

APPENDICES A -

## Compliance vérifiée

DESIGN LOADS (continued)	
Wind loads (1603.1.4, 1609)	Seismic design category (1616.3)
Basic seismic-force-resisting system (Table 167.6.2)	Responses mode modification coefficient, $R$ , and deflection amplification factor, $C_d$ (Table 167.6.2)
Building category and wind importance factor, $l_w$ (Table 1604.5, 1609.5)	Wind exposure category (1609.4)
Internal pressure coefficient (ASCE 7)	Design base shear (1617.4, 1617.5.1)
Compliance and cladding pressures (1609.1.1, 1609.6.2.2)	Flood loads (1603.1.6, 1612)
Main force wind pressures (1609.1.1, 1609.6.2.1)	Elevation of structure
Other loads	Concentrated loads (1607.4)
Earthquake design data (1603.1.5, 1614 - 1623)	Parlition loads (1607.5)
Design option utilized (1614.1)	Impact loads (1607.8)
Seismic use group ("Category") (Table 1604.5, 1616.2)	Misc. loads (Table 1607.6, 1607.6.1, 1607.7, 1607.12, 1607.13, 1610, 1611, 2404)
Central response coefficients, $S_d$ & $S_d1$ (1615.1)	Wall panels and veneers/EFS (1704.10, 1704.12)
Owner's special inspection program	Approvals/Research report(s) (1703, 1703.4.2) Report No.
Specified fire-resistant materials	Sprayed fire-resistant materials (1704.11)
Prefabricated items (1704.2)	Quality assurance plan - Seismic/Wind (1705, 1706)
Concrete construction (1704.4)	Seismic resistance (1707)
Masonry construction (1704.5)	Structural testing/Observations (seismic) (1708, 1709)
Wood construction (1704.6)	Testing (other) (1710 - 1715)
Prepared fill and foundations (1704.7, 1704.8, 1704.9)	Soils investigations/Reports (1802.1, 1802.6)
Excavation, grading and fill (1803)	Soil classification (1802.3)
Dampproofing and waterproofing (1807)	Retaining walls (1806)
Foundations (other types) (1808 - 1812)	Footings and foundations (1805)
Load-bearing values (1804)	

## INTERIOR ENVIRONMENT (Chapter 12)

NOTES: N.R. — Not required  
N.A. — Not applicable

### ADMINISTRATION (Chapter 1)

BUILDING PLANNING (Chapters 3, 4, 5, 6)	OCCUPANCY CLASSIFICATION (302.0-312.0)
Signed/sealed construction documents	Complete construction documents
(106.1, State laws vary)	(106.1, 106.2)
Ventilation openings (1203)	Sound transmission (1207)
Temperature control (1204)	Interior space dimensions (1208)
Lighting (1205)	Access to unoccupied spaces (1209)
Yards or courts (1206)	Surrounding materials (1210, 2509)
*See Energy Conservation Code Plan Review Record	

## BUILDING ENVELOPE (Chapters 13\*, 14, 15)

GENERAL BUILDING LIMITATIONS (Chapters 5 & 6)	Applying Case 1 to determine the allowable height and area and permitted types of construction for a building containing mixed occupancies.
Single Occupancy (302.1)	Inidental use areas (302.1.1)
Mixed Occupancy (302.3)	Accessory use areas (302.2)
Inidental use areas (302.1.1)	
*See Energy Conservation Code Plan Review Record	

WEATHER PROTECTION (1503)	MATERIALS (1506)
FLASHING (1503.2, 1507.2.9, 1507.3.9, 1507.5.6, 1507.7.6, 1507.8.7, 1507.9.8)	ROOT COVERINGS (1507)
% OF ALLOWABLE TABULAR AREA, $A_1$ (Table 503) 100%	% INCREASE FOR FRONTAGE, $I_1$ (506.2) + 30%
TOTAL FRONTAGE (F) 483 ft. PERIMETER (P) 277 ft.	% INCREASE FOR AUTOMATIC SPRINKLERS, $I_S$ (506.3) + 0 %
FRONTAGE 1507.9.8. 1507.2.9. 1507.3.9. 1507.5.6. 1507.7.6. 1507.8.7. 1507.9.8.	ROOF INSULATION (1508)
PERFORMANCE REQUIREMENTS (1504)	ROOFTOP STRUCTURES (1509)
FLASHING (1503.2, 1507.2.9, 1507.3.9, 1507.5.6, 1507.7.6, 1507.8.7, 1507.9.8)	PERFORMANCE REQUIREMENTS (1504)
WEATHER PROTECTION (1503)	FLASHING (1503)

