

CHAPTER 35

REFERENCED STANDARDS

This chapter lists the standards that are referenced in various sections of this document. The standards are listed herein by the promulgating agency of the standard, the standard identification, the effective date and title, and the section or sections of this document that reference the standard. The application of the referenced standards shall be as specified in Section 102.4.

Standard reference number	Title	Referenced in code section number
<div style="display: flex; justify-content: space-between; align-items: flex-start;"> <div style="font-size: 2em; font-weight: bold; margin-right: 10px;">AA</div> <div> <p>Aluminum Association 900 - 19th Street N.W., Suite 300 Washington, DC 20006</p> </div> </div>		
ADM 1—00	Aluminum Design Manual: Part 1-A Aluminum Structures, Allowable Stress Design; and Part 1-B —Aluminum Structures, Load and Resistance Factor Design of Buildings and Similar Type Structures . . .	1604.3.5, 2002.1
ASM 35—80	Aluminum Sheet Metal Work in Building Construction	2002.1

Standard reference number	Title	Referenced in code section number
<div style="display: flex; justify-content: space-between; align-items: flex-start;"> <div style="font-size: 2em; font-weight: bold; margin-right: 10px;">AAMA</div> <div> <p>American Architectural Manufacturers Association 1827 Waldon Office Square, Suite 104 Schaumburg, IL 60173</p> </div> </div>		
1402—86	Standard Specifications for Aluminum Siding, Soffit and Fascia	1404.5.1
101/I.S.2—97	Voluntary Specifications for Aluminum, Vinyl (PVC) and Wood Windows and Glass Doors	1714.5.1
101/I.S.2/NAFS—02	Voluntary Performance Specification for Windows, Skylights and Glass Doors	1714.5.1, 2405.5

Standard reference number	Title	Referenced in code section number
<div style="display: flex; justify-content: space-between; align-items: flex-start;"> <div style="font-size: 2em; font-weight: bold; margin-right: 10px;">ACI</div> <div> <p>American Concrete Institute P.O. Box 9094 Farmington Hills, MI 48333-9094</p> </div> </div>		
216.1—97	Method for Determining Fire Resistance of Concrete and Masonry Construction Assemblies.	Table 721.1(2), 721.1
318—02	Building Code Requirements for Structural Concrete	1604.3.2, Table 1617.6, 1617.6.2.4.3, Table 1704.3, 1704.4.1, Table 1704.4, 1708.3, 1805.4.2.6, 1805.9, 1808.2.23.1.1, 1808.2.23.2, 1808.2.23.2.1, 1808.2.23.2.2, 1809.2.3.2, 1809.2.3.2.2, 1810.1.2.2, 1812.8, 1901.2, 1901.3, 1901.4, 1902, 1903.1, 1903.2, 1903.3, 1903.4, 1903.5.1, 1903.6, 1904.4.2, 1905.1.4, 1905.3, 1905.4, 1905.5, 1905.6.5.5, 1905.8.3, 1905.11.3, 1906.1.5, 1906.3, 1906.4.3, 1907.1, 1907.2, 1907.4.1, 1907.6, 1907.7.2, 1907.7.3, 907.7.4, 1907.7.5, 1907.8, 1907.9, 1907.10, 1907.11, 1907.12, 1907.13, 1908, 1908.1.1, 1908.1.2, 1908.1.3, 1908.1.4, 1908.1.5, 1908.1.6, 1908.1.7, 1908.1.8, 1908.1.9, 1909.1, 1909.3, 1909.4, 1909.5, 1909.6, 1910, 1910.2.1, 1910.2.2, 1910.2.3, 1910.2.4, 1910.3.1, 1910.4.1, 1910.4.2, 1910.4.3, 1910.4.3.1, 1910.5.2, 1913.1, 2108.3, 2205.3
530—02	Building Code Requirements for Masonry Structures	1405.5, 1405.5.3, 1405.9, 1604.3.4, 1704.5, 1704.5.1, Table 1704.5.1, 1704.5.2, Table 1703.3.1, 1708.1.1, 1708.1.2, 1708.1.3, 1805.5.2, 1812.7, 2101.2.3, 2101.2.4, 2101.2.5, 2103.11.6, 2106.1, 2106.1.1.1, 2106.1.1.2, 2106.1.1.3, 2106.3, 2106.4, 2106.5, 2106.6, 2107.1, 2107.2, 2107.2.1, 2107.2.2, 2107.2.4, 2107.2.5, 2107.2.6, 2108.1, 2108.2, 2108.4, 2109.1, 2109.2.3.1, 2109.2.3.2
530.1—02	Specifications for Masonry Structures	1405.5.1, 1405.9.1, Table 1704.5.1, Table 1704.5.3, 1805.5.2, 2103.11.7, 2104.1, 2104.1.1, 2104.3,
TG/T1.1—01	Acceptance Criteria for Moment Frames Based on Testing	1908.1.3

REFERENCED STANDARDS

AF&PA

American Forest & Paper Association
1111 19th St, NW Suite 800
Washington, DC 20036

Standard reference number	Title	Referenced in code section number
AF&PA—93	Span Tables for Joists and Rafters	2306.1.1, 2308.8, 2308.10.2, 2308.10.3
AF&PA/ASCE 16—95	Load and Resistance Factor Design (LRFD) for Engineered Wood Construction	2307.1
NDS—01	National Design Specification (NDS) for Wood Construction— with 2001 Supplement	721.6.3.2, 1715.1.1, 1715.1.4, 1805.4.5, 1808.1, 2306.1, 2306.2.1, 2306.3.2, Table 2306.3.1, Table 2306.4.1, 2306.3.4, 2306.3.5, 2306.4.1, Table 2308.9.3(4)
T.R. No. 7—87	Basic Requirements for Permanent Wood Foundation System	1805.4.6, 1807.2, 2304.9.5
WCD No. 4—89	Plank and Beam Framing for Residential Buildings	2306.1.2
WFCM—01	Wood Frame Construction Manual for One- and Two-Family Dwellings	2301.2.3, 2308.1, 2308.2.1

AHA

American Hardwood Association
1210 West N.W. Highway
Palatine, IL 60067

Standard reference number	Title	Referenced in code section number
A135.4—95	Basic Hardboard	1404.3.1, 2303.1.6
A135.5—95	Prefinished Hardboard Paneling	2303.1.6, 2304.6.2
A135.6—98	Hardboard Siding	1404.3.2, 2303.1.6
A194.1—85	Cellulosic Fiber Board	2303.1.5

AISC

American Institute of Steel Construction
One East Wacker Drive, Suite 3100
Chicago, IL 60601-2001

