

OFFICE OF STATEWIDE HEALTH PLANNING AND DEVELOPMENT FACILITIES DEVELOPMENT DIVISION – www.oshpd.ca.gov/fdd

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Testing, Inspection and Observation Program

2013 California Building Standards Code - OSHPD 1

This program is prepared and submitted for an OSHPD 1 project. OSHPD 1 projects include all construction and remodel projects for general acute-care hospitals and acute psychiatric hospitals. OSHPD 1 projects also include construction and remodel of skilled nursing facilities and/or intermediate care facilities except those of single-story, Type V, wood or light steel-frame construction.

Facilities except those of single-story, Type V, we Facility #: Facility Name: 12372 Tri-City Medical Center			Project #: S162581-37-00	
Street Address: 4002 Vista Way			Sub #:	
City: Oceanside			County: San Diego	
Record Name (Scope of Project): TCMC Observation Room				
B TESTS - DOCUMENTATIO	ON / CERTIFICATION REQUIRED		CONSTRUCTION VERIFICATION	OFFICE USE ONLY
STRUCTURAL TESTS	RESPONSIBLE FIRM OR INDIVIDUAL	*TBD	IOR	FDD CONSTRUCTION ACCEPTANCE
Compact fill CBC 1705A.6 Filled material acceptance test				DSE:
Compact fill CBC 1705A.6 & J107.5 Compaction test				DSE:
Soil and rock anchors CBC 1811A & J106.2 Load test				DSE:
Deep foundation elements CBC 1810A.3.3.1.2, 1810A.3.1.5.1, 1810A.3.3.1.5, 1810A.3.3.2, & 1810A.3.10.4				202
Load test Shoring CBC J106.2 Shoring				DSE:
Vibro Stone Columns (VSC) CBC J112 Vibro Stone Columns				DSE:
Concrete CBC 1705A.3, 1913A.1, ACI-318 3.1.2 & 3.2 Cementitous materials Concrete				DSE:
CBC 1705A.3, 1903A.6, ACI-318 3.1.2 & 3.3.1 Aggregates/Reactive aggregates Concrete				DSE:
CBC 1705A.3, ACI-318 3.1.2 & 3.4 Water Concrete				DSE:
CBC 1705A.3, ACI-318 3.1.2 & 3.6 Admixtures Concrete				DSE:
CBC 1705A.3, 1904A.2, ACI-318 5.3 & 5.4 Mix design Concrete				DSE:
CBC 1705A.3, & 1905A.1.2, ACI-318 5.6 Strength test Concrete				DSE:
CBC 1705A.3, 1913A.2, & ACI-318 3.5 Metal reinforcement (including welded wire fabric)				DSE:



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Concrete		
CBC 1705A.3 & ACI-318 3.5.5		
Headed studs and headed stud assemblies		DSE:
		DOL.
Concrete		
CBC 1903A.8		
Welding of reinforcing bars		DSE:
Concrete		
CBC 1704A.3, 1913A.3 & ACI-318 3.5.6 &		
18.21		
		DOF
Prestressing tendons and anchorage		DSE:
Concrete		
CBC 1914A.2, ACI 503.7 Sec. 1.5		
Crack repair by epoxy injection		DSE:
Concrete		DOL.
CBC 1914A.3, ICC AC178 Sec. 9		
Strengthening by externally bonded FRP		DSE:
Shotcrete		
CBC 1910A.5		
Preconstruction test		DSE:
		BOE.
Shotcrete		
CBC 1910A.10, 1913A.5		
Strength test		DSE:
Shotcrete		
CBC 1705A.18		
Core test		DSE:
		DSE.
Post-installed anchors		
CBC 1913A.7		
Installation verification test	Х	DSE:
Masonry		
CBC 2105A.2.2.1.4, TMS 402 1.2.4, & TMS		
402 1.19		
		505
Material standards tests		DSE:
Masonry		
CBC 2105A.2.2.1.4 & 2103A.9		
Mortar test		DSE:
		502.
Masonry		
CBC 2105A.2.2.1.4		
Grout test		DSE:
Masonry		
CBC 2103A.15		
		DSE:
Additives and admixtures		DSE.
Masonry		
CBC 2105A.4		
Core test		DSE:
Masonry		
CBC 2105A.2.2 & 2105A.3		
		DOF
Compressive strength f'm - prism test		DSE:
Steel		
CBC 2203A.1		
Structural steel and cold formed steel		DSE:
Steel		
CBC 2213A.1 & 1705A.12.2		
		DSE:
High strength bolts, nuts, and washers		DOE.
Steel		
CBC 2213A.2 & 1705A.12.2		
End-welded studs		DSE:
Steel		
CBC 1705A.12.2		
Buckling restrained brace (Load test)		DSE:
Steel		
CBC 1705A.2.1 & 1705A.12.2		
Nondestructive weld test		DSE:
Nondestructive weld test		



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2015 California Dulluling Stanuar				
Steel CBC 2205A.4 & 1705A.12.2				
Beam to column moment connections				DSE:
Miscellaneous				
CBC 1410.2.1 Veneer bond strength test				DSE:
Equipment and components				
CBC 1705A.12.4				DOF
Special Seismic Certification Isolators				DSE:
CBC 1705A.12.5				
Prototype and production test				DSE:
Dampers CBC 1705A.12.5				
Prototype and production test				DSE:
Structural Design Criteria CBC 104.11				
Tests to support alternative system				DSE:
Structural Sealant Glazing				
CBC 2410.1.2 Structural scalapt tests Exterior class ourtain				
Structural sealant tests - Exterior glass curtain walls				DSE:
Structural Sealant Glazing				
CBC 2410.1.2 AAMA 501.4 & 501.6 tests - Ext. glass curtain				
walls				DSE:
	RESPONSIBLE FIRM OR	+770	10.5	FDD
ELECTRICAL TESTS	INDIVIDUAL	*TBD	IOR	CONSTRUCTION ACCEPTANCE
Conductor Insulation Resistance Test				
CEC 110.3(A)(4) & 110.7 Ground fault protection		Х		CO:
CEC 230.95(C) & 517.17(D)				
Performance test				CO:
Selective Coordination Study and Testing CEC 240.12 & CEC 700.27				CO:
Ground resistance measurements				
CEC 250.53(A)(2)				
Performance test – 25 ohms or less				CO:
Equipment Ground Fault Testing CEC 517.17(C) & (D)				CO:
Emergency generator tests				
CEC 700.4(A) & NFPA 110-2013 § 7.13				FLSO:
MECHANICAL TESTS	RESPONSIBLE FIRM OR	*TBD	IOR	FDD CONSTRUCTION
	INDIVIDUAL			ACCEPTANCE
Listed hood assemblies				60
CMC 508.6				CO:
Grease removal devices in hoods CMC 509.1				CO:
Commercial kitchen hood ventilation				
CMC 511.2.2 Performance test				CO:
Performance test Refrigeration equipment				CO:
Performance test Refrigeration equipment CMC 1124.0				CO: CO:
Performance test Refrigeration equipment CMC 1124.0 Refrigeration detection and alarm system				
Performance test Refrigeration equipment CMC 1124.0 Refrigeration detection and alarm system CMC 1121.4 & CFC 606.8 Acceptance testing				
Performance test Refrigeration equipment CMC 1124.0 Refrigeration detection and alarm system CMC 1121.4 & CFC 606.8 Acceptance testing Refrigeration flaring system				CO:
Performance test Refrigeration equipment CMC 1124.0 Refrigeration detection and alarm system CMC 1121.4 & CFC 606.8 Acceptance testing				CO:



