

o Te Tihi o Maru

Timaru District Plan

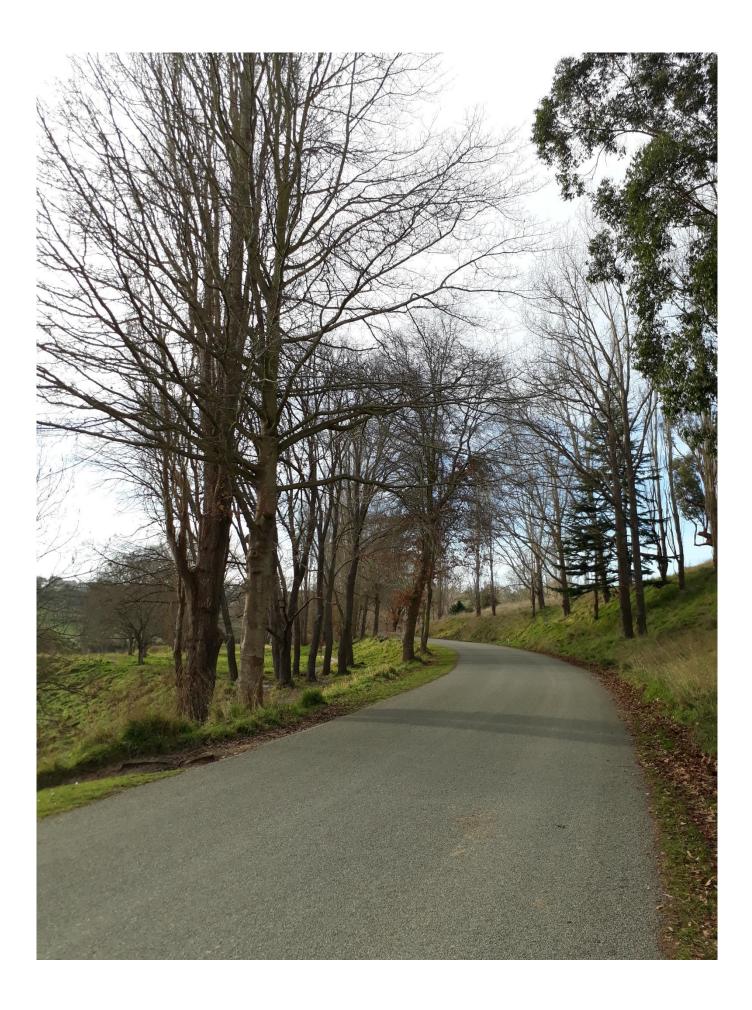
Significant Tree Assessment Form

DP2005ID 34

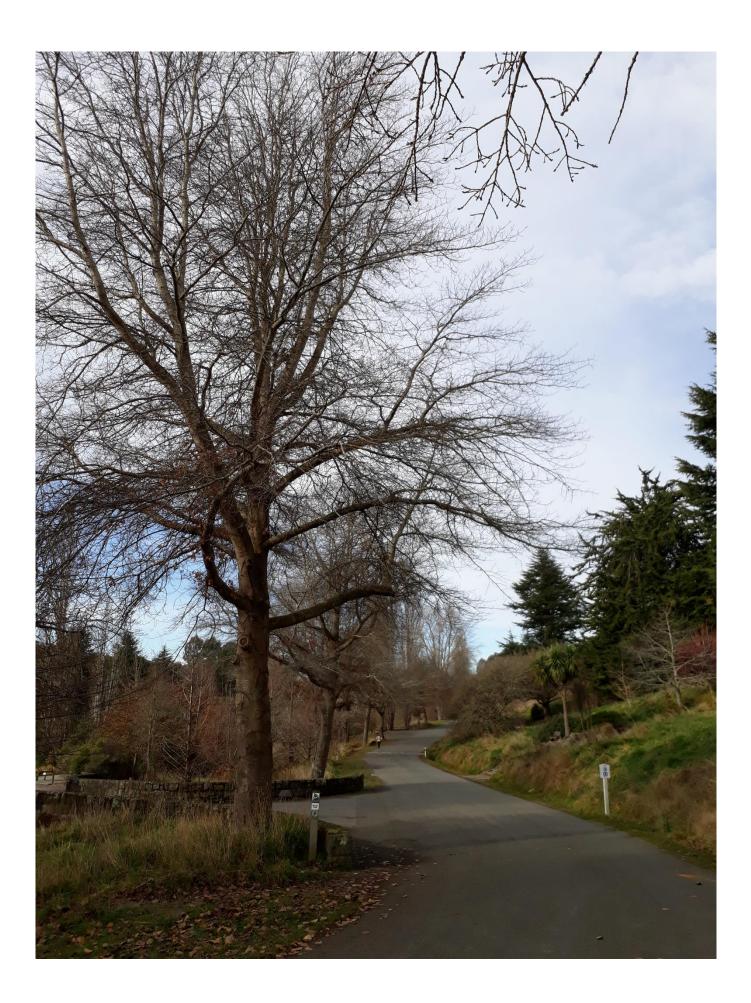
| Botanical N | ame: Quercus palustris | | |
|---|--|--|--|
| Common Na | ame: Pin Oaks | | |
| Year Planted: 1940 Notable Tree Measurements | | Planted by: Timaru City Councillors | |
| | | Height calculation method: SUUNTO | |
| Single Tree | Height of Tree:m | Spread of canopy: m | |
| | Girth of trunk: Girth measured at ground level (gl.) or a | Girth measured at: t 600mm or at 1m or at 1.40m | |
| Stand (same species) | | No. of trees: 10plus | |
| | Maximum height: 15.25 | Minimum height: | |
| most. Exact | Average height: locations not know. | Area covered: 1,012m x 12m = 12,144m ² at | |
| RNZIH Evaluation Score: 768 | | STEM equivalent: 96 | |
| (for Evaluat | ion see reverse page) | | |
| <u>Location</u> | | | |
| Address: Ot | tipua Road, West End, Timaru | | |
| Locality: Ce | ntennial Park, north side of road betweer | n toilets and road bridge at east end. | |

Legal Description of Land: Lot 7 DP 9476, Part RS 6296.

Photograph







RNZIH (Royal NZ Institute of Horticulture) TREE EVALUATION REGISTRATION FORM

| Location at/near | Centennial Park, north side of road between toilets and road bridge at east end. | Parcel ID | 55116 & 58758 | |
|-----------------------|--|------------------|-------------------------|--|
