

Page 1 of 1

RES
2025
$$-a/r$$

CAMA
511
25010
20460
45470t

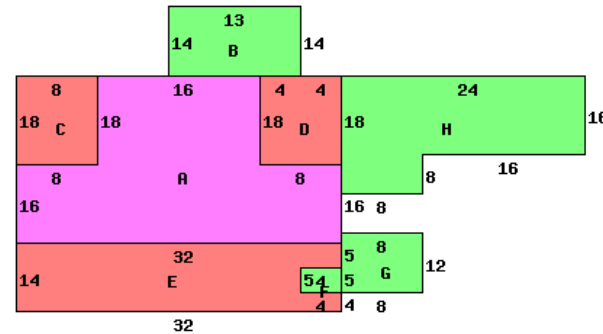
Sp-Asmnt	21.00	21.52	21.52	21.52
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9

8
7

2

13	
14	B



*DWELLING COMPUTATIONS

	Bldg	Type	SHB+Cons	DixHt	Area	Unit	Grade	Blt/Renov	Replace	Phy	Fnc	True
				FtxFt		Rate		Cond	Value	Dpr	Dpr	Value
1	DWELLING		1HB F		2316		C	OLD/AV	179550	.55		96150
2	Garage		1 CB 0	22X24	528		C	1952/FR	12670	.70		4520
3	Poultry Ho			20X30	600		D	OLD/FR	4800	.70		1440
4	Crib/Grana			12X20	240		D	OLD/FR	1920	.70		580
5	Pole Build		P 0	42X76	3192		D	OLD/FR	30640	.70		9190
6	Crib/Grana			22X36	792		D	OLD/FR	6340	.70		1900
7	Flat Barn		1 F 0	32X66	2112		D	OLD/FR	20280	.80	.50	2030
8	Lean-To		1 F 0	36X66	2376		D	OLD/FR	15210	.70	.50	2280
9	Silo		C 0	12X50	0		D	OLD/FR	4000	.70		1200
10	Shed			12X22	264		D	OLD/PR	2530	.75		630
11	Lean-To			10X28	280		D	OLD/FR	1790	.70		540

	acres/ frontage	effective frontage	depth	depth factor	actual rate	effective rate	extended value	true value
homesite	1.0000				15000	15000	15000	15000
small acreage	2.0010				5000	5000	10010	10010

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