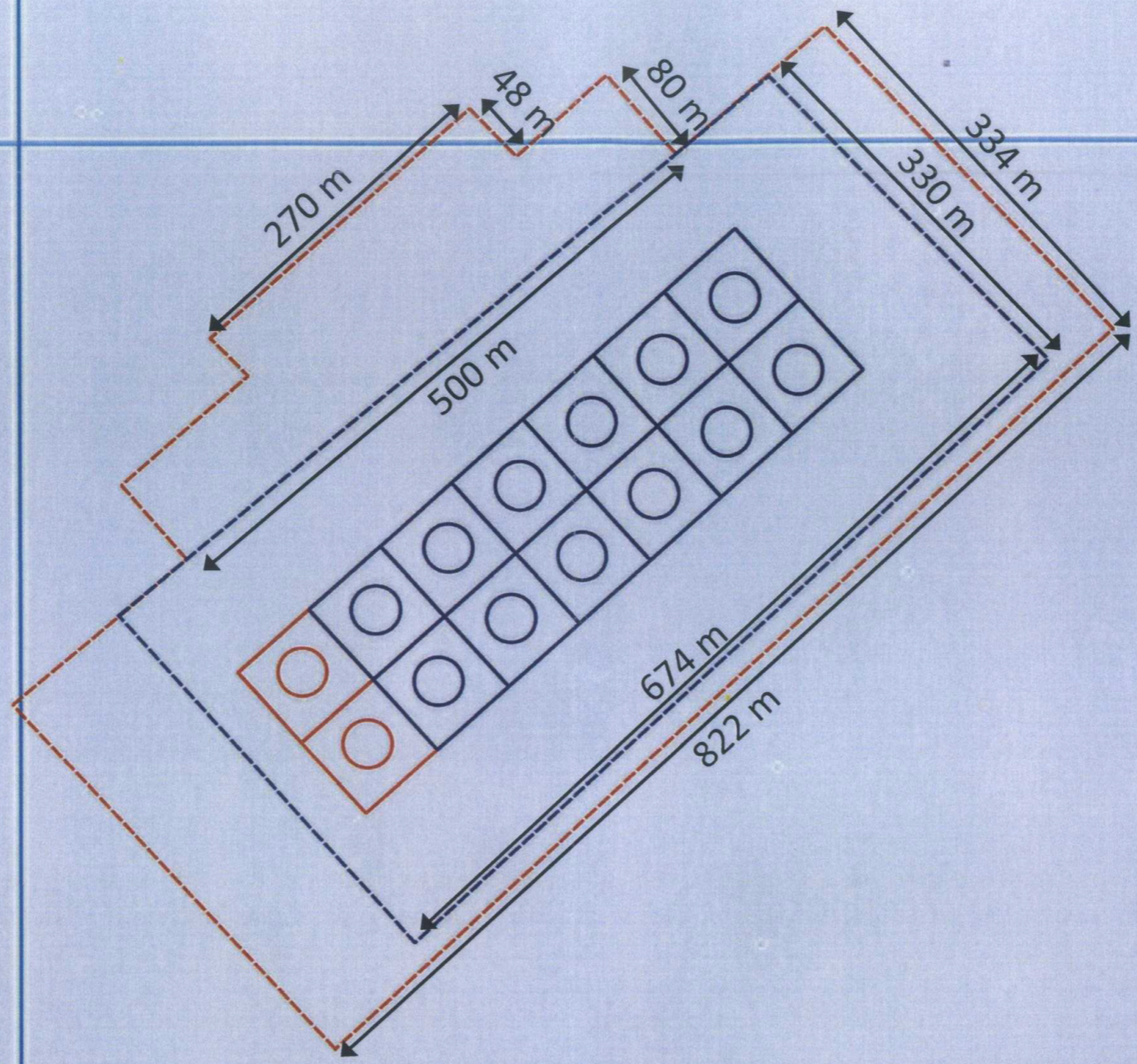
ORDANACE SURVEY MAP OF SITE LOCATION

Figure 4: Detailed view of Colonsay fish farm. 12 circular plastic cages of 120m circumference and proposed 14 circular plastic cages of 120m circumference.

Key:

Current cages	Proposed cages
Current mooring containment area	Proposed mooring containment area

1:15,000	07/01/2019	RFP	KW	v3	Final
Scale	Date	Drawn	Checked	Revision No.	Status



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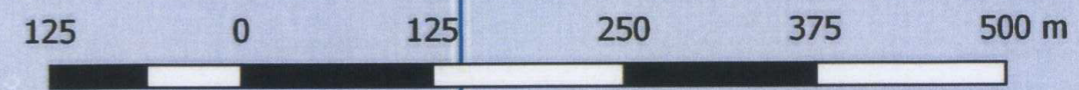
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30 AUG 2019

Argyll and Bute Council
Planning and Regulatory Services

Application ref no: 18/02657/MFF
Date received: 16/1/19

Plan no: 5/15
P.O. Initials: [Redacted]



COLONSAY FISH FARM: ISLE OF COLONSAY

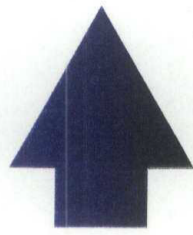
ORDANACE SURVEY MAP OF SITE LOCATION

Figure 5: Detailed view of Colonsay fish farm. 12 circular plastic cages of 120m circumference and proposed 14 circular plastic cages of 120m circumference.

Key:

Current cages	Proposed cages
Current mooring containment area	Proposed mooring containment area

