

# 2016 California Building Code (CBC) Changes

## SUMMARY

Most of the significant changes are modifications to existing requirements or additional requirements. Several of the modification omitted code language and referenced various standards. There were also clarifications to align the CBC with the CRC and ADA. NOTE: Because most Master Plan Dwellings are designed to the CRC, the majority of CBC changes affecting dwellings will not affect most master plans.

## SIGNIFICANT CHANGES

NEW - CHANGE	CBC SECTION/TABLE NUMBER	COMMENTARY	MASTER PLAN IMPACT YES - NO	
<input type="checkbox"/> <input checked="" type="checkbox"/>	101.2	<b>Exempt Residential Accessory Structures.</b> Modifications to the California Residential Code (CRC) provisions have been reflected in the exception to CBC Section 101.2 such that the limiting height of a CRC structure accessory to a dwelling unit or townhouse has increased from two stories to three stories above grade plane.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/> <input checked="" type="checkbox"/>	111.1	<b>Change of Use or Occupancy.</b> A change in a building's use, or portion of a building's use, with no change in its occupancy classification now requires that a new certification of occupancy be issued by the building official.	<input type="checkbox"/>	<input checked="" type="checkbox"/>
<input checked="" type="checkbox"/> <input type="checkbox"/>	202.0	<b>Definitions.</b> Covered Multifamily Dwellings (HCD 1-AC), Horizontal Exit, Platform, Public Use Areas and Treated Wood have been modified or clarified. And Private Garage has been added.	<input type="checkbox"/>	<input checked="" type="checkbox"/>
<input type="checkbox"/> <input checked="" type="checkbox"/>	304.1	<b>Use and Occupancy Classification.</b> Small food processing establishments and commercial kitchens not associated with dining facilities are now considered a Group B occupancies.	<input type="checkbox"/>	<input checked="" type="checkbox"/>
<input type="checkbox"/> <input checked="" type="checkbox"/>	304.1	<b>Business Group B.</b> The Group B classification for training and skill development uses has been clarified to address the ages of the occupants using the facility, the occupant load limitation where the facility is used for assembly purposes, and the types of permitted uses.	<input type="checkbox"/>	<input checked="" type="checkbox"/>
<input type="checkbox"/> <input checked="" type="checkbox"/>	305.2.1	<b>Within places of religious worship.</b> Day care uses during religious functions are part of the primary occupancy.	<input type="checkbox"/>	<input checked="" type="checkbox"/>
<input type="checkbox"/> <input checked="" type="checkbox"/>	306.2	<b>Moderate-Hazard Factory Industrial, Group F-1.</b> A classification of Group F-1 is now applied only to larger-sized food processing facilities and commercial kitchens not associated with dining facilities.	<input type="checkbox"/>	<input checked="" type="checkbox"/>
<input type="checkbox"/> <input checked="" type="checkbox"/>	310.5	<b>Group R-3 Lodging Houses.</b> Lodging houses are now specifically defined in Chapter 2 and are typically permitted to be constructed in accordance with the California Residential Code (CRC) if they contain no more than five guest rooms.	<input type="checkbox"/>	<input checked="" type="checkbox"/>
<input checked="" type="checkbox"/> <input type="checkbox"/>	310.5.2	<b>Lodging House (HCD 1 &amp; HCD 1-AC).</b> A new section and definition for Lodging Houses has been added.	<input type="checkbox"/>	<input checked="" type="checkbox"/>

SIGNIFICANT CHANGES (cont'd)

NEW - CHANGE	CBC SECTION/TABLE NUMBER	COMMENTARY	MASTER PLAN IMPACT YES - NO	
<input type="checkbox"/> <input checked="" type="checkbox"/>	311.1.1	<b>Accessory Storage Spaces.</b> Storage rooms less than 100 square feet in floor area are not to be classified as Group S, but rather as the same occupancy as the portion of the building to which they are accessory.	<input type="checkbox"/>	<input checked="" type="checkbox"/>
<input type="checkbox"/> <input checked="" type="checkbox"/>	404.5	<b>Smoke Control.</b> Smoke control is now required in atriums in Group I-2 occupancies, as well as those in Group I-1 occupancies classified as Condition 2, that connect two stories.	<input type="checkbox"/>	<input checked="" type="checkbox"/>
<input type="checkbox"/> <input checked="" type="checkbox"/>	404.9, 404.10	<b>Exit Access Travel Distance.</b> The three distinct travel distance conditions that could potentially occur for areas open to an atrium are now each addressed individually in order to clarify their application.	<input type="checkbox"/>	<input checked="" type="checkbox"/>
<input type="checkbox"/> <input checked="" type="checkbox"/>	406.3.1	<b>Classification.</b> Increase in area of private garages.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/> <input checked="" type="checkbox"/>	406.3.2	<b>Clear Height.</b> The allowance for a 7-foot ceiling height previously permitted for public garages has now been extended to private garages and carports.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/> <input checked="" type="checkbox"/>	406.6.2	<b>Ventilation.</b> Large Group R-3 accessory garages do not require mechanical ventilation.	<input type="checkbox"/>	<input checked="" type="checkbox"/>
<input checked="" type="checkbox"/> <input type="checkbox"/>	407.2.5	<b>Nursing Home Housing Units.</b> Shared living spaces, group meeting areas, and multipurpose therapeutic spaces are now permitted to be open to corridors in Group I-2 nursing homes provided five specific conditions are met.	<input type="checkbox"/>	<input checked="" type="checkbox"/>
<input checked="" type="checkbox"/> <input type="checkbox"/>	407.2.6	<b>Nursing Home Cooking Facilities.</b> A room or space containing a cooking facility with domestic cooking appliances is now permitted to be open to the corridor in a Group I-2 nursing home provided six specific conditions are met.	<input type="checkbox"/>	<input checked="" type="checkbox"/>
<input checked="" type="checkbox"/> <input type="checkbox"/>	410.3.5	<b>Proscenium Curtain.</b> An additional method of stage proscenium opening protection has now been provided that permits the use of horizontal sliding doors having a minimum fire protection rating of 1-hour.	<input type="checkbox"/>	<input checked="" type="checkbox"/>
<input type="checkbox"/> <input checked="" type="checkbox"/>	412.7	<b>Aircraft Manufacturing Facilities.</b> The travel distance allowances for aircraft manufacturing facilities have been significantly increased based upon a combination of the manufacturing area's height and floor area.	<input type="checkbox"/>	<input checked="" type="checkbox"/>
<input type="checkbox"/> <input checked="" type="checkbox"/>	420.7	<b>(HCD-1) Construction waste management.</b> The percentage of nonhazardous construction and demolition waste recycling has increased to 65%.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
<input checked="" type="checkbox"/> <input type="checkbox"/>	420.9	<b>(HCD-1) Electric vehicle (EV) charging for new construction.</b> Installation of EV charging infrastructure in new construction.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/> <input checked="" type="checkbox"/>	444	<b>Explosives [SMF].</b> The section on explosives has been replaced by CFC Chapter 56.	<input type="checkbox"/>	<input checked="" type="checkbox"/>
<input type="checkbox"/> <input checked="" type="checkbox"/>	503	<b>General Building Height and Area Limitations.</b> The provisions regulating building height and area limitations have been extensively revised with no change in technical application in order to provide an increased degree of user-friendliness and technical consistency.	<input type="checkbox"/>	<input checked="" type="checkbox"/>

