*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.*

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| **A** | **Facility #:** | | **Facility Name:** | | | | **Project #:** | |
| Street Address: | | | | | | | Sub #: | |
| City: | | | | | | | County: | |
| Record Name (Scope of Project): | | | | | | | | |
| **B** | **TESTS – DOCUMENTATION / 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  Load test | | | |  |  |  | | DSE: |
| **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 | | | |  |  |  | | DSE: |
| **Concrete**  CBC 1705A.3, 1903A.6, ACI-318 3.1.2 & 3.3.1  Aggregates/Reactive aggregates | | | |  |  |  | | DSE: |
| **Concrete**  CBC 1705A.3, ACI-318 3.1.2 & 3.4  Water | | | |  |  |  | | DSE: |
| **Concrete**  CBC 1705A.3, ACI-318 3.1.2 & 3.6  Admixtures | | | |  |  |  | | DSE: |
| **Concrete**  CBC 1705A.3, 1904A.2, ACI-318 5.3 & 5.4  Mix design | | | |  |  |  | | DSE: |
| **Concrete**  CBC 1705A.3, & 1905A.1.2, ACI-318 5.6  Strength test | | | |  |  |  | | DSE: |
| **Concrete**  CBC 1705A.3, 1913A.2, & ACI-318 3.5  Metal reinforcement (including welded wire fabric) | | | |  |  |  | | DSE: |
| **Concrete**  CBC 1705A.3 & ACI-318 3.5.5  Headed studs and headed stud assemblies | | | |  |  |  | | DSE: |
| **Concrete**  CBC 1903A.8  Welding of reinforcing bars | | | |  |  |  | | DSE: |
| **Concrete**  CBC 1704A.3, 1913A.3 & ACI-318 3.5.6 & 18.21  Prestressing tendons and anchorage | | | |  |  |  | | DSE: |
| **Concrete**  CBC 1914A.2, ACI 503.7 Sec. 1.5  Crack repair by epoxy injection | | | |  |  |  | | DSE: |
| **Concrete**  CBC 1914A.3, ICC AC178 Sec. 9  Strengthening by externally bonded FRP | | | |  |  |  | | DSE: |
| **Shotcrete**  CBC 1910A.5  Preconstruction test | | | |  |  |  | | DSE: |
| **Shotcrete**  CBC 1910A.10, 1913A.5  Strength test | | | |  |  |  | | DSE: |
| **Shotcrete**  CBC 1705A.18  Core test | | | |  |  |  | | DSE: |
| **Post-installed anchors**  CBC 1913A.7  Installation verification test | | | |  |  |  | | DSE: |
| **Masonry**  CBC 2105A.2.2.1.4, TMS 402 1.2.4, & TMS 402 1.19  Material standards tests | | | |  |  |  | | DSE: |
| **Masonry**  CBC 2105A.2.2.1.4 & 2103A.9  Mortar test | | | |  |  |  | | DSE: |
| **Masonry**  CBC 2105A.2.2.1.4  Grout test | | | |  |  |  | | DSE: |
| **Masonry**  CBC 2103A.15  Additives and admixtures | | | |  |  |  | | DSE: |
| **Masonry**  CBC 2105A.4  Core test | | | |  |  |  | | DSE: |
| **Masonry**  CBC 2105A.2.2 & 2105A.3  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  High strength bolts, nuts, and washers | | | |  |  |  | | DSE: |
| **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: |
| **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  Special Seismic Certification | | | |  |  |  | | DSE: |
| **Isolators**  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 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: |
| **ELECTRICAL TESTS** | | | | **RESPONSIBLE FIRM OR INDIVIDUAL** | **\*TBD** | **IOR** | | **FDD**  **CONSTRUCTION ACCEPTANCE** |
| **Conductor Insulation Resistance Test**  CEC 110.3(A)(4) & 110.7 | | | |  |  |  | | CO: |
| **Ground fault protection**  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 INDIVIDUAL** | **\*TBD** | **IOR** | | **FDD**  **CONSTRUCTION ACCEPTANCE** |
| **Listed hood assemblies**  CMC 508.6 | | | |  |  |  | | CO: |
| **Grease removal devices in hoods**  CMC 509.1 | | | |  |  |  | | CO: |
| **Commercial kitchen hood ventilation**  CMC 511.2.2  Performance test | | | |  |  |  | | CO: |
| **Refrigeration equipment**  CMC 1124.0 | | | |  |  |  | | CO: |
| **Refrigeration detection and alarm system**  CMC 1121.4 & CFC 606.8  Acceptance testing | | | |  |  |  | | FLSO: |
| **Refrigeration flaring system**  CMC 1119.3  Safety and effectiveness | | | |  |  |  | | CO: |