Standard reference number	Title	Referenced in code section number
335—89s1	Specification for Structural Steel Buildings—Allowable Stress Design and Plastic Design, including Supplement No.1, 2001	1604.3.3, Table 1617.6.2, Table 1704.3, 2203.2, 2205.1
341—02	Seismic Provisions for Structural Steel Buildings	1602.1, Table 1617.6.2, 1707.2, 1708.4, 2205.2.1, 2205.2.2, 2205.3, 2205.3.1
HSS (2000)	Load and Resistance Factor Design Specification for Steel Hollow Structural Sections	1604.3.3, Table 1617.6, 2203.2, 2205.1
LRFD (1999)	Load and Resistance Factor Design Specification for Structural Steel Buildings	1604.3.3, Table 1617.6, Table 1704.3, 2203.2, 2205.1, 2205.3

AISI

American Iron and Steel Institute
1140 Connecticut Avenue
Suite 705
Washington, DC 20036

Standard reference number	Title	Referenced in code section number
NASPEC 2001	North American Specification for Design of Cold-Formed Steel Structural Members	1604.3.3, 2209.1
General	Standard for Cold-Formed Steel Framing—General Provisions, 2001	2210.1
Header	Standard for Cold-Formed Steel Framing—Header Design, 2001	2210.2
Truss	Standard for Cold-Formed Steel Framing—Truss Design, 2001	2210.3

AITC

American Institute of Timber Construction
 Suite 140
 7012 S. Revere Parkway
 Englewood, CO 80112

Standard reference number	Title	Referenced in code section number
A 190.1—1992	Structural Glued Laminated Timber	2303.1.3, 2306.1
Technical Note 7—1996	Calculation of Fire Resistance of Glued Laminated Timbers	721.6.3.3
104—84	Typical Construction Details	2306.1
110—01	Standard Appearance Grades for Structural Glued Laminated Timber	2306.1
112—93	Tongue-and-Groove Heavy Timber Roof Decking	2306.1
113—01	Dimensions of Structural Glued Laminated Timber	2306.1
117—01	Standard Specifications for Structural Glued Laminated Timber of Softwood Species— Design Requirements—Standard Specifications for Structural Glued Laminated Timber of Softwood Species—Manufacturing Requirements	2306.1
119—96	Standard Specifications for Structural Glued Laminated Timber of Hardwood Species	2306.1
200—92	Inspection Manual	2306.1
500—91	Determination of Design Values for Structural Glued Laminated Timber	2306.1

ALI

Automotive Lift Institute
 P.O. Box 33116
 Indialantic, FL 32903-3116

Standard reference number	Title	Referenced in code section number
ALCTV—98	Standard for Automotive Lifts—Safety Requirements for Construction, Testing and Validation	3001.2

ANSI

American National Standards Institute
 25 West 43rd Street, Fourth Floor
 New York, NY 10036

Standard reference number	Title	Referenced in code section number
A 13.1—96	Scheme for the Identification of Piping Systems	415.9.6.4
A 42.2—71	Portland Cement and Portland Cement Lime Plastering, Exterior (Stucco) and Interior	2109.8.4.6
A 42.3—71	Lathing and Furring for Portland Cement and Portland Cement Lime Plastering, Exterior Stucco and Interior	2109.8.4.6
A108.1A—99	Installation of Ceramic Tile in the Wet-set Method, with Portland Cement Mortar	2103.9
A108.1B—99	Installation of Ceramic Tile, Quarry Tile on a Cured Portland Cement Mortar Setting Bed with Dry-set or Latex-Portland Mortar	2103.9
A108.4—99	Installation of Ceramic Tile with Organic Adhesives or Water Cleanable Tile-setting Epoxy Adhesive	2103.9.7
A108.5—99	Installation of Ceramic Tile with Dry-set Portland Cement Mortar or Latex-Portland Cement Mortar	2103.9.1, 2103.9.2, 2103.9.3
A108.6—99	Installation of Ceramic Tile with Chemical Resistant, Water Cleanable Tile-setting-and-grouting Epoxy	2103.9.4
A108.7—92	Specification for Electrically Conductive Ceramic Tile Installed with Conductive Dry-set Portland Cement Mortar	2103.9.2
A108.8—99	Installation of Ceramic Tile with Chemical Resistant Furan Resin Mortar and Grout	2103.9.5
A108.9—99	Installation of Ceramic Tile with Modified Epoxy Emulsion Mortar/Grout	2103.9.6
A 108.10—99	Installation of Grout in Tilework	2103.9.8
A 118.1—99	Specifications for Dry-set Portland Cement Mortar	2103.9.1
A 118.2—99	Specifications for Conductive Dry-set Portland Cement Mortar	2103.9.2
A 118.3—99	Specifications for Chemical Resistant, Water Cleanable Tile-setting and -grouting Epoxy and Water Cleanable Tile-setting Epoxy Adhesive	2103.9.4
A 118.4—99	Specifications for Latex-portland Cement Mortar	2103.9.3
A 118.5—99	Specifications for Chemical Resistant Furan Mortar and Grouts for Tile Installation	2103.9.5
A 118.6—99	Specifications for Cement Grouts for Tile Installation	2103.9.8
A 118.8—99	Specifications for Modified Epoxy Emulsion Mortar/Grout	2103.9.6
A 136.1—99	Specifications for Organic Adhesives for Installation of Ceramic Tile	2103.9.7
A 137.1—88	Specifications for Ceramic Tile	2103.4
A 208.1—99	Particleboard	2303.1.7, 2303.1.7.1

REFERENCED STANDARDS

ANSI—continued

Z 97.1—84 (R1994)	Safety Glazing Materials Used in Buildings—Safety Performance Specifications and Methods of Test (Reaffirmed 1994)	2406.1.3, 2406.1.2, 2407.1
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APA

APA - Engineered Wood Association
P.O. Box 11700
Tacoma, WA 98411-0700

Standard reference number	Title	Referenced in code section number
APA PDS	Plywood Design Specification (revised 1998)	2306.1, Table 2306.3.1, 2306.3.2, 2306.4.1
APA PDS Supplement 1—90	Design and Fabrication of Plywood Curved Panels (revised 1995)	2306.1
APA PDS Supplement 2—92	Design and Fabrication of Plywood-lumber Beams (revised 1998)	2306.1
APA PDS Supplement 3—90	Design and Fabrication of Plywood Stressed-skin Panels (revised 1996)	2306.1
APA PDS Supplement 4—90	Design and Fabrication of Plywood Sandwich Panels (revised 1993)	2306.1
APA PDS Supplement 5—95	Design and Fabrication of All-plywood Beams (revised 1995)	2306.1
EWS R540—96	Builders Tips: Proper Storage and Handling of Glulam Beams	2306.1
EWS S475—99	Glued Laminated Beam Design Tables	2306.1
EWS S560—99	Field Notching and Drilling of Glued Laminated Timber Beams	2306.1
EWS T300—99	Glulam Connection Details	2306.1
EWS X440—00	Product Guide-Glulam	2306.1
EWS X445—97	Glulam in Residential Construction —Southern Edition	2306.1
EWS X450—97	Glulam in Residential Construction —Western Edition	2306.1

ASAE

American Society of Agricultural Engineers
2950 Niles Road
St. Joseph, MI 49085-9659

