## DIAGRAM OF SANITARY DRAINAGE

Municipality of Warringan Sewer Available

(Comer)

SYMBOLS AND ABBREVIATIONS

Boundary Trap

RV. Reflux Valve
Cleaning Eye
Grease Interceptor

Gully

VERT. Vertical Pipe

Gully

V.P. Vent. Pipe

K.S. Kitchen Sink

B.C.-C. Down Cast Cowl

B.W. Bath Waste

Bsn. Basin Busin Shr. Shower W.I.P. Wrought fron Pipe C.I.P. Cast Iron Pipe F.W. Floor Waste W.M. Washing Machine

Existing drainage shown by black lines Scale: 40

Scale: 40 Feet to an inch

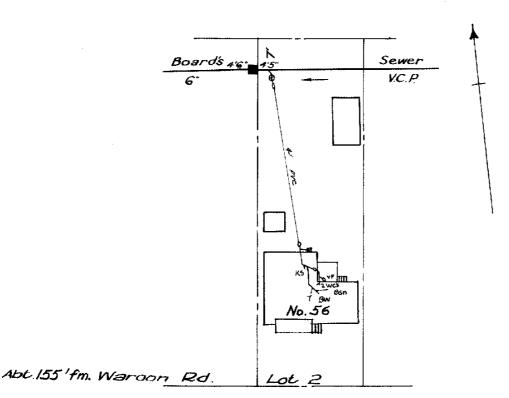
Proposed new drainageshown by full blue lines.

This diagram is the preparty of the Owner and is to be returned to him on completion of the work.

Subject to application, certificates for drainage and sanitary plumbing will be issued to the owner when the work is completed and passed by the Board's Inspector.

The Board accepts no responsibility for the suitability of the diagram in relation to the eventual position of the Board's sewer When the sewer 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.



CARAWA RD.

SHEET No. 10564

FOR ENGINEER-IN-CHIEF

			OFFICE USE ONLY		
W.C	Designed by	DATE	Inspector	FIRST VISIT SUPERV'SN PASSED D	ATE
Shr Bsn K.S	inspector Examined by	, ,	Date	Inspector	ll !l
T Plg Dge.Int.	Chief Inspector		Drainer	COMPENSATION - MH. AC. VS. File	<i>!!</i>

NOTE This diagram only indicates availability of a sewer and any sewerage service shown as existing in Sydney Water's records. The existence and position 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.