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2013 Galiloffila Bullully Starluan				
Steam and hot water boilers CMC 1020.0 & 1021.0				CO:
				CO.
Hydronics				
CMC 1201.3.9		Х		
Pressure test of steam and water piping				CO:
Hydronic panel heating system				
CMC 1207.0				
Testing				CO:
Process piping	·			
CMC 1405.2				
				CO:
Pressure test		_		
Ventilation system				
CMC 407.3.1 & Table 4-A		Х		
Areas tested and balanced				CO:
Airborne Infection Isolation Rooms and				
Protective Environment Rooms				
CMC 416.4				
Alarm system test				CO:
				00.
Airborne Infection Isolation Rooms and				
Protective Environment Rooms				
CMC 417.0				
Mechanical system tested and balanced				CO:
PLUMBING TESTS	RESPONSIBLE FIRM OR INDIVIDUAL	*TBD	IOR	FDD CONSTRUCTION ACCEPTANCE
Disinfection of notable water evolutions				ACCEPTANCE
Disinfection of potable water systems		N/		
CPC 609.9		Х		CO:
Medical gas and vacuum				
NFPA 99-2012 § 5.1.12				
Gas and vacuum system performance testing				CO:
Medical gas and vacuum				
NFPA 99-2012 § 5.1.12				
Gas and vacuum system verification testing				CO:
Existing sewers and drains				00.
CPC 101.6.1				
Tested for conformance with requirements for				
new work				CO:
Water supply system				
CPC 103.5 & 609.4				
Pressure tested prior to covering or				
concealment		Х		CO:
Plumbing, drainage, and venting systems				
CPC 103.5 & 712.0				
Water or air tested prior to use, covering or		N N		<u></u>
concealment				CO:
Building sewer		Х		
CPC 103.5 & 723.0		X		
Water or air tested prior to use, covering or				
		x		CO:
Water or air tested prior to use, covering or concealment				CO:
Water or air tested prior to use, covering or concealment Storm drain piping				CO:
Water or air tested prior to use, covering or concealment Storm drain piping CPC 1109.0				CO:
Water or air tested prior to use, covering or concealment Storm drain piping CPC 1109.0 Water or air tested prior to use, covering or				
Water or air tested prior to use, covering or concealment Storm drain piping CPC 1109.0 Water or air tested prior to use, covering or concealment				CO: CO:
Water or air tested prior to use, covering or concealment Storm drain piping CPC 1109.0 Water or air tested prior to use, covering or concealment Fuel piping				
Water or air tested prior to use, covering or concealment Storm drain piping CPC 1109.0 Water or air tested prior to use, covering or concealment Fuel piping CPC 1213.0				
Water or air tested prior to use, covering or concealment Storm drain piping CPC 1109.0 Water or air tested prior to use, covering or concealment Fuel piping CPC 1213.0 Air, CO ₂ or nitrogen tested prior to use,				CO:
Water or air tested prior to use, covering or concealment Storm drain piping CPC 1109.0 Water or air tested prior to use, covering or concealment Fuel piping CPC 1213.0 Air, CO ₂ or nitrogen tested prior to use, covering or covering or concealment				
Water or air tested prior to use, covering or concealment Storm drain piping CPC 1109.0 Water or air tested prior to use, covering or concealment Fuel piping CPC 1213.0 Air, CO ₂ or nitrogen tested prior to use, covering or covering or concealment				CO:
Water or air tested prior to use, covering or concealment Storm drain piping CPC 1109.0 Water or air tested prior to use, covering or concealment Fuel piping CPC 1213.0 Air, CO ₂ or nitrogen tested prior to use, covering or concealment Private sewer disposal system				CO:
Water or air tested prior to use, covering or concealment Storm drain piping CPC 1109.0 Water or air tested prior to use, covering or concealment Fuel piping CPC 1213.0 Air, CO ₂ or nitrogen tested prior to use, covering or concealment Private sewer disposal system CPC 103.5				CO: CO:
Water or air tested prior to use, covering or concealment Storm drain piping CPC 1109.0 Water or air tested prior to use, covering or concealment Fuel piping CPC 1213.0 Air, CO ₂ or nitrogen tested prior to use, covering or concealment Private sewer disposal system CPC 103.5 Tested prior to use, covering or concealment				CO:
Water or air tested prior to use, covering or concealment Storm drain piping CPC 1109.0 Water or air tested prior to use, covering or concealment Fuel piping CPC 1213.0 Air, CO ₂ or nitrogen tested prior to use, covering or concealment Private sewer disposal system CPC 103.5 Tested prior to use, covering or concealment Protectively coated pipe				CO: CO:
Water or air tested prior to use, covering or concealment Storm drain piping CPC 1109.0 Water or air tested prior to use, covering or concealment Fuel piping CPC 1213.0 Air, CO ₂ or nitrogen tested prior to use, covering or concealment Private sewer disposal system CPC 103.5 Tested prior to use, covering or concealment				CO: CO:



