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AGR
2024

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Tax Year	2021	2022	2023	2024	CAMA
Prop Cls	111	111	111	111	111
Acres	88.0000	88.0000	88.0000	88.0000	
Land100%	478510	478510	524110	524110	524110
Bldg100%	132660	132660	150060	150060	150070
Tot100%	611170t	611170t	674170t	674170t	674180t
Cauv100%	135600	135600	254890	254890	254880

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hmstd 5250 l 47860 b
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The diagram shows a composite figure composed of three rectangles: A (pink), B (blue), and C (green). Rectangle A has a width of 54 and a height of 30. Rectangle B has a width of 24 and a height of 22. Rectangle C has a width of 12 and a height of 14. The rectangles are arranged such that the top-right corner of A is at the bottom-left corner of B. The bottom-right corner of C is at the top-left corner of B. Small yellow boxes with numbers 3, 5, 2, and 4 are placed around the figure.

The diagram shows a rectangular building layout with four rooms labeled A, B, C, and D. Room A is pink, Room B is blue, Room C is green, and Room D is green. Dimensions are given for each room and the overall layout. Room A is 30 by 54. Room B is 24 by 24. Room C is 12 by 14. Room D is 6 by 6. The layout includes a central corridor and several small yellow boxes with numbers 3, 4, 5, and 2.

Diagram illustrating a rectangular building layout with four colored rooms (A, B, C, D) and their dimensions.

- Room A (Pink):** Dimensions 38 (width) by 54 (height).
- Room B (Blue):** Dimensions 24 (width) by 22 (height).
- Room C (Green):** Dimensions 12 (width) by 14 (height).
- Room D (Green):** Dimensions 6 (width) by 6 (height).

Yellow boxes with numbers are located around the rooms:

- Box 3 is above Room C.
- Box 5 and Box 2 are above Room B.
- Box 4 is to the right of Room B.

The diagram shows a rectangular building layout with four rooms labeled A, B, C, and D. Room A is pink, Room B is blue, Room C is green, and Room D is green. Dimensions are given for each room and the overall layout. Room A is 30 by 54. Room B is 24 by 24. Room C is 12 by 14. Room D is 6 by 6. The layout includes a central corridor and several small yellow boxes with numbers 3, 4, 5, and 2.

	Bldg Type	SHB+Cons	DixHt FtxFt	Area	Unit Rate	Blt/Renov Cond	Replace Value	Phy Dpr	Fnc Dpr	True Value	
1	DWELLING	1 B F		1620		C	1963GD	169670	.35	136750	
2	Flat Barn		60X48	2880		D	1949FR	27650	.80	2770	
3	Shed	*SV	28X40	1120			1950FR	600		600	1 SIDE OPN
4	Pole Build		36X54	1944		C	1979GD	23330	.60	9330	
5	Lean-To		10X32	320		D	1949FR	2050	.70	620	
Tab #	S O I L		Acres		Mkt/Ac		Market	Au/Ac	Cauv		
C 1	BOA	BLOUNT	SILT	LOAM 0-	11.2980		6030	68130	2660	30050	
C 2	BOB	BLOUNT	SILT	LOAM, 2	39.0153		5770	225120	2360	92080	
C 39	PM	PEWAMO	SILTY	CLAY L	32.9461		6490	213820	3560	117290	
C 51	WSTL	WASTE	LAND		1.3500		120	160	50	70	
W 1	BOA	BLOUNT	SILT	LOAM 0-	.2306		3610	830	770	180	
W 2	BOB	BLOUNT	SILT	LOAM, 2	.2341		3130	730	470	110	
W 39	PM	PEWAMO	SILTY	CLAY L	.0588		5370	320	1670	100	
670	HSITE	HOMESITE			1.0000		15000	15000	15000	15000	
980	ROAD	ROAD			1.8671						
88							524110	(100%)	254880	CAUV # 2916	
							183440	(35%)	89210		

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