Standard reference number	Title	Referenced in code section number
EP 484.2 (1998)	Diaphragm Design of Metal-Clad, Wood-Frame Rectangular Buildings	2306.1
EP 486.1 (2000)	Shallow Post Foundation Design	2306.1
EP 559 (1997)	Design Requirements and Bending Properties for Mechanically Laminated Columns	2306.1

ASCE/SEI

American Society of Civil Engineers
Structural Engineering Institute
1801 Alexander Bell Drive
Reston, VA 20191-4400

Standard reference number	Title	Referenced in code section number
3—91	Structural Design of Composite Slabs	1604.3.3, 2209.2
5—02	Building Code Requirements for Masonry Structures	1405.5, 1405.5.3, 1405.9, 1604.3.4, 1704.5, 1704.5.1, Table 1704.5.1, 1704.5.2, Table 1703.3.1, 1708.1.1, 1708.1.2, 1708.1.3, 1805.5.2, 1812.7, 2101.2.3, 2101.2.4, 2101.2.5, 2103.11.6, 2106.1, 2106.1.1.1, 2106.1.1.2, 2106.1.1.3, 2106.3, 2106.4, 2106.5, 2106.6, 2107.1, 2107.2, 2107.2.1, 2107.2.2, 2107.2.4, 2107.2.5, 2107.2.6, 2108.1, 2108.2, 2108.4, 2109.1, 2109.2.3.1, 2109.2.3.2
6—02	Specifications for Masonry Structures	1405.5.1, 1405.9.1, Table 1704.5.1, Table 1704.5.3, 1805.5.2, 2103.11.7, 2104.1, 2104.1.1, 2104.3,
7—02	Minimum Design Loads for Buildings and Other Structures	1605.1, 1605.2.2, 1605.3.1.2, 1605.3.2, 1608.1, 1608.3, 1608.3.4, 1608.3.5, 1608.4, 1608.5, 1608.6, 1608.7, 1608.8, 1608.9, 1609.1.1, 1609.1.4.1, 1609.3, Table 1609.3.1, 1609.7.3, 1612.2, 1614.1, 1616.1, 1616.3, 1616.4.5, 1616.5, Table 1616.5.1.1, Table 1616.5.1.2, 1616.6, 1617.1, 1617.2, 1617.2.1, 1617.2.2.2, 1617.3, 1617.4, 1617.6, 1617.6.1, 1617.6.1.1, 1618.1, 1619, 1620.1, 1620.1.1, 1620.1.2, 1620.1.3, 1620.2.1, 1620.2.7, 1620.3.1, 1621.1, 1621.1.1, 1621.1.2, 1621.1.3, 1622.1, 1622.1.1, 1622.1.2, 1622.1.3, 1623.1, 1623.1.1

ASCE/SEI—continued

8—90	Specification for the Design of Cold-formed Stainless Steel Structural Members	1604.3.3, 2209.1
16—95	Load and Resistance Factor Design (LRFD) for Engineered Wood Construction	2307.1
19—96	Structural Applications of Steel Cables for Buildings	2207.1, 2207.2
24—98	Flood Resistant Design and Construction	1203.3.2, 1612.4, 1612.5, 3001.2
29—99	Calculation Methods for Structural Fire Protection.	721.1
32—01	Design and Construction of Frost Protected Shallow Foundations	1805.2.1

ASME

American Society of Mechanical Engineers
 Three Park Avenue
 New York, NY 10016-5990

Standard reference number	Title	Referenced in code section number
A17.1—2000	Safety Code for Elevators and Escalators	1007.4, 1607.8.1, 3001.2, 3001.4, 3002.5, 3003.2, 3409.7.2,
A18.1—1999	Safety Standard for Platform Lifts and Stairway Chairlifts—with A18.1a-2001 Addenda	1007.5, 1109.1, 3409.7.3
A90.1—1997	Safety Standard for Belt Manlifts—with A90.1a-1999 Addenda	3001.2
B 31.3—99	Process Piping—Including Addendum	415.9.6.1
B16.18—1984 (Reaffirmed 1994)	Cast Copper Alloy Solder Joint Pressure Fittings.	909.13.1
B16.22—1995	Wrought Copper and Copper Alloy Solder Joint Pressure Fittings—with B16.22a-1998 Addenda	909.13.1
B20.1—2000	Safety Standard for Conveyors and Related Equipment.	3001.2, 3005.3

ASTM

ASTM International
 100 Barr Harbor Drive
 West Conshohocken, PA 19428-2959

Standard reference number	Title	Referenced in code section number
A 6/A 6M— 01b	Specification for General Requirements for Rolled Steel, Structural Steel Bars, Plates, Shapes, and Sheet Piling.	Table 1704.3
A 36/A 36M—00	Specification for Carbon Structural Steel	1809.3.1, 2103.11.5
A 82—01	Specification for Steel Wire, Plain, for Concrete Reinforcement	2103.11.5, 2103.11.6
A 123/A 123M—97e1	Specification for Zinc (Hot-Dip Galvanized) Coating on Iron and Steel Products	2103.11.7.1
A 153—01a	Specification for Zinc Coating (Hot Dip) on Iron and Steel Hardware.	2103.11.7.1
A 167—99	Specification for Stainless and Heat-Resisting Chromium-Nickel Steel Plate, Sheet and Strip	2103.11.5
A 185—01	Specification for Steel Welded Wire Reinforcement, Plain for Concrete	2103.11.4, 2103.11.5
A 252—e01	Specification for Welded and Seamless Steel Pipe Piles	1809.3.1, 1810.6.1
A 283/A 283M—00	Specification for Low and Intermediate Tensile Strength Carbon Steel Plates.	1809.3.1, 1810.6.1
A 307—00	Specification for Carbon Steel Bolts and Studs, 60,000 psi Tensile Strength	1912.1
A 416—99	Specification for Steel Strand, Uncoated Seven-Wire for Prestressed Concrete.	1809.2.3.1, 2103.11.6
A 421/A 421M—98	Specification for Uncoated Stress-Relieved Steel Wire for Prestressed Concrete	2103.11.6
A 435/A 435M—90 (2001)	Specification for Straight-Beam Ultrasonic Examination of Steel Plates	1708.4
A 496—01	Specification for Steel Wire, Deformed for Concrete Reinforcement	2103.11.3, 2103.11.4
A 510—00	Specification for General Requirements for Wire Rods and Coarse Round Wire, Carbon Steel.	2103.11.6
A 568/A 568M—01	Specification for Steel, Sheet, Carbon, and High-Strength, Low-Alloy, Hot-Rolled and Cold-Rolled, General Requirements for	Table 1704.3
A 572/A 572M—01	Specification for High-Strength Low-Alloy Columbium-Vanadium Structural Steel	1809.3.1
A 588/A 588M—01	Specification for High-Strength Low-Alloy Structural Steel with 50 ksi (345 Mpa) Minimum Yield Point to 4 Inches (100 mm) Thick	1809.3.1
A 615/A 615M—00	Specification for Deformed and Plain Billet-Steel Bars for Concrete Reinforcement	1708.3, 1908.1.8, 2103.11.1, 2103.11.6
A 641/A 641M—98	Specification for Zinc-Coated (Galvanized) Carbon Steel Wire	2103.11.7.3
A 653/A 653M—01a	Specification for Steel Sheet, Zinc-Coated Galvanized or Zinc-Iron Alloy-Coated Galvanized by the Hot-Dip Process	Table 1507.4.3, 2211.2, 2211.2.2.1
A 706/A 706M—00	Specification for Low-Alloy Steel Deformed and Plain Bars for Concrete Reinforcement.	1704.4.1, 1903.5.2, 1908.1.3
A 706/A 706M—01	Specification for Low-Alloy Steel Deformed and Plain Bars for Concrete Reinforcement	2103.11.1, 2103.11.6, 2108.3
A 722/A 722M—98	Specification for Uncoated High-Strength Steel Bar for Prestressing Concrete	2103.11.6, 2106.1.1.3.1
A 755/A 755M—01	Specification for Steel Sheet, Metallic-Coated by the Hot-Dip Process and Prepainted by the Coil-Coating Process for Exterior Exposed Building Products	Table 1507.4.3
A 767/A 767M—00b	Specification for Zinc-Coated (Galvanized) Steel Bars for Concrete Reinforcement	2103.11.1
A 775/A 775M—01	Specification for Epoxy-Coated Steel Reinforcing Bars	2103.11.1

