



<p>ABN 87 003 004 322</p>	<table border="1"> <thead> <tr> <th>Main</th> <th>In Service</th> <th>Proposed</th> </tr> </thead> <tbody> <tr> <td>Unknown Pressure</td> <td>-----</td> <td>-----</td> </tr> <tr> <td>Distribution - 2 kPa</td> <td>-----</td> <td>-----</td> </tr> <tr> <td>Distribution - 7 kPa</td> <td>-----</td> <td>-----</td> </tr> <tr> <td>Distribution - 30 kPa</td> <td>-----</td> <td>-----</td> </tr> <tr> <td>Distribution - 100 kPa</td> <td>-----</td> <td>-----</td> </tr> <tr> <td>Distribution - 210 kPa</td> <td>-----</td> <td>-----</td> </tr> </tbody> </table>	Main	In Service	Proposed	Unknown Pressure	-----	-----	Distribution - 2 kPa	-----	-----	Distribution - 7 kPa	-----	-----	Distribution - 30 kPa	-----	-----	Distribution - 100 kPa	-----	-----	Distribution - 210 kPa	-----	-----	<table border="1"> <thead> <tr> <th>Main</th> <th>In Service</th> <th>Proposed</th> </tr> </thead> <tbody> <tr> <td>Distribution - 300 kPa</td> <td>-----</td> <td>-----</td> </tr> <tr> <td>Distribution - 400 kPa</td> <td>-----</td> <td>-----</td> </tr> <tr> <td>Proposed Isolate (coloured according to kPa)</td> <td>-----</td> <td>-----</td> </tr> <tr> <td>Conduit or Casing (Size & Material)</td> <td>-----</td> <td>-----</td> </tr> <tr> <td></td> <td>100 PVC</td> <td></td> </tr> </tbody> </table>	Main	In Service	Proposed	Distribution - 300 kPa	-----	-----	Distribution - 400 kPa	-----	-----	Proposed Isolate (coloured according to kPa)	-----	-----	Conduit or Casing (Size & Material)	-----	-----		100 PVC		<table border="1"> <thead> <tr> <th>High Pressure Main & Pipeline</th> <th>In Service</th> <th>Proposed</th> </tr> </thead> <tbody> <tr> <td>Critical Main Treat as High Pressure Main</td> <td>-----</td> <td>-----</td> </tr> <tr> <td>Secondary - 1050 kPa</td> <td>-----</td> <td>-----</td> </tr> <tr> <td>Secondary Service</td> <td>-----</td> <td>-----</td> </tr> <tr> <td>Primary - 3500 kPa</td> <td>-----</td> <td>-----</td> </tr> <tr> <td>JGN Trunk - 7000 kPa</td> <td>-----</td> <td>-----</td> </tr> <tr> <td>Transmission</td> <td>-----</td> <td>-----</td> </tr> </tbody> </table>	High Pressure Main & Pipeline	In Service	Proposed	Critical Main Treat as High Pressure Main	-----	-----	Secondary - 1050 kPa	-----	-----	Secondary Service	-----	-----	Primary - 3500 kPa	-----	-----	JGN Trunk - 7000 kPa	-----	-----	Transmission	-----	-----	<table border="1"> <thead> <tr> <th>Fittings, Valves & Regulators</th> </tr> </thead> <tbody> <tr> <td>Siphon</td> <td>⊙</td> </tr> <tr> <td>Valve</td> <td>⊕</td> </tr> <tr> <td>Distance in metres of Main from Boundary Line ~ 1.5</td> <td></td> </tr> <tr> <td>MBK = Metres Back of Kerb</td> <td></td> </tr> <tr> <td>MFL = Metres From Fence Line</td> <td></td> </tr> <tr> <td>Regulator Set</td> <td>⏏</td> </tr> <tr> <td>Regulator Station</td> <td>⏏</td> </tr> <tr> <td>Automatic Line Break Valve</td> <td>⏏</td> </tr> </tbody> </table>	Fittings, Valves & Regulators	Siphon	⊙	Valve	⊕	Distance in metres of Main from Boundary Line ~ 1.5		MBK = Metres Back of Kerb		MFL = Metres From Fence Line		Regulator Set	⏏	Regulator Station	⏏	Automatic Line Break Valve	⏏	<p>Issue Date: 13/11/2019 DBYD Seq No: 92070051 DBYD Job No: 18560392</p> <p>Scale: 1:2000</p>
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WARNING: This is a representation of Jemena Gas Networks underground assets only and may not indicate all assets in the area. It must not be used for the purpose of exact asset location in order to undertake any type of excavation. This plan is diagrammatic only, and distances scaled from this plan may not be accurate. Please read all conditions and information on the attached information sheet. This extract is subject to those conditions. The information contained on this plan is only valid for 28 days from the date of issue.