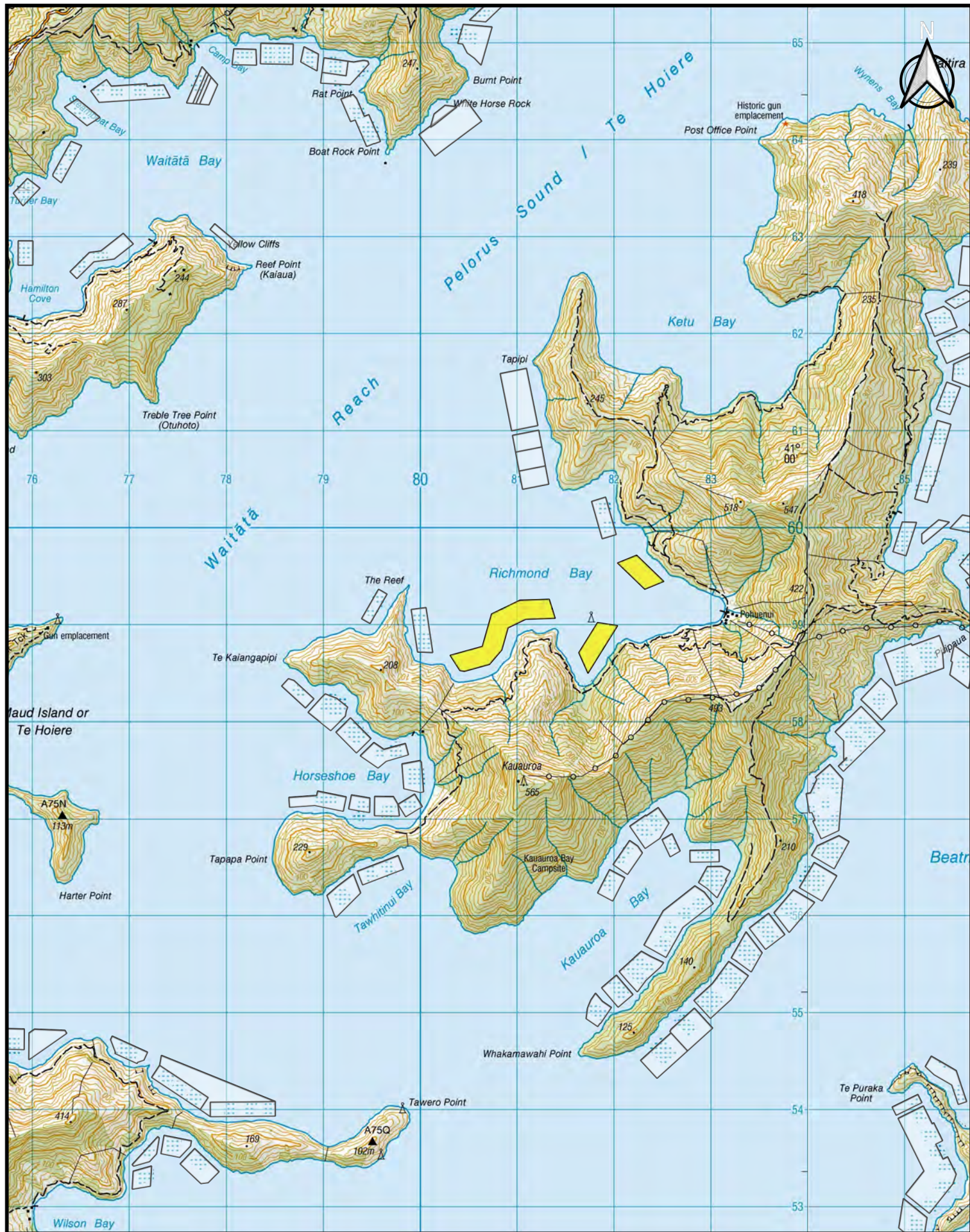




REFERENCE

- Proposed Marine Farm
- Existing Marine Farm



