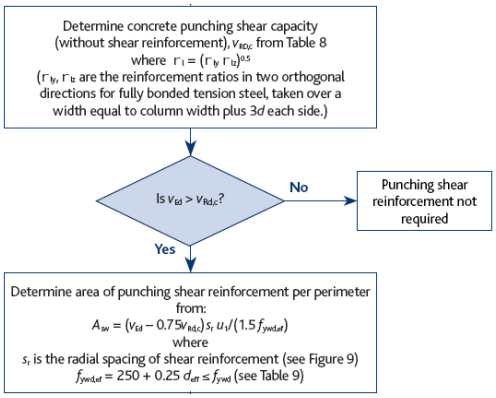
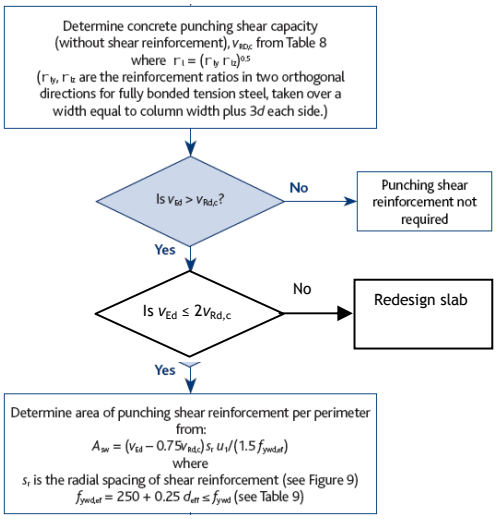
The following are the technical updates applicable to the Sep 2009 revision of *How to design concrete structure using Eurocode 2.*

Location	Original	Amendment
Page 55, left col, para 2	With Eurocode 2 the permissible shear resistance when using shear links is higher, although such designs may not be economic or desirable.	The UK NA recommends $v_{Ed} \le 2v_{Rd,c}$ at the basic control perimeter.
Page 55, Figure 6		
Page 20, Figure 3, box 5.	Determine Factor 3 (F3) F3 = 310/σ_s Where σ_s = Stress in reinforcement at serviceability limit state (see Figure 4) σ_s may be assumed to be 310 MPa (i.e. F3 = 1.0) Note: *A*s,prov ≤ 1.5 *A*s,req'd (UK National Annex)	Determine Factor 3 (F3) F3 = $A_{s,prov}/A_{s,req'd} \le 1.5$ (UK National Annex)
Page 21, Figure 4		This is figure is no longer required (but it may be useful)
Page 29, Figure 6, box 5.	Determine Factor 3 (F3) F3 = 310/σ_s Where σ_s = Stress in reinforcement at serviceability limit state (see Figure 4) σ_s may be assumed to be 310 MPa (i.e. F3 = 1.0) Note: *A*s,prov ≤ 1.5 *A*s,req'd (UK National Annex)	Determine Factor 3 (F3) F3 = $A_{s,prov}/A_{s,req'd} \le 1.5$ (UK National Annex)
Page 29, Figure 8		This is figure is no longer required (but it may be useful)
Page 54, Figure 3, box 5.	Determine Factor 3 (F3) F3 = 310/σ_s Where σ_s = Stress in reinforcement at serviceability limit state (see Figure 4) σ_s may be assumed to be 310 MPa (i.e. F3 = 1.0) Note: *A*s,prov ≤ 1.5 *A*s,req'd (UK National Annex)	Determine Factor 3 (F3) F3 = $A_{s,prov}/A_{s,req'd} \le 1.5$ (UK National Annex)
Page 55, Figure 5		This is figure is no longer required (but it may be useful)