

SEQ #: 2,900

CLASS	CLASS%	DESCRIPTION				BN ID	BN	CARD	
1010	100	SINGLE FAMILY					1	1 of 1	
PMT NO	PMT DT	TY	DESC	AMOUNT	INSP	BY	1st	%	
1995084	02/13/2008	50	Meas & List			RRC	100	100	
	02/13/2008	50	Meas & List			RRC	100	100	
	03/03/1995	99	n/a				100	100	

The diagram illustrates the layout of a document with four redacted areas labeled (A), (B), (C), and (D). The layout is defined by a series of overlapping rectangles with dimensions and labels. (D) is a small rectangle at the top with dimensions 8 by 28, labeled 'wDK'. (A) is a large rectangle below (D) with dimensions 52 by 24, labeled 'BAS'. (C) is a rectangle to the right of (A) with dimensions 12 by 16, labeled 'AGR'. (B) is a small rectangle at the bottom with dimensions 4 by 14, labeled 'OPA'. Various other dimensions (36, 12, 20, 4, 18, 8, 16) define the positions and sizes of these redacted areas relative to each other and the overall page structure.

The diagram illustrates the layout of a document page with the following components and dimensions:

- Header Section (D) wDK:** Located at the top center, with a width of 28 and a height of 8.
- Main Body Section (A) BAS:** A large rectangular area on the left side, with a width of 52 and a height of 24.
- Side Section (C) AGR:** A rectangular area on the right side, with a width of 12 and a height of 16.
- Bottom Section (B) OPA:** A small rectangular area at the bottom center, with a width of 14 and a height of 4.

Additional dimensions and positions are indicated by numbers and lines, showing the relative placement and size of the redacted areas and the text elements.

The diagram illustrates the layout of a document with four redacted areas labeled (A), (B), (C), and (D). The layout is defined by a series of overlapping rectangles with dimensions and labels. (D) is a small rectangle at the top with dimensions 8 and 28, labeled 'WDK'. (A) is a large rectangle below (D) with dimensions 52 and 24, labeled 'BAS'. (C) is a rectangle to the right of (A) with dimensions 12 and 16, labeled 'AGR'. (B) is a small rectangle at the bottom with dimensions 4 and 14, labeled 'OPA'. Other dimensions include 36, 18, 12, 20, 8, and 4, which define the positions and sizes of the rectangles relative to each other.

[illegible]