## STRUCTURAL SYSTEMS (Chapters 16, 17, 18)

FLASHING (1503.2, 1507.2.9, 1507.3.9, 1507.5.6, 1507.7.6, 1507.8.7, 1507.9.8)	MATERIALS (1506)
% OF ALLOWABLE TABULAR AREA, $A_1$ (Table 503) 100%	% INCREASE FOR FRONTAGE, $I_1$ (506.2) + 30%
TOTAL FRONTAGE (F) 483 ft. PERIMETER (P) 277 ft.	% INCREASE FOR AUTOMATIC SPRINKLERS, $I_S$ (506.3) + 0 %
FRONTAGE 1507.9.8. 1507.2.9. 1507.3.9. 1507.5.6. 1507.7.6. 1507.8.7. 1507.9.8.	ROOF INSULATION (1508)
PERFORMANCE REQUIREMENTS (1504)	PERFORMANCE REQUIREMENTS (1504)
FLASHING (1503.2, 1507.2.9, 1507.3.9, 1507.5.6, 1507.7.6, 1507.8.7, 1507.9.8)	ROOFTOP STRUCTURES (1509)
WEATHER PROTECTION (1503)	FLASHING (1503)

## STRUCTURAL DESIGN (Chapter 16)

CASE 1 — SINGLE OCCUPANCY OR NONSEPARATED USES (302.3.1)	USING TABLE 503, identify the allowable height and area of the single occupancy or nonseparated building混合occupancies. Constructive types (as modified by Section 504) equal to or greater than the actual building height are permitted.
DETERMINE CONSTRUCTION TYPE	area and allowable heights (as modified by Section 504) equal to or greater than the actual building height are permitted.
ALLOWABLE AREA PER FLOOR (ft²)	Actual building area (ft²) $\times$ conversion factor
CONVERSION FACTOR	allowable floor area (all stories) $\times$ conversion factor (Table 503) = $11.88 \text{ ft}^2$
ALLOWABLE FLOOR AREA (ALL STORIES)	total floor area (all stories) $\times$ conversion factor (Table 503) = $11.88 \text{ ft}^2$
ACTUAL BUILDING HEIGHT	allowable building height (ft) $\times$ stories = $120 \text{ feet}$ 2 stories
ADJUSTED BUILDING AREA	actual building area $\times$ conversion factor + conversion factor (Table 1608.3.1) = $11.88 \text{ ft}^2$
ACTUAL BUILDING AREA	actual building area (ft²) $\times$ conversion factor (Table 1608.3.1) = $11.88 \text{ ft}^2$
ADJUSTED BUILDING AREA	allowable building area (ft²) $\times$ conversion factor (Table 503) = $11.88 \text{ ft}^2$
ACTUAL BUILDING AREA	actual building area (ft²) $\times$ conversion factor (Table 1608.3.1) = $11.88 \text{ ft}^2$
UNIFORMLY DISTRIBUTED FLOOR LIVE LOADS (1603.1.1, 1607)	if $P_g > 10 \text{ psf}$ , flat-root snow load, $P_f$ (1608.3)
LOADS SHOWN	if $P_g < 10 \text{ psf}$ , snow exposure factor, $C_a$ (1608.3)
FLOOR AREA USE	if $P_g > 10 \text{ psf}$ , snow load, $P_g$ (1608.2)
DESIGN LOADS ON CONSTRUCTION DOCUMENTS (1603)	root snow loads (1603.1.3, 1608)
SUBMITTED FOR ALL STRUCTURAL MEMBERS (106.1, 106.1.1)	root live loads (1603.1.2, 1607.1.1)

STRUCTURAL CALCULATIONS (STRUCTURAL DESIGN)	USING TABLE 503, identify the allowable height and area of the single occupancy or nonseparated building混合occupancies. Constructive types (as modified by Section 504) equal to or greater than the actual building height are permitted.
DESIGN LOADS ON CONSTRUCTION DOCUMENTS (1603)	root live loads (1603.1.1, 1607.1.1)
SUBMITTED FOR ALL STRUCTURAL MEMBERS (106.1, 106.1.1)	root live loads (1603.1.2, 1607.1.1)
DESIGN LOADS (1603)	root snow loads (1603.1.3, 1608)
STRUCTURAL DESIGN (CHAPTER 16)	if $P_g > 10 \text{ psf}$ , flat-root snow load, $P_f$ (1608.3)
LOADS SHOWN	if $P_g < 10 \text{ psf}$ , snow exposure factor, $C_a$ (1608.3)
FLOOR AREA USE	if $P_g > 10 \text{ psf}$ , snow load, $P_g$ (1608.2)
DESIGN LOADS ON CONSTRUCTION DOCUMENTS (1603)	root snow loads (1603.1.3, 1608)
SUBMITTED FOR ALL STRUCTURAL MEMBERS (106.1, 106.1.1)	root live loads (1603.1.2, 1607.1.1)

STRUCTURAL DESIGN (CHAPTER 16)	USING TABLE 503, identify the allowable height and area of the single occupancy or nonseparated building混合occupancies. Constructive types (as modified by Section 504) equal to or greater than the actual building height are permitted.
DESIGN LOADS (1603)	root live loads (1603.1.1, 1607.1.1)
SUBMITTED FOR ALL STRUCTURAL MEMBERS (106.1, 106.1.1)	root live loads (1603.1.2, 1607.1.1)
DESIGN LOADS ON CONSTRUCTION DOCUMENTS (1603)	root snow loads (1603.1.3, 1608)
SUBMITTED FOR ALL STRUCTURAL MEMBERS (106.1, 106.1.1)	root live loads (1603.1.2, 1607.1.1)

