

















### SEWER SERVICE DIAGRAM

Lot No. \_\_\_\_\_ DP No. \_\_\_\_\_ House No. \_\_\_\_\_  
 Street \_\_\_\_\_  
 SUBURB OF \_\_\_\_\_  
 LGA. \_\_\_\_\_  
 Licence No. \_\_\_\_\_  
 SCALE \_\_\_\_\_ SSD \_\_\_\_\_  
 Now/CoC No. \_\_\_\_\_ Date \_\_\_\_\_  
 Signature: \_\_\_\_\_

	Boundary Trap	AAV	Air Admittance Valve	BS	Sink (bar)		
	Inspection Shaft	H	Basin	(L)	Trough Laundry		Chr Chamber
	Inspection Opening	Bth.	Bath Waste	WC	Water Closet		Pit Pit
	Gully	Bid	Bidet	○ Vert	Vertical Pipe		G Grease Interceptor
	FW	CO	Clean Out	○ WS	Waste Stack		Pump Unit Pump Unit
	Vertical Junction	FW	Floor waste Gully	○ SVP	Sewer Vent Pipe		OTS Onsite Treatment System
	Sloped Junction	Shr	Shower	○ V	Vent Pipe		R Reflux Valve
	On back Junction	S	Sink (kitchen)	IPMF	Induct Pipe Mica Flap		Sealed Capped Point
							Prov Provisional (future) drain point

NOTE Further acceptable abbreviations may be used as identified in AS/NZS 3500.2.2003 Sanitary Plumbing and Drainage Table 6.1 and OFT Sewer Service Diagram Requirements.