1:5,000	07/01/2019	RFP	KW	v3	Final
Scale	Date	Drawn	Checked	Revision No.	Status

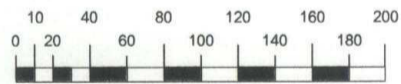
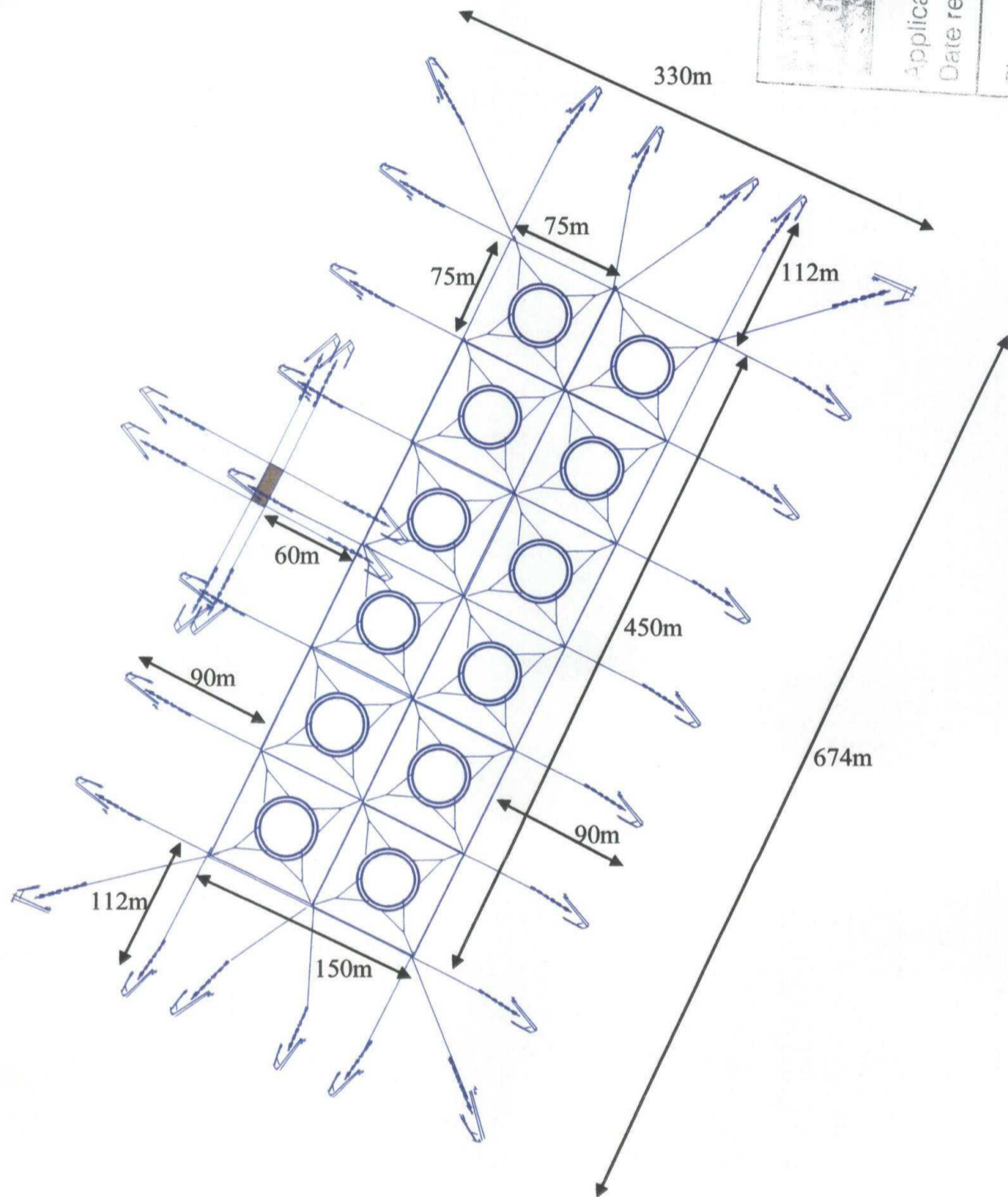


North

Argyll and Bute Council
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Services

Application ref no: 18/02657/MFF
Date received: 16/11/19

Plan no: 6/15
P.O. Initials: [Redacted]



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Consent No: 18/02657/MFF
[Redacted]

Head of Development and Economic Growth

30 AUG 2019

COLONSAY FISH FARM: ISLE OF COLONSAY

SITE PLAN 2

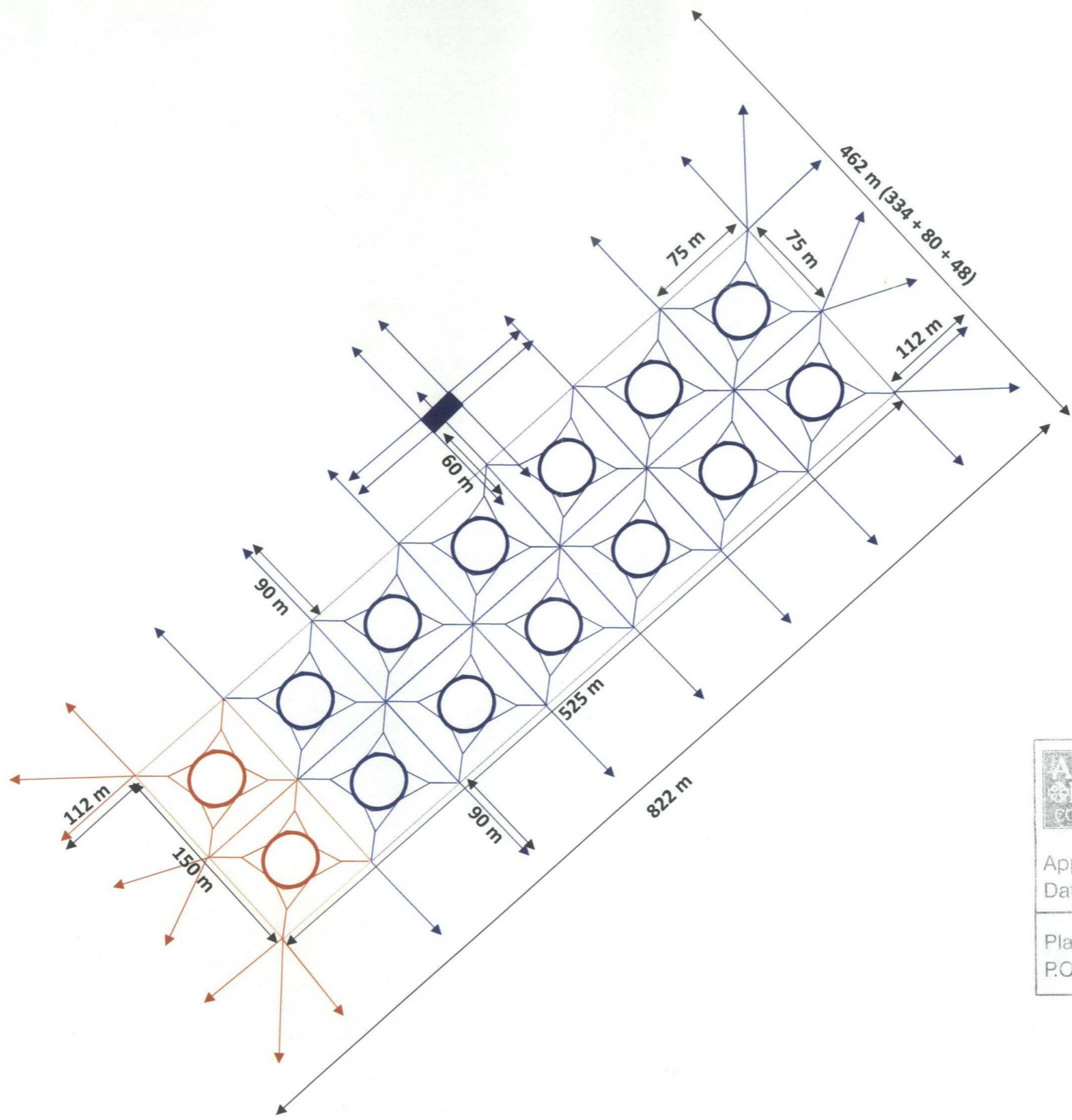
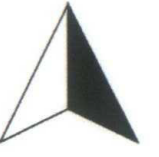
Figure 8
of cages, feed barge and moorings
12 circular plastic cages 120m circumference.

