

FACILITIES DEVELOPMENT DIVISION – www.oshpd.ca.gov/fdd 2020 West El Camino Avenue, Suite 800 Sacramento, CA 95833 355 South Grand Avenue, Suite 1900 Los Angeles, CA 90071

Phone (916) 440-8300 FAX (916) 324-9188 Phone (213) 897-0166 FAX (213) 897-0168

Testing, Inspection and Observation Program

2010 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.

Α	Facility #:	Facility Name:			Project #:	
	Street Address:				Sub #:	
	City:				County:	
	Record Name (Scope of	Project):				
В	TEST	S - DOCUMENTATION / CER	TIFICATION REQUIRED		CONSTRUCTION VERIFICATION	OFFICE USE ONLY
		URAL TESTS	RESPONSIBLE FIRM OR INDIVIDUAL	*TBD	IOR	FDD CONSTRUCTION ACCEPTANCE
	Compact fill CBC 1704A.7 Filled material acceptance	ce test				DSE:
	Compact fill CBC 1704A.7 & J107.5 Compaction test					DSE:
	Soil and rock anchors CBC 1811A & J106.2 Load test					DSE:
	Deep foundation eleme CBC 1810A.3.3.1.2, 181 Load test	ents 10A.3.1.5.1, & 1810A.3.10.4				DSE:
	Concrete CBC 1704A.4.1, 1916A. Cementitous materials	1, ACI-318 3.1.2 & 3.2				DSE:
	Concrete CBC 1704A.4.1, ACI-316 Aggregates/Reactive ag					DSE:
	Concrete CBC 1704A.4.1, ACI-318 Water	8 3.1.2 & 3.4				DSE:
	Concrete CBC 1704A.4.1, ACI-318 Admixtures	8 3.1.2 & 3.6				DSE:
	Concrete CBC 1704A.4.1, 1904A, Mix design	& 1905A.1 to 1905A.5				DSE:
	Concrete CBC 1704A.4.1 & 1905A Strength test	4.6				DSE:
	Concrete CBC 1704A.4.1, 1916A. Metal reinforcement (inc	2, & ACI-318 3.5 cluding welded wire fabric)				DSE:
	Concrete CBC 1704A.4.1 & ACI-3 Headed studs and head					DSE:
	Concrete CBC 1704A.4.1, 1916A. Prestressing tendons an					DSE:
	Shotcrete CBC 1913A.5 Preconstruction test					DSE:
	Shotcrete CBC 1913A.10 Strength test					DSE:

NOTE: To Be Determined (TBD) – The name of the firm or individual to perform this test or special inspection shall be submitted to and approved by the Office, prior to proceeding with the work that requires this test or special inspection.



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TESTS - DOCUMENTATION	/ CERTIFICATION REQUIRED		CONSTRUCTION VERIFICATION	OFFICE USE ONLY	
STRUCTURAL TESTS	RESPONSIBLE FIRM OR INDIVIDUAL	*TBD	IOR	FDD CONSTRUCTION ACCEPTANCE	
Shotcrete CBC 1704A.17.1 Core test				DSE:	
Post-installed anchors CBC 1916A.7 Installation verification test				DSE:	
Masonry CBC 2105A.2.2.1.4, ACI-530 1.18, & ACI-530.1 2.1 Material standards tests				DSE:	
Masonry CBC 2105A.2.2.1.4 & 2103A.8 Mortar test				DSE:	
Masonry CBC 2105A.2.2.1.4 Grout test				DSE:	
Masonry CBC 2103A.14 Additives and admixtures				DSE:	
Masonry CBC 2105A.4 Core test				DSE:	
Masonry CBC 2105A.2.2 Compressive strength f' _m test				DSE:	
Steel CBC 2203A.1 Structural steel and cold formed steel				DSE:	
Steel CBC 2212A.1 & 1708A.3 High strength bolts, nuts, and washers				DSE:	
Steel CBC 2212A.2 & 1708A.3 End-welded studs				DSE:	
Steel CBC 2205A.4.3 & 1708A.3 Buckling restrained brace (Load test)				DSE:	
Steel CBC 1708A.3 Nondestructive weld test				DSE:	
Steel CBC 2212A.4.2 & 1708A.3 Beam to column moment connections				DSE:	
Miscellaneous CBC 1409.2.1 Veneer bond strength test				DSE:	
Equipment and components CBC 1708A.4 Special Seismic Certification				DSE:	
Isolators CBC 1708A.5 Prototype and production test				DSE:	
Dampers CBC 1708A.5 Prototype and production test				DSE:	

