# INITIAL EXPRESS TERMS FOR PROPOSED BUILDING STANDARDS OF THE DIVISION OF THE STATE ARCHITECT REGARDING THE **2022 CAL**IFORNIA EXISTING BUILDING CODE

# CALIFORNIA CODE OF REGULATIONS, TITLE 24, PART **10**

The State agency shall draft the regulations in plain, straightforward language, avoiding technical terms as much as possible and using a coherent and easily readable style. The agency shall draft the regulation in plain English. A notation shall follow the express terms of each regulation listing the specific statutes authorizing the adoption and listing specific statutes being implemented, interpreted, or made specific (Government Code Section 11346.2(a)(1)).

If using assistive technology, please adjust your settings to recognize underline, strikeout, italic and ellipsis.

## LEGEND for EXPRESS TERMS (Based on model codes - Parts 2, 2.5, 3, 4, 5, 9, 10)

* Model Code language appears upright
* Existing California amendments appear in *italic*
* Amended model code or new California amendments appear *underlined & italic*
* Repealed model code language appears ~~upright and in strikeout~~
* Repealed California amendments appear in *~~italic and strikeout~~*
* Ellipsis ( ...) indicate existing text remains unchanged
* Existing deletion: IBC model code language that was deleted in the previous Code Adoption Cycles is shown for clarity only. This language appears in ~~strikeout and highlight~~.
* Instructions:  Text which contains instructions only that are not amendments and will not be printed appears in upright text with highlight or *italic text with highlight.*

# INITIAL EXPRESS TERMS

# Chapter 1 SCOPE AND ADMINSTRATION, Section 1.9.2

**CHAPTER 1**

**SCOPE AND ADMINSTRATION**

Adopt selected sections of Chapter 1 of the 2021 IEBC as Chapter 1 of the 2022 CEBC as identified below. All existing California amendments that are not revised below shall continue without change.

|  |  |  |  |
| --- | --- | --- | --- |
| Adopting Agency | **DSA-SS** | **DSA-SS/CC** | Comments |
| Adopt only those sections that are listed below | **X** | **X** |  |
| Chapter / Section |  |  |  |
| *1.1* | **X** | **X** |  |
| *1.9.2* | **X** | **X** |  |
| *1.9.2.1* | **X** |  |  |
| *1.9.2.2* |  | **X** |  |
| *101.8.1* | **X** | **X** |  |
| 106.2.5 | **X** | **X** |  |
| 109.3.6 | **X** | **X** |  |

…

***1.9.2.1.3 Amendments.*** *Division of the State Architect—Structural Safety amendments in this code appear preceded with the acronym [DSA-SS].*

***Exception~~s~~:***

*~~1.~~ Chapter 3, Sections 317-323—DSA-SS adopts these sections without the use of the DSA-SS acronym.*

***1.9.2.1.4 Reference to other chapters.*** *For public schools, where reference is made to sections in Chapters 16, 17, 18, 19, 21 or 22 of the California Building Code, the provisions in Chapters 16A, 17A, 18A, 19A, 21A and 22A of the California Building Code respectively shall apply instead.*

…

***1.9.2.2.3 Amendments.*** *Division of the State Architect—Structural Safety/Community Colleges amendments in this code appear preceded with the acronym [DSA-SS/CC].*

*Exception~~s~~:*

*~~1.~~ Chapter 3, Sections 317-323—DSA-SS/CC adopts these sections without the use of the DSA-SS/CC acronym.*

***1.9.2.2.4 Reference to other chapters****. For community colleges, where reference is made to sections in Chapters 17 or 18 of the California Building Code, the provisions in Chapters 17A and 18A of the California Building Code respectively shall apply instead.*

…

# Chapter 2 DEFINITIONS, Section 202

**CHAPTER 2**

**DEFINITIONS**

Adopt Chapter 2 of the 2021 IEBC as Chapter 2 of the 2022 CEBC as amended below. All existing California amendments that are not revised below shall continue without change.

