



## BUILDING PLANNING (Chapter 3)

### DESIGN CRITERIA [Table R301.2 (1)]

Floor live load (Table R301.5) **40** psf

Roof live load (Table R301.6) **20** psf

Ground snow load **10** psf

Basic wind speed **90** mph

Wind exposure category (R301.2.1.4) **B**

High wind design criteria applicable (R301.2.1.1) **N/A**

Seismic design category (SDC) [Figure R301.2 (2)] **C**

SDC C&D (R301.2.2) **Exempt**

Weathering **Moderate**

Frost line depth **12 in.**

Termite area **Heavy**

Decay area **No**

Winter design temperature **20**

Ice barrier underlayment required **No**

Flood hazards

### FIRE-RESISTANT CONSTRUCTION (R302)

Exterior walls

[R302.1, Tables R302.1 (1) and R302.1 (2)]

Townhouse separation (R302.2)

Continuity and structural independence (R302.2.1, R302.2.4)

Parapets and construction (R302.2.2, R302.2.3)

Two-family dwelling separation (R302.3)

Dwelling unit penetrations (R302.4)

Dwelling/garage opening/penetration protection (R302.5)

Dwelling/garage fire separation (R302.6)

Under-stair protection (R302.7)

Wall and ceiling finishes (R302.9)

Flame spread index (R302.9.1)

Smoke-developed index (R302.9.2)

Testing (R302.9.3, R302.9.4)

Insulation (R302.10)

Flame spread/smoke-developed (R302.10.1, R302.10.2)

Cellulose loose-fill and exposed attic insulation (R302.10.3, R302.10.4)

Testing (R302.10.5)

Fireblocking (R302.11)

Draftstopping (R302.12)

Combustible insulation clearance (R302.13)

### ROOM PLANNING REQUIREMENTS (R303 through R305)

Use	Area (ft <sup>2</sup> )	Width	Ceiling height <sup>†</sup>	Natural light*	Natural ventilation*
Living	120	7'-0"	7'-0"	8% floor area	4% floor area
Dining	70	7'-0"	7'-0"	8% floor area	4% floor area
Kitchen	N.A.	N.A.	7'-0"	8% floor area	4% floor area
Bedroom	70	7'-0"	7'-0"	8% floor area	4% floor area
Bathroom	N.A.	N.A.	7'-0"	3 square feet	1 1/2 square feet

\* See Sections R303.1 & R303.3 for mechanical ventilation and artificial light and R303.4 for required whole-house mechanical ventilation.

† 6'-8" min. at plumbing fixtures and for non-habitable basements.

Required heating (R303.9)

### SANITATION (R306 and R307)

Water closet

Lavatory

Tub or shower

Kitchen area with sink

Sanitary sewer (Chapter 30)

Private disposal (Appendix I)

### GLAZING (R308)

Identification (R308.1)

Louvered windows or jalousies (R308.2)

Human impact loads/hazardous locations (R308.3, R308.4)

Skylights and sloped glazing (R308.6)

## BUILDING PLANNING (cont'd.)

### GARAGES AND CARPORTS (R309)

- Floor surface noncombustible; sloped floor (R309.1)
- Carport: open two sides; noncombustible floors; sloped floor (R309.2)
- Automatic garage door opener (R309.4)
- Fire sprinklers (R309.5)

### EMERGENCY ESCAPE AND RESCUE OPENINGS (R310)

- Where required (R310.1)
- Areas, height, width, operations (R310.1.1 - R310.1.4)
- Window wells (R310.2)
- Bars, grilles, covers and screens (R310.4)
- Under decks and porches (R310.5)

### MEANS OF EGRESS (R311)

- General (R311.1)
- Egress door (R311.2)
- Landings at exterior doors (R311.3 - R311.3.3)
- Vertical egress (R311.4)
- Construction and attachment (R311.5)
- Hallways (R311.6)
- Stairway width, headroom, vertical rise, walkline (R311.7.1 - R311.7.4)
- Stairway treads, risers profiles (R311.7.5 - R311.7.5.4)
- Stairway landings and walking surfaces (R311.7.6, R311.7.7)
- Handrails required (R311.7.8)
- Handrail height, continuity, grip-size (R311.7.8.1 - R311.7.8.4)
- Stairway illumination (R303.6, R311.7.9)
- Special stairways (R311.7.10)
- Ramp slope, landings, handrails (R311.8)