REFERENCED STANDARDS

ASTM—continued

A 792/A 792M—01a	Specification for Steel Sheet, 55% Aluminum-Zinc Alloy-Coated by the Hot-Dip Process	Table 1507.4.3, 2211.2.2, 2211.2.2.1
A 875/A 875M—01a	Specification for Steel Sheet Zinc-5% Aluminum Alloy-Coated by the Hot Dip Process	2211.2.2, 2211.2.2.1
A 884—99	Specification for Epoxy-Coated Steel Wire and Welded Wire Fabric for Reinforcement	2103.11.7.2
A 898/A 898M—91 (2001)	Specification for Straight Beam Ultrasonic Examination of Rolled Steel Structural Shapes	1708.4
A 899—91 (1999)	Specification for Steel Wire Epoxy-Coated	2103.11.7.2
A 913/A 913M—01	Specification for High-Strength Low-Alloy Steel Shapes of Structural Quality, Produced by Quenching and Self-Tempering Process (QST)	1809.3.1
A 951—00	Specification for Masonry Joint Reinforcement	2103.11.2
A 996/A 996M—00	Specification for Rail-Steel and Axle-Steel Deformed Bars for Concrete Reinforcement	2103.11.1, 2103.11.6
A1008—01a	Specification for Steel, Sheet, Cold-Rolled, Carbon, Structural, High-Strength Low-Alloy and High-Strength Low-Alloy with Improved Formability	2103.11.5
B 42—98	Specification for Seamless Copper Pipe, Standard Sizes	909.13.1
B 43—98	Specification for Seamless Red Brass Pipe, Standard Sizes	909.13.1
B 68—99	Specification for Seamless Copper Tube, Bright Annealed	909.13.1
B 88—99e1	Specification for Seamless Copper Water Tube	909.13.1
B 101—01	Specification for Lead-Coated Copper Sheet and Strip for Building Construction	Table 1507.4.3
B 209—96	Specification for Aluminum and Aluminum-Alloy Steel and Plate	Table 1507.4.3
B 251—97	Specification for General Requirements for Wrought Seamless Copper and Copper-Alloy Tube	909.13.1
B 280—99e1	Specification for Seamless Copper Tube for Air Conditioning and Refrigeration Field Service	909.13.1
B 633—98e01	Specification for Electrodeposited Coatings of Zinc on Iron and Steel	2211.2
C 5—79 (1997)	Specification for Quicklime for Structural Purposes	Table 2507.2
C 22/C 22M—00	Specification for Gypsum	Table 2506.2
C 27—98	Specification for Standard Classification of Fireclay and High-Alumina Refractory Brick	2111.5, 2111.8
C 28/C 28M—00	Specification for Gypsum Plasters	Table 2507.2
C 31/C 31M—98	Practice for Making and Curing Concrete Test Specimens in the Field	Table 1704.4, 1905.6.3.2, 1905.6.4.2
C 33—99ae1	Specification for Concrete Aggregates	Table 1904.2.1
C 33—01a	Specification for Concrete Aggregates	721.3.1.4, 721.4.1.1.3
C 34—96 (2001)	Specification for Structural Clay Load-Bearing Wall Tile	2103.2
C 35—95 (2001)	Specification for Inorganic Aggregates for Use in Gypsum Plaster	Table 2507.2
C 36/C 36M-01	Specification for Gypsum Wallboard	Figure 721.5.1(2), Figure 721.5.1(3), Table 721.5.1(2), Table 2506.2
C 37/C 37M-01	Specification for Gypsum Lath	Table 2507.2
C 39—99ae1	Test Method for Compressive Strength of Cylindrical Concrete Specimens	1905.6.3.2
C 42/C 42M—99	Test Method for Obtaining and Testing Drilled Cores and Sawed Beams of Concrete	1905.6.5.2
C 55—01a	Specification for Concrete Brick	Table 721.3.2, 2103.1, 2105.2.2.1.2
C 56—96 (2001)	Specification for Structural Clay Non-Load-Bearing Tile	2103.2
C 59/C 59M—00	Specification for Gypsum Casting and Molding Plaster	Table 2507.2
C 61/C 61M—00	Specification for Gypsum Keene’s Cement	Table 2507.2
C 62—01	Specification for Building Brick (Solid Masonry Units Made from Clay or Shale)	2103.2, 2105.2.2.1.1
C 67—02	Test Methods of Sampling and Testing Brick and Structural Clay Tile	721.4.1.1.1, 1507.3.5, 2104.5, 2105.2.2.1.1, 2109.8.1.1
C 73—99a	Specification for Calcium Silicate Face Brick (Sand-Lime Brick)	Table 721.3.2, 2103.1
C 79—01	Specification for Treated Core and Nontreated Core Gypsum Sheathing Board	Table 2506.2
C 90—01a	Specification for Loadbearing Concrete Masonry Units	Table 721.3.2, 1805.5.2, 2103.1, 2105.2.2.1.2
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E 736—00	Test Method for Cohesion/Adhesion of Sprayed Fire-Resistive Materials Applied to Structural Members	1704.11.5
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E1592—01	Test Method for Structural Performance of Sheet Metal Roof and Siding Systems by Uniform Static Air Pressure Difference	1504.3.2
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E1886—97	Test Method for Performance of Exterior Windows, Curtain Walls, Doors and Storm Shutters Impacted by Missiles and Exposed to Cyclic Pressure Differentials	1609.1.4
E1966—00	Test Method for Fire-Resistant Joint Systems	702.1, 712.3
E1996—01	Specification for Performance of Exterior Windows, Curtain Walls, Doors and Storm Shutters Impacted by Windborne Debris in Hurricanes	1609.1.4
F 547—01	Terminology of Nails for Use with Wood and Wood-Base Materials	Table 2506.2
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F1667—01a	Specification for Driven Fasteners: Nails, Spikes, and Staples	Table 721.1(2), Table 721.1(3), 1507.2.6, 2303.6, Table 2506.2
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Standard reference number	Title	Referenced in code section number
C1—00	All Timber Products—Preservative Treatment by Pressure Processes	1403.6, 1505.6, 2303.1.8
C2—01	Lumber, Timber, Bridge Ties and Mine Ties—Preservative Treatment by Pressure Processes	1403.6, Table 1507.9.5, 1805.4.5, 1805.7.1, 2303.1.8, 2304.11.2, 2304.11.4, 2304.11.7
C3—99	Piles—Preservative Treatment by Pressure Processes	1403.6, 1805.4.5, 1809.1.2, 2303.1.8
C4—99	Poles—Preservative Treatment by Pressure Processes	1403.6, 1805.7.1, 1808.1.2, 2303.1.8
C9—00	Plywood—Preservative Treatment by Pressure Processes	1403.6, 2303.1.8, 2304.11.2, 2304.11.4, 2304.11.7
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C31—00	Lumber Used Out of Contact with the Ground and Continuously Protected from Liquid Water—Treatment by Pressure Processes	2303.1.8
C33—00	Standard for Preservative Treatment of Structural Composite Lumber by Pressure Processes	2303.1.8
M4—01	Standard for the Care of Preservative-Treated Wood Products	1809.1.2, 2303.1.8
P1/13—01	Standard for Creosote Preservative	1403.6, 2303.1.8
P2—01	Standard for Creosote Solutions	1403.6, 2303.1.8
P3—01	Standard for Creosote-Petroleum Solution	1403.6
P5—01	Standard for Waterborne Preservatives	2303.1.8
P8—01	Standard for Oil-Borne Preservatives	2303.1.8
P9—01	Standard for Solvents and Formulations for Organic Preservative Systems	2303.1.8

