

**EXPRESS TERMS
FOR
PROPOSED BUILDING STANDARDS
OF THE
CALIFORNIA BUILDING STANDARDS COMMISSION**

**REGARDING THE ADOPTION OF AMENDMENTS TO THE 2009 INTERNATIONAL BUILDING CODE
(IBC) FOR USE AS
THE 2010 CALIFORNIA BUILDING CODE (CBC), CHAPTERS 16, 18, 19, 23 , 31 & 34
TITLE 24, PART 2, CALIFORNIA CODE OF REGULATIONS (CCR)**

LEGEND FOR EXPRESS TERMS	
1.	Existing California amendments or code language being modified, as well as selected terms set forth in Chapter 2, Definitions are in italics when they appear in the model code text, independent of state amended definitions: All such language appears in <i>italics</i> , modified language is <u>underlined</u> .
2.	New California amendments: All such language appears <u>underlined and in italics</u> .
3.	Repealed text: All such language appears in strikeout .

CHAPTER 1

Adopting Agency	BSC	COMMENTS
Adopt Entire Chapter without amendments		
Adopt Entire Chapter as amended (amended sections listed below)		
Adopt Only those sections that are listed below	X	
<u>1.2.1.1</u>	X	
<u>1.2.1.2 w/ Exceptions</u>	X	

AMENDMENTS:

**CHAPTER 1
CALIFORNIA ADMINISTRATION
DIVISION I**

1.1.0 General...

**SECTION 1.2
BUILDING STANDARDS COMMISSION**

1.2.1 *Specific scope of application of the agency responsible for enforcement, the enforcement agency and the specific authority to adopt and enforce such provisions of this code, unless otherwise stated.*

1. State buildings for all occupancies.

Application – State buildings (all occupancies), including buildings constructed by the Trustees of the California State University and the Regents of the University of California where no state agency has the authority to adopt building standards applicable to such buildings.

Enforcing agency – State of local agency specified by the applicable provisions of law.

Authority cited – Health and Safety Code Section 18934.6.

Reference – Health and Safety Code, Division 13, Part 2.5, commencing with Section 18901.

2. University of California, California State Universities and California Community Colleges.

Application – Standards for lighting for parking lots and primary campus walkways at the University of California, California State Universities and California Community Colleges.

Enforcing agency – State of local agency specified by the applicable provisions of law.

Authority cited – Government Code Section 14617.

Reference – Government Code Section 14617.

3. Existing state-owned buildings, including those owned by the University of California and by the California State University.

Application – Building seismic retrofit standards including abating falling hazards of structural and nonstructural components and strengthening of building structures. See also Division of the State Architect.

Enforcing agency – State of local agency specified by the applicable provisions of law.

Authority cited – Health and Safety Code Section 16600.

Reference – Health and Safety Code Section 16600 through 16604.

4. Unreinforced masonry-bearing wall buildings.

Application – Minimum seismic strengthening standards for building specified in Appendix Chapter A1 of the California Existing Building Code, except for buildings subject to building standards adopted pursuant to Health and Safety Code (commencing) with Section 17910.

Enforcing agency - State of local agency specified by the applicable provisions of law.

Authority cited - Health and Safety Code Section 18934.6.

Reference – Health and Safety Code Sections 18901 through 18949.

1.2.1.1 State building. For purposes of this code, a “state building” is a building for which a state agency has authority to construct, alter, enlarge, replace, repair, equip, use or demolish.

1.2.1.2 Enforcement. [For CSU, UC, Judicial Courts, and CDCRI] State entities authorized to control state buildings shall appoint a Building Official who is responsible to the agency for enforcement of the provisions of the California Building Standards Code to all its actions. The objectives, duties, functions and responsibilities of the Building Official are described in Division 2 of this chapter.

Exceptions:

1. A state entity shall not be required to appoint a Building Official if, by interagency agreement or other legal means, another state entity, having a Building Official, is assigned the responsibility and authority of Building Official for all other entity’s buildings and structures.

2. State buildings regulated by other sections of this code remain the enforcement responsibility of the designated entities.

1.2.2 Alternative materials, design and methods of construction and equipment. *The provisions of this code are not intended to prevent the installation of any...*

1.2.2.1 Research reports. *Supporting data, where necessary to assist...*

1.2.2.2 Tests. *Whenever there is insufficient evidence...*

...