| **Steam and hot water boilers**  CMC 1020.0 & 1021.0 | | | |  |  |  | | CO: |
| **Hydronics**  CMC 1201.3.9  Pressure test of steam and water piping | | | |  |  |  | | CO: |
| **Hydronic panel heating system**  CMC 1207.0  Testing | | | |  |  |  | | CO: |
| **Process piping**  CMC 1405.2  Pressure test | | | |  |  |  | | CO: |
| **Ventilation system**  CMC 407.3.1 & Table 4-A  Areas tested and balanced | | | |  |  |  | | CO: |
| **Airborne Infection Isolation Rooms and Protective Environment Rooms**  CMC 416.4  Alarm system test | | | |  |  |  | | CO: |
| **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 potable water systems**  CPC 609.9 | | | |  |  |  | | 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**  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 | | | |  |  |  | | CO: |
| **Plumbing, drainage, and venting systems**  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 1213.0  Air, CO2 or nitrogen tested prior to use, covering or concealment | | | |  |  |  | | CO: |
| **Private sewer disposal system**  CPC 103.5  Tested prior to use, covering or concealment | | | |  |  |  | | CO: |
| **Protectively coated pipe**  CPC 312.5  Tested for voids, damage and imperfections | | | |  |  |  | | CO: |
| **Joints and connections**  CPC 103.5.6.4  Pressure tested for gas and water tightness | | | |  |  |  | | CO: |
| **Defective systems**  CPC 103.5.8.1  Air test of defective drainage and plumbing systems | | | |  |  |  | | CO: |
| **Moved structures**  CPC 103.5.8.2  All parts of plumbing systems tested | | | |  |  |  | | CO: |
| **Retesting**  CPC 103.5.9.2  Retest after corrections | | | |  |  |  | | CO: |
| **Shower receptors**  CPC 408.7.1 | | | |  |  |  | | CO: |
| **Backflow prevention devices and assemblies** CPC 603.2, 603.4.2  Assembly tested | | | |  |  |  | | CO: |
| **FIRE PROTECTION EQUIPMENT TESTS** | | | | **RESPONSIBLE FIRM OR INDIVIDUAL** | **\*TBD** | **IOR** | | **FDD**  **CONSTRUCTION ACCEPTANCE** |
| **Fire alarm**  CFC 901.5, CFC 907.7, & NFPA 72‑2013 § 14.4  Acceptance and reacceptance testing | | | |  |  |  | | FLSO: |
| **Fire and smoke dampers**  CFC 901.5 & CFC 907.8  Acceptance testing | | | |  |  |  | | FLSO: |
| **Duct detectors**  CFC 901.5 & NFPA 72-2013 § 14.4  Differential pressure test | | | |  |  |  | | FLSO: |
| **Smoke control system**  CFC 901.5 & CFC 909.18  Acceptance testing | | | |  |  |  | | FLSO: |
| **Fire sprinkler**  CFC 901.5 & NFPA 13-2013 Chapter 25  Acceptance testing – Aboveground piping | | | |  |  |  | | FLSO: |
| **Fire sprinkler**  CFC 901.5 & NFPA 13-2013 Chapter 25  Acceptance testing – Underground piping | | | |  |  |  | | FLSO: |
| **Standpipe system**  CFC 901.5 & NFPA 14-2013 Chapter 11  Acceptance testing – Aboveground piping | | | |  |  |  | | FLSO: |
| **Standpipe system**  CFC 901.5 & NFPA 14-2013 Chapter 11  Acceptance testing – Underground piping | | | |  |  |  | | FLSO: |
| **Private fire mains**  CFC 901.5 & NFPA 24-2013 § 10.10  Acceptance testing | | | |  |  |  | | FLSO: |
| **Fire pumps**  CFC 901.5 & NFPA 20-2013 § 14.1 & 14.2  Acceptance testing | | | |  |  |  | | FLSO: |
| **Fire protection water tank**  CFC 901.5 & NFPA 22-2013 Chapter 17  Acceptance testing | | | |  |  |  | | FLSO: |
| **Wet chemical extinguishing system**  CFC 901.5 & NFPA 17A-2013 § 6.4  Acceptance testing | | | |  |  |  | | FLSO: |
| **Clean agent extinguishing system**  CFC 901.5 & NFPA 2001-2012 § 7.7  Acceptance testing | | | |  |  |  | | FLSO: |
| **CO2 extinguishing system**  CFC 901.5 & NFPA 12-2011 § 4.4.3 & 4.4.4  Acceptance testing | | | |  |  |  | | FLSO: |
| **Dry chemical extinguishing system**  CFC 901.5 & NFPA 17-2013 § 10.4  Acceptance testing | | | |  |  |  | | FLSO: |