Detailed illustration

Key:



1:4,000	25/11/2013	DB	DB	0001	Final
Scale	Date	Drawn	Checked	Revision No.	Status



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 Consent No: **18/02657/MFF**
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Head of Development and Economic Growth
 Date: **30 AUG 2019**

	Argyll and Bute Council Planning and Regulatory Services	
	Application ref no: 18/02657/MFF	Date received: 16/1/19
Plan no: 7/15	[Redacted]	
P.O. Initials: _____	_____	

COLONSAY FISH FARM: ISLE OF COLONSAY

ORDANACE SURVEY MAP OF SITE LOCATION

Figure 6: Detailed illustration of cages, feed barge and moorings.

Key:

- Feed barge
- Current cages
- Proposed cages

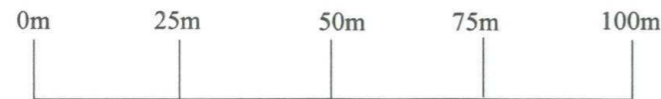
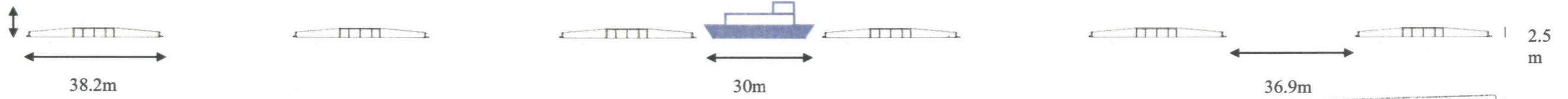
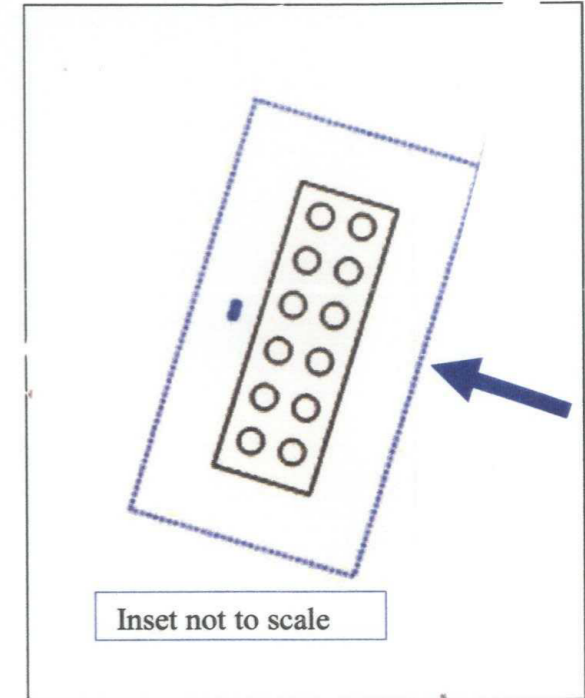
see measurements	07/01/2019	RFP	KW	v3	Final
Scale	Date	Drawn	Checked	Revision No.	Status

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Date: 30 AUG 2019

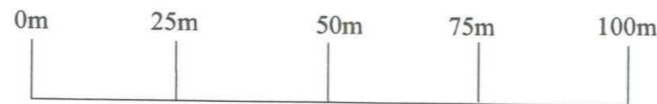
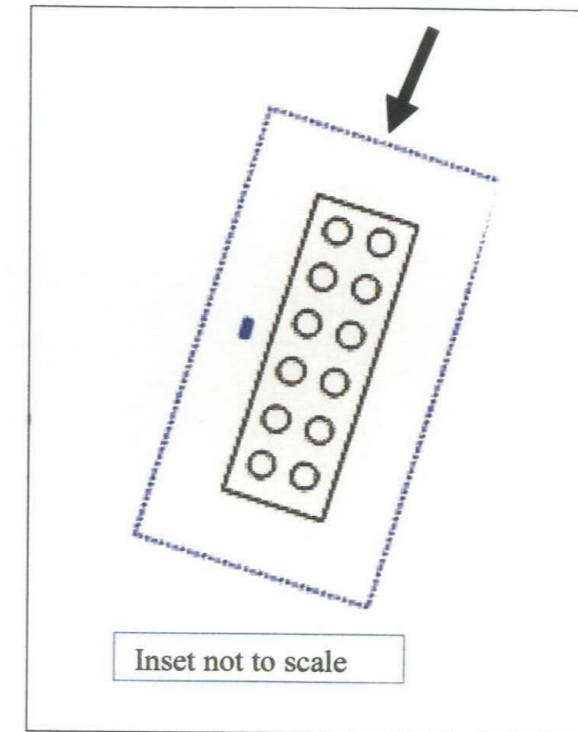
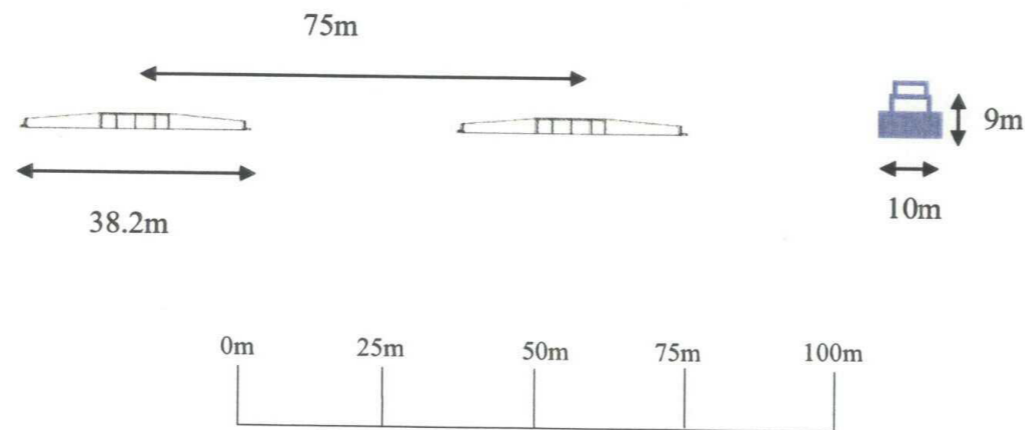


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Application ref no: 18/02657/MFF
Date received: 16/1/19

Plan no: 2/15 [Redacted]
P.O. Initials: _____

COLONSAY FISH FARM: ISLE OF COLONSAY	Key:  Feed Barge  Cages	1:1,250	25/07/2013	MM	DB	0001	Final
ADMIRALTY CHART EXTRACT OF SITE LOCATION		Scale	Date	Drawn	Checked	Revision No.	Status
Cross section view of Colonsay fish farm from the east. 12 circular plastic cages 120m circumference.							



