

**2013 California Building Standards Code (CBCS 2013)  
Structural Construction Documents Review Reminder List  
For OSHPD 1 Facilities**

Item #	Provided?			Requirement(s)	Code(s)	Section(s)	Comment(s)
	Y	N	N/A				
1.0				<b>Design demand/general requirements</b>			
1.1	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Construction documents	CBC	1603A	
1.2	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	General	CBC	1603A.1	
1.3	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Floor live load	CBC	1603A.1.1	
1.4	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Roof live load	CBC	1603A.1.2	
1.5	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Roof snow load	CBC	1603A.1.3	
1.6	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Wind design data	CBC	1603A.1.4	
1.7	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Earthquake design data	CBC	1603A.1.5	
1.8	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Geotechnical information	CBC	1603A.1.6	
1.9	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Flood design data	CBC	1603A.1.7	
1.10	<input 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"/>	Systems and components requiring special inspection for seismic resistance	CBC	1603A.1.9	
1.12	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Deferred approval list	CAC	7-126	
1.13	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Alternative system approval	CAC	7-104	
1.14	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Registered Design Professional (RDP) approval/acceptance	CAC	7-115	
1.15	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Unusual erection or construction procedure	CBC	1603A.1.10	
1.16	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Live and snow load posting	CBC	106	
				<b>Capacity requirements</b>			
2.0				<b>Steel</b>			
2.1	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Design drawings and specification	AISC 341/360	A4	
2.2	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Connections detailed	CBC	1603A.1.5.1	
2.3	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Materials identified	CBC	2203A.1	
2.4	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Steel joist drawings	CBC	2207A.4	
3.0				<b>Concrete</b>			
3.1	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Construction documents	CBC	1901A.3	
3.2	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Drawings and specifications	ACI	1.2	
3.4	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Materials identified	CBC	1903A.1	
3.5	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Large openings detailed on drawings	CBC	1901A.3	
4.0				<b>Masonry</b>			
4.1	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Construction documents	CBC	2101A.3	
4.2	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Drawings and specifications	TMS	1.2	
4.3	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Materials identified	CBC	2103A	
5.0				<b>Wood</b>			
5.1	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Construction documents	CBC	1603A.1	
5.2	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Drawings and specifications	NDS	1.5	
5.3	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Material Standards and Quality	CBC	2303	
5.4	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Truss design drawings	CBC	2303.4	