| **Halon 1301 extinguishing system**  CFC 901.5 & NFPA 12A-2009 § 6.7  Acceptance testing | | | |  |  |  | | FLSO: |
| **OTHER TESTS** | | | | **RESPONSIBLE FIRM OR INDIVIDUAL** | **\*TBD** | **IOR** | | **FDD**  **CONSTRUCTION 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  Tightness testing | | | |  |  |  | | FLSO: |
| **Flammable and combustible liquid fuel piping** CFC 5703.6.3  Pressure testing | | | |  |  |  | | FLSO: |
| **C** | | **SPECIAL INSPECTIONS – DOCUMENTATION / CERTIFICATION REQUIRED** | | | | **CONSTRUCTION VERIFICATION** | | **OFFICE USE ONLY** |
| **ARCHITECTURAL INSPECTIONS** | | | | **RESPONSIBLE INDIVIDUAL** | **\*TBD** | **IOR** | | **FDD**  **CONSTRUCTION ACCEPTANCE** |
| **Signs and/or identification devices**  CBC 11B-703.1.1.2  Information, appearance, location and braille | | | |  |  |  | | CO: |
| **Exterior insulation and finish systems (EIFS)** CBC 1705*A*.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: |
| **Radiation shielding verification**  CBC 3102C  Radiation protection | | | |  |  |  | | CO: |
| **STRUCTURAL INSPECTIONS** | | | | **RESPONSIBLE INDIVIDUAL** | **\*TBD** | **IOR** | | **FDD**  **CONSTRUCTION ACCEPTANCE** |
| **Soils**  CBC 1705A.6  Soil fill | | | |  |  |  | | DSE: |
| **Foundation**  CBC 1705A.7  Driven deep foundations | | | |  |  |  | | DSE: |
| **Foundation**  CBC 1705A.8  Cast-in-place deep foundations | | | |  |  |  | | DSE: |
| **Foundation**  CBC 1705A.9  Helical pile foundations | | | |  |  |  | | DSE: |
| **Concrete/Prestressing bars for soil and rock anchors**  CBC 1704A.4 & J106.2  Concrete/Prestressing bars | | | |  |  |  | | DSE: |
| **Concrete**  CBC 1705A.3  Placement of concrete | | | |  |  |  | | DSE: |
| **Concrete**  CBC 1705A.3  CIP & Post-installed Bolts in concrete | | | |  |  |  | | DSE: |
| **Concrete**  CBC Table 1705A.3, Adhesive anchors  in horizontal and upwardly inclined positions | | | |  |  |  | | DSE: |
| **Concrete**  CBC 1705A.3, Specialty inserts,  Stud rails, Rebar mechanical conn., Headed rebar | | | |  |  |  | | DSE: |
| **Concrete**  CBC 1705A.3  Reinforcing steel and prestressing steel | | | |  |  |  | | DSE: |
| **Concrete**  CBC 1705A.12.1  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  Insulating concrete | | | |  |  |  | | DSE: |
| **Concrete**  CBC 1705A.2.2.1.2, 1903A.8  Welding of reinforcing bars | | | |  |  |  | | DSE: |
| **Concrete**  CBC 1705A.3  Precast panels | | | |  |  |  | | DSE: |
| **Concrete**  CBC 17054A.11.3  GFRC panels | | | |  |  |  | | DSE: |
| **Concrete**  CBC 1914A.2, ACI 503.7 Sec. 1.5  Crack repair by epoxy injection | | | |  |  |  | | DSE: |
| **Concrete**  CBC 1914A.3, ICC AC178 Sec. 3 to 8  Strengthening by externally bonded FRP | | | |  |  |  | | 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 1705A.2 & 1705A.11.1  Steel shop fabrication | | | |  |  |  | | DSE: |
| **Steel**  CBC 1705A.2 & 1705A.11.1  Automatic end-welded stud | | | |  |  |  | | DSE: |
| **Steel**  CBC 1705A.2 & 1705A.11.1  Shop and field welding | | | |  |  |  | | DSE: |
| **Steel**  CBC 1705A.2 & 1705A.11.1  High strength bolt installation | | | |  |  |  | | DSE: |
| **Steel**  CBC 1705A.10.2 & 1705A.11.3  Cold-formed steel light frame construction | | | |  |  |  | | DSE: |
| **Wood**  CBC 1705A.5 & 1705A.5.4  Glue laminated timber | | | |  |  |  | | DSE: |
| **Wood**  CBC 1705A.5.6  Installation of timber connectors | | | |  |  |  | | DSE: |
| **Wood**  CBC 1705A.5 & 1705A.5.5  Manufactured trusses | | | |  |  |  | | DSE: |
| **Architectural components**  CBC 1705A.11.5 & 1705A.15  Cladding, nonbearing walls and veneer | | | |  |  |  | | DSE: |
| **Access floors**  CBC 1705A.11.5.1  Anchorage of access floor systems | | | |  |  |  | | DSE: |
