

718 Fire-resistance Requirements for Plaster
719 Thermal- and Sound-insulating Materials
720 Prescriptive Fire Resistance
721 Calculated Fire Resistance

CHAPTER 8 INTERIOR FINISHES

Section

801 General
802 Definitions
803 Wall and Ceiling Finishes
804 Interior Floor Finish
805 Combustible Materials in Type I
and II Construction
806 Decorative Materials and Trim
807 Insulation
808 Acoustical Ceiling Systems
1025 Horizontal Exits
1026 Exterior Exit Ramps and Stairways
1027 Exit Discharge
1028 Assembly
1029 Emergency Escape and Rescue

CHAPTER 9 FIRE PROTECTION SYSTEMS

Section

901 General
902 Definitions
903 Automatic Sprinkler Systems
904 Alternative Automatic
Fire-extinguishing Systems
905 Standpipe Systems
906 Portable Fire Extinguishers
907 Fire Alarm and Detection Systems
908 Emergency Alarm Systems
909 Smoke Control Systems
910 Smoke and Heat Vents
911 Fire Command Center
912 Fire Department Connections
913 Fire Pumps
914 Emergency Responder Safety Features
915 Emergency Responder Radio Coverage

CHAPTER 10 MEANS OF EGRESS

Section

1001 Administration
1002 Definitions
1003 General Means of Egress
1004 Occupant Load
1005 Egress Width
1006 Means of Egress Illumination
1007 Accessible Means of Egress
1008 Doors, Gates and Turnstiles
1009 Stairways
1010 Ramps
1011 Exit Signs
1012 Handrails
1013 Guards
1014 Exit Access
1015 Exit and Exit Access Doorways
1016 Exit Access Travel Distance

1017 Aisles
1018 Corridors
1019 Egress Balconies
1020 Exits
1021 Number of Exits and Continuity
1022 Exit Enclosures
1023 Exit Passageways
1024 Luminous Egress Path Markings
1408 Exterior Insulation and
Finish Systems (EIFS)

CHAPTER 11 ACCESSIBILITY

Section

1101 General
1102 Definitions
1103 Scoping Requirements
1104 Accessible Route
1105 Accessible Entrances
1106 Parking and Passenger Loading Facilities
1107 Dwelling Units and Sleeping Units
1108 Special Occupancies
1109 Other Features and Facilities
1110 Signage

CHAPTER 12 INTERIOR ENVIRONMENT

Section

1201 General
1202 Definitions
1203 Ventilation
1204 Temperature Control
1205 Lighting
1206 Yards or Courts
1207 Sound Transmission
1208 Interior Space Dimensions
1209 Access to Unoccupied Spaces
1210 Surrounding Materials

CHAPTER 13 ENERGY EFFICIENCY

Section

1301 General

CHAPTER 14 EXTERIOR WALLS

Section

1401 General
1402 Definitions
1403 Performance Requirements
1404 Materials
1405 Installation of Wall Coverings
1406 Combustible Materials on the
Exterior Side of Exterior Walls
1407 Metal Composite Materials (MCM)
1710 Structural Observations.
1711 Design Strengths of Materials
1712 Alternative Test Procedure
1713 Test Safe Load
1714 In-situ Load Tests
1715 Preconstruction Load Tests
1716 Material and Test Standards