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DESIGN LOADS (1603)	root live loads (1603.1.1, 1607.1.1)
SUBMITTED FOR ALL STRUCTURAL MEMBERS (106.1, 106.1.1)	root live loads (1603.1.2, 1607.1.1)
DESIGN LOADS ON CONSTRUCTION DOCUMENTS (1603)	root snow loads (1603.1.3, 1608)
SUBMITTED FOR ALL STRUCTURAL MEMBERS (106.1, 106.1.1)	root live loads (1603.1.2, 1607.1.1)

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SUBMITTED FOR ALL STRUCTURAL MEMBERS (106.1, 106.1.1)	root live loads (1603.1.2, 1607.1.1)
DESIGN LOADS ON CONSTRUCTION DOCUMENTS (1603)	root snow loads (1603.1.3, 1608)
SUBMITTED FOR ALL STRUCTURAL MEMBERS (106.1, 106.1.1)	root live loads (1603.1.2, 1607.1.1)

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SUBMITTED FOR ALL STRUCTURAL MEMBERS (106.1, 106.1.1)	root live loads (1603.1.2, 1607.1.1)
DESIGN LOADS ON CONSTRUCTION DOCUMENTS (1603)	root snow loads (1603.1.3, 1608)
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SUBMITTED FOR ALL STRUCTURAL MEMBERS (106.1, 106.1.1)	root live loads (1603.1.2, 1607.1.1)
DESIGN LOADS ON CONSTRUCTION DOCUMENTS (1603)	root snow loads (1603.1.3, 1608)
SUBMITTED FOR ALL STRUCTURAL MEMBERS (106.1, 106.1.1)	root live loads (1603.1.2, 1607.1.1)

Design requirements (1003.2 - 1003.7)		Door landings/Thresholds/Arrangements	Means of egress illumination (1006)	Door hardware (1008.1.8, 1008.1.9)	Stairways (1009)	Means of egress doors (1009.11)	Handrails (1009.12)	Foot access (1009.12)	Special doors/Gates/Turnstiles (1008.1.3, 1008.2, 1008.3)	Ramps (1010)	Guards (1012)	Door number and arrangement (1013.2, 1014.1, 1014.2)	Aisles (1013.4)	Air movement in corridors (1016.4)	Exit access travel distance (1013.3, 1015.1)	Corridors (1016)	Horizontal exits (1021)	Interior exit stairways (1019)	Exit passageways (1020)	Exit discharge (1023)	Other means of egress (1017, 1018)	Exit/Egress doors (1017, 1018)	Interior exit stairways (1022)	Miscellaneous egress requirements (1014.3 - 1014.6)	Assembly aisles & features (1024.6 - 1024.15)	Emergency escape and rescue (1025)	Bleachers (1024.1.1)	Miscellaneous egress requirements (1024.2 - 1024.5)	Assembly exits & egress (1024)	Emergency escape and rescue (1025)	Scoping requirements (1103)	Dwelling units and sleeping units (1107)	Special occupancies (1108)	Features and facilities (1109)	Accessible entrances (1105)	Parking and passenger loading (1106)	Signage (1110)	*Also see Accessibility Plan Review Record
Door hardware (1008.1.8, 1008.1.9)		Means of egress illumination (1006)	Door hardware (1008.1.8, 1008.1.9)	Stairways (1009)	Means of egress doors (1009.11)	Handrails (1009.12)	Foot access (1009.12)	Special doors/Gates/Turnstiles (1008.1.3, 1008.2, 1008.3)	Ramps (1010)	Guards (1012)	Door number and arrangement (1013.2, 1014.1, 1014.2)	Aisles (1013.4)	Air movement in corridors (1016.4)	Exit access travel distance (1013.3, 1015.1)	Corridors (1016)	Horizontal exits (1021)	Interior exit stairways (1019)	Exit passageways (1020)	Exit discharge (1023)	Other means of egress (1017, 1018)	Exit/Egress doors (1017, 1018)	Interior exit stairways (1022)	Miscellaneous egress requirements (1014.3 - 1014.6)	Assembly aisles & features (1024.6 - 1024.15)	Emergency escape and rescue (1025)	Bleachers (1024.1.1)	Miscellaneous egress requirements (1024.2 - 1024.5)	Assembly exits & egress (1024)	Emergency escape and rescue (1025)	Scoping requirements (1103)	Dwelling units and sleeping units (1107)	Special occupancies (1108)	Features and facilities (1109)	Accessible entrances (1105)	Parking and passenger loading (1106)	Signage (1110)	*Also see Accessibility Plan Review Record	
Design requirements (1003.2 - 1003.7)		Door landings/Thresholds/Arrangements	Means of egress illumination (1006)	Door hardware (1008.1.8, 1008.1.9)	Stairways (1009)	Means of egress doors (1009.11)	Handrails (1009.12)	Foot access (1009.12)	Special doors/Gates/Turnstiles (1008.1.3, 1008.2, 1008.3)	Ramps (1010)	Guards (1012)	Door number and arrangement (1013.2, 1014.1, 1014.2)	Aisles (1013.4)	Air movement in corridors (1016.4)	Exit access travel distance (1013.3, 1015.1)	Corridors (1016)	Horizontal exits (1021)	Interior exit stairways (1019)	Exit passageways (1020)	Exit discharge (1023)	Other means of egress (1017, 1018)	Exit/Egress doors (1017, 1018)	Interior exit stairways (1022)	Miscellaneous egress requirements (1014.3 - 1014.6)	Assembly aisles & features (1024.6 - 1024.15)	Emergency escape and rescue (1025)	Bleachers (1024.1.1)	Miscellaneous egress requirements (1024.2 - 1024.5)	Assembly exits & egress (1024)	Emergency escape and rescue (1025)	Scoping requirements (1103)	Dwelling units and sleeping units (1107)	Special occupancies (1108)	Features and facilities (1109)	Accessible entrances (1105)	Parking and passenger loading (1106)	Signage (1110)	*Also see Accessibility Plan Review Record
Design requirements (1003.2 - 1003.7)		Door landings/Thresholds/Arrangements	Means of egress illumination (1006)	Door hardware (1008.1.8, 1008.1.9)	Stairways (1009)	Means of egress doors (1009.11)	Handrails (1009.12)	Foot access (1009.12)	Special doors/Gates/Turnstiles (1008.1.3, 1008.2, 1008.3)	Ramps (1010)	Guards (1012)	Door number and arrangement (1013.2, 1014.1, 1014.2)	Aisles (1013.4)	Air movement in corridors (1016.4)	Exit access travel distance (1013.3, 1015.1)	Corridors (1016)	Horizontal exits (1021)	Interior exit stairways (1019)	Exit passageways (1020)	Exit discharge (1023)	Other means of egress (1017, 1018)	Exit/Egress doors (1017, 1018)	Interior exit stairways (1022)	Miscellaneous egress requirements (1014.3 - 1014.6)	Assembly aisles & features (1024.6 - 1024.15)	Emergency escape and rescue (1025)	Bleachers (1024.1.1)	Miscellaneous egress requirements (1024.2 - 1024.5)	Assembly exits & egress (1024)	Emergency escape and rescue (1025)	Scoping requirements (1103)	Dwelling units and sleeping units (1107)	Special occupancies (1108)	Features and facilities (1109)	Accessible entrances (1105)	Parking and passenger loading (1106)	Signage (1110)	*Also see Accessibility Plan Review Record

