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RES
2025
$$-a/r$$

CAMA
511
27250
203500
30750t

0-26 10020 3.00A

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          9540
          71230
          80760t
hmstd  5250 l    45400 b

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The diagram illustrates a complex geometric figure composed of several colored regions and smaller yellow boxes. The regions are labeled with letters A through I. The yellow boxes contain numbers, likely representing dimensions or areas. The overall shape is a large rectangle with a total width of 30 and a total height of 20. The regions are defined by various lines and dimensions, with some regions being further subdivided. The colors used are blue, green, red, pink, and yellow.

Regions and their dimensions/areas:

- Region I (Blue):** A large rectangle on the left with a width of 24 and a height of 32. It is labeled with '34' in the top right corner.
- Region D (Green):** A rectangle below Region I with a width of 10 and a height of 15. It is labeled with '10' in the top right corner.
- Region F (Green):** A rectangle to the right of Region I with a width of 6 and a height of 8. It is labeled with '18' in the bottom left corner.
- Region H (Green):** A rectangle to the right of Region F with a width of 18 and a height of 18. It is labeled with '24' in the top right corner.
- Region E (Red):** A rectangle below Region D and F with a width of 20 and a height of 20. It is labeled with '30' in the top right corner.
- Region C (Pink):** A rectangle to the right of Region E with a width of 14 and a height of 18. It is labeled with '14' in the top left corner.
- Region A (Pink):** A large rectangle at the bottom right with a width of 16 and a height of 16. It is labeled with '7' in the top right corner.
- Region B (Green):** A rectangle below Region A with a width of 14 and a height of 4. It is labeled with '4' in the top right corner.
- Region G (Green):** A rectangle below Region B with a width of 16 and a height of 5. It is labeled with '14' in the top right corner.
- Region I (Yellow Boxes):** Several small yellow boxes containing numbers: 3, 2, 5, 2, 6, 4, 5, 2, 6, 4.

The diagram shows a large figure composed of several colored rectangles and smaller squares. The overall dimensions are 30 units wide and 20 units high. The figure is divided into several regions labeled A through I. The regions are colored as follows: A (pink), B (yellow), C (pink), D (green), E (yellow), F (green), G (green), H (red), I (blue), and J (yellow). The dimensions of the regions are as follows:

- Region A: 16 units wide, 7 units high.
- Region B: 5 units wide, 2 units high.
- Region C: 18 units wide, 14 units high.
- Region D: 10 units wide, 15 units high.
- Region E: 3 units wide, 5 units high.
- Region F: 10 units wide, 18 units high.
- Region G: 14 units wide, 5 units high.
- Region H: 18 units wide, 18 units high.
- Region I: 32 units wide, 34 units high.
- Region J: 5 units wide, 2 units high.

The overall dimensions of the figure are 30 units wide and 20 units high. The figure is composed of several rectangles and smaller squares. The dimensions of the rectangles are as follows:

- Region A: 16 units wide, 7 units high.
- Region B: 5 units wide, 2 units high.
- Region C: 18 units wide, 14 units high.
- Region D: 10 units wide, 15 units high.
- Region E: 3 units wide, 5 units high.
- Region F: 10 units wide, 18 units high.
- Region G: 14 units wide, 5 units high.
- Region H: 18 units wide, 18 units high.
- Region I: 32 units wide, 34 units high.
- Region J: 5 units wide, 2 units high.

19533	CR 200	43340
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	Bldg	Type	SHB+Cons	DixHt	Area	Unit	Blt/Renov	Replace	Phy	Fnc	True	
				FtxFt		Rate	Grade	Value	Dpr	Dpr	Value	
1	DWELLING	2 B F		1940	1940		C	OLD/GD	213720	.40	.15	177670
2	Flat Barn			1200	1200		D	1900FR	11520	.80	.50	1150
3	Shed	*PP		80	80			OLD/FR	0			0
4	Shop-Stud	1 F 0		675	25X27	675	D	1986FR	8100	.70	.50	1220
5	Lean-To			420	14X30	420	D	1900FR	2690	.70		810
6	Pole Barn			3432	52X66	3432	C	2007AV	41180	.45		22650

	acres/ frontage	effective frontage	depth depth	actual factor	effective rate	extended value	true value
homesite	1.0000				17250	17250	17250
small acreage	2.0000				5000	10000	10000

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