



REFERENCE

- Proposed Marine Farm
- Existing Marine Farm



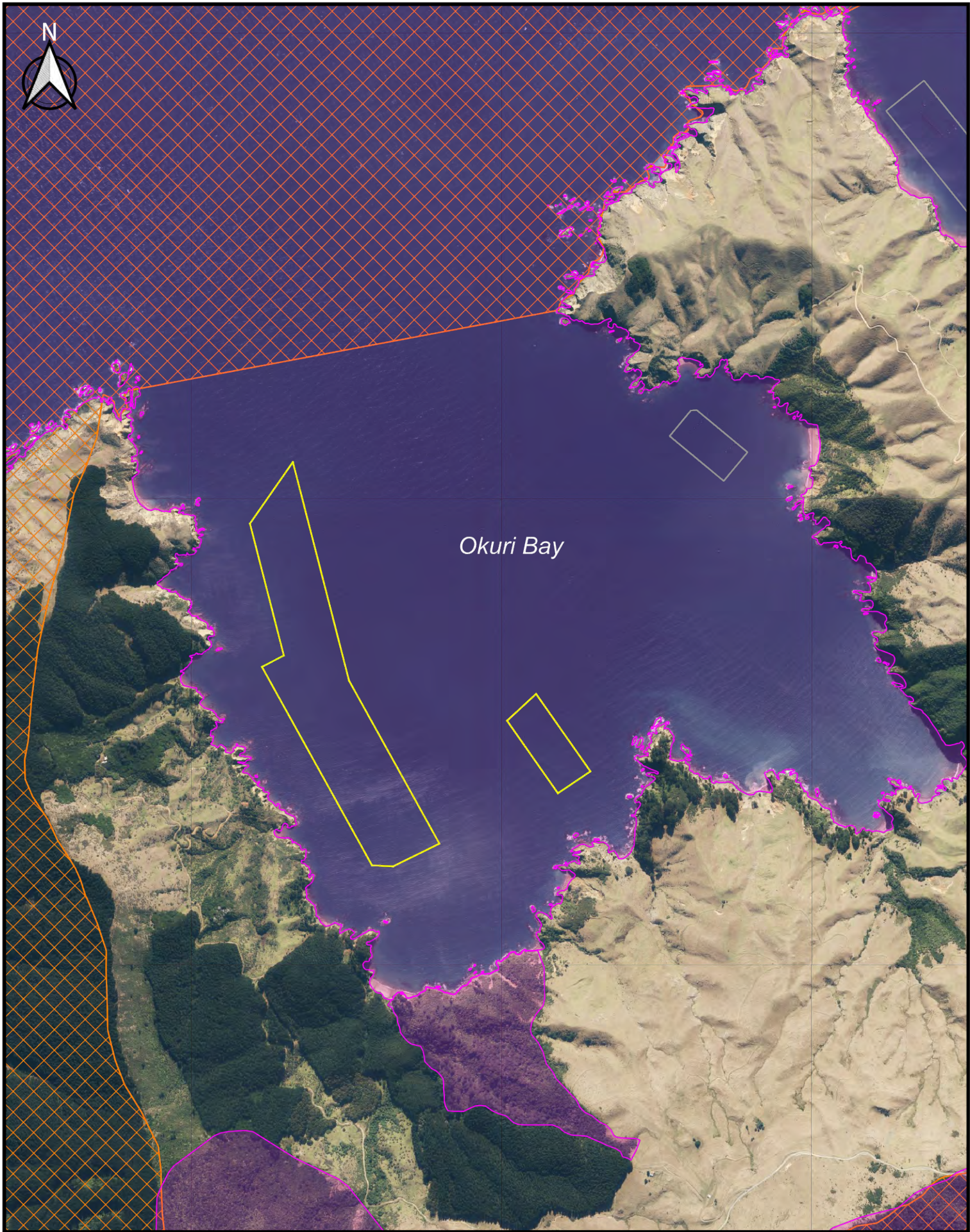
Prepared by: Draughting Plus Ltd
Date: 30 July 2025

