

Timaru District Plan

Significant Tree Assessment Form

Botanical Name	Cordyline	australis
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Common Name Cabbage tree	
Year Planted60+Age or (approx)	Planted by
Notable Tree Measurements	Height calculation method
Single Tree Height of Tree: 11.5 metres	Spread of canopy: 6 metres
Girth of trunk: 1720mm	Girth measured at: 1400mm
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
Maximum height	Minimum height
Average height	Area covered
STEM Evaluation Score186	STEM value (optional)
(for STEM Evaluation and Descriptive Notes, see reverse	e page)
Location	
Address: 1 South St, Timaru	

Legal Description of Land: Lot 1 DP5868

Photograph



Locality: Parkside _____



Assessment by: Steve Sullivan + Peter Thomson Date: 15/08/2018

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

Tree Evaluation Score Sheet

Condition Evaluati	ion					
Points	3	9	15	21	27	Score
Form	Poor	Moderate	Good	Very good	Specimen	27
Occurrence	Predominant	Common	Infrequent	Rare	Very rare	9
Vigour/Vitality	Poor	Some	Good	Very good	Excellent	27
Function	Minor	Useful	Important	Significant	Major	15
Age (years)	10 +	20 +	40 +	80 +	100 +	21
Subtotal Points			•		•	99

Amenity Evaluation						
Points	3	9	15	21	27	Score
Stature (m)	3 to 8	9 to 14	15 to 20	21 to 26	27 +	9
Visibility (km)	0.5	1	2	4	8	9
Proximity	Forest	Parkland	Group 10+	Group 3+	Solitary	27
Role	Minor	Moderate	Important	Significant	Major	21
Climate	Minor	Moderate	Important	Significant	Major	3
Subtotal Points						69

Recognition	Local	District	Regional	National	International	Score
Points	3	9	15	21	27	
Stature	·		·	•	·	
				•	Feature	9
				•	Form	9
Historic						
				•	Age 100+	
				•	Association	
				•	Commemoration	
				•	Remnant	
				•	Relic	
Scientific						
				•	Source	
				•	Rarity	
				•	Endangered	
Subtotal Points						18
Total Points						186
Notes: dbh meas	ured at 550mm	1				
Two cabbage tree has a girth of 138				er one was as	sessed. The smalle	r one