

Planning and Building Department

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Building Permit #	
Project Address:	
Date:	

SPECIAL INSPECTION AND TESTING AGREEMENT

To applicants of projects requiring special inspection or testing as per Section 1704 of the **State of California Building Code**, please review the information below, acknowledge an understanding of the information by signing below, and return this form to the City.

BEFORE A PERMIT CAN BE ISSUED: The owner or his representative, on the advice of the responsible Project Engineer or Architect, shall complete, sign, and submit to this Department for review and approval two (2) copies of the attached "Structural Tests and Inspection Schedule."

The Owner and General Contractor, where applicable, shall also acknowledge the following conditions applicable to Special Inspection and/or Testing.

- 1. Contractor is responsible for proper notification to the Inspecting or Testing Agency for items listed.
- 2. Testing laboratory only should take samples and transport them to their laboratory.
- 3. Copies of all laboratory reports and inspections are to be sent directly to the City by the Testing Agency.
- 4. Inspection Agency to submit names and qualifications of on-site Special Inspectors to the City for approval.
- 5. Special Inspectors shall provide appropriate reports to this department of all inspection activity.
- 6. It is the responsibility of the Contractor to review City approved plans for additional inspection or testing requirements that may be noted.
- 7. BEFORE A CERTIFICATE OF OCCUPANCY PERMIT CAN BE ISSUED: the Inspection Agency shall submit a statement that all items requiring testing and inspection have been fulfilled and reported. Those items not tested and/or inspected shall be noted in this statement. Copy of statement to be maintained at the job site for City's Building Inspector's review prior to final inspections.

ACKNOWLEDGMENTS

OWNER NAME (PRINTED)	OWNER SIGNATURE
GENERAL CONTRACTOR FIRM NAME (PRINTED)	GENERAL CONTRACTOR SIGNATURE
PROJECT ENGINEER OR ARCHITECT FIRM NAME (PRINTED)	PROJECT ENGINEER OR ARCHITECT SIGNATURE
SPECIAL INSPECTION AGENCY NAME (PRINTED)	SPECIAL INSPECTION AGENCY REP. SIGNATURE
TESTING LABORATORY NAME (PRINTED)	TESTING LABORATORY REP. SIGNATURE
BUILDING OFFICIAL NAME (PRINTED)	BUILDING OFFICIAL SIGNATURE

SPECIAL INSPECTION AND TESTING SCHEDULE

PROJECT NAME PI			
TESTING LABORATORY			INSPECTION AGENCY OR SPECIAL INSPECTO
EINFORCED CONCRETE, GI	JNITE, GROUT AND I	MORTAR:	
NCRETE GUNITE GROUT	REINFORCING MIX DESIGN-V REINFORCING CONTINUOUS INSPECT PLAC CAST SAMPLE SAMPLES (PIC	VEIGHMSTR CERT.* B PLACEMENT BATCH PLANT INSP CING ES CKUP/DELIVERED)	STRUCTURAL STEEL/WELDING Sample and test (list specific members below) Shop material identification (mill cert.) Welding inspection shop field Ultrasonic inspection shop field High-strength bolting shop field A325 N X F A490 N X F Metal deck welding inspection
RECAST/PRE-STRESSED CO	 -	N TESTS*	Reinforcing steel welding inspection Reinforcing steel welding inspection Reinforcing steel mill certificate Metal stud welding inspection Concrete insert welding inspection Moment resisting steel frames
PILES POST-TENS PRE-TENS	CLADDING AGGREGATE REINFORCING TENDON TEST MIX DESIGNS: REINFORCING INSERT PLACI	E TESTS F PLACEMENT	FIREPROOFING: Placement inspection Density tests Thickness tests Inspect batching
	CONCRETE BA CONCRETE PI INSTALLATION CASE SAMPLE PICK-UP SAMI COMPRESSIO	LACEMENT N INSPECTION ES PLES	INSULATING CONCRETE: Sample and test Placement inspection Unit weights
ASONRY: Special inspection stresse Preliminary acceptance te Subsequent tests (mortar Placement inspection of u Masonry, mortar, grout, a	ests (masonry units, wall , grout, field wall prisms) inits	prisms)	SMOKE CONTROL: Leakage testing Control verification FILL MATERIAL: Acceptance tests * PSF Placement inspection/continuous Field density
ERIODIC TESTING: Reinforcing steel placeme Pre-stressing tendons Welding of reinforcing ste Structural welding			STRUCTURAL WOOD: Shear wall/diaphragm nailing inspection Shear wall/diaphragm anchors Inspection of Glu-lam fab. * T/C psi Inspection of truss joist fab. Sample and test components Fabrication welding of steel accessories
DDITIONAL INSTRUCTIONS ISPECTIONS: LIST OF STRUCTURAL STEEL N			COPIES OF REPORTS TO: ARCHITECTINSPECTORENGINEERBUILDING OFFICIALCONTRACTOROWNER
S THIS LIST CONTINUED ON AN PROVIDE STRENGTH REQUIRE LIST SPECIFIC MEMBERS TO B	D BY ARCHITECT OR E	NGINEER OR LOCA	TION OF VALUES IN CONTRACT DOCUMENT
CIOT OF COIL TO MICIMIDE NO TO D	L ILSILD ON FLNIODI	Officer mior Eoreb	