
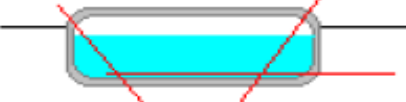







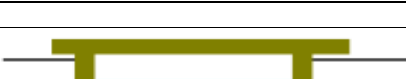





16. Cross Sectionals of Consentable Activities

	<p>Piped Culvert (including extension and removal of) Consent Required</p>	<p>Under Section 23 1(b)</p>
	<p>Oversized Box Culvert (including extension and removal of)- Consent Required</p>	<p>Under Section 23 1(b).</p>
	<p>Trash Screens as it is an alteration to a culvert and has the potential to obstruct flow. Consent Required</p>	<p>---</p>
	<p>Minimal Bank Protection Works (Temporary works may require consent). Not Consentable Engineered banks/slopes Consent Required</p>	<p>Under LDA 91</p>
	<p>Pipe Crossing (in channel) Consent Required but likely no consent will be given</p>	<p>Under Section 23 1(a)</p>
	<p>Pipe Crossing (above bank) as it does not interfere with flow. Not Consentable if well above flood plain level 1/100 otherwise Consent Required</p>	<p>Under LDA 91</p>
	<p>Pipe Crossing (below bed) as it does not interfere with flow – Potential temporary works consent. Not Consentable if mole ploud. Open excavation Consent required</p>	<p>Under LDA 91</p>
	<p>Outfall within Bank profile – as it does not interfere with flow – Potential temporary works consent. Consent Required</p>	<p>Under LDA 91</p>
	<p>Weir/Dam or impoundment or temporary works that obstruct flow Consent Required</p>	<p>Under Section 23 1(a)</p>
	<p>Bridge (where soffit level is below bank top level) if it has the potential to affect flow. Consent Required</p>	<p>Under Section 23 1(a)</p>
	<p>Bridge (abutments protruding but not reducing flow area/width) Consent Required for Temporary works.</p>	<p>Under LDA 91</p>
	<p>Bridge (Abutments restricting flow) or Flume Consent Required</p>	<p>Under Section 23 1(b)</p>
	<p>Clear span bridge Out with flood plain 1/100 Not Consentable</p>	<p>---</p>