AWS

American Welding Society
550 N.W. LeJeune Road
Miami, FL 33126

Standard reference number	Title	Referenced in code section number
D1.1—2000	Structural Welding Code—Steel	Table 1704.3, 1704.3.1, 1708.4
D1.3—1998	Structural Welding Code—Sheet Steel	Table 1704.3
D1.4—1998	Structural Welding Code—Reinforcing Steel	Table 1704.3, 1903.5.2

BHMA

Builders Hardware Manufacturers' Association
355 Lexington Avenue, 17th Floor
New York, NY 10017-6603

Standard reference number	Title	Referenced in code section number
A 156.10—1999	Power Operated Pedestrian Doors	1008.1.3.2
A 156.19—1997	Power Assist and Low Energy Operated Doors	1008.1.3.2

CGSB

Canadian General Standards Board
222 Queens Street
14th Floor, Suite 1402
Ottawa, Ontario, Canada KIA 1G6

Standard reference number	Title	Referenced in code section number
37-GP-52M (1984)	Roofing and Waterproofing Membrane, Sheet Applied, Elastomeric	1504.7, 1507.12.2
CAN/CGSB 37.54—95	Polyvinyl Chloride Roofing and Waterproofing Membrane	1507.13.2
37-GP-56M (1980)	Membrane, Modified, Bituminous, Prefabricated, and Reinforced for Roofing— with December 1985 Amendment	1507.11.2

CPSC

Consumer Product Safety Commission
4330 East West Highway
Bethesda, MD 20814-4408

Standard reference number	Title	Referenced in code section number
16 CFR Part 1201(1977)	Safety Standard for Architectural Glazing Material	2406.1.1, 2406.2.1, 2407.1, 2408.2.1, 2408.3
16 CFR Part 1209 (1979)	Interim Safety Standard for Cellulose Insulation	719.6
16 CFR Part 1404 (1979)	Cellulose Insulation	719.6
16 CFR Part 1500 (1991)	Hazardous Substances and Articles; Administration and Enforcement Regulations	307.2
16 CFR Part 1500.44 (2001)	Method for Determining Extremely Flammable and Flammable Solids	307.2
16 CFR Part 1507 (2001)	Fireworks Devices	307.2
16 CFR Part 1630 (2000)	Standard for the Surface Flammability of Carpets and Rugs	804.5.1

REFERENCED STANDARDS

CSSB

Cedar Shake and Shingle Bureau
P.O. Box 1178
Sumas, WA 98295-1178

Standard reference number	Title	Referenced in code section number
CSSB—97	Grading and Packing Rules for Western Red Cedar Shakes and Western Red Shingles of the Cedar Shake and Shingle Bureau	Table 1507.8.4, Table 1507.9.5

DASMA

Door and Access Systems Manufacturers Association International
1300 Summer Avenue
Cleveland, OH 44115-2851

Standard reference number	Title	Referenced in code section number
107—97	Room Fire Test Standard for Garage Doors Using Foam Plastic Insulation	2603.4.1.9

DOC

U.S. Department of Commerce
National Institute of Standards and Technology
100 Bureau Drive Stop 3460
Gaithersburg, MD 20899

Standard reference number	Title	Referenced in code section number
PS-1—95	Construction and Industrial Plywood	2211.2.2.2, 2303.1.4, 2304.6.2, Table 2304.7(4), 2306.3.2
PS-2—92	Performance Standard for Wood-based Structural-use Panels	1809.1.1, 2211.3.1, 2303.1.4, 2304.6.2, Table 2304.7(4), Table 2304.7(5), Table 2306.3.1, 2306.3.2
PS 20—99	American Softwood Lumber Standard	1809.1.1, 2302.1, 2303.1.1

DOL

U.S. Department of Labor
c/o Superintendent of Documents
U.S. Government Printing Office
Washington, DC 20402-9325

Standard reference number	Title	Referenced in code section number
29 CFR Part 1910.1000 (1974)	Air Contaminants	902.1

DOTn

U.S. Department of Transportation
c/o Superintendent of Documents
U.S. Government Printing Office
Washington, DC 20402-9325

Standard reference number	Title	Referenced in code section number
49 CFR Part 172 (1999)	Hazardous Materials Tables, Special Provisions, Hazardous Materials Communications, Emergency Response Information and Training Requirements	307.2
49 CFR Parts 173-178 (1999)	Specification of Transportation of Explosive and Other Dangerous Articles, UN 0335, UN 0336 Shipping Containers	307.2

FEMA

Federal Emergency Management Agency
 Federal Center Plaza
 500 C Street S.W.
 Washington, DC 20472

