



The harbour basin measures an area of approximately 12Ha. That's approximately 30% larger than Darling Harbour.







THE WATERFRONT

SHELL COVE

BOTTOM OF THE HARBOUR FAST FACT 2

More than 1,330,000 cubic metres of material has been excavated to create the harbour basin. All of this material has been re-used on site with the exception of a small quantity of waste material.





More than 400,000 tonne of rock is being used in the construction of the breakwall and groyne. The majority of this rock has been sourced from the harbour excavation and local quarries.







When completed, the edge of the harbour will be a distance of 2.5km and publicly accessible right around from the end of the breakwall through to the end of the groyne.







THE WATERFRONT

SHELL COVE

BOTTOM OF THE HARBOUR FAST FACT 5

415 double treated hardwood piles have been placed as part of the construction of the boardwalk. These piles have been sourced from around Australia and include both Blackbutt and Scribbly Gum.





Approximately 87% of the labour used to construct the Shell Cove project to date has been sourced from the local region.

