

Page 1 of 1

RES
2025
$$-a/r$$

CAMA
511
39100
883490
22590t

```
hmstd 5250 l 124520 b
```

Diagram illustrating a large rectangle divided into four colored regions (A, B, C, D) with dimensions and labels.

Regions and Dimensions:

- Region A (Pink):** Width 32, Height 24.
- Region B (Light Blue):** Width 18, Height 8.
- Region C (Light Green):** Width 24, Height 24.
- Region D (Light Blue):** Width 18, Height 8.

Labels and Dimensions:

- Overall Width: 40
- Overall Height: 32
- Region A Label: A
- Region B Label: B
- Region C Label: C
- Region D Label: D
- Region F Label: F

Small yellow squares with numbers (likely representing area or value):

- 10
- 9
- 6
- 4
- 8
- 5
- 2
- 3
- 7

*DWELLING COMPUTATIONS

	DixHt		Unit	Blt/Renov	Replace	Phy	Fnc	True	
SHB+Cons 2 B/C	FtxFtx	Area	Rate	Cond	Value	Dpr	Dpr	Value	
	30X60	1800		B+	1976GD	.30		355770	
*SV	18X38	684		C	1972AV	.65		6050	1 SIDE OPN
*PP	10X10	100			OLD/FR			0	
*SV CAN	14X38	532			2014AV			0	
	24X36	864		D	OLDR/PR			300	
	34X74	2516		D	OLDR/AV	.75		1730	
	132X40	5280		C	OLDR/AV	.65	.10	7610	
	10X16	160		D	1974PR	.75	.30	11090	
*PP	8X14	112			OLD/AV	.65		540	
					OLD/PR	0		0	
acres/ frontage	effective frontage	depth	depth factor	actual rate	effective rate	extended value		true value	
1.0000				15000	15000	15000		15000	
8.0612				5000	2990	24100		24100	
.4388									