## CITY OF PALOS VERDES ESTATES 340 PALOS VERDES DRIVE WEST PALOS VERDES ESTATES CA 90274 STRUCTURAL OBSERVATION REPORT FORM

## STRUCTURAL OBSERVATION PROGRAM AND DESIGNATION OF THE STRUCTURAL OBSERVER

ROJECT ADDRESS: PERMIT APPL. NO.:						
Description of Work:						
Owner:	Architect:	Engineer:				
	STRUCTURAL (					
Firm or Individual to be responsib	ole for the Structur	al Observation:				
Name:	Phone: ( ) Calif. Registration:					
FOUNDATION	WALL	FRAME	DIAPHRAGM			
☐ Footing, Stem Walls, Piers	☐ Concrete	☐ Steel Moment Frame	☐ Concrete			
☐ Mat Foundation	☐ Masonry	☐ Steel Braced Frame	☐ Steel Deck			
☐ Caisson, Piles, Grade Beams	□Wood	☐ Concrete Moment Frame	□ Wood			
☐ Stepp g/Retain g Foundation, Hillside Special Anchors	☐ Others:	☐ Masonry Wall Frame	□ Others:			
☐ Others:		☐ Others:				
<b>DECLARATION BY OWNER</b> , the Owner of the project, declastructural Observer.	re that the above	listed firm or individual is hire	ed <b>by me</b> to be th			
Signature	Da	e				
<b>DECLARATION BY ARCHITECT O</b> different from the Architect or Engine	er of Record)					
the Architect or Engineer of recodering the designated by me to be responsible.	ord for the project	t, declare that the above listed al Observation.	firm or individual i			
Signature		License No. Date				

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STRUCTURAL OBSERVATION	means the vis	ual observation of the st	ructur	al system, for	general cor	nform	nance to th	e approved
plans and specifications, at signifi not include or waive the responsi	icant constructi	ion stages and at comple	etion c	of the structura	ıl system.  S	Struct	tural obser	vation does
							ort No.	
This report includes all constru	ction work thr	ough day of		1		age'	-	of
Project Address: Str			Struct	ural Observer of	Record (SOR)	):	Phone No.	of SOR:
Building Permit No.:	Structural Observation performed by:		Profes	ssional Lic./Reg.	lo. of Observer:		Phone No. of Observer:	
	OBSERV	/ED STRUCTURAL ELEMENTS AND	THEIR (	CONNECTIONS				
FOUNDATION	WALL FRAMES			FLOOR	PORTION	OBSE	RVED, IF N	OT WHOLE
☐ Footing, Stem Walls,	☐ Concrete	☐ Steel Moment Frame		☐ Concrete				
☐ Mat Foundation	☐ Masonry	☐ Steel Braced Frame		☐ Steel				
☐ Caisson, Piles, Grade Beams	□Wood	☐ Concrete Moment Frame		☐ Wood				
☐ Retaining Foundation Hillside Special Anchors	☐ Other:	☐ Masonry Wall Frame		☐ Others:				
☐ Others:		☐ Others:						
I DECLARE THAT THE FOLLOWING								<b>-</b> '
1. I AM THE ENGINEER OR ARCHI CHARGE FOR THE STRUCTURAL OF THE CITY OF PALOS VEH	OBSERVATION	IN ACCORDANCE WITH TH	IN REC	UIREMENTS				
2. I, OR ANOTHER ENGINEER OR A MY RESPONSIBLE CHARGE, H SIGNIFICANT CONSTRUCTION CONFORMANCE WITH APPROVE	IAS PERFORME STAGE TO VEF	ED THE REQUIRED SITE RIFY IF THE STRUCTURE	VISITS	S AT EACH				
3. ALL DEFICIENCIES WHICH REMA				1				
4. I RECOMMEND THAT ACCEPTAL ANGELES BE WITHHELD UNTIL A	NCE OF THE ST ALL OBSERVED	RUCTURAL SYSTEMS BY DEFICIENCIES ARE CORRI	THE C	CITY OF LOS				
				L	STAMP OF STR	RUCTU	RAL OBSERVE	R OFRECORD

DATE

SIGNATURE