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RES
2025

CAMA

CAMA
510
14440
177850
192290t

Land	35%	3870	4390	4390	4390	4390
Bldg	35%	39870	45640	45640	45640	45640
Nett		42940	50030	50030	50030	50030
Hmstd	35%	42290	48550	48550	48550	48550
Owner	OC	41.02	42.96	42.92	42.80	42.80
Hmstd	RB					
Net	tax	1964.86	2014.10	2133.24	2119.02	2119.02
Sp-Asmnt		21.00	28.00	24.00	27.00	

2

The diagram illustrates the decomposition of a 52x28 rectangle into three subproblems: A (pink), B (green), and C (blue). Subproblem A is a 52x17 rectangle. Subproblem B is a 10x24 rectangle. Subproblem C is a 25x24 rectangle. The total width is 17+11=28, and the total height is 10+25=35. The diagram is labeled with dimensions and subproblem names.

750	KOHLER ST	43326
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	Bldg Type	SHB+Cons	DixHt	Area	Unit	Blt/Renov	Replace	Phy	Fnc	True
1	DWELLING	1 F/C	FtxFt	1390	Rate	Cond	Value	Dpr	Dpr	Value
2	Shed	*PP	10X14	140		2003VG	134580	.14		173610
3	Shed	F	12X20	240	D	0LD/	0			0
4	Lean-To		20X22	440	D	2018AV	2300	.20		1840
5	Shed	*PP	10X12	120		2020AV	2820	.15		2400
						2000AV	0			0
front lot		acres/ frontage	effective frontage	depth 311	depth factor	actual rate	effective rate	extended value		true value
		86.5200	87.00		120	138	166	14440		14440

36-330029.0000-v082020R