



2025 California Building Standards Code (CBSC 2025)							
Structural Construction Documents Review Reminder List							
For OSHPD 1 Facilities							
Item #	Resolution			Requirement(s)	Code(s)	Section(s)	Comment(s)
	Yes	No	N/A				
1				Design demand/general requirements			
1.1	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Construction documents	CBC	1603A	
1.2	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	General	CBC	1603A.1	
1.3	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Floor live load	CBC	1603A.1.1	
1.4	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Roof live load	CBC	1603A.1.2	
1.5	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Roof snow load	CBC	1603A.1.3	
1.6	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Wind and tornado design data	CBC	1603A.1.4	
1.7	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Earthquake design data	CBC	1603A.1.5	Aligned with ASCE 7-22
1.8	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Geotechnical information	CBC	1603A.1.6	
1.9	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Flood design data	CBC	1603A.1.7	
1.10	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Special loads	CBC	1603A.1.8	
1.11	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Roof rain load data	CBC	1603A.1.9	
1.12	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Unusual erection or construction procedure	CBC	1603A.1.10	
1.13	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	List of equipment and components that require special seismic certification	CBC	1705A.14.3	
1.14	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Deferred approval list	CAC	7-126	
1.15	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Alternative systems approval	CAC/ CBC	7-104 /104.2.3 & 1617A.1.1	High Priority
1.16	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Registered Design Professional (RDP) approval/acceptance	CAC	7-115	
1.17	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Live and snow load posting	CBC	106	
				Capacity requirements			
2				Steel			
2.1	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Design drawings and specification	AISC 341/360	A4	

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2.2	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Connections detailed	CBC	1603A.1.5.1	
2.3	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Materials identified	CBC	2201A.2	
2.4	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Steel joist drawings	CBC	2207A.4	
3				Concrete			
3.1	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Construction documents	CBC	1901A.5	
3.2	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Drawings and specifications	ACI 318	26	
3.4	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Materials identified	CBC	1903A.1	
3.5	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Large openings detailed on drawings	CBC	1901A.5.12	
4				Masonry			
4.2	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Drawings and specifications	TMS 402	1.2	
4.3	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Materials identified	CBC	2103A	
5				Wood			
5.2	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Drawings and specifications	NDS	1.5	
5.3	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Material Standards and Quality	CBC	2303	
5.4	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Truss design drawings	CBC	2303.4	
6				Geotechnical			
6.1	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Reference to Geotechnical report on drawing	CBC	1803A.7	
6.2	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Compacted Fill: Materials and Testing Requirements	CBC	1803A.5.8	
7				Structural Sealants Glazing and Thermal Barriers Mullions			
7.1				AAMA 501.4, AAMA 501.6 and QA testing	CBC	2410.1.2	Test Data Required
7.2				Sealants Glazing Construction Documents	CBC	2410.1.4	
7.3				Monitoring	CBC	2410.1.3	
7.4				Thermal Barrier Mullion Systems Design & Tests	CBC	2411	Test Data Required
8				Structural calculations			
				Chapter 1 – Scope and Administration			
8.1	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Calculations substantially complete	CBC	1603A.3	

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8.2	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Index with page numbers	CBC	1603A.3	
8.3	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Overall project design basis (basic descriptions, demand parameters, materials, load combinations, etc.)	CBC	1603A.3	
8.4	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Each section (Gravity system, LFRS, foundations, enclosure, etc.) of the calculations preceded by design basis	CBC	1603A.3	
9				Chapter 16A – Structural Design			
9.1	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Load Combinations	CBC	1605A	
9.2	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Deflection Criteria	CBC	1604A.3	
9.3	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Reroofing load for roof dead load	CBC	1606A.3	
9.4	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Wind and tornado design exposure justified (Exposure C shall apply for all cases where exposure B or D do not apply)	CBC	1609A.4.3	
9.5	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Applicable wind speed verified with local building department	ASCE 7	26.5.2	
9.7	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Story drift for wind loads	CBC	1609A.1.2	
9.8	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Seismic Design Category D minimum	CBC	1613A.2	
9.9	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Diaphragm flexibility consideration	ASCE 7	12.3.1	
9.10	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Irregular and regular classification	ASCE 7	12.3.2	
9.11	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Checked for absence of prohibited irregularities	CBC	1617A.1.10	
9.12	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Importance factor for Seismic	ASCE 7	Table 1.5-2	
9.13	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	R for Seismic Force Resisting system	ASCE 7	Table 12.2-1	
9.14	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	R for Nonbuilding Structures	ASCE 7	Table 15.4-1 & 2	
9.15	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Seismic increment of earth pressure	CBC	1617A.1.11	
9.16	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Snow load considered in seismic mass and ground snow load verified with local building department	ASCE 7	12.7.2.4	
9.17	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Continuous load path and interconnection	ASCE 7	12.1.3	