|  |  |  |  |
| --- | --- | --- | --- |
| Adopting Agency | **DSA-SS** | **DSA-SS/CC** | Comments |
| Adopt only those sections listed below | **X** | **X** |  |
| Chapter / Section |  |  |  |
| *BUILDING OFFICIAL* | **X** | **X** |  |
| *ENFORCEMENT AGENCY* | **X** | **X** |  |
| *REPAIR* | **X** | **X** |  |
| *SUBSTANTIAL STRUCTURAL DAMAGE* | **X** | **X** |  |

…

***BUILDING OFFICIAL. [BSC, DSA-SS, DSA-SS/CC]*** *The individual within the agency or organization charged with responsibility for compliance with the requirements of this code. For some agencies this person is termed the “enforcement agent.”*

…

***ENFORCEMENT AGENCY. [BSC, DSA-SS, DSA-SS/CC]*** *The agency or organization charged with responsibility for agency or organization compliance with the requirements of this code, also known as the Authority Having Jurisdiction in ASCE 41.*

…

***REPAIR. [OSHPD 1, DSA-SS, DSA-SS/CC]*** *~~as used in this Code means all t~~The design and construction work affecting existing or requiring new structural elements undertaken to restore or enhance the structural and nonstructural load-resisting system participating in vertical or lateral response of a structure primarily intended to correct the effects of deterioration or impending or actual failure, regardless of cause.*

…

**[BS] SUBSTANTIAL STRUCTURAL DAMAGE. *[OSHPD 1 & 4, DSA-SS, DSA-SS/CC]*** A condition where any of the followingapply:

1. The vertical elements of the lateral force-resisting system have suffered damage such that the lateral load-carrying capacity of any story in any horizontal direction has been reduced by more than *10* percent from its predamage condition.
2. The capacity of any vertical component carrying gravity load, or any group of such components, has a tributary area more than *15* percent of the total area of the structure’s floor(s) and roof(s), has been reduced more than *10* percent from its predamage condition, and the remaining capacity of such affected elements, with respect to all dead and live loads, is less than 75 percent of that required by the *California Building Code* for new buildings of similar structure, purpose and location.
3. The capacity of any structural component carrying snow load, or any group of such components, that supports more than *15* percent of the roof area of similar construction, has been reduced more than *10* percent from its predamage condition, and the remaining capacity with respect to dead, live and snow loads is less than 75 percent of that required by the *California Building Code* for new buildings of similar structure, purpose and location.

…

# Chapter 3 PROVISIONS FOR ALL COMPLIANCE METHODS, Section(s) 317, 318, 319, 321

**CHAPTER 3**

**PROVISIONS FOR ALL COMPLIANCE METHODS**

Adopt selected sections of Chapter 3 of the 2021 IEBC as Chapter 3 of the 2022 CEBC as identified below. All existing California amendments that are not revised below shall continue without change.

|  |  |  |  |
| --- | --- | --- | --- |
| Adopting Agency | **DSA-SS** | **DSA-SS/CC** | Comments |
| Adopt only those sections that are listed below | **X** | **X** |  |
| Chapter / Section |  |  |  |
| 301.1 *Exception 2* | **X** |  |  |
| 301.1 *Exception 3* |  | **X** |  |
| 301.2 | **X** | **X** |  |
| 302.6 | **X** | **X** |  |
| 303.1 | **X** | **X** |  |
| 303.2 | **X** | **X** |  |
| 304.1 | **X** | **X** |  |
| *317* | **X** | **X** |  |
| *318* | **X** | **X** |  |
| *319* | **X** | **X** |  |
| *320* | **X** | **X** |  |
| *321* | **X** | **X** |  |
| *322* | **X** | **X** |  |
| *323* | **X** | **X** |  |

…

***317.2 Scope.*** *All ~~modifications~~ alterations, ~~structurally connected~~ additions and/or repairs to existing structures or portions thereof shall, at a minimum, be designed and constructed to resist the effects of seismic ground motions as provided in this section. The structural system shall be evaluated by a registered design professional and, if not meeting or exceeding the minimum seismic design performance requirements of this section, shall be retrofitted in compliance with these requirements.*

