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RES
2025

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

CAMA
511
17750
27830
45580t

```
hmstd 6210 l 43180 b
```

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

2
3

ben acres / % factor

The diagram illustrates the layout of a 100m x 100m plot divided into six regions (A, B, C, D, E, F) for a field experiment. The regions are defined by their dimensions and positions:

- Region A:** A large pink rectangle with dimensions 42m (width) and 26m (height).
- Region B:** A red rectangle with dimensions 10m (width) and 20m (height), located above Region A.
- Region C:** A blue rectangle with dimensions 22m (width) and 24m (height), located to the left of Region A.
- Region D:** A green rectangle with dimensions 5m (width) and 5m (height), located below Region A.
- Region E:** A green rectangle with dimensions 10m (width) and 12m (height), located to the right of Region B.
- Region F:** A blue rectangle with dimensions 24m (width) and 30m (height), located to the left of Region C.

The dimensions are labeled around the perimeter of each region, indicating the layout and size of the experimental areas.

*DWELLING COMPUTATIONS

	Bldg Type	SHB+Cons	FtxFt	Area	Rate	Grade	Cond	Value
1	DWELLING	1 B F		1292		C	1958AV	167490
2	Pool	*PP		0			2017	0
3	P	DK		372		C	2017AV	5580

	acres/ frontage	effective frontage	depth	depth factor	actual rate	effective rate
homesite	.5300				25000	25000

homesite

24-340016.0000-v082020R