### GUARDS AND WINDOW PROTECTION (R312)

- Required for open-sided surfaces, stairs, ramps and landings > 30" above floor/grade (R312.1.1)
- Height - 36" (R312.1.2)

■ Opening limitations (R312.1.3)

■ Window fall protection (R312.2)

### AUTOMATIC FIRE SPRINKLER SYSTEMS (R313)

- Townhouses (R313.1)
- One- and two-family dwellings (R313.2)

### SMOKE ALARMS (R314)

- Referenced standards (R314.1, R314.2)
- Location and interconnection (R314.3, R314.5)
- Power source (R314.4)

### CARBON MONOXIDE ALARMS (R315)

- New construction (R315.1, R315.2)
- Existing construction (R315.3)
- Referenced standard (R315.4)

### FOAM PLASTIC (R302.8, R316)

- Labeling (R316.2)
- Surface burning, thermal barrier, specific approval (R316.3 - R316.7)

### DECAY AND TERMITE PROTECTION (R317 and R318)

- Protection required (Table R301.2(1), R317.1, R318.1)
- Quality mark (R317.2 and R318.1.1)

### SITE ADDRESS (R319)

- Address numbers (R319.1)

### ACCESSIBILITY (R320)

- Type B dwelling units applicable (R320.1)

### ELEVATORS/PLATFORM LIFTS (R321)

- Referenced standards (R321.1 - R321.3)

### FLOOD-RESISTANT CONSTRUCTION (R322)

- General (R322.1)
- Hazard area and requirements (R301.2.4, R309.3, R322.2, R322.3)

- Design professional (R322.3.6)

### STORM SHELTERS (R323)

- General/referenced standard (R323.1)

## FOUNDATIONS (Chapter 4)

### MATERIALS (R402)

**N/A** Wood foundations (R402.1)

**2000 psi** Concrete, compressive strength (R402.2)

### FOOTINGS (R403)

- Soil bearing value (R401.4, R403.1)
- Footing width (Table R403.1)
- Footing edge thickness = 6" minimum; footing projection = 2" minimum, but ≤ footing thickness (R403.1.1)
- Footings in SDC C or D (R403.1.2, R403.1.3 and R403.1.6.1)
- Depth below (outside) grade = 12" minimum; but below frost line except for frost protected footings. (R403.1.4, R403.1.4.1 and R403.1.4.2)
- Sill plate bolting in concrete/masonry =  $\frac{1}{2}$ " diameter bolts, within 12" but not less than 7 bolt diameters from ends, 7" embedment (R403.1.6)
- Footings adjacent to slopes (R403.1.7)
- Frost protected shallow foundations (R403.3)
- Footings for precast concrete foundation (R403.4)

### FOUNDATION/RETAINING WALLS (R404 - R406)

- Masonry foundation walls (R404.1.1)
- Wall height, unbalanced backfill, nominal thickness [Tables R404.1.1(1) - R404.1.1(4), R404.1.5.1]
- Reinforcement size and spacing [Tables R404.1.1(2) - R404.1.1(4)]

- Concrete foundation walls (R404.1.2)
- Wall height, unbalanced backfill, nominal thickness [Tables R404.1.2(1) - R404.1.2(8), R404.1.5.2]
- Horizontal and vertical reinforcement size and spacing [Tables R404.1.2(1) - R404.1.2(8), R404.1.2.2, R404.1.2.3.7]
- Stay-in-place forms (R404.1.2.3.6.1)
- SDC C and D provisions (R404.1.2.4, R404.1.4)
- Height above finished grade (R404.1.6)
- Sill plate size (R404.3)
- Precast concrete foundation walls (R404.5)
- Drains required if habitable or usable spaces are below grade\* (R405)
- Soil class (Table R405.1)
- Damp proofing if basements are below grade\* (R406.1)
- Waterproofing if high water table\* (R406.2)

\* If uninhabitable, see Under-Floor Space (R408)

### COLUMNS (R407)

- Protection from decay or corrosion (R407.1 and R407.2)
- Structural requirements (R407.3)
- Anchorage (R407.3)
- Wood columns (minimum 4" square) (R407.3)
- Steel columns (minimum 3" diameter, Schedule 40 pipe) (R407.3)

**TABLE R403.1  
MINIMUM WIDTH OF CONCRETE, PRECAST OR MASONRY FOOTINGS (inches)<sup>a</sup>**

	LOAD-BEARING VALUE OF SOIL (psf)			
	1,500	2,000	3,000	≥4,000
<b>Conventional light-frame construction</b>				
1-story	12	12	12	12
2-story	15	12	12	12
3-story	23	17	12	12
<b>4-inch brick veneer over light frame or 8-inch hollow concrete masonry</b>				
1-story	12	12	12	12
2-story	21	16	12	12
3-story	32	24	16	12
<b>8-inch solid or fully grouted masonry</b>				
1-story	16	12	12	12
2-story	29	21	14	12
3-story	42	32	21	16

For SI: 1 inch = 25.4 mm, 1 pound per square foot = 0.0479 kPa.

a. Where minimum footing width is 12 inches, a single wythe of solid or fully grouted 12-inch nominal concrete masonry units is permitted.