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9.18	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Orthogonally effect consideration	ASCE 7	12.5.4	
9.19	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Redundancy	ASCE 7	12.3.4	
9.20	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Building separation	ASCE 7	12.12.2	
9.21	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Foundation and superstructure-to-foundation connection	CBC	1616A.1.15	
9.22	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Requirements for members supporting discontinuous walls or frames	ASCE 7	12.3.3.4	
9.23	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Collector elements strength check	ASCE 7	12.10.2	
9.24	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Seismic detailing requirements complied even when wind govern design	CBC	1604A.9	
9.25	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Seismic design requirements (F_p) for nonstructural components by level(s) specified	ASCE 7	Chapter 13	
9.26	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Masonry and concrete wall anchorage	CBC	1604A.8.2	
10				Chapter 18A – Soils and Foundations			
10.1	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Design for Capacity and Settlement	CBC	1808A.2	
10.2	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Stepped footing detail	CBC	1809A.3	
10.3	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Pipes crossing footing and trenches at footing	CBC	1809A.14	
10.4	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Shallow & Deep Foundations not combined	CBC	1808A.2	
10.5	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Footing size and depth consistent with geotechnical report	CBC	1808A.1	
10.6	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Shallow foundation design	CBC	1809A	
10.7	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Deep foundation design	CBC	1810A	
10.8	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Pile load test	CBC	1810A.3.3	
10.9	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Helical piles requirements	CBC	1810A.3.1.5	
10.10	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Micropile seismic requirements	CBC	1810A.3.10.4	
10.11	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Foundation anchor requirements	CBC	1811A	
10.12	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Steel H-piles	AISC 341	D4	
10.13	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Earth retaining shoring	CBC	1812A	

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10.14	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Vibro-Stone Columns (VSC)	CBC	1813A	
11				Chapter 19A – Concrete			
11.1	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Concrete exposure category and classes	CBC	1904A.1	
11.2	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Specified compressive strength between 3 ksi to 8 ksi	CBC	1909A.1.10	
11.3	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Minimum foundation wall reinforcing	CBC	1909A.1.6	
11.4	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Minimum reinforcement in wall and diaphragm boundary elements	CBC	1909A.1.7 & 1909A.1.8	
11.5	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Additional column ties at top and bottom	ACI	18.6.4	
11.6	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Anchor bolts (cast-in-place and post-installed)	CBC	1617A.1.15	
11.7	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Power actuated fasteners	CBC	1617A.1.20	
11.8	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Slender walls design	ACI	11.8	
11.9	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Precast panel cladding	ACI	4.12.1 & 11.7	
11.10	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Structural plain concrete not used	CBC	1906A	
11.11	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	FRP strengthening of existing concrete members	CBC	1911A.3	
12				Chapter 21A – Masonry			
12.1	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Design method: Either the allowable stress design method or the strength design method.	CBC	2101A.2	
12.2	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Prohibited masonry design methods, systems, and materials not used	CBC	2101A.1.3	
12.3	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Specified compressive strength meets code	CBC	2103A.6	
12.4	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Minimum reinforcement in walls	CBC	2106A.1.4	
12.5	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Minimum reinforcement for columns	CBC	2106A.1.1	
12.6	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Lateral support of masonry walls	CBC	2106A.1.2	

