

Reconstruction Worksheet

ADDRESS:	BUILDING REVIEW #:	
Reconstruction is defined in the VMC section 16.08.020. If building is equal to or exceeds 75% of the value of the existi shall comply with the latest adopted code provisions for new renovation) for a property shall include the value of all const within the last two years.	ng building, the entire building (e construction. The value of the re	xisting & proposed) econstruction (or
STEP 1: Determine the total value of the existing building in	cluding all attached accessory bu	uildings.
(Add additional items as needed)		
Existing Construction Valuation:		
(Area sq.ft. x Valuation/sq.ft. = Valuation \$)	VALUATION TABLE (Proposed work) (Valuation/sq.ft.)	
Existing Living Space: x = \$	Existing Living Space Existing Att. Garage	101.95 39.61
Existing Garage:x= \$	Existing Patio Existing Deck	18.00 (wood frame) 30.00
x = \$	Remodel w/in Existing Existing roof area reroofed:(Per	70.00
x= \$	-Comp Shingles -Clay Tile	333 sq 542 sq
x= \$	-Built Up -Concrete Tile	542 sq 542 sq 488 sq
	New Roof Framing Replace Windows:	31.00/sq.ft.
STEP 2: Multiply the total existing value by .75:	-Per Window -Per Sliding Glass Door	32.00/sq.ft. 32.00/sq.ft.
TOTAL VALUE \$x .75 = \$	Plastering (ext. wall covering) Aluminum Siding	6.00 12.00
STEP 3: Determine the value of the new proposed construction. Include all work on the existing building such as interior remodeling, conversions,	Balcony Close Existing Wall Opening	30.00 30.00
new exterior wall coverings, new or replacement windows, new roof framing and reroofing.	Stairs Stone & Brick Veneer	30.00 14.00
New Construction Valuation:	Gar. Conv. to Room Add'n. Patio Conv. to Room Add'n.	62.34 83.95
(Area sq.ft. x Valuation/sq.ft. = Valuation \$)	Carport Conv. to Room Add'n. Basement Basement to Habitable	83.95 15.00 86.95
New Living Space: x 101.95=\$		212.00 101.95
New Att. Garage: x 39.61=\$		101.00
x=\$: x =\$		
(Attach additional sheets as necessary)		
TOTAL NEW WORK VALUE	:\$	