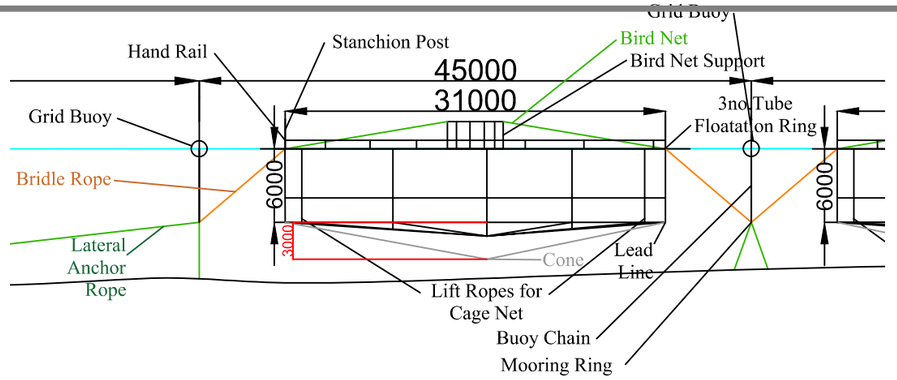
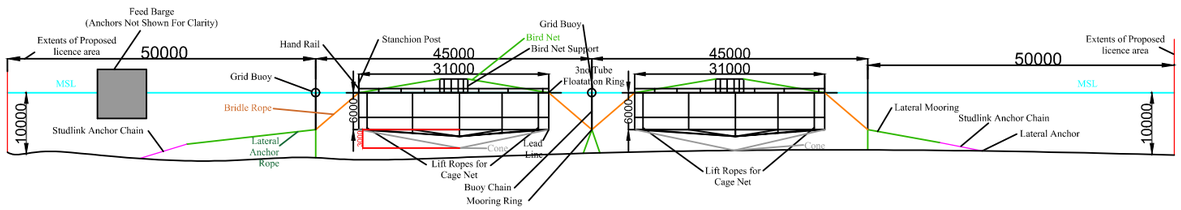
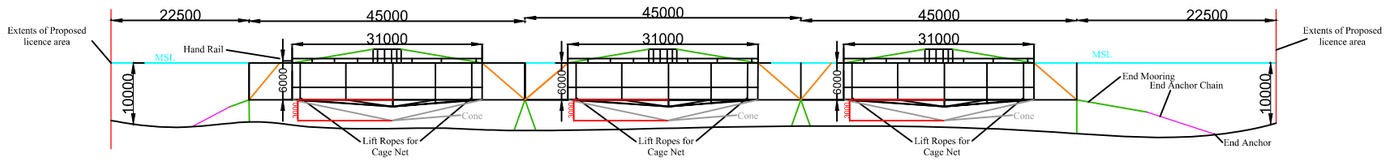
Departments Reference Number - T9/140 - AQ122