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Joints and connections CPC 103.5.8.4 Pressure tested for gas and water tightness Defective systems CPC 103.5.8.4 Ari test of delective drainage and plumbing systems CPC 103.5.8.2 CPC 103.5.8.2 Retest after corrections Shower receptors CPC 103.5.9.2 Retest after corrections Shower receptors CPC 403.7.1 Backflow prevention devices and assemblies CPC 603.5.9.2, 603.4.2 Assembly tested Fire alarm CPC 603.5.0 CO: Fire alarm CPC 603.5.0 CO: Fire alarm CPC 603.5.0 CPC 007.7, 8 NFPA 72-2013 § 14.4 Acceptance and reacceptance testing Fire alarm CPC 901.5.0 CPC 907.7, 8 NFPA 72-2013 § 14.4 Acceptance and reacceptance testing Fire alarm CPC 901.5 NFPA 72-2013 § 14.4 Differental prevairue CPC 901.5 NFPA 72-2013 § 14.4 Differental prevent CPC 901.5 NFPA 72-2013 § 14.4 Differental prevent CPC 901.5 NFPA 12-2013 Chapter 25 Acceptance testing CPC 901.5 NFPA 14-2013 Chapter 25 Acceptance testing CPC 901.5 NFPA 14-2013 Chapter 11 Acceptance testing CPC 901.5 NFPA 14-2013 Ch	2013 California Building Standard				
Pressure tested for gas and water tightness X CO: OPErotive systems CO: OPC 103.5.8.1 Air test of detective drainage and plumbing systems CO: Air test of detective drainage and plumbing systems CO: OPC 103.5.8.2 CO: All parts of plumbing systems tested CO: Retesting CO: OPC 403.5.9.2 X Retesting or gas and water tightness X OPC 403.5.9.2 X Retesting or growthion devices and assemblies CO: OPC 403.5.2.603.4.2 Assemblies Assemblies CO: FIRE PROTECTION EQUIPMENT TESTS RESPONSIBLE FIRM OR INDIVIDUAL FIRE arm CO: FIRE arm CO: FOC G01.5. CFC 907.7.8 NFPA 72-2013 § Acceptance testing FLSO: FIRE ard smoke dampers FLSO: CFC 901.5. CFC 907.8 FLSO: FIRE addition of the system FLSO: FIRE sprinkler FLSO: CFC 901.5.8 NFPA 12-2013 § 14.4 FLSO: OFC 901.5.8 NFPA 13-2013 Chapter 25 FLSO: CFC 901.5.8 NFPA 13-2013 Chapter 25	Joints and connections				
Pressure tested for gas and water tightness X CO: OPErotive systems CO: OPC 103.5.8.1 Air test of detective drainage and plumbing systems CO: Air test of detective drainage and plumbing systems CO: OPC 103.5.8.2 CO: All parts of plumbing systems tested CO: Retesting CO: OPC 403.5.9.2 X Retesting or gas and water tightness X OPC 403.5.9.2 X Retesting or growthion devices and assemblies CO: OPC 403.5.2.603.4.2 Assemblies Assemblies CO: FIRE PROTECTION EQUIPMENT TESTS RESPONSIBLE FIRM OR INDIVIDUAL FIRE arm CO: FIRE arm CO: FOC G01.5. CFC 907.7.8 NFPA 72-2013 § Acceptance testing FLSO: FIRE ard smoke dampers FLSO: CFC 901.5. CFC 907.8 FLSO: FIRE addition of the system FLSO: FIRE sprinkler FLSO: CFC 901.5.8 NFPA 12-2013 § 14.4 FLSO: OFC 901.5.8 NFPA 13-2013 Chapter 25 FLSO: CFC 901.5.8 NFPA 13-2013 Chapter 25	CPC 103.5.6.4				
Defective systems CO: CPC: 103.5.8.1 Air test of defective drainage and plumbing systems CO: Moved structures CO: CPC: 103.5.8.2 CO: All parts of plumbing systems tested Releasing CPC: 103.5.8.2 CO: Releasing CO: Shower receptors X CPC 403.5.1 X Backflow prevention devices and assemblies CO: CPC 403.5.2 CO: FIRE PROTECTION EQUIPMENT TESTS RESPONSIBLE FIRM OR INDIVIDUAL Fire alarm CO: FOR 403.2, 603.4.2 CO: Assembly tested CO: Fire alarm CO: CFC 901.5, CFC 90.7, & NFPA 72-2013 § 14.4 Acceptance and reacceptance testing Fire and smoke dampers CFC 901.5, CFC 90.7, 8 CFC 901.5, CFC 90.7, 8 FLSO: Fire and smoke dampers CFC 901.5, CFC 90.7, 8 CFC 901.5, & NFPA 72-2013 § 14.4 FLSO: Duct detectors FLSO: Simodice control system FLSO: CFC 901.5, & NFPA 13-2013 Chapter 25 CO: Acceptance testing FLSO: Fire sprinkler FLSO: CFC 901.5, & NFPA 13-2013 Chapter 11 Acceptance testing - Aboveground pi			x		CO:
CPC 103.5.8.1 Air test of defactive drainage and plumbing systems CO: Maved structures CO: CPC 103.5.8.2 All parts of plumbing systems tested CO: Retesting CO: Retesting CO: Shower receptors X CPC 408.7.1 X Backflow prevention devices and assemblies CO: CPC 408.7.1 X CPC 603.2, 603.4.2 CO: Assembly tested CO: Fire alarm CO: CPC 603.5, GPC 907.7, & NFPA 72-2013 § Acceptance and reacceptance testing Fire alarm FLSO: CPC 901.5, GPC 907.7, & NFPA 72-2013 § Acceptance testing FLSO: Fire alarm corectors FLSO: CPC 901.5, GPC 907.8 FLSO: Fire advance and reacceptance testing FLSO: Fire spinkler FLSO: CPC 901.5, & NFPA 13-2013 (hapter 25 Acceptance testing - Aboveground piping CPC 901.5, & NFPA 13-2013 Chapter 25 Acceptance testing - Aboveground piping CPC 901.5, & NFPA 13-2013 Chapter 25 Acceptance testing - Aboveground piping<			^		00.
Air test of defective drainage and plumbing systems CO: Moved structures CPC 103.5.8.2 CO: All parts of plumbing systems tested CO: Petesting CPC 103.5.9.2 CO: Patest after ornections X CO: CO: Shower receptors CPC 403.5.9.2 CO: Backflow prevention devices and assembles CPC 603.2, 603.4.2 X CO: FIRE PROTECTION EOUPMENT TESTS Fire alarm CPC 603.2, 603.4.2 CO: Assembly tested CO: Fire alarm CPC 901.5, CPC 907.7, & NFPA 72-2013 § 14.4 TBD IOR CPC 301.5, CPC 907.7, & NFPA 72-2013 § 14.4 FLSO: Price alarm CPC 301.5, CPC 907.8 FLSO: Fire alarm CPC 301.5, CPC 907.8, NFPA 72-2013 § 14.4 FLSO: Duct detectors CPC 301.5, & NFPA 73-2013 § 14.4 FLSO: Differential pressure test FLSO: Smoke control system CPC 301.5 & NFPA 13-2013 Chapter 25 FLSO: Acceptance testing – Aboveground piping FLSO: Fire sprinkler CPC 301.5 & NFPA 14-2013 Chapter 25 FLSO: CPC 301.5 & NFPA 14-2013 Chapter 11 FLSO: CPC 301.5 & NFPA 14-2013 Chapter 11 FLSO:					
systems CO:					
Image: Second Structures CO: All parts of plumbing systems tested CO: Retesting CO: Retesting CO: Retesting X CPC 103.5.9.2 X Retesting X CPC 408.7.1 X Backflow prevention devices and assembles CO: CPC 603.2, 603.4.2 CO: Assembles CO: FIRE PROTECTION EQUIPMENT TESTS RESPONSIBLE FIRM OR INDIVIDUAL rtBD IOR CONSTRUCTION ACCEPTANCE Fire alarm CO: FD CPC 001.5, CFC 907.7, & NFPA 72-2013 § 14.4 FLSO: Acceptance and reacceptance testing FLSO: Fire and smoke dampers CPC 901.5 & CFC 907.8 CPC 901.5 & CFC 907.8 FLSO: CPC 901.5 & NFPA 72-2013 § 14.4 FLSO: Differential pressure test FLSO: Smoke control system FLSO: CPC 901.5 & NFPA 13-2013 Chapter 25 FLSO: Acceptance testing - Aboveground piping FLSO: Standpipe system FLSO: CPC 901.5 & NFPA 13-2013 Chapter 25 FLSO:	Air test of defective drainage and plumbing				
Intervention Columbus of plumbing systems tested Column c	systems				CO:
CPC 103.5.8.2 CO: All parts of plumbing systems tested CO: Petestaing CO: Petest after corrections X Shower receptors X CPC 408.5.8.2 CO: Basembiles X CO: CO: Backflow prevention devices and assembiles CO: Basembiles CO: Fine PROTECTION EQUIPMENT TESTS RESPONSIBLE FIRM OR INDIVIDUAL Fine afarm CFC 90.7.8, NFPA 72-2013 § CFC 90.15, CFC 907.7, & NFPA 72-2013 § File and mock dampers CFC 90.15, S CFC 907.8, ANFPA 72-2013 § File and mock dampers CFC 90.15, & CFC 907.8, ANFPA 72-2013 § File and Stock dampers CFC 90.15, & CFC 907.8, ANFPA 72-2013 § File and Stock dampers CFC 90.15, & CFC 907.8 File and Stock dampers CFC 90.15, & NFPA 72-2013 § File Stock CFC 90.15, & NFPA 72-2013 §	Moved structures				
All parts of plumbing system tested CO: Pretesting CPC 103.5.8.2 X CO: Retest after corrections X CO: Shower receptors CPC 408.7.1 X CO: CPC 408.7.1 X CO: Backflow prevention devices and assemblies CPC 403.2, 603.4.2 X CO: FIRE PROTECTION EQUIPMENT TESTS RESPONSIBLE FIRM OR INDIVIDUAL TBD IOR FDD CONSTRUCTION ACCEPTANCE Fire alarm CPC 901.5, CPC 907.7, & NFPA 72-2013 § 14.4 FIE FIE FIE FD Fire alarm CPC 901.5, CPC 907.7, & NFPA 72-2013 § 14.4 FLSO: FLSO: FLSO: Fire and snoke dampers CPC 901.5, & CPC 907.8 FLSO: FLSO: FLSO: Fire and snoke dampers CPC 901.5, & CPC 907.8 FLSO: FLSO: FLSO: Duct detectors CPC 901.5, & NFPA 72-2013 § 14.4 FLSO: FLSO: FLSO: Differential pressure test Strick exerction besting FLSO: FLSO: Fire sprinkler CPC 901.5 & NFPA 13-2013 Chapter 25 FLSO: FLSO: FLSO: Fire sprinkler CPC 901.5 & NFPA 13-2013 Chapter 25 FLSO: FLSO: FLSO: Standpipe system CPC 901.5 & NFPA 13-2013 Ch					
Refesting CO: CPC 103.5.9.2 Retest atter corrections Shower receptors X CO: CO: Shower receptors X CO: CO: Backflow prevention devices and assemblies CO: CPC 408.7.1 X Easemblies CO: CPC 408.7.1 X Enderstand CO: Fire alarm CO: CPC 503.2, 603.4.2 Assembly tested Fire alarm CO: CPC 501.5, CPC 907.7, & NFPA 72-2013 § 14.4 Acceptance and reacceptance testing Fire and smoke dampers FLSO: CPC 901.5, CPC 907.8 FLSO: Acceptance testing FLSO: Duct detectors FLSO: CPC 901.5, S CPC 903.8 FLSO: CPC 901.5, S NFPA 72-2013 § 14.4 FLSO: Differential pressure testing FLSO: Snoke control system FLSO: CPC 901.5, S NFPA 13-2013 Chapter 25 Acceptance testing - Aboveground piping Fire sprinkler CPC 901.5, NFPA 13-2013 Chapter 25 Acceptance testing - Aboveground piping					00
CPC 103.5.9.2 X CO: Retest after corrections X CO: Shower receptors X CO: CPC 408.7.1 X CO: Backflow prevention devices and assemblies X CO: Shower receptors CO: CO: CPC 603.2, 603.4.2 Assembly tested CO: Fire and mode dampers rtBD IOR FDD CO: CO: FDD CO: FDD Fire and macceptance testing rtBD IOR CO: CO: Fire and mack dampers FLSO: FLSO: FLSO: FLSO: CPC 901.5 & CPC 907.8 FLSO: FLSO: FLSO: FLSO: Duct detectors CPC 901.5 & CPC 907.8 FLSO: FLSO: FLSO: CPC 901.5 & CPC 907.8 FLSO: FLSO: FLSO: FLSO: FLSO: Duct detectors CPC 901.5 & CPC 907.8 FLSO: F					00:
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CFC 901.5 & NFPA 13-2013 Chapter 25 Acceptance testing – Aboveground pipingFLSO:Fire sprinkler CFC 901.5 & NFPA 13-2013 Chapter 25 Acceptance testing – Underground pipingFLSO:Standpipe system CFC 901.5 & NFPA 14-2013 Chapter 11 Acceptance testing – Aboveground pipingFLSO:Standpipe system CFC 901.5 & NFPA 14-2013 Chapter 11 Acceptance testing – Underground pipingFLSO:Standpipe system CFC 901.5 & NFPA 14-2013 Chapter 11 Acceptance testing – Underground pipingFLSO:Standpipe system CFC 901.5 & NFPA 14-2013 Chapter 11 Acceptance testing – Underground pipingFLSO:Private fire mains CFC 901.5 & NFPA 24-2013 § 10.10 Acceptance testingFLSO:					
Acceptance testing – Aboveground pipingFLSO:Fire sprinkler CFC 901.5 & NFPA 13-2013 Chapter 25 Acceptance testing – Underground pipingFLSO:Standpipe system CFC 901.5 & NFPA 14-2013 Chapter 11 Acceptance testing – Aboveground pipingFLSO:Standpipe system CFC 901.5 & NFPA 14-2013 Chapter 11 Acceptance testing – Underground pipingFLSO:Standpipe system CFC 901.5 & NFPA 14-2013 Chapter 11 Acceptance testing – Underground pipingFLSO:Standpipe system CFC 901.5 & NFPA 14-2013 Chapter 11 Acceptance testing – Underground pipingFLSO:Private fire mains CFC 901.5 & NFPA 24-2013 § 10.10 Acceptance testingFLSO:					
Fire sprinkler CFC 901.5 & NFPA 13-2013 Chapter 25 Acceptance testing – Underground pipingFLSO:Standpipe system CFC 901.5 & NFPA 14-2013 Chapter 11 Acceptance testing – Aboveground pipingFLSO:Standpipe system CFC 901.5 & NFPA 14-2013 Chapter 11 Acceptance testing – Underground pipingFLSO:Standpipe system CFC 901.5 & NFPA 14-2013 Chapter 11 Acceptance testing – Underground pipingFLSO:Standpipe system CFC 901.5 & NFPA 14-2013 Chapter 11 Acceptance testing – Underground pipingFLSO:Private fire mains CFC 901.5 & NFPA 24-2013 § 10.10 Acceptance testingFLSO:					51.0.0
CFC 901.5 & NFPA 13-2013 Chapter 25 FLSO: Acceptance testing – Underground piping FLSO: Standpipe system FLSO: CFC 901.5 & NFPA 14-2013 Chapter 11 FLSO: Acceptance testing – Aboveground piping FLSO: Standpipe system FLSO: CFC 901.5 & NFPA 14-2013 Chapter 11 FLSO: Acceptance testing – Underground piping FLSO: Private fire mains FLSO: CFC 901.5 & NFPA 24-2013 § 10.10 FLSO: Acceptance testing FLSO:					FLSO:
Acceptance testing – Underground piping FLSO: Standpipe system FLSO: CFC 901.5 & NFPA 14-2013 Chapter 11 FLSO: Acceptance testing – Aboveground piping FLSO: Standpipe system FLSO: CFC 901.5 & NFPA 14-2013 Chapter 11 FLSO: Acceptance testing – Underground piping FLSO: Private fire mains FLSO: CFC 901.5 & NFPA 24-2013 § 10.10 FLSO: Acceptance testing FLSO:	Fire sprinkler				
Acceptance testing – Underground piping FLSO: Standpipe system FLSO: CFC 901.5 & NFPA 14-2013 Chapter 11 FLSO: Acceptance testing – Aboveground piping FLSO: Standpipe system FLSO: CFC 901.5 & NFPA 14-2013 Chapter 11 FLSO: Acceptance testing – Underground piping FLSO: Private fire mains FLSO: CFC 901.5 & NFPA 24-2013 § 10.10 FLSO: Acceptance testing FLSO:	CFC 901.5 & NFPA 13-2013 Chapter 25				
Standpipe system FLSO: CFC 901.5 & NFPA 14-2013 Chapter 11 FLSO: Acceptance testing – Aboveground piping FLSO: Standpipe system FLSO: CFC 901.5 & NFPA 14-2013 Chapter 11 FLSO: Acceptance testing – Underground piping FLSO: Private fire mains CFC 901.5 & NFPA 24-2013 § 10.10 Acceptance testing FLSO:					FLSO.
CFC 901.5 & NFPA 14-2013 Chapter 11 FLSO: Acceptance testing – Aboveground piping FLSO: Standpipe system FLSO: CFC 901.5 & NFPA 14-2013 Chapter 11 FLSO: Acceptance testing – Underground piping FLSO: Private fire mains FLSO: CFC 901.5 & NFPA 24-2013 § 10.10 FLSO: Acceptance testing FLSO:					1200.
Acceptance testing – Aboveground piping FLSO: Standpipe system FLSO: CFC 901.5 & NFPA 14-2013 Chapter 11 FLSO: Acceptance testing – Underground piping FLSO: Private fire mains FLSO: CFC 901.5 & NFPA 24-2013 § 10.10 FLSO: Acceptance testing FLSO:					
Standpipe system CFC 901.5 & NFPA 14-2013 Chapter 11 Acceptance testing – Underground piping Private fire mains CFC 901.5 & NFPA 24-2013 § 10.10 Acceptance testing FLSO:	CFC 901.5 & NFPA 14-2013 Chapter 11				
CFC 901.5 & NFPA 14-2013 Chapter 11 FLSO: Acceptance testing – Underground piping FLSO: Private fire mains CFC 901.5 & NFPA 24-2013 § 10.10 Acceptance testing FLSO:					FLSO:
CFC 901.5 & NFPA 14-2013 Chapter 11 FLSO: Acceptance testing – Underground piping FLSO: Private fire mains CFC 901.5 & NFPA 24-2013 § 10.10 Acceptance testing FLSO:	Standpipe system				
Acceptance testing – Underground piping FLSO: Private fire mains CFC 901.5 & NFPA 24-2013 § 10.10 Acceptance testing FLSO:	CFC 901.5 & NFPA 14-2013 Chapter 11				
Private fire mains CFC 901.5 & NFPA 24-2013 § 10.10 Acceptance testing FLSO:					FLSO:
CFC 901.5 & NFPA 24-2013 § 10.10 FLSO:					1200.
Acceptance testing FLSO:					
					51.00
					FLSO:
	Fire pumps				
CFC 901.5 & NFPA 20-2013 § 14.1 & 14.2	CFC 901.5 & NFPA 20-2013 § 14.1 & 14.2				
Acceptance testing FLSO:					FLSO:
Fire protection water tank					
CFC 901.5 & NFPA 22-2013 Chapter 17					51.00
Acceptance testing FLSO:					FLSO:
Wet chemical extinguishing system					
CFC 901.5 & NFPA 17A-2013 § 6.4	CFC 901.5 & NFPA 17A-2013 § 6.4				
Acceptance testing FLSO:					FLSO:
Clean agent extinguishing system					7 200.
CFC 901.5 & NFPA 2001-2012 § 7.7					T 1 0 0
Acceptance testing FLSO:					FLSO:
CO ₂ extinguishing system	CO ₂ extinguishing system				
CFC 901.5 & NFPA 12-2011 § 4.4.3 & 4.4.4					
Acceptance testing FLSO:					FLSO:
	/ loooplarioo looting				1 200.