## FOUNDATIONS (cont'd.)

UNDER-FLOOR SPACE (R408)	Removal of debris (R408.5)
Ventilation (R408.1 and R408.2)	Finished grade (R408.6)
Unvented crawl space (R408.3)	Flood resistance (R408.7)
Access (R408.4)	

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## FLOORS (Chapter 5)

### WOOD JOISTS AND GIRDERS (R502)

Species and grade (R502.1)
Joists—Sleeping areas, LL = 30 psf [Table R502.3.1(1)]
Joists—Nonsleeping areas, LL = 40 psf [Table R502.3.1(2)]
Cantilevered joists [Tables R502.3.3(1) and R502.3.3(2)]
Girder spans and header spans for exterior bearing walls [Table R502.5(1)]
Girder spans and header spans for interior bearing walls [Table R502.5(2)]
Joists under bearing partitions (R502.4)
Bearing (1.5" minimum on wood or metal; 3" on masonry or concrete) and lapped joists (3") (R502.6, R502.6.1)
Lateral restraint and bridging (R502.7, R502.7.1)
Drilling and notching (R502.8)
Fastening (R502.9)
Framing of openings (R502.10)
Wood trusses (R502.11)
Draftstopping (R502.12)

### LUMBER FLOOR SHEATHING (R503.1)

Allowable span (Table R503.1)
End joints (R503.1.1)

### WOOD STRUCTURAL PANEL SHEATHING (R503.2)

Grade (R503.2.1)
Thickness (R503.2.1)
Allowable spans [Tables R503.2.1.1(1) and R503.2.1.1(2)]
Installation [Table 602.3(1)]

### PARTICLEBOARD UNDERLAYMENT (R503.3)

Grade (R503.3.1)
Thickness (R503.3.2)
Installation [Table R602.3(1)]

### TREATED-WOOD FLOORS (ON GROUND) (R504)

Base course: 4" thick with maximum $\frac{3}{4}$ " gravel or $\frac{1}{2}$ " crushed stone (R504.2.1)
Moisture barrier: placed over base course (R504.2.2)
Materials (R504.3)

### STEEL FLOOR FRAMING (R505)

Cold-formed steel; applicability limits; in-line framing (R505.1)
Structural framing (R505.2)
Material (R505.2.1)
Identification (R505.2.2)
Corrosion protection (R505.2.3)
Fastening (R505.2.4)
Floor construction (R505.3)

### CONCRETE FLOORS (ON GROUND) (R506)

Thickness: $3\frac{1}{2}$ " minimum; Concrete strength (R506.1)
Support: prepared subgrade; maximum earth fill = 8"; maximum sand or gravel fill = 24" (R506.2.1)
Base course: 4" graded with 2" maximum aggregate (R506.2.2)
Vapor retarder (R506.2.3)
Reinforcement support (R506.2.4)

### DECKS (R507)

Support, attachment (R507.1 - R507.2.3)
Wood/plastic materials (R507.3)

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## WALL CONSTRUCTION (Chapter 6)

### GENERAL (R601)

- Design (R601.2)
- Component and cladding wind loads [Table R301.2(2)]

### WOOD CONSTRUCTION (R602)

- Construction [Figures R602.3(1) and R602.3(2)]
- Stud grade (R602.2)
- Exterior walls (R602.3)
- Stud spacing [R602.3.1, Table R602.3(5)]
- Interior load-bearing walls (R602.4)
- Interior nonbearing walls: 2" × 3" at 24" o.c. or 2" × 4" flat at 16" o.c. (R602.5)
- Drilling and notching—studs (R602.6)
- Drilling and notching—top plate (R602.6.1)
- Headers [Tables R502.5(1), R502.5(2), R602.7.2 and Figure R602.7.2]
- Fireblocking (R602.8, R302.11)
- Cripple walls (R602.9)
- Wall bracing, lines, panels (R602.10.1, R602.10.2)
- Required length of bracing, method [R602.10.3, R602.10.4, Tables R602.10.3(1) and R602.10.3(3)]
- Minimum length, connections, support, joints, cripple walls (R602.10.5 - R602.10.11)
- Wall anchorage (SDC C and D) (R602.11)
- Simplified wall bracing (R602.12)

