

Page 1 of 1

RES
2025
$$-a/r$$

CAMA
511
36490
188640
25130t

```
hmstd 5250 l 63610 b
```

Diagram illustrating a geometric shape composed of several colored regions (A, B, C, D, E) and associated numerical values.

The central region is a magenta polygon labeled **A**. Its vertices are labeled with the following values (clockwise from top-left): 12, 7, 8, 6, 4, 7, 8, 12, 7, 2, 13, 3, 8, 7, 6, 7, 12, 14.

Region **B** is a red rectangle above region A. Its vertices are labeled: 22, 14, 42, 24.

Region **C** is a green rectangle to the right of region A. Its vertices are labeled: 10, 12, 8, 3.

Region **D** is a green rectangle below region C. Its vertices are labeled: 8, 7, 2, 13.

Region **E** is a green rectangle above region B. Its vertices are labeled: 16, 18, 16.

Additional numerical values are shown in yellow boxes above the main diagram:

- Top row: 3, 11, 2
- Second row: 8, 7, 4, 10, 9, 6, 5

Central Heat	A	Dwl/Gar/NC%	1.2100
HOT WATER			
Plumbing			
Standard	1		
Extra 3 Fixture	1		

	Bldg Type	SHB+Cons	FtxFt	Area	Rate	Grade	Cond	Value	Dpr	Dpr	Value	
1	DWELLING	2 B B		3697		B-	OLD/AV	332100	.55		180830	
2	Garage	*SV	22X38	836			OLD/PR	900			900	
3	Pole Build		30X80	2400			OLD/FR	23040	.70		6910	1 SIDE OPN
4	Grain Bin	*PP	18X18	324		C	1969FR	0			0	
5	Silo	*NV	20X50	1000			OLD/VP	0			0	
6	Silo	*NV	12X50	600			OLD/VP	0			0	
7	Silo	*NV	24X60	1440			OLD/VP	0			0	
8	Grain Bin	*PP	36X18	648			1985AV	0			0	
9	Silo	*NV	20X50	100			OLD/VP	0			0	
10	Silo	&NV	20X50	0			OLD/VP	0	.80		0	
11	Grain Bin	*PP	20X28	560			1970AV	0			0	
		acres/ frontage	effective frontage	depth	depth factor	actual rate	effective rate	extended value			true value	
homesite		1.0000				15000	15000	15000			15000	
small acreage		6.2280				5000	3450	21490			21490	