Notation

Authority: Health and Safety Code §18934.5

References: Health and Safety Code §18934.5

**CHAPTERS 16
STRUCTURAL DESIGN**

Adopt and/or codify entire chapter unamended:

Adopting Agency	BSC	COMMENTS
Adopt Entire Chapter without amendments		
Adopt Entire Chapter as amended (amended sections listed below)	X	
Adopt Only those sections that are listed below		
<u>1613.1.2 w/ Exception</u>	X	
<u>1613.3.1</u>	X	
<u>1613.6.3</u>	X	

AMENDMENTS:

1612.5 Flood hazard documentation. The following documentation shall be prepared and sealed by a registered design professional and submitted to the building official:

1. For construction in flood hazard areas not subject to high-velocity wave action:
 - 1.1. The elevation of the lowest floor, including the basement, as required by the lowest floor elevation inspection in Section ~~409.3.3~~ 1.9.3.3, Appendix Chapter 1, Division I . . .
2. For construction in flood hazard areas subject to high-velocity wave action:
 - 2.1. The elevation of the bottom of the lowest horizontal structural member as required by the lowest floor elevation inspection in Section ~~409.3.3~~ 1.9.3.3, Appendix Chapter 1, Division I . . .

1613.1 Scope. Every structure, and portion thereof,...

1613.1.1 Scope. [SL] For applications listed in...

1613.1.2. State-owned structures. *State-owned structures, including those of the University, shall not be constructed where any portion of the foundation would be within a mapped area of earthquake-induced liquefaction of landsliding or within 50 feet of a mapped fault rupture hazard as established by Section 1802.7*

Exception: *Buildings that would satisfy the requirements of Sections 3415.4.1 and 3415.4.2.*

1613.3 Existing buildings. Additions, alterations, repairs, or change of occupancy of existing buildings shall be in accordance with Sections 3403.2.3 and 3406.4.

1613.3.1 Existing state buildings. *Additions, alterations, repairs, or change of occupancy category of existing buildings shall be in accordance with Chapter 34.*

1613.6. Alternatives to ASCE 7. The provisions of Section 1613.6 shall be permitted as alternatives to the relevant provisions of ASCE 7.

...

1613.6.9 Exceptions for nonstructural components. *Replace items 4 and 5 of ASCE 7 Section 13.1.3 by the following items.*

- 4. Mechanical and electrical components in Seismic Design Categories D, E or F where all of the following apply:**
 - a. The component importance factor, I_p , is equal to 1.0;**
 - b. The component is positively attached to the structure;**
 - c. Flexible connections are provided between the component and associated ductwork, piping, and conduit; and either:**

l The component weights 400 lb (1780 N) or less and has a center of mass located 4 ft. (1.22 m) or less above adjacent floor level.
li The component weights 20 lb (89 N) or less, or, in the case of a distributed system, 5 lb/ft (73N/m) or less.

...

Notation

Authority: Health and Safety Code §18928 & 18934.5

References: Health and Safety Code §§18928, 18928.1, & 18934.5

**CHAPTERS 18
SOILS AND FOUNDATIONS**

Adopt and/or codify entire chapter unamended:

Adopting Agency	BSC	COMMENTS
Adopt Entire Chapter without amendments		
Adopt Entire Chapter as amended (amended sections listed below)	X	
Adopt Only those sections that are listed below		
<u>1803.5.12.1</u>	X	

AMENDMENTS:

1803.5.12 Seismic Design Categories D through F. For structures assigned to...

1803.5.12.1 Site hazard determination for state-owned structures. *For state-owned structures, including those of the University of California and the California State University, site hazards shall be evaluated if any portion of the building footprint would be within the zone of potential active faulting, or earthquake-induced landsliding, or liquefaction susceptibility as published by the California Geological Survey or by another body that could regulate the building if it was under their authority. Site hazards shall be documented in a report that meets the requirements of Section 1803.6.*

...

Notation

Authority: Health and Safety Code §18928 & 18934.5

References: Health and Safety Code §§18928, 18928.1, & 18934.5

**CHAPTERS 19
CONCRETE**

Adopt and/or codify entire chapter unamended:

Adopting Agency	BSC	COMMENTS
Adopt Entire Chapter without amendments		
Adopt Entire Chapter as amended (amended sections listed below)	X	
Adopt Only those sections that are listed below		

1908.1.2	X	Add Item (h)
1908.1.3	X	Add new §21.4.5 and renumber remaining §§
1908.1.9.1	X	

AMENDMENTS:

1908.1.2 ACI 318, Section 21.1.1 Modify ACI 318 Section . . .

21.1.1.7 - Structural systems designated as part of the seismic-force-resisting system shall be restricted to those *permitted by ASCE 7*. . . .

