

### Linetypes

Centerline of Sewer
SEWER

SEWER -

Centerline of Encased Sewer

ENCASED SEWER

Centerline of Relined Sewer

RELINED SEWER

Minimum Horizontal Clearance from Centerline of sewer

Minimum Horizontal Clearance from Structures

Zone of Influence

Ties & Abbreviations

Square Off Tie Corner Tie

S.O CNR

Sewer Inspection Cap S.I.C End of Pipe

Flow Direction

Drop Junction

E.O.P

Asset No. D/J

GROUND LEVEL

ZOI TRE ZOI

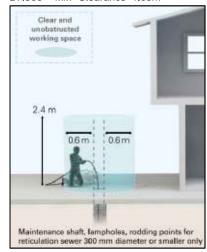
Zone of Influence Interpretation

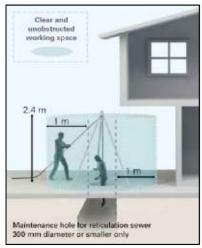
### **Maintenance Structures & Min Clearances**

Min Clearance: 0.90m Clearance

Horizontal Clearance

DN150 = Min Clearance 0.975m DN225 = Min Clearance 1.0125m DN300 = Min Clearance 1.05m

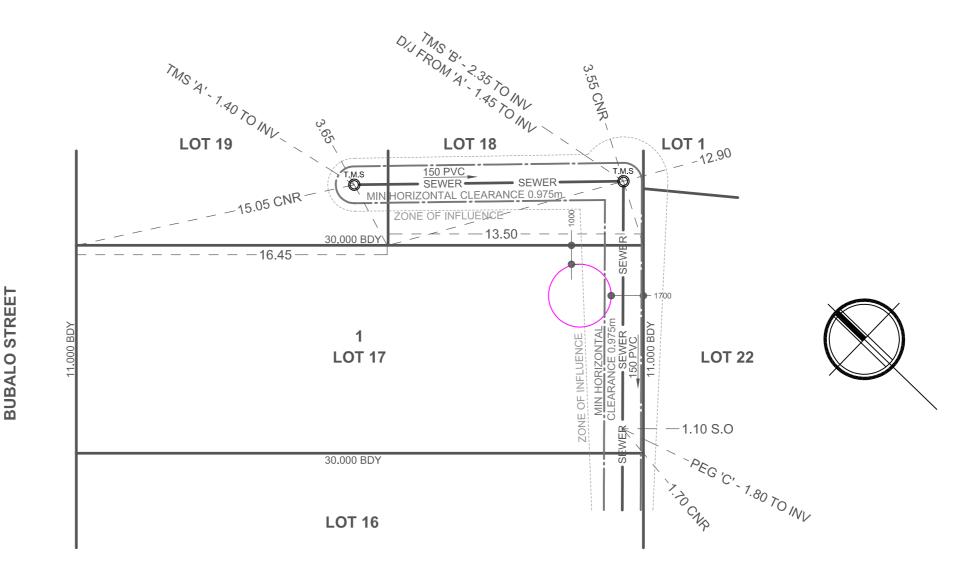




# **Greg Houston Plumbing Pty Ltd**

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I, Greg Houston of Greg Houston Plumbing Pty Ltd, being accredited to carry out a Service Protection Report, certify that the information shown on the Report has been prepared in accordance with the relevant instructions and accept full responsibility for the accuracy of the information on the Report



For the purpose of this report bdy (boundary) refers to fixed structures (fence, retaining walls, buildings etc) used to tie location of the Sydney Water assets, and may not always correspond to the property boundary (as identified on site plan).

For all enquiries relating to the SPR, please contact bosbas@ghp.com.au

#### DO NOT SCALE.

Always reference dimensions shown in preference to scale when reading this document.

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This document is prepared in accordance with Sydney Water Guidelines, procedure & instruction. For more information please visit: www.sydneywater.com.au/Publications /FactSheets/buildingRenovatingInfo.pdf

## SERVICE PROTECTION REPORT

CLIENT: ROD JONES
PROPERTY ADDRESS: 1 BUBALO STREET. WARRIEWOOD

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SCALE	1:200@A3	PIPE SIZE	Ø 150 mm	PIPE TYPE	PVC
STRATA	CLAY	LOT	17	DP	271139
CHECKED BY	<b>/</b> GH	ISSUE	А	DATE	14/05/2020
LOCATION METHOD		ELECTRONIC LOCATION + VISUAL INSPECTION OF STRUCTURE			