Standard reference number	Title	Referenced in code section number
Pub 302 (1997)	NEHRP Recommended Provisions for Seismic Regulations for New Buildings and Other Structures	Figure 1615(7), Figure 1615(8), Figure 1615(9), Figure 1615(10)
TB 11-01	Crawlspace Construction for Buildings Located in Special Flood Hazard Areas	1807.1.2.1

FM

Factory Mutual
 Standards Laboratories Department
 1151 Boston-Providence Turnpike
 Norwood, MA 02062

Standard reference number	Title	Referenced in code section number
4450 (1989)	Approval Standard for Class 1 Insulated Steel Deck Roofs— with Supplements through July 1992.	1504.3.1, 1508.1, 2603.3, 2603.4.1.5
4470 (1986)	Approval Standard for Class 1 Roof Covers with 1992 Supplements.	1504.3.1, 1504.7
4880 (2001)	Standard for Evaluating Insulated Wall or Wall and Roof/Ceiling Assemblies, Plastic Interior Finish Materials, Plastic Exterior Building Panels, Wall/Ceiling Coating Systems, Interior and Exterior Finish Systems.	2603.4, 2603.8

GA

Gypsum Association
 810 First Street N.E. #510
 Washington, DC 20002-4268

Standard reference number	Title	Referenced in code section number
GA 216—00	Application and Finishing of Gypsum Board	Table 2508.1, 2509.2
GA 600—00	Fire Resistance Design Manual, 16th Edition, April, 2000.	Table 721.1(1), Table 721.1(2), Table 721.1(3)

HPVA

Hardwood Plywood Veneer Association
 1825 Michael Faraday Drive
 Reston, VA 20190-5350

Standard reference number	Title	Referenced in code section number
HP-1—2000	Standard for Hardwood and Decorative Plywood	2303.3, 2304.6.2

ICC

International Code Council
 5203 Leesburg Pike, Suite 600
 Falls Church, VA 22041

Standard reference number	Title	Referenced in code section number
ICC/ANSI A117.1—98	Accessible and Usable Buildings and Facilities	406.2.2, 907.9.1.3, 1007.6.5, 1010.1, 1010.6.5, 1010.9, 1011.3, 1101.2, 1102.1, 1103.2.13, 1106.6, 1107.2, 1109.2.2, 1109.3, 1109.4, 1109.8, 1109.15, 3001.3, 3409.5, 3409.7.2, 3409.7.3
ICC 300—02	ICC Standard on Bleachers, Folding and Telescopic Seating, and Grandstands	1024.1.1
ICC EC—03	ICC Electrical Code™	101.4.1, 107.3, 414.5.4, 414.9.2.8.1, 904.3.1, 907.5, 909.11, 909.12.1, 909.16.3, 1205.4.1, 1405.10.4, 2701.1, 2702.1, 3401.3
IEBC—03	International Existing Building Code™	101.2
IECC—03	International Energy Conservation Code®	101.4.7, 1202.3.2, 1301.1.1, 1403.2

REFERENCED STANDARDS

ICC—continued

IFC—03	International Fire Code®	101.4.6, 102.6, 201.3, 307.9, Table 307.7(1), Table 307.7(2), 307.9, 404.2, 406.5.1, 406.5.2, 406.6.1, 410.3.6, 411.1, 412.4.1, 413.1, 414.1.1, 414.1.2, 414.1.2.1, 414.2.4, Table 414.2.4, 414.3, 414.5, 414.5.1, Table 414.5.1, 414.5.2, 414.5.4, 414.5.5, 414.6, 415.1, 415.3, 415.3.1, Table 415.3.1, Table 415.3.2, 415.7, 415.7.1, 415.7.1.4, 415.7.2, 415.7.2.3, 415.7.2.5, 415.7.2.7, 415.7.2.8, 415.7.2.9, 415.7.3, 415.7.3.3.3, 415.7.3.5, 415.7.4, 415.8, 415.9.1, 415.9.2.7, 415.9.5.1, 415.9.7.2, 704.8.2, 706.1, 901.2, 901.3, 901.5, 901.6.2, 903.2.6.1, 903.2.11, Table 903.2.13, 903.5, 904.2.1, 905.1, 906.1, 907.2.5, 907.2.12.2, 907.2.14, 907.2.16, 907.19, 909.20, 910.2.3, Table 910.3, 1001.3, 1203.4.2, 1203.5, 2702.2.8, 2702.2.10, 2702.2.11, 2702.2.12, 2702.3, 3102.1, 3103.1, 3309.2, 3401.3, 3410.3.2, 3410.6.8.1, 3410.6.14, 3410.6.14.1
IFGC—03	International Fuel Gas Code®	101.4.2, 201.3, 415.7.3, 2113.11.1.2, 2113.15, 2801.1, 3401.3
IMC—03	International Mechanical Code®	101.4.3, 201.3, 307.9, 406.4.2, 406.6.3, 406.6.5, 409.3, 412.4.6, 414.1.2, 414.1.2.1, 414.1.2.2, 414.3, 415.7.1.4, 415.7.2, 415.7.2.8, 415.7.3, 415.7.4, 415.9.11.1, 416.3, 603.1, 707.2, 716.2.2, 716.5.4, 716.6.1, 716.6.2, 716.6.3, 717.5, 719.1, 903.2.12.1, 904.2.1, 904.11, 908.6, 909.1, 909.10.2, 1014.5, 1016.4.1, 1203.1, 1203.2.1, 1203.4.2, 1203.4.2.1, 1203.5, 1209.3, 2304.5, 3004.3.1, 3410.6.7.1, 3410.6.8
IPC—03	International Plumbing Code®	101.4.4, 201.3, 415.7.4, 717.5, 903.3.5, 1206.3.3, 1503.4, 1807.4.3, 2901.1, 2902.1.1, 3305.1, 3401.3,
IPMC—03	International Property Maintenance Code®	101.4.5, 102.6, 103.3, 3401.3, 3410.3.2.
IPSDC—03	International Private Sewage Disposal Code®	101.4.4, 2901.1, 3401.3
IRC—03	International Residential Code®	101.2, 308.3, 308.5 1706.1.1, 3401.3
IUWIC—03	International Urban—Wildland Interface Code™	Table 1505.1
SBCCI SSTD 10—99	Standard for Hurricane Resistant Residential Construction	1609.1.1, 2308.2.1
SBCCI SSTD 11—97	Test Standard for Determining Wind Resistance of Concrete or Clay Roof Tiles	1715.2.1, 1715.2.2

NAAMM
 National Association of Architectural
 Metal Manufacturers
 8 South Michigan Ave
 Chicago, IL 60603

Standard reference number	Title	Referenced in code section number
FP 1001—97	Guide Specifications for Design of Metal Flag Poles	1609.1.1

NCMA
 National Concrete Masonry Association
 2302 Horse Pen Road
 Herndon, VA 22071-3499

Standard reference number	Title	Referenced in code section number
TEK 5-8A (1996)	Details for Concrete Masonry Fire Walls	Table 719.1(2)

NFPA
 National Fire Protection Association
 1 Batterymarch Park
 Quincy, MA 02269-9101