…

***317.5 Minimum seismic design performance levels for structural and nonstructural components.*** *Following the notations of ASCE 41, the seismic requirements for design and assessment are based upon a prescribed ~~Earthquake~~ Seismic Hazard Level (BSE-1N, BSE-2N, BSE-1E, BSE-R or BSE-C), a specified structural performance level (S-1 through S-5) and a nonstructural performance level (N-A through N-E). The minimum seismic performance criteria are given in Table 317.5 according to the Building Regulatory Authority and the Risk Category as determined in Chapter 16 of the California Building Code or by the regulatory authority. The building shall be evaluated in accordance with a Tier 3 Systematic Evaluation and Retrofit per ASCE 41 Chapter 6 for both the Level 1 and Level 2 performance levels, and the more restrictive requirements shall apply.*

***Exception:*** *If the floor area of an addition is greater than the larger of 50 percent of the floor area of the original building or 1,000 square feet (93 m2), then the Table 317.5 entries for BSE-R (or BSE-1E) and BSE-C are replaced by BSE-1N and BSE-2N, respectively.*

***317.6 Retrofit required.*** *Where the evaluation indicates the building does not meet the required performance objectives of this section, the owner shall take appropriate steps to ensure that the building’s structural system is retrofitted in accordance with the provisions of Section 317. Appropriate steps are either: 1) undertake the seismic retrofit as part of the additions, ~~modifications~~ alterations and/or repairs of the structure; or 2) provide a plan, acceptable to the building official, to complete the seismic retrofit in a timely manner. The relocation or moving of an existing building is considered to be an alteration requiring filing of the plans and specifications approved by the building official.*

***317.7*** *The additions, ~~modification~~ alteration or repair to any existing building are permitted to be prepared in accordance with the structural and nonstructural requirements for a new building~~, Chapter 16 of~~ as given in the California Building Code, applied to the entire building.*

***317.8*** *The requirements of ASCE 41 Chapters 14 and 15 are to apply to the use of seismic isolation and~~/or~~ passive energy systems, respectively, for the repair, voluntary lateral-force-resisting system modification or retrofit of an existing structure. When seismic isolation or passive energy dissipation is used, the project must have project peer review as prescribed in Section 322.*

…

***TABLE 317.5***

***SEISMIC PERFORMANCE REQUIREMENTS BY BUILDING REGULATORY AUTHORITY AND RISK CATEGORY.***

|  |  |  |  |
| --- | --- | --- | --- |
| *Building Regulatory Authority* | *Risk Category* | *Performance Criteria* | |
| *Level 1* | *Level 2* |
| *State-Owned [BSC]* | *I, II, II* | *BSE-R, S-3, N-C* | *BSE-C, S-5, N-D* |
| *State-Owned [BSC]* | *IV* | *BSE-R, S-2, N-B* | *BSE-C, S-4, N-D* |
| *Division of the State Architect - [DSA-SS]* | *I* | *BSE-1N, S-3, N-B* | *BSE-2N, S-5, N-D* |
| *Division of the State Architect - [DSA-SS]* | *II, III* | *BSE-1N, S-2, N-B* | *BSE-2N, S-4, N-D* |
| *Division of the State Architect - [DSA-SS]* | *IV* | *BSE-1N, S-2, N-A* | *BSE-2N, S-4, N-D* |
| *Division of the State Architect - [DSA-SS/CC]* | *I, II* | *BSE-1E, S-3, N-C* | *BSE-2N, S-5, N-D* |
| *Division of the State Architect - [DSA-SS/CC]* | *III* | *BSE-1E, S-3, N-B* | *BSE-2N, S-5, N-D* |
| *Division of the State Architect - [DSA-SS/CC]* | *IV* | *BSE-1E, S-2, N-B* | *BSE-2N, S-4, N-D* |

