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RES
2025
$$-a/r$$
CAMA
510

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hmstd 8330 l 60580 b
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2

Figure 1 shows a 45-degree step function with three rectangular regions labeled A, B, and C. The dimensions are given in feet. Region A is pink, Region B is blue, and Region C is green. The total width is 45 ft and the total height is 27 ft. The dimensions of the regions are: Region A (27 ft wide, 21 ft high), Region B (20 ft wide, 22 ft high), and Region C (8 ft wide, 4 ft high). The regions are arranged such that Region B is to the left of Region A, and Region C is below Region A.

415 E LIMA AVE 45810

	Bldg Type	SHB+Cons	DixHt	Area	Unit	Blt/Renov	Replace	Phy	Fnc	True
1	DWELLING	1 B/C	FtxFtx	1818	Rate	Cond	Value	Dpr	Dpr	Value
2	Garage	B 0	23X30	690		B- 1968VG C 1994AV	193940 19320	.25 .60		173090 9200
front lot		acres/ frontage	effective frontage	depth	depth factor	actual rate	effective rate	extended value		true value
		100.0000	100.00	175	108	220	238	23800		23800

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