PLACE IDENTIFICATION FORM

	TYPE [X] Single Residence [] Multiple Unit Res. [] Shop [] Outbuildings [] Office [] Industrial Building [] Landscape feature [] Public building [] View [] Other HBR [] GBR [] AHC [] NT [] VAS []
STREETSCAPE LEVEL	1 [] 2 [] 3 [X] SIGNIFICANT [] STREET TREES KERB & GUTTERS
GRADING	A[] B[X] C[] D[] E[] KEYNOTE BUILDING []
RECOMMENDED FOR	HBR/GBR [] AHC [×] URBAN CONSERVATION AREA [] VAS [] PLANNING SCHEME PROTECTION [×] CULTURAL LANDSCAPE [] OTHER []
SURVEY DATE Nov. 91. NEG FILE 57.09,10. Title vol. Fol. THEME [] Early Settlement [X] Mansions [] Victorian Garden Suburb [] Municipal dev. [] 1870s growth [] Garden villas [] Working enclaves [] Commercial Centres [] Edwardian Prosperity [X] Interwar Housing [] Flats and Offices CONSTRUCTION DETAILS Date 1927 Architect Builder Elements House, fence, hedge, garden and gavage	
[X] Contributing garden heage	Original or early hard landscape layout [X] Original or early fence
NOTABLE FEATURES/SIGNIFICANCE See attached	
INTEGRITY Good [X] Fair [] Poor []	CONDITION Good [X] Fair [] Poor []

CROSS REFERENCED INFORMATION

Associated significant garden []

4 FORDHOLM STREET

"TOXTERN"

History and Description

"Toxtern" was built in 1927 for G.A. Pickering of Pitt Street, Flemington.7

In the twentieth century a period of conservative attitudes and sustained growth in the economy were the dominant characteristics of the theme period in Hawthorn called "Edwardian Prosperity". The garden suburb ideal continued to develop, particularly in Grace Park and further subdivision throughout the Municipality led to new middle class garden villas. A few areas continued to foster large homes, continuing the mansion house suburb tradition first established at St. James Park in the 1870s. In the Edwardian Period the Oakland Estate was one of the most desirable new subdivisions. The allotments were large. Lanes were often not provided at the rear and a new design type developed incorporating a sweeping drive through a substantial front garden. This period began to see the car and house considered together in design, although it would be twenty years more before the two physically were attached in house and garage.

In this example the garage is a prominent component of the design.

The house is set back a comfortable distance from the road, but is concealed by a high hedge and the original masonry fence Sections which are visible show a severe facade, with central arched entry, a side porch for access to the extension from living rooms, and a low pitched bungalow type roof. The detailing to the side and rear are not visible. Given the intactness of the visible portions and the incorporation of the garage, on-site inspection is likely to reveal further design features of interest.

Assessment

In the 1920s economic conditions were good. The car was gaining popularity and the concept of the garage and car as visible symbols of wealth were making their way into architectural form. Several articles on integrated house and garage design were published in building magazines and mansion houses were beginning to integrate the two. At 63 Clowes Street of 192, the garage was integrated into the facade as the lowest storey. At 61 Clendon Road, Toorak of 192 a similar placement to this example gave the garage prominence as part of the landscape treatment integrated with the house design. This example is amongst the early house/garage integrated designs in the Metropolitan area.

Significance

Metropolitan

1. Architecturally significant for the intactness of the 1920s high quality house, and for the integrated house/garage design of early date.

Inspection recommended.

^{7.} MMBW House Service Cover No. 160766 (1927-63).

314 Fordholm St. Court Coshle elbourne and lidetropolitan Board of Works

Litho No. 1480

Detail Plan No. 1480

Drainage Plan No. 160766

PLAN OF DRAINAGE

M. G. A. Pickering Pitt ST Flemington Owner

MUNICIPALITY: HAWTHORM.

REFERENCE:

B.T. Boundary Trap D.T. Disconnector Trap G.T. Gully Trap

G.D.T. Gully Disconnector Trap G.W.I.P. Galv. Wrought Iron Pipe

G.D.T. Grease Interceptor Trap S.P.D. Stoneware Pipe Drain

G.S.T. Gully Silt Trap

I.C. Inspection Chamber

S.V. Middet Vent

S.I.V.P. Soil Induct Vent

S.V.P. Soil Vent Pipe

V.P. Ventilating Pipe

M.F. Mica Piap

S.V. Stop Valve

I.O. Inspection Opening

T.I.T. Triple Interceptor

R.T. Reflux Trap S.T. Silt Trap

P.V. Educt Vent I.V. Induct Vent S.I.V.P.Soil Induct Vent Pipe T.I.T. Triple Interceptor Trap

(See By-Law No.19) Scale_40 feet to 1 inch. 190'0" 51 29 1015 1 to the design THE MAD AF Ext! Not the second operation Bath Basin Sink Troughs carage to be connected whenever ordered by the Board Drains on filledup ground Tobe surrounded with 6" Ement concrete Supported on red girm or Jurrah Planking 12 thick or cast iron pipe provided G. Top to be enclosed in Brickwork comented top & apron to be provided 7 ORDHOLM

Engineer. MAR 8 1 1927



4 Foraholm Street