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RES
2025

The diagram shows a four-story building footprint with the following dimensions and area calculations:

- Top Section (Green):** Labeled 'C'. It is 16 units wide and 16 units high. The area is 16 x 16 = 256.
- Second Section (Red):** Labeled 'B'. It is 28 units wide and 12 units high. The area is 28 x 12 = 336.
- Third Section (Pink):** Labeled 'A'. It is 28 units wide and 24 units high. The area is 28 x 24 = 672.
- Bottom Section (Green):** Labeled 'D'. It is 22 units wide and 7 units high. The area is 22 x 7 = 154.

The total area is the sum of these sections: 256 + 336 + 672 + 154 = 1418.

Occupancy 1 Single Family				*DWELLING COMPUTATIONS												
Story Height 1T				Sq-Ft	Value	Bldg Type	SHB+Cons	DixHt	Area	Unit	Grade	Blt/Renov	Replace	Phy	Fnc	True
Floor Level						1 DWELLING	1T F/C	FtxFt	1680	Rate	C-	OLD/AV	Value 132690	Dpr .55	Dpr	Value 62700
		Main	FRAME	1008	101460											
		Part Upper	FRAME	672	38590											
		Subtotal			140050											
Metal		Roof	GABLE													
		B 1 2 U A														
Plaster/Drywall		X X		Extra Features												
Floor/Pine		X X		Total Value												
Floor/Carpet		X														
Number of Rooms		6 3		PUB PAVED ST/RD												
Bedrooms		1 3		PUB SIDEWALK												
Central Heat		A		Neighborhood:												
FORCED AIR				Code:												
Plumbing				Dwl/Gar/NC%												
Standard		1		2300												
				1.0500												
Call Back: Sign: PSN Date: 2015-03-18 History: 23-100067-0000 v0820200																

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