Standard reference number	Title	Referenced in code section number
11—98	Low Expansion Foam	904.7
11A—99	Medium- and High-Expansion Foam Systems	904.7
12—00	Carbon Dioxide Extinguishing Systems	904.8, 904.11
12A—97	Halon 1301 Fire Extinguishing Systems	904.9
13—99	Installation of Sprinkler Systems	704.12, 707.2, 903.3.1.1, 903.3.2, 903.3.5.1.1, 904.11, 907.8, 1621.3.10.1, 3104.5, 3104.9
13D—99	Installation of Sprinkler Systems in One- and Two-Family Dwellings and Manufactured Homes	903.1.2, 903.3.1.3, 903.3.5.1.1
13R—99	Installation of Sprinkler Systems in Residential Occupancies Up to and Including Four Stories in Height	903.1.2, 903.3.1.2, 903.3.5.1.1, 903.3.5.1.2, 903.4
14—00	Installation of Standpipe, Private Hydrants and Hose Systems	905.2, 905.3.4, 905.4.2, 905.8
16—99	Installation Foam-Water Sprinkler and Foam-Water Spray Systems	904.7, 904.11

NFPA—continued

17—98	Dry Chemical Extinguishing Systems	904.6, 904.11
17A—98	Wet Chemical Extinguishing Systems	904.5, 904.11
30—00	Flammable and Combustible Liquids Code	415.3
32—00	Drycleaning Plants	415.7.4
40—97	Storage and Handling of Cellulose Nitrate Motion Picture Film	409.1
61—99	Prevention of Fires and Dust Explosions in Agricultural and Food Product Facilities	415.7.1
72—99	National Fire Alarm Code	505.4, 901.6, 903.4.1, 904.3.5, 907.2, 907.2.1, 907.2.1.1, 907.2.10, 907.2.10.4, 907.2.11.2, 907.2.11.3, 907.2.12.2.3, 907.2.12.3, 907.4, 907.5, 907.9.2, 907.10, 907.14, 907.16, 907.17, 911.1, 3006.5
80—99	Fire Doors and Fire Windows	302.1.1.1, 715.3, 715.4.6.1, 715.4.4, 715.4.7.2, 715.5, 1008.1.3.3
85—01	Boiler and Combustion Systems Hazards Code (Note: NFPA 8503 has been incorporated into NFPA 85)	415.7.1
101—00	Life Safety Code	1024.6.2
110—99	Emergency and Standby Power Systems	2702.1
111—01	Stored Electrical Energy Emergency and Standby Power Systems	2702.1
120—99	Coal Preparation Plants	415.7.1
231C—98	Rack Storage of Materials	507.2
252—99	Methods of Fire Tests of Door Assemblies	715.3.1, 715.3.2, 715.3.3, 715.3.4.1
253—00	Test for Critical Radiant Flux of Floor Covering Systems Using a Radiant Heat Energy Source	406.6.4, 804.2, 804.3
257—00	Fire Test for Window and Glass Block Assemblies	715.3.3, 715.4, 715.4.1, 715.4.2
259—98	Test Method for Potential Heat of Building Materials	2603.4.1.10, 2603.5.3
265—98	Method of Fire Tests for Evaluating Room Fire Growth Contribution of Textile Wall Coverings	803.6.1, 803.6.1.1, 803.6.1.2
268—96	Test Method for Determining Ignitibility of Exterior Wall Assemblies Using a Radiant Heat Energy Source	1406.2.1, 1406.2.1.1, 1406.2.1.2, 2603.5.7
285—98	Method of Test for the Evaluation of Flammability Characteristics of Exterior Non-Load-Bearing Wall Assemblies Containing Combustible Components Using the Intermediate-Scale, Multistory Test Apparatus	1407.10.4, 2603.5.5
286—00	Method of Fire Test for Evaluating Contribution of Wall and Ceiling Interior Finish to Room Fire Growth	402.14.4, 803.2, 803.2.1, 803.5, 2603.4, 2603.8
409—95	Aircraft Hangers	412.2.6, 412.4.5
418—01	Heliports	412.5.6
651—98	Machining and Finishing of Aluminum and the Production and Handling of Aluminum Powders	415.7.1
654—00	Prevention of Fire & Dust Explosions from the Manufacturing, Processing, and Handling of Combustible Particulate Solids	415.7.1
655—93	Prevention of Sulfur Fires and Explosions	415.7.1
664—98	Prevention of Fires Explosions in Wood Processing and Woodworking Facilities	415.7.1
701—99	Methods of Fire Tests for Flame-Propagation of Textiles and Films	802.1, 805.1, 805.2, 3102.3.1, 3105.3
704—96	System for the Identification of the Hazards of Materials for Emergency Response	414.7.2, 415.2
1124—98	Manufacture, Transportation, and Storage of Fireworks and Pyrotechnic Articles	415.3.1
2001—00	Clean Agent Fire Extinguishing Systems	904.10

National Institute of Standards and Technology
U.S. Department of Commerce
100 Bureau Dr. – Stop 3460
Gaithersburg, MD 20899-3460



Standard reference number	Title	Referenced in code section number
BMS 071 (1941)	Fire Tests of Wood- and Metal-Framed Partitions	721.7
TRBM-44 (1944)	Fire-Resistance and Sound-Insulation Ratings for Walls, Partitions, and Floors	721.7

Precast Prestressed Concrete Institute
175 W. Jackson Boulevard, Suite 1859
Chicago, IL 60604-9773



Standard reference number	Title	Referenced in code section number
MNL 124—89	Design for Fire Resistance of Precast Prestressed Concrete	721.2.3.1, Table 721.2.3(4)

REFERENCED STANDARDS

MNL 128—01 Recommended Practice for Glass Fiber Reinforced Concrete Panels 1903.8

PTI

Post-Tensioning Institute
1717 W. Northern Avenue, Suite 114
Phoenix, AZ 85021

Standard reference number	Title	Referenced in code section number
PTI 1996	Design and Construction of Post-Tensioned Slabs-on-Ground	1805.8.2

RMA

Rubber Manufacturers Association
1400 K. Street, N.W. #900
Washington, DC 20005

Standard reference number	Title	Referenced in code section number
RP-1—90	Minimum Requirements for Non-reinforced Black EPDM Rubber Sheets	1507.12.2
RP-2—90	Minimum Requirements for Fabric-reinforced Black EPDM Rubber Sheets	1507.12.2
RP-3—85	Minimum Requirements for Fabric-reinforced Black Polychloroprene Rubber Sheets.	1507.12.2

RMI

Rack Manufacturers Institute
8720 Red Oak Boulevard, Suite 201
Charlotte, NC 28217

Standard reference number	Title	Referenced in code section number
RMI (1997)	Design, Testing and Utilization of Industrial Steel Storage Racks	2208.1

