## Jetty timber lots for sale

The timber for sale is mainly from the recently demolished 300-metre-long jetty.

Most of it dates from 1913, but there is some timber from various later repairs.

The wood is mostly Australian red ironbark hardwood. Dimensions vary considerably but essentially the old jetty was built with:

- pairs of round piles (diameters between 220mm and 350mm)
- square section pile caps (280-310mm x 280-310mm)
- inner stringers (280-330mm x 150-220mm)
- outer stringers (280-330mm x 90- 140mm).

The original wood is untreated as it was sourced before CCA treatment was used, and the quality varies considerably. The timber has character and a great story as it was once part of a much-loved, iconic jetty. Sales go towards paying for construction of the new replacement jetty.

Some lots contain new pile offcuts. The specs are:

## 300 SED piles:

- Mixed Australian hardwoods.
- To comply with AS3818.3.
- Minimum stress grade F22.
- Minimum durability class 2 to AS5604 with additional CCA treatment to hazard class H6.

Smaller pieces that can be carried by two people are sold separately on a piece-by-piece basis.

The lots are large pieces that need lifting equipment to move and a truck to transport (e.g. Hiab). Due to the difficulty of handing these pieces, the lots are "all or nothing" in each lot. We are not selling just part of a lot.



Lot 2

13 old jetty piles, including 2 short ones and 2 replacement marine treated pinus radiata piles. Longest 5.4m.

Diameters between 220mm and 350mm.







Lot 3  $\,$  10 old jetty stringers (longest 7.8m) and a pile cap (290 x 290mm).



Lot 4  $\label{eq:continuous} \mbox{Approximately 40 new piles off-cuts. From 1.5m to 2.2m long.}$ 







Lot 5 Small pile of short old jetty stringers. Mostly poor quality. Typically about 1.5m long.



Lot  $\,6\,$  Large stack of old jetty stringers and pile caps, plus other odds and ends







## Lot 7

14 new treated hardwood piles, and one that appears to have been used previously. Lengths mostly 4.2m to 6.0m. Also 3 smaller treated pine piles and one old jetty pile.







Lot 8
7 old jetty piles, plus 5 new jetty piles off-cuts





Lot 9 The biggest stack of old jetty stringers. Mixed condition. Most about 6.2m long.



Lot 10 Smaller stack of old jetty stringers.







 $\begin{tabular}{l} Lot \ 11 \\ Squared \ replacement \ hardwood \ piles \ from \ old \ jetty, \ plus \ some \ old \ stringers \ and \ pile \ caps. \ Mostly \ 5m \ to \ 6m \ long. \end{tabular}$ 







Lot  $12\,$  Small stack of old jetty piles and pile caps. Short lengths.













 $Lot\ 14$  8 new hardwood piles. Up to 5.7m long. Plus 2 old jetty replacement piles (treated pinus radiata).







 $Lot\ 15$  Large old stringers, old jetty squared replacement hardwood piles, old pile caps. Mostly 4m to 6m in length.







Lot  $\,16\,$  Mostly shorter lengths of old stringers and pile caps. Mostly 3m in length















Lot 18 Short length old piles.







 $\begin{tabular}{ll} Lot \ 19 \\ \hline \end{tabular}$  Off-cuts of new piles, plus one old jetty replacement hardwood pile.