. . .

(h) In Seismic Design Category D, E or F, concrete tilt-up wall panels which exceed the limitations of intermediate precast structural wall system shall satisfy 21.9 in addition to 21.4.2. and 21.4.3. . . .

1908.1.3 ACI 318, Section 21.4. Modify ACI, Section 21.4, by renumbering Section 21.4.3 to become 21.4.4 and adding new Sections 21.4.3, 21.4.5, and 21.4.6 and 21.4.7 to read as follows:

. . .

21.4.5 – Wall piers in Seismic Design Category D, E or F shall comply with Section 1908.1.4 of the Code.

21.4.5. 6 – Wall piers not designed as part of a moment frame in SDC C shall have transverse reinforcement designed to resist the shear forces determined from 21.3.3. Spacing of transverse reinforcement . . .

21.4.6 7 – Wall segments with a horizontal length-to-thickness ratio less than 2.5 shall be designed as columns.

. . .

1908.1.9.1 ACI 318, Section D3.3. Modify ACI 318, Section D3.3.1 and add Section D.3.3.7 to read as follows:

D3.3.1 – The provisions of Appendix D do not apply to the design of anchors in plastic hinge zones of concrete structures under earthquake forces or anchors defined in Section D3.3.7.

D3.3.7 – For anchors of wood sill plates with nominal diameters not exceeding 5/8 in. (15.9 mm) with embedment of 7 in. (178 mm) or greater, located a minimum of 2.5d from edge of concrete and 15d from end of concrete, design strength in shear parallel to edge of concrete shall be permitted to be determined in accordance with Section 2305.

CHAPTERS 21, 22

Adopt and/or codify entire chapter unamended:

Adopting Agency	BSC	COMMENTS
Adopt Entire Chapter without amendments	X	
Adopt Entire Chapter as amended (amended sections listed below)		
Adopt Only those sections that are listed below		

Notation

Authority: Health and Safety Code §18928 & 18934.5

References: Health and Safety Code §§18928, 18928.1, & 18934.5

**CHAPTER 23
WOOD**

Adopting Agency	BSC	COMMENTS
Adopt Entire Chapter without amendments		
Adopt Entire Chapter as amended (amended sections listed below)	X	
Adopt Only those sections that are listed below		
<u>2305.1.2</u>	X	

AMENDMENTS:

2305.1.2 Sill plate anchor bolts. *As specified in Section 1908.1.9.1 modifications to ACI 318 Section D3.3, the design strength in shear parallel to the edge of a concrete slab or footing for sill plate anchor bolts not exceeding 5/8 in. (15.9 mm) nominal diameter, having a minimum embedment of 7 in. (178 mm), located a minimum of 15d from the end of the concrete, is permitted to be determined using the lateral design value for the bolt attaching a wood sill plate to concrete, as specified in AF& PA NDS Table 11E.*

Notation

Authority: Health and Safety Code §18928 & 18934.5

References: Health and Safety Code §§18928, 18928.1, & 18934.5

CHAPTERS 24, 25, 26

Adopt and/or codify entire chapter unamended:

Adopting Agency	BSC	COMMENTS
Adopt Entire Chapters without amendments	X	Editorial reference change for Chapter 1 in Chapter 25
Adopt Entire Chapter as amended (amended sections listed below)		
Adopt Only those sections that are listed below		

EDITORIAL AMENDMENT:

2503.1 Inspection. Lath and gypsum board shall be inspected in accordance with Section ~~409.3.5~~ 1.9.3.5, ~~Appendix Chapter 1, Division I.~~

Notation

Authority: Health and Safety Code §18928 & 18934.5

References: Health and Safety Code §§18928, 18928.1, & 18934.5

**CHAPTER 27
ELECTRICAL**

Adopting Agency	BSC	COMMENTS
Adopt Entire Chapter without amendments		
Adopt Entire Chapter as amended (amended sections listed below)		
Adopt Only those sections that are listed below		