SIGNIFICANT CHANGES (cont'd)

NEW - CHANGE	CBC SECTION/TABLE NUMBER	COMMENTARY	MASTER PLAN IMPACT YES - NO
<input type="checkbox"/> <input checked="" type="checkbox"/>	Tables 504.3. 504.4	<b>Height in Feet and Number of Stories.</b> In order to increase the degree of user-friendliness of the process by which the allowable building height provisions are determined, Table 503 has now been reformatted as Tables 504.3 (allowable height in feet) and 504.3 (allowable number of stories above grade plane), and any applicable sprinkler increase has been incorporated directly into the new tables.	<input type="checkbox"/> <input checked="" type="checkbox"/>
<input type="checkbox"/> <input checked="" type="checkbox"/>	505.2.3, Exception 2	<b>Openness.</b> Direct access to at least one exit at the mezzanine level is no longer required for those enclosed mezzanines regulated by Exception 2 of Section 505.2.3.	<input type="checkbox"/> <input checked="" type="checkbox"/>
<input type="checkbox"/> <input checked="" type="checkbox"/>	Table 506.2	<b>Allowable Area Determination.</b> In order to increase the degree of user-friendliness of the process by which the allowable building area provisions are determined, Table 503 has now been reformatted as new Table 506.2 (allowable area factor in square feet), and any applicable sprinkler increase has been incorporated directly into the new table.	<input type="checkbox"/> <input checked="" type="checkbox"/>
<input type="checkbox"/> <input checked="" type="checkbox"/>	507.1	<b>Basements in Unlimited Area Buildings - General.</b> The allowance of a single-story basement in unlimited area buildings has now been clarified.	<input type="checkbox"/> <input checked="" type="checkbox"/>
<input checked="" type="checkbox"/> <input type="checkbox"/>	507.9	<b>Unlimited Mixed Occupancy Buildings with Group H-5.</b> Group H-5 buildings are now permitted to be unlimited in area under the special provisions of Section 507.	<input type="checkbox"/> <input checked="" type="checkbox"/>
<input type="checkbox"/> <input checked="" type="checkbox"/>	510.2	<b>Horizontal Building Separation Allowance.</b> In the special provisions of Section 510.2 addressing pedestal buildings, there is no longer a limit of one story above grade plane for that portion of the structure that occurs below the 3-hour horizontal separation.	<input type="checkbox"/> <input checked="" type="checkbox"/>
<input type="checkbox"/> <input checked="" type="checkbox"/>	Table 601, Footnote d	<b>One-Hour Substitution - General.</b> Footnote d to Table 601 addressing 1-hour substitution has been deleted based on the extremely limited applicability of the footnote, along with the significant potential for misuse.	<input type="checkbox"/> <input checked="" type="checkbox"/>
<input checked="" type="checkbox"/> <input type="checkbox"/>	602.4	<b>Type IV.</b> Equivalent size dimensions for structural composite lumber (SCL) in relationship to solid-sawn Type IV heavy-timber members have been introduced into Table 602.4.	<input type="checkbox"/> <input checked="" type="checkbox"/>
<input type="checkbox"/> <input type="checkbox"/>	602.4.2	<b>Cross-Laminated Timber in Exterior Walls.</b> Cross-laminated timber is now permitted within the exterior walls of Type IV buildings where protected by one of three specified materials.	<input type="checkbox"/> <input checked="" type="checkbox"/>
<input checked="" type="checkbox"/> <input type="checkbox"/>	603.1, Item 26	<b>Allowable Materials.</b> Walls of freezers and coolers located in buildings of Type I and II construction may now be constructed of wood materials provided three conditions are met.	<input type="checkbox"/> <input checked="" type="checkbox"/>
<input type="checkbox"/> <input checked="" type="checkbox"/>	704.4	<b>Protection of Secondary Members.</b> For structural fire protection purposes, the secondary member protection requirements have been reformatted and clarifies that the secondary members in a horizontal assembly can be protected by a ceiling membrane.	<input type="checkbox"/> <input checked="" type="checkbox"/>

SIGNIFICANT CHANGES (cont'd)

