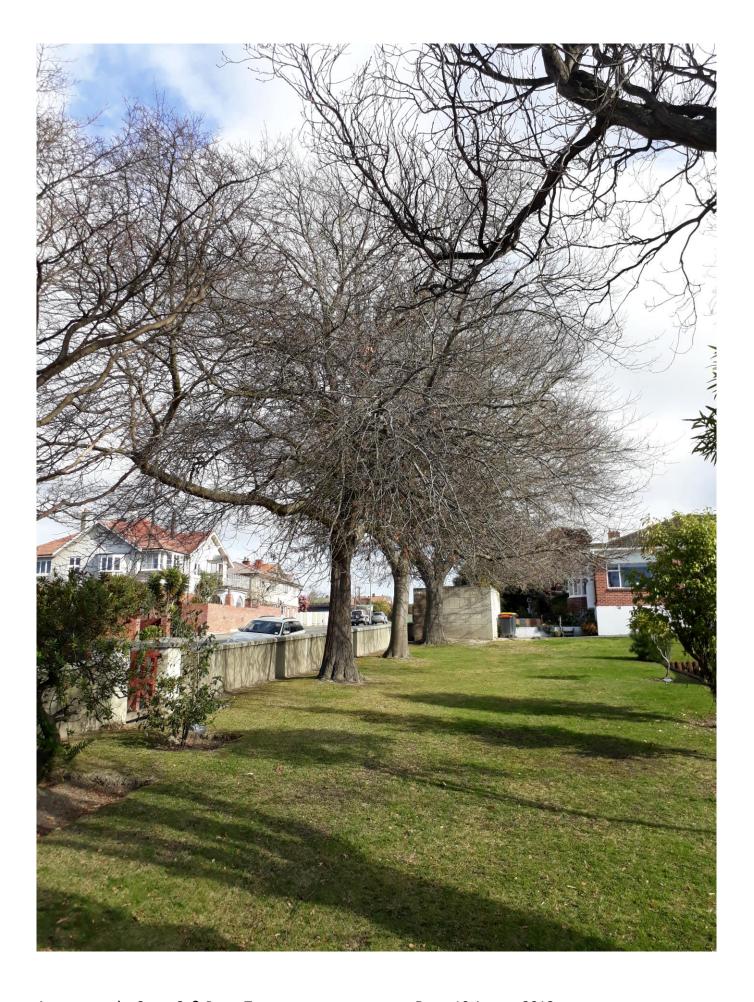


Timaru District Plan

Significant Tree Assessment Form

Botanical N	ame Quercus palustris	
Common Na	ame Three Pin Oaks	
Year Plante	d 1925 Age or (approx)	Planted by Mr Locke
Notable Tre	e Measurements	Height calculation method SUUNTO
Single Tree	Height of Tree 15.5 metres	Spread of canopy 30m x 14m
	Girth of trunks see below	Girth measured at 1.40m mm
	P25 Age or (approx) Reasurements Reight of Tree 15.5 metres Parth of trunks see below Parth measured at ground level (gl.) or a secies) or Group (mixed species) Paximum height 15.5m Perage height Partion and Descriptive Notes, see revenue.	at 600mm or at 1m or at 1.40m
Stand (same	e species) or Group (mixed species)	No. of trees 3
	Maximum height 15.5m	Minimum height
	Average height	Area covered 420m ²
STEM Evalu	ation Score 159	STEM value (optional)
(for STEM E	valuation and Descriptive Notes, see rev	erse page)
<u>Location</u>		
Address SCR	SA, 21 Wai-iti Road, Maori Hill, Timaru.	
Locality		Legal Description of Land Lot 2 DP 46848
Photograph		



Assessment by Steve S. & Peter T.

STEM: (Standard Tree Evaluation Method 1996 Pub. Flook)

Tree Evaluation Score Sheet

Condition Evaluation							
Points	3	9	15	21	27	Score	
Form	Poor	Moderate	Good	Very good	Specimen	21	
Occurrence	Predominant	Common	Infrequent	Rare	Very rare	9	
Vigour/Vitality	Poor	Some	Good	Very good	Excellent	21	
Function	Minor	Useful	Important	Significant	Major	15	
Age (years)	10 +	20 +	40 +	80 +	100 +	21	
Subtotal Points			•			87	

Amenity Evaluation							
Points	3	9	15	21	27	Score	
Stature (m)	3 to 8	9 to 14	15 to 20	21 to 26	27 +	15	
Visibility (km)	0.5	1	2	4	8	3	
Proximity	Forest	Parkland	Group 10+	Group 3+	Solitary	21	
Role	Minor	Moderate	Important	Significant	Major	3	
Climate	Minor	Moderate	Important	Significant	Major	15	
Subtotal Points						57	

Recognition	Local	District	Regional	National	International	Score
Points	3	9	15	21	27	
Stature	I					I
				•	Feature	3
				•	Form	3
Historic						•
				•	Age 100+	
				•	Association	9
				•	Commemoration	
				•	Remnant	
				•	Relic	
Scientific						
				•	Source	
				•	Rarity	
				•	Endangered	
Subtotal Points						15
Total Points						159
Notes (add page	for extra notes)				
	53cm, girth 1.6	7m. Middle tree	e dbh 45cm, girt	h 1.41m. Top	tree dbh 62cm, gir	th
1.95m.						