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

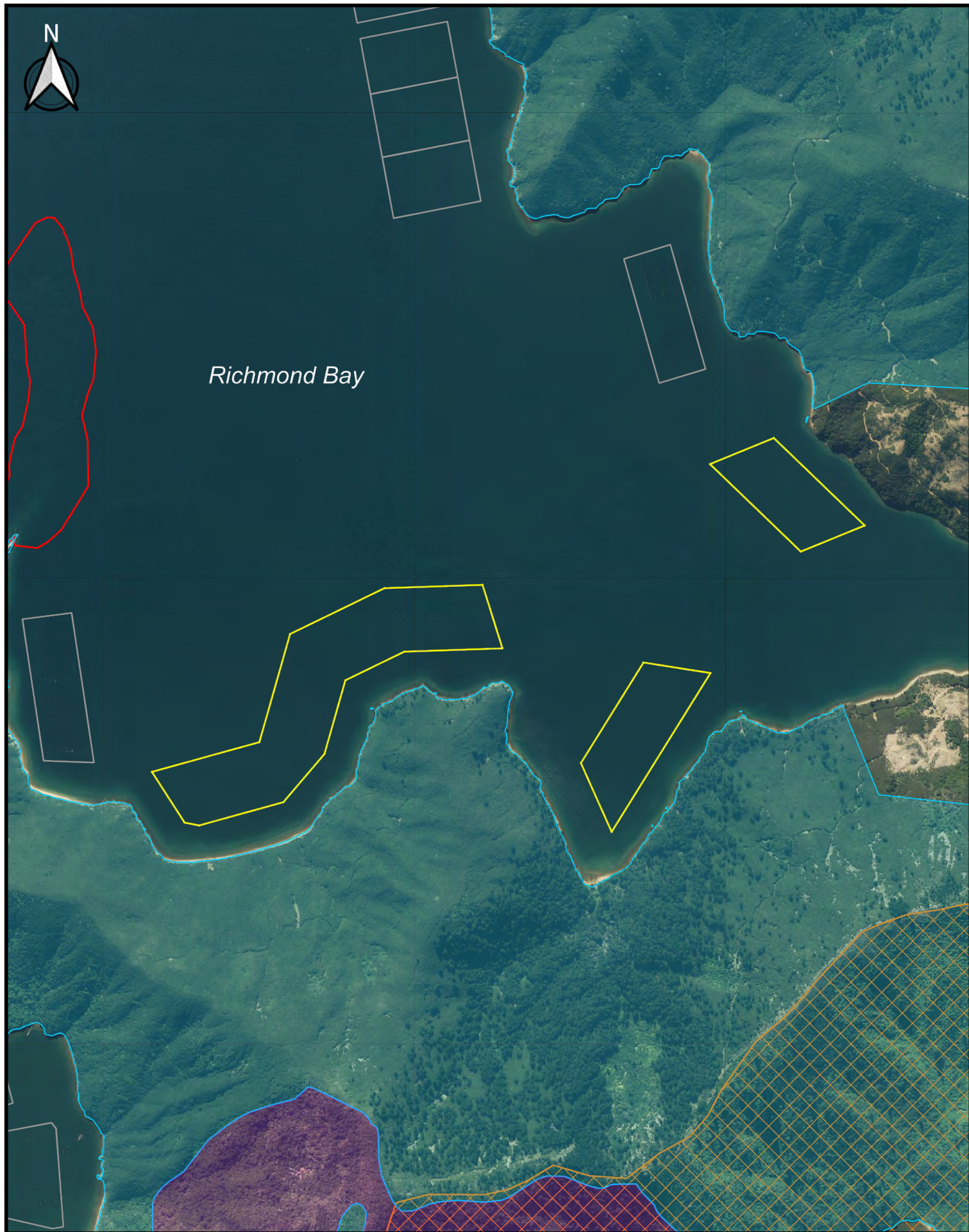
Prepared by: Draughting Plus Ltd
Date: 30 July 2025

