

Page 1 of 1

AGR
2025

$$-a/r$$

Tax Year	2022	2023	2024	2025	CAMA
Prop CIs	111	111	111	111	111
Acres	52.0600	52.0600	37.0700	37.0700	
Land100%	282910	309170	219940	219940	219940
Bldg100%	150740	199370	199370	199370	199360
Tot100%	433660t	508540t	419310t	419310t	419300t
Cauv100%	77660	107340	107340	107340	107340

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hmstd 3220 l 47150 b
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The diagram illustrates a complex geometric figure composed of several colored squares and rectangles, each labeled with a letter (A through J) and associated with numerical values representing side lengths or perimeters. The figure is surrounded by several smaller, disconnected shapes, each also labeled with a number.

Central Figure Components:

- Top Center:** A cyan square labeled 'C' with side lengths 18 and 36.
- Top Right:** A green square labeled 'I' with side lengths 6 and 18.
- Top Right (Below I):** A green square labeled 'J' with side lengths 6 and 18.
- Center:** A magenta square labeled 'A' with side lengths 30 and 36.
- Bottom Center:** A green square labeled 'F' with side lengths 10 and 30.
- Bottom Left:** A red square labeled 'D' with side lengths 8 and 21.
- Bottom Left (Above D):** A green square labeled 'E' with side lengths 8 and 15.
- Bottom Right:** A red square labeled 'G' with side lengths 36 and 12.
- Top Right (Below J):** A red square labeled 'H' with side lengths 8 and 15.

Surrounding Shapes:

- Top:** A yellow square labeled '10' and a yellow square labeled '13'.
- Top Left:** A yellow square labeled '25'.
- Top Center (Below 10 and 13):** A yellow square labeled '16', a yellow square labeled '15', and a yellow square labeled '12'.
- Top Right:** A yellow square labeled '11' and a yellow square labeled '14'.
- Far Top Right:** A yellow square labeled '27' and a yellow square labeled '28'.
- Far Top Right (Below 27 and 28):** A yellow square labeled '26'.
- Far Right:** A yellow square labeled '4' and a yellow square labeled '23'.
- Left:** A yellow square labeled '24' and a yellow square labeled '7'.
- Bottom Left:** A yellow square labeled '22'.
- Left (Above 24 and 7):** A yellow square labeled '20', a yellow square labeled '19', and a yellow square labeled '21'.
- Left (Below 20, 19, 21):** A yellow square labeled '18' and a yellow square labeled '17'.
- Left (Above 20, 19, 21):** A yellow square labeled '6', a yellow square labeled '5', and a yellow square labeled '2'.
- Left (Above 6, 5, 2):** A yellow square labeled '3' and a yellow square labeled '9'.
- Left (Below 3 and 9):** A yellow square labeled '8'.

14241

TR 206

43345

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	Bldg Type	SHB+Cons	DixHt FtxFt	Area	Unit Rate	Grade	Blt/Renov Cond	Replace Value	Phy Dpr	Fnc Dpr	True Value	
1	DWELLING	2 B F		3048		D	1991AV	185020	.26	.20	134720	
2	Flat Barn		36X78	2808		D	1900AV	26960	.80	.50	2700	
3	Lean-To		14X32	448		D	1900FR	2870	.70	.20	690	
4	Shed	*PP	8X10	80			OLD/AV	0			0	
5	Lean-To		30X78	2340		D	1900AV	14980	.65	.20	4190	
6	P	CAN0	10X78	780		D	1900AV	4990	.65	.20	1400	
7	Shed	*PP	8X10	80		D	1900AV	14780	.65	.20	4140	
8	Milk House	*SV	10X12	120			1900AV	200			200	
9	Silo	*SV	14X32	448			1900FR	200			200	
10	P	CAN	8X36	288		D	2001AV	1840	.55	.20	660	
11	Hog House		24X34	816		D	1990AV	9790	.65	.20	2740	
12	Hog House		32X60	1920		C-	1900AV	25920	.65	.20	7260	
13	Pole Build		120X36	4320		D	2001AV	50110	.55	.20	18040	CONCRETE FL
14	P	CPY	10X34	340		D	1990AV	2180	.65	.20	610	
15	Crib/Grana		24X60	1440		D+	1900AV	12240	.65	.20	3430	
16	P	CAN	8X60	480		D	1900FR	3070	.70	.20	740	
17	P	CAN	10X28	280		D	1980AV	1790	.65	.20	500	
18	Shed	F	28X28	784		D+	1940AV	8000	.65	.20	2240	
19	Shed		20X36	720		D+	1940AV	7340	.65	.20	2060	
20	Lean-To		10X10	100		D	1920AV	640	.65	.20	180	
21	P	CAN	8X20	160		D	2000AV	1020	.55	.20	370	
22	POND	*.56A		0			OLD/	0			0	
23	Shed		10X26	260		D	OLD/AV	2500	.65	.20	700	
24	Shed		12X16	192		D	1900F	1840	.70	.20	440	
25	Shed			900		D	2017AV	8640	.20	.20	5530	
26	Shed		14X56	784		D	2017AV	7530	.20	.20	4820	
27	Lean-To		8X12	96		D	2017AV	610	.20	.20	390	
28	Lean-To		10X10	100		D	2017AV	640	.20	.20	410	

CONCRET FL