1. *ASCE 41 provides acceptance criteria (e.g., m, rotation) for Immediate Occupancy (S1), Life Safety (S3), and Collapse Prevention (S5), and specifies in Sections 2.3.1.2.1 and 2.3.1.4.1 the method to interpolate values for S-2 and S-4, respectively. For nonstructural components, N-A corresponds to the Operational level, N-B to the Position Retention, N-C to the Life Safety level, N-D to the Hazards Reduced, and N-E to the Not Considered. When evaluating for the Hazards Reduced Nonstructural Performance Level, the requirements need not be greater than what would be required by ASCE 7 nonstructural provisions for new construction.*
2. *Buildings evaluated and retrofitted to meet the structural and nonstructural requirements for a new building~~, Chapter 16 of~~ as given in the California Building Code~~, in accordance with the exception in Section 319.1,~~ as adopted by DSA or BSC, as applicable, are deemed to meet the seismic performance requirements of this section.*
3. *Buildings complying with the requirements of the exception in Section 319.1 are deemed to meet the seismic performance requirements of this section.*

…

***318.1*** *In addition to the definitions given in Section 202, for the purposes of Sections 317 through 323, certain terms are defined as follows:*

***[DSA-SS & DSA-SS/CC]*** *For the purposes of Section 317 through 323 definitions of terms given in Section 4-208 or 4-314 of the California Administrative Code govern over those in Section 202.*

***~~ADDITION~~*** *~~means any work that increases the floor or roof area or the volume of enclosed space of an existing building, and is structurally attached to the existing building by connections that are required for transmitting vertical or horizontal loads between the addition and the existing structure.~~*

***~~ALTERATION~~*** *~~means any change within or to an existing building, which does not increase and may decrease the floor or roof area or the volume of enclosed space.~~*

***~~BUILDING OFFICIAL~~*** *~~is that individual within the agency or organization charged with responsibility for compliance with the requirements of this code. For some agencies this person is termed the “enforcement agent.”~~*

***~~DESIGN~~*** *~~is the procedure that includes both the evaluation and retrofit design of an existing component, element or structural system, and design of a new component, element or structural system.~~*

***~~ENFORCEMENT AGENCY~~*** *~~(Authority Having Jurisdiction in ASCE 41) is the agency or organization charged with responsibility for agency or organization compliance with the requirements of this code.~~*

***~~METHOD A~~*** *~~refers to the procedures prescribed in Section 320.~~*

***~~METHOD B~~*** *~~refers to the procedures allowed in Section 321.~~*

***~~MODIFICATIONS.~~*** *~~For this chapter, modification is taken to include repairs to structures that have been damaged.~~*

***~~N-A, N-B, N-C, N-D, N-E~~*** *~~are seismic nonstructural component performance measures as defined in ASCE 41. N-A corresponds to the highest performance level, and N-D the lowest, while N-E is not considered.~~*

***~~PEER REVIEW~~*** *~~refers to the procedures contained in Section 322.~~*

***~~REPAIR~~*** *~~as used in this chapter means the design and construction work undertaken to restore or enhance the structural and nonstructural load-resisting system participating in the lateral response and stability of a structure that has experienced damage from earthquakes or other destructive events.~~*

***~~S-1, S-2, S-3, S-4, S-5, S-6~~*** *~~are seismic structural performance measures as defined in ASCE 41. S-1 corresponds to the highest performance level, and S-5 the lowest, while S-6 is not considered.~~*

***~~SPECIFIC PROCEDURES~~*** *~~are the procedures listed in Section 319.1.1.~~*

***~~STRUCTURAL REPAIRS~~*** *~~are any changes affecting existing or requiring new structural components primarily intended to correct the effects of damage, deterioration or impending or actual failure, regardless of cause.~~*

…

***319.1 Basis for evaluation and design.*** *This section determines what technical approach is to be used for the seismic evaluation and design for existing buildings. For those buildings or portions of buildings for which Section 317 requires action, the procedures and limitations for the evaluation of existing buildings and design of retrofit systems and/or repair thereof shall be implemented in accordance with this section.*