Refer to California Electrical Code, Title 24, Part 3

Notation

Authority: Health and Safety Code §18928 & 18934.5

References: Health and Safety Code §§18928, 18928.1, & 18934.5

**CHAPTER 28
MECHANICAL SYSTEMS**

Adopting Agency	BSC	COMMENTS
Adopt Entire Chapter without amendments		
Adopt Entire Chapter as amended (amended sections listed below)		
Adopt Only those sections that are listed below		

Refer to California Mechanical Code, Title 24, Part 4

Notation

Authority: Health and Safety Code §18928 & 18934.5

References: Health and Safety Code §§18928, 18928.1, & 18934.5

**CHAPTER 29
PLUMBING SYSTEMS**

Adopting Agency	BSC	COMMENTS
Adopt Entire Chapter without amendments		
Adopt Entire Chapter as amended (amended sections listed below)		
Adopt Only those sections that are listed below		

Refer to California Plumbing Code, Title 24, Part 5

Notation

Authority: Health and Safety Code §18928 & 18934.5

References: Health and Safety Code §§18928, 18928.1, & 18934.5

**CHAPTER 30
ELEVATORS AND CONVEYING SYSTEMS**

Adopt and/or codify entire chapter unamended:

Adopting Agency	BSC	COMMENTS
Adopt Entire Chapter without amendments	X	
Adopt Entire Chapter as amended (amended sections listed below)		
Adopt Only those sections that are listed below		

Notation

Authority: Health and Safety Code §18928 & 18934.5

References: Health and Safety Code §§18928, 18928.1, & 18934.5

**CHAPTER 31
SPECIAL CONSTRUCTION**

Adopt and/or codify entire chapter as amended below:

Adopting Agency	BSC	COMMENTS
Adopt Entire Chapter without amendments		
Adopt Entire Chapter as amended (amended sections listed below)	X	
Adopt Only those sections that are listed below		
3108.1	X	Modify for resistance to seismic loads
3109.4.4	X	Move existing amendment forward to the 2010 CBC

AMENDMENTS:

3108.1 General. Towers shall be designed and constructed in accordance with the provisions of TIA-222. Towers shall be designed for seismic loads; exceptions related to seismic design listed in TIA Section 2.7.3 shall not apply.

...

3109.4.4 Private swimming pools (statewide). These regulations are subject to local government...

3109.4.4.1 Definitions. As used in this division, the following terms...

3109.4.4.2 Construction permit; safety features required. Commencing January 1, 2007, except as provided in Section 3109.4.4.5...

3109.4.4.3 Enclosure; required characteristics. An enclosure shall have all of the ...

3109.4.4.4 Agreements to build; notice of provisions. Any person entering into an agreement...

3109.4.4.5 Exempt facilities. The requirements of this article shall not...

3109.4.4.6 Application to facilities regulated by the Department of Social Services. This division does not apply to any...

3109.4.4.7 Modifications and interpretation of division. Notwithstanding any other provision of law...

3109.4.4.8 Construction requirements for building a pool or spa. Whenever a building permit is issued...

**CHAPTER 31A
SYSTEMS FOR WINDOW CLEANING OR EXTERIOR BUILDING MAINTENANCE**

See Title 8, California Code of Regulations, Division 1, Chapter 4, Subchapter 7, General Industry Safety Orders, Group 1, Articles 5 and 6.

Notation
 Authority: Health and Safety Code §18928 & 18934.5
 References: Health and Safety Code §§18928, 18928.1, & 18934.5

**CHAPTER 32
ENCROACHMENTS INTO THE PUBLIC RIGHT-OF-WAY**

Adopt and/or codify entire chapter unamended:

Adopting Agency	BSC	COMMENTS
Adopt Entire Chapter without amendments	X	
Adopt Entire Chapter as amended (amended sections listed below)		
Adopt Only those sections that are listed below		

Notation
 Authority: Health and Safety Code §18928 & 18934.5
 References: Health and Safety Code §§18928, 18928.1, & 18934.5

**CHAPTER 33
SAFEGUARDS DURING CONSTRUCTION**

Adopt and/or codify entire chapter unamended:

Adopting Agency	BSC	COMMENTS
Adopt Entire Chapter without amendments	X	
Adopt Entire Chapter as amended (amended sections listed below)		
Adopt Only those sections that are listed below		