#### OCCUPANT NEEDS (Chapters 10, 11, 12)

The diagram illustrates the relationship between two chapters of the building code:

- MEANS OF EGRESS (Chapter 10)** is connected to:
  - Automobile sprinkler system (403.2)
  - Fire-resistance rating reduction (403.3)
  - Automatic fire detection (403.5)
  - Motor vehicle related occupancies
  - Underground structures (405)
  - Unfinished basements (406)
- OTHER SPECIAL USE AND OCCUPANCY (Chapters 11, 12)** is connected to:
  - High-rise buildings (403)

MEANS OF EGRESS (Chapter 10)

Chapters 10, 11, 12	Other Sprinkler Systems (403)	High-Hazard Building Occupancies (403)	Underground Structures (405)	Motor vehicle related occupancies (406, 508)	Automatic sprinkler system (403.2)	Fire-resistance rating reduction (403.3)	Automatic fire detection (403.5)	Emergency voice/alarm systems (403.6)	Group I-2 (407)	Free department communication (403.7)	Group I-3 (408)	Address width (inch/occupant)
Chapters 10, 11, 12	Underground structures (405)	Motor vehicle related occupancies (406, 508)	Underground structures (405)	Motor vehicle related occupancies (406, 508)	Automatic sprinkler system (403.2)	Fire-resistance rating reduction (403.3)	Automatic fire detection (403.5)	Emergency voice/alarm systems (403.6)	Group I-2 (407)	Free department communication (403.7)	Group I-3 (408)	Address width (inch/occupant)

**Motor vehicle related occupations**

FIRE PROTECTION (Chapters 6, 7, 8, 9)

HIGH-RISE BUILDINGS (403)	
OTHER SPECIAL USE AND OCCUPANCY (403.2)	
Automatic sprinkler system (403.3)	Fire-resistance rating reduction (403.3)
Underground structures (405)	Motor vehicle related occupancies (406, 508)
Automobile fire detection (403.5)	Emergency voice/alarm systems (403.6)
Fire-department communication (403.7)	Fire command center (403.8)
Group I-2 (407)	Elevators (403.9)
Group I-3 (408)	Special amusement buildings (411)
Motion picture projection rooms (409)	Aircraft-related occupancies (412)
Stages and platforms (410)	Combustible storage (413)
Stages and plazas (410)	Hazardous materials (307.9, 414)
Special amusement buildings (411)	Groups H-1, H-2, H-3, H-4, and H-5 (415)
Emergency power (403.10)	Automatic sprinkler system (404.3)
Standby power (403.11)	Alum use (404.2)
Stairway doors (403.12)	ATRUMS (404)
Smokeproof exit (403.13)	Smokeproof exit (403.13)
Stairways (403.14)	ATRUMS (404)
Emergency power (403.15)	Groups H-1, H-2, H-3, H-4, and H-5 (416)
Dry-lining rooms (417)	Application of flammable finishes (416)
Organic coatings manufacturing (418)	Interior finish (404.7)
Standby power (404.6)	Travel distance (404.8)
Enclosure (404.5)	
Smoke-ejector (404.4)	
Automatic sprinkler system (404.3)	
Alum use (404.2)	
ATRUMS (404)	
Groups H-1, H-2, H-3, H-4, and H-5 (416)	
Application of flammable finishes (416)	
Interior finish (404.7)	
Travel distance (404.8)	