### STEEL WALL FRAMING (R603)

- General (R603.1)
- Structural framing (R603.2)
- Material (R603.2.1)
- Identification (R603.2.2)

- Corrosion protection (R603.2.3)
- Fastening (R603.2.4)
- Wall construction (R603.3 - R603.5)
- Headers (R603.6)
- Studs, tracks and structural sheathing (R603.7 - R603.9)

### SHEATHING (R604 and R605)

- Wood structural panels (R604)
- Particleboard (R605)

### MASONRY CONSTRUCTION (R606 - R610)

- General design (R606)
- SDC C and D (R606.12)
- Unit masonry (R607)
- Multiple-wythe masonry (R608)
- Grouted masonry (R609)
- Glass unit masonry (R610)

### EXTERIOR CONCRETE WALL CONSTRUCTION (R611)

- Applicability (R611.2)
- Concrete wall systems (R611.3)
- Stay-in-place forms (R611.4)
- Materials, construction details (R611.5 - R611.10)

### EXTERIOR WINDOWS & DOORS (R612)

- General; performance; testing and labeling (R612)

### STRUCTURAL INSULATED PANEL WALL CONSTRUCTION (R613)

- Applicability (R613.2)
- Materials (R613.3)
- Wall panels, construction details (R613.4 - R613.10)

## WALL COVERING (Chapter 7)

### INTERIOR WALL COVERING (R702)

- Plaster material (R702.2)
- Plaster support (R702.2.3)
- Gypsum board material (R702.3.1)
- Gypsum board support, application and fastening (R702.3.2 - R702.3.8)
- Ceramic tile (R702.4)
- Other finishes (R702.5 and R702.6)
- Vapor retarders (R702.7)

### EXTERIOR WALL COVERING (R703)

- Water-resistive barrier (R703.2)
- Wood siding (R703.3)
- Attachment and minimum thickness (Table R703.4)

- Wood shakes and shingles (R703.5)
- Exterior plaster (R703.6)
- Stone & masonry veneer (R703.7 & Figure R703.7); Steel angle lintels-4" minimum bearing each end (R703.7.3)
- Veneer ties: #9 U.S. gage wire or #22 U.S. gage by <sup>7</sup>/<sub>8</sub> " corrugated metal; horizontal and vertical spacing; 2.67 square feet maximum area supported (wind > 30 psf and SDC C or D, maximum area = 2 square feet) (R703.7.4.1)
- Flashing (R703.7.5 and R703.8)
- Exterior insulation and finish systems (R703.9)
- Fiber cement siding (R703.10)
- Vinyl siding (R703.11)

## ROOF-CEILING CONSTRUCTION (Chapter 8)

### GENERAL (R801)

- Design (R801.2 and R801.3)
- Component and cladding wind loads [Table R301.2(2)]

### WOOD ROOF FRAMING (R802)

- Fire-retardant-treated wood (R802.1.3)
- Framing details (R802.3)
- Rafter tie (R802.3.1)
- Collar ties (4" o.c., in upper third of attic) (R802.3.1)
- Purlins (2" x 4" at 4' o.c. minimum) (Figure R802.5.1, R802.5.1)
- Bearing (R802.6)
- Cutting and notching (R802.7)

### Engineered wood products (R802.7.2)

- Lateral support and bridging (R802.8)
- Framing of openings (R802.9)
- Wood trusses (R802.10)
- Roof tie-down (R802.11)

### CEILING JOISTS [Tables R802.4(1), R802.4(2)]

- Without attic storage, LL = 10psf
- With attic storage LL = 20psf

- Spacing
- Species and grade
- Span
- Size

### RAFTERS [Tables R802.5.1(1) - R802.5.1(8)]

- N/A Ground snow load/LL = 20psf
- 240 Controlling design (LL or snow)
- Ceiling not attached/ceiling attached
- Spacing
- Species and grade
- Span
- Size
- .76 H / H ; Adjustment factor

