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AGR
2025

$$-a/r$$

CAMA
111
L35960
84400
20360t
67450

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hmstd 5250 l 29470 b
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The diagram illustrates a large pink rectangle A with a horizontal length of 52 and a vertical width of 28. Four blue squares, each with a side length of 4, are attached to the sides of rectangle A. Two yellow squares are also shown: one with a side length of 4, one with a side length of 3, and one with a side length of 2. The blue squares are labeled B, C, D, and E. The yellow squares are labeled 4, 3, and 2.

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	Bldg	Type	SHB+Cons	DixHT	Area	Unit	Blt/Renov	Replace	Phy	Fnc	True
			F/C	FtxFt		Rate	Cond	Value	Dpr	Dpr	Value
1	MH/REAL	1			1456		2025AV	65590	.02		84200
2	Shed	*PP	0	10X12	120		OLD/PR	0			0
3	Shed	*PP		8X12	96		OLD/	0			0
4	Shed	*SV		10X16	160		OLD/PR	200			200
Tab #	S O I L				Acres	Mkt/Ac	Market	Au/Ac	Cauv		
C 1	BOA	BLOUNT SILT LOAM 0-			.3269	6030	1970	2660	870		
C 2	BOB	BLOUNT SILT LOAM, 2			3.8681	5770	22320	2360	9130		
C 14	GWB	GLYNWOOD SILT LOAM			.0617	5400	330	1750	110		
C 16	GYC2	GLYNWOOD CLAY LOAM			1.7272	4750	8200	1050	1810		
C 39	PM	PEWAMO SILTY CLAY L			9.3578	6490	60730	3560	33310		
W 1	BOA	BLOUNT SILT LOAM 0-			.2113	3610	760	770	160		
W 2	BOB	BLOUNT SILT LOAM, 2			1.6927	3130	5300	470	800		
W 14	GWB	GLYNWOOD SILT LOAM			.2471	2830	700	750	190		
W 16	GYC2	GLYNWOOD CLAY LOAM			1.6099	1460	2350	230	370		
W 39	PM	PEWAMO SILTY CLAY L			3.3903	5370	18210	1670	5660		
670	HSITE	HOMESITE			1.0000	15000	15000	15000	15000		
C 51	WSTL	WASTE LAND			.7860	120	90	50	40		
980	ROAD	ROAD			.4110						

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