NEW - CHANGE	CBC SECTION/TABLE NUMBER	COMMENTARY	MASTER PLAN IMPACT YES - NO
<input type="checkbox"/> <input checked="" type="checkbox"/>	705.2	<b>Projections.</b> The minimum required separation between the leading edge of a projection and the line used to determine the fire separation distance has been modified in a manner that provides for a significant increase in the separation required.	<input type="checkbox"/> <input checked="" type="checkbox"/>
<input type="checkbox"/> <input checked="" type="checkbox"/>	705.2.3	<b>Combustible Projections.</b> The provisions regulating combustible projections adjacent to an interior lot line or other line used to determine fire separation distance have been modified to provide a simple and consistent approach that is less restrictive than previously determined.	<input type="checkbox"/> <input checked="" type="checkbox"/>
<input type="checkbox"/> <input checked="" type="checkbox"/>	705.3	<b>Buildings on the Same Lot.</b> Openings are permitted through adjacent exterior walls of a Group S-2 parking garage and a Group R-2 building on the same lot where such buildings are regulated as two buildings on the same lot and the fire separation distance is zero.	<input type="checkbox"/> <input checked="" type="checkbox"/>
<input type="checkbox"/> <input checked="" type="checkbox"/>	705.6	<b>Structural Stability.</b> Interior structural elements, such as floor or roof elements, that brace exterior walls are no longer required to be regulated for fire resistance due to the exterior wall's rating regardless of the building's proximity to a lot line.	<input type="checkbox"/> <input checked="" type="checkbox"/>
<input type="checkbox"/> <input checked="" type="checkbox"/>	705.8.5	<b>Vertical Separation of Openings.</b> Where a fire-resistance-rated wall is provided to address the concern of a fire spreading out of the building and then exposing an upper-level opening, the exterior wall must be rated from both sides, regardless of the fire separation distance.	<input type="checkbox"/> <input checked="" type="checkbox"/>
<input type="checkbox"/> <input checked="" type="checkbox"/>	706A.2 and 706A.3	<b>Ventilation Opening Protection - Requirements.</b> ASTM E2886 is an allowable test standard for exterior vent protection from ember penetration.	<input type="checkbox"/> <input checked="" type="checkbox"/>
<input type="checkbox"/> <input checked="" type="checkbox"/>	706.2	<b>Structural Stability.</b> The reference to NFPA 221 for fire wall design and construction has been expanded to permit the use of the "tied" and "cantilevered" options addressed in the standard.	<input type="checkbox"/> <input checked="" type="checkbox"/>
<input type="checkbox"/> <input checked="" type="checkbox"/>	707A.5 through 707A.9	<b>Enclosed Roof Eaves and Roof Eave Soffits.</b> The allowance of ASTM E2957 test for the protection of eaves and other exterior projections.	<input type="checkbox"/> <input checked="" type="checkbox"/>
<input type="checkbox"/> <input checked="" type="checkbox"/>	709.4	<b>Continuity.</b> The horizontal continuity of smoke barriers has been clarified for smoke barriers used to create smoke compartments, as well as for smoke barrier walls intended to create enclosures for elevator lobbies or areas of refuge.	<input type="checkbox"/> <input checked="" type="checkbox"/>
<input type="checkbox"/> <input checked="" type="checkbox"/>	711, 712	<b>Horizontal Assemblies and Vertical Openings - General.</b> The reorganization of Sections 711 and 712 has been continued such that Section 711 now contains only the construction requirements for floor and roof assemblies, and Section 712 only contains the requirements related to the protection of vertical openings.	<input type="checkbox"/> <input checked="" type="checkbox"/>

SIGNIFICANT CHANGES (cont'd)

NEW - CHANGE	CBC SECTION/TABLE NUMBER	COMMENTARY	MASTER PLAN IMPACT YES - NO
<input type="checkbox"/> <input checked="" type="checkbox"/>	714.4.2	<b>Membrane Penetrations.</b> Where the double top plates of a wall interrupt the ceiling membrane of a horizontal assembly, the wall must now be sheathed on with Type X gypsum wallboard. The wall will not require a fire-resistance rating unless needed due to some other code requirement.	<input type="checkbox"/> <input checked="" type="checkbox"/>
<input type="checkbox"/> <input checked="" type="checkbox"/>	717.3, 717.5	<b>Corridor Damper.</b> Where a duct penetration occurs in the ceiling of a fire-resistance-rated corridor where the lid of the corridor is constructed using a corridor wall placed horizontally, a corridor damper is now specifically mandated.	<input type="checkbox"/> <input checked="" type="checkbox"/>
<input checked="" type="checkbox"/> <input type="checkbox"/>	903.2.1.6	<b>Assembly Occupancies on Roofs.</b> An automatic sprinkler system is now required to be installed in a building when the roof is used for a Group A-2 assembly occupancy with an occupant load exceeding 100, as well as for other Group A occupancies where the occupant load exceeds 300.	<input type="checkbox"/> <input checked="" type="checkbox"/>
<input checked="" type="checkbox"/> <input type="checkbox"/>	903.2.1.7	<b>Multiple Fire Areas.</b> Where small Group A fire areas share a common means of egress, the occupant load of the spaces must now be added together to determine if a sprinkler system is required.	<input type="checkbox"/> <input checked="" type="checkbox"/>
<input type="checkbox"/> <input checked="" type="checkbox"/>	903.2.8	<b>Group R.</b> Sprinkler requirements for Group R-4 occupancies are now dependent on the capabilities of the occupants. In buildings where occupants require limited assistance when responding to an emergency condition, additional sprinkler protection is required for attic spaces.	<input type="checkbox"/> <input checked="" type="checkbox"/>
<input type="checkbox"/> <input checked="" type="checkbox"/>	903.3.1.2.2	<b>Open-Ended Corridors.</b> Where an NFPA 13R sprinkler system is installed, the sprinkler protection must now be extended to any open-ended corridors and associated exterior stairways, clarifying that an open breezeway is considered as an interior portion of the building and not an exterior location for the application of the sprinkler requirements.	<input type="checkbox"/> <input checked="" type="checkbox"/>
<input type="checkbox"/> <input checked="" type="checkbox"/>	903.8	<b>Limited Area Sprinkler Systems.</b> Additional restrictions have been placed on limited area sprinkler systems, including a reduction in the system size to a maximum of six sprinklers within a single fire zone.	<input type="checkbox"/> <input checked="" type="checkbox"/>
<input type="checkbox"/> <input checked="" type="checkbox"/>	907.2.3	<b>Group E.</b> The threshold for alarm systems in Group E occupancies has been increased such that a manual fire alarm is required where the occupant load exceeds 50, and an emergency voice/alarm communication (EVAC) system must only be provided where the occupant load exceeds 100.	<input type="checkbox"/> <input checked="" type="checkbox"/>
<input type="checkbox"/> <input checked="" type="checkbox"/>	907.2.9.3	<b>Group R-2 College and University Buildings.</b> The scope of the fire alarm provisions for Group R-2 college and university buildings has been revised to apply to facilities "operated by" the college or university whether owned by the school or not.	<input type="checkbox"/> <input checked="" type="checkbox"/>
<input type="checkbox"/> <input checked="" type="checkbox"/>	909.21.1	<b>Elevator Hoistway Pressurization.</b> Viable alternatives to the general elevator hoistway pressurization requirements are now available where pressurization is provided in lieu of an enclosed elevator lobby or an additional door.	<input type="checkbox"/> <input checked="" type="checkbox"/>

SIGNIFICANT CHANGES (cont'd)