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6.0				<b>Geotechnical</b>			
6.1	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Reference to Geotechnical report on drawing	CBC	1803A.7	
6.2	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Compacted fill materials and testing requirements	CBC	1803A.5.8	
7.0				<b>Structural Sealants</b>			
7.1	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	AAMA 501.4, AAMA 501.6 and QA testing	CBC	2410.1.2	
7.2	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Construction Documents	CBC	2410.1.4	
7.3	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Monitoring	CBC	2410.1.3	
				<b>Structural calculations</b>			
8.0				<b>Chapter 1 – Scope and Administration</b>			
8.1	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Calculations substantially complete	CBC	1603A.3	
8.2	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Index with page numbers	CBC	1603A.3	
8.3	<input 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 type="checkbox"/>	<input type="checkbox"/>	Each section (Gravity system, LFRS, foundations, enclosure, etc.) of the calculations preceded by design basis	CBC	1603A.3	
9.0				<b>Chapter 16A – Structural Design</b>			
9.1	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Load Combinations	CBC	1605A	
9.2	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Deflection Criteria	CBC	1604A.3	
9.3	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Reroofing load for roof dead load	CBC	1606A.3	
9.4	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Wind 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 type="checkbox"/>	<input type="checkbox"/>	Applicable wind speed verified with local building department	ASCE 7	26.5.2	
9.6	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Importance factor for wind	ASCE 7	Tables 1.5-2	
9.7	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Story drift for wind loads	CBC	1609A.1.3	
9.8	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Seismic Design Category D minimum	CBC	1613A.3.5	
9.9	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Diaphragm flexibility consideration	ASCE 7	12.3.1	
9.10	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Irregular and regular classification	ASCE 7	12.3.2	
9.11	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Checked for absence of prohibited irregularities	CBC	1616A.1.10	
9.12	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Importance factor for Seismic	ASCE 7	Table 1.5-2	
9.13	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	R for Seismic Force Resisting system	ASCE 7	Table 12.2-1	
9.14	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	R for Nonbuilding Structures	ASCE 7	Table 15.4-1 & 2	
9.15	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Seismic increment of earth pressure	CBC	1616A.1.11	
9.16	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Snow load larger than 30 psf. considered in seismic mass and ground snow load verified with local building department	ASCE 7	12.7.2.4	
9.17	<input type="checkbox"/>	<input 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 type="checkbox"/>	<input type="checkbox"/>	Orthogonally effect consideration	ASCE 7	12.5.4	
9.19	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Redundancy	ASCE 7	12.3.4	
9.20	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Building separation	CBC	1616A.1.15	
9.21	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Foundation and superstructure-to-foundation connection	CBC	1616A.1.16	
9.22	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Requirements for member supporting discontinuous walls or frames	ASCE 7	12.3.3.3	
9.22	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Collector elements strength check	ASCE 7	12.10.2	
9.23	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Seismic detailing requirements complied even when wind govern design	CBC	1604A.10	
9.24	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Prohibited lateral force resisting system not used	CBC	1616A.1.4	
9.25	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Seismic design requirements ( $F_p$ ) for nonstructural components by level(s)	ASCE 7	Chapter 13	
9.26	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Masonry and concrete wall anchorage	CBC	1604A.8.2	
10.0				<b>Chapter 18A – Soils and Foundations</b>			
10.1	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Design for Capacity and Settlement	CBC	1808A.2	
10.2	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Stepped footing detail	CBC	1809A.3	
10.3	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Pipes crossing footing and trenches at footing	CBC	1809A.14	
10.4	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Shallow & Deep Foundations not combined	CBC	1808A.2	
10.5	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Footing size and depth consistent with geotechnical report	CBC	1808A.1	
10.6	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Shallow foundation design	CBC	1809A	
10.7	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Deep foundation design	CBC	1810A	
10.8	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Pile load test	CBC	1810A.3.3	
10.9	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Helical piles requirements	CBC	1810A.3.1.5	
10.10	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Micropile seismic requirements	CBC	1810A.3.10.4	
10.11	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Foundation anchor requirements	CBC	1811A	
10.12	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Steel H-piles	AISC 341	D4	
10.13	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Earth retaining shoring	CBC	J106.2	
10.14	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Vibro-Stone Columns (VSC)	CBC	J112	
11.0				<b>Chapter 19A – Concrete</b>			
11.1	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Concrete exposure category and classes	CBC	1904A.1	
11.2	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Specified compressive strength between 3 ksi to 8 ksi	CBC	1905A.1.1	
11.3	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Minimum foundation wall reinforcing	CBC	1905A.1.10	
11.4	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Minimum reinforcement in wall and diaphragm boundary elements	CBC	1905A.1.17 & 1905A.1.20	
11.5	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Additional column ties at top and bottom	ACI	21.5.3	
11.6	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Anchor bolts (cast-in-place and post-installed)	CBC	1909A& 1616A.1.19	
11.7	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Power actuated fasteners	CBC/ ASCE	1908A/ 13.4.5	
11.8	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Slender walls design	ACI	14.8	

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11.9	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Precast panels	ACI	16.4	
11.10	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Structural plain concrete not used	CBC	1906A	
11.11	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	FRP strengthening of existing concrete members	CBC	1914A.3	
12.0				<b>Chapter 21A – Masonry</b>			
12.1	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Design method allowable stress or strength	CBC	2101A.2	
12.2	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Prohibited masonry design methods, systems, and materials not used	CBC	2101A.1.3	
12.3	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Specified compressive strength between 1.5 ksi to 3 ksi	CBC	2105A.2.1	
12.4	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Minimum reinforcement in walls	CBC	2106A.1.1.1	
12.5	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Minimum reinforcement for columns	CBC	2106A.1.1.2	
12.6	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Lateral masonry walls	CBC	2106A.1.1.3	
12.7	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Anchor bolt details	CBC	2106A.1.1.4	
12.8	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Maximum reinforcement ratio when using ASD	CBC	2107A.6	
13.0				<b>Chapter 22A – Steel</b>			
13.1	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Welding requirements	AISC 341/CBC	A3.4/2204A.1	
13.2	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Welded shear connectors design	AISC 341	D2.8	
13.3	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Column base plate design	CBC	2204A.2.2	
13.4	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Composite structures approved as an alternative system	CBC	2206A.2	
13.5	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	SCBF requirements	CBC	2205A.4.4	
13.6	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	SMRF connection requirements	CBC	2205A.4	
13.7	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Steel deck diaphragm design and construction	CBC	2210A.1.1 & 1604A.3.7	
13.8	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Metal deck with insulating fill approval as an alternative system	CBC	2210A	
13.9	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Steel-light framed construction	CBC	2211A	
14.0				<b>Chapter 23 – Wood</b>			
14.1	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Design method allowable stress or strength	CBC	2301.2	
14.2	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Conventional Light-frame Construction NOT permitted	CBC	2308.2	
14.3	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Shear walls sheathed with other materials limitations	CBC	2305.1.2	
14.4	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Wood structural panel with staples limitations	CBC	2305.1.2.4	
14.5	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Unblocked shear wall limitations	CBC	2305.1.2.5	
14.6	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Shear walls - structural panel sheathing applied directly to framing members	CBC	2305.1.2.6	
14.7	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Maximum diaphragm aspect ratio	SDPWS	4.2.4	
14.8	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Wood-frame diaphragm deflection	SDPWS	4.2.2	
14.9	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Maximum shear wall aspect ratio	SDPWS	4.3.4	
14.10	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Wood-frame shear wall deflection	SDPWS	4.3.2	

