



Timaru District Plan
Significant Tree Assessment Form

DP2005ID 30

Botanical Name: Quercus robur

Common Name: Common Oaks

Year Planted : ? Age or (approx)

Planted by: ?

Notable Tree Measurements

Height calculation method: _____

Single Tree Height of Tree: _____ m

Spread of canopy: _____ m

Girth of trunk: _____

Girth measured at: _____

Girth measured at ground level (gl.) or at 600mm or at 1m or at 1.40m

Stand (same species) or **Group** (mixed species)

No. of trees: 4

Maximum height: 14m

Minimum height: _____

Average height: _____

Area covered: 32m x 14m = 448m²

RNZIH Evaluation Score: 1728

STEM equivalent: 218

(for Evaluation see reverse page)

Location

Address: 64 Wai-iti Road, Highfield, Timaru

Locality: Seven Oaks reception centre, Timaru. Road frontage trees only. Not all seven.

Legal Description of Land: Lot 1 DP 3519

Photograph



Assessment by: Peter Thomson

Date: 21/4/1994

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

Location at/near	Seven Oaks reception centre, Timaru. Road frontage trees only. Not all seven.	Parcel ID	60587
Tree Species	Quercus robur	Date Photo Taken	6 July 2018
Tree Evaluation Score	1728	Tree Owner	GW & DS Craig Limited
Tree Monetary Value		Address	64 Wai-iti Road, Maori Hill, Timaru 7910
Evaluating Officer	Peter Thomson		

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

	X
Tree evaluation point total	1728