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Dry chemical extinguishing system CFC 901.5 & NFPA 17-2013 § 10.4 Acceptance testing				
CFC 901.5 & NFPA 17-2013 § 10.4				
				FLSO:
				1650.
Halon 1301 extinguishing system				
CFC 901.5 & NFPA 12A-2009 § 6.7				
Acceptance testing				FLSO:
······································				FDD
	RESPONSIBLE FIRM OR	+TOO	105	
OTHER TESTS	INDIVIDUAL	*TBD	IOR	CONSTRUCTION
	INDIVIDUAL			ACCEPTANCE
Underground fuel storage tank				
CFC 5704.2.12 & NFPA 30-2012 § 21.5.1				
Initial testing				FLSO:
Underground fuel storage tank				
CFC 5704.2.12 & NFPA 30-2012 § 21.5.2				
				FL 0.0
Tightness testing				FLSO:
Flammable and combustible liquid fuel				
piping				
CFC 5703.6.3				
				51.00
Pressure testing				FLSO:
			CONSTRUCTION	
C SPECIAL INSPECTIONS – DOCUM	IENTATION / CERTIFICATION REQUI	RED	CONSTRUCTION	OFFICE USE ONLY
			VERIFICATION	OTTIOE COL ONET
				FDD
ARCHITECTURAL INSPECTIONS	RESPONSIBLE INDIVIDUAL	*TBD	IOR	CONSTRUCTION
				ACCEPTANCE
Ciano and/or identification devices				
Signs and/or identification devices				
CBC 11B-703.1.1.2				
Information, appearance, location and braille				CO:
Exterior insulation and finish systems (EIFS)				00 .
CBC 1705A.15				
Installation				CO:
Water-resistive barrier coating				
CBC 1705A.15.1 & ASTM E 2570				
Installation over sheathing substrate				CO:
Glass and glazing identification				
CBC 2403.1				
Manufacturer's material mark inspection				CO:
Deallestern abdalation and 10 at				
Hadiation shielding verification				
Radiation shielding verification				
CBC 3102C				
				CO:
CBC 3102C				CO: FDD
CBC 3102C	RESPONSIBLE INDIVIDUAL	*TBD	IOR	CO:
CBC 3102C Radiation protection	RESPONSIBLE INDIVIDUAL	*TBD	IOR	CO: FDD
CBC 3102C Radiation protection STRUCTURAL INSPECTIONS	RESPONSIBLE INDIVIDUAL	*TBD	IOR	CO: FDD CONSTRUCTION
CBC 3102C Radiation protection STRUCTURAL INSPECTIONS Soils	RESPONSIBLE INDIVIDUAL	*TBD	IOR	CO: FDD CONSTRUCTION
CBC 3102C Radiation protection STRUCTURAL INSPECTIONS Soils CBC 1705A.6	RESPONSIBLE INDIVIDUAL	*TBD	IOR	CO: FDD CONSTRUCTION ACCEPTANCE
CBC 3102C Radiation protection STRUCTURAL INSPECTIONS Soils	RESPONSIBLE INDIVIDUAL	*TBD	IOR	CO: FDD CONSTRUCTION
CBC 3102C Radiation protection STRUCTURAL INSPECTIONS Soils CBC 1705A.6 Soil fill	RESPONSIBLE INDIVIDUAL	*TBD	IOR	CO: FDD CONSTRUCTION ACCEPTANCE
CBC 3102C Radiation protection STRUCTURAL INSPECTIONS Soils CBC 1705A.6 Soil fill Foundation	RESPONSIBLE INDIVIDUAL	*TBD	IOR	CO: FDD CONSTRUCTION ACCEPTANCE
CBC 3102C Radiation protection STRUCTURAL INSPECTIONS Soils CBC 1705A.6 Soil fill Foundation CBC 1705A.7		*TBD	IOR	CO: FDD CONSTRUCTION ACCEPTANCE DSE:
CBC 3102C Radiation protection STRUCTURAL INSPECTIONS Soils CBC 1705A.6 Soil fill Foundation CBC 1705A.7 Driven deep foundations	RESPONSIBLE INDIVIDUAL	*TBD	IOR	CO: FDD CONSTRUCTION ACCEPTANCE
CBC 3102C Radiation protection STRUCTURAL INSPECTIONS Soils CBC 1705A.6 Soil fill Foundation CBC 1705A.7	RESPONSIBLE INDIVIDUAL	*TBD	IOR	CO: FDD CONSTRUCTION ACCEPTANCE DSE:
CBC 3102C Radiation protection STRUCTURAL INSPECTIONS Soils CBC 1705A.6 Soil fill Foundation CBC 1705A.7 Driven deep foundations Foundation		*TBD	IOR	CO: FDD CONSTRUCTION ACCEPTANCE DSE:
CBC 3102C Radiation protection STRUCTURAL INSPECTIONS Soils CBC 1705A.6 Soil fill Foundation CBC 1705A.7 Driven deep foundations Foundation CBC 1705A.8	RESPONSIBLE INDIVIDUAL	*TBD	IOR	CO: FDD CONSTRUCTION ACCEPTANCE DSE: DSE:
CBC 3102C Radiation protection STRUCTURAL INSPECTIONS Soils CBC 1705A.6 Soil fill Foundation CBC 1705A.7 Driven deep foundations Foundation CBC 1705A.8 Cast-in-place deep foundations	RESPONSIBLE INDIVIDUAL	*TBD	IOR	CO: FDD CONSTRUCTION ACCEPTANCE DSE:
CBC 3102C Radiation protection STRUCTURAL INSPECTIONS Soils CBC 1705A.6 Soil fill Foundation CBC 1705A.7 Driven deep foundations Foundation CBC 1705A.8 Cast-in-place deep foundations Foundation		*TBD	IOR	CO: FDD CONSTRUCTION ACCEPTANCE DSE: DSE:
CBC 3102C Radiation protection STRUCTURAL INSPECTIONS Soils CBC 1705A.6 Soil fill Foundation CBC 1705A.7 Driven deep foundations Foundation CBC 1705A.8 Cast-in-place deep foundations		*TBD	IOR	CO: FDD CONSTRUCTION ACCEPTANCE DSE: DSE:
CBC 3102C Radiation protection STRUCTURAL INSPECTIONS Soils CBC 1705A.6 Soil fill Foundation CBC 1705A.7 Driven deep foundations Foundation CBC 1705A.8 Cast-in-place deep foundations Foundation CBC 1705A.9		*TBD	IOR	CO: FDD CONSTRUCTION ACCEPTANCE DSE: DSE: DSE:
CBC 3102C Radiation protection STRUCTURAL INSPECTIONS Soils CBC 1705A.6 Soil fill Foundation CBC 1705A.7 Driven deep foundations Foundation CBC 1705A.8 Cast-in-place deep foundations Foundation CBC 1705A.9 Helical pile foundations		*TBD	IOR	CO: FDD CONSTRUCTION ACCEPTANCE DSE: DSE:
CBC 3102C Radiation protection STRUCTURAL INSPECTIONS Soils CBC 1705A.6 Soil fill Foundation CBC 1705A.7 Driven deep foundations Foundation CBC 1705A.8 Cast-in-place deep foundations Foundation CBC 1705A.9 Helical pile foundations Concrete/Prestressing bars for soil and rock		*TBD	IOR	CO: FDD CONSTRUCTION ACCEPTANCE DSE: DSE: DSE:
CBC 3102C Radiation protection STRUCTURAL INSPECTIONS Soils CBC 1705A.6 Soil fill Foundation CBC 1705A.7 Driven deep foundations Foundation CBC 1705A.8 Cast-in-place deep foundations Foundation CBC 1705A.9 Helical pile foundations Concrete/Prestressing bars for soil and rock anchors		*TBD	IOR	CO: FDD CONSTRUCTION ACCEPTANCE DSE: DSE: DSE:
CBC 3102C Radiation protection STRUCTURAL INSPECTIONS Soils CBC 1705A.6 Soil fill Foundation CBC 1705A.7 Driven deep foundations Foundation CBC 1705A.8 Cast-in-place deep foundations Foundation CBC 1705A.9 Helical pile foundations Concrete/Prestressing bars for soil and rock anchors	RESPONSIBLE INDIVIDUAL	*TBD	IOR	CO: FDD CONSTRUCTION ACCEPTANCE DSE: DSE: DSE:
CBC 3102C Radiation protection STRUCTURAL INSPECTIONS Soils CBC 1705A.6 Soil fill Foundation CBC 1705A.7 Driven deep foundations Foundation CBC 1705A.8 Cast-in-place deep foundations Foundation CBC 1705A.9 Helical pile foundations Concrete/Prestressing bars for soil and rock anchors CBC 1704A.4 & J106.2		*TBD	IOR	CO: FDD CONSTRUCTION ACCEPTANCE DSE: DSE: DSE: DSE:
CBC 3102C Radiation protection STRUCTURAL INSPECTIONS Soils CBC 1705A.6 Soil fill Foundation CBC 1705A.7 Driven deep foundations Foundation CBC 1705A.8 Cast-in-place deep foundations Foundation CBC 1705A.9 Helical pile foundations Concrete/Prestressing bars for soil and rock anchors CBC 1704A.4 & J106.2 Concrete/Prestressing bars		*TBD	IOR	CO: FDD CONSTRUCTION ACCEPTANCE DSE: DSE: DSE:
CBC 3102C Radiation protection STRUCTURAL INSPECTIONS Soils CBC 1705A.6 Soil fill Foundation CBC 1705A.7 Driven deep foundations Foundation CBC 1705A.8 Cast-in-place deep foundations Foundation CBC 1705A.9 Helical pile foundations Concrete/Prestressing bars for soil and rock anchors CBC 1704A.4 & J106.2 Concrete/Prestressing bars		*TBD	IOR	CO: FDD CONSTRUCTION ACCEPTANCE DSE: DSE: DSE: DSE:
CBC 3102C Radiation protection STRUCTURAL INSPECTIONS Soils CBC 1705A.6 Soil fill Foundation CBC 1705A.7 Driven deep foundations Foundation CBC 1705A.8 Cast-in-place deep foundations Foundation CBC 1705A.9 Helical pile foundations Concrete/Prestressing bars for soil and rock anchors CBC 1704A.4 & J106.2 Concrete/Prestressing bars		*TBD	IOR	CO: FDD CONSTRUCTION ACCEPTANCE DSE: DSE: DSE: DSE:
CBC 3102C Radiation protection STRUCTURAL INSPECTIONS Soils CBC 1705A.6 Soil fill Foundation CBC 1705A.7 Driven deep foundations Foundation CBC 1705A.8 Cast-in-place deep foundations Foundation CBC 1705A.9 Helical pile foundations Concrete/Prestressing bars for soil and rock anchors CBC 1704A.4 & J106.2 Concrete/Prestressing bars Concrete		*TBD	IOR	CO: FDD CONSTRUCTION ACCEPTANCE DSE: DSE: DSE: DSE: DSE:
CBC 3102C Radiation protection STRUCTURAL INSPECTIONS Soils CBC 1705A.6 Soil fill Foundation CBC 1705A.7 Driven deep foundations Foundation CBC 1705A.8 Cast-in-place deep foundations Foundation CBC 1705A.9 Helical pile foundations Concrete/Prestressing bars for soil and rock anchors CBC 1704A.4 & J106.2 Concrete/Prestressing bars Concrete CBC 1705A.3 Placement of concrete		*TBD	IOR	CO: FDD CONSTRUCTION ACCEPTANCE DSE: DSE: DSE: DSE:
CBC 3102C Radiation protection STRUCTURAL INSPECTIONS Soils CBC 1705A.6 Soil fill Foundation CBC 1705A.7 Driven deep foundations Foundation CBC 1705A.8 Cast-in-place deep foundations Foundation CBC 1705A.9 Helical pile foundations Concrete/Prestressing bars for soil and rock anchors CBC 1704A.4 & J106.2 Concrete/Prestressing bars Concrete CBC 1705A.3 Placement of concrete Concrete		*TBD	IOR	CO: FDD CONSTRUCTION ACCEPTANCE DSE: DSE: DSE: DSE: DSE:
CBC 3102C Radiation protection STRUCTURAL INSPECTIONS Soils CBC 1705A.6 Soil fill Foundation CBC 1705A.7 Driven deep foundations Foundation CBC 1705A.8 Cast-in-place deep foundations Foundation CBC 1705A.9 Helical pile foundations Concrete/Prestressing bars for soil and rock anchors CBC 1704A.4 & J106.2 Concrete/Prestressing bars Concrete CBC 1705A.3 Placement of concrete CBC 1705A.3			IOR	CO: FDD CONSTRUCTION ACCEPTANCE DSE: DSE: DSE: DSE: DSE: DSE:
CBC 3102C Radiation protection STRUCTURAL INSPECTIONS Soils CBC 1705A.6 Soil fill Foundation CBC 1705A.7 Driven deep foundations Foundation CBC 1705A.8 Cast-in-place deep foundations Foundation CBC 1705A.9 Helical pile foundations Concrete/Prestressing bars for soil and rock anchors CBC 1704A.4 & J106.2 Concrete/Prestressing bars Concrete CBC 1705A.3 Placement of concrete Concrete		*TBD	IOR	CO: FDD CONSTRUCTION ACCEPTANCE DSE: DSE: DSE: DSE: DSE:



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Concrete CBC Table 1705A.3, Adhesive anchors in horizontal and upwardly inclined positions Concrete	
in horizontal and upwardly inclined positions	
in horizontal and upwardly inclined positions	
	DOF
Concrete	DSE:
CBC 1705A.3, Specialty inserts,	
Stud rails, Rebar mechanical conn., Headed	
rebar	DSE:
	202.
Concrete	
CBC 1705A.3	
	DSE:
5 J S	DGL.
Concrete	
CBC 1705A.12.1	
	DOF
Concrete reinforcement for seismic resistance	DSE:
Concrete	
CBC 1705A.3.2	
Batch plant inspection	DSE:
Concrete	
CBC 1705A.3.4	
Prestressed concrete	DSE:
Shotcrete	
CBC 1705A.18	DSE:
Concrete	
CBC 1705A.3	
	DSE:
<u> </u>	DOL.
Concrete	
CBC 1705A.2.2.1.2, 1903A.8	
	DOF
5 0	DSE:
Concrete	
CBC 1705A.3	
	205
Precast panels	DSE:
Concrete	
CBC 17054A.11.3	
GFRC panels	DSE:
Concrete	
CBC 1914A.2, ACI 503.7 Sec. 1.5	
	DSE:
	DOL.
Concrete	
CBC 1914A.3, ICC AC178 Sec. 3 to 8	
	DSE:
0 0 j j	DOL.
Masonry	
CBC 1704A.5	
	DOF
	DSE:
Masonry	
CBC 2104A.5.1.1.2 & 2104A.5.1.2.2	
Low lift grout	DSE:
Masonry	
CBC 2104A.5.1.1.3 & 2104A.5.1.2.3	
High lift grout	DSE:
Masonry	
CBC 1704A.5	
	DSE:
Steel	
CBC 1705A.2 & 1705A.11.1	
	DSE:
	002.
Steel	
CBC 1705A.2 & 1705A.11.1	DEE
CBC 1705A.2 & 1705A.11.1	DSE:
Automatic end-welded stud	
Automatic end-welded stud Steel	
Automatic end-welded stud Steel CBC 1705A.2 & 1705A.11.1	DOF
Automatic end-welded stud Steel CBC 1705A.2 & 1705A.11.1 Shop and field welding	DSE:
Automatic end-welded stud	DSE:
Automatic end-welded stud	DSE:
Automatic end-welded stud Image: Steel CBC 1705A.2 & 1705A.11.1 Image: Steel CBC 1705A.2 & 1705A.11.1 Image: Steel CBC 1705A.2 & 1705A.11.1 Image: Steel	
Automatic end-welded stud Image: Steel CBC 1705A.2 & 1705A.11.1 Image: Steel CBC 1705A.2 & 1705A.11.1 Image: Steel CBC 1705A.2 & 1705A.11.1 Image: Steel	DSE:



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Steel CBC 1705A.10.2 & 1705A.11.3				
O a lal fa maa a al ata al Badat f				
Cold-formed steel light frame construction				DSE:
Wood				
CBC 1705A.5 & 1705A.5.4				
				DOF
Glue laminated timber				DSE:
Wood				
CBC 1705A.5.6				
Installation of timber connectors				DSE:
Wood				501.
CBC 1705A.5 & 1705A.5.5				
Manufactured trusses				DSE:
Architectural components				
CBC 1705A.11.5 & 1705A.15				
Cladding, nonbearing walls and veneer				DSE:
		_		DSE.
Access floors				
CBC 1705A.11.5.1				
Anchorage of access floor systems				DSE:
Ceiling	1	1		
CBC 1704A.3.1 & 1705A.11.5				
				205
Suspended ceiling system and their anchorage				DSE:
Structural Sealant Glazing				
CBC 2410.1.2				
Structural sealants for exterior glass curtain				
				DOC
walls	Į			DSE:
Alternative system				
CBC 1705A.1.1				
Construction materials and methods for				
				DSE:
alternative system				D3L.
Shoring				
CBC J106.2				
Shoring				DSE:
Vibro Stone Columns (VSC)	1	1		
CBC J112				
				DOF
Vibro Stone Columns				DSE:
Mechanical and electrical components				
CBC 1705A.11.6				
Anchorage, Bracing, and Vibration Isolators				DSE:
Special Seismic Certification	<u> </u>	+		502.
CBC 1705A.11.4				
Special Seismic Certification label and				
anchorage or mounting				DSE:
	1	1		
Seismic isolation and damping system				
CBC 1705A.11.8				
Fabrication, installation, prototype, and				
production testing				DSE:
	+			502.
Aluminum				
CBC 2003.1				
Inspection				DSE:
				FDD
MECHANICAL INSPECTIONS	RESPONSIBLE INDIVIDUAL	*TBD	IOR	CONSTRUCTION
MECHANICAL INSPECTIONS	MESPONSIBLE INDIVIDUAL	IBD	iun	
				ACCEPTANCE
Visually inspect filter banks for torn media				
Visually inspect filter banks for torn media				
and bypass filter frames				22
Visually inspect filter banks for torn media and bypass filter frames CMC 408.1.3				CO:
and bypass filter frames CMC 408.1.3				CO:
and bypass filter frames CMC 408.1.3 Process piping				CO:
and bypass filter frames CMC 408.1.3 Process piping CMC 1405.2				
and bypass filter frames CMC 408.1.3 Process piping				CO:
and bypass filter frames CMC 408.1.3 Process piping CMC 1405.2 Installation				CO: FDD
and bypass filter frames CMC 408.1.3 Process piping CMC 1405.2	RESPONSIBLE INDIVIDUAL	*TBD	IOR	CO:
and bypass filter frames CMC 408.1.3 Process piping CMC 1405.2 Installation	RESPONSIBLE INDIVIDUAL	*TBD	IOR	CO: FDD CONSTRUCTION
and bypass filter frames CMC 408.1.3 Process piping CMC 1405.2 Installation PLUMBING INSPECTIONS	RESPONSIBLE INDIVIDUAL	*TBD	IOR	CO: FDD
and bypass filter frames CMC 408.1.3 Process piping CMC 1405.2 Installation PLUMBING INSPECTIONS Fuel piping	RESPONSIBLE INDIVIDUAL	*TBD	IOR	CO: FDD CONSTRUCTION
and bypass filter frames CMC 408.1.3 Process piping CMC 1405.2 Installation PLUMBING INSPECTIONS	RESPONSIBLE INDIVIDUAL	*TBD	IOR	CO: FDD CONSTRUCTION