Okuri Bay

Locality Map

Proposed Okuri Bay Coastal Permits

500 0 500 1,000 1,500 2,000 2,500 3,000 m



REFERENCE

- Very High Coastal Natural Character
- Outstanding Natural Features & Landscape
- Proposed Marine Farm
- Granted Marine Farm



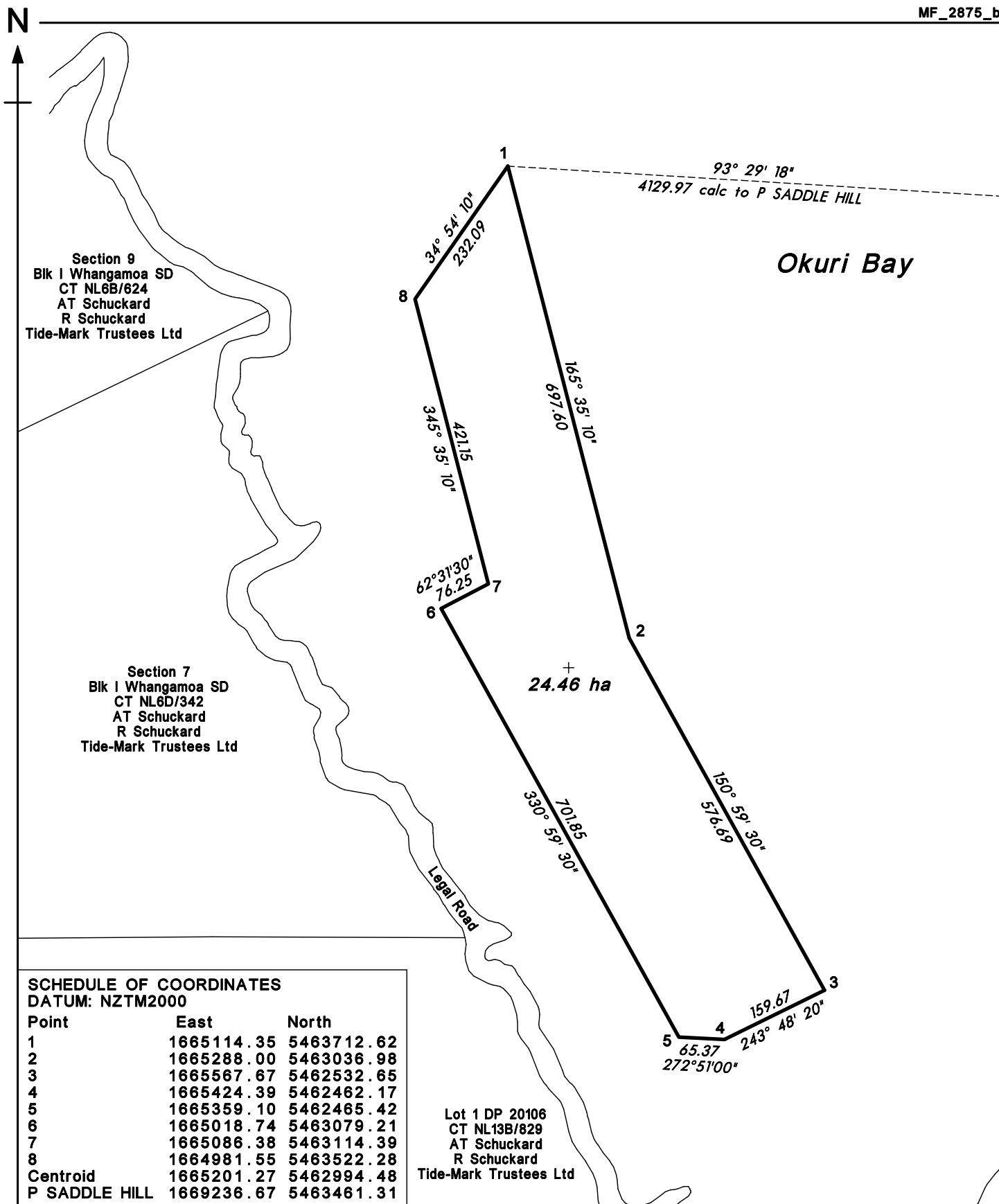
Aerial Image flown 2023. Image sourced from LINZ Data Service and licensed for reuse under Creative Commons Attribution 4.0 International Licence (www.data.linz.govt.nz).