*One of the following approaches must be used:*

1. *Method A of Section 320;*
2. *Method B of Section 321, with independent review of a peer reviewer as required in Section 322; or*
3. *For state-owned buildings only, the use of one of the specific procedures listed in Section 319.1.1.*

*When Method B is chosen it must be approved by the building official, and, where applicable, by the peer reviewer. All referenced standards in ASCE 41 shall be replaced by referenced standards listed in Chapter 35 of the California Building Code.*

***Exceptions:***

1. ***[BSC]*** *For buildings constructed to the requirements of California Building Code, ~~2013~~ 2016 or later edition, as adopted by the governing jurisdiction, that code is permitted to be used in place of those specified in Section 319.1.*
2. ***[DSA-SS & DSA-SS/CC]*** *For ~~public schools and community colleges~~ the conversion of nonconforming buildings to conforming school buildings in accordance with Section 4-307 of the California Administrative Code, nonconforming buildings constructed to the requirements of California Building Code, ~~2013~~ 2016 or later edition, that code as it was adopted by the local jurisdiction is permitted to be used in place of those specified in Section 319.1 provided the building complies with Seismic Design Category D or higher.*

…

***319.2 Existing conditions.*** *The existing condition and properties of the entire structure must be determined and documented by thorough inspection of the structure and site, review of all available related construction documents, review of geotechnical and engineering geologic reports, and performance of necessary testing and investigation. Where samples from the existing structure are taken or in situ tests are performed, they shall be selected and interpreted in a statistically appropriate manner to ensure that the properties determined and used in the evaluation or design are representative of the conditions and structural circumstances likely to be encountered in the structure as a whole. Adjacent structures or site features that may affect the retrofit design shall be identified.*

*The entire load path of the seismic-force-resisting system shall be determined, documented and evaluated. The load path includes all the horizontal and vertical elements participatingin the structural response: such as diaphragms, diaphragm chords, diaphragm collectors, vertical elements such as walls frames, braces; foundations and the connections between the components and elements of the load path. Repaired or retrofitted elements and the standards under which the work was constructed shall be identified.*

*Data collection in accordance with ASCE 41 Section 6.2 shall meet the following minimum levels:*

1. ***[BSC]*** *For state-owned buildings, the requirements shall be met following the data collection requirements of ASCE 41, Section 6.2.*
2. ***[DSA-SS, DSA-SS/CC]*** *For public schools and community college buildings constructed in conformance with the Field Act, the “Usual” level as defined in ASCE 41, Section 6.2.2. The knowledge factor of ASCE 41 shall be taken as 1.0.*
3. ***[DSA-SS, DSA-SS/CC]*** *For public schools and community college buildings not constructed in conformance with the Field Act, the “Comprehensive” level as defined in ASCE 41, Section 6.2.3. The knowledge factor of ASCE 41 shall be taken as 1.0.*

…

***319.4 Risk categories.*** *~~For purposes of earthquake-resistant design, e~~Each structure shall be placed in one of the risk categories in accordance with the requirements of the California Building Code.*

*…*

***319.7.2*** *When the building is classified as irregular and linear analysis procedures are not allowed ~~in vertical or horizontal plan~~ by ~~application of ASCE 7, Section 12.3 and/or~~ ASCE 41, Section~~s~~ 7.3.1.~~1.1 to 7.3.1.1.4 unless the irregularity is demonstrated not to affect the seismic performance of the building.~~*

…

***319.10 Structural observation, testing and inspection.*** *Structural~~, geotechnical and construction~~ observation, testing and inspection as used in this section shall mean meeting the requirements of Chapter 17 of the California Building Code, with a minimum allowable level of investigation corresponding to seismic design category (SDC) D. ~~At a minimum the project site will be visited by the responsible design professional to observe existing conditions and to review the construction work for general compliance with approved plans, specifications and applicable structural regulations. Such~~ Structural observation visits shall occur at significant construction stages and at the completion of the structural retrofit. Structural observation shall be provided for all structures. ~~The plan for testing and inspection shall be submitted to the building official for review and approval with the application for permit.~~*

