

Page 1 of 1

RES
2025
$$-a/r$$

CAMA
511
25630
02020
27650t

```
hmstd 5250 l 30500 b
```

```
a  *MAIN
b  GRAGE
c  PORCH
d  PORCH
```

2

The diagram shows a composite figure with three regions: A (pink), B (blue), and C (green). Region A is a large rectangle with dimensions 26 by 54. Region B is a rectangle to the right of A with dimensions 16 by 26. Region C is a rectangle on top of A with dimensions 10 by 12. The total width is 26 + 16 = 42, and the total height is 54 + 12 = 66. The perimeter is 2(42 + 66) = 216.

4
3

10873	CR 14	45836
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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		1494		C-	1975AV	110790	.35		87140
2	Shed		68X26	1768		D	OLD/FR	16970	.70		5090
3	Pole Build		30X40	1290		C	1993AV	14400	.60		5760
4	Pole Build		30X32	960		C	1987AV	11520	.65		4030
		acres/ frontage	effective frontage	depth	depth factor	actual rate	effective rate	extended value	true value		
homesite		1.0000				15000	15000	15000	15000		
small acreage		2.1250				5000	5000	10630	10630		

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