





















## SEWER SERVICE DIAGRAM

Lot No. \_\_\_\_\_ DP No. \_\_\_\_\_ House No. \_\_\_\_\_  
 SUBURB OF \_\_\_\_\_  
 Licence No. \_\_\_\_\_  
 SCALE \_\_\_\_\_ SSD No. \_\_\_\_\_  
 Now / COC No. \_\_\_\_\_ Date \_\_\_\_\_

Street \_\_\_\_\_  
 LGA. \_\_\_\_\_  
 Signature: \_\_\_\_\_

- 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.

 Boundary Trap  Inspection Shaft  Inspection Opening  Gully  FW  Vertical Junction  Sloped Junction  On Back Junction	AAV Air Admittance 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  Vertical Pipe  Waste Stack  Sewer Vent Pipe  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
--	--	--	--