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RES
2025
$$-a/r$$

CAMA
520

5610
81640
87250t

The diagram shows a composite figure made of rectangles. The rectangles are labeled A through F. The dimensions are as follows:

- Rectangle E (blue): width 20, height 15.
- Rectangle D (red): width 27, height 15.
- Rectangle C (green): width 8, height 15.
- Rectangle B (green): width 6, height 9.
- Rectangle F (green): width 34, height 8.
- Rectangle A (pink): width 34, height 25.

The overall dimensions of the composite figure are 43 (width) and 44 (height). The width is the sum of the widths of rectangles E and D (20 + 27 = 47), minus the overlap of rectangle C (8) and rectangle B (6). The height is the sum of the heights of rectangles E and D (15 + 15 = 30), plus the height of rectangle A (25), minus the overlap of rectangle C (15) and rectangle B (9).

1	Bldg Type DWELLING	SHB+Cons 2 B B	DixHt FtxFtx	Area 2105	Unit Rate	Grade C	Blt/Renov Cond OLD/FR	Replace Value 231400	Phy Dpr .65	Fnc Dpr .10	True Value 81640
front lot		acres/ frontage 66.0000	effective frontage 66.00	depth 75	depth factor 71	actual rate 120	effective rate 85	extended value 5610	true value 5610		

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