

GORE DISTRICT COUNCIL

Standard Tree Evaluation Method (STEM) Assessment Sheet

Address	Triangle, Gore		ID Ref	TREE-14
Tree name	All trees (includes oaks, elm and sycamore)			
Location of tree on the site	Various locations within the Triangle			
Legal address	Section 1 Block IIIA TN OF Gore			
DP Mapping	Map markers could be placed to capture more of the trees			
Date of STEM assessment	24 June 2020	Assessed by	Brad Cadwallader	

Tree Dimensions

Height (m) (Nikon Forestry 550)	Canopy height f.g.l (m)	Canopy Spread (m) A	Canopy Spread (m) B	Girth (cm)

Condition (Health) Evaluation

Points	3	9	15	21	27	Score
Form	Poor	Moderate	Good	Very Good	Specimen	27
Occurrence	Predominant	Common	Infrequent	Rare	Very Rare	21
Vigour & Vitality	Poor	Some	Good	Very Good	Excellent	27
Function	Minor	Useful	Important	Significant	Major	27
Age (years)	10+	20+	40+	80+	100+	27
Condition Subtotal						129

Amenity (Community Benefit) Evaluation

Points	3	9	15	21	27	Score
Stature (m)	3-8m	9 - 14m	15 - 20m	21 - 26m	27+	27
Visibility (km)	0.5	1.0	2.0	4.0	8.0	5
Proximity	Forest	Parkland	Group of 10+	Group of 3+	Solitary	21
Role	Minor	Moderate	Important	Significant	Major	21
Climate	Minor	Moderate	Important	Significant	Major	15
Amenity Subtotal						89

Notable Evaluation

Recognition Points	3	9	15	21	27	Score
Stature						
Feature	Local	District	Regional	National	International	3
Form	Local	District	Regional	National	International	3
Historic						
Age 100+	Local	District	Regional	National	International	3
Association	Local	District	Regional	National	International	
Commemoration	Local	District	Regional	National	International	
Remnant	Local	District	Regional	National	International	
Relict	Local	District	Regional	National	International	
Scientific						
Source	Local	District	Regional	National	International	
Rarity	Local	District	Regional	National	International	
Endangered	Local	District	Regional	National	International	
Notable Subtotal						9

Total Evaluation Points 227

Refer to the STEM guidance and advice notes. Further information, or explanatory notes are provided below where necessary.

Further Notes/ Recommendations:

- The group includes several *Quercus* species, *Q. phellos*, *Q. cerris* & *Q. x rosacea* and also includes elms (*Ulmus* sp.) and sycamore (*Acer pseudoplatanus*)

Notability Evaluation notes:

- Planted circa 1920. The trees provide significant amenity to the Triangle environs and make a substantial contribution to urban greening in central Gore. The Triangle had high levels of public visitation.

TREE LOCATIONS – All trees within the Triangle



TREE IMAGES