<input type="checkbox"/> EXTERIOR WALLS (continued)	Opening protection (704.8, 704.12)	Vertical fire spread protection
<input type="checkbox"/> FIRE BARRIERS (706)	Parapets (704.11)	<i>N/A</i>
<input type="checkbox"/> NADIC Shaft enclosures (706.3.1)	NADIC	<i>SLEEVING</i>
<input type="checkbox"/> NADIC Exit enclosures (706.3.2, 706.3.3)	NADIC	<i>SLEEVING</i>
<input type="checkbox"/> NADIC Horizontal exits (706.3.4)	NADIC	<i>SLEEVING</i>
<input type="checkbox"/> SHAFTS (707)	Mixed occupancy and fire area separations (706.3.6, 706.3.7)	<i>SLEEVING</i>
<input type="checkbox"/> CONSTRUCTION (707.3 - 707.14)	Exceptions (707.2)	<i>N/A</i>
<input type="checkbox"/> INTERIOR FINISHES (Chapter 8)	Floor finish (804)	<i>CERAMIC</i>
<input type="checkbox"/> FIRE PROTECTION (Chapter 9)	Additonal required systems (Table 903.2.13)	<i>CERAMIC</i>
<input type="checkbox"/> AUTOMATIC SPRINKLER SYSTEMS (903)	International Fire Code (IFC 903.2.13)	<i>CERAMIC</i>
<input type="checkbox"/> ASSEMBLY (A-1, A-2, A-3, A-4, A-5) (903.2.1)	Assembly (A-1, A-2, A-3, A-4, A-5)	<i>CERAMIC</i>
<input type="checkbox"/> FACTORY/INDUSTRIAL (F-1) (903.2.3)	Factory/Industrial (F-1) (903.2.3)	<i>CERAMIC</i>
<input type="checkbox"/> HIGH-HAZARD (H-1, H-2, H-3, H-5) (903.2.4)	High-hazard (H-1, H-2, H-3, H-4, H-5)	<i>CERAMIC</i>
<input type="checkbox"/> INSTITUTIONAL (I-1, I-2, I-3, I-4) (903.2.5)	Institutional (I-1, I-2, I-3, I-4)	<i>CERAMIC</i>
<input type="checkbox"/> MERCANTILE (M) (903.2.6)	Mercantile (M) (907.2.5)	<i>CERAMIC</i>
<input type="checkbox"/> PARKING GARAGES (S-1) (903.2.8)	Parking garages (S-1) (903.2.8)	<i>CERAMIC</i>
<input type="checkbox"/> WINDOWLESS STORY (903.2.10.1)	Windless story (903.2.10.1)	<i>CERAMIC</i>
<input type="checkbox"/> RUBBLEISH AND LINEN CHUTES (903.2.10.2)	Rubbleish and linen chutes (903.2.10.2)	<i>CERAMIC</i>
<input type="checkbox"/> BUILDINGS OVER 55 FT. HIGH (903.2.10.3)	Buildings over 55 ft. high (903.2.10.3)	<i>CERAMIC</i>
<input type="checkbox"/> INCLUDED IN USE AREAS (302.1.1)	Included in use areas (302.1.1)	<i>CERAMIC</i>
<input type="checkbox"/> OTHER FIRE RESISTANT CONSTRUCTION	Systems (904)	<i>SLEEVING</i>
<input type="checkbox"/> HIGH/LOW MULTIPLE STATION SMOKE ALARMS (907.2.10.0)	High/low multiple station smoke alarms (907.2.10.0)	<i>SLEEVING</i>
<input type="checkbox"/> HIGH/LOW BUILDINGS (907.2.11)	High rise buildings (907.2.11)	<i>SLEEVING</i>
<input type="checkbox"/> OTHER BUILDING SPACES (907.2.14 - 907.2.23)	Other building spaces (907.2.14 - 907.2.23)	<i>SLEEVING</i>
<input type="checkbox"/> FIRE ALARM AND DETECTION SYSTEMS (907.2.15)	FIRE ALARM AND DETECTION SYSTEMS (907.2.15)	<i>SLEEVING</i>
<input type="checkbox"/> RESIDENTIAL SMOKE ALARM POWER SOURCE (907.2.10.2)	Residential smoke alarm power source (907.2.10.2)	<i>SLEEVING</i>
<input type="checkbox"/> RESIDENTIAL SMOKE ALARM INTERCONNECTION (907.2.10.3)	Residential smoke alarm interconnection (907.2.10.3)	<i>SLEEVING</i>
<input type="checkbox"/> LOCATION/POWER SUPPLY/WIRING (907.3 - 907.5)	Location/power supply/wiring (907.3 - 907.5)	<i>SLEEVING</i>
<input type="checkbox"/> ACTIVATION/PRESET SIGNAL/ZONES (907.6 - 907.8)	Activation/preset signal/zones (907.6 - 907.8)	<i>SLEEVING</i>
<input type="checkbox"/> ALARM NOTIFICATION APPLICATIONS (907.9)	Alarm notification applications (907.9)	<i>SLEEVING</i>