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Medical gas NFPA 99-2012 Chapter 5				
Brazing and labeling of systems				CO:
FIRE PROTECTION INSPECTIONS	RESPONSIBLE INDIVIDUAL	*TBD	IOR	FDD CONSTRUCTION ACCEPTANCE
Fire-resistant materials				
CBC 1705A.13 Spray-applied fireproofing				FLSO:
Fire-resistant materials				1200.
CBC 1705A.14				
Mastic and intumescent fire resistant coatings				FLSO:
Fire-resistant penetrations CBC 1705A.16.1				
Penetration firestop systems				FLSO:
Fire-resistant joints				
CBC 1705A.16.2				51.00
Fire-resistant joint systems Smoke control systems				FLSO:
CBC 1705A.17				
Ductwork and operation				FLSO:
Sprinkler system piping				
CFC 901.5 & NFPA 13-2013 § 6.5.2				FL SO:
Welded pipe and fittings Standpipe system piping		_		FLSO:
CFC 901.5 & NFPA 14-2013 § 4.4.2				
Welded pipe and fittings				FLSO:
OTHER SPECIAL INSPECTIONS	RESPONSIBLE INDIVIDUAL	*TBD	IOR	FDD CONSTRUCTION ACCEPTANCE
Continuity Polarity & Retention Test Receptacles CEC 200.11		x		
Effective Ground - Fault Current Path CEC 250.4(A)(5)		x		
Fire alarm reacceptance testing per CFC 901.5		x		
Fire sprinkler aboveground reacceptance testing per CFC 901.5		x		
Fire and smoke damper testing per CFC 901.5 acceptance testing		x		
Fire penetrations firestop systems per CBC 1705A.16.1		x		