| **Ceiling**  CBC 1704A.3.1 & 1705A.11.5  Suspended ceiling system and their anchorage | | | |  |  |  | | DSE: |
| **Structural Sealant Glazing**  CBC 2410.1.2  Structural sealants for exterior glass curtain walls | | | |  |  |  | | DSE: |
| **Alternative system**  CBC 1705A.1.1  Construction materials and methods for alternative system | | | |  |  |  | | DSE: |
| **Shoring**  CBC J106.2  Shoring | | | |  |  |  | | DSE: |
| **Vibro Stone Columns (VSC)**  CBC J112  Vibro Stone Columns | | | |  |  |  | | DSE: |
| **Mechanical and electrical components**  CBC 1705A.11.6  Anchorage, Bracing, and Vibration Isolators | | | |  |  |  | | DSE: |
| **Special Seismic Certification**  CBC 1705A.11.4  Special Seismic Certification label and anchorage or mounting | | | |  |  |  | | DSE: |
| **Seismic isolation and damping system**  CBC 1705A.11.8  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 1405.2  Installation | | | |  |  |  | | CO: |
| **PLUMBING INSPECTIONS** | | | | **RESPONSIBLE INDIVIDUAL** | **\*TBD** | **IOR** | | **FDD**  **CONSTRUCTION ACCEPTANCE** |
| **Fuel piping**  CPC 1204.0 | | | |  |  |  | | CO: |
| **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**  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  Fire-resistant joint systems | | | |  |  |  | | FLSO: |
| **Smoke control systems**  CBC 1705A.17  Ductwork and operation | | | |  |  |  | | FLSO: |
| **Sprinkler system piping**  CFC 901.5 & NFPA 13-2013 § 6.5.2  Welded pipe and fittings | | | |  |  |  | | FLSO: |
| **Standpipe system piping**  CFC 901.5 & NFPA 14-2013 § 4.4.2  Welded pipe and fittings | | | |  |  |  | | FLSO: |
| **OTHER SPECIAL INSPECTIONS** | | | | **RESPONSIBLE INDIVIDUAL** | **\*TBD** | **IOR** | | **FDD**  **CONSTRUCTION ACCEPTANCE** |
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| **D** | **CONSTRUCTION OBSERVATION AND REPORTING** | | | | | | | | | **FOR OFFICE**  **USE ONLY** |
| **Ref.**  **No.** | **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) | | | | | | | |
| **\*MILESTONES** | **GEOR** | **AOR** | **SEOR** | **MEOR** | **EEOR** | **CONT** | **SP**  **INSP** | **IOR** | **OSHPD**  **FDD** |
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|  | **FINAL VERIFIED COMPLIANCE REPORT AT COMPLETION** |  |  |  |  |  | X |  | X |  |

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| **E** | **Samples of Test and Inspection Reports are: *(NOT required for tests performed by laboratories approved through 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 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.**  In addition to the preprinted tests and special inspections identified on this form, this program includes additional tests and special inspections as indicated:  ❑ 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 agencies through 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:** | | | | | | | | | | | | |
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| Architect/Engineer of Record (Print Name) |  | Professional License # | |  | Architect/Engineer of Record (Signature) | | | | |  | Date | |
| **FOR OFFICE USE ONLY** | | | | | | | | | | | | | |
| **OSHPD Plan Approval:**  Name Date | | | | **OSHPD Field Acceptance:**  Name Date | | | | | | | | | |
| Architectural Date | | | | **A** | | |  | **AC** |  | **D** | | |  |
| Structural Date | | | | **A** | | |  | **AC** |  | **D** | | |  |
| Mechanical Date | | | | **A** | | |  | **AC** |  | **D** | | |  |
| Electrical Date | | | | **A** | | |  | **AC** |  | **D** | | |  |
| Fire and Life Safety Date | | | | **A** | | |  | **AC** |  | **D** | | |  |
| **Comments:** | | | | | | | | | | | | | |

NOTE: For Testing, Inspection and Observation Program Instructions, visit our [website](http://www.oshpd.ca.gov/FDD/Forms/TIO/TIOProgramInstructions_rev0311.pdf).