

Plan No. 616253

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DIAGRAM OF SANITARY DRAINAGE

Municipality of **Strathfield**

SEWER AVAILABLE

Diagram no. **369150**

Homebush

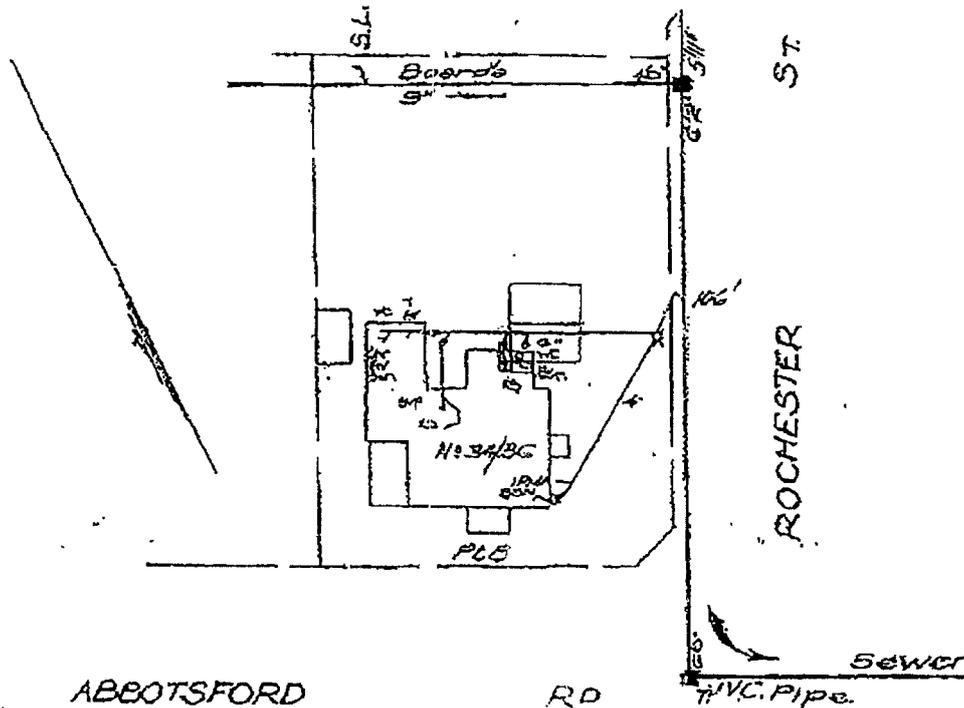
SYMBOLS AND ABBREVIATIONS	
□ Boundary Trap	R.V. Reflex Valve
■ Pit	C.E. Cleaning Eye
□+ Grease Interceptor	V.P. Vertical Pipe
x Gully	V.P. Vent. Pipe
□ A Trap	S.V.P. Soil Vent. Pipe
□ R.V. Reflex Valve	D.C. Down Cast Conn.
□ Induct Pipe	I.P. Induct Pipe
□ Inlet Flap	I.F. Inlet Flap
□ Tube	T. Tube
□ Kitchen Sink	K.S. Kitchen Sink
□ Water Caset	W.C. Water Caset
□ Bath Waste	B.W. Bath Waste
□ Basin	B.S. Basin
□ Shower	S.H. Shower
□ Wrought Iron Pipe	W.I.P. Wrought Iron Pipe
□ Cast Iron Pipe	C.I.P. Cast Iron Pipe
□ Floor Waste	F.W. Floor Waste
□ Washing Machine	W.M. Washing Machine

Existing drainage shown by black lines. Scale: 40 Feet to an Inch. Non-drainage shown by full blue lines.

This diagram is the property of the Council and is to be returned to it on completion of the work. Certificates for drainage and sanitary plumbing will be issued to the owner when the work is completed and passed by the Board's Inspector.

This work must be carried out in accordance with the Board's By-laws and Regulations. (4" dia. pipes may be used in lieu of 6" dia. pipes as shown on this diagram if the property owner so desires, provided that the relative levels of the sewer and house fixtures will permit of the pipes being laid with regulation grades and cover. For further information consult Board's Inspector.)

This work will be tested from _____



ABBOTSFORD
CREEK FOR SURCHARGE CONDITIONS

SHEET NO 819

Eng. Engineer-in-Chief

OFFICE USE ONLY					
W.C.	Shr.	B.S.	Inspected	Passed	Date
Designed by	Inspector				
Examined by	Date	Outfall		Inspector	

NOTE: This diagram only indicates availability of a sewer and any sewerage services shown as existing in Sydney Water's records. The extension and location of Sydney Water's sewers, stormwater channels, pipes, mains and structures should be ascertained by inspection of maps available at any of Sydney Water's Customer Centres. Position of structures, boundaries, sewers and sewerage services shown hereon are approximately only.