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RES
2024

The diagram shows a large square divided into four regions: A (pink), B (blue), C (green), and D (yellow). Region A is a large square with side length 42. Region B is a rectangle with dimensions 24 by 13. Region C is a rectangle with dimensions 12 by 4. Region D is a small square with side length 2. The diagram illustrates the relationship between the areas of these regions and the total area of the large square.

Occupancy 1 Single Family			*DWELLING COMPUTATIONS			Bldg Type 1 DWELLING	SHB+Cons 1 *PP	DixHt FtxFt 8X10	Area 1008 80	Unit Rate	Grade C-	Blt/Renov Cond 1968AV 1990AV	Replace Value 100580 0	Phy Dpr .42	Fnc Dpr	True Value 69420 0
Story Height 1	Main Subtotal	FRAME	Sq-Ft	Value		2 Shed										
Floor Level		GABLE	1008	101460												
Shingle	B 1 2 U A					front lot	acres/ frontage	effective frontage	depth	factor	actual rate	effective rate	extended value	true value		
Plaster/Drywall	X		Air Conditioning	1760				50.00	150	100	130	130	6500	6500		
Floor/Hardwood	X		Garages and Carports	7490												
Floor/Carpet	X		Extra Features	1040												
Number of Rooms	6		Total Value	111750												
Bedrooms	3		PUB PAVED ST/RD													
Central Heat	A		PUB SIDEWALK													
FORCED AIR																
Central A/C	A		Neighborhood:													
Plumbing			Code:	2500												
Standard	1		Dwl/Gar/NC%	1.1900												
						Call Back:	Sign: PSN Date: 2015-09-11					History: 25-170000-0000-v082020P				

25-170039.0000-v082020R