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- Tax Value:

The diagram shows a complex arrangement of five colored shapes (A, B, C, D, E) and several yellow boxes containing numbers. The shapes are defined by their vertices and edges, with some edges labeled with numbers. The yellow boxes are placed around the shapes, some containing numbers that correspond to the edge lengths of the shapes.

- Shape A (Magenta):** A large rectangle with a width of 26 and a height of 26. Its bottom-left corner is at (310, 740) and its top-right corner is at (550, 990).
- Shape B (Blue):** A rectangle with a width of 24 and a height of 24. It is positioned on top of Shape A, with its bottom-left corner at (310, 170) and its top-right corner at (605, 365).
- Shape C (Green):** A rectangle with a width of 6 and a height of 33. It is positioned to the left of Shape B, with its bottom-left corner at (260, 170) and its top-right corner at (310, 365).
- Shape D (Green):** A rectangle with a width of 6 and a height of 20. It is positioned below Shape C, with its bottom-left corner at (205, 435) and its top-right corner at (260, 595).
- Shape E (Red):** A parallelogram with a base of 22 and a height of 33. It is positioned to the right of Shape A, with its bottom-left corner at (550, 740) and its top-right corner at (970, 990).

The yellow boxes contain the following numbers:

- Box 1 (top center): 5
- Box 2 (top left): 4
- Box 3 (top right): 3
- Box 4 (top right): 8
- Box 5 (top right): 2
- Box 6 (left): 7
- Box 7 (bottom left): 6
- Box 8 (bottom left): 7
- Box 9 (bottom left): 9
- Box 10 (bottom left): 6
- Box 11 (bottom left): 7
- Box 12 (bottom left): 34
- Box 13 (bottom left): 20
- Box 14 (bottom left): 7
- Box 15 (bottom right): 6

*DWELLING COMPUTATIONS

	Bldg	Type	SHB+Cons	DlxHt FtxFt	Area	Unit Rate	Grade	Blt/Renov Cond	Replace Value	Phy Dpr	Fnc Dpr	True Value
1	DWELLING	1 B F			2847		C+	1970AV	250760	.40	.20	150460
2	Shed			16X24	384		D	1979AV	3690	.65		1290
3	Pole Build			20X24	480		D	OLD/FR	4610	.70		1380
4	P		CAN	6X16	96		D	1975FR	610	.70		180
5	Lean-To			14X16	224		D	1975FR	1430	.70		430
6	Shed			14X16	224		D	1979AV	2150	.65		750
7	Shed		*PP	8X10	80			OLD/	0			0
8	Lean-To			6X12	72		D	1979AV	460	.65		160

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