NEW - CHANGE	CBC SECTION/TABLE NUMBER	COMMENTARY	MASTER PLAN IMPACT YES - NO
<input type="checkbox"/> <input checked="" type="checkbox"/>	910	<b>Smoke and Heat Removal.</b> The format and technical requirements for smoke and heat removal systems have been revised, including a new allowance permitting a mechanical smoke removal system as an alternative to smoke and heat vents.	<input type="checkbox"/> <input checked="" type="checkbox"/>
<input type="checkbox"/> <input checked="" type="checkbox"/>	915	<b>Carbon Monoxide Detection.</b> The carbon monoxide (CO) alarm provisions have been relocated, reformatted and revised; the scope has been modified to exclude Group I-3 occupancies while adding Group E occupancies.	<input type="checkbox"/> <input checked="" type="checkbox"/>
<input type="checkbox"/> <input checked="" type="checkbox"/>	1004.1.1	<b>Cumulative Occupant Loads.</b> The determination of the cumulative design occupant load for intervening spaces, adjacent levels and adjacent stories has been clarified.	<input type="checkbox"/> <input checked="" type="checkbox"/>
<input type="checkbox"/> <input checked="" type="checkbox"/>	Table 1004.1.2	<b>Occupant Load Factors.</b> The mercantile occupant load factor has been revised such that a single factor is now applicable regardless of the story on which the mercantile use is located.	<input type="checkbox"/> <input checked="" type="checkbox"/>
<input type="checkbox"/> <input checked="" type="checkbox"/>	1004.3	<b>Posting of Occupant Load.</b> In coordination with the CFC, the list of the required posting of occupant load has expanded.	<input type="checkbox"/> <input checked="" type="checkbox"/>
<input type="checkbox"/> <input checked="" type="checkbox"/>	1006, 1007	<b>Number of Exits and Exit Access Doorways.</b> The means of egress requirements for rooms and spaces, along with those for stories, have been consolidated in Chapter 10.	<input type="checkbox"/> <input checked="" type="checkbox"/>
<input type="checkbox"/> <input checked="" type="checkbox"/>	1007.1	<b>Exit and Exit Access Doorway Configuration.</b> Specific information is now provided regarding the point where exit separation is to be measured. In addition, where three or more means of egress are required, performance language has been included to ensure the egress paths are adequately separated.	<input type="checkbox"/> <input checked="" type="checkbox"/>
<input type="checkbox"/> <input checked="" type="checkbox"/>	1009.8	<b>Two-Way Communication.</b> It has been clarified that a two-way communication system may serve multiple elevators and that the systems are not required at service elevators, freight elevators or private residence elevators.	<input type="checkbox"/> <input checked="" type="checkbox"/>
<input type="checkbox"/> <input checked="" type="checkbox"/>	1010.1.9	<b>Door Operations-Locking Systems.</b> Numerous revisions throughout the locking provisions now help clarify requirements and their application through the use of consistent terminology.	<input type="checkbox"/> <input checked="" type="checkbox"/>
<input type="checkbox"/> <input checked="" type="checkbox"/>	1011.15, 1011.16	<b>Ships Ladders.</b> Ships ladders are allowed for access to lifeguard towers.	<input type="checkbox"/> <input checked="" type="checkbox"/>
<input type="checkbox"/> <input checked="" type="checkbox"/>	1014.8	<b>Handrail Projections.</b> Guidance is now provided regarding potential obstructions in the required egress width of a stairway where a pair of intermediate handrails is installed.	<input type="checkbox"/> <input checked="" type="checkbox"/>
<input type="checkbox"/> <input checked="" type="checkbox"/>	1015.8	<b>Window Openings.</b> Group R-1 occupancies are included in the requirement for window openings.	<input type="checkbox"/> <input checked="" type="checkbox"/>
<input type="checkbox"/> <input checked="" type="checkbox"/>	1016.2	<b>Egress Through Intervening Spaces.</b> A means of egress is now permitted through an elevator lobby provided access to at least one exit is available without passing through the lobby.	<input type="checkbox"/> <input checked="" type="checkbox"/>

SIGNIFICANT CHANGES (cont'd)

