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RES
2025

- Eff Rate: - 47.75 — 40.86 — 41.23 — 40.16 — a/r

Tax Year	2022	2023	2024	2025	CAMA
Prop Cls	511	511	511	511	511
Acres	.9000	.9000	.9000	.9000	
Land100%	11970	14260	14260	14260	14250
Bldg100%	120770	142340	142340	142340	142340
Tot100%	132740t	156600t	156600t	156600t	156590t

\$0

Land	35%	4190	4990	4990	4990					4990
Bldg	35%	42270	49820	49820	49820					49820
Totl	35%	46460t	54810t	54810t	54810t					54810t
Hmstd	35%	46460	54810	54810	54810					54810
Owner	OC	48.86	48.44	48.38	47.88					
Hmstd	RB					hmstd	4990	1	49820	b
Net Tax		1974.22	1997.32	2017.68	1961.78					
Sp-Asmnt		20.57	20.57	27.28	27.28					

```
a  *MAIN
b  ADDTN
c  ADDTN
d  PORCH
e  GRAGE
f  GRAGE
g  PORCH
```

2

The diagram shows a 3D coordinate system with three axes. The blocks are arranged as follows:

- Block A (Pink):** Dimensions are 30 (width), 24 (height), and 30 (depth).
- Block B (Red):** Dimensions are 24 (width), 24 (height), and 12 (depth).
- Block C (Red):** Dimensions are 16 (width), 12 (height), and 16 (depth).
- Block D (Green):** Dimensions are 4 (width), 16 (height), and 7 (depth).
- Block E (Blue):** Dimensions are 18 (width), 22 (height), and 15 (depth).
- Block F (Blue):** Dimensions are 15 (width), 22 (height), and 18 (depth).

The blocks are arranged in a way that they share common faces and edges, forming a larger structure. The dimensions are labeled on the blocks and between them.

ben acres / % factor

17897 TR 179 43345

1	Bldg Type	SHB+Cons	DixHt	Area	Unit	Grade	Blt/Renov	Replace	Phy	Fnc	True
2	DWELLING	1 F/C	FtXft	1788	Rate	C	Cond	Value	Dpr	Dpr	Value
	Shed	*PP	8X10	80			1950GD	181090	.40		142340
							1960AV	0			0
homesite		acres/ frontage	effective frontage	depth	depth factor		actual rate	effective rate	extended value		true value
		.9000					15000	15000	14250		14250

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