OFFICE OF STATEWIDE HEALTH PLANNING AND DEVELOPMENT FACILITIES DEVELOPMENT DIVISION – www.oshpd.ca.gov/fdd

400 R Street, Suite 200 ~ Sacramento, California 95811 700 N. Alameda Street, Suite 2-500 ~ Los Angeles, California 90012 Phone (213) 897-0166

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FAX (916) 324-9188 FAX (213) 897-0168

Testing, Inspection and Observation Program

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D	CONSTRUCTION OBSERVATION AND REPORTING									
	REQUIRED CONSTRUCTION OBSERVATION (See "PERSONAL KNOWLEDGE" as defined in California Administrative Code, Section 7-151)	١	VERIFIED COMPLIANCE REPORT REQUIRED AS INDICATED (Form OSH-FD-123)					FOR OFFICE USE ONLY		
Ref. No.	*MILESTONES	GEOR	AOR	SEOR	MEOR	EEOR	CONT	SP INSP	IOR	OSHPD FDD
	FINAL VERIFIED COMPLIANCE REPORT AT COMPLETION		x	x	x	x	x		x	

* NOTE: Construction observation may be scheduled at project milestones, at specific intervals, or a combination of both.

ABBREVIATIONS: Geotechnical Engineer of Record (GEOR), Architect of Record (AOR), Structural Engineer of Record (SEOR), Mechanical Engineer of Record (MEOR), Electrical Engineer of Record (EEOR), Contractor or Owner/Builder (CONT), Special Inspector (SP. INSP), and Inspector of Record (IOR).

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•	, Inspection and Observation Program fornia Building Standards Code – OSHPD 1			

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Е	Samples of Test and Inspection Reports are: (NOT required for	or tests perfo	rmed by laboratories approved throug	gh OPL Program)					
	Attached								
	To be provided following determination of the responsible firm(s) or individual(s). Samples shall be submitted to and approved by the Office, prior to proceeding with the work that requires tests or special inspections.								
	□ Not applicable. Project has no required tests or special inspect	ions.							
	Required test and inspection reports shall be prepared and sub and inspections. If not designated, all reports shall be submitte			npletion of all tests					
	In addition to the preprinted tests and special inspections identified c indicated:	on this form, th	nis program includes additional tests and	special inspections as					
	Other Tests								
	Other Special Inspections								
	See Attachment								
	Verification that approved test and inspection agencies are objective, competent and independent as required by the CBC 2013 Section 1703A.1.1:								
	Verification of independence and acceptance of test and inspection agencies by Registered Design Professional (RDP) in responsible charge In accordance with the CAC Section 7-141.								
	Testing agency qualification for approval or approval of testing a	gencies throu	ugh OPL program.						
	Inspection agency qualification for approval.								
	This program has been prepared and submitted for an OSHPD 1 project. OSHPD 1 projects include all construction and remodel projects for general acute care hospitals and acute psychiatric hospitals. OSHPD 1 projects also include construction and remodel of skilled nursing facilities and/or intermediate care facilities except those of single-story, Type V, wood or light steel-frame construction. Submitted by: Joseph M. Sfeir C28543 01/18/17								
	Architect/Engineer of Record (Print Name) Professional Lic	ense #	Architect/Engineer of Record (Signatur						
	FOR OFFIC	E USE ONLY							
OSHP	D Plan Approval:	OSHPD Fi	eld Acceptance:						
Name	Date	Name		Date					
Nume		Name		Build					
Archite	ectural	A	AC	D					
Structu	Iral Laura Baldrati, Senior Architect	А	AC	D					
Mecha	nical July 06, 2017	А	AC	D					
Electri	Office of Statewide Health Planning & Development Cal FACILITIES DEVELOPMENT DIVISION Date	A	AC	D					
	Id Life Safety Date	A	AC	D					
i ne ai	Dale Dale								



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Comments:

NOTE: For Testing, Inspection and Observation Program Instructions, visit our website.