<input type="checkbox"/> EMERGENCY ALARM SYSTEMS (908)	Emergency alarm systems (908)	<i>SLEEVING</i>
<input type="checkbox"/> DETECTION SYSTEMS (908.6)	Detection systems (908.6)	<i>SLEEVING</i>
<input type="checkbox"/> SMOKE CONTROL SYSTEMS (909)	Smoke control systems (909)	<i>SLEEVING</i>
<input type="checkbox"/> WHERE REQUIRED (402.9, 404.4, 405.5, 1024.6.2.1)	Where required (402.9, 404.4, 405.5, 1024.6.2.1)	<i>SLEEVING</i>
<input type="checkbox"/> DESIGN REQUIREMENTS (909.1 - 909.4)	Design requirements (909.1 - 909.4)	<i>SLEEVING</i>
<input type="checkbox"/> SMOKE BARRIERS (909.5)	Smoke barriers (909.5)	<i>SLEEVING</i>
<input type="checkbox"/> PRESSURIZATION METHOD (909.6)	Pressurization method (909.6)	<i>SLEEVING</i>
<input type="checkbox"/> AIRLOW METHOD (909.7)	Airlow method (909.7)	<i>SLEEVING</i>
<input type="checkbox"/> EXHAUST METHOD (909.8)	Exhaust method (909.8)	<i>SLEEVING</i>
<input type="checkbox"/> EQUIPMENT POWER (909.11)	Equipment power (909.10, 909.11)	<i>SLEEVING</i>
<input type="checkbox"/> EQUIPMENT AND CONTROL (909.12 - 909.18)	Equipment and control (909.12 - 909.18)	<i>SLEEVING</i>
<input type="checkbox"/> SMOKEPROOF ENCLOSURES (909.20)	Smokeproof enclosures (909.20)	<i>SLEEVING</i>
<input type="checkbox"/> UNDERGROUND BUILDINGS (909.22)	Underground buildings (909.22)	<i>SLEEVING</i>
<input type="checkbox"/> CONSTRUCTION DOCUMENTS (907.1)	Construction documents (907.1)	<i>SLEEVING</i>
<input type="checkbox"/> ASSEMBLY (A-1, A-2, A-3, A-4, A-5) (903.2.1)	Assembly (A-1, A-2, A-3, A-4, A-5) (903.2.1)	<i>SLEEVING</i>
<input type="checkbox"/> EDUCATIONAL (E) (903.2.2)	Educational (E) (903.2.2)	<i>SLEEVING</i>
<input type="checkbox"/> FACTORY/INDUSTRIAL (F-1) (903.2.3)	Factory/industrial (F-1) (903.2.3)	<i>SLEEVING</i>
<input type="checkbox"/> HIGH-HAZARD (H-1, H-2, H-3, H-5) (903.2.4)	High-hazard (H-1, H-2, H-3, H-4, H-5) (903.2.4)	<i>SLEEVING</i>
<input type="checkbox"/> INSTITUTIONAL (I-1, I-2, I-3, I-4) (903.2.5)	Institutional (I-1, I-2, I-3, I-4) (903.2.5)	<i>SLEEVING</i>
<input type="checkbox"/> MERCANTILE (M) (903.2.6)	Mercantile (M) (907.5, 903.2.5)	<i>SLEEVING</i>
<input type="checkbox"/> PARKING GARAGES (S-1) (903.2.8)	Parking garages (S-1) (903.2.8)	<i>SLEEVING</i>
<input type="checkbox"/> WINDLESS STORY (903.2.10.1)	Windless story (903.2.10.1)	<i>SLEEVING</i>
<input type="checkbox"/> RUBBLEISH AND LINEN CHUTES (903.2.10.2)	Rubbleish and linen chutes (903.2.10.2)	<i>SLEEVING</i>
<input type="checkbox"/> BUILDINGS OVER 55 FT. HIGH (903.2.10.3)	Buildings over 55 ft. high (903.2.10.3)	<i>SLEEVING</i>
<input type="checkbox"/> INCLUDED IN USE AREAS (302.1.1)	Included in use areas (302.1.1)	<i>SLEEVING</i>
<input type="checkbox"/> OTHER FIRE RESISTANT CONSTRUCTION	Systems (904)	<i>SLEEVING</i>
<input type="checkbox"/> HIGH/LOW MULTIPLE STATION SMOKE ALARMS (907.2.10.0)	High/low multiple station smoke alarms (907.2.10.0)	<i>SLEEVING</i>
<input type="checkbox"/> HIGH/LOW BUILDINGS (907.2.11)	High rise buildings (907.2.11)	<i>SLEEVING</i>
<input type="checkbox"/> OTHER BUILDING SPACES (907.2.14 - 907.2.23)	Other building spaces (907.2.14 - 907.2.23)	<i>SLEEVING</i>
<input type="checkbox"/> FIRE ALARM AND DETECTION SYSTEMS (907.2.15)	FIRE ALARM AND DETECTION SYSTEMS (907.2.15)	<i>SLEEVING</i>
