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RES
2025

- Eff Rate: - 49.60 — 43.46 — 45.84 — 45.76 — a/r

CAMA
510
43200
331060
74260t

\$300,000

15120
15870
30990t

```
hmstd 15120 l 115590 b
```

2025-11-06
2QC

Sp-Asmnt	24.78	24.78	53.80	53.80
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```
a  *MAIN
b  PORCH
c  PORCH
d  GRAGE
e  PORCH
```

2

The diagram shows a large rectangular area representing a 1000 m² experimental site. It is divided into five plots labeled A, B, C, D, and E. Plot A is the largest, central area. Plots B, C, and E are green, while Plot D is blue. Various numerical values are placed around the plots, likely representing distances or measurements. The values are: 30, 9, 23, 11, 26, 15, 17, 17, 4, 7, 25, 22, 31, 33, 2, 18, 13, 6, 8, 4, 2, 6, 7, 32, 7, 32, 48, 13, 2, 13, 6, 7, 32, 7.

16388	LINDSEY DR	43326
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1	Bldg Type	SHB+Cons	DlxHt	Area	Unit	Grade	Blt/Renov	Cond	Replace	Phy	Fnc	True
2	DWELLING	1 B F	FtxFt	4172	Rate	B	2000AV	2000AV	399440	.22	Dpr	Value
	P	PAT		590		C			1770	.55		330260
												800
front lot		acres/ frontage	effective frontage	depth	depth factor	actual rate	effective rate		extended value		true value	
			150.00	140	96	300	288		43200		43200	

33-394040.0000-v082020R