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RES
2025

The diagram shows a 5x5 grid with the following layout:

- Row 1:** Green cell (28), Green cell (8), Green cell (23), Green cell (F), Green cell (8).
- Row 2:** Green cell (46), Pink cell (30), Pink cell (22), Pink cell (E), Pink cell (A), Pink cell (30), Red cell (30), Red cell (24), Red cell (B), Red cell (30), Blue cell (30), Blue cell (D), Blue cell (24).
- Row 3:** Green cell (8), Green cell (22), Green cell (24), Green cell (C), Green cell (8).
- Row 4:** Green cell (5), Green cell (46).

Occupancy 1 Single Family				*DWELLING COMPUTATIONS													
Story Height	1H			Sq-Ft	Value	1	Bldg Type	SHB+Cons	DixHt	Area	Unit	Grade	BLT/Renov	Replace	Phy	Fnc	True
Floor Level		Main	FRAME	1380	109770		DWELLING	1HB F	FtxFt	2040	Rate	B-	1994GD	Value	.22	Dpr	Value
		Part Upper	FRAME	660	31590												
		Qtr Story	FRAME	720	2970												
		Basement		1152	21460												
		Subtotal			165790												
Shingle		Roof	GABLE														
	B 1 2 U A																
Plaster/Drywall		D D		Plumbing	2100												
Unfinished Wall	X			Garages and Carports	17280												
Floor/Hardwood	X X			Extra Features	22770												
Floor/Concrete	X			Total Value	207940												
Number of Rooms	5 2																
Bedrooms	1 1			PUB ELECTRIC													
				PRIV WATER													
Central Heat	A			PRIV SEWER													
FORCED AIR																	
Plumbing				Neighborhood:													
Standard	1			Code:	3900												
Extra 3 Fixture	1			Dwl/Gar/NC%	1.2300												
						Call Back: Sign: BSN Date: 2014-11-25 History: 12-07-0018-0000-v0820200											

42-070018.0000-v082020R