Richmond Bay

Locality Map

Proposed Richmond Bay Coastal Permits

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



REFERENCE

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



Prepared by: Draughting Plus Ltd
Date: 24 July 2025

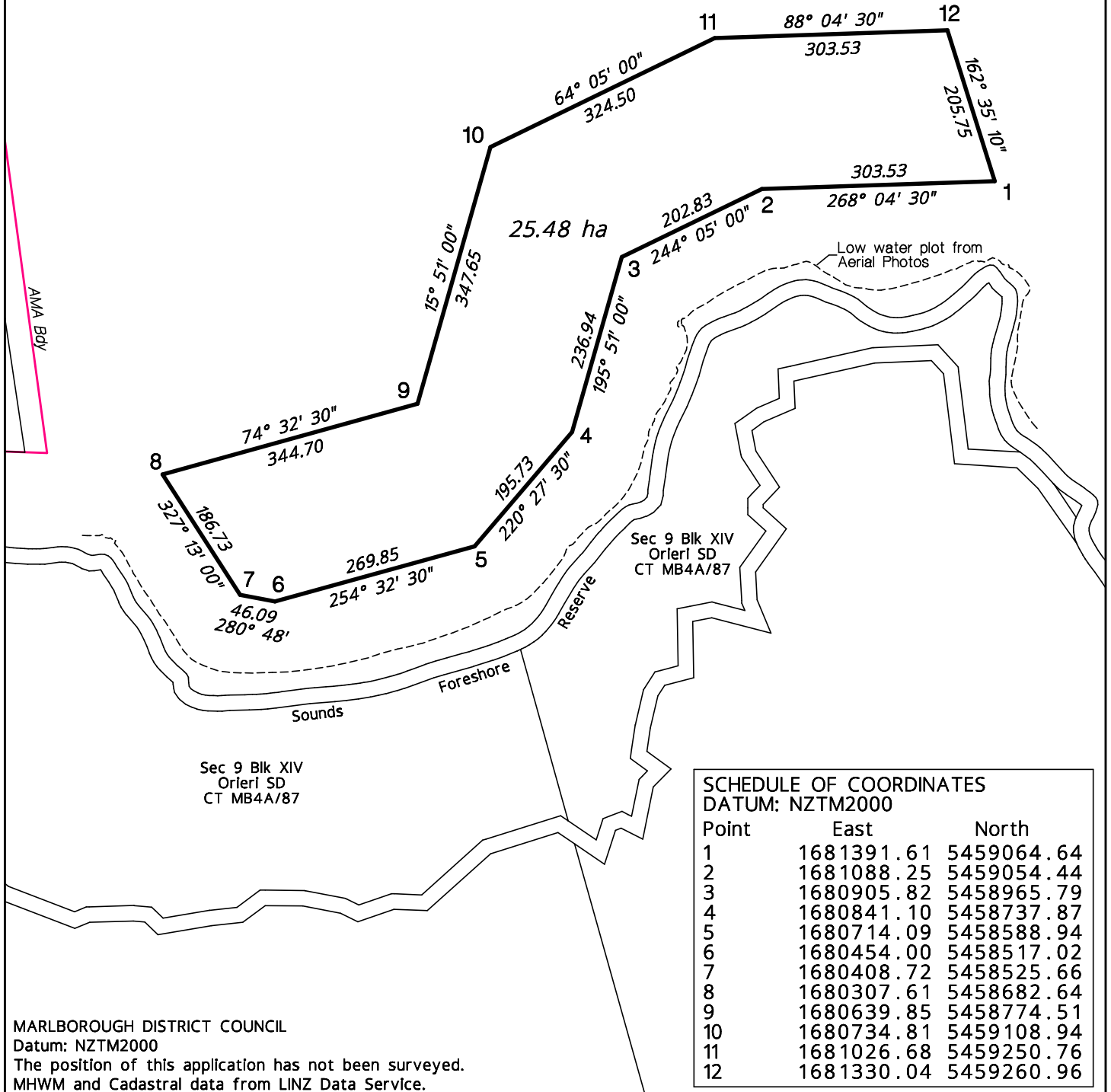
