

Page 1 of 1

RES
2025
$$-a/r$$

CAMA
511
35250
L07760
43010t

12340
37720
50050t

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hmstd      5250 1      24620 b
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Sp-Asmnt	37.74	51.48	48.48	51.48
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5	2	4
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The diagram shows five overlapping rectangles labeled A, B, C, D, and E. The dimensions are as follows:

- Rectangle A (pink):** Width 34, Height 16. It overlaps with B (width 10), C (width 14), and D (width 18).
- Rectangle B (red):** Width 24, Height 18. It overlaps with A (width 10), C (width 14), and D (width 18).
- Rectangle C (blue):** Width 24, Height 14. It overlaps with A (width 14), B (width 14), and D (width 18).
- Rectangle D (red):** Width 18, Height 15. It overlaps with A (width 18), B (width 18), and C (width 18).
- Rectangle E (green):** Width 8, Height 16. It overlaps with A (width 2), B (width 10), and C (width 14).

ben acres / % factor

*DWELLING COMPUTATIONS	
Sq-Ft	Value
1182	104710
672	38590
	143300

SHB+Cons	DixHt	Area	Unit	Blt/Renov	Replace	Phy	Fnc	True	
1T F	FtxFt		Rate	Grade	Cond	Value	Dpr	Value	
		1854		C-	OLD/GD	138380	.40	88920	
	27X68	1836		D	1997AV	8230	.55	3700	2 SIDE OPN
*NV	10X14	80			OLD/	0		0	
	8X48	384		D	OLD/AV	2460	.65	860	
	50X68	3400		C	1976AV	40800	.65	14280	

Garages and Carports	8060
Extra Features	2400
Total Value	153760

acres/ frontage	effective frontage	depth depth	actual factor	effective rate	extended value	true value
1.0000			17250	17250	17250	17250
4.7000			5000	3830	18000	18000

PUB ELECTRIC
PRIV WATER
PRIV SEWER
PUB PAVED ST/RD

Neighborhood:
Code: 4300
Dwl/Gar/NC% 1.5300

43-210008.0000-v082020R