List of Superseded British Standards that are to be withdrawn on 31 March 2010:

**Loading for buildings**
*Superseded by EN 1991*

*Superseded by EN 1991*

*Superseded by EN 1991*

**Structural use of concrete**
BS 8110-1:1997 Structural use of concrete. Code of practice for design and construction  
*Superseded by EN 1992*

*Superseded by EN 1992*

BS 8110-3:1985 Structural use of concrete. Design charts for singly reinforced beams, doubly reinforced beams and rectangular columns  
*Superseded by EN 1992*

BS 8007: 1987 Code of practice for design of concrete structures for retaining aqueous liquids  
*Superseded by EN 1992*

**Structural use of steel**
BS 5950-1:2000 Structural use of steelwork in building. Code of practice for design. Rolled and welded sections  
*Superseded by EN 1993*

*Superseded by EN 1994*

*Superseded by EN 1994*

BS 5950-4:1994 Structural use of steelwork in building. Code of practice for design of composite slabs with profiled steel sheeting  
*Superseded by EN 1994*
BS 5950-5:1998 Structural use of steelwork in building. Code of practice for design of cold formed thin gauge sections
   Superseded by EN 1993

BS 5950-6:1995 Structural use of steelwork in building. Code of practice for design of light gauge profiled steel sheeting
   Superseded by EN 1993

BS 5950-7: 1992 Structural use of steelwork in building. Specification for materials and workmanship: cold formed sections
   Obsolescent

BS 5950-8:2003 Structural use of steelwork in building. Code of practice for fire resistant design
   Superseded by EN 1993

BS 5950-9:1994 Structural use of steelwork in building. Code of practice for stressed skin design
   Superseded by EN 1993

   Superseded by EN 1993

   Superseded by EN 1993

   Superseded by EN 1993

**Structural use of timber**

   Superseded by EN 1995

BS 5268-3:2006 Structural use of timber. Code of practice for trussed rafter roofs
   Superseded by EN 1995

   Superseded by EN 1995

Superseded by EN 1995

Obsolescent

Superseded by EN 1995

Superseded by EN 1995

Superseded by EN 1995

Superseded by EN 1995

Superseded by EN 1995

BS 5268-7.4:1989 Structural use of timber. Ceiling binders
Superseded by EN 1995

BS 5268-7.5:1990 Structural use of timber. Recommendations for the calculation basis for span tables. Domestic rafters
Superseded by EN 1995

BS 5268-7.6:1990 Structural use of timber. Recommendations for the calculation basis for span tables. Purlins supporting rafters
Superseded by EN 1995

BS 5268-7.7:1990 Structural use of timber. Recommendations for the calculation basis for span tables. Purlins supporting sheeting or decking
Superseded by EN 1995

Structural use of masonry
BS 5628-1:2005 Code of practice for the use of masonry. Structural use of unreinforced masonry
Superseded by EN 1996

Superseded by EN 1996
BS 5628-3:2005 Code of practice for use of masonry. Materials and components, design and workmanship
Superseded by EN 1996

Geotechnics
BS 8002:1994 Code of practice for earth retaining structures
Superseded by EN 1997-1

BS 8004: 1986 Code of practice for foundations
Superseded by EN 1997-1

Structural use of Aluminium
BS 8118-1:1991 Structural use of aluminium. Code of practice for design
Superseded by EN 1999

Superseded by EN 1999

Bridges
BS 5400-1:1988 Steel, concrete and composite bridges. General statement
Superseded by EN 1990, EN 1991

BS 5400-2: 2006 Steel, concrete and composite bridges. Specification for loads
Superseded by EN 1990, EN 1991

Superseded by EN 1993

Superseded by EN 1992

BS 5400-5:2005 Steel, concrete and composite bridges. Code of practice for design of composite bridges
Superseded by EN 1994

BS 5400-6: 1999 Steel, concrete and composite bridges. Specification for materials and workmanship, steel
Superseded by EN 1090-2

BS 5400-7:1978 Steel, concrete and composite bridges. Specification for materials and workmanship, concrete, reinforcement and prestressing tendons
Superseded by EN 1992
BS 5400-8: 1978 Steel, concrete and composite bridges. Recommendations for materials and workmanship, concrete, reinforcement and prestressing tendons  
*Superseded by EN 1992*

BS 5400-9.1 and 9.2 bearings - not affected

BS 5400-10C: 1999 Steel, concrete and composite bridges. Charts for classification of details for fatigue

**Towers, Masts and Chimneys**

BS 8100-1:1986 Lattice towers and masts. Code of practice for loading  
*Code of practice for loading*  
*Superseded by EN 1993*

*Superseded by EN 1993*

BS 8100-3:1999 Lattice towers and masts. Code of practice for strength assessment of members of lattice towers and masts  
*Superseded by EN 1993*

BS 8100-4:1995 Lattice towers and masts. Code of practice for loading of guyed masts  
*Superseded by EN 1993*

BS 4076:1989 Specification for steel chimneys  
*Superseded by EN 1993*