City of Simi Valley - Building & Safety Division Structural Observation Report Form (per 2022 California Building Code, 1704.6 and Simi Valley Ordinance # 1346)

Structural Observation means the visual observation of the structural system and its individual components for conformance to the approved plans and specifications at significant construction stages and at completion of the system. Structural observation does not include or waive the responsibility for the inspections required by section 110, 1701 or other sections of the California Building Code.

Report No.					Page	#	of	
This report includes all	construction	through	day	of		0		
Project Address: Structural C								
Phone:	Permit No.			License No.				
	Obsei	ved Structural Ele	ements	and Conne	ections			
Foundation	Walls	Frames		Floor	Port	Portion Observed, if Not Whole		
☐ Footing, Stem Walls	☐ Concrete	☐ Steel Moment Frame		☐ Concrete				
☐ Mat Foundation	☐ Masonry	☐ Steel Braced Frame		☐ Steel Deck	<			
☐ Caisson, Piles, Grade Beams	☐ Wood	☐ Concrete Moment Frame		☐ Wood				
☐ Retaining Foundation Hillside Special Anchors	☐ Other	☐ Masonry Wall Fra	me	☐ Other				
☐ Other		☐ Other						
Observed Deficiencies	S: (Correction	of deficiencies must	be verifi	ed by the Stru	uctural Obs	erver prior	to City Inspection	
Declare That The Follow	ving Stateme	nts Are True to the	Best of	My Knowled	ge.			
I am the engineer or arch structural observation in								
I, or another engineer or charge, has performed that the structure is in ge	ne required site	visits at each significan	it constru	ction stage to				
3. All deficiencies noted above have been corrected to my satisfaction.								
NOTE: Final acceptance of the structural systems by the City of Simi Valley cannot occur until all observed deficiencies are corrected.							of Structural ver of Record	
Signature				Date				