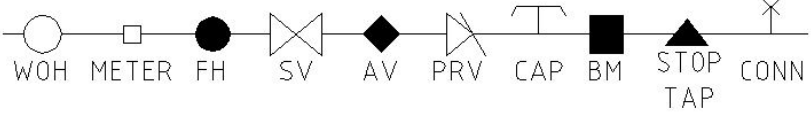


## As-built requirements for Self Lay

'As Built' drawings should be supplied by the SLP and approved by South West Water prior to connection

The drawings cards should be sent electronically and should be submitted in the following way and to the standards set out below.

All drawings must be labelled '**AS-BUILT**'

Drawing	Scale	Copies Required
<p>The drawing should show detailed layout of:</p> <ul style="list-style-type: none"> <li>• <i>OS Backgrounds</i></li> <li>• <i>Existing Services</i></li> </ul> <p>Newly commissioned water mains to be shown in Red and must include the following detail:</p> <ul style="list-style-type: none"> <li>• <i>pipe diameter</i></li> <li>• <i>pipe materials</i></li> <li>• <i>connection details</i></li> <li>• <i>Total Pipe length to be shown</i></li> <li>• <i>Off site and On site split accordingly</i></li> <li>• <i>Existing water mains to be shown in Blue</i></li> </ul> <p>Pipe Material should be shown as its material and not trade name</p> <p>This information should be shown on the entire length of the water network.</p> <p>Drawing must also show full details of</p> <ul style="list-style-type: none"> <li>• <i>watercourses</i></li> <li>• <i>Existing and proposed buildings.</i></li> </ul> <p><i>Information key for guidance</i></p> <div style="border: 1px solid black; padding: 5px;"> <p><b>KEY - INFRASTRUCTURE</b></p> <ul style="list-style-type: none"> <li><span style="color: green;">———</span> SITE BOUNDARY (GREEN)</li> <li><span style="color: yellow;">———</span> SECTION 38 WORKS OFFSITE (YELLOW)</li> <li><span style="color: grey;">———</span> EXISTING BUILDINGS / INFRASTRUCTURE</li> <li><span style="color: cyan;">———</span> WATERCOURSE / SEA / INLAND WATER</li> <li><span style="color: blue;">———</span> EXISTING WATER MAIN (BLUE)</li> <li><span style="color: brown;">———</span> ABANDONED (BROWN)</li> <li><span style="color: red;">- - - -</span> NEWLY COMMISSIONED WATER MAIN (RED)</li> <li><span style="color: black;">- - - -</span> PROPOSED SERVICE PIPE</li> </ul>  </div> <p>Levels should refer to the relevant Ordnance Survey bench marks.</p>	<p>1:200; 1:500, 1:1250 (Dependent on size of development appropriate scale to be used.)</p>	<p>1 x Auto Cad file DWF/DGN and 1 x PDF</p>