

Page 1 of 1

RES
2024
$$-a/r$$

2024	2025	CAMA
561	561	561
18030	18030	18040
99510	99510	99510
117540t	117540t	117550t

```

      6310      6310      6310
      34830     34830     34830
      41140t    41140t    41140t
      41130     40790
hmstd  6300 l    34830 b

```

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

5
4

2

Figure 1 shows a 60x60 square divided into four regions: A (pink, bottom-left), B (green, top-left), C (green, top-right), and D (green, bottom-right). The dimensions are labeled: 60 on the left and bottom of A, 28 on the right of A, 16 on the left of B, 14 on the top of B, 18 on the left of C, 16 on the top of C, and 4 on the bottom of D.

*DWELLING COMPUTATIONS

SHB+Cons	DixHt	Area	Unit	Blt/Renov	Replace	Phy	Fnc	True
1 F	FtxFt		Rate	Grade	Cond	Dpr	Dpr	Value
	28X60	1680		MHD	2092AV	123870		98550
*PP	8X12	112			OLD/	0		0
*PP	10X12	120			OLD/	0		0
*PP		0			OLD/	0		0
DK	10X16	160		D	2004AV	1920	.50	960

acres/ frontage	effective frontage	depth	depth factor	actual rate	effective rate	extended value	true value
1.0000				18000	18000	18000	18000
.0000				5000	5000	40	40

28-200038.0000-v082020R