ADDRESS	50 Mahoney	y Street		Last Update 22/06/2005			
	Templestowe						
DESCRIPTION	The house at 50 Mahoney Street, Templestowe is elevated and set well back on the block. It comprises a rectangular pavilion with a skillion roof overall. It has Indian Red stained timber cladding and white painted window frames of highlight awning sashes over picture windows. The single red brick rectangular chimney is internal. The skillion extends at right as a carport. At left, it abuts a low-pitch gabled breezeway with corrugated translucent roofing, extending at left as a separate pavilion.						
	The house is set in well-maintained gardens, which are notable for a number of mature Eucalypts. A rubble local stone wall retains the front terrace. There are mature eucalypts (possibly E. citriodora) beside open lawn at front, which overlooks the river valley (and Orwell, the property that is directly opposite). As stipulated in the original design brief (see History), there is no front fence.						
	This compa	COMPARATIVE EXAMPLES This compares with the more simple house at 23 Rosa Street, Lower Templestowe, which was designed by John and Phylllis Murphy in 1950.					
	Condition	Excellent	Integrity	Intact			
	Threats	None apparent	Key elements	Building			
				Garden			
				Tree(s)			
HISTORY	November 1 Stanley Slat original plat designed by throughout	1952 of a small timber hous ter, a school teacher. Phylli ns for this house.(1) It is or the Murphys and is among Victoria during that decade	se in Newman (now Maho s Murphy has supplied the e of two early 1950s hou g the earliest of the sixty s e. They were very modest	buildings due to the lack of			
HISTORY	The importa November 1 Stanley Slat original plan designed by throughout building ma Manninghan The working building on around the p include a gr	ant Melbourne architects, Jo 1952 of a small timber hous ter, a school teacher. Phylli ns for this house.(1) It is or v the Murphys and is among Victoria during that decade aterials and scarcity of finar m house is at 23 Rosa Stree g drawings for the Mahone Lot 3 with vacant land on property, it was stipulated t round plan with a front vera	se in Newman (now Maho s Murphy has supplied the e of two early 1950s hous g the earliest of the sixty s e. They were very modest have in the post-Second Wo et, Lower Templestowe.(3 by Street house contain a s Lot 2 on its west side. Alt hat 'No front fence (shoul andah and a carport on the	oney) Street for a cousin, Robert e consultants with a copy of the ses in the City of Manningham small houses they designed buildings due to the lack of orld War years.(2) The other B). Site plan, which indicates the though side fences were shown d) be erected'. The drawings e east side of the building. There			
HISTORY	The importa November 1 Stanley Slat original plan designed by throughout building ma Manninghan The working building on around the p include a gr were north,	ant Melbourne architects, Jo 1952 of a small timber hous ter, a school teacher. Phylli ns for this house.(1) It is or v the Murphys and is among Victoria during that decade atterials and scarcity of finar m house is at 23 Rosa Stree g drawings for the Mahone Lot 3 with vacant land on p property, it was stipulated t	se in Newman (now Maho s Murphy has supplied the e of two early 1950s hous g the earliest of the sixty s e. They were very modest nee in the post-Second We et, Lower Templestowe.(3 by Street house contain a s Lot 2 on its west side. Alt hat 'No front fence (shoul andah and a carport on the ions and sections shown of	oney) Street for a cousin, Robert e consultants with a copy of the ses in the City of Manningham small houses they designed buildings due to the lack of orld War years.(2) The other 3). Site plan, which indicates the though side fences were shown (d) be erected'. The drawings e east side of the building. There on the plan.			
HISTORY	The importa November 1 Stanley Slat original plan designed by throughout building ma Manninghan The working building on around the p include a gr were north, Robert Slate According t 1950 immed sixty small 1 materials an engineer, W swimming p educational Murphys joi a number of of the buildi	ant Melbourne architects, Je 1952 of a small timber hous ter, a school teacher. Phylli ns for this house.(1) It is or v the Murphys and is among Victoria during that decade atterials and scarcity of finar m house is at 23 Rosa Stree g drawings for the Mahone Lot 3 with vacant land on property, it was stipulated t round plan with a front vera south, east and west elevat er, who became the register to Phyllis Murphy, the hust diately after their marriage' houses in Victoria. They w nd the scarcity of finance'. T V.I. Irwin, and 'were success pool for the 1956 Olympic and commercial buildings' ined the newly formed Nat f projects as honorary archi	se in Newman (now Maho s Murphy has supplied the e of two early 1950s hours g the earliest of the sixty s e. They were very modest have in the post-Second Wo et, Lower Templestowe.(3 by Street house contain a s Lot 2 on its west side. Alt hat 'No front fence (shoul undah and a carport on the ions and sections shown of red owner in 1953, (4) still band and wife team 'comm . During that decade they ere very modest buildings They worked with Kevin I sful in winning the compe Games'. After 1960, the P . They also became pioned ional Trust of Australia (V tects'. The 'restoration of e a great interest'. The col	 boney) Street for a cousin, Robert e consultants with a copy of the ses in the City of Manningham small houses they designed buildings due to the lack of orld War years.(2) The other (3). bite plan, which indicates the though side fences were shown (d) be erected'. The drawings e east side of the building. There on the plan. construction of the supervised 'about s due to the lack of building Borland, Peter McIntyre and an etition for the design of the Murphys practice was 'mainly in er restoration architects. The Victoria) in 1956 and 'soon took of 'old buildings and understanding lection of historic wallpapers has 			

