

## APPENDIX A

# REFERENCED STANDARDS

## ASCE

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

Standard reference number	Title	Referenced in code section number
7—05	Minimum Design Loads for Buildings and Other Structures with Supplement No. 1 . . . . .	A104
31—03	Seismic Evaluation of Existing Buildings . . . . .	A506.1, A507.1

## ASTM

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

Standard reference number	Title	Referenced in code section number
C90—2003	Standard Specification for Load-bearing Concrete Masonry Units . . . . .	A505.2.3
C496—96	Standard Test Method for Splitting Tensile Strength of Cylindrical Concrete Specimens. . . . .	A104, A106.3.3.2
E519—00e1	Standard Test Method for Diagonal Tension (Shear) in Masonry Assemblages . . . . .	A104, A106.3.3.2

## 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 . . . . .	A302
PS-2—92	Performance Standard for Wood-based Structural-use Panels . . . . .	A302

## ICC

International Code Council  
500 New Jersey Ave, NW  
6th Floor  
Washington, DC 20001

Standard reference number	Title	Referenced in code section number
BNBC—93	BOCA National Building Code® . . . . .	A502
BNBC—96	BOCA National Building Code® . . . . .	A502
BNBC—99	BOCA National Building Code® . . . . .	A202
IBC—00	International Building Code® . . . . .	A202, A502
IBC—03	International Building Code® . . . . .	A502
IBC—06	International Building Code® . . . . .	A102.2, A103, A108.2, A203, A206.2, A301.2, A403.11.2.1, A408.1, A505.2.3, A505.3, A508.4, A205.4
SBC—94	Standard Building Code® . . . . .	A502
SBC—97	Standard Building Code® . . . . .	A502
SBC—99	Standard Building Code® . . . . .	A202
UBC—76	Uniform Building Code® . . . . .	A502
UBC—97	Uniform Building Code® . . . . .	A102.2, A103, A104, A108.2, A202, A203, A206.2, A301.2, A401.2, A403.1, A403.2, A403.3, A403.4, A405.2.3, A403.7, A403.11.2.2, A406.2, A406.3.2.1, A408.1, A502
UBC—Standard 21-4	Hollow and Solid Load-bearing Concrete Masonry Units. . . . .	A106.2
UBC—Standard 21-6	In-place Masonry Shear Tests . . . . .	A104
UBC—Standard 21-7	Tests of Anchors in Unreinforced Masonry. . . . .	A105.3, A107.3, A107.4, Table A1-E
UBC—Standard 21-8	Pointing of Unreinforced Masonry Walls . . . . .	A103, A106.3.3.9
UBC—Standard 23-2	Construction and Industrial Plywood. . . . .	A403.11.2.1