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15.0				<b>Chapter 34A – Existing Structures</b>			
15.1	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Pre-Northridge SMRF have seismic response modification factor of OMF	CBC	3401A.4.3	
15.2	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Demand for voluntary seismic improvements	CBC	3404A.5	
15.3	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Demand for incidental and minor alterations of pre-1973 buildings not designated as SPC 3 or higher	CBC	3411A	
15.4	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Acceptable analysis procedure from ASCE 41	CBC	3412A.1.3	
15.5	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	ASCE 41, BSE-2 same as ASCE 7 MCE & BSE-1 same as ASCE 7 DE	CBC	3413A.1.2	
15.6	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Data collection program and results approved by OSHPD. Tension testing of rebar requirements.	CBC	3413A.1.3	
15.7	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Structural design criteria approved for nonlinear dynamic procedure	CBC	3412A.1.4	
16.0				<b>Nonstructural Review</b>			
16.1	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Special seismic certification of equipment and components	CBC	1705A.12.4	
16.2	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Supports/components design with $I_p = 1.5$	CBC	1616A.1.17	
16.3	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Ceiling design comply with ASTM E 580	CBC	1616A.1.20	
16.4	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Interior walls and partitions	CBC	1607A.14	
16.5	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Veneer wall deflection	CBC	Table 1604A.3	
16.6	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Adhered and anchored veneer not used for overhead application	CBC	1410	
16.7	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Seismic anchorage of shingle and tile roof coverings	CBC	1512	
16.8	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Roof slope and drainage	CBC	1503.4	
16.9	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Minimum glazing requirements	CBC	2403.2.1	
16.10	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Wall and diaphragm openings	CBC	1901A.3.12	
16.11	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Seismic joints for members spanning between structures	ASCE 7	12.12.4	
16.12	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Access floor designed as special access floor	CBC	1616A.1.21	
16.13	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Distribution system seismic bracing	CBC /ASCE 7	1616A/ 13.6	
16.14	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Elevator rail support and retainer plates	CBC	1616A.1.27 & 1616A.1.28	
18.0				<b>Testing, Inspection, and Observation (TIO) Program</b>			
18.1	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Completed TIO form	CBC	1701A.4	
18.2	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Inspector acceptable	CAC	7-144	
18.3	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Steel inspection and testing	CBC	1705A.2, 1705A.11.1, & 2213A	
18.4	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Concrete inspection and testing	CBC	1705A.3, 1705A.12.1,	

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						& 1913A	
18.5	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Shotcrete inspection and testing	CBC	1705A.3, & 1910A.5, &1910A.10	
18.6	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Masonry inspection and testing	CBC	1705A.4 & 2105A.	
18.7	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Wood inspection and testing	CBC	1705A.5, 1705A.11.2	
18.8	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Soils and foundations inspection and testing	CBC	1705A.6 through 1705A.9	
18.9	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Architectural components inspection and testing	CBC	1705A.11.5	
18.10	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Mechanical and electrical components	CBC	1705A.11.6	
18.11	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Special Seismic Certification verification	CBC	1705A.11.4	
18.12	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Special seismic certification of nonstructural components	CBC	1705A.12.4	
20.0				<b>Site Data</b>			
20.1	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Site data Report Approved	CAC	7-117	
20.2	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Geotechnical/Geohazard Report(s) approval	CBC	1803A.7	
20.3	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Factor of safety for soil bearing larger than supported structure overstrength factor	CBC	1605A.1.1	
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 2013.