

Page 1 of 1

RES
2025

The diagram illustrates the assembly of a 24x24 square from various colored rectangles. The rectangles are labeled A through I, and their dimensions are as follows:

- Rectangle A (Pink):** 20x36
- Rectangle B (Blue):** 24x24
- Rectangle C (Green):** 8x14
- Rectangle D (Red):** 14x16
- Rectangle E (Red):** 12x16
- Rectangle F (Green):** 8x16
- Rectangle G (Blue):** 24x24
- Rectangle H (Green):** 7x15
- Rectangle I (Yellow):** 2x2

The overall dimensions of the assembly are 24x24. The diagram shows how these rectangles are arranged to form the larger square, with some rectangles overlapping or adjacent to each other.

Occupancy 1 Single Family				*DWELLING COMPUTATIONS														
Story Height	1T					Sq-Ft	Value											
Floor Level		Main Part Upper Subtotal	FRAME FRAME GABLE			1136 224	104840 16840 121680	1 Bldg Type 2 DWELLING Shed	SHB+Cons 1 F/C *SV CB 0	DixHt FtxFt 12X15	Area 1360 180	Unit Rate	Grade C-	Blt/Renov Cond 1925AV OLD/AV	Replace Value 129480 400	Phy Dpr .55	Fnc Dpr	True Value 99050 400
Metal		B 1 2 U A						homesite	acres/ frontage .5800	effective frontage	depth	factor	actual rate 20700	effective rate 20700	extended value 16150	true value 16150		
Plaster/Drywall		X	X			Air Conditioning	2510											
Panelled Wall		X				Garages and Carports	13820											
Floor/Pine		X	X			Extra Features	5860											
Floor/Carpet		X	X			Total Value	143870											
Number of Rooms		3 2																
Bedrooms		2				PUB ELECTRIC												
						PUB GAS												
Central Heat		A				PRIV WATER												
FORCED AIR						PRIV SEWER												
Central A/C		A				PUB PAVED ST/RD												
Plumbing																		
Standard		1				Neighborhood:												
						Code:	2800											
						Dwl/Gar/NC%	1.7000											
								Call Back: Sign: PSN Date: 2015-04-27 History: 20-100012-0000 y0000000										

28-190012.0000-v082020R