### ROOF SHEATHING (R803.2)

- \_\_\_\_\_ Grade
- \_\_\_\_\_ Thickness
- \_\_\_\_\_ FRTW allowable stresses/grading
- \_\_\_\_\_ Allowable spans [Table R503.2.1.1(1)]
- \_\_\_\_\_ Installation (R803.2.3)

## ROOF-CEILING CONSTRUCTION (cont'd.)

### STEEL ROOF FRAMING (R804)

- General (R804.1)
- Structural framing (R804.2)
- Material (R804.2.1)
- Identification (R804.2.2)
- Corrosion protection (R804.2.3)
- Fastening (R804.2.4)

■ Roof construction (R804.3)

■ Roof tie-down (R804.3.9)

### ROOF VENTILATION (R806)

■ Ventilation requirements (R806.1 - R806.5)

### ATTIC ACCESS (R807)

■ Access requirements (807.1)

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## ROOF ASSEMBLIES (Chapter 9)

### ROOF CLASSIFICATION (R902)

■ Roof covering materials (R902.1)

### WEATHER PROTECTION (R903)

- Flashing (R903.2)
- Coping (R903.3)
- Roof drainage (R903.4)

### MATERIALS (R904)

■ Compatibility; specifications; physical characteristics; identification (R904.2 - R904.4)

### REQUIREMENTS FOR ROOF COVERINGS (R905)

- Asphalt shingles (R905.2)
- Clay and concrete tile (R905.3)
- Metal roof shingles (R905.4)
- Mineral-surfaced roll roofing (R905.5)
- Slate and slate-type shingles (R905.6)
- Wood shingles (R905.7)

■ Wood shakes (R905.8)

■ Built-up roofs (R905.9)

■ Metal roof panels (R905.10)

■ Modified bitumen roofing (R905.11)

■ Thermoset single-ply roofing (R905.12)

■ Thermoplastic single-ply roofing (R905.13)

■ Sprayed polyurethane foam roofing (R905.14)

■ Liquid-applied coatings (R905.15)

■ Photovoltaic shingles (R905.16)

### ROOF INSULATION (R906)

■ General (R906.1)

### REROOFING (R907)

■ Materials and methods (R907.1)

■ Structural support (R907.2)

■ Recover vs replace (R907.3)

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## CHIMNEYS AND FIREPLACES (Chapter 10)

### MASONRY FIREPLACES (R1001)

- Construction  
(Figure R1001.1 and Table R1001.1)
- SDC D reinforcing/anchorage  
(R1001.3 and R1001.4)
- Firebox walls and dimensions  
(R1001.5 and R1001.6)
- Steel fireplace units (R1001.5.1)
- Lintel (noncombustible) (R1001.7)

■ Hearth extension (R1001.9, R1001.10)

■ Fireplace clearance (R1001.11)

■ Fireblocking (R1001.12)

### MASONRY CHIMNEYS (R1003)

■ Construction (Table R1001.1, R1003.2, R1003.3, and Figure R1001.1)

■ Corbeling (R1003.5)



## CHIMNEYS AND FIREPLACES (cont'd.)

Changes in dimension (R1003.6)	Chimney clearance (R1003.18)
Additional load (R1003.8)	Fireblocking (R1003.19)
Termination (R1003.9)	Chimney crickets (R1003.20)
Spark arrestors (R1003.9.2)	FACTORY-BUILT FIREPLACES (R1004)
Wall thickness; $\geq 4"$ (R1003.10)	Listed and labeled (R1004.1)
Flue lining - material/installation (R1003.11 and R1003.12)	Installation (R1004.2)
Multiple flues (R1003.13)	FACTORY-BUILT CHIMNEYS (R1005)
Flue area (appliance) (R1003.14)	Listed and labeled (R1005.1)
Flue area (masonry fireplace) (R1003.15)	Installation (R1005.3 and R1005.4)
Inlet (R1003.16)	EXTERIOR AIR SUPPLY (R1006)
Cleanout opening (R1003.17)	Intake size (R1006.2, R1006.4)

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## ENERGY EFFICIENCY (Chapter 11) (See Chapter 4 of the 2009 IECC)

Compliance; information (N1101.5, N1101.8)	Systems (N1103)
3 Climate zone (Table N1101.10)	Electrical (N1104)
Building thermal envelope (N1102)	Simulated performance (N1105)

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## MECHANICAL (Chapters 12-23)

