

















SEWER SERVICE DIAGRAM

Lot No. _____ DP No. _____ House No. _____ Street _____
 SUBURB OF _____ LGA. _____
 Licence No. _____ SCALE _____ SSD No. _____
 Signature: _____ Now / COC No. _____ Date _____

 Boundary Trap  Inspection Shaft  Inspection Opening  Gully  FW  Vertical Junction  Sloped Junction  On Back Junction	AAV Air Admitance Valve B Basin Bth Bath Waste Bid Bidet CO Clean Out FW Floor Waste Gully Shr Shower S Sink (kitchen)	BS Sink (bar) (L) Trough (laundry) WC Water Closet Vert Vertical Pipe WS Waste Stack SVP Sewer Vent Pipe V Vent Pipe IPMF Induct Pipe Mica Flap	 Chr Chamber  Pit Pit  G Grease Interceptor  Pump Unit  OTS Onsite Treatment System  R Reflux Valve  Sealed Capped Point  Prov Provisional (future) drain point
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- NOTES:
- This diagram was supplied by the plumber/drainer whose licence number appears above.
 - It has been drawn to show the approximate location of the private sewerage service pipes and may not be accurate.
 - Any broken/dashed lines denote the assumed (not verified) position of private sewerage services.
 - Further acceptable abbreviations may be used as identified in AS/NZS 3500.2.2003 Sanitary Plumbing and Drainage Table 6.1 and Fair Trading's Sewer Service Diagram Requirements document.