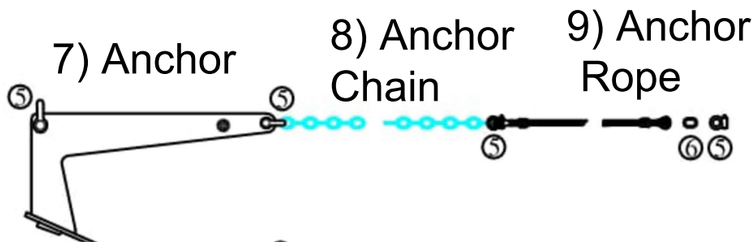
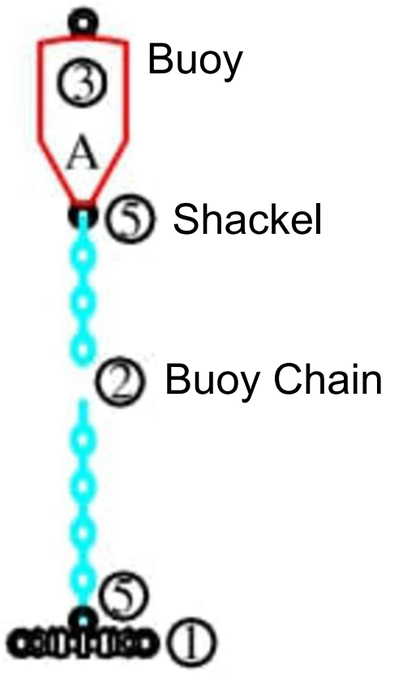
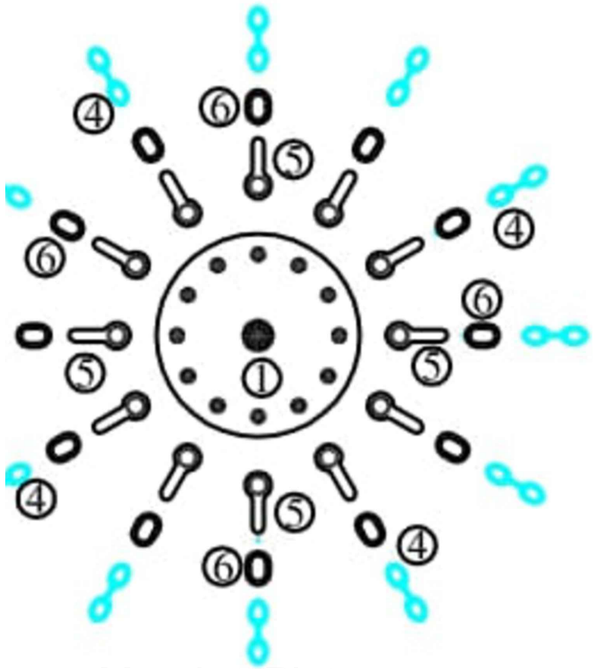
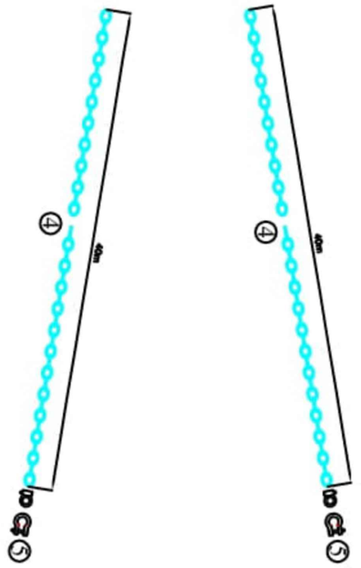




Mooring Plate



| | |
|---|---|
| PROJECT TITLE: *Salt Pt Site T9 / 155/- AQ184 Layout* | CLIENT: *Comhlucht Bradan Chonamara Teo* |
| | DATE: *March 2022* / DRAWN BY: *EOM* |
| DRAWING TITLE: *Components Details* | SCALE: *As Shown @A3* |
| | PROJECT NO: *1958* / DRAWING NO: *PP-13(c)* / REVISION NO: *01* |

*Notes:*
*This drawing and any design hereon is copyright and must not be reproduced without written conscent.*
*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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## *SPECIFICATION REQUIREMENTS*

*Mooring ring/plate - 40T Breaking load / 12kg weight diameter 457mm, thickness46mm.*
*Buoy Chain - 7m x 22m long-link Galvanised / Break load 46T*
*Buoy - 1000ltr cylindrical or similar*
*Bridle Rope - 36mm Danline Polysteel*
*Mooring Shackles - 40T Bow Shackles*
*Masterlinks - Yellow or Galvanised*
*Anchor 1000kg*
*Anchor Chain - 32mm stud-link chain / Break load 20.8T*
*Anchor Rope - 56mm danline polysteel break load 20.8T*