Appliance labeling (M1302, M1303)	Chimney and vent location and terminations (Chapters 10 and 18)
Appliance access (M1305, M1401)	Special equipment (Chapter 19)
Appliance installation (M1307)	Boilers/water heaters (Chapter 20)
Heating and cooling equipment; load calculations (Chapter 14)	Hydronic piping (Chapter 21)
Exhaust systems (Chapter 15)	Special piping and storage systems (Chapter 22)
Duct systems (Chapter 16)	Solar systems (Chapter 23)
Combustion air (Chapter 17)	Penetrations of fire-resistance rated assemblies (R302.4, R302.5)

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## FUEL GAS (Chapter 24)

Application (G2401.1)	Clearances (G2409)
General regulations (G2404)	Electrical and electrical bonding (G2410, G2411)
Appliance location (G2406)	Pipe sizing (G2413)
Air requirements (G2407)	Piping materials (G2414)
Installation (G2408)	

## FUEL GAS (cont'd)

■ Piping installation (G2415 and G2419)	■ Venting (G2425 - G2429)
■ Piping support (G2418 and G2424)	■ Misc. Appliances (G2423, G2430 - G2454)
■ Valves, controls, connections (G2420, G2421 and G2422)	

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## PLUMBING (Chapters 25-33)

■ Water service location and depth (P2603, P2604)	■ Freezing protection (P2904.2.3)
■ Sanitary and storm sewer location and depth (P2603, P2604)	■ Sprinkler coverage (P2904.2.4)
■ Piping support (Table P2605.1)	■ Piping materials (P2904.3)
■ Listed plastic materials (P2609)	■ Flow rates (P2904.4.1, P2904.4.2)
■ Plumbing fixtures (Chapter 27)	■ Water supply capacity (P2904.5.2)
■ Water heater size and location (Chapter 28)	■ Pipe sizing (P2904.6)
■ Water supply and distribution system design and calculations (Chapter 29)	■ Drain, waste and vent pipe sizing and riser diagram (P3004, P3005, Chapter 31)
■ Dwelling unit fire sprinkler systems (P2904)	■ Sumps and ejectors (P3007)
■ NFPA 13D system (P2904.1)	■ Backwater valves (P3008)
■ Temperature rating (P2904.2.1, P2904.2.2)	■ Fixture traps (P3201)
	■ Storm drainage (Chapter 33)
	■ Penetrations of fire-resistance rated assem- blies (R302.4, R302.5)

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## ELECTRICAL (Chapters 34-43)

■ Penetrations of fire-resistance rated assem- blies (E3402.2)	■ Wiring methods (Chapter 38)
■ Listed and labeled materials (E3403)	■ Required lighting and receptacle outlets (E3901, E3903)
■ Service equipment and location (E3405, E3601, E3606)	■ Ground-fault and arc-fault circuit-interrupter protection (E3902)
■ Service size and load calculations (E3602)	■ Devices and lighting fixtures (Chapter 40)
■ Available fault current (E3606)	■ Appliance installation (Chapter 41)
■ System grounding (E3607)	■ Swimming pools (Chapter 42)
■ Required branch circuits (E3703)	■ Class 2 remote-control, signaling and power- limited circuits (Chapter 43)
■ Feeder requirements and load calculations (E3704)	

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## MANUFACTURED HOUSING USED AS DWELLINGS (Appendix E) (N/A)

■ Provisions adopted (R102.5)	■ Compliance with Appendix E verified
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**RADON CONTROL MEASURES (Appendix F) (N/A)**

Provisions adopted (R102.5)

Compliance with Appendix F verified

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**SWIMMING POOLS, SPAS AND HOT TUBS (Appendix G)  
(N/A)**

Provisions adopted (R102.5)

Compliance with Appendix G verified

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**PATIO COVERS (Appendix H) (N/A)**

Provisions adopted (R102.5)

Compliance with Appendix H verified

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**PRIVATE SEWAGE DISPOSAL (Appendix I) (N/A)**

Provisions adopted (R102.5)

Compliance with Appendix I verified

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**EXISTING BUILDINGS AND STRUCTURES (Appendix J) (N/A)**

Provisions adopted (R102.5)

Compliance with Appendix J verified

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**SOUND TRANSMISSION (Appendix K) (N/A)**

Provisions adopted (R102.5)

Compliance with Appendix K verified

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**HOME DAY CARE—R-3 OCCUPANCY (Appendix M) (N/A)**

Provisions adopted (R102.5)

Compliance with Appendix M verified

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**AUTOMATIC VEHICULAR GATES (Appendix O) (N/A)**

Provisions adopted (R102.5)

Compliance with Appendix O verified

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**NOTES**