SPECIAL INSPECTION PROPOSAL FORM

Note: This form must be completed by the Owner or Architect/Engineer of Record and approved by the Building Official prior to issuance of a Building Permit. The qualified individual special inspector must be identified along with their firm. Special Inspector may not be employed by the Contractor or anyone responsible for the construction work. PERMIT APPLICATION NO.: DATE: ___ OWNER PROPOSED SPECIAL INSPECTOR Firm: and Individual: (Please fill out one of these forms for each Special Inspector on this project. Attach proposed inspector's qualifications.) PROPOSED TESTING AGENCIES (Specify which catagory they are testing.) The use of a special inspector does not negate the need to call for and have all normal required CBJ inspections inspected and approved by CBJ Inspectors. Report requirements shall comply with the 2012 IBC Section 1704.2.4 Check each type of inspection required by Architect/Engineer of Record as TYPES OF INSPECTIONS REQUIRED: indicated on the approved building plans and specifications. 1. CONCRETE Inspection Scope & Schedule* Frequency of Sampling Materials Frequency of Testing 2. BOLTS INSTALLED IN CONCRETE Inspection Scope & Schedule* 3. SPECIAL MOMENT - RESISTING CONCRETE FRAME Inspection Scope & Schedule* Frequency of Sampling Materials Frequency of Testing 4. REINFORCING STEEL AND PRESTRESSED STEEL TENDONS Inspection Scope & Schedule* Method of Testing 5. WELDING A. SPECIAL MOMENT - RESISTING STEEL FRAMES Inspection Scope & Schedule* Type of non-destructive testing Frequency of Tests **B. STRUCTURAL WELDING INCLUDING REINFORCING STEEL** Inspection Scope & Schedule* Type of non-destructive testing Frequency of Tests 6. HIGH-STRENGTH BOLTING Inspection Scope & Schedule* Method of Testing Frequency of Testing 7. STRUCTURAL MASONRY Inspection Scope & Schedule* Frequency of Sampling Materials Frequency of Testing 8. REINFORCED GYPSUM CONCRETE Inspection Scope & Schedule* Frequency of Sampling Materials Frequency of Testing

Last updated: 9/17/2019

	9. INSULATING CONCRETE FILL Inspection Scope & Schedule*	
	Frequency of Sampling Materials	
	Frequency of Testing	
	10. SPRAYED-ON FIREPROOFING Inspection Scope & Schedule*	
	Method of Inspection	
	Frequency of Sampling Materials	
Ш	11. PILING, DRILLED PIERS AND CAI Inspection Scope & Schedule*	SSONS
	Method of Inspection	
	12. SHOTCRETE Inspection Scope & Schedule*	
	Mathod of Ingrestion	
	Method of Inspection Frequency of Sampling Materials	
	Frequency of Testing	
	13. SPECIAL GRADING, EXCAVATION Inspection Scope & Schedule*	AND FILLING
	Method of Testing Soil Density	
	14A. SPECIAL CASES TYPE:	
	Inspection Scope & Schedule*	
	Method of Inspection Other	
	14B. SPECIAL CASES Inspection Scope & Schedule*	
	Method of Inspection Other	
	14C. SPECIAL CASES TYPE:	
	Inspection Scope & Schedule*	
	•	
	Other	
005		
_	CIAL INSPECTOR CERTIFICATION CONTROL C	he special inspection items marked above, that I will perform the special inspections
	e appropriate times scheduled by the cor	ntractor and that I will submit weekly and final reports.
OW/	Special Inspector:	
	-	ed by Architect /Engineer of Record on Owner's behalf.) ntioned Special Inspector to perform the inspections shown above.
ייונם		Date:
BUII	LDING OFFICIAL'S APPROVAL O	F PROPOSAL OF SPECIAL INSPECTION:
Note:		Date:
Spe	ecial Inspection weekly reports must be	submitted to the owner and to the Building Official within 5 working days of the last

day of the week being reported to avoid Suspension of the Building Permit and possible Stop Work Order.

A monthly summary letter is required for overall status including any outstanding items that require followup. The final special inspection approval letter(s) must be submitted before use or occupancy. Any variation to the special inspection proposal requires prior approval of the Building Official.

^{* (}extent of work inspected; continuous or periodic, frequency)