

Page 1 of 1

RES
2025
$$-a/r$$

CAMA
530
16200
13110
29310t

5670
39590
45260t

Figure 1: A diagram of a 2D grid representing a 2D array. The grid is composed of several colored rectangles: a yellow rectangle at the top left, a green rectangle below it, a red rectangle to the right of the green one, a pink rectangle below the red one, and a green rectangle at the bottom. The grid is labeled with numbers and letters. The top row has a yellow rectangle labeled '2' and a green rectangle labeled '6' and '19'. The second row has a red rectangle labeled '6' and '7', a green rectangle labeled '6' and '18', and a red rectangle labeled '6' and '25'. The third row has a red rectangle labeled '18' and '42', and a pink rectangle labeled '44' and '4'. The fourth row has a pink rectangle labeled '26' and '32', and a green rectangle labeled '16' and '7'. The bottom row has a green rectangle labeled '7' and '26'. The grid is also labeled with letters: 'A' is in the pink rectangle, 'B' is in the green rectangle, 'C' is in the green rectangle, and 'D' is in the red rectangle.

607 E FRANKLIN ST 43326

	Bldg Type	SHB+Cons	DixHt	Area	Unit	Grade	Blt/Renov	Replace	Phy	Fnc	True
1	DWELLING	2 B F	FtxFtx	3284	Rate	C+	Cond	Value	Dpr	Dpr	Value
2	Garage		24X22	528		C	1900AV 1980AV	286900 12670	.55 .65	.20	108450 4660
front lot		acres/ frontage	effective frontage	depth	depth factor	actual rate	effective rate	extended value	true value		Excess Fro
		150.0000	150.00	160	103	140	144	21600	16200		

From	To	136.0000	136.00	136	136	140	144	15000	16200	Excess 110

36-570030.0000-v082020R