





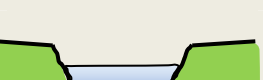


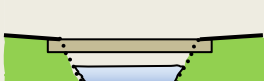

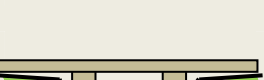
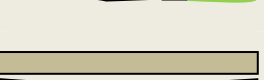
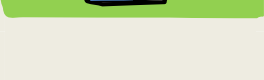


Cross sections of consentable activities

	Consent Required Pipe Culvert (including extension and removal of) Under Section 23 1 (b & c)
	Consent Required Oversized Box Culvert (including extension and removal of) Under Section 23 1 (b & c)
	Consent Required Trash Screens – as it is an alteration to a culvert and has the potential to obstruct flow.
	Not Consentable Bank Protection Works – Under LDA 91 (temporary works may require consent)
	Consent Required Pipe Crossing (in channel) Under Section 23 1 (a)
	Not Consentable Pipe Crossing (above bank) Under LDA 91 as it does not interfere with flow
	Not Consentable Pipe Crossing (below bed) Under LDA 91 as it does not interfere with flow (temporary works may require consent)
	Not Consentable Protruding Pipe Outfall Under LDA 91 as it will not act like a dam/weir (temporary works may require consent)

	Consent Required Weir/Dam or impoundment or temporary works that obstruct flow Under Section 23 1 (a)
	Consent Required Bridge/Decking (where soffit level is below bank top level) Under Section 23 1 (a) if it has the potential to affect flow.
	Not Consentable Bridge/Decking (Abutment protruding but not reducing flow area/width) Under LDA 91 as does not interfere with flow.
	Consent Required Bridge/Decking (Abutments restricting flow area/width) or Flume. Under Section 23 1(a).
	Not Consentable Clear span bridge – as it does not interfere with flow.
	Not Consentable Bridge/Decking with support in channel – Under LDA 91 as it will not act like a dam/weir or like obstruction. Need to consider size of pier against size of watercourse, but would want to discourage the use of a pier in the watercourse.

Note:

These illustrations are for guidance only, and you should contact the Derbyshire County Council Flood Risk Management Team on 01629 538563 or email flood.team@derbyshire.gov.uk for further clarification.