



ASSET LEGEND

Water	Sewer	Roads and Drainage																														
<p>Water Mains</p> <ul style="list-style-type: none"> Trunk Reticulation Transfer Abandoned Asbestos Pipe <p>Water Service Lines</p> <ul style="list-style-type: none"> Commercial Domestic <p>Water Valves</p> <ul style="list-style-type: none"> Air Electric Closed Stop Non-Return Pressure Reduction Scour Stop Hydrant Nodes Meters Source Dams Pump Stations Reservoirs 	<p>Sewer Mains</p> <ul style="list-style-type: none"> Reticulation Rising Trunk Abandoned Asbestos Pipe <p>Sewer Service Lines</p> <ul style="list-style-type: none"> Domestic <p>Sewer Valves</p> <ul style="list-style-type: none"> Air Scour Stop Manholes Nodes Lamphole Ventshaft Flow Meter <p>Sewer Pump Stations</p> <ul style="list-style-type: none"> Wet / Dry Well Pressure Sewer System 	<p>Asbestos Risk</p> <ul style="list-style-type: none"> LOW MEDIUM No Risk <ul style="list-style-type: none"> Footpath/Cycleway Conduits Nodes Facilities <p>Land</p> <ul style="list-style-type: none"> Crown Land Easement Council Owned Land Private Land <p>Significant Trees</p> <ul style="list-style-type: none"> Endangered Garden Tree 																														
<p>PRIVATE ASSETS (NOT COUNCIL OWNED OR MAINTAINED)</p> <table border="1"> <thead> <tr> <th>PRIVATE WATER</th> <th>PRIVATE SEWER</th> <th>PRIVATE DRAINAGE</th> </tr> </thead> <tbody> <tr> <td>Reticulation</td> <td>Reticulation</td> <td>Private Node</td> </tr> <tr> <td>Services</td> <td>Rising</td> <td>Private Conduit</td> </tr> <tr> <td>Hydrant</td> <td>Junction</td> <td>Private Facilities</td> </tr> <tr> <td>Water Valves</td> <td>Nodes</td> <td></td> </tr> <tr> <td>Private WPS</td> <td>Lamphole</td> <td></td> </tr> <tr> <td></td> <td>Ventshaft</td> <td></td> </tr> <tr> <td></td> <td>Sewer Manhole</td> <td></td> </tr> <tr> <td></td> <td>Sewer Valves</td> <td></td> </tr> <tr> <td></td> <td>Private SPS</td> <td></td> </tr> </tbody> </table> <p>Note regarding private assets: Council does not maintain an accurate register of privately owned assets. Private asset information included in this plan is provided as is, with no assurance of its accuracy.</p>			PRIVATE WATER	PRIVATE SEWER	PRIVATE DRAINAGE	Reticulation	Reticulation	Private Node	Services	Rising	Private Conduit	Hydrant	Junction	Private Facilities	Water Valves	Nodes		Private WPS	Lamphole			Ventshaft			Sewer Manhole			Sewer Valves			Private SPS	
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<p>Labels</p> <p>200 UPVC - Diameter and Material 687.859m - Sewer manhole lid level 1.89m - Sewer manhole/junction depth</p>																																

PIPE MATERIAL TYPES

AC	Asbestos Cement	MDPE	Medium-Density Polyethylene
CC	Concrete Cement	HDPE	High-Density Polyethylene
RC	Reinforced Concrete	VC	Vitrified Clay
BR	Brick	GI	Galvanised Iron
ST	Steel	EW	Earthenware
ST-CL	Steel Cement Lined	CI	Cast Iron
PVC	Polyvinylchloride	DI	Ductile Iron
UPVC	Unplasticised Polyvinylchloride	COPPER	Copper
MPVC	Modified Polyvinylchloride	CIPP	Cured In Place Pipe
CPVC	Chlorinated Polyvinylchloride	GRP	Glass Fibre Reinforced Plastics
OPVC	Oriented Polyvinylchloride	CI-CL	Cast Iron Cement Lined
UNKN	Unknown	DI-CL	Ductile Iron Cement (Mortar) Lined
ABS	Acrylonitrile Butadiene Styrene	CO	Concrete

Contact Us

Report any asset damage or unidentified assets immediately:

02 4868 0888 (24 hours)

