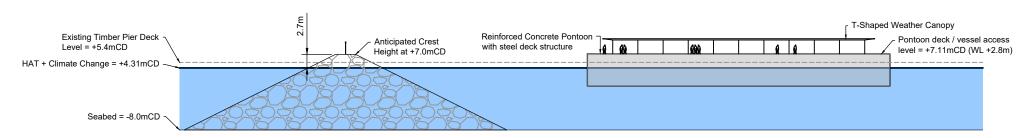
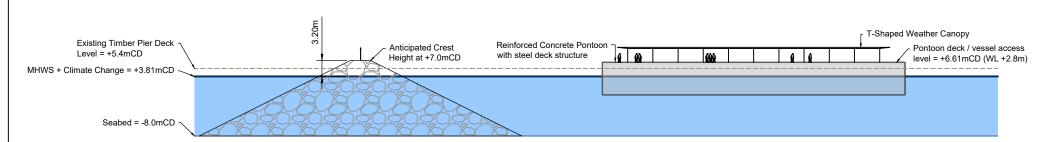
Reinforced Concrete Pontoon with steel deck structure Anticipated Crest Height at +7.0mCD Existing Timber Pier Deck Level = +5.4mCD Seabed = -8.0mCD

Section Through Breakwater and Along Pontoon Berth at Highest Recorded Tide + Climate Change



Section Through Breakwater and Along Pontoon Berth at Highest Astronomical Tide + Climate Change



Section Through Breakwater and Along Pontoon Berth at Mean High Water Spring Tide + Climate Change

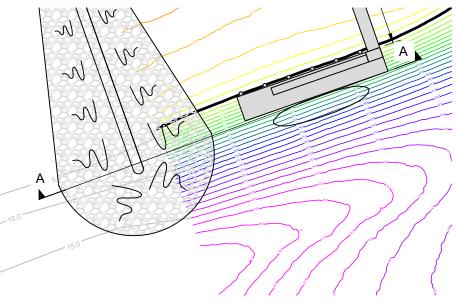
Dunoon and Kilcreggan Ferry Terminals OBC

Kilcreggan Ferry Terminal

Sections Through Breakwater for Tidal Scenarios with Climate Change Allowance to 2085

Sections are shown along the berthing line for the proposed pontoon in Option 4a. Climate Change assumed sea level rise of 0.41m by 2085 (95th percentile of medium scenario)

Breakwater side slopes shown at a 1 in 2 gradient - breakwater design to be refined at detailed design.



Plan of Option 4a



