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RES
2024
$$-a/r$$

2024	2025	CAMA
511	511	511
23000	23000	23000
158510	158510	158520
181510t	181510t	181520t

8050	8050	8050
55480	55480	55480
63530t	63530t	63530t
53680	53580	
hmstd 6300 l	47380 b	

The diagram shows three overlapping rectangles, A, B, and C, with the following dimensions:

- Rectangle A (Pink):**
 - Top width: 23
 - Left height: 26
 - Right height: 14
 - Bottom width: 14
- Rectangle B (Red):**
 - Top width: 13
 - Left height: 16
 - Right height: 28
 - Bottom width: 16
- Rectangle C (Green):**
 - Top width: 15
 - Left height: 7
 - Right height: 7
 - Bottom width: 14

The overall dimensions of the combined shape are 28 (height) by 16 (width). The overlapping regions are labeled with their respective dimensions:

- Overlap of A and B: 5 (width) by 5 (height)
- Overlap of A and C: 7 (width) by 7 (height)
- Overlap of B and C: 7 (width) by 7 (height)

	Bldg Type	SHB+Cons	FtxFt	Area	Rate	Grade	Cond	Value	Dpr	Dpr	Value
1	DWELLING	2 SV F/C		2029		C	1910GD	167530	.40		134690
2	Garage	*SV	14X20	280			1999AV	400			400
3	Shed	*PP	10X12	0			OLD/	0			0
4	Garage		30X40	1200		C	2009AV	28800	.40		23160
5	P	PAT	16X16	256		D	2002AV	610	.55		276

	acres/ frontage	effective frontage	depth	depth factor	actual rate	effective rate	extended value	true value
homesite	1.0000				18000	18000	18000	18000
small acreage	1.0000				5000	5000	5000	5000

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