# HOUSE

HOUSE			
-		Place No.	271
ADDRESS	33 Paynters Road	Last Update	
	Wonga Park		
DESCRIPTION	Contemporary house reflecting the influence of architects such as Graeme Gunn and said to have been designed by Gas & Fuel Corp. for the original owners, the Peters family.[1] The form of the house is created by its steeply pitched, steel deck roofs. It is set into the hill within a leafy garden,		

and sited to enjoy views to the north. It has fawn bricks and unpainted timbers. **Condition** Excellent

**Threats** Sale **Key elements** 

Designer Not known

#### **HISTORY**

Built for Dr David E. & Mrs J. Peters from October 1980 until March 1990.[1] Dr Peters was an eminent ornithologist and environmentalist with the CSIRO. The house was built for its view of the bush and of bird life and as an energy-conscious design. Following a tragic car accident in the 1990s in which the Peters were killed, and only a daughter survived, the house was sold.[2]

Integrity

Intact

In 1977, the Gas and Fuel Corporation ran a competition for low energy display house design. It was won by a group associated with the University of Melbourne. This group was taught and influenced by Alan Coldicutt of the Department of Architecture. Coldicott owns a very significant energy efficient house at 138 Brysons Road, Warranwood (outside the municipality) which needs no mechanical heating or cooling. Tom Williamson (now Dean of Architecture at Adelaide University) and Willys Span (of Span Group Architects) were also involved in the designs. Organisers were the Marketing Department (Russell Blue, Manager), the Interior Design Department (Laura Cook) and the Residential Services Department of the Gas and Fuel. Houses were built at Endeavour Hills, Ballarat, Bendigo as well as Wonga Park, which was probably the most recent of series. Recommended Low Energy plans were available.[3]

**Creation Date** 1980 **Change Dates** Associations **Local Themes** 8.02 - Architects

# **SIGNIFICANCE**

**STATEMENT OF** Of local significance for its architectural design quality and its demonstration of the impact of an important environmental movement (energy conservation) on housing design. Its design reflects characteristics of urban fringe living in a "bush" setting in the use of natural materials and muted colours. (Criterion B2, D2, F1)

#### LEVEL

# RECOMMENDATIONS

**Heritage Register Listings** 

Register Reference **Zoning** Status

None Specified

#### **Extent**

#### 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**

# Extra Research

- **BIBLIOGRAPHY** [1] Shire of Lillydale, Building Permit records.
  - [2] Lesley Taylor.
  - [3] Alan Pears (Sustainable Solutions); Willys Span (Span Group Architects); Russell Blue (Gas and Fuel, Tooronga). Ray Proudley, G&FC. Also Cole & Parnell, "Low Energy Housing in Australia".