Prepared by: Draughting Plus Ltd
Date: 24 July 2025

Okuri Bay

Proposed Okuri Bay Coastal Permits MEP CNC & ONFL Overlay

200 0 200 400 600 800 m



Proposed Coastal Permit

Okuri Bay



9 November 2022

MF_2875_b

MARLBOROUGH DISTRICT COUNCIL

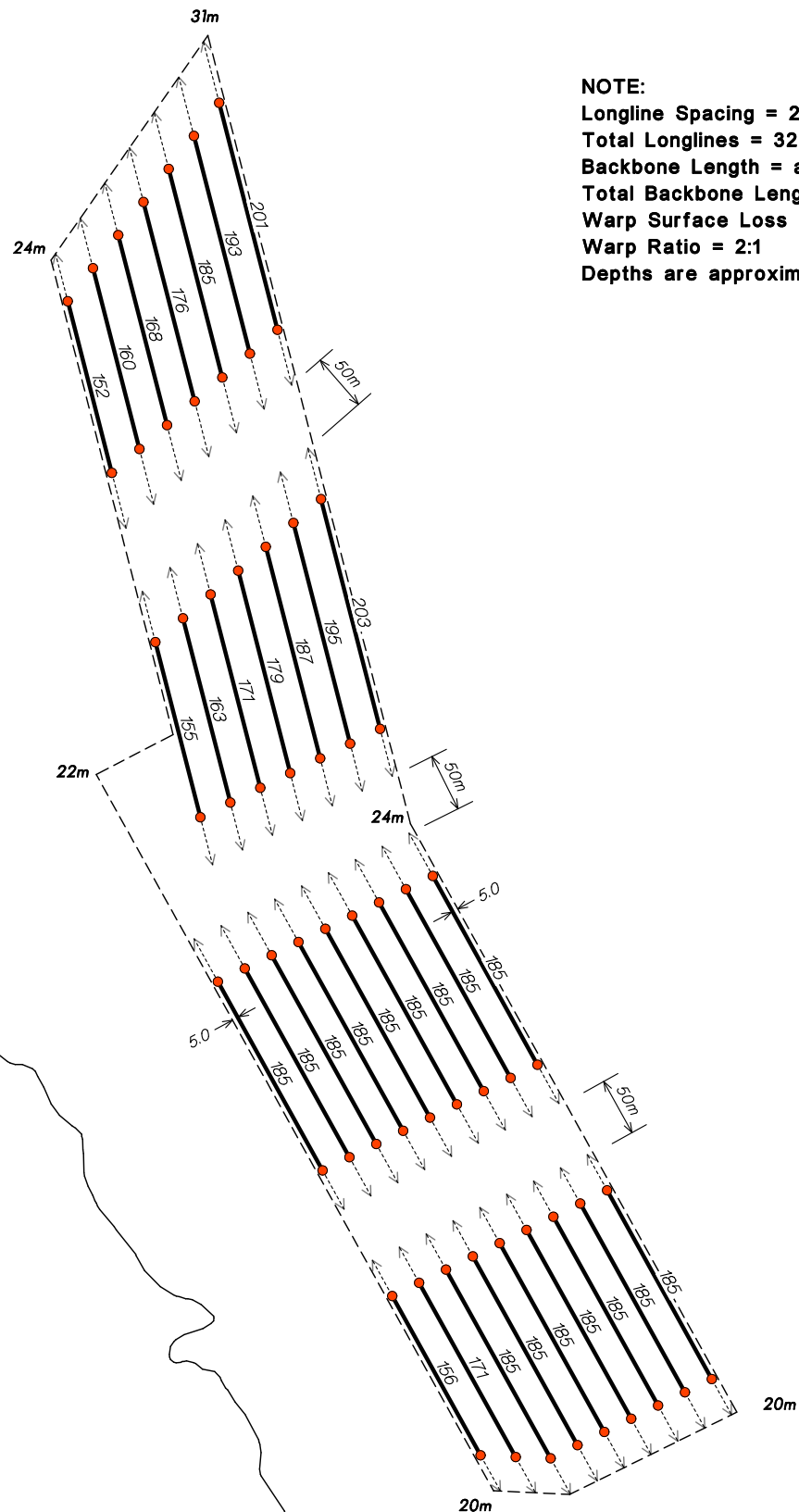
This site has not been surveyed

Datum: NZTM2000

Cadastral Data from Land Information New Zealand Data

SCALE 1:7,500

50 0 100 200 300 400 metres



Longline Spacing = 25.6m and 28.0m
Total Longlines = 32
Backbone Length = as shown
Total Backbone Length = 5775m
Warp Surface Loss = 35m to 54m
Warp Ratio = 2:1