Richmond Bay

Proposed Richmond Bay Coastal Permits MEP CNC & ONFL Overlay

200 0 200 400 600 800 m



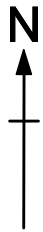
Richmond Bay



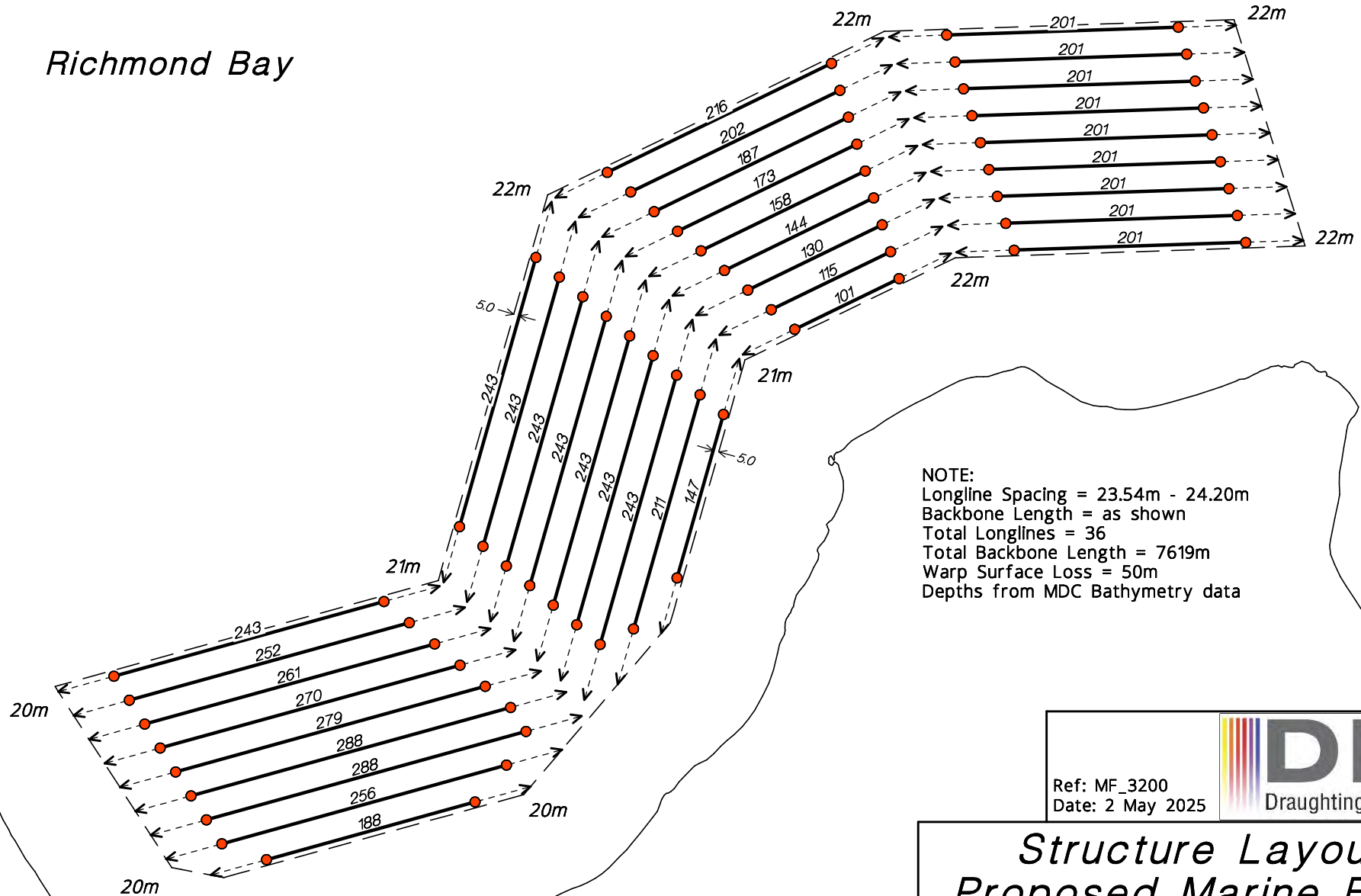
Proposed Coastal Permit New Aquaculture Management Area *Richmond Bay, Pelorus Sound*