	 (3) See above. (4) Certificate of Title Vol. 7082 Fol 1024. (5) Phyllis Murphy, correspondence, 19 May 2005. 				
	Creation Date 1952	Change Dates Local Themes 8.02 - Architects			
	Associations				
	John & Phyllis Murphy				
STATEMENT OF SIGNIFICANCE					

CANCE The house, designed by John & Phyllis Murphy and constructed in 1952, and the surroundir garden and mature Eucalypts at 50 Mahoney Street, Templestowe.

How is it Significant?

The house and garden at 50 Mahoney Street, Templestowe is of local historic and aesthetic significance to Manningham City.

Why is it Significant?

The house at 50 Mahoney Street, Templestowe has historic significance as one of the first houses designed by the important architectural practice of John and Phyllis Murphy. It is one of the earliest examples of the post-war Modernist style in a residential building in the study area. (RNE criteria A.4, D.2 and H.1)

The house at 50 Mahoney Street, Templestowe has aesthetic (architectural) significance as a fine and very intact example of an early Modernist house, which is complemented by carefully landscaped grounds that feature some fine specimens of Eucalypts. The skill evident in the design of this house demonstrates the development of the Murphy practice when compared to the earlier Murphy house at 23 Rosa Street. (RNE criteria E.1)

LEVEL Local significance

RECOMMENDATIONS

Heritage Reg Register	gister Listings	Reference	Zoning	Status
Planning Sch	eme	-		Recommended
Extent T	he whole of the prope	erty as defined by the	title boundaries.	

Heritage Schedule

External Paint Controls:	On VHR:	VHR Ref No:
Internal Alteration Controls:	Prohibited Uses:	
Tree Controls:	Aboriginal Heritage Place:	
Outbuildings or Fences:	Incorporated Plan:	Incorporated Plan Details
Description:		

Conservation Management

In order to conserve the heritage significance of this place, it is recommended that the following conservation objectives, as appropriate, be given priority in the future maintenance, development or management of the place:

1. Conserve the fabric of the building/s or other built elements, which is identified as contributing to the significance of the place. This includes the original fabric as well as fabric that may demonstrate important successive stages in the historic development of the place and/or provide evidence of changing architectural styles or techniques.

2. Discourage the demolition of significant or contributory buildings unless the demolition is only of part of the building and it can be demonstrated to the satisfaction of the responsible authority that, as appropriate:

- The fabric to be removed is not significant, or

- The fabric to be removed is not of primary significance and its removal will not adversely affect the significance of the place, or

- It will assist in the long term conservation of the place, or

- It will facilitate the historic use of the place and will not result in the loss of fabric considered to be primary significance.

Note: The poor condition or low integrity of a heritage place should not be used as justification for its demolition, particularly if it appears the condition of the heritage place has deliberately been allowed to deteriorate.

3. Where there is a complex of buildings and other elements the aim should be to conserve or reveal the historic visual relationship between the buildings and other elements in order to demonstrate the historical use and/or layout of the place.

4. Conserve significant plantings on the property, and maintain a visual relationship between the plantings and the significant buildings on the property.

5. Encourage the removal of non-significant or intrusive elements, particularly where this would assist in understanding or interpreting the significance of the place.

6. Ensure that the siting and design of new development does not overwhelm the historic setting of the building and the site as a whole by becoming a dominant element or by interfering with key views to and from the site.

7. Encourage any new development on the property to relate and be complementary in form, scale and materials to the significant buildings and other elements, but be clearly contemporary in design.

8. Retain views of significant building(s) and plantings from the street.

9. In the case of subdivision of the property, encourage the retention of the significant buildings, trees and related elements on one lot.

NOTE:

While every effort has been made to ensure that the information contained in this citation is accurate, it is possible that more detailed investigation may reveal further information about the significance of the place. For example, in most cases an internal inspection was not made of buildings at the time of initial assessment. In the time since the place was first assessed it is also possible that the condition of buildings or trees may have changed.

The information contained in this citation should therefore be reviewed at the time that it is proposed to make changes to the property. This would likely require a more detailed assessment of any significant or contributory element that is affected by any proposed buildings or works. Once this more detailed assessment has been made, a review of the significance of the place should be carried out by Council's Heritage Adviser or an appropriately qualified professional.

Extra Research

BIBLIOGRAPHY Context Pty Ltd, (2005), Manningham Heritage Study Review, Manningham City Council, Doncaster