

Development Services Department Building Inspection Division 311 Vernon Street Roseville, California 95678-2649 (916)774-5332 \* Fax(916)774-5394

DATE
PROJECT TITLE
PROJECT ADDRESS

## 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 Project Engineer or Architect, shall complete, sign, and submit to this Department for review and approval 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

## SPECIAL INSPECTION AND TESTING SCHEDULE

PROJECT NAME					PROJECT ADDRESS		
		TESTING L	ABORATOR	RY	INSPECTION AGENCY OR SPECIAL INSPECTOR		
DEINEOD							
				OUT AND MORTAR:	CTRUCTURAL CTEEL AVIEL DING		
CONCRETE	GUNITE	GROUT	MORTAR	AGGREGATE TESTS FOR MIX DESIGN	STRUCTURAL STEEL/WELDING		
				REINFORCING TEST	Sample and test (list specific members below) •		
				MIX DESIGN-WEIGHMSTR CERT.*	Shop material identification (mill cert.)		
				REINFORCING PLACEMENT	Welding inspectionshopfieldshopfieldshopfield		
				CONTINUOUS BATCH PLANT INSP INSPECT PLACING	High-strength boltingshopfield		
				CAST SAMPLES	A325NXF		
				SAMPLES (PICKUP/DELIVERED)	A490 <u> </u>		
				COMPRESSION TESTS*	Metal deck welding inspection		
					Reinforcing steel welding inspection		
					Reinforcing steel mill certificate		
PRECAS	T/PRE-STR	ESSED C	ONCRETE	:	Metal stud welding inspection		
PILES	POST-TENS	PRE-TENS	CLADDING		Concrete insert welding inspection  Moment resisting steel frames		
			-	AGGREGATE TESTS	Monton resisting steernames		
				REINFORCING TESTS	FIREPROOFING:		
				TENDON TEST MIX DESIGNS*	Placement inspection		
				REINFORCING PLACEMENT	Density tests		
		_		INSERT PLACEMENT	Thickness tests		
				CONCRETE BATCHING	Inspect batching		
				CONCRETE PLACEMENT			
				INSTALLATION INSPECTION  CASE SAMPLES	INSULATING CONCRETE:		
				PICK-UP SAMPLES	Sample and test		
				COMPRESSION TESTS*	Placement inspection Unit weights		
Subsequent tests (mortar, grout, field wall prisms) Placement inspection of units Masonry, mortar, grout, and reinforcing steel certificates  PERIODIC TESTING: Reinforcing steel placement Pre-stressing tendons Welding of reinforcing steel Structural welding POST INSTALLED ANCHORS: Observation of installation(select one) Periodic Continuous Testing required					FILL MATERIAL:  Acceptance tests * PSF Placement inspection/continuous Field density  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		
	esting require Describe testii		ers below if	required)	COPIES OF REPORTS TO:		
(=, 5					ARCHITECT X INSPECTOR ENGINEER X BUILDING OFFICIAL		
ADDITION		UCTIONS	, OTHER T	ESTS, AND	CONTRACTOR OWNER		
I IST OF	STRUCTURA	AL STEEL N	MEMBERS T	O BE INSPECTED			
(IC TUIC I I	ST CONTINU			SCHEETS VEC NO			
`	ST CONTINU			,	ATION OF VALUES IN CONTRACT DOCUMENT		
				OR PERIODICALLY INSPECTED	ATION OF VALUES IN CONTRACT DOCUMENT		