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RES
2025
$$-a/r$$

CAMA
510
5350
62480
67830t

Tax Value:				
Land 35%	1630	1870	1870	1870
Bldg 35%	18550	21870	21870	21870
Totl 35%	20180t	23740t	23740t	23740t
Hmstd35%				
Owner Oc				
Hmstd RB				
Net Tax	942.68	976.10	1032.62	1025.82
Sp-Asmnt	21.07	21.07	30.36	30.36

A composite figure made of rectangles. The figure has a total width of 7 and a total height of 15. The central rectangle, labeled A, has a width of 36 and a height of 24. Surrounding it are four smaller rectangles: a yellow rectangle labeled 2 (width 2, height 2) at the top-left; a green rectangle labeled D (width 8, height 18) at the top-right; a green rectangle labeled C (width 5, height 26) at the bottom-left; and a red rectangle labeled B (width 15, height 18) at the bottom-right. The area of rectangle A is 864.

*DWELLING COMPUTATIONS

1	Bldg Type	SHB+Cons	DixHt	Area	Unit	Grade	Blt/Renov	Replace	Phy	Fnc	True
2	DWELLING	1 F/C	FtxFt	864	Rate	D	Cond	Value	Dpr	Dpr	Value
	Shed	*PP	8X8	64			1956GD OLD/	88550 0	.37		62480 0
front lot		acres/ frontage	effective frontage	depth	depth	factor	actual rate	effective rate	extended value		true value
		50.0000	50.00	120		89	120	107	5350		5350

36-450018.0000-v082020R