SAN J COMM 1810 E. H/ PHONE: 20

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SPECIAL INSPECTION AND TESTING AGREEMENT

PERMIT #	Date:	
Owner:	Approved Testing Agency:	-
Project Address	Address:	
To owner of projects requiring Special Inspection o (CBC), please acknowledge and return to the Buildi		ifornia Building Code
BEFORE A PERMIT CAN BE ISSUED: The owner Engineer or Architect, shall complete, sign and subtraction for review and approval.		
The owner and his general contractor, where applicate applicable to Special Inspection and/or Testing.	able, shall also acknowledge the following	ng requirements
1. Contractor /owner is responsible for proper notifi	ication to the Inspection or Testing Agend	cy for items listed.
2. The testing laboratory is the only one that should	take samples and transport them to its la	iboratory.
3. The inspection Agency to submit name(s) and que Division and provide copies of certification at job		to the Inspection
4. Special Inspectors shall provide reports to this Department as provided for in 2010 CBC Section1704.1.2.		
5. BEFORE ANY OCCUPANCY PERMIT CAN BE ISSUED: The Inspection Agency shall submit a statement that all items requiring testing and special inspection were fulfilled and reported. Those items and/or inspections shall be noted in this statement. Copy of statement to be maintained at the job site for Building Inspector's review prior to final inspections.		
6. Contractor responsible for the construction shall submit a written statement of responsibility to the building official and the owner per Section 1709.1, 2010 CBC.		
ACKNOWLEDGEMENT		
Print Name Below		
Owner	Owner Signature	Date
Contractor	Contractor Signature	Date
Engineer or Architect	Engineer or Architect Signature	Date
Inspector or Agent	Inspector or Agent Signature	Date

All information must be completed and legible and form accepted by the Building Division prior to permit issuance.

STRUCTURAL STEEL	CONCRETE:	
Sample & test	Reinforcing Tests	
Welding Inspection	Inspection of Reinforcing Placement	
High Strength Bolting Inspection	Tendon Tests	
Field Ultrasonic Inspection	Inspection of Tendon Placement	
Field Radiology	Inspection of Concrete Placement	
Metal Deck Welding Inspection	Inspection of Concrete Batching	
	Inspection of Panel Attachments & Inserts	
REINFORCING STEEL:	Compression Testspsi	
Tensile & Bend,	Inspection of Stressing/Transfer	
Inspection of Placement		
Inspection of Welding	STRUCTURAL WOOD:	
	Inspection of Fabrication	
PRECAST/CONCRETE:	Inspection of Truss Joist Fab	
Reinforcing Tests	Sample & Test Components	
Inspection of Reinforcing Placement	Inspection of Glu-lam Fab	
Tendon Tests	DU ING GAIGGONG GADO TIEG	
Inspection of Tendon Placement	PILING, CAISSONS, CAPS, TIES:	
Inspection of Concrete Placement	Inspection of Reinforcing Placement	
Inspection of Concrete Batching	Inspection of Concrete Placement	
Inspection of Panel Attach & Inserts	LINDED DINNING.	
Inspection of Panel Installation	UNDERPINNING:	
Compression of Tests	Inspection of Steel Fabrication	
Inspection of Stressing/ Transfer INSULATING CONCRETE:	Inspection of Reinforcing Forms Inspection of Concrete Placement	
Sample & Test	Inspection of Concrete Placement	
Unit Weight	Inspection of flebacks	
Offic Weight	MASONRY:	
FIREPROOFING:	Preliminary Acceptance Tests	
Inspection of Placement	(Masonry Units, Wall Prisms)	
Density Tests	Subsequent Tests (Mortar, Grout, Field Wall	
Thickness Tests	Prisms)	
Inspect Batching	Inspection of Grouting	
	Inspection of Placement & Grouting	
Geotechnical:		
Acceptance Tests	Structural Observation by Architect or Engineer:	
Moisture Density Determination	Foundation Observation	
Field Density	Foundation Observation	
Excavations	Framing Observation	
ROOFING:	Final Observation	
Inspection	General Conformance Letters	
Sample & Test		
Embedded bolts/ Inserts	OTHER:	
Bolt/ Insert Placement		
Bolt/ Insert Tension Test		
Bolt/ Insert Shear test	Other Tests, Inspections, or Special Instructions	
Epoxy mix and placement	Footing	