Depths are approximate

- Orange Float
- < Anchors
- Anchor Warp
- Backbone



**AQUACULTURE
DIRECT**

REF: MF_2875a
DATE: 17 January 2023

Structure Layout

Proposed New AMA

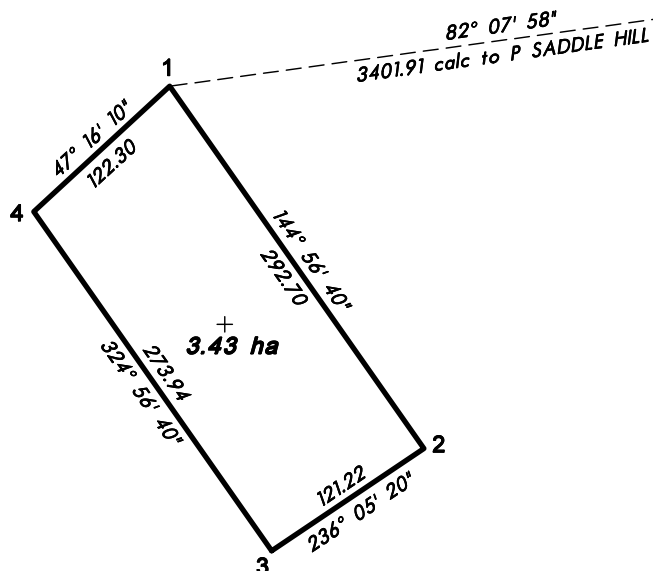
Okuri Bay

SCALE 1:6,000



N

Okuri Bay



Legal Road

Pt Section 10
Blk VIII French Pass SD
CT 351347
AT Schuckard
R Schuckard
Tide-Mark Trustees Ltd

SCHEDULE OF COORDINATES DATUM: NZTM2000

Point	East	North
1	1665866.78	5462995.67
2	1666034.89	5462756.07
3	1665934.28	5462688.44
4	1665776.94	5462912.69
Centroid	1665903.22	5462838.22
P SADDLE HILL	1669236.67	5463461.31