<input type="checkbox"/> RESIDENTIAL SMOKE ALARM POWER SOURCE (907.2.10.2)	Residential smoke alarm power source (907.2.10.2)	<i>SLEEVING</i>
<input type="checkbox"/> RESIDENTIAL SMOKE ALARM INTERCONNECTION (907.2.10.3)	Residential smoke alarm interconnection (907.2.10.3)	<i>SLEEVING</i>
<input type="checkbox"/> LOCATION/POWER SUPPLY/WIRING (907.3 - 907.5)	Location/power supply/wiring (907.3 - 907.5)	<i>SLEEVING</i>
<input type="checkbox"/> ACTIVATION/PRESET SIGNAL/ZONES (907.6 - 907.8)	Activation/preset signal/zones (907.6 - 907.8)	<i>SLEEVING</i>
<input type="checkbox"/> ALARM NOTIFICATION APPLICATIONS (907.9)	Alarm notification applications (907.9)	<i>SLEEVING</i>
<input type="checkbox"/> EMERGENCY ALARM SYSTEMS (908)	Emergency alarm systems (908)	<i>SLEEVING</i>
<input type="checkbox"/> DETECTION SYSTEMS (908.6)	Detection systems (908.6)	<i>SLEEVING</i>
<input type="checkbox"/> SMOKE CONTROL SYSTEMS (909)	Smoke control systems (909)	<i>SLEEVING</i>
<input type="checkbox"/> WHERE REQUIRED (402.9, 404.4, 405.5, 1024.6.2.1)	Where required (402.9, 404.4, 405.5, 1024.6.2.1)	<i>SLEEVING</i>
<input type="checkbox"/> DESIGN REQUIREMENTS (909.1 - 909.4)	Design requirements (909.1 - 909.4)	<i>SLEEVING</i>
<input type="checkbox"/> SMOKE BARRIERS (909.5)	Smoke barriers (909.5)	<i>SLEEVING</i>
<input type="checkbox"/> PRESSURIZATION METHOD (909.6)	Pressurization method (909.6)	<i>SLEEVING</i>
<input type="checkbox"/> AIRLOW METHOD (909.7)	Airlow method (909.7)	<i>SLEEVING</i>
<input type="checkbox"/> EXHAUST METHOD (909.8)	Exhaust method (909.8)	<i>SLEEVING</i>
<input type="checkbox"/> EQUIPMENT POWER (909.11)	Equipment power (909.10, 909.11)	<i>SLEEVING</i>
<input type="checkbox"/> EQUIPMENT AND CONTROL (909.12 - 909.18)	Equipment and control (909.12 - 909.18)	<i>SLEEVING</i>
<input type="checkbox"/> SMOKEPROOF ENCLOSURES (909.20)	Smokeproof enclosures (909.20)	<i>SLEEVING</i>
<input type="checkbox"/> UNDERGROUND BUILDINGS (909.22)	Underground buildings (909.22)	<i>SLEEVING</i>
<input type="checkbox"/> CONSTRUCTION DOCUMENTS (907.1)	Construction documents (907.1)	<i>SLEEVING</i>
<input type="checkbox"/> ASSEMBLY (A-1, A-2, A-3, A-4, A-5) (903.2.1)	Assembly (A-1, A-2, A-3, A-4, A-5) (903.2.1)	<i>SLEEVING</i>
<input type="checkbox"/> EDUCATIONAL (E) (903.2.2)	Educational (E) (903.2.2)	<i>SLEEVING</i>
<input type="checkbox"/> FACTORY/INDUSTRIAL (F-1) (903.2.3)	Factory/industrial (F-1) (903.2.3)	<i>SLEEVING</i>
<input type="checkbox"/> HIGH-HAZARD (H-1, H-2, H-3, H-5) (903.2.4)	High-hazard (H-1, H-2, H-3, H-4, H-5) (903.2.4)	<i>SLEEVING</i>
<input type="checkbox"/> INSTITUTIONAL (I-1, I-2, I-3, I-4) (903.2.5)	Institutional (I-1, I-2, I-3, I-4) (903.2.5)	<i>SLEEVING</i>
<input type="checkbox"/> MERCANTILE (M) (903.2.6)	Mercantile (M) (907.5, 903.2.5)	<i>SLEEVING</i>
<input type="checkbox"/> PARKING GARAGES (S-1) (903.2.8)	Parking garages (S-1) (903.2.8)	<i>SLEEVING</i>
<input type="checkbox"/> WINDLESS STORY (903.2.10.1)	Windless story (903.2.10.1)	<i>SLEEVING</i>
<input type="checkbox"/> RUBBLEISH AND LINEN CHUTES (903.2.10.2)	Rubbleish and linen chutes (903.2.10.2)	<i>SLEEVING</i>
<input type="checkbox"/> BUILDINGS OVER 55 FT. HIGH (903.2.10.3)	Buildings over 55 ft. high (903.2.10.3)	<i>SLEEVING</i>
<input type="checkbox"/> INCLUDED IN USE AREAS (302.1.1)	Included in use areas (302.1.1)	<i>SLEEVING</i>