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30 AUG 2013
Date:.....



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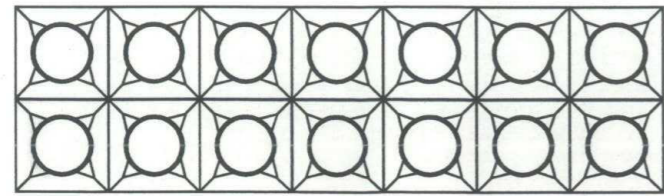
Application ref no: 18/02657/MFF

Date received: 16/1/19

Plan no: 9/15

P.O. Initials: [Redacted]

COLONSAY FISH FARM: ISLE OF COLONSAY	Key:  Feed Barge  Cages	1:1,250	25/07/2013	MM	DB	0001	Final
ADMIRALTY CHART EXTRACT OF SITE LOCATION		Scale	Date	Drawn	Checked	Revision No.	Status
Cross section view of Colonsay fish farm from the north. 12 circular plastic cages 120m circumference.							



Not to scale



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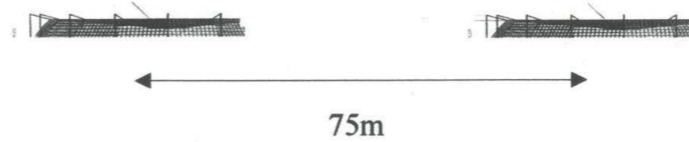
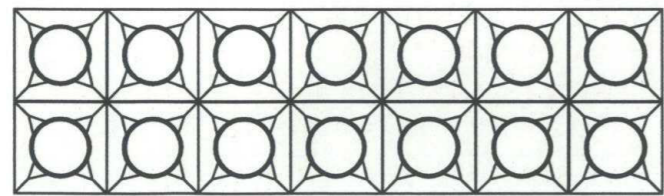
This plan has been APPROVED by the PLANNING AUTHORITY and MUST be read in conjunction with the Planning Conditions of

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Head of Development and Economic Growth

Date: 30 AUG 2019

Not to scale



Argyll and Bute Council
Planning and Regulatory
Services

Application ref no: 18/02657/MFF
Date received: 16/1/19

Plan no: 10/15
P.O. Initials: [Redacted]

PROPOSED: COLONSAY SALMON FARM, RUBHA GARBH URAGAIG, ISLE OF COLONSAY

ELEVATIONS - SITE CONFIGURATION

Figure 1 Surface Cross section view of 14 circular plastic pens of 120m circumference in a 75m matrix grid

Key:



Typical Feed Barge



Typical Pen Design with perimeter top net poles

1:1,250

05/05/2017

RFP

0001

Final

Scale

Date

Drawn

Revision No.

Status

3rd Angle Projection			<i>If In Doubt Ask ~ Do Not Scale</i>		Dimensions are in mm		Date	Rev	Detail
Job Number	Customer		Date	Base Unit Type	Uprights per Pen				
J3764	Marine Harvest Scotland - Carradale			APM400/125	48				

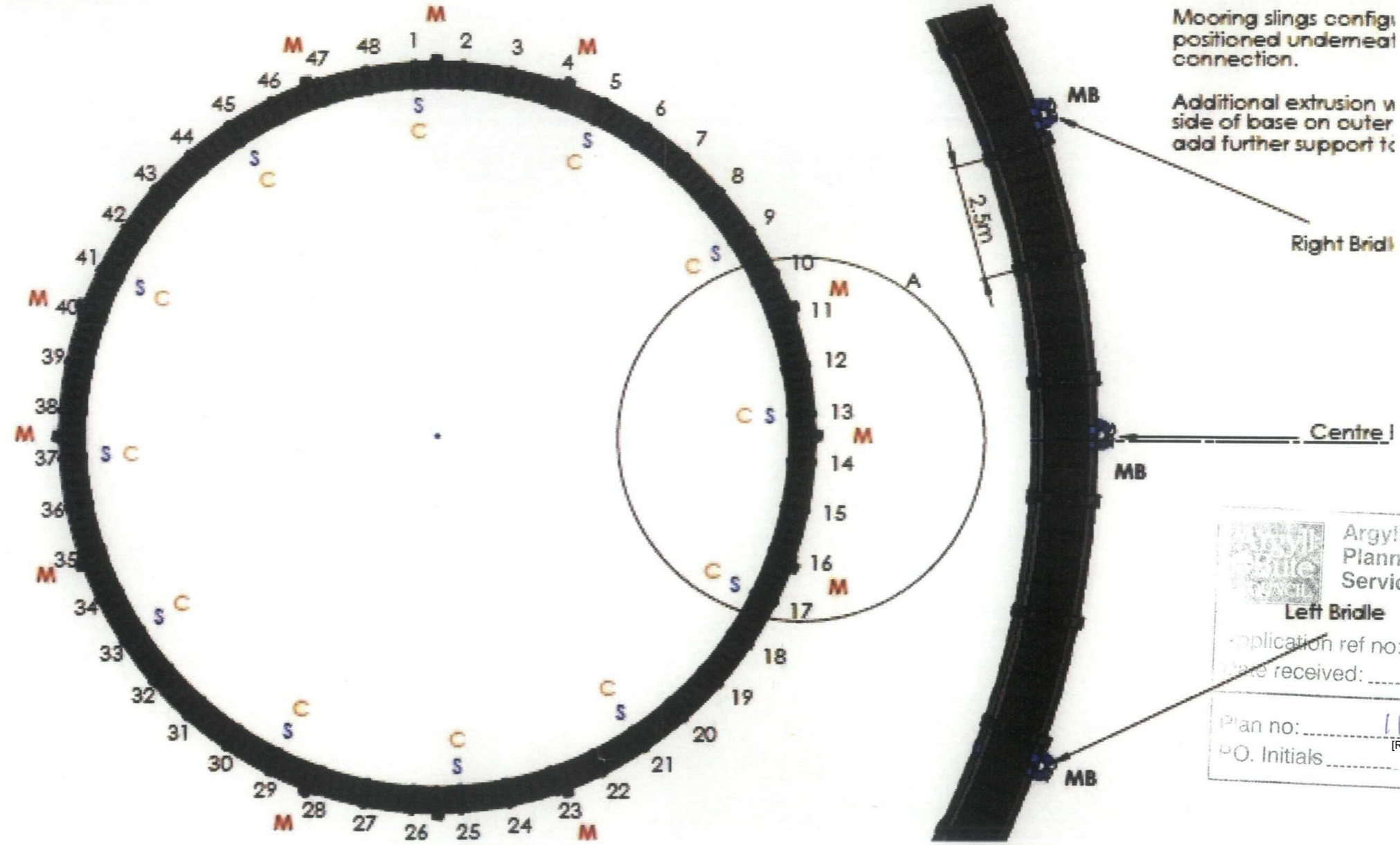
Key: **M** - Mooring Point
C - Cow Horn
S - Sinker Tube Point