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,	TESTS - DOCUMENTATION / C	ERTIFICATION REQUIRED		CONSTRUCTION VERIFICATION	OFFICE USE ONLY
ST	RUCTURAL TESTS	RESPONSIBLE FIRM OR INDIVIDUAL	*TBD	IOR	FDD CONSTRUCTION ACCEPTANCE
Structural Desig CBC 104.11 Tests to support a	n Criteria alternative system				DSE:
EI	LECTRICAL TESTS	RESPONSIBLE FIRM OR INDIVIDUAL	*TBD	IOR	FDD CONSTRUCTION ACCEPTANCE
Ground fault pro CEC 230.95(C) & Performance test	517.17(D)				CO:
Emergency general CEC 700.4(A) & I	erator tests NFPA 110-2005 § 7.13				FLSO:
ME	ECHANICAL TESTS	RESPONSIBLE FIRM OR INDIVIDUAL	*TBD	IOR	FDD CONSTRUCTION ACCEPTANCE
Listed hood ass CMC 508.6	emblies				CO:
Grease removal CMC 509.1	devices in hoods				CO:
	hen hood ventilation				CO:
Refrigeration eq CMC 1124.0					CO:
Refrigeration de CMC 1121.4 & C Acceptance testir					FLSO:
Refrigeration fla CMC 1119.3 Safety and effecti	ring system				CO:
Steam and hot w CMC 1020.0 & 10					CO:
Hydronics CMC 1201.2.8 Pressure test of s	steam and water piping				CO:
Hydronic panel I CMC 1207.0 Testing	heating system				CO:
Process piping CMC 1406.2 Pressure test					CO:
Ventilation syste CMC 407.3.1 & T Areas tested and	able 4-A				CO:
	on Isolation Rooms and onment Rooms				CO:
	on Isolation Rooms and				
Mechanical syste	m tested and balanced	or individual to perform this test or spe			CO:

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TESTS - DOCUMENTAL					
12010 20002117.	TION / CERTIFICATION REQUIRED	-	CONSTRUCTION VERIFICATION	OFFICE USE ONLY	
PLUMBING TESTS	RESPONSIBLE FIRM O	OR *TBD	IOR	FDD CONSTRUCTION ACCEPTANCE	
Disinfection of potable water systems CPC 609.9				CO:	
Medical gas and vacuum NFPA 99-2005 § 5.1.12 Gas and vacuum system performance testin	ng			CO:	
Medical gas and vacuum NFPA 99-2005 § 5.1.12 Gas and vacuum system verification testing				CO:	
Existing sewers and drains CPC 101.4.1.1.2 Tested for conformance with requirements for					
work Water supply system CPC 103.5 & 609.4				CO:	
Pressure tested prior to covering or conceal Plumbing, drainage, and venting systems				CO:	
CPC 103.5 & 712.0 Water or air tested prior to use, covering or concealment				CO:	
Building sewer CPC 103.5 & 723.0 Water or air tested prior to use, covering or concealment				CO:	
Storm drain piping CPC 1109.0 Water or air tested prior to use, covering or concealment				CO:	
Fuel piping CPC 1214.0 Air, CO ₂ or nitrogen tested prior to use, cove concealment	ering or			CO:	
Private sewer disposal system CPC 103.5 Tested prior to use, covering or concealmen	nt			CO:	
Protectively coated pipe CPC 313.5 Tested for voids, damage and imperfections Joints and connections	5			CO:	
CPC 103.5.3.4 Pressure tested for gas and water tightness				CO:	
Defective systems CPC 103.5.5.1 Air test of defective drainage and plumbing s	systems			CO:	
Moved structures CPC 103.5.5.2 All parts of plumbing systems tested				CO:	
Retesting CPC 103.5.6.2 Retest after corrections				CO:	
Shower receptors CPC 411.8.1 Backflow prevention devices and assemble				CO:	