***[DSA-SS, DSA-SS/CC] Additional requirements:*** *For public schools and community colleges, construction material testing, inspection and observation during construction shall also comply with ~~Section 4-333 of~~ the California Administrative Code.*

***~~319.10.1~~*** *~~The registered design professional, or their designee, responsible for the structural design shall be retained to perform structural observation and independently report to the owner of observations and findings as they relate to adherence to the permitted plans and good workmanship.~~*

***~~319.10.2~~*** *~~At the conclusion of construction, the structural observer shall submit to the enforcement agency and the owner a final written statement that the required site visits have been made, that the work, to the best of the structural observers knowledge and belief, is or is not in general conformity to the approved plans and that the observed structural deficiencies have been resolved and/or listing those that, to the best of the structural observers knowledge and belief, have not been satisfactorily corrected.~~*

(Relocated to Part 2 Section 1704A.6.1) ***~~319.10.2.1~~*** *~~The requirement for structural observation shall be noted and prominently displayed on the front sheet of the approved plans and incorporated into the general notes on the approved plans.~~*

(Relocated to Part 2 Section 1704A.6.2) ***~~319.10.2.2~~******~~Preconstruction meeting.~~*** *~~A preconstruction meeting is mandatory for all projects which require structural observation. The meeting shall include, but is not limited to, the registered design professional, structural observer, general constructor, affected subcontractors, the project inspector and a representative of the enforcement agency (designated alternates may attend if approved by the structural observer). The structural observer shall schedule and coordinate this meeting. The purpose of the meeting is to identify and clarify all essential structural components and connections that affect the lateral and vertical load systems and to review scheduling of the required observations for the project’s structural system retrofit.~~*

***319.11 Temporary actions.*** *When compatible with the building use, and the time phasing for both use and the retrofit program, temporary shoring or other structural support is permitted to be considered. Temporary bracing, shoring and prevention of falling hazards are permitted to be used to qualify for ~~Exception~~ Item 1 in Section 319.12 that allows inadequate capability in some existing components, as long as the required performance levels given in Section 317 can be provided by the permanent structure. The consideration for such temporary actions shall be noted in the design documents.*

…

***321.2.3*** *Prior to implementation, the procedures, methods, material assumptions and acceptance/rejection criteria proposed by the registered design professional will be peer reviewed as provided in Section 322. Where nonlin-ear procedures are used, prior to any analysis, the representation of the seismic ground motion shall be reviewed and approved by the peer reviewer(s) and the building official.*

***[DSA-SS, DSA-SS/CC]*** *For public school and community college projects the representation of the seismic ground motion shall be reviewed and approved by the California Geological Survey.*

…

**Chapter 4 REPAIRS, Section(s) 401, 402, 405**

**CHAPTER 4**

**PROVISIONS FOR ALL COMPLIANCE METHODS**

Adopt selected sections of Chapter 4 of the 2021 IEBC as Chapter 4 of the 2022 CEBC as identified below. All existing California amendments that are not revised below shall continue without change.

|  |  |  |  |
| --- | --- | --- | --- |
| Adopting Agency | **DSA-SS** | **DSA-SS/CC** | Comments |
| Adopt only those sections that are listed below | **X** | **X** |  |
| Chapter / Section |  |  |  |
| 401 | **X** | **X** |  |
| 402 | **X** | **X** |  |
| 405 | **X** | **X** |  |

…

**401.1 Scope.** Repairs shall comply with the requirements of this chapter. Repairs to historic buildings need only comply with Chapter 12. ***[OSHPD 1R, 2, 4 & 5]*** *Repairs to historic buildings not adopted by OSHPD shall comply with the requirements in the California Building Code, Sections 1224.2, 1225.2, 1226.2, 1227.2 and 1228.2 for functional requirements.* ***[DSA-SS & DSA-SS/CC]*** *Repairs to historic buildings shall comply with Part 8, Title 24, C.C.R. Chapter 12 is not adopted by DSA.*

…

**402.1 Glazing in hazardous locations.** Replacement glazing in hazardous locations shall comply with the safety glazing requirements of the *California Building Code* or *California Residential Code* as applicable.

