
MARIBYRNONG PERMACITE AND CLAY POTTERIES WHARF



Maribyrnong Permacite And
Clay Potteries Wharf
Maribyrnong May 2003 001



Maribyrnong Permacite And
Clay Potteries Wharf
Maribyrnong May 2003 002



Maribyrnong Permacite And
Clay Potteries Wharf
Maribyrnong May 2003 003



Maribyrnong Permacite And
Clay Potteries Wharf
Maribyrnong May 2003 004

Location

2-4 BURTON CRESENT MARIBYRNONG, MARIBYRNONG CITY

Municipality

MARIBYRNONG CITY

Level of significance

Heritage Inventory Site

Heritage Inventory (HI) Number

H7822-0500

Heritage Listing

Interpretation of Site	A raised concrete lip on the wharf's edge contains evidence of eight iron pipes probably used as a later handrail addition. Four dolphin piles approx 5m to the east of the wharf are later additions which were installed in the 1980s and was used when larger flat bottomed vessels could be navigated up to this point and used the wharf to offload (Somerville, pers comms). This is the only example of a former ceramic factory wharf, and the only extant example of a barge wharf and associated dolphins in the river.
Hermes Number	13727
Property Number	

History

The Burton Crescent Reserve (Maribyrnong) was the former site of a ceramic insulator factory, the Maribyrnong Permacite and Clay Potteries, which made heavy pottery ware such as beakers, jugs and insulators in the early 1900's. The factory was said to have first manufactured heavy drinking containers during the First World War, and raw materials for the pottery were obtained further upstream from the old sandpits and near Steel's Creek. A concrete wharf was located on the riverbank for loading lighterage barges to transport product to Melbourne.

This place/object may be included in the Victorian Heritage Register pursuant to the Heritage Act 2017. Check the Victorian Heritage Database, selecting 'Heritage Victoria' as the place source.

For further details about Heritage Overlay places, contact the relevant local council or go to Planning Schemes Online <http://planningschemes.dpcd.vic.gov.au/>