<input type="checkbox"/> OTHER FIRE RESISTANT CONSTRUCTION	Systems (904)	<i>SLEEVING</i>
<input type="checkbox"/> HIGH/LOW MULTIPLE STATION SMOKE ALARMS (907.2.10.0)	High/low multiple station smoke alarms (907.2.10.0)	<i>SLEEVING</i>
<input type="checkbox"/> HIGH/LOW BUILDINGS (907.2.11)	High rise buildings (907.2.11)	<i>SLEEVING</i>
<input type="checkbox"/> OTHER BUILDING SPACES (907.2.14 - 907.2.23)	Other building spaces (907.2.14 - 907.2.23)	<i>SLEEVING</i>
<input type="checkbox"/> FIRE ALARM AND DETECTION SYSTEMS (907.2.15)	FIRE ALARM AND DETECTION SYSTEMS (907.2.15)	<i>SLEEVING</i>
<input type="checkbox"/> RESIDENTIAL SMOKE ALARM POWER SOURCE (907.2.10.2)	Residential smoke alarm power source (907.2.10.2)	<i>SLEEVING</i>
<input type="checkbox"/> RESIDENTIAL SMOKE ALARM INTERCONNECTION (907.2.10.3)	Residential smoke alarm interconnection (907.2.10.3)	<i>SLEEVING</i>
<input type="checkbox"/> LOCATION/POWER SUPPLY/WIRING (907.3 - 907.5)	Location/power supply/wiring (907.3 - 907.5)	<i>SLEEVING</i>
<input type="checkbox"/> ACTIVATION/PRESET SIGNAL/ZONES (907.6 - 907.8)	Activation/preset signal/zones (907.6 - 907.8)	<i>SLEEVING</i>
<input type="checkbox"/> ALARM NOTIFICATION APPLICATIONS (907.9)	Alarm notification applications (907.9)	<i>SLEEVING</i>
<input type="checkbox"/> EMERGENCY ALARM SYSTEMS (908)	Emergency alarm systems (908)	<i>SLEEVING</i>
<input type="checkbox"/> DETECTION SYSTEMS (908.6)	Detection systems (908.6)	<i>SLEEVING</i>
<input type="checkbox"/> SMOKE CONTROL SYSTEMS (909)	Smoke control systems (909)	<i>SLEEVING</i>
<input type="checkbox"/> WHERE REQUIRED (402.9, 404.4, 405.5, 1024.6.2.1)	Where required (402.9, 404.4, 405.5, 1024.6.2.1)	<i>SLEEVING</i>
<input type="checkbox"/> DESIGN REQUIREMENTS (909.1 - 909.4)	Design requirements (909.1 - 909.4)	<i>SLEEVING</i>
<input type="checkbox"/> SMOKE BARRIERS (909.5)	Smoke barriers (909.5)	<i>SLEEVING</i>
<input type="checkbox"/> DRY-CHEMICAL SYSTEMS (904.6)	Dry-chemical systems (904.6)	<i>SLEEVING</i>
<input type="checkbox"/> FOAM SYSTEMS (904.7)	Foam systems (904.7)	<i>SLEEVING</i>
<input type="checkbox"/> HALON SYSTEMS (904.9)	Halogen systems (904.9)	<i>SLEEVING</i>
<input type="checkbox"/> CARBON DIOXIDE SYSTEMS (904.8)	Carbon dioxide systems (904.8)	<i>SLEEVING</i>
<input type="checkbox"/> CLEAN-AGENT SYSTEMS (904.10)	Clean-agent systems (904.10)	<i>SLEEVING</i>
<input type="checkbox"/> COMMERCIAL COOKING SYSTEMS (904.11)	Commercial cooking systems (904.11)	<i>SLEEVING</i>
<input type="checkbox"/> STANDPIPE SYSTEMS (905)	Standpipe systems (905)	<i>SLEEVING</i>
<input type="checkbox"/> INSSTALLATION STANDARDS (905.2)	Installation standards (905.2)	<i>SLEEVING</i>
<input type="checkbox"/> BUILDING HEIGHT (905.3.1)	Building height (905.3.1)	<i>SLEEVING</i>
<input type="checkbox"/> GROUP A (905.3.2)	Group A (905.3.2)	<i>SLEEVING</i>
<input type="checkbox"/> COVERED MALLS (905.3.3)	Covered malls (905.3.3)	<i>SLEEVING</i>
<input type="checkbox"/> STAGES (905.3.4)	Stages (905.3.4)	<i>SLEEVING</i>
<input type="checkbox"/> HELLOPS/HELPLIFTS (905.3.6)	Hellops/helplifts (905.3.6)	<i>SLEEVING</i>
<input type="checkbox"/> HOSE CONNECTIONS AND LOCATIONS (905.5)	Hose connections and locations (905.5)	<i>SLEEVING</i>
<input type="checkbox"/> CABINETS (905.7)	Cabinets (905.7)	<i>SLEEVING&lt;/</i>