## DIAGRAM OF SANITARY DRAINAGE

BANKSTOWN Municipality of

SEWER AVAILABLE

Diagram No. 167802

Boundary Trap

■ R.V Pit
■ a... Grease Interceptor **oVert** Gully o V.P. oS.V.P. BRT. P. Trap ars Reflux Sink

Existing drainage shown by black lines.

SYMBOLS Reflux Valve Cleaning Eye Vertical Pipe Vent. Pipe Soil Vent.Pipe

AND ABBREVIATIONS I.P. M.F. Induct Pipe Mica Flap Tubs Kitchen Sink Water Closet

B.W. Bath Waste

Basin Bsn. Shower Wrought Iron Pipe Cast Iron Pipe Floor Waste

Scale: 40 Feet to an Inch

New drainage shown by full blue lines

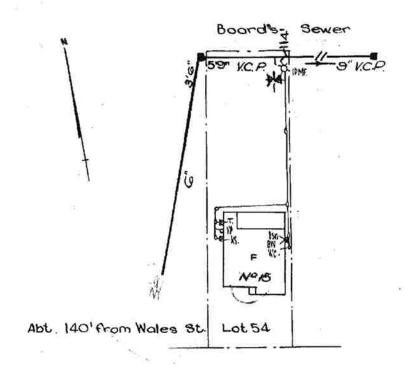
This diagram is the property of the Proprietor and is to be returned to him on completion of the work

Certificates for drainage and sanitary plumbing may be obtained on application at the office of the Board by the Drainer or Plumber concerned

The Board accepts no responsibility for the When the sewen becomes available it will be necessary to apply for a revised diagram

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



LIMA

ST.

SHEET Nº 115G

For Engineer-in-Chief

			OFFICE USE ONLY	102/880		
W.C.	Designed by	Date	Inspector	First Visit	Passed	Date
B.W.	actigities by	11				
Shn Bsn.	Inspector  Examined by  Chief Inspector		This helio must be returned as soon as possible or	Inspector Checked with Design and Diagram		
KS. T. Pig.		4-5	NOT LATER THAN			

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