Ref: MF_3200
Date: 2 May 2025

50 0 100 200 300 400m
SCALE 1:7,500



Richmond Bay



NOTE:
Longline Spacing = 23.54m - 24.20m
Backbone Length = as shown
Total Longlines = 36
Total Backbone Length = 7619m
Warp Surface Loss = 50m
Depths from MDC Bathymetry data

Ref: MF_3200
Date: 2 May 2025



Structure Layout Proposed Marine Farm Richmond Bay, Pelorus Sound

- REFERENCE**
- Orange Float
 - < Anchor
 - - - Anchor Warp
 - Backbone

SCALE 1:5,000



N

MF_3201

*Richmond Bay*Proposed
AMALow water plot from
Aerial Photos

9.09 ha

Sec 10 Blk XIV
Oriental SD
CT MB4A/87Sec 18 Blk XIII
Oriental SD
CT MB4A/88

MARLBOROUGH DISTRICT COUNCIL

Datum: NZTM2000

The position of this application has not been surveyed.

MHW and Cadastral data from LINZ Data Service.

SCHEDULE OF COORDINATES
DATUM: NZTM2000

Point	East	North
1	1681729.26	5458497.12
2	1681634.28	5458709.83
3	1681827.94	5459020.92
4	1682034.96	5458988.20