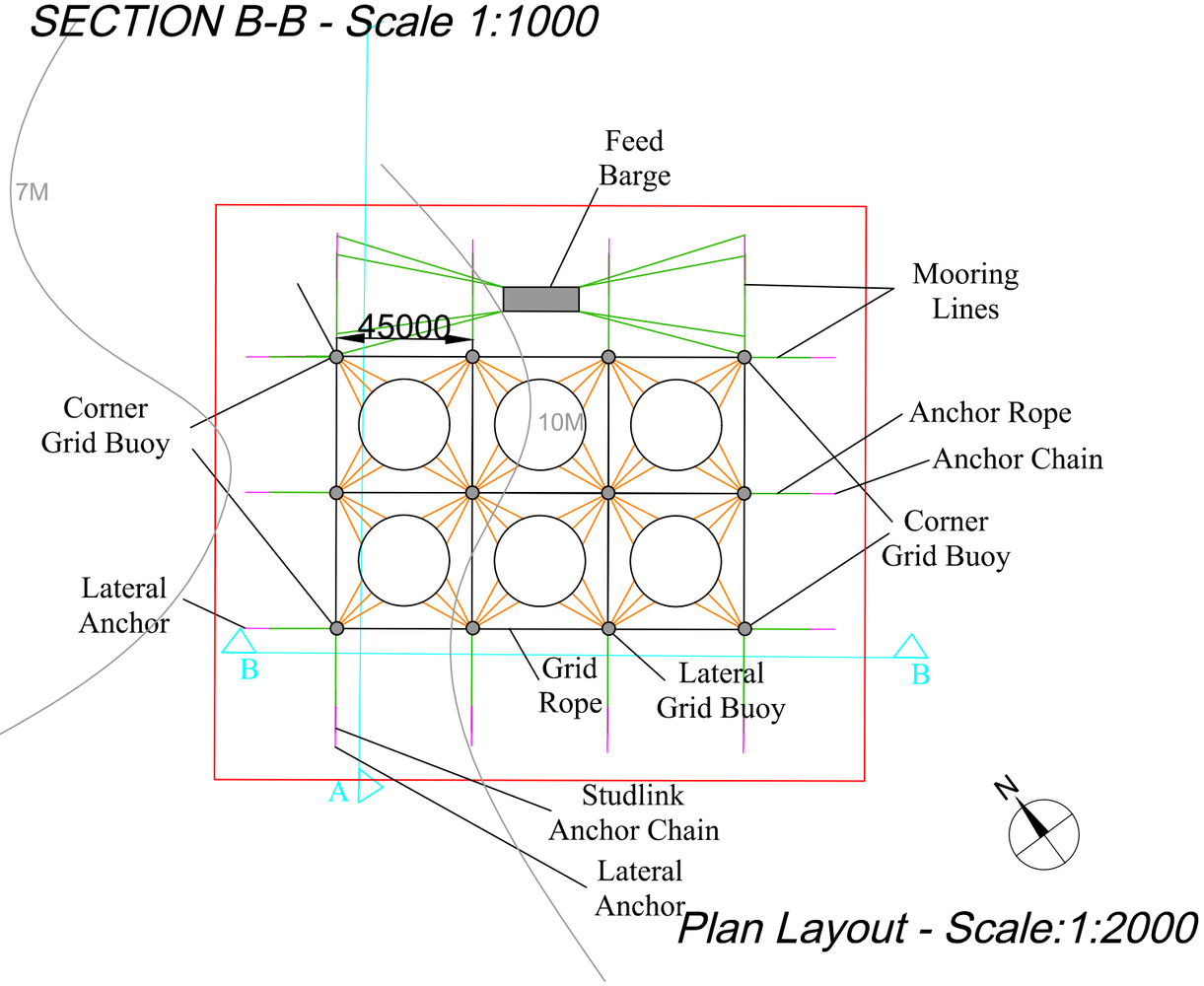
SECTION A-A - Scale 1:500



SECTION A-A - Scale 1:1000



SECTION B-B - Scale 1:1000



Plan Layout - Scale:1:2000

Notes: Components for all sites

500kg Anchors
Anchor Chain - 32mm stud -link chain/Break load 20.8T
Anchor Shackles 12T bow Shackles - Galvanised HTCS, SF 6:1EN- 10204
Anchor rope 40mm 3 strand Danline Polysteel/ Break Load 20.8T
Grid Line rope 32mm Danline Polysteel - Break Load 20.8T
Grid Rope 36mm 3 strand Danline Polysteel / Break Load 17T
Grid Line Shackles 4.75T bow shackles - Galvanished HTCS SF 6:1
Buoy Chain - 5m x 22m Long - Link Galvanised / Break Laod 46T
Buoy 1000ltr
Mooring ring 40T
Cage 90m circumference (inside diameter 28.6m / outisde diameter 31m which allows for walkways around circumference 1.2m thickness).
Net depth 6m to lead line plus 3m cone depth. Nets can be lifted to allow for more shallow sites.

PROJECT TITLE: Curhownagh Site T9 / 140 - AQ122 Layout	CLIENT: Mannin Bay Salmon Company ltd
	DATE: JULY 2023 / DRAWN BY: EOM
DRAWING TITLE: Curhownagh Site, Mannin Bay, Co Galway	SCALE: As Shown @A3
	PROJECT NO: 1958 / DRAWING NO: PP-03 / REVISION NO: 02

Notes:
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DO NOT SCALE from drawing use figured dimensions only
All dimensions to be checked on site and any discrepancies reported immediately before work proceeds.
All Dimensions in mm unless stated.

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