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RES
2025
$$-a/r$$

CAMA
511
20590
39480
60070t

Tax Value:				
Land 35%	6310	7210	7210	7210
Bldg 35%	40080	48820	48820	48820
Totl 35%	46390t	56030t	56030t	56030t
Hmstd35%				
Owner 0c	43.80	47.98	47.94	47.44
Hmstd RB	392.70	359.26	407.30	421.50
Net Tax	1689.38	1835.96	1921.40	1905.48
Sp-Asmnt	18.00	22.00	18.00	18.00

The diagram illustrates a hierarchical tree structure with four nodes: A (pink), B (blue), C (green), and D (green). The nodes are arranged in a hierarchical manner, with A at the top, B to its left, C below B, and D below C. The numerical values associated with each node are: A (28, 38, 28), B (30, 48, 30), C (15, 48, 15), and D (8, 38, 8). The diagram shows the hierarchical relationship between the nodes and their associated numerical values.

16610 SR 309 43326

1	Bldg Type DWELLING	SHB+Cons 1 B B	DixHt FtxFt	Area 1064	Unit Rate	Grade C	Blt/Renov Cond 1955AV	Replace Value 179460	Phy Dpr .42	Fnc Dpr	True Value 139480
front lot		acres/ frontage 142.9900	effective frontage 143.00	depth 293	depth factor 120	actual rate 120	effective rate 144	extended value 20590		true value 20590	

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