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12.7	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Anchor bolt details	CBC	2104A.1.3.4	
13				Chapter 22A – Steel			
13.1	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Welding requirements	AISC 360/341	J2/A3.4	
13.2	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Welded shear connectors design	AISC 341	D2.8	
13.3	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Column base plate design	CBC	2201A.5.1	
13.4	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Composite structures approved as an alternative system	CBC	2202A.2.1	
13.6	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	SMRF connection requirements	CBC	2202A.4	
13.7	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Steel deck diaphragm design and construction	CBC	2208A.1 & 1604A.3.8	
13.8	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Metal deck with insulating fill approval as an alternative system	CBC	2514	
13.9	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Steel-light framed construction	CBC	2206A	
14				Chapter 23 – Wood			
14.1	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Design method: Either the allowable stress design method or the strength design method.	CBC	2302	
14.2	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Prohibited wood design methods, systems, and materials not used	CBC	2301.1.5	
14.3	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Conventional Light-frame Construction NOT used	CBC	2308.2.6	
14.4	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Maximum diaphragm aspect ratio	SDPWS	4.2.2	
14.5	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Wood-frame diaphragm deflection	SDPWS	4.2.3	
14.6	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Maximum shear wall aspect ratio	SDPWS	4.3.3	
14.7	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Wood-frame shear wall deflection	SDPWS	4.3.4	
15				Existing Buildings			
15.1	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Pre-Northridge SMRF used a seismic response modification factor of OMF	CEBC	3401A.4.3	
15.2	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Demand for voluntary seismic improvements	CEBC	503A.13	
	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Demand for incidental and minor alterations pre-1973 buildings not designated as SPC 3 or higher	CEBC	304A.3.1	

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15.4	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Acceptable analysis procedure from ASCE 41	CEBC	304A.3.6.1	
15.5	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Appropriate BSE-X ground motion used for analysis	CEBC	304A.3.4	
15.6	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Data collection program and results approved by OSHPD. Tension testing of rebar requirements.	CEBC	304A.3.5.3 or 304A.3.6.2	
16				Nonstructural Review			
16.1	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Special seismic certification of equipment and components	CBC	1705A.14.3	
16.2	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Importance factor for Supports and Attachments	CBC	1617A.1.17	
16.3	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Ceiling design comply with ASTM E 580	CBC	1617A.1.21	
16.4	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Interior walls and partitions	CBC	1607A.16	
16.5	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Veneer wall deflection	CBC	Table 1604A.3	
16.6	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Adhered and anchored veneer not used for overhead application	CBC	1413	
16.7	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Seismic anchorage of shingle and tile roof coverings	CBC	1513	
16.8	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Minimum glazing requirements	CBC	2403.2.1	
16.9	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Seismic joints for members spanning between structures	ASCE 7	12.12.4	
16.10	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Access floor designed as special access floor	CBC	1617A.1.22	
16.13	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Distribution system seismic bracing	CBC /ASCE 7	1617A / 13.6	
16.14	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Elevator rail support and retainer plates	CBC	1617A.1.27 & 1617A.1.28	
18				Testing, Inspection, and Observation (TIO) Program			
18.1	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Completed TIO form	CBC	1701A.3	
18.2	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Approved Agency/Inspectors acceptable	CAC	7-144	

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18.3	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Steel inspection and testing	CBC	1705A.2 PIN 77	
18.4	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Concrete inspection and testing	CBC	1705A.3, & 1910A	
18.5	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Shotcrete inspection and testing	CBC	1705A.3, 1908A, & 1909A.1.13- 1909A.1.14	
18.6	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Masonry inspection and testing	CBC	1705A.4 & 2105A	
18.7	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Wood inspection and testing	CBC	1705A.5	
18.8	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Soils and foundations inspection and testing	CBC	1705A.6 through 1705A.10	
18.9	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Architectural components inspection and testing	CBC	1705A.13.5	
18.10	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Plumbing, mechanical and electrical components	CBC	1705A.13.6	
18.11	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Special Seismic Certification verification	CBC	1705A.13.4	
18.12	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Special seismic certification of nonstructural components	CBC	1705A.14.3	
18.13	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Submittal to Building Officials	CBC	1704A.5	
20				Site Data			
20.1	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Site data Report Approved	CAC	7-117	Early Submittal
20.2	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Geotechnical/Geohazard Report(s) approval	CBC	1803A.7	
20.3	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Factor of safety for soil bearing larger than supported structure overstrength factor	CBC	1605A.1.2	
20.4	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Deep foundation recommendations	CBC	1803A.5.5	

Note: Reminder list is to guard against routine oversights only. Design, construction, quality control/quality assurance, and construction documents review shall ensure compliance with the CBSC 2025.