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RES
2025
$$-a/r$$

CAMA
511
15000
137650
52650t

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5250
48180
53430t

Sp-Asmnt

Diagram illustrating the arrangement of four rectangles (A, B, C, D) in a 2x2 grid. The dimensions are as follows:

- Rectangle A (Pink): 28 (width) x 47 (height)
- Rectangle B (Green): 13 (width) x 38 (height)
- Rectangle C (Blue): 14 (width) x 23 (height)
- Rectangle D (Green): 11 (width) x 18 (height)

The total width of the arrangement is 47, and the total height is 47. The diagram is labeled with '2' and '3' in yellow boxes.

1	Bldg Type	SHB+Cons	DixHt	Area	Unit	Blt/Renov	Replace	Phy	Fnc	True
2	DWELLING	1 B F	FtxFtx	1916	Rate	Cond	Value	Dpr	Dpr	Value
3	Pole Build		24X20	480		C	1978GD	.28		125600
3	Garage	F 0	28X32	896		D	1986FR	.70		1380
						C	1997AV	.55		10670
										ELECTRIC
homesite	acres/ frontage	effective frontage	depth	depth factor	actual rate	effective rate	extended value	true value		
	1.0000				15000	15000	15000	15000		

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