NEW - CHANGE	CBC SECTION/TABLE NUMBER	COMMENTARY	MASTER PLAN IMPACT YES - NO
<input type="checkbox"/> <input checked="" type="checkbox"/>	1017.2.2	<b>Travel Distance Increase for Groups F-1 and S-1.</b> An increased exit access travel distance is now permitted for Groups F-1 and S-1 occupancies where specific requirements are met. Modification	<input type="checkbox"/> <input checked="" type="checkbox"/>
<input type="checkbox"/> <input checked="" type="checkbox"/>	1018.3	<b>Aisles in Groups B and M.</b> The required width of aisles in Groups B and M occupancies is now consistent with the widths required for corridors and is no longer limited only to the capacity based on the occupant load served.	<input type="checkbox"/> <input checked="" type="checkbox"/>
<input type="checkbox"/> <input checked="" type="checkbox"/>	1020.2.2	<b>Corridor Width and Capacity.</b> A new exception helps to clarify the width requirements for corridors within Group I-2 occupancies for areas where bed or stretcher movement is not necessary.	<input type="checkbox"/> <input checked="" type="checkbox"/>
<input type="checkbox"/> <input checked="" type="checkbox"/>	1023.3.1	<b>Stairway Extension.</b> An interior exit stairway is now permitted to continue directly into an exit passageway without a required fire door assembly to separate the two elements.	<input type="checkbox"/> <input checked="" type="checkbox"/>
<input type="checkbox"/> <input checked="" type="checkbox"/>	1029.13.2.2.1	<b>Stepped Aisle Construction Tolerances.</b> The variation allowed between adjacent risers within a stepped aisle is now limited.	<input type="checkbox"/> <input checked="" type="checkbox"/>
<input checked="" type="checkbox"/> <input type="checkbox"/>	11B-106.5	<b>Definitions Added to Chapter 2.</b> Adjusted Construction Cost, Drive-up Electric Vehicle Charging Station, Electric Vehicle (EV), Electric Vehicle Charging Space (EV Space), Electric Vehicle Charging Station (EVCS), Electric Vehicle (EV) Connector and Sign was added. And Public Use Areas was modified.	<input type="checkbox"/> <input checked="" type="checkbox"/>
<input type="checkbox"/> <input checked="" type="checkbox"/>	11B-202.4 Exception, 4	<b>Barrier Removal Exception.</b> Expands the list of barriers, that when removed, will not trigger additional accessibility upgrades.	<input type="checkbox"/> <input checked="" type="checkbox"/>
<input type="checkbox"/> <input checked="" type="checkbox"/>	11B-202.4 Exception, 8	<b>Cost Proportionality.</b> The definition has been relocated to Chapter 2. Providing a Single Unisex (single user or a family) restroom has been added as an upgrade compliance method.	<input type="checkbox"/> <input checked="" type="checkbox"/>
<input type="checkbox"/> <input checked="" type="checkbox"/>	11B-203	<b>General Exceptions.</b> The limits of the Employee Workstations exception has been clarified.	<input type="checkbox"/> <input checked="" type="checkbox"/>
<input type="checkbox"/> <input checked="" type="checkbox"/>	11B-208	<b>Parking Spaces.</b> Clarifies that electrical vehicle charging stations are not parking spaces for the purpose of this section.	<input type="checkbox"/> <input checked="" type="checkbox"/>
<input type="checkbox"/> <input checked="" type="checkbox"/>	11B-213.3.1	<b>Toilet Compartments.</b> At least 5% of the toilet compartments, or 5% of the combination of toilet compartments and urinals, but no fewer than 1 shall comply with Section 11B-604.8.1.	<input type="checkbox"/> <input checked="" type="checkbox"/>
<input type="checkbox"/> <input checked="" type="checkbox"/>	11B-216.8.1	<b>Geometric Symbol.</b> The requirements were relocated from Section 11B-703.7.2.6 to clarify that these are symbols, not signs. Exceptions to the requirements were also modified.	<input type="checkbox"/> <input checked="" type="checkbox"/>
<input type="checkbox"/> <input checked="" type="checkbox"/>	11B-220.2, Exception 2	<b>Point-of-Sale Devices.</b> Point-of-sale devices at electric vehicle charging stations required to comply with Section 812 shall comply with Section 11B-812.10.3	<input type="checkbox"/> <input checked="" type="checkbox"/>
<input type="checkbox"/> <input checked="" type="checkbox"/>	11B-224.7, Exceptions 1 & 2	<b>Housing at a Place of Education.</b> The term sleeping room is interchangeable with guest room. Exceptions 1 and 2 have been repealed.	<input type="checkbox"/> <input checked="" type="checkbox"/>

SIGNIFICANT CHANGES (cont'd)

NEW - CHANGE	CBC SECTION/TABLE NUMBER	COMMENTARY	MASTER PLAN IMPACT YES - NO	
<input type="checkbox"/> <input checked="" type="checkbox"/>	11B-228.3	<b>When provided EVCS shall comply with 228.3.</b> Adds accessibility requirements for existing facilities. Including: Operable Parts, Minimum Number and provides an exception for drive-up EVCS.	<input type="checkbox"/>	<input checked="" type="checkbox"/>
<input type="checkbox"/> <input checked="" type="checkbox"/>	11B-245	<b>Public Accommodations Located in Private Residences.</b> The term Pubic Accommodation replaced Commercial Facilities for consistency with the ADA.	<input type="checkbox"/>	<input checked="" type="checkbox"/>
<input type="checkbox"/> <input checked="" type="checkbox"/>	11B-309.4	<b>Operable Parts.</b> Adds Electric Vehicle Connector to the Operation exception list.	<input type="checkbox"/>	<input checked="" type="checkbox"/>
<input type="checkbox"/> <input checked="" type="checkbox"/>	11B-505.2.1	<b>Handrail Orientation.</b> The orientation of at least one handrail shall be in the direction of the stair run, perpendicular to the direction of the stair nosing, and shall not reduce the minimum required width of the stair.	<input type="checkbox"/>	<input checked="" type="checkbox"/>
<input type="checkbox"/> <input checked="" type="checkbox"/>	11B-604.8.1.1	<b>Toilet Compartments.</b> Clarification for the maneuvering space required from side opening and end opening doors.	<input type="checkbox"/>	<input checked="" type="checkbox"/>
<input type="checkbox"/> <input checked="" type="checkbox"/>	11B-604.9	<b>Water Closets and Toilet Compartments for Children's Use.</b> The exception applies for water closets and toilet compartments for children's use. And the change clarifies the use of both terms "suggested" and "shall Comply" in one provision.	<input type="checkbox"/>	<input checked="" type="checkbox"/>
<input type="checkbox"/> <input checked="" type="checkbox"/>	11B-703.7.2.6.4	<b>Edges and Vertices on Geometric Symbols.</b> This section now includes specification for eased, rounded or chamfered edges and a radius range for vertices.	<input type="checkbox"/>	<input checked="" type="checkbox"/>
<input checked="" type="checkbox"/> <input type="checkbox"/>	11B-812	<b>Electric Vehicle Charging Stations (EVCS).</b> This section was added to provide accessibility provisions for EVCS. The provisions include: Floor/Ground Surfaces, Vertical Clearance, Accessible Route, Location Arrangement, Size and Identification.	<input type="checkbox"/>	<input checked="" type="checkbox"/>
<input type="checkbox"/> <input checked="" type="checkbox"/>	1405.3	<b>Vapor Retarders.</b> The required types and locations appropriate for each class of vapor retarder have been revised to also indicate where certain vapor retarders are not allowed to be installed.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/> <input checked="" type="checkbox"/>	1602.1	<b>Definitions and Notations.</b> The definitions of "flexible diaphragm" and "rigid diaphragm" have been deleted from the code and replaced by a reference to the procedures for classifying diaphragms in the 2010 edition of the national load standard, <i>Minimum Design Loads for Buildings and Other Structures (ASCE/SEI 7-10)</i> .	<input type="checkbox"/>	<input checked="" type="checkbox"/>
<input type="checkbox"/> <input checked="" type="checkbox"/>	1603	<b>Construction Documents.</b> Two additional items related to snow load drifting are now required to be identified on the construction documents.	<input type="checkbox"/>	<input checked="" type="checkbox"/>
<input type="checkbox"/> <input checked="" type="checkbox"/>	1603.1.7	<b>Flood Design Data.</b> The term "subject to high-velocity wave action" in regard to flood hazard areas has been replaced with "coastal high-hazard areas" in several chapters and sections of the code.	<input type="checkbox"/>	<input checked="" type="checkbox"/>
<input checked="" type="checkbox"/> <input type="checkbox"/>	1603.1.8	<b>Special Loads.</b> The dead load of any rooftop-mounted photovoltaic (PV) solar panels must now be identified on the construction documents.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/> <input checked="" type="checkbox"/>	1604.3	<b>Serviceability.</b> Modifications have been made to the deflection limits established in Table 1604.3 for interior partitions, wood members, and wind loads to both clarify and update the provisions.	<input type="checkbox"/>	<input checked="" type="checkbox"/>

