

City of Greater Geraldton Municipal Inventory of Heritage Places Place Record

Area: (Greenougł	n Place Nu	umber:	184	Category:	4	
Assessm	nent Date:	09/12/1997	Last Re	evision [Date: 1 5,	/11/2004	
HCWA N	lumber:	13948	Asset	ID:	M	CH126684	

PLACE DETAILS

Name:	Tom Muir's Arboretum
Other Names:	Verticordia Drive
Type of Place:	Arboretum
Address:	Verticordia Drive
Suburb:	Strathalbyn

LOCATION

Мар	17.18	GPS	6817141.00	GPS	269806.000
Reference:		Northing:	0000	Easting:	000



Photo Description: 15/11/2004 Henkel

SITE DETAILS

Lot No.:	Lot 27			
Reserv No.:	45345	Assess No.:	69901	
Dia/Plan:		Vol/Fol:		

USE OF PLACE Original Use: Arboretum Current Use: Arboretum Ownership: Public Access: Occupied: Not Occupied Yes

DESCRIPTION Not applicable Roof: Not applicable

Walls: Condition: Good Integrity: Original fabric: **Modifications:**

Located adjacent to the Strathalbyn Christian College, the arboretum consists of approximately 2 hectares of land which has been planted with a wide variety of trees and vegetation.

HISTORY

Construction Date:	unknown	Source:	Feilman
Architect: Builder:	Not available Not available		

Tom Muir donated the 2 hectares of land for use as an arboretum. Trees planted on the land have been collected from all over Australia. (Source: Stan Gratte)

HISTORIC THEMES

HCWA:	402 Education and science
	603 Local heroes and battlers
AHC:	8.10.5 Advancing knowledge in science and technology

STATEMENT OF SIGNIFICANCE

Tom Muir's Arboretum has some social significance given it contains a wide selection of native vegetation gathered from all over the country.

MANAGEMENT CATEGORY

Management Category:	4
Level of Significance:	SOME SIGNIFICANCE: Contributes to the
	heritage and/or historical development of the
	locality.
Management	Conservation of the place is desirable. Any
Recommendation:	proposed change to the place should be in sympathy with the heritage values of the place.

OTHER LISTINGS

No other listings

SUPPORTING INFORMATION

Bibliography: HCWA Database No. 13948.

OTHER PHOTOS

No other photos