

Page 1 of 1

RES
2025
$$-a/r$$

CAMA
511
39420
L09290
48710t

\$28,000

hmstd 5250 l 35370 b

Sp-Asmnt

```
a  *MAIN
b  ADDTN
c  PORCH
d  GRAGE
e  PORCH
f  PORCH
g  PORCH
```

8

526

The diagram illustrates the decomposition of a 30x24 rectangle into six squares labeled A, B, C, D, E, and F. The dimensions of the squares and the labels around them are as follows:

- Square D (Blue):** 24x30. Labels: 24 (top), 30 (left), 24 (bottom).
- Square A (Pink):** 36x36. Labels: 36 (left), 16 (top), 16 (bottom), 14 (right).
- Square B (Red):** 14x20. Labels: 14 (left), 20 (top), 14 (right).
- Square C (Green):** 14x16. Labels: 14 (top), 16 (right), 6 (left), 4 (bottom), 24 (bottom).
- Square E (Green):** 26x26. Labels: 26 (top), 14 (left), 4 (right), 14 (bottom).
- Square F (Green):** 8x8. Labels: 8 (top), 26 (left), 8 (bottom), 10 (right).

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19795 CR 115 43310

	Bldg Type	SHB+Cons	DixHt FtxFt	Area	Unit Rate	Grade	Blt/Renov Cond	Replace Value	Phy Dpr	Fnc Dpr	True Value
1	DWELLING	1HB F	28X30	840		C	OLD/GD	195620	.40	.30	101060
2	Shed		10X32	320		E+	1940FR	6050	.70		1820
3	Lean-To		8X10	240		E+	1940FR	1540	.70		460
4	P	*PP		0			2004AV	100			100
5	POND	*.54A		0			OLD/	0			0
6	Shed		14X14	196		D	2004AV	1880	.50		940
7	Shed	*PP	10X10	100			OLD/	0			0
8	Shed		16X40	640		D	2017AV	6140	.20		4910
			acres/ frontage	effective frontage	depth	factor	actual rate	effective rate	extended value	true value	
homesite			1.0000				15000	15000	15000	15000	
small acreage road			8.4500				5000	2890	24420	24420	
			.4100								

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