

Page 1 of 1

RES
2024

The diagram illustrates a large rectangle composed of three regions: A (pink), B (green), and C (green). Region A is a square with side length 26. Region B is a rectangle with width 8 and height 56. Region C is a rectangle with width 12 and height 14. The total width of the large rectangle is 26 + 8 = 34. The total height is 56 + 14 = 70. A small yellow rectangle with dimensions 2 and 3 is shown above region C. A green arrow points to the top-right corner of the large rectangle, with a label '2 5' and '8 2'.

Occupancy 1 Single Family				*DWELLING COMPUTATIONS													
Story Height	1Q				Sq-Ft	Value	Bldg Type	SHB+Cons	DixHt	Area	Unit	Grade	Blt/Renov	Replace	Phy	Fnc	True
Floor Level		Main	FRAME		1456	114600	1 DWELLING	1H F/C		1456		C	2002VG	163970	.15		165860
		Qtr	FRAME		1456	21210	2 Pool	*PP		0			OLD/	0			0
		Subtotal				135810	3 P	DK	8X12	96		D	1990AV	1150	.65		400
Shingle		Roof	GABLE				4 POND	*.20A		0			OLD/	0			0
Plaster/Drywall	D	D			Air Conditioning	5120		acres/	effective		depth	actual	effective		extended		true
Floor/Hardwood	X	X			Plumbing	2100	homesite	frontage	frontage		factor	rate	rate		value		value
Floor/Carpet	X				Extra Features	20940	small acreage	2.5700				15000	15000		15000		15000
Number of Rooms	6	4			Total Value	163970	road	.5000				5000	5000		12850		12850
Bedrooms	1	2															
Central Heat	A				PUB ELECTRIC												
FORCED AIR					PRIV WATER												
Central A/C	A				PRIV SEWER												
Plumbing					PUB PAVED ST/RD												
Standard	1				Neighborhood:												
Extra 3 Fixture	1				Code:	1000											
					Dwl/Gar/NC%	1.1900											
							Call Back: Sign: PSN Date: 2015-03-09 History: 12-06-2016 0000-00000000										

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