| Tree Species | Quercus palustris | Date Photo Taken | 6 July 2018 | |
| Tree Evaluation Score | 768 | Tree Owner | Timaru District Council | |
| Tree Monetary Value | | Address | PO Box 522, Timaru 7940 | |
| Evaluating Officer | Peter Thomson | | | |

| Rating Categories | | 1 | 2 | 3 | 4 | Score |
|-------------------|--|-------------------------------|-------------------------------|-------------------------|---------------------|-------|
| Α | Size of tree 2 Height + Width | Small 1-25 | Medium 26-60 | Large 61-85 | Outstanding 86+ | 4 |
| | | | | | | Х |
| В | Importance of Position | Minor Road | Main Road | Trunk Road | Landmark | 2 |
| | | | | | | |
| С | Presence of other trees | Forest or woodland park | Group or park 10+ trees | Small group 2+ trees | Solitary | 2 |
| | | | | | | |
| D | Occurrence of the species | Very common | Common | Infrequent | Rare | 1 |
| | | | | | | Х |
| E | Role in location or setting | Some significance | Significant | Very significant | Most significant | 4 |
| | | | | | | |
| F | Useful life expectancy in years from now (vigour) | 0-30 | 30-60 | 60-90 | 90+ | 4 |
| | | | | | | |
| G | Form or shapeliness | Poor | Fair | Good | Specimen | 3 |
| | | | | | | |
| н | Special factors awarded for ac merit in one of the above cate | Important | Very important | Major importance | 0 | |
| | | | - | • | • | Х |

Tree evaluation point total 768