**AQUACULTURE
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9 November 2022

MF_2875_c

MARLBOROUGH DISTRICT COUNCIL

This site has not been surveyed

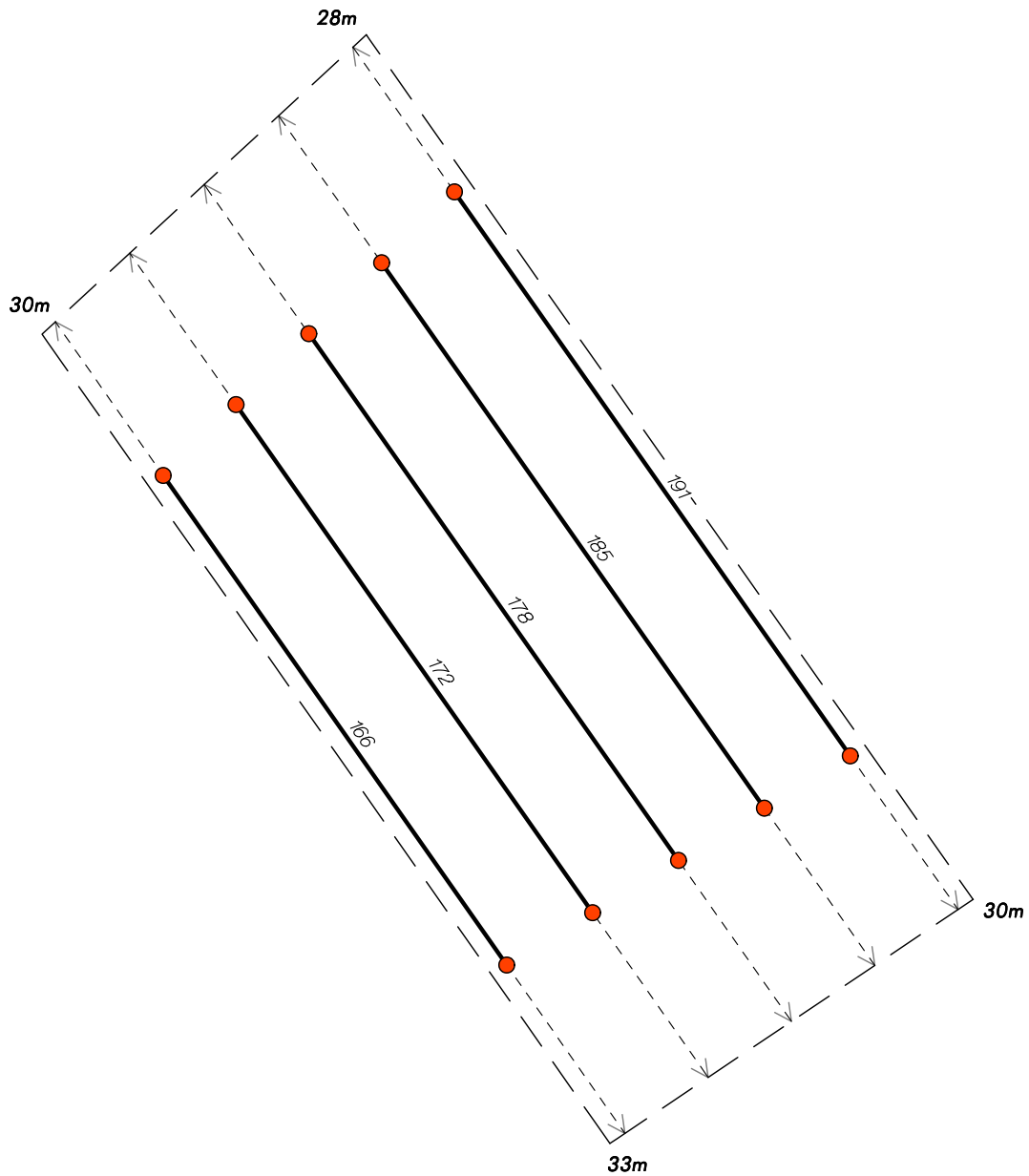
Datum: NZTM2000

Cadastral Data from Land Information New Zealand Data

Proposed Coastal Permit Okuri Bay

SCALE 1:5,000

50 0 100 200 300 400 metres



NOTE:

Longline Spacing = 27.8m
 Total Longlines = 5
 Backbone Length = as shown
 Total Backbone Length = 982m
 Warp Surface Loss = 49m to 57m
 Warp Ratio = 2:1
 Depths are approximate

REFERENCE

- Orange Float
- △ Anchors
- Anchor Warp
- Backbone



**AQUACULTURE
DIRECT**

REF: MF_2875
 DATE: 17 January 2023

Structure Layout

Proposed New AMA

Okuri Bay

SCALE 1:6,000