DETAIL A
SCALE 1 : 100

Mooring Points - Tritor
3 Bridle leg connectic

Mooring slings config
positioned underneath
connection.

Additional extrusion w
side of base on outer
add further support to



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Date:.....

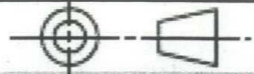
Argyll and Bute Council
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Left Bridle

Application ref no: 18102657/MFF
Date received: 16/1/19

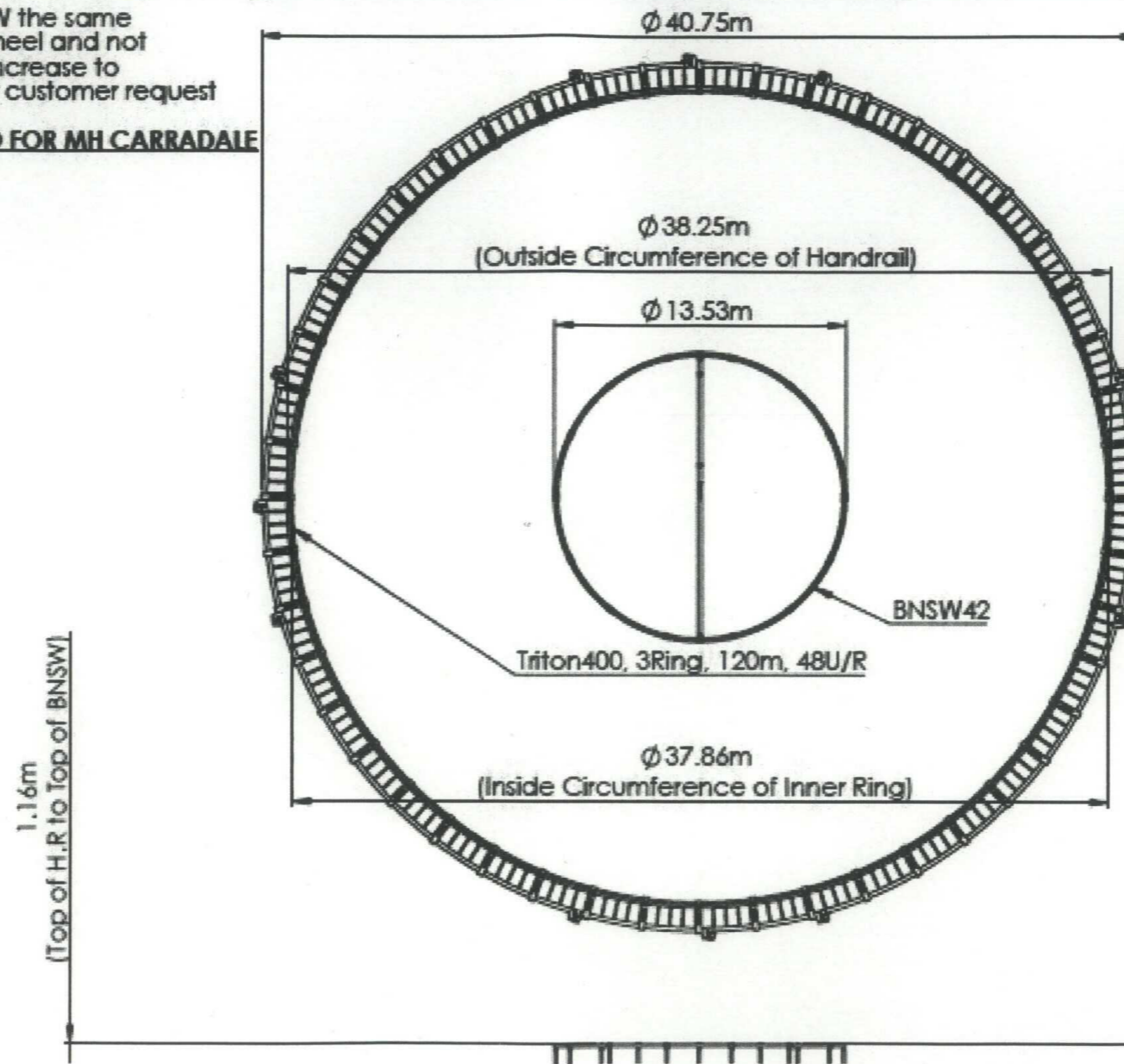
Plan no: 1115
P.O. Initials: [Redacted]

PROPOSED: COLONSAY SALMON FARM, RUBHA GARBH URAGAIG, ISLE OF COLONSAY		Key:		Not to Scale	05/05/2016	RFP		0001	Final
PLAN & ELEVATIONS - EXAMPLE OF A TYPICAL PEN DESIGN									
Figure 2	Manufacturers Diagram 1			Scale	Date	Drawn		Revision No.	Status

3rd Angle Projection			<i>If In Doubt Ask ~ Do Not Scale</i>		<i>Dimensions are in mm</i>		Date	Rev	Det
Job Number	Customer		Date	Base Pipe Type	Uprights per Pen				
	Marine Harvest Scotland - Carradale			400sdr21	48				

Note: Overall height of BNSW the same as a standard 30m wheel and not adjusted along with increase to circumference as per customer request

