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AGR
2025

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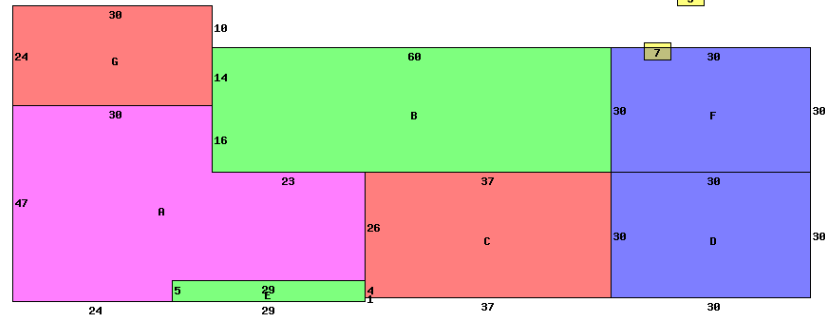
CAMA
111

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hmstd 6300 l 110080 b
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a	*MAIN
b	PORCH
c	ADDTN
d	GRAGE
e	PORCH
f	GRAGE
g	ADDTN

6
4

3	8
2	

5

	Bldg	Type	SHB+Cons	DixHt FtxFt	Area	Unit Rate	Grade	Blt/Renov Cond	Replace Value	Phy Dpr	Fnc Dpr	True Value
1	DWELLING		1 B F		3888		C+	1973GD	335290	.30		314500
2	Shed			72X72	5184		C	1976GD	62210	.60		24880
3	Shed		1	100X70	7000		C	2010AV	84000	.40		50400
4	Polr	Build			8344		C	1999AV	100130	.55		45060
5	Shed			10X16	160		D	1973AV	1540	.65		540
6	P		OFF		1256		D	1999AV	30140	.55		13560
7	Shed		*NV	8X16	0	1.28		OLD/	0			0
8	Lean-To			30X100	3000		C	2017AV	24000	.20		19200
Tab #	S O I L					Acres		Mkt/Ac	Market	Au/Ac		Cauv
C 2	BOB	BLOUNT SILT LOAM, 2				34.8046		5770	200820	2360		82140
C 14	GWB	GLYNWOOD SILT LOAM				11.8527		5400	64000	1750		20740
C 15	GYB2	GLYNWOOD CLAY LOAM				4.3029		5020	21600	1230		5290
C 16	GYC2	GLYNWOOD CLAY LOAM				4.0852		4750	19400	1050		4290
C 26	MF	MILFORD SILTY CLAY				11.9761		6900	82640	3800		45510
C 39	PM	PEWAMO SILTY CLAY L				4.5864		6490	29770	3560		16330
W 2	BOB	BLOUNT SILT LOAM, 2				2.5153		3130	7870	470		1180
W 26	MF	MILFORD SILTY CLAY				.6508		5740	3740	1910		1240
W 39	PM	PEWAMO SILTY CLAY L				.5660		5370	3040	1670		950
W 671	HSITE	HOMESITE				1.0000		18000	18000	18000		18000
						76.34			450880	(100%)		195670
									157810	(35%)		68480
											CAUV #	4604

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