PLACE IDENTIFICATION FORM

ADDRESS	TYPE
997 Burke Road TITLE "Nachemo"	[X] Single Residence [] Multiple Unit Res. [] Shop [] Outbuildings [] Office [] Industrial Building [] Landscape feature [] Public building [] View [] Other
EXISTING DESIGNATION	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 47.1-3. Title Vol. Fol. THEME [] Early Settlement [X] Mansions [X] Victorian Garden Suburb [] Municipal dev. [] 1870s growth [] Garden villas [] Working enclaves [] Commercial Centres [] Edwardian Prosperity [] Interwar Housing [] Flats and Offices CONSTRUCTION DETAILS Date 1890- Architect John Besuncke Builder Possibly. Elements	
[X] Contributing garden [] Landmark tree	[] Original or early hard landscape layout [x] Original or early fence (how and sace)
NOTABLE FEATURES/SIGNIFICANCE	E
See attached	
INTEGRITY Good [X] Fair [] Poor []	CONDITION Good [X] Fair [] Poor []

The site information given above has been determined from external street level inspection.

[X]

CROSS REFERENCED INFORMATION
Associated significant garden

997 BURKE ROAD

"NACHEMO"

History

The former "Nachemo", as it was known at the turn of the century, was built in 1890 for John W. Goddard, printer. Perhaps as a result of the 1890s depression, it was owned soon after by Richard Ramsden³⁶ and then, from 1893, by Alexander McNeil, ironmonger.³⁷ There were some alterations to the interior of the house and stable area from the designs of the architects, Hyndman and Bates, for Oliver Vial in 1905.³⁸

John W. Goddard, printer, was listed in the 1888-89 Hawthorn rate records as the owner of land Lot 7 in Burke Road (NAV 15 pounds). ³⁹ A substantial brick building of 18 rooms was recorded for the first time in 1890-91 with a valuation of 180 pounds, when a transfer of ownership was already registered from Goddard to Richard Ramsden. ⁴⁰ By 1893, the 18-roomed brick house, listed as No. 40 Burke road, was the property of Alexander McNeil, ironmonger. ⁴¹ During the late 1890s it was described as a 14-roomed brick house. ⁴² Later, at the turn of the century when it was occupied by Beeton Stirling, draper, the brick residence was named "Nachemo". By this date McNeil's address was in Frankston. ⁴³ A 1901-2 MMBW drainage plan shows the outline of the house much as it is today. A later 1905 MMBW House Service Cover gives details of minor alterations to the interior of the house and stable area. These were carried out for the new owner, Oliver Vial, from the designs of the architects, Hyndman and Bates. Between 1906 and 1929 the property was owned by R.R. Lyton and from 1940, by R. Jones of 313 Camberwell Road. ⁴⁴

Description

A two storey colonnaded mansion executed in render with a hipped slate roof (now painted red in imitation of tiles). The principal elevation facing Burke Road includes a projecting hipped wing with a shallow bay attached. Simple paired openings with half round heads and matching label moulds adorn the bay. Adjoining is the three bay colonnade, the side bays wider than the centre bay. The balustrade is executed in render and its decoration continued across the facade to imply a balcony at the bay. The colonnade columns arise from balustrade piers to become short corinthian columns on the first floor.

^{36.} Hawthorn RB 1890-91 Eastern Division No. 3849.

³⁷. Ibid. 1893-94 Auburn Ward No. 6295.

^{38.} MMBW House Service Cover No. 47614 (1905-40).

^{39.} Hawthorn RB 1888-89 No. 3370.

⁴⁰. Ibid. 1890-91 No. 3849.

⁴¹. Ibid. 1893-94 No. 6295.

⁴². Ibid. 1897-98 No. 279.

⁴³. Ibid. 1900-1901 No. 6300.

^{44.} MMBW House Service Cover No. 47614.

997 Burke Road continued

On the ground floor they are of grander proportions extending to the verandah level. Simple render mouldings run through the facade as string courses and additional render embellishment is provided at the eaves by paired brackets interspersed with raised panels. Four chimney stacks are prominent on the skyline. Overall the elevation is well proportioned and presents an image of restrained elegance.

A magnificent wrought iron fence on a bluestone plinth graces the front boundary and mammoth side brick walls confine the garden, defined at the front by giant piers.