THIS IS A SPECIAL SCENARIO FOR MH CARRADALE



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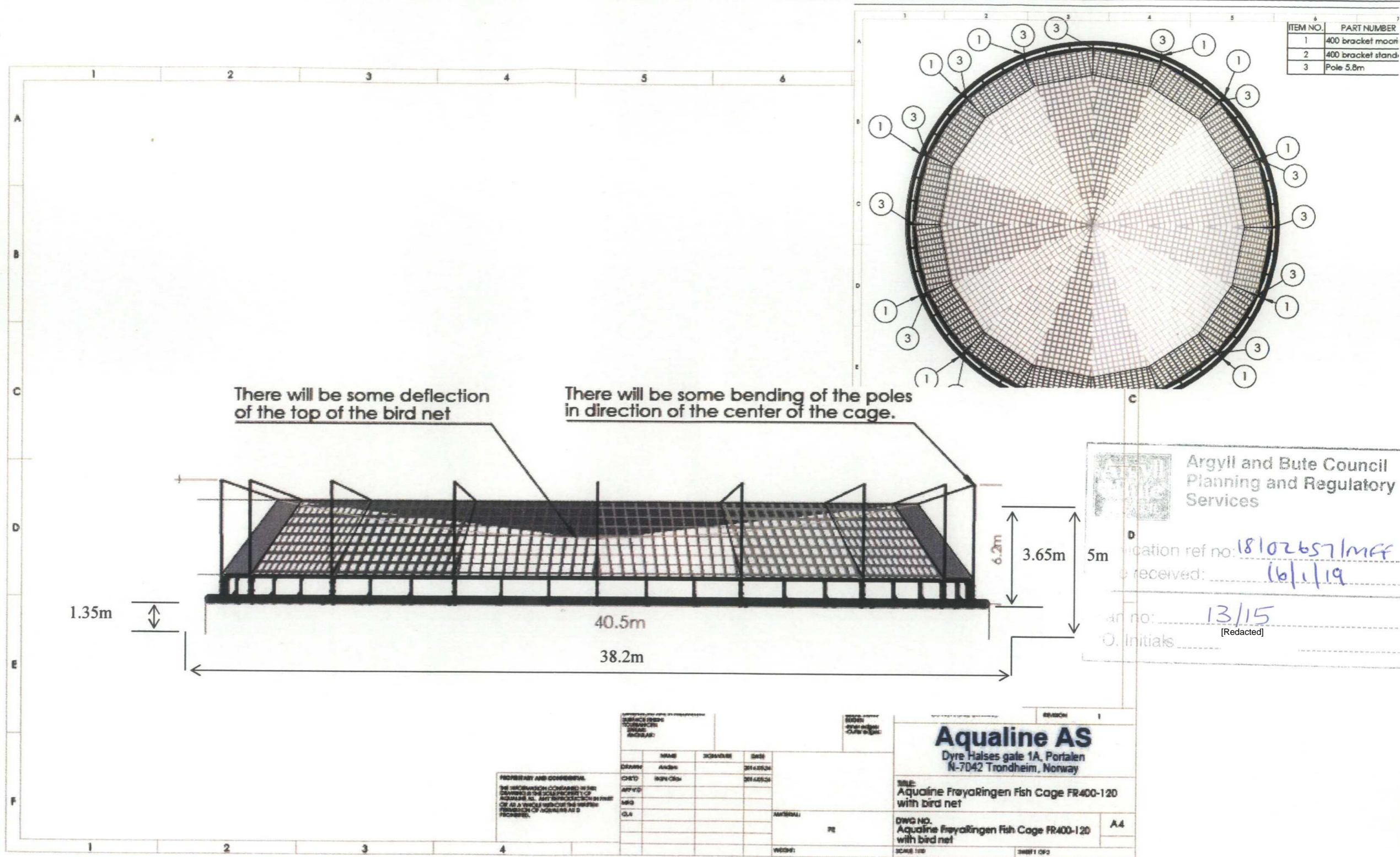
Head of Development and Economic Growth
30 AUG 2019

	Argyll and Bute Council Planning and Regulatory Services
Application ref no:	18/02657/MFF
Date received:	16/1/19
Plan no:	12/15
P.O. Initials	[Redacted]

PROPOSED: COLONSAY SALMON FARM, RUBHA GARBH URAGAIG, ISLE OF COLONSAY PLAN & ELEVATIONS - EXAMPLE OF A TYPICAL PEN DESIGN TOP NET SUPPORT OPTION 1 Figure 3 Manufacturers Diagram 2	Key:	Not to Scale	05/05/2016	RFP	0001	Final
		Scale	Date	Drawn	Revision No.	Status

Consent No:
18/02657/MFF
[Redacted]

Head of Development and Economic Growth
Date: 30 AUG 2019



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Planning and Regulatory
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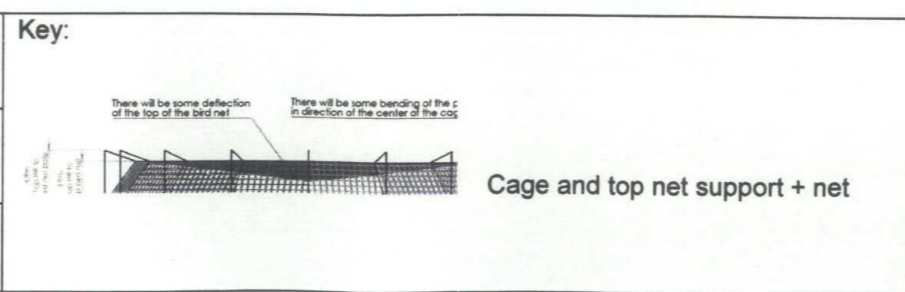
Drawn no: 13/15
Initials: [Redacted]

<p>Aqualine AS Dyre Halses gate 1A, Portalen N-7042 Trondheim, Norway</p>	
<p>TITLE: Aqualine FrøyaRingen Fish Cage FR400-120 with bird net</p>	
<p>DWG NO. Aqualine FrøyaRingen Fish Cage FR400-120 with bird net</p>	
<p>SCALE 1:20 SHEET 1 OF 2</p>	

