

SEQ #: 3,430

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	%	
07-489	02/22/2008	50	Meas & List	500	02/22/2008	RRC	100	100	
	10/19/2007	3	Renovations				100	100	

The diagram shows a building layout with the following components:

- Top Room:** (C) WDK, 10.4, 6
- Left Room:** (A) BAS, 12, 22
- Central Corridor:** 17
- Top-Right Room:** 23
- Bottom-Left Room:** (D) EPA, 27, 34
- Bottom-Middle Room:** (E) BAS BMF, 17, 12
- Bottom-Right Room:** (E) OPA, 34, (F) BMU, 3

The diagram shows a building layout with the following rooms and corridors:

- Room (A) BAS: 12, 22
- Room (B) OPA: 34, 3
- Room (C) W/DK: 10.4, 6
- Room (D) EPA: 27, 34
- Room (E) BAS BMF: 17
- Room (F) BMU: 3'
- Room 12: 12
- Room 23: 23
- Corridor 17: 17

The diagram illustrates a building layout with the following components:

- Room (A) BAS:** Located on the left, with a large area labeled 22 and a smaller area labeled 12.
- Room (D) EPA:** Located in the center, with a large area labeled 27 and a smaller area labeled 17.
- Room (E) BAS:** Located below the central corridor, with a large area labeled 17 and a smaller area labeled 34.
- Room (F) BMF:** Located below the central corridor, with a large area labeled 3' and a smaller area labeled 3'.
- Room (C) W/DK:** Located at the top, with a large area labeled 10.4 and a smaller area labeled 6.
- Room (B) BAS:** Located on the right, with a large area labeled 29 and a smaller area labeled 12.
- Corridors and Other Areas:** Various corridors and areas are labeled with numbers: 10, 3, 17, 12, 22, 27, 29, 34, 3, 3', and 3'.

[illegible]