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TE	ESTS – DOCUMENTATION / CE	ERTIFICATION REQUIRED		CONSTRUCTION VERIFICATION	OFFICE USE ONLY
FIRE PROTECT	TION EQUIPMENT TESTS	RESPONSIBLE FIRM OR INDIVIDUAL	*TBD	IOR	FDD CONSTRUCTION ACCEPTANCE
	7.7, & NFPA 72-2010 § 14.4				
Acceptance and reacceptance testing Fire and smoke dampers					FLSO:
CFC 901.5 & CBC 90 Acceptance testing					FLSO:
Duct detectors CFC 901.5 & NFPA 7	72-2010 § 14.4				
Differential pressure to Smoke control systematics					FLSO:
CFC 901.5 & CBC 90 Acceptance testing					FLSO:
Fire sprinkler CFC 901.5 & NFPA 1 Acceptance testing –	3-2010 Chapter 24 Aboveground piping				FLSO:
Fire sprinkler CFC 901.5 & NFPA 1 Acceptance testing –	3-2010 Chapter 24				FLSO:
Standpipe system CFC 901.5 & NFPA 1 Acceptance testing –	4-2007 Chapter 11				FLSO:
Standpipe system CFC 901.5 & NFPA 1 Acceptance testing –					FLSO:
Private fire mains CFC 901.5 & NFPA Acceptance testing	24-2010 § 10.10				FLSO:
Fire pumps CFC 901.5 & NFPA 2 Acceptance testing	20-2007 § 14.1 & 14.2				FLSO:
Wet chemical exting CFC 901.5 & NFPA 1 Acceptance testing					FLSO:
Clean agent extingu CFC 901.5 & NFPA 2 Acceptance testing	ishing system 2001-2008 § 7.1				FLSO:
CO ₂ extinguishing s CFC 901.5 & NFPA 1 Acceptance testing	ystem 2-2005 § 4.4.3 & 4.4.4				FLSO:
Dry chemical exting CFC 901.5 & NFPA 1 Acceptance testing					FLSO:
Halon 1301 extingui CFC 901.5 & NFPA 1 Acceptance testing					FLSO:
01	HER TESTS	RESPONSIBLE FIRM OR INDIVIDUAL	*TBD	IOR	FDD CONSTRUCTION ACCEPTANCE
Underground fuel st CFC 3404.2.12 & NF Initial testing					FLSO:
Underground fuel st	torage tank PA 30-2008 § 21.5.2				. 200.

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Facili	ity #: Facility Name:		Project	#:	Sub #:
В	TESTS - DOCUMENTATION / CEI	RTIFICATION REQUIRED	CONSTRUCTION VERIFICATION	OFFICE USE ONLY	
	OTHER TESTS	RESPONSIBLE FIRM OR INDIVIDUAL	*TBD	IOR	FDD CONSTRUCTION ACCEPTANCE
(Flammable and combustible liquid fuel piping CFC 3403.6.3 Pressure testing				FLSO:
2	SPECIAL INSPECTIONS – DOCUMENTATION	ION / CERTIFICATION REQUIRED	•	CONSTRUCTION VERIFICATION	OFFICE USE ONLY
	ARCHITECTURAL INSPECTIONS	RESPONSIBLE INDIVIDUAL	*TBD	IOR	FDD CONSTRUCTION ACCEPTANCE
C	Signs and/or identification devices CBC 1117B.5.1 #4.2 Information, appearance, location and braille				CO:
E	Exterior insulation and finish systems (EIFS) CBC 1704A.14 Installation				CO:
C	Water-resistive barrier coating CBC 1704A.14.1 & ASTM E 2570 Installation over sheathing substrate				CO:
0	Glass and glazing identification CBC 2403.1 Manufacturer's material <i>mark</i> inspection				CO:
(Radiation shielding verification CBC 3102C Radiation protection				CO:
	STRUCTURAL INSPECTIONS	RESPONSIBLE INDIVIDUAL	*TBD	IOR	FDD CONSTRUCTION ACCEPTANCE
C	Soils CBC 1704A.7 Soil fill				DSE:
C	Foundation CBC 1704A.8 Driven deep foundations				DSE:
F	Foundation CBC 1704.A.9				
a	Cast-in-place deep foundations Concrete/Prestressing bars for soil and rock anchors				DSE:
C	CBC 1704A.4 & J106.2 Concrete/Prestressing bars Concrete				DSE:
F	CBC 1704A.4 Placement of concrete				DSE:
E	Concrete CBC 1704A.4 Bolts installed in concrete				DSE:
F	Concrete CBC 1704A.4 Reinforcing steel and prestressing steel				DSE:
C	Concrete CBC 1708A.2 Concrete reinforcement for seismic resistance				DSE:
C	Concrete CBC 1704A.4.2 Batch plant inspection				DSE:

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STRUCTURAL INSPECTIONS	RESPONSIBLE INDIVIDUAL	*TBD	IOR	FDD CONSTRUCTION ACCEPTANCE
Concrete CBC 1704A.4.4 Prestressed concrete				DSE:
Shotcrete CBC 1704A.17				DSE:
Concrete CBC 1704A.4 & 1704A.15 Insulating concrete				DSE:
Concrete CBC 1704A.3.1.3 Welding of reinforcing bars				DSE:
Concrete CBC 1704A.4 Precast panels				DSE:
Concrete CBC 1704A.15 GFRC panels				DSE:
Masonry CBC 1704A.5 Laying and grouting				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 Masonry anchors				DSE:
Steel CBC 1704A.3 & 1707A.2 Steel shop fabrication				DSE:
Steel CBC 1704A.3.1.4 & 1707A.2 Automatic end-welded stud				DSE:
Steel CBC 1704A.3 & 1707A.2 Shop and field welding				DSE:
Steel CBC 1704A.3.3 & 1707A.2 High strength bolt installation				DSE:
Wood CBC 1704A.6.3 & 1707A.3 Glue laminated timber				DSE:
Wood CBC 1704A.6.3 Installation of timber connectors				DSE:
Wood CBC 1704A.6.3 Manufactured trusses				DSE:
Architectural components CBC 1704A.5.1 & 1707A.6 Cladding, nonbearing walls and veneer				DSE:
Ceiling CBC 1705A.3.4 Suspended ceiling system and their anchorage				DSE:

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STRUCTURAL INSPECTIONS	RESPONSIBLE INDIVIDUAL	*TBD	IOR	FDD CONSTRUCTION ACCEPTANCE
Alternative system CBC 1704A.15 Construction materials and methods for alternative system				DSE:
Shoring CBC J106.2 Shoring				DSE:
Mechanical and electrical components CBC 1707A.7 Anchorage, Bracing, and Vibration Isolators				DSE:
Designated seismic system CBC 1707A.8 Special Seismic Certification label and anchorage or mounting				DSE:
Seismic isolation and damping system CBC 1707A.9 Fabrication, installation, prototype, and production testing				DSE:
Aluminum CBC 2003.1 Inspection				DSE:
MECHANICAL INSPECTIONS	RESPONSIBLE INDIVIDUAL	*TBD	IOR	FDD CONSTRUCTION ACCEPTANCE
Visually inspect filter banks for torn media and bypass filter frames CMC 408.1.3				CO:
Process piping CMC 1406.3 Installation				CO:
PLUMBING INSPECTIONS	RESPONSIBLE INDIVIDUAL	*TBD	IOR	FDD CONSTRUCTION ACCEPTANCE
Fuel piping CPC 1204.0 Medical gas				CO:
NFPA 99-2005 Chapter 5 Brazing and labeling of systems				CO:
FIRE PROTECTION INSPECTIONS	RESPONSIBLE INDIVIDUAL	*TBD	IOR	FDD CONSTRUCTION ACCEPTANCE
Fire resistive materials CBC 1704A.12 Spray-applied fireproofing				FLSO:
Smoke control systems CBC 1704A.16 Ductwork and operation				FLSO:
Sprinkler system piping CFC 901.5 & NFPA 13-2010 § 6.5.2 Welded pipe and fittings				FLSO:
Standpipe system piping CFC 901.5 & NFPA 14-2007 § 4.4.2 Welded pipe and fittings				FLSO:

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	ility #:	Facility Name:					Projec	ct #:			Sub #:	
С	-	SPECIAL INSPECTIONS - DOCUMENTATION	ON / CERTI	FICATIO	N REQUIR		•	COI	NSTRUCT RIFICATION	ION		JSE ONLY
		OTHER SPECIAL INSPECTIONS	RESPONSIBLE INDIVIDUAL *1		*TBD	*TBD IOR			FDD CONSTRUCTION ACCEPTANCE			
										_		
D		CONSTRUCTION	ON OBSER	VATION	AND REP	ORTIN	NG					FOR
		REQUIRED CONSTRUCTION OBSERVATION (See "PERSONAL KNOWLEDGE" as defined in California Administrative Code, Section 7-151)	VE	VERIFIED COMPLIANCE REPORT REQUIRED AS INDIC (Form OSH-FD-123)						INDICA	ATED	OFFICE USE ONLY
	Ref. No.	*MILESTONES	GEOR	AOR	SEOR	MEC	OR E	EEOR	CONT	SP INSP	IOR	OSHPD FDD
		FINAL VERIFIED COMPLIANCE REPORT AT COMPLETION truction observation may be scheduled at proje										

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).

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



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Fac	ility #:	Facility Name:				Pro	oject #:		Sub #	# :	
D		CONSTRUCTIO	CONSTRUCTION OBSERVATION AND REPORTING							FOR OFFICE USE ONLY	
		REQUIRED CONSTRUCTION OBSERVATION (See "PERSONAL KNOWLEDGE" as defined in California Administrative Code, Section 7-151)	VERIFIED COMPLIANCE REPORT REQUIRED AS INDICATED (Form OSH-FD-123)								
	Ref. No.	*INTERVALS	GEOR	AOR	SEOR	MEOR	EEOR	CONT	SP INSP	IOR	OSHPD FDD
		FINAL VERIFIED COMPLIANCE REPORT AT COMPLETION									

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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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Fac	ility #:	Facility Name:			Project #:	Sub #:				
Е	Samples of Test ar	nd Inspection Reports are:								
	□ 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 inspections.									
	Required test and inspection reports shall be prepared and submitted to OSHPD/FDD within days of the completion of all tests and inspections. If not designated, all reports shall be submitted to the Office within 15 calendar days.									
		preprinted tests and special inspections as indicated:	ections identified on	this form, this p	rogram includes additic	onal tests				
	Other Tests									
	Other Special	Inspections								
	□ See Attachme	ent								
	for general acute of	been prepared and submitted face hospitals and acute psyched nd/or intermediate care facilities	iatric hospitals. O	SHPD 1 project	s also include constru	uction and remodel	of skilled			
	Submitted by:				, po 1, 1100 a 01 11g.110					
	Architect/Engineer of	of Record (Print Name)	Professiona	al License #	Architect/Engineer of Re	ecord (Signature)	Date			
	7 ttorittook Eriginoor e	in trains)		E USE ONLY	wormeds Engineer er to	ocora (eignataro)	Bate			
os	HPD Plan Approval:			OSHPD Field	Acceptance:					
Nar	ne		Date	Name			Date			
				_						
Arc	hitectural		Date	Α	AC	D				
				Α	AC	D				
Stru	ıctural		Date	~	AG	J				
				Α	AC	D				
Med	chanical		Date							
Flee	ctrical		Date	Α	AC	D				
Lici	omea		Date		40					
Fire	and Life Safety		Date	A	AC	D				
Cor	nments:			_						

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