

Area: Geraldton	Place Number: 111	Category: 4
Assessment Date: 24/10/1996	Last Revision Date: 28/10/2009	
HCWA Number: 13362	Asset ID: MCH126577	

PLACE DETAILS

Name:	House
Other Names:	162 Durlacher Street
Type of Place:	House
Address:	162 Durlacher Street
Suburb:	Geraldton

LOCATION

Map Reference: 15.14	GPS Northing: 6814055.00	GPS Easting: 267342.000
		000



Photo Description:
17/01/2008
Rod Milne
Simple fibro cottage.

SITE DETAILS

Lot No.:	Lot 609	Assess No.:	11446
Reserv No.:		Vol/Fol:	
Dia/Plan:			

USE OF PLACE

Original Use:	Residence		
Current Use:	Residence		
Ownership:			
Public Access:	No	Occupied:	Occupied

DESCRIPTION

Walls:	Fibro	Roof:	Corrugated Iron
Condition:	Good	Integrity:	
Original fabric:			
Modifications:	Partial verandah enclosures		

This is a small timber framed fibro clad cottage with a hipped corrugated iron roof with a separate gable roof to the main room. A separate bull nose verandah is supported on timber posts with a fibro balustrade and lattice infill above. Windows are a mixture of casement and double hung, all timber framed. There is a tall rendered brick corbelled chimney punctuating the roof.

HISTORY

Construction Date:	unknown	Source:	
Architect:	Unknown		
Builder:	Unknown		

No History Available.

HISTORIC THEMES

HCWA:	104 Land allocation and subdivision
AHC:	4.1.2 Making suburbs

STATEMENT OF SIGNIFICANCE

This simple fibro clad house with its rendered corbelled chimney and bullnose verandah adds to the streetscape of the area given that its original form is still evident.

MANAGEMENT CATEGORY

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

OTHER LISTINGS

No other listings

SUPPORTING INFORMATION

OTHER PHOTOS



Photo Description:

24/10/1996

Suba & Grundy

Bullnosed verandah and corbelled brick chimney.