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RES
2025

- Eff Rate: - 47.59 — 37.57 — 37.86 — 37.72 — a/r

Tax Year	2022	2023	2024	2025	2025
Prop Cls	511	511	511	511	511
Acres	1.0000	1.0000	1.0000	1.0000	1.0000
Land100%	12600	15000	15000	15000	15000
Bldg100%	51830	78830	78830	78830	78830
Totl100%	64430t	93830t	93830t	93830t	93830t
Cauv100%					

[illegible]

a	*MAIN
b	PORCH
c	ADDTN
d	PORCH
e	PORCH
f	ADDTN

The diagram illustrates a 3D convolution operation. It shows three input volumes (A, B, and C) of size 3x3x3, each with a value of 16. These are convolved with three 3x3x3 kernels (A, B, and C) to produce three 3x3x3 output volumes (A, B, and C), each with a value of 32. The output volumes are then pooled (1x1x1) to produce a final 3x3x3 output volume (A, B, and C) with a value of 8.

10	11	10
	E	
4	11	4

	Bldg	Type	SHB+Cons	DixHt	Area	Unit	Grade	Blt/Renov	Replace	Phy	Fnc	True
				FtxFt		Rate		Cond	Value	Dpr	Dpr	Value
1	DWELLING		1H F/C		1649		C-	OLD/AV	131610	.55		94760
2	Garage			20X24	480		C	OLD/FR	11520	.70		5530
3	Lean-To			6X8	48		D	OLD/FR	310	.70		90
4	Lean-To			8X22	176		D	OLD/AV	1130	.65		400
5	POND		*.06					OLD/AV	0			0
7	Shed		*NV	6X10	60			OLD/	0			0
8	Shed		*NV	6X8	48			OLD/	0			0

homesite	acres/ frontage	effective frontage	depth	depth factor	actual rate	effective rate	extended value	true value
	1.0000				17250	17250	17250	17250

01-090014.0000-v082020R