Notation
 Authority: Health and Safety Code §18928 & 18934.5
 References: Health and Safety Code §§18928, 18928.1, & 18934.5

**CHAPTER 34
EXISTING STRUCTURES**

Adopt and/or codify entire chapter as amended below:

Adopting Agency	BSC	COMMENTS
Adopt Entire Chapter without amendments		
Adopt Entire Chapter as amended (amended sections listed below)		
Adopt Only those sections that are listed below	X	
3401	X	
3401.1.1	X	
3401.6	X	
3402	X	
3403	X	
3403.1 <i>Except.</i>	X	Add existing section 3403.2 from the 07 CBC as exception to 3403.1
3403.2 <i>Except.</i>	X	
3404	X	
3404.1 <i>Except.</i>	X	Add existing section 3403.2 from the 07 CBC as exception to 3404.1
3405	X	
3405.1 <i>Except.</i>	X	Add existing section 3403.2 from the 07 CBC as exception to 3405.1
3406	X	
3408	X	
3415	X	Modify §3415.4 and its subsections
3416	X	Delete definition of "Dangerous Conditions", adopt model code definition in 3402
3417	X	Modify §§3417.2, 3417.12 and 3417.12.1
3418	X	
3419	X	
3420	X	

AMENDMENTS:

3401.6 Dangerous conditions. *The building official shall have the authority to require the elimination of conditions deemed dangerous.*

**SECTION 3403
ADDITIONS**

3403.1 General. Additions to any building or structure shall comply with the requirements of this code for new construction. Alterations to the existing building or structure shall be made to ensure that the existing building or structure together with the *addition* are no less conforming with the provisions of this code than the existing building or structure was prior to the *addition*. An existing building together with its additions shall comply with the height and area provisions of Chapter 5.

Exception: *(relocated from 2007 CBC Section 3403.2) For state-owned buildings, including those owned by the University of California and the California State University, the requirements of ~~Section 3403.2~~ Sections 3403.3 and 3403.4 are replaced by the requirements of Sections 3415 through 3420.*

**SECTION 3404
ALTERATIONS**

3404.1 General. Except as provided by Section 3401.4 or this section, alterations to any building or structure shall comply with the requirements of the code for new construction. Alterations shall be such that the existing building or structure is no less complying with the provisions of this code than the existing building or structure was prior to the alteration.

Exceptions:

1. An existing stairway shall not be required to comply with the requirements of Section 1009 where the existing space and construction does not allow a reduction in pitch or slope.
2. Handrails otherwise required to comply with Section 1009.12 shall not be required to comply with the requirements of Section 1012.6 regarding full extension of the handrails where such extensions would be hazardous due to plan configuration.
3. *(relocated from 2007 CBC Section 3403.2) For state-owned buildings, including those owned by the University of California and the California State University, the requirements of ~~Section 3403.2~~ Sections 3404.3 through 3404.5 are replaced by the requirements of Sections 3415 through 3420.*

**SECTION 3405
REPAIRS**

3405.1 General. Buildings and structures, and parts thereof, shall be repaired in compliance with Section 3401.2. Work on nondamaged components that is necessary for the required repair of damaged components shall be considered part of the repair and shall not be subject to the requirements for alterations in this chapter. Routine maintenance required by Section 3401.2, ordinary repairs exempt from *permit* in accordance with Section 105.2, and abatement of wear due to normal service conditions shall not be subject to the requirements for repairs in this section.

Exception: *(relocated from 2007 CBC Section 3403.2) For state-owned buildings, including those owned by the University of California and the California State University, the requirements of ~~Section 3403.2~~ Sections 3405.2 through 3405.4 are replaced by the requirements of Sections 3415 through 3420.*

3405.1.1 Dangerous conditions. Regardless of the extent of structural or nonstructural damage, the building code official shall have the authority to require the elimination of conditions deemed dangerous.