SIGNIFICANT CHANGES (cont'd)

NEW - CHANGE	CBC SECTION/TABLE NUMBER	COMMENTARY	MASTER PLAN IMPACT YES - NO
<input type="checkbox"/> <input checked="" type="checkbox"/>	1604.5	<b>Risk Category.</b> In the application of assigning the appropriate risk category for a structure, Section 1604.5 has been revised to clarify that where standards refer to ASCE 7 Table 1.5-1, CBC Table 1604.5 should be used instead. In addition, descriptions for Risk Category III structures have been revised to include occupancy classifications to help clarify the intent.	<input type="checkbox"/> <input checked="" type="checkbox"/>
<input type="checkbox"/> <input checked="" type="checkbox"/>	1607.5	<b>Partition Loads.</b> In office buildings and in other buildings where the location of partitions is subject to change, partition loads are to be considered unless the floor is designed for an 80-psf or greater live load.	<input type="checkbox"/> <input checked="" type="checkbox"/>
<input checked="" type="checkbox"/> <input type="checkbox"/>	1607.9	<b>Impact Loads for Façade Access Equipment.</b> Provisions addressing impact loads for elements supporting façade access equipment and lifeline anchorages have been established.	<input type="checkbox"/> <input checked="" type="checkbox"/>
<input type="checkbox"/> <input checked="" type="checkbox"/>	1607.10.2	<b>Alternative Uniform Live Load Reduction.</b> The alternate live load reduction method has been corrected to be consistent with the original intent as it appeared in the <i>Uniform Building Code (UBC)</i> .	<input type="checkbox"/> <input checked="" type="checkbox"/>
<input type="checkbox"/> <input checked="" type="checkbox"/>	1607.12	<b>Roof Loads.</b> The term "vegetative roof" has been defined in Section 202 and a reference to ASTM E2397 has been added to Section 1607.	<input type="checkbox"/> <input checked="" type="checkbox"/>
<input checked="" type="checkbox"/> <input type="checkbox"/>	1607.12.5	<b>Photovoltaic Panel System.</b> Design requirements for roof structures supporting photovoltaic (PV) solar panels and modules have been added to Section 1607.	<input type="checkbox"/> <input checked="" type="checkbox"/>
<input type="checkbox"/> <input checked="" type="checkbox"/>	1609.1.1	<b>Determination of Wind Loads.</b> A reference to the new wind tunnel testing standard ASCE 49 has been added to Section 1609.1.1, Exception 6.	<input type="checkbox"/> <input checked="" type="checkbox"/>
<input checked="" type="checkbox"/> <input type="checkbox"/>	1613.3.1	<b>Mapped Acceleration Parameters.</b> The U.S. Geological Survey (USGS) recently developed seismic hazard and Risk-Targeted Maximum Considered Earthquake (MCER) ground motion maps for Guam and American Samoa, which have now been included in the CBC.	<input type="checkbox"/> <input checked="" type="checkbox"/>
<input type="checkbox"/> <input checked="" type="checkbox"/>	1613.6	<b>Ballasted Photovoltaic Panel Systems.</b> Seismic requirements for ballasted roof-mounted photovoltaic (PV) solar panels have been added to Section 1613.6.	<input type="checkbox"/> <input checked="" type="checkbox"/>
<input checked="" type="checkbox"/> <input type="checkbox"/>	1704.5	<b>Submittal to the Building Official.</b> Requirements for submittal of reports and certificates related to construction that is subject to special inspections and tests are now clearly specified.	<input checked="" type="checkbox"/> <input type="checkbox"/>
<input type="checkbox"/> <input checked="" type="checkbox"/>	1705.2	<b>Steel Construction.</b> The special inspection requirements for structural steel elements and cold-formed steel decks have been modified to coordinate the provisions with the new terminology used for structural steel elements within CBC Chapter 22, AISC 360 and the new SDI standard.	<input checked="" type="checkbox"/> <input type="checkbox"/>
<input checked="" type="checkbox"/> <input type="checkbox"/>	1705.2.3	<b>Open-Web Steel Joists and Joist Girders.</b> Special inspections are now required during the installation of open web steel joists and joist girders, and a new table specifies the type of inspection and applicable referenced standard.	<input type="checkbox"/> <input checked="" type="checkbox"/>

SIGNIFICANT CHANGES (cont'd)