PROPOSED: COLONSAY SALMON FARM, RUBHA GARBH URAGAIG, ISLE OF COLONSAY

PLAN & ELEVATIONS - EXAMPLE OF A TYPICAL PEN DESIGN TOP NET SUPPORT OPTION 2

Figure 4 Top-Net Support Structure



none	05/05/2016	RFP	0001	Final
Scale	Date	Drawn	Revision No.	Status

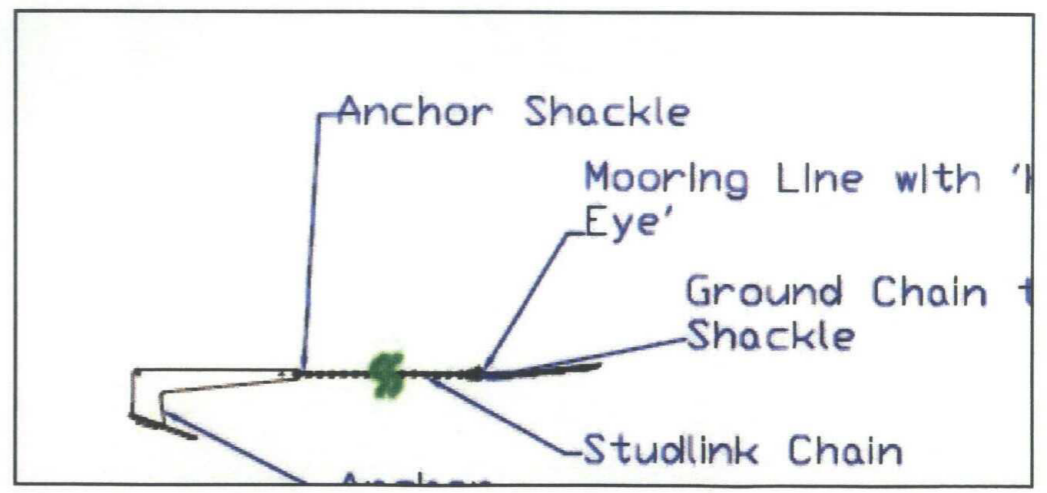
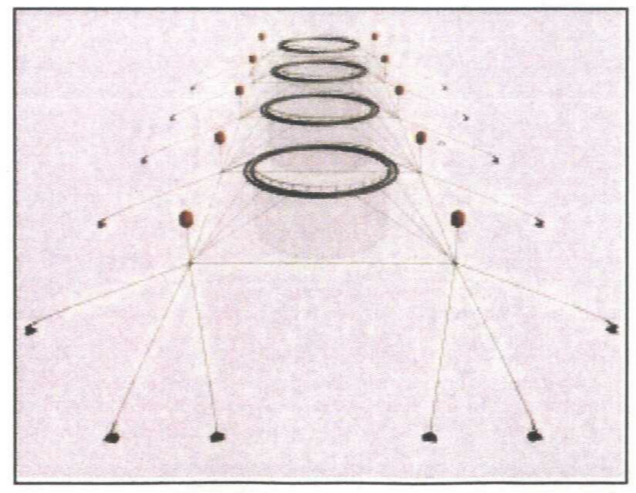
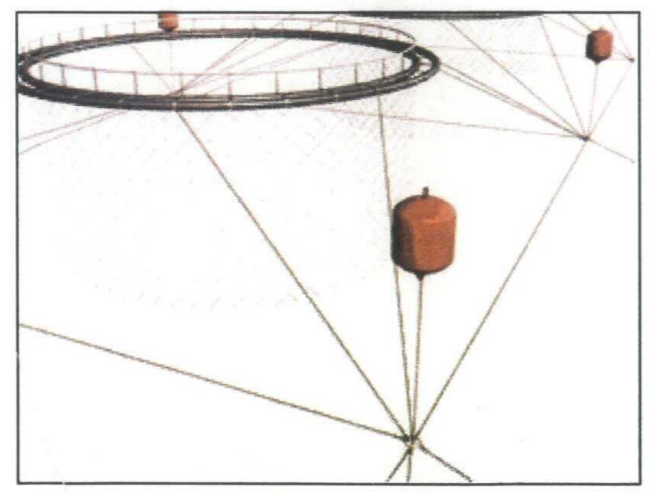
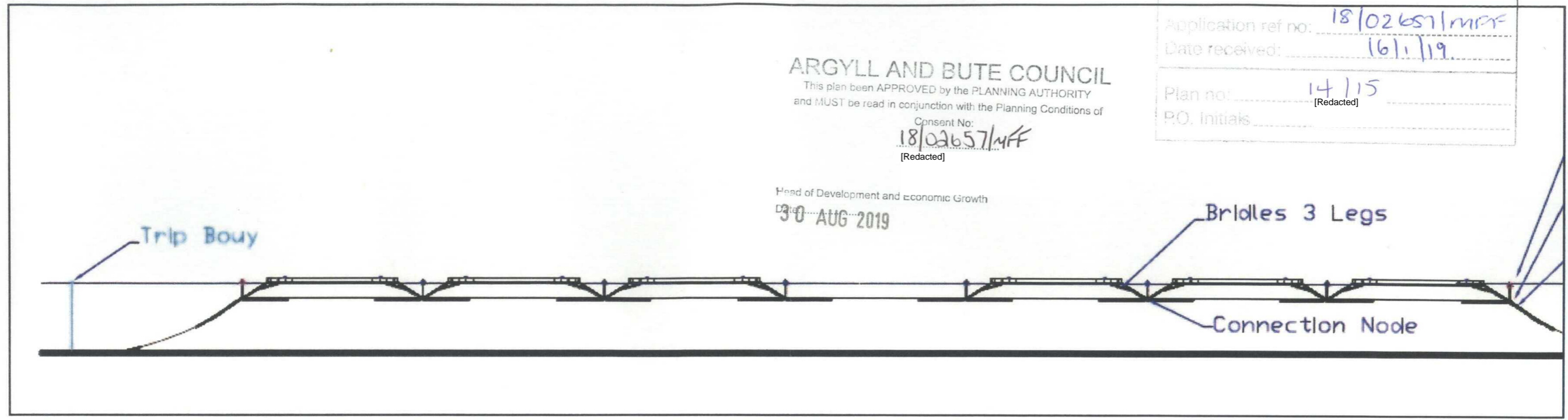
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Plan no: 14/15
 P.O. Initials: [Redacted]

