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RES
2025
$$-a/r$$

CAMA
511
35280
52480
87760t

Land 35%	8190	11560	11560	11560	11560
Bldg 35%	38280	41970	41970	41970	41970
Totl 35%	46470	53530	53530	53530	53530
Hmstd35%	40340	43720	43720	43720	43720
Owner 0c	43.22	38.88	36.98	37.00	37.00
Netd RB	350.64	338.76	351.24	363.26	363.26
Net Tax	1518.22	1647.50	1575.46	1560.94	1560.94
Sp-Asmnt	25.27	25.27	52.26	52.26	

3

The diagram illustrates a 24x24 square partitioned into nine regions labeled A through H. The regions are defined by their dimensions and colors:

- Region A:** A large pink rectangle with dimensions 26 (height) by 51 (width).
- Region B:** A green rectangle with dimensions 12 (height) by 12 (width).
- Region C:** A green rectangle with dimensions 10 (height) by 12 (width).
- Region D:** A blue rectangle with dimensions 18 (height) by 20 (width).
- Region E:** A green rectangle with dimensions 12 (height) by 12 (width).
- Region F:** A red L-shaped region with a total width of 36 and a total height of 32.
- Region G:** A green rectangle with dimensions 14 (height) by 16 (width).
- Region H:** A small yellow rectangle with dimensions 5 (height) by 2 (width).

The overall dimensions of the square are 24 (width) by 24 (height).

1753	TR 150	45850
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	Bldg Type	SHB+Cons	DixHt FtxFtx	Area	Unit Rate	Grade	Blt/Renov Cond	Replace Value	Phy Dpr	Fnc Dpr	True Value
1	DWELLING	1 B F		1854		C	1960AV	175460	.42		142470
2	Pole Build		26X65	1690		C	1970FR	20280	.70		6080
3	Utility Sh		10X18	180		D	1980AV	1440	.65		500
4	P	CAN	8X30	240		D	1970FR	1540	.70		460
5	Pole Build		26X34	884		D	1970AV	8490	.65		2970

	acres/ frontage	effective frontage	depth	depth factor	actual rate	effective rate	extended value	true value
homesite	1.0000				17250	17250	17250	17250
small acreage	4.7200				5000	3820	18030	18030

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