NEW - CHANGE	CBC SECTION/TABLE NUMBER	COMMENTARY	MASTER PLAN IMPACT YES - NO	
<input type="checkbox"/> <input checked="" type="checkbox"/>	Table 1705.3	<b>Required Special Inspections of Concrete Construction.</b> The requirement for special inspection of cast-in-place anchors in concrete where allowable loads have been increased or strength design is used has been deleted from Table 1705.3, specific requirements for the design and installation of adhesive anchors are now included in ACI 318, and continuous special inspection has been added for these types of anchors installed horizontally or in upwardly inclined orientations with sustained loads.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/> <input checked="" type="checkbox"/>	1705.11	<b>Special Inspection for Wind Resistance.</b> To better identify the intent, revisions have been made to the special inspection requirements for wind resistance. Specific requirements for the inspection of wind-resisting components have also been clearly identified.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
<input checked="" type="checkbox"/> <input type="checkbox"/>	1705.12	<b>Special Inspection for Seismic Resistance.</b> Periodic special inspection of cold-formed steel special bolted moment frames (CFS-SBMFs) is now mandated. In addition, several modifications to the special inspection requirements for seismic resistance have been made in order to clarify the intent.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/> <input checked="" type="checkbox"/>	1708.3.2	<b>Static Load Testing.</b> Static load test requirements have been revised to clarify the intent, the arbitrary factor of two has been removed, and the method for testing components that carry dynamic loads has been specified. Differences influenced by load duration effects when testing wood elements are now also addressed.	<input type="checkbox"/>	<input checked="" type="checkbox"/>
<input type="checkbox"/> <input checked="" type="checkbox"/>	1709.5	<b>Exterior Window and Door Assemblies.</b> The required design pressure ratings for exterior window and door assemblies are to be done on an allowable stress design basis.	<input type="checkbox"/>	<input checked="" type="checkbox"/>
<input type="checkbox"/> <input checked="" type="checkbox"/>	1711	<b>Material and Test Standards.</b> The requirements for testing joist hangers in Section 1711.1 have been deleted entirely, and the requirements for testing concrete and clay roof tiles in Section 1711.2 have been relocated to Section 1504 addressing performance requirements for roof coverings and assemblies.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/> <input checked="" type="checkbox"/>	1803.5	<b>Investigated Conditions.</b> The requirements addressing the evaluation of rock materials for foundation support have been updated to be more consistent with the current geotechnical engineering practice. In addition, basic requirements for providing adequate underpinning and excavations have been added.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
<input checked="" type="checkbox"/> <input type="checkbox"/>	1804.1	<b>Excavation Near Foundations.</b> Basic requirements for providing safe and adequate underpinning at excavations have been added because the code was not specific on how to address excavations adjacent to structures.	<input type="checkbox"/>	<input checked="" type="checkbox"/>
<input checked="" type="checkbox"/> <input type="checkbox"/>	1808.3	<b>Design Surcharge Loads.</b> Requirements pertaining to surcharge loads that could affect an adjacent structure have been added.	<input type="checkbox"/>	<input checked="" type="checkbox"/>

SIGNIFICANT CHANGES (cont'd)

NEW - CHANGE	CBC SECTION/TABLE NUMBER	COMMENTARY	MASTER PLAN IMPACT YES - NO
<input type="checkbox"/> <input checked="" type="checkbox"/>	1810.2.5	<b>Group Effects.</b> The requirements related to the evaluation of group effects on uplift of grouped deep foundation elements have been clarified.	<input type="checkbox"/> <input checked="" type="checkbox"/>
<input checked="" type="checkbox"/> <input type="checkbox"/>	1810.3	<b>Design and Detailing.</b> Provisions addressing structural steel sheet piles have been added and the code provisions and standards related to steel dep foundation systems have been updated to clarify their intent.	<input type="checkbox"/> <input checked="" type="checkbox"/>
<input type="checkbox"/> <input checked="" type="checkbox"/>	1901.3	<b>Anchoring to Concrete.</b> Sections 1908 and 1909 of the 2013 CBC, which contain the requirements for anchorage to concrete, have been deleted because they are obsolete and not consistent with current referenced standards. In their place, new provisions on anchoring to concrete have been added to the general provisions found in Section 1901.	<input checked="" type="checkbox"/> <input type="checkbox"/>
<input type="checkbox"/> <input checked="" type="checkbox"/>	1901.4	<b>Composite Structural Steel and Concrete Structures.</b> Section 1912 of the 2013 CBC containing specific requirements for concrete-filled pipe columns has been deleted because it is no longer necessary, as new provisions on composite structural steel and concrete structures have been added to the general provisions in Section 1901.	<input type="checkbox"/> <input checked="" type="checkbox"/>
<input type="checkbox"/> <input checked="" type="checkbox"/>	1904	<b>Durability Requirements.</b> The durability requirements for structural concrete have been deleted from the CBC and replaced by a reference to the durability provisions in ACI 318.	<input checked="" type="checkbox"/> <input type="checkbox"/>
<input type="checkbox"/> <input checked="" type="checkbox"/>	1905.1.3	<b>Modifications to ACI 318, Section 18.5.</b> The requirements for the design of wall piers have been deleted from Section 1905 because they are now addressed in ACI 318.	<input type="checkbox"/> <input checked="" type="checkbox"/>
<input type="checkbox"/> <input checked="" type="checkbox"/>	1905.1.8	<b>Modifications to ACI 318, Section 17.2.3.</b> Extensive modifications have been made to the concrete anchorage provisions of Section 1905.1.8 to maintain the intent regarding light-framed shear wall anchorage, while achieving consistency with Chapter 17 of the 2014 edition of ACI 318.	<input checked="" type="checkbox"/> <input type="checkbox"/>
<input type="checkbox"/> <input checked="" type="checkbox"/>	2101.2	<b>Masonry Design Methods.</b> The references in Chapter 21 to specific section in the Masonry Standards Joint Committee (MSJC) code have been deleted because the 2013 edition of TMS 402/ACI 30/ASCE 5 has been substantially reorganized to be more user-friendly. The charging language of Section 2102.2 has been modified to simply reference TMS 402/ACI 530/ASCE 5 or TMMS 403 for the design and construction of masonry structures.	<input type="checkbox"/> <input checked="" type="checkbox"/>
<input type="checkbox"/> <input checked="" type="checkbox"/>	2103	<b>Masonry Construction Materials.</b> Masonry material provisions that have historically been found in Section 2103 have been deleted because they are contained in the MSJC Specification TMS 602/ACI 530/ ASCE 6.	<input type="checkbox"/> <input checked="" type="checkbox"/>
<input type="checkbox"/> <input checked="" type="checkbox"/>	2104	<b>Masonry Construction.</b> Many masonry construction provisions previously found in Section 2104 that are contained in the MSJC Specification TMS 602/ACI 530.1/ASCE 6 have been deleted and replaced with references to the specification.	<input type="checkbox"/> <input checked="" type="checkbox"/>

SIGNIFICANT CHANGES (cont'd)