Assessment

The design has not been attributed to a particular architect, but its detailing strongly suggests the work of John Beswicke. The design is substantially similar to Beswicke's work at 10 Laurel Court nearby and to the predicted Beswicke design at 11 Lyndhurst Crescent. Numerous other examples of Beswicke's use of colonnades occur including the magnificent mansion at 405 Tooronga Road by Beswicke and Coote. Beswicke made this style his trademark and the colonnaded form with or without a tower is synonymous with mansions. This example is externally amongst the most intact. Its magnificent wrought iron fence is the most elaborate surviving residential fence in Hawthorn and equal to the quality of the superb fence at Parliament Gardens.

Significance Metropolitan

1. Architecturally significant, as one of the best examples of wrought iron fencing in Melbourne.

2. Architecturally significant as a probable John Beswicke design, and amongst the most intact of a colonnaded style type developed extensively by Beswicke in Hawthorn.



ne Melbourne and Metropolitan Board of Works.

Litho. No 1554

Detail 1 No. 1554

Drainage Plan No.4 76/4

222

Melbourne,

PLAN OF DRAINAGE

11. Oliver Vial Q & O Hyndman & Bates, 47 Queen St Melb. Agents MUNICIPALITY: CUTY OF HAWTHORN

REFERENCE: B.T. Boundary Trap
D.T. Disconnector Trap
G.T. Silt Trap
G.T. Gully Trap
G.D.T. Gully Disconnector Trap
G.D.T. Gully Disconnector Trap
G.W.I.P. Galv. Wrought Iron Pipe
G.I.T. Grease Interceptor Trap
G.P.D. Stoneware Pipe Drain
C.S.T. Gully Silt Trap
V.P. Ventilating Pipe
G.S.T. Gully Silt Trap

(See Sewerage By-Law No. 9)

6 14.0 I.O. Inspection Opening (See Sewerage By-Law No. 9.) £140-12 Agents Ost Inter 3. Brinlet 3.C. 15 3212.60 DATED 5. 7.18 1. Closet to abolished
2. Trepaired
3. Urmal ____ abolished 3. Grinal — abolished
4. Closet to be lighted a
rentiated, 1st floor
5. Bath 1st floor
6. Lav. basins (2)
9.10. Gink
15. Troughts
15. Strike
15. Strike
15. Strike
15. Strike
15. Strike
16. Strike
16 8-10. Sink
11. Troughs
11. Troughs
12. Stable not in use to be graded,
13. Urinal to be abolished
Manure bin to be built when
Stable is in use, branch left
for manure bin
G. T. & S.T. to be enclosed in
brickwork & each provided
with apron (G.S.I. & cement)
A Tap
Drain near tree roots to be
surrounded with 6" of
cement concrete. Work carried out to plan 223.07 22-AUG-1905 Examined_ Engineer.

BURKE RP

997 Burk



997 Burke Road

PLACE IDENTIFICATION FORM - PRIVATE GARDENS TYPE ADDRESS 997 Burke Road Hawthorn [] Cottage Garden [] Suburban Garden [] Terrace House Garden [] View [] Villa Garden [] Landmark TITLE [] City Mansion Garden [] Other NT [] SIGN. T. [] VGS [] EXISTING DESIGNATION HBR AHC [] 1 [] 2 [] 3 [X] STREETSCAPE LEVEL A [] B [] C[X] \mathbf{D} \mathbf{E} [] GRADING HBR [] AHC [] SIGNIFICANT TREE REG. [] PSP [RECOMMENDED FOR URBAN CONSERVATION AREA [CULTURAL LANDSCAPE [] **SURVEY DATE 28.11.91** EA2/11 NEG FILE Title Vol. Fol. THEME Early Settlement [] Mansions [] Victorian Garden Suburb Municipal dev. [] 1870s growth Garden villas Working enclaves Commercial Centres Edwardian Prosperity Interwar Housing [] Flats and Offices DETAILS Date Designer Layout/Structures Extremely ornate cast-iron gate and fence. Wisteria covered wooden arbour behind gates over front path leading straight to front door. Path layout original. Plantings 10-20 years. Fountain on southern side of house possibly original. Back garden? NOTABLE FEATURES/SIGNIFICANCE Further investigation required. CONDITION Good [] INTEGRITY Good []

ALTERATIONS

CROSS REFERENCED INFORMATION Associated Structures [X]

Fair [X]
Poor []

As the gardens were only surveyed from the front footpath, all assessments are incomplete and hence provisional. The scope of the study did not permit garden access which would be a pre-requisite for a more complete assessment.

Fair [X]

Poor