ASHFIELD HERITAGE STUDY

1991-1992

NAME	House - flats				REFERENCE NO. 059	
OTHER NAMES					REAL PROPERTY D	ESCRIPTION
Social: Rare Scientific: Rare Other: Rare STATEMENT OF SIGNIFIC A Substantial late A building of urba	FICANCE X CANCE E Victorian house with	ASSOCIATIVE	Representative Representative Representative Representative Representative	x x x x x x x x x x x x x x x x x x x	ZONING 2(c) OWNER Tsirakidis N; Tsirakidis I. BOUNDARY / IDENT The property b SITE CONDITION Intact Minor Alteration Major Alteration - Sympathetic - Unsympathetic Removed (site only)	



PHOTOGRAPHS		DATE OF SURVEY
BandW ROLL 91-052-6	NEG NO. 16	25/3/92
COLOUR SLIDES ROLL	FRAME NO.	SURVEYOR
STUDY TEAM: Richard Mackay, Robert Irvi	ng, Chris Pratten, Jill Sheppard, Stephen Harris	RI/CHP

HERITAGE LISTINGS		
	PERIOD	1991-1992 REFERENCE NO.
Register of the National Estate (AHC) - Registered	Pre - 1800	059
Register of the National Estate (AHC) - Interim	1800 - 1825	DATE OF CONSTRUCTION:
Register of National Trust (NSW)	1825 - 1850	c. 1890
Within National Trust Conservation Area	1851 - 1875	
Register of Significant Twentieth Century Architecture (RAIA)	1070	ARCHITECT/DESIGNER:
Department of Public Works Heritage and Conservation Register	1901 - 1925	Not known
Heritage Council Register - Permanent Conservation Order	1926 - 1950	
Heritage Council Register - Interim Conservation Order	1951 - 1975	BUILDER:
Heritage Council Register - Section 130 Order	Post - 1975	Not known
Heritage Council Register - Nomination	HISTORICAL THE	MEC.
NSW Government Department Heritage Register (S170 Heritage Act)	State Themes:	MES.
Institution of Engineers (NSW) Heritage Register		lace to live.
Regional Environmental Plan Heritage Schedule	Bui	ding styles.
Local Environmental Plan Heritage Schedule	Local Themes:	oms and busts.
Other	The	boom years.
HISTORICAL NOTES	Sub	division and consolidation.
INFORMATION SOURCES: Written:		
Oral:		
Oral: Graphic: PHYSICAL CHARACTERISTICS:		
Oral: Charaphic: PHYSICAL CHARACTERISTICS: Materials: Brick/stucco walls. Corrugated iron roof. Decorative cast iron versitation: Asymmetrical house of two storeys with unusual parapetted fron nterior: Not inspected. Styles: Victorian Free Classical.	erandah with bullnose tispiece.	corrugated iron roof.
Oral: PHYSICAL CHARACTERISTICS: Materials: Brick/stucco walls. Corrugated iron roof. Decorative cast iron versitation: Asymmetrical house of two storeys with unusual parapetted fron neterior: Not inspected. Styles: Victorian Free Classical.	tispiece.	
PHYSICAL CHARACTERISTICS: Materials: Brick/stucco walls. Corrugated iron roof. Decorative cast iron versity of the content of	site. The characaters th a highly decorative entre windows of the	istic asymmetrical bay is hip roofed but the panelled parapet bearing shell motifs and bay are wider and have semi elliptical heads;
PHYSICAL CHARACTERISTICS: Materials: Brick/stucco walls. Corrugated iron roof. Decorative cast iron versiterior: Asymmetrical house of two storeys with unusual parapetted from interior: Not inspected. Typics: Victorian Free Classical. ESCRIPTION: A late Victorian dwelling the design of which is not inhibited by its narrow window bay projecting from it extends upwards beyond the eaves line with a ball at each end. The base cornice of the parapet is bracketted. The company the side windows are narrower and round arched. There is a bracketted alterations and additions do not compromise the building. Because of the shaped.	site. The characaters th a highly decorative entre windows of the	istic asymmetrical bay is hip roofed but the panelled parapet bearing shell motifs and bay are wider and have semi elliptical heads;
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