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RES
2025
$$-a/r$$

CAMA
511
19990
44630
64620t

Tax Value:						
Land 35%	5460	7000	7000	7000		7000
Bldg 35%	21880	50620	50620	50620		50620
Totl 35%	27340t	57620t	57620t	57620t		57620t
Hmstd35%	25190	54100	54100	54100		
Owner Oc	24.94	48.16	48.12		hmstd	5250 l 48850 b
Hmstd RB						
Net Tax	1273.18	2326.28	2463.52			
Sp - Asmnt	18.00	18.00	18.00			

The diagram illustrates the assembly of a 30x30 square from four colored regions: A (pink), B (green), C (green), and D (red). The regions are arranged such that their combined area equals the area of the 30x30 square. The dimensions of the regions are as follows:

- Region A: 28x16 (pink)
- Region B: 4x3 (green)
- Region C: 6x7 (green)
- Region D: 13x16 (red)

The total dimensions of the assembly are 30x30. The diagram also shows the individual dimensions of the regions and the total dimensions of the assembly.

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	Bldg Type	SHB+Cons	DixHt FtxFt	Area	Unit Rate	Grade	Blt/Renov Cond	Replace Value	Phy Dpr	Fnc Dpr	True Value
1	DWELLING	2 B F		2982		C	OLD/GD	187610	.40		139580
2	Flat Barn		60X60	3600		D	OLD/AV	34560	.80	.50	3460
3	Lean-To		18X32	576		D	OLD/FR	3690	.70		1110
4	Grain Bin	*PP	18X12	216		C	1973FR	0			0
5	Shed	*PP	10X14	140			OLD/PR	0			0
6	Shed		10X20	200		D	1900PR	1920	.75		480
homesite		acres/ frontage	effective frontage		depth factor		actual rate	effective rate	extended value		true value
road		1.0000					15000	15000	15000		15000
small acreage		.5900									
		.9980					5000	5000	4990		4990

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