3415.4 Evaluation required. *If the criteria in Section 3415.3 apply to the project under consideration, the design professional of record shall provide an evaluation in accordance with Section 3415 to determine the seismic performance of the building in its current configuration and condition. . . .*

3415.4.1 Site hazard study. *If a portion of the foundation is within a zone of potential active faulting, earthquake-induced landsliding, or liquefaction susceptibility, as published by the California Geological Survey, then a site hazard study shall establish that the structure can sustain the effects of liquefaction, landslide, or fault displacement corresponding to the Level 2 performance criteria of Table 3415.5. Fault displacement demands shall be permitted to be taken as the median horizontal and vertical displacements corresponding to or having the same annual probability of exceedance as the hazard specified with the Level 2 performance criteria of Table 3415.5.*

Exception: *Fault displacement need not be considered when no portion of the foundation is within 50 feet of a splay of an active fault.*

3415.4.2 Site hazard study report. *The site hazard study shall be documented in a report that meets the requirements of Section 1802.7.*

Exceptions:

- 1) *A new site hazard study report shall not be required if a previous geotechnical, geologic, and/or site hazard investigation report has evaluated the relevant hazards and if the previous report is approved as current.*
- 2) *A new site hazard study report shall not be required where the structure and foundation are shown to satisfy the performance criteria of Section 3415.5. Application of this exception requires peer review per Section 3420.*

3416.1. *For the purposes of this chapter, certain terms are defined as follows:*

...

DANGEROUS CONDITION Any building or structure or any individual component with any of the structural conditions or defects described below shall be deemed dangerous:

1. ~~The load action in a component due to all factored dead and live loads is more than one and one-third the nominal strength permitted by this code. Where vertical load bearing walls, columns, or other vertical load bearing elements or components list, lean, or are otherwise laterally deformed, the resulting vertical load times lateral deformation (P-Delta) effect shall be considered in the evaluation of the load action.~~
2. ~~Any portion, structural or non-structural component of the building or structure, or any appurtenance within the structure damaged to the extent that it could potentially fail, detach, or dislodge, or collapse under normal operational conditions or loading and thereby cause a health and safety hazard.~~
3. ~~Any portion of a building, structural or non-structural component, appurtenance, or ornamentation on the exterior thereof with insufficient strength or stability, or attachment to resist lateral loading equal to two-thirds of that specified in Section 3417.~~
4. ~~The building, or any portion thereof, is likely to collapse partially or completely due to damages caused by fire, earthquake, wind, or flood; or any other similar cause.~~

...

3417.2 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 investigations. . . .

These requirements shall be met following the data collection requirements of ASCE 41 Section 2.2 and shall be implemented as follows:

1. For state-owned buildings, the ~~“Usual” level as defined in~~ requirements shall be met following the data collection requirements of ASCE 41, Section 2.2.6.2.

...

3417.12 Voluntary modifications to the lateral-force resisting system. Where modifications of existing structural components and additions of new structural components are initiated for the purpose of improving the lateral-force resisting strength or stiffness of an existing structure and they are not required by other sections of this code, then they are permitted to be designed to meet an approved seismic performance criteria provided that an engineering analysis is submitted that shows:

...

5. A dangerous condition ~~as defined in Section 3416 does not exist~~ is not created.

3417.12.1 State-owned buildings. Voluntary modifications to lateral-force-resisting systems conducted in accordance with Appendix A of the IEBC and the referenced standards of this code shall be permitted.

3417.12.1.1 Design documents. When Section 3417.12 is the basis for structural modifications, the approved design documents must clearly state the scope of the seismic modifications and the acceptance criteria for the design. The approved design documents must clearly have the phrase “The seismic requirements of Chapter 34 for existing buildings have not been met by checked to determine if these structural modifications meet CBC requirements; the modifications proposed are to a lesser different seismic performance standard that would be required in Section 3417 if they were not voluntary as allowed in Section 3417.12.”

Notation

Authority: Health and Safety Code §18928 & 18934.5

References: Health and Safety Code §§18928, 18928.1, & 18934.5

CHAPTER 35 REFERENCED STANDARDS

Adopt and/or codify entire chapter as amended below:

Adopting Agency	BSC	COMMENTS
Adopt Entire Chapter without amendments	X	
Adopt Entire Chapter as amended (amended sections listed below)		
Adopt Only those sections that are listed below		

This chapter lists the standards that are referenced in various sections of this document. The standards are listed herein by the promulgating agency of the standard, the standard identification, the effective date and title, and the section or sections of this document that reference the standard. The application of the referenced standards shall be as specified in Section ~~402-4~~ 1.2.4, *Appendix Chapter 1, Division I*.

...

Notation:

Authority: Health and Safety Code §18928 & 18934.5

References: Health and Safety Code §§18928, 18928.1, & 18934.5