

This report includes work noted below. Date: ______.

CITY OF ORANGE COMMUNITY DEVELOPMENT DEPARTMENT BUILDING DIVISION

Structural Observation Report

Report No.: _____ of ____ of ____

STRUCTURAL OBSERVATION is the visual observation of the structural system by a registered design professional for general conformance to the approved construction documents at significant construction stages and at completion of the structural system. Structural observation does not include or waive the responsibility for the inspection required by CBC Section 1704.

Project Address:		Structural Observe	er of Record (SOR):	Professional Lic./Reg. No.:	Phone No. of	one No. of SOR:	
Building Permit No.:		Structural Observe	er (SO), if not by SOR:	Professional Lic./Reg. No.: Phone No. of SC		SO:	
	PLEASE INDICATE OB	SERVED STRUCTURAL ELEMENTS	S AND THEIR CONNECTIONS	(check applicable box)			
FOUNDATIONS	WALLS	FRAMES	DIAPHRAGMS (Floor/Roof)		IF PORTION OF BLDG WAS OBSERVED, INDICATE LOCATION		
☐ Footing, Stem Wall	☐ Concrete	☐ Steel Moment Frame	☐ Concrete				
☐ Mat Foundation, Prestressed Conc. Slab	□ Masonry	☐ Steel Braced Frame	☐ Steel Deck				
☐ Caisson, Pile, Grade Beam	☐ Wood Shear Wall Panel	☐ Concrete Moment Frame	□ Wood				
☐ Foundation Pad, Anchor	□ Other:	☐ Masonry Wall Frame	☐ Other:				
□ Other:	□ Other:	□ Other:	☐ Other:				
☐ ITEMS CHECKED AB	OVE ARE APPROVED AN	D WITHOUT DEFICIENCIE	S.				
☐ FINAL STRUCTURAL OBSERVATION FOR THE PROJECT IS 100% COMPLETE WITHOUT ANY DEFICIENCIES.							
□ OBSERVED DEFICIENCIES AND COMMENTS:							
☐ ADDITIONAL DEFICIENCIES CONTINUED ON ATTACHED PAGES							
I declare that the following	statements are true to the	best of my knowledge:					
structural observatio 2. I, or another Regis responsible charge, verify that the structu 3. I understand that al observation report m 4. I understand that	on in accordance with the receivered Design Professional has performed the require ure is in general conformance. I deficiencies which I have nust be issued clearing these	structural systems by t	ange; above and is under cant construction stage ction documents; ected and a new struct	my e to ural			
SIGNATURE OF STRUCTURAL OBSERVER OF RECORD DATE				L STAMP OF STRUCTURAL	OBSERVER OF RE		