Proposed Coastal Permit

New Aquaculture Management Area

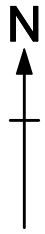
Richmond Bay, Pelorus Sound

Ref: MF_3201

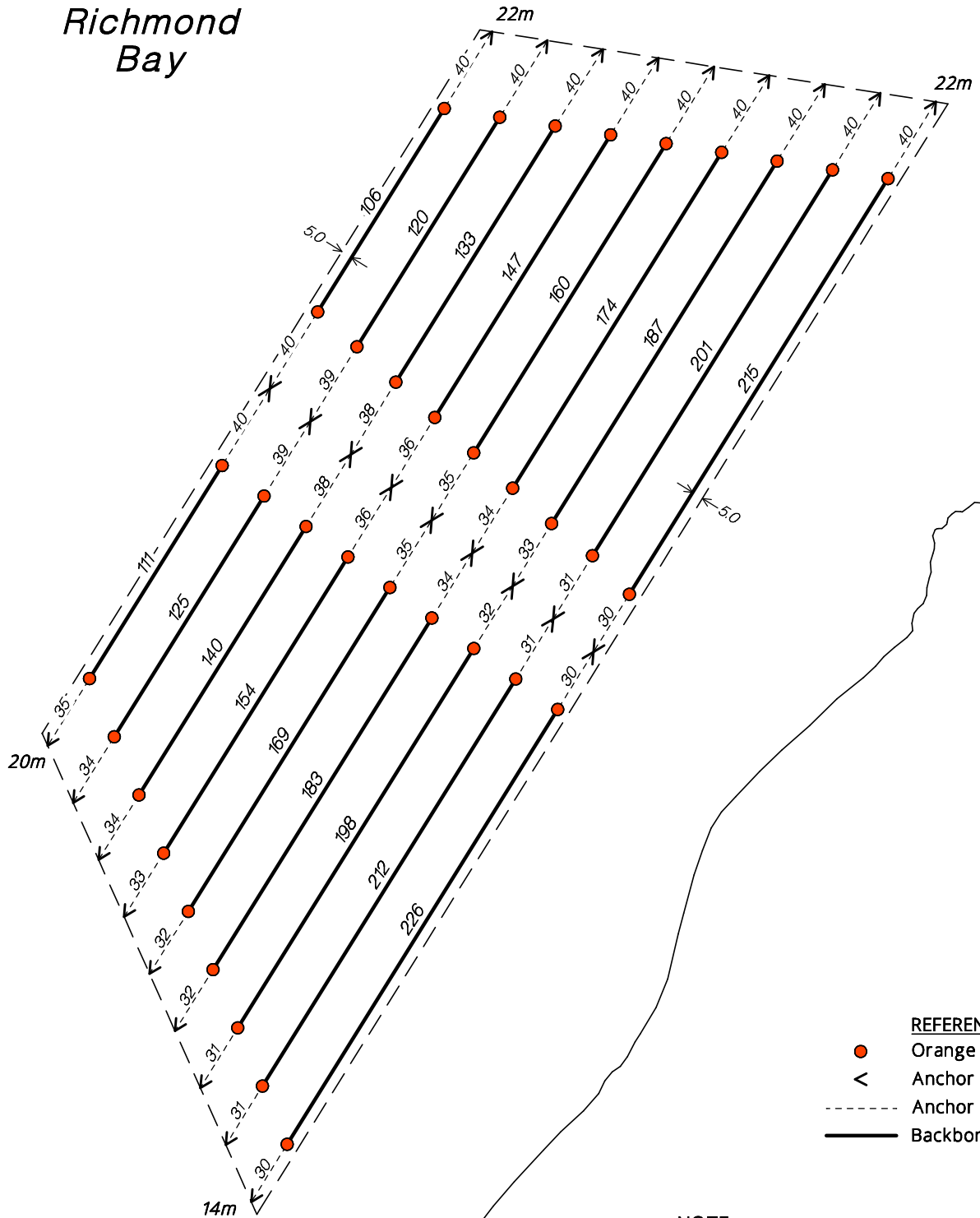
Date: 2 May 2025

50 0 50 100 150 200 250 300 350 400m

SCALE 1:5,000



Richmond Bay



- REFERENCE**
- Orange Float
 - × Anchor
 - Anchor Warp
 - Backbone

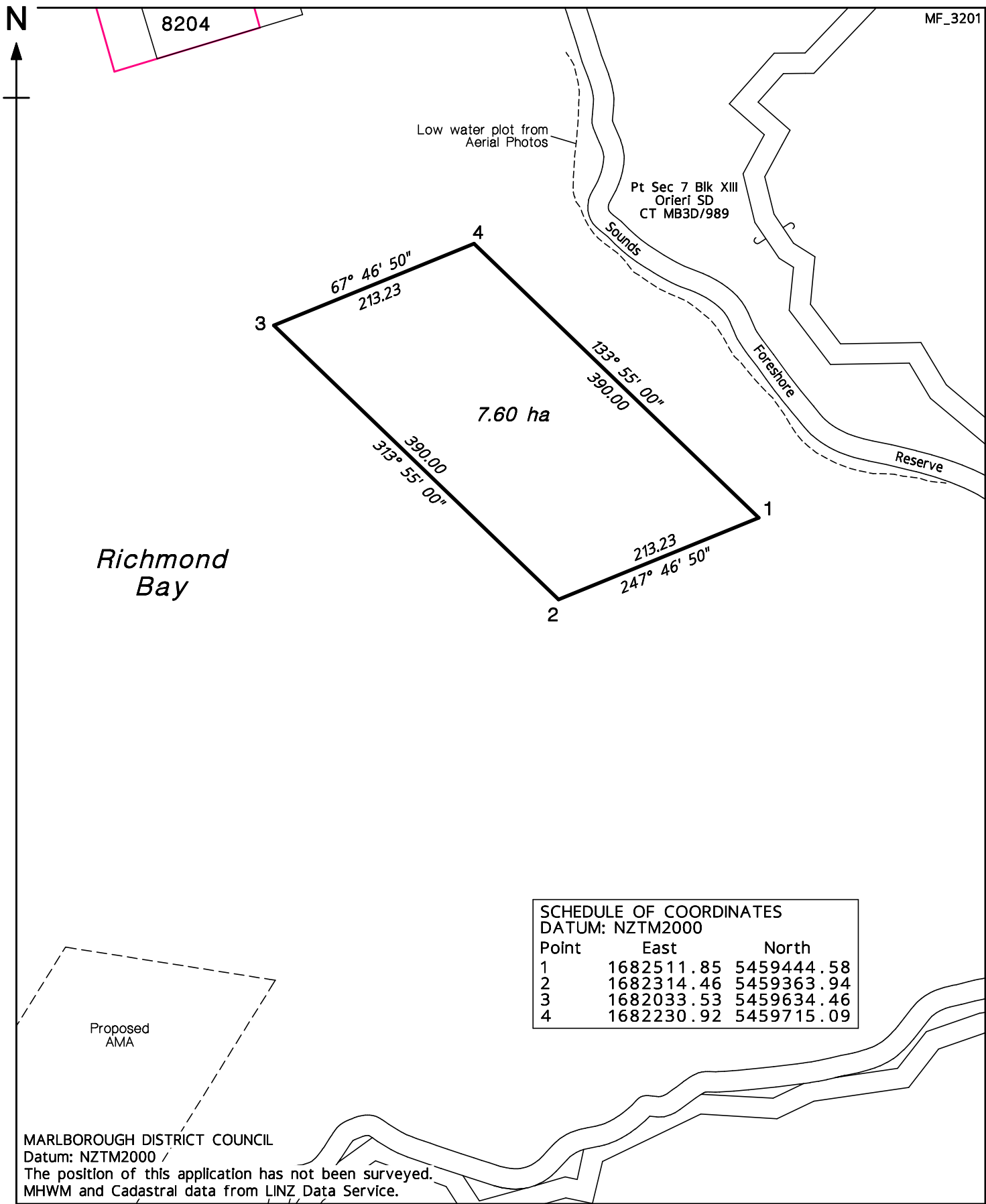
NOTE:
 Longline Spacing = 22.88m
 Backbone Length = as shown
 Total Longlines = 18
 Total Backbone Length = 2961m
 Warp Surface Loss = as shown
 Depths from MDC Bathymetry data



Structure Layout Proposed Marine Farm Richmond Bay, Pelorus Sound

Ref: MF_3201
 Date: 2 May 2025

SCALE 1:2,750
 25 0 25 50 75 100m

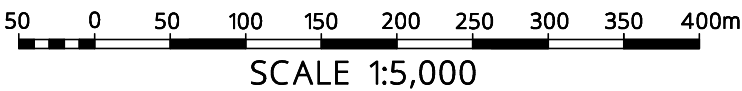


SCHEDULE OF COORDINATES		
DATUM: NZTM2000		
Point	East	North
1	1682511.85	5459444.58
2	1682314.46	5459363.94
3	1682033.53	5459634.46
4	1682230.92	5459715.09

