FEMA SUBSTANTIAL IMPROVEMENT DETERMINATION WORKSHEET

Public Works 701 Laurel St., Menlo Park, CA 94025 tel 650-330-6740



Project details							
Project address:							
Building permit #:	Year Structure Was Built:						
Flood zone designation:	BFE:	Area of struction (including att		ture ached garage):			
Depreciation deduction used:	%	Value of existing structure per sq. ft.: \$275			275		
Value of existing structure (replacement	t cost	new, less de _l	prec	ciation)			
	Value new			Value depre		depreciated	
Existing structure							
Depreciated value of existing structure							
A. Total value of existing structure							
Value of construction per square foot (in d	ollars)¹	: \$275					
Value of proposed improvements							
Main house	Cost	per sq. ft.	/	rea (sq. ft.)		Value	
Proposed addition ¹	\$275						
Attached garage addition (33.3% of ¹)	\$92						
Bathroom remodel (65% of 1)	\$179						
Kitchen remodel (65% of ¹)	\$179						
Attached garage remodel (17.5% of ¹)	\$48						
Bedroom remodel (50% of ¹)	\$138						
Common living space remodel (50% of ¹)	\$138						
Roof replacement (25% of ¹)	\$69						
Roof deck (10% of ¹)	\$28						
Re-roof (3% of ¹)	\$8						
New window, doors, siding (17.5% of ¹)	\$48						
C. Value of proposed improvements of	main h	nouse:					

Determination whether the improvement is substantial

SUBSTANTIAL IMPROVEMENT DETERMINATION = C/A (If ≥ 50%, then Proposed Improvement is a Substantial Improvement under FEMA regulations. Note: Above 40% requires contractor's cost estimate)

Note: This estimated substantial improvement calculation is preliminary. It is subject to change based on approved building permit plans and valuation of permit.

Signature	
City official	Date
Homeowner	Date