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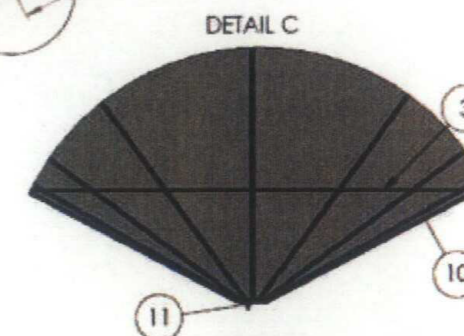
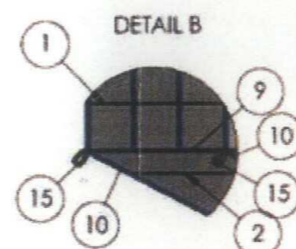
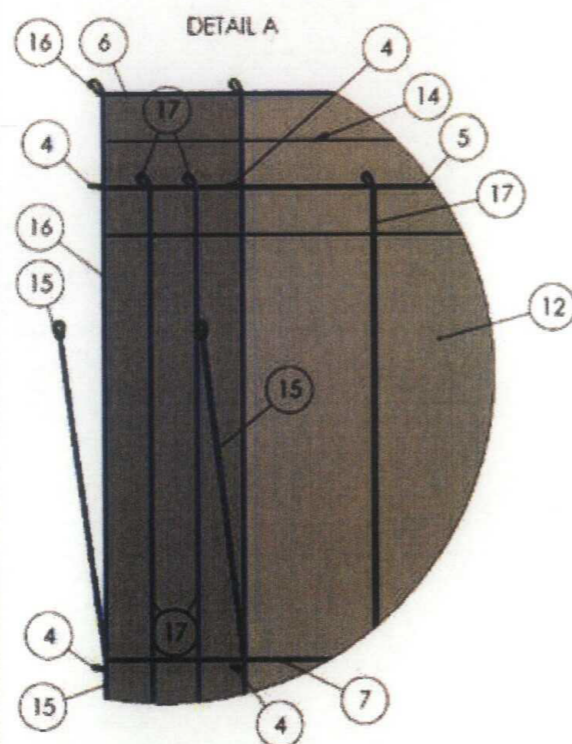
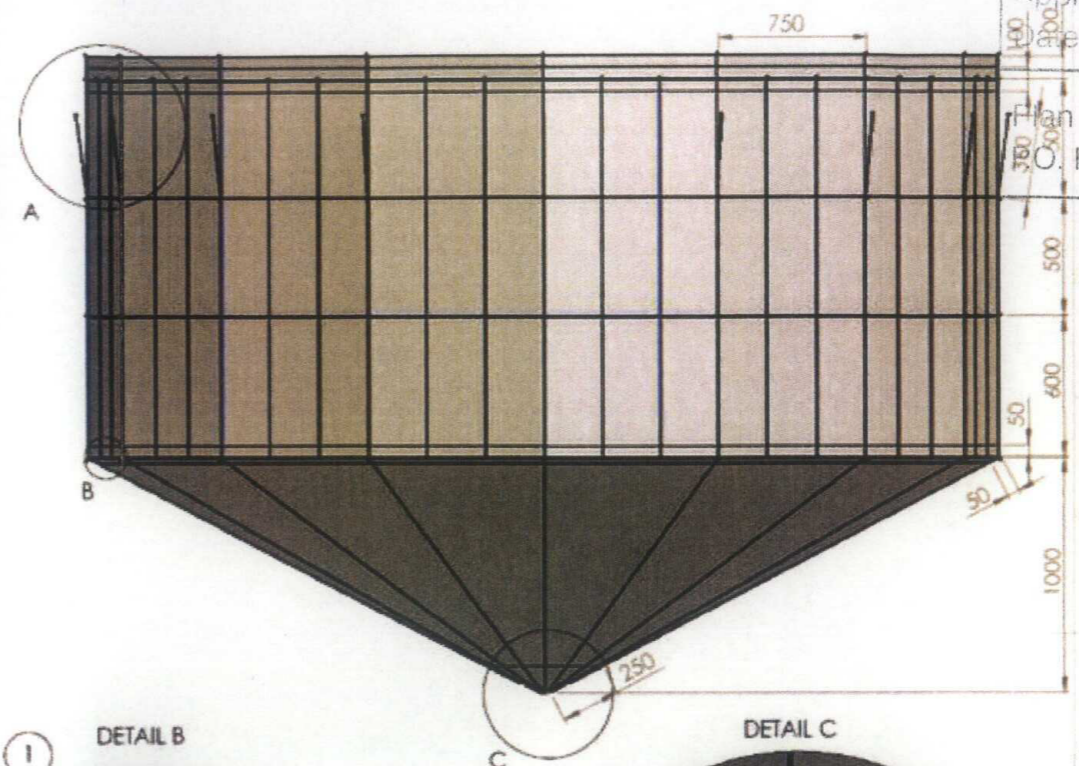


PROPOSED: COLONSAY SALMON FARM, RUBHA GARBH URAGAIG, ISLE OF COLONSAY		Key:	Not to Scale	05/05/2017	RFP	0001	Final
ELEVATIONS			Scale	Date	Drawn	Revision No.	Status
Figure 5	Manufacturers Diagram – Typical Mooring Design						

Application ref no: 18/02657/MFF
Date received: 16/1/19

Plan no: 15/15
O. Initials [Redacted]

ITEM NO.	PART NUMBER	QTY.
1	Reinforcing panel - Bottom rope Nylon SK - 18mmsq; 120m, gyro 10m deep	16
2	Reinforcing Base panel Nylon SK UK24 18mmsq; 120m, gyro 10m deep	16
3	Reinforcing base center Nylon SK - UK24 18mmsq; 120m, gyro 10m deep	16
4	Soft eye Ø24mmx150mm - Independent	48
5	Main rope Ø24mm 120M	1
6	Top rope Ø24mm 120M	1
7	Waistline -5m Ø24mm 120M	1
8	Waistline -10m Ø24mm 120M	1
9	Bottom rope Ø24mm 120M	1
10	Bottom cross rope Ø30mm; 120m, gyro 10m deep	16
11	Gyro AISI 316L 340x210x25x20mm	1
12	Side panel HDPE SK 2.2mm 18mmsq; 120m, 1.6m+1m	16
13	Base panel Nylon SK - UK24 18mmsq; 120m, gyro 10m deep	16
14	Reinforcing panel waterline HDPE SK - 18mmsq; 120m	16
15	Suspension rope Ø30mm - 1.5m+3.6m - Eye in top & bottom	16
16	Short vertical rope Ø24mmx5m+1.2m - Eye in top	16
17	Long vertical rope Ø24mmx15m - Eye in top	32



MANUFACTURED ACCORDING TO: 4844152009
Dimension grade in accordance with Table 6
Beading strength of fabric in accordance with Table 7
Tensile strength in mesh measured on wet mesh in accordance with ISO 1824

DO NOT SCALE DRAWING

Aqualine AS
Dyre Halses gate 1A, Portalen
N-7042 Trondheim, Norway

UK: MH Scotland - Aqualine Midgard Net 120M, 1.6m+1m
- HDPE Single Knot 2.2mm x 18mmsq + Nylon SK UK24 x 18mmsq
- Offer 08.12.2014

NO: MH Scotland - Aqualine Midgard Net 120M, 1.6m+1m
- HDPE Single Knot 2.2mm x 18mmsq + Nylon SK UK24 x 18mmsq
- Offer 08.12.2014

Circumference: 120m

MATERIAL:
Side wale: HDPE 2.2mm 18mmsq
Base: Nylon Super knot UK24 18mmsq
WECat

DWG NO: A3
SCALE: 1/100
SHEET 1 OF 1

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PROPOSED: COLONSAY SALMON FARM, RUBHA GARBH URAGAIG, ISLE OF COLONSAY

PLAN & ELEVATIONS - EXAMPLE OF A TYPICAL NET DESIGN

Figure 6 Manufacturers Diagram – Typical Net Design

Key:

Not to Scale	05/05/2017	RFP	0001	Final
Scale	Date	Drawn	Revision No.	Status