SJI

Steel Joist Institute
3127 10th Avenue, North
Myrtle Beach, SC 29577-6760

Standard reference number	Title	Referenced in code section number
SJI—1994	Standard Specification for Joist Girders	1604.3.3, 2206
K-Series Specification—1994	Standard Specification for Open Web Steel Joists, K Series	2206
SJI—1994	Standard Specification for Longspan Steel Joists, LH Series and Deep Longspan Steel Joists, DLH Series	2206

SPRI

Single-Ply Roofing Institute
77 Rumford Ave.
Suite 3-B
Waltham, MA 02453

Standard reference number	Title	Referenced in code section number
ES-1—98	Wind Design Standard for Edge Systems Used with Low Slope Roofing Systems	1504.5
RP-4—88	Wind Design Guide for Ballasted Single-ply Roofing Systems	1504.4

TIA

Telecommunications Industry Association
2500 Wilson Boulevard
Arlington, VA 22201-3834

Standard reference number	Title	Referenced in code section number
TIA/EIA-222-F—96	Structural Standards for Steel Antenna Towers and Antenna Supporting Structures	1609.1.1, 3108.4

TMS

The Masonry Society
3970 Broadway, Unit 201-D
Boulder, CO 80304-1135

Standard reference number	Title	Referenced in code section number
216—97	Method for Determining Fire Resistance of Concrete and Masonry Construction Assemblies	Table 721.1(2), 721.1
402—02	Building Code for Masonry Structures	1405.5, 1405.5.3, 1405.9, 1604.3.4, 1704.5, 1704.5.1, Table 1704.5.1, 1704.5.2, Table 1703.3.1, 1708.1.1, 1708.1.2, 1708.1.3, 1805.5.2, 1812.7, 2101.2.3, 2101.2.4, 2101.2.5, 2103.11.6, 2106.1, 2106.1.1.1, 2106.1.1.2, 2106.1.1.3, 2106.3, 2106.4, 2106.5, 2106.6, 2107.1, 2107.2, 2107.2.1, 2107.2.2, 2107.2.4, 2107.2.5, 2107.2.6, 2108.1, 2108.2, 2108.4, 2109.1, 2109.2.3.1, 2109.2.3.2
602—02	Specification for Masonry Structures	1405.5.1, 1405.9.1, Table 1704.5.1, Table 1704.5.3, 1805.5.2, 2103.11.7, 2104.1, 2104.1.1, 2104.3

TPI

Truss Plate Institute
583 D’Onofrio Drive, Suite 200
Madison, WI 53719

Standard reference number	Title	Referenced in code section number
TPI 1—2002	National Design Standards for Metal-Plate-Connected Wood Truss Construction	2303.4, 2306.1

UL

Underwriters Laboratories
333 Pfingsten Road
Northbrook, IL 60062-2096

Standard reference number	Title	Referenced in code section number
10A—1998	Tin Clad Fire Doors—with Revisions through July 1998	715.3
10B—1997	Fire Tests of Door Assemblies	715.3.2
10C—1998	Positive Pressure Fire Tests of Door Assemblies—with Revisions through November 2001	715.3.1, 715.3.3
14B—1998	Sliding Hardware for Standard Horizontally Mounted Tin Clad Fire Doors—with Revisions through July 2000	715.3
14C—1996	Swinging Hardware for Standard Tin Clad Fire Doors Mounted Singly and in Pairs	715.3
103—1998	Factory-Built Chimneys for Residential Type and Building Heating Appliances—with Revisions through March 1999	717.2.5, 2111.11
127—1996	Factory-Built Fireplaces—with Revisions through November 1999	717.2.5
268—1996	Smoke Detectors for Fire Protective Signaling Systems—with Revisions through January 1999	407.6, 907.2.6.1
300—1996	Fire Testing of Fire Extinguishing Systems for Protection of Restaurant Cooking Areas—with Revisions through December 1998	904.11
555—99	Fire Dampers—with Revisions through October 2000	716.3
555C—96	Ceiling Dampers	716.3, 716.6.2
555S—99	Smoke Dampers—with Revisions through December 1999	716.3, 716.3.1.1
580—94	Test for Uplift Resistance of Roof Assemblies—with Revisions through February 1998	1504.3.1, 1504.3.2
641—95	Type L Low-Temperature Venting Systems—with Revisions through April 1999	2113.11.1.4
790—97	Tests for Fire Resistance of Roof Covering Materials—with Revisions through July 1998	1505.1, 2603.6, 2610.2, 2610.3
864—96	Control Units for Fire Protective Signaling Systems—with Revisions through March 1999	909.12
1040—96	Fire Test of Insulated Wall Construction—with Revisions through April 2001	1407.10.3, 2603.4, 2603.8
1256—98	Fire Test of Roof Deck Construction—with Revisions through March 2000	1508.1, 2603.3, 2603.4.1.5
1479—94	Fire Tests of Through-Penetration Firestops	712.3.1.2, 712.4.1.2

REFERENCED STANDARDS

1715—97	Fire Test of Interior Finish Material	1407.10.2, 1407.10.3, 2603.4, 2603.8
1777—96	Chimney Liners—with Revisions through July 1998	2113.11.1, 2113.19
1784—01	Air Leakage Tests of Door Assemblies	707.14.1, 710.5.2, 715.3.3, 715.3.5.1
1897—98	Uplift Tests for Roof Covering Systems—with Revisions through December 1999	1504.3.1
1975—96	Fire Test of Foamed Plastics Used for Decorative Purposes	402.10, 402.14.5
2079—98	Tests for Fire Resistance of Building Joint Systems.	702.1, 712.3
2200—98	Stationary Engine Generator Assemblies	2702.1.1

ULC

Underwriters Laboratories of Canada
7 Crouse Road
Scarborough, Ontario, Canada M1R3A9

Standard reference number	Title	Referenced in code section number
S102.2—M88	Method of Test for Surface Burning Characteristics of Flooring, Floor Coverings, and Miscellaneous Materials and Assemblies	719.4

USC

United States Code
c/o Superintendent of Documents
U.S. Government Printing Office
Washington, DC 20402-9325

Standard reference number	Title	Referenced in code section number
18 USC Part 1, Ch.40	Importation, Manufacture, Distribution and Storage of Explosive Materials	307.2

WDMA

Window and Door Manufacturers Association
1400 East Touhy Avenue #470
Des Plaines, IL 60018

Standard reference number	Title	Referenced in code section number
AAMA/NWWDA 101/I.S.2—97	Voluntary Specifications for Aluminum, Vinyl (PVC) and Wood Windows and Glass Doors	1714.5.1
AAMA/NWWDA 101/I.S.2/NAFS—02	Voluntary Performance Specification for Window, Skylights and Glass Doors	1714.5.1, 2405.5

WRI

Wire Reinforcement Institute, Inc.
203 Loudon Street, S.W.
2nd Floor, Suite 203C
Leesburg, VA 22075

Standard reference number	Title	Referenced in code section number
WRI/CRSI—96	Design of Slab-on-ground Foundations	1805.8.2