**Exception:** Glass block walls, louvered windows and jalousies repaired with like materials. ***[DSA-SS & DSA-SS/CC]*** *Exception not permitted by DSA.*

…

**[BS] 405.2.1 Repairs for less than substantial structural damage.** Unless otherwise required by this section, for damage less than substantial structural damage, the damaged elements shall be permitted to be restored to their predamage condition. ***[DSA-SS & DSA-SS/CC]*** *New structural components shall comply with Section 319.12 Item 3.*

…

**[BS] 405.2.3.1 Evaluation.** The building shall be evaluated by a registered design professional, and the evaluation findings shall be submitted to the code official. The evaluation shall establish whether the damaged building, if repaired to its predamage state, would comply with the provisions of the *California Building Code* for load combinations that include wind or earthquake effects, except that the seismic forces shall be the reduced seismic forces.

***405.2.3.1.1 [DSA-SS & DSA-SS/CC] Additional requirements:*** *Public school, community college, and state owned essential service buildings shall be evaluated for seismic forces in accordance with Sections 317 through 323. Reduced seismic forces are not applicable.*

…

**[BS] 405.2.3.3 Extent of repair for noncompliant buildings.** If the evaluation does not establish that thebuilding in its predamage condition complies with theprovisions of Section 405.2.3.1, then the building shallbe retrofitted to comply with the provisions of this sec-tion.The wind loads for the repair and retrofit shall bethose required by the building code in effect at the timeof original construction, unless the damage was causedby wind, in which case the wind loads shall be in accor-dancewith the California Building Code. The seismicloads for this retrofit design shall be those required bythe building code in effect at the time of original con-struction,but not less than the reduced seismic forces.

***405.2.3.3.1 [DSA-SS & DSA-SS/CC] Additional requirements:*** *Public school, community college, and state owned essential service buildings shall be rehabilitated for seismic forces in accordance with Sections 317 through 323. Neither seismic loads in effect at the time of the original construction nor reduced seismic forces are applicable.*

…

# Chapter 5 PRESCRIPTIVE COMPLIANCE METHOD

**CHAPTER 5**

**PRESCRIPTIVE COMPLIANCE METHOD**

Adopt selected sections of Chapter 5 of the 2021 IEBC as Chapter 5 of the 2022 CEBC as identified below. All existing California amendments that are not revised below shall continue without change.

|  |  |  |  |
| --- | --- | --- | --- |
| Adopting Agency | **DSA-SS** | **DSA-SS/CC** | Comments |
| Adopt only those sections that are listed below | **X** | **X** |  |
| Chapter / Section |  |  |  |
| 503.3 | **X** | **X** |  |

…

# Chapter 6 CLASSIFICATION OF WORK

**Chapter 7 ALTERATIONS – LEVEL 1**

**Chapter 8 ALTERATIONS – LEVEL 2**

**Chapter 9 ALTERATIONS – LEVEL 3**

**Chapter 10 CHANGE OF OCCUPANCY**

**Chapter 11 ADDITIONS**

Chapters 6 - 11 of the 2021 IEBC is not adopted by DSA-SS and DSA-SS/CC.

…

# Chapter 13 PERFORMANCE COMPLIANCE METHODS

Chapter 13 of the 2021 IEBC is not adopted by DSA-SS and DSA-SS/CC.

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**Chapter 16 REFERECE STANDARDS**

**CHAPTER 16**

**REFERENCE STANDARDS**

Adopt Chapter 16 of the 2021 IEBC as Chapter 16 of the 2022 CEBC.

|  |  |  |  |
| --- | --- | --- | --- |
| Adopting Agency | **DSA-SS** | **DSA-SS/CC** | Comments |
| Adopt Entire Chapter | **X** | **X** |  |

…