

Page 1 of 1

RES
2025

- Eff Rate:- 46.64— 40.58— 40.81— 41.01— a/r

CAMA
511
38010
159300
97310t

```
hmstd      8750 l      51990 b
```

Sp-Asmnt	21.17	24.33	24.33	27.50
----------	-------	-------	-------	-------

2

Diagram showing a composite figure made of four rectangles (A, B, C, D) with dimensions:

- Rectangle A: 69 (width) x 29 (height)
- Rectangle B: 25 (width) x 25 (height)
- Rectangle C: 20 (width) x 8 (height)
- Rectangle D: 22 (width) x 6 (height)

The figure is composed of these rectangles arranged such that the total width is 25 + 22 = 47 and the total height is 8 + 29 = 37. The perimeter is 2 * (47 + 37) = 168.

4742 TR 25 45810

1	Bldg Type	SHB+Cons	DixHt	Area	Unit	Grade	Blt/Renov	Replace	Phy	Fnc	True
2	DWELLING	1 B/C	FtxFt	1526	Rate		Cond	Value	Dpr	Dpr	Value
	Pole Build		40X64	2560		C	1976GD 1976AV	167100 30720	.30 .65		148550 10750
homesite		acres/	effective		depth		actual	effective			true
small acreage		frontage	frontage		factor		rate	rate		extended	value
		1.0000					25000	25000		25000	25000
		3.0680					5000	4240		13010	13010

24-290050.0000-v082020R