

RES
2024
$$-a/r$$

CAMA
510
23420
41590
65010t

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

2

The diagram illustrates the decomposition of a 10x10 square into six colored squares, labeled A through F. The side lengths of the squares are as follows:

- Square A (blue): 26 by 26
- Square B (red): 15 by 15
- Square C (green): 6 by 6
- Square D (pink): 34 by 34
- Square E (light green): 10 by 10
- Square F (small green): 5 by 5

The arrangement shows square A at the top left, B below it, C below B, D to the right of A and B, E to the right of C, and F at the bottom center.

550 E PATTISON AVE 43326

1	Bldg Type	SHB+Cons	DixHt	Area	Unit	Blt/Renov	Replace	Phy	Fnc	True
2	DWELLING	1HB F	FtxFtx	1993	Rate	Cond	Value	Dpr		Value
	Shed	M	16X20	320		1953VG 2007AV	183300 3070	.28 .45		139900 1690
front lot		acres/ 105.0000	effective frontage 105.00	depth 130	depth factor 93	actual rate 240	effective rate 223	extended value 23420		true value 23420

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