NEW - CHANGE	CBC SECTION/TABLE NUMBER	COMMENTARY	MASTER PLAN IMPACT YES - NO	
<input type="checkbox"/> <input checked="" type="checkbox"/>	2105	<b>Quality Assurance.</b> Provisions for the quality assurance of masonry structures and related definitions have been deleted from Section 2105 and replaced with a reference to the MSJC Specification TMS 602/ACI 530.1/ASCE 6 and the special inspection and testing requirements contained in Chapter 17.	<input type="checkbox"/>	<input checked="" type="checkbox"/>
<input type="checkbox"/> <input checked="" type="checkbox"/>	2111, 2113	<b>Masonry Fireplaces and Chimneys.</b> The definitions of “masonry fireplace” and “masonry chimney” have been deleted from Chapter 21 and appropriately relocated to Chapter 2. Requirements for the reinforcement and anchorage of masonry fireplaces and chimney in Sections 2111 and 2113 have been updated and reorganized to clarify the intent.	<input type="checkbox"/>	<input checked="" type="checkbox"/>
<input type="checkbox"/> <input checked="" type="checkbox"/>	2210	<b>Cold-Formed Steel.</b> A new Steel Deck Institute (SDI) standard addressing the design and construction of composite concrete slabs and steel decks has been added to CBC Chapter 35.	<input type="checkbox"/>	<input checked="" type="checkbox"/>
<input type="checkbox"/> <input checked="" type="checkbox"/>	2211	<b>Cold-Formed Steel Light-Frame Construction.</b> A new American Iron and Steel Institute standard, AIAI S220, is now referenced for the construction of cold-formed steel light-frame non-structural products.	<input type="checkbox"/>	<input checked="" type="checkbox"/>
<input checked="" type="checkbox"/> <input type="checkbox"/>	2303.1.4	<b>Structural Glued Cross-Laminated Timber.</b> A new definition for a wood-based product identified as cross-laminated timber (CLT) has been added to Chapter 2. The new manufacturing standard ANSI/APA PRG 320 is now referenced in Chapter 23 and has been added to Chapter 35.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
<input checked="" type="checkbox"/> <input type="checkbox"/>	2303.1.13	<b>Engineered Wood Rim Board.</b> A new definition for engineered wood rim board has been added to Chapter 2 and two new standards are now referenced in Chapter 23 and have been added to Chapter 35.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/> <input checked="" type="checkbox"/>	2304.6	<b>Exterior Wall Sheathing.</b> Section 2304.6 has been modified to establish minimum structural performance requirements and clarify that wall sheathing on the outside of exterior walls, as well as connection of sheathing to framing, must be capable of resisting wind pressures in accordance with Section 1609, which in turn references ASCE/SEI 7-10. The new term “gable” has been added to clarify that exterior wall sheathing requirements for out-of-plane wind resistance are equally applicable to the gable area at end walls.	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
<input type="checkbox"/> <input checked="" type="checkbox"/>	2304.10.6	<b>Load Path.</b> The minimum required thickness of steel straps used to splice discontinuous framing members has been modified to be consistent with the standard thickness established in the new AISI Product Data Standard, S201.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/> <input checked="" type="checkbox"/>	2304.12	<b>Protection Against Decay and Termites.</b> Modifications to Section 2304.12 identify exactly where waterborne preservatives are required and where they are not required.	<input type="checkbox"/>	<input checked="" type="checkbox"/>

SIGNIFICANT CHANGES (cont'd)

NEW - CHANGE	CBC SECTION/TABLE NUMBER	COMMENTARY	MASTER PLAN IMPACT YES - NO
<input type="checkbox"/> <input checked="" type="checkbox"/>	2308	<b>Conventional Light-Frame Construction.</b> Section 2308, which contains prescriptive requirements for conventional wood frame construction, has been reformatted and reorganized in its entirety. Significant changes include the introduction of new designations for wall bracing methods similar to those in the CRC as shown in new Table 2308.6.3(1), and reformatted wall bracing requirements set forth in Table 2308.6.1.	<input type="checkbox"/> <input checked="" type="checkbox"/>
<input type="checkbox"/> <input checked="" type="checkbox"/>	2308.2.5	<b>Allowable Roof Span.</b> Provisions related to limitations on roof span have been clarified as a part of the reformatting and reorganization of Section 2308.	<input checked="" type="checkbox"/> <input type="checkbox"/>
<input type="checkbox"/> <input checked="" type="checkbox"/>	2308.7	<b>Roof and Ceiling Framing.</b> Ceiling joist and rafter span tables from the CRC have been incorporated into the conventional construction provisions of the CBC.	<input type="checkbox"/> <input checked="" type="checkbox"/>
<input checked="" type="checkbox"/> <input type="checkbox"/>	2309	<b>Wood Frame Construction Manual.</b> Section 2309 has been added to reference the American Wood Council's (AWC) <i>Wood Frame Construction Manual (WFCM)</i> for structural design of wood frame buildings assigned to Risk Category I or II.	<input checked="" type="checkbox"/> <input type="checkbox"/>
<input type="checkbox"/> <input checked="" type="checkbox"/>	2406.4.7	<b>Safety Glazing Adjacent to Bottom Stair Landing.</b> The height criteria for regulating glazing at the landing at the bottom of a stair has been revised and the method for measuring the horizontal distance has been clarified, now generally requiring safety glazing if located less than 60 inches above the bottom landing of a stair.	<input type="checkbox"/> <input checked="" type="checkbox"/>
<input checked="" type="checkbox"/> <input type="checkbox"/>	Chapter 25	<b>Gypsum Panel Products.</b> The definition of "gypsum board" has been revised and a new definition for "gypsum panel product" has been added to Chapter 2. Multiple references to gypsum panel products have also been added to Chapter 25 where applicable.	<input type="checkbox"/> <input checked="" type="checkbox"/>
<input checked="" type="checkbox"/> <input type="checkbox"/>	2612	<b>Plastic Composites.</b> New definitions and applicable test standards now address the use of plastic composites for use as exterior deck boards, stair treads, handrails and guards.	<input type="checkbox"/> <input checked="" type="checkbox"/>
<input type="checkbox"/> <input checked="" type="checkbox"/>	3004	<b>Elevator Hoistway Venting.</b> The elevator hoistway venting provisions of Section 3004 have been deleted, such hoistways are no longer required to be vented to the exterior.	<input type="checkbox"/> <input checked="" type="checkbox"/>
<input type="checkbox"/> <input checked="" type="checkbox"/>	3006	<b>Elevator Lobbies.</b> The elevator lobby requirements have been relocated from Section 713.14.1, where they were previously included with the general shaft enclosure requirements, to Chapter 30, which addressed elevators.	<input type="checkbox"/> <input checked="" type="checkbox"/>
<input type="checkbox"/> <input checked="" type="checkbox"/>	Chapter 34	<b>Existing Structures.</b> Chapter 34 has been deleted from the CBC in its entirety, and existing building will now be solely regulated by Title 24 Part 10, <i>California Existing Building Code</i> which is based on the model code provisions in the <i>International Existing Building Code</i> .	<input checked="" type="checkbox"/> <input type="checkbox"/>