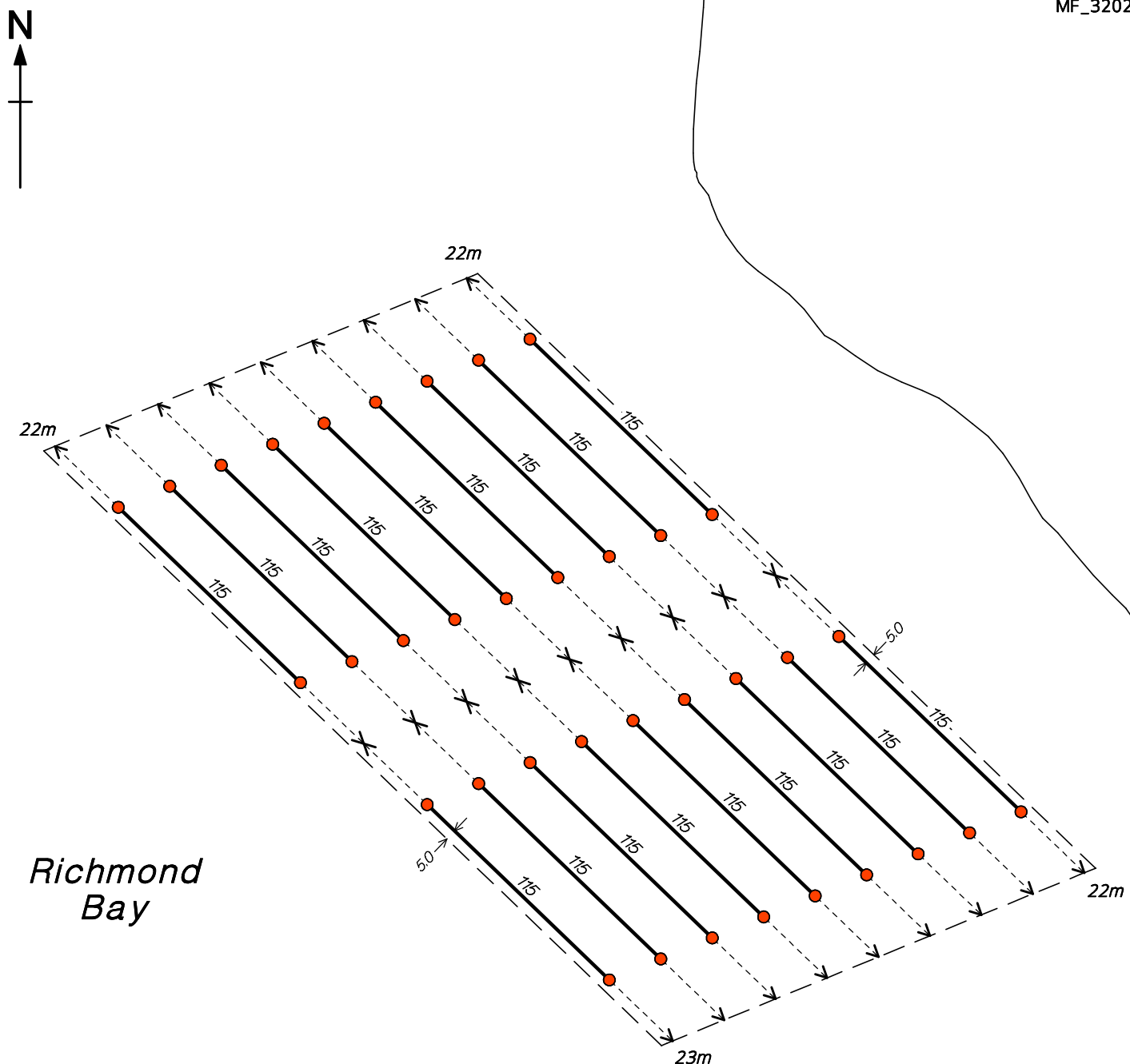
MARLBOROUGH DISTRICT COUNCIL
Datum: NZTM2000 /
The position of this application has not been surveyed.
MHW and Cadastral data from LINZ Data Service.



Proposed Coastal Permit New Aquaculture Management Area *Richmond Bay, Pelorus Sound*



Ref: MF_3201
Date: 2 May 2025



NOTE:

Longline Spacing = 23.12m

Backbone Length = 115m

Total Longlines = 18

Total Backbone Length = 2070m

Warp Surface Loss = 40m

Depths from MDC Bathymetry data

REFERENCE

● Orange Float

< Anchor

- - - - - Anchor Warp

— Backbone



Ref: MF_3202

Date: 2 May 2025

Structure Layout Proposed Marine Farm Richmond Bay, Pelorus Sound

SCALE 1:2,750

25 0 25 50 75 100m