

SEQ #: 7,496

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	%
	02/08/2010	50	Meas & List			RRC	100	100
01-199	04/12/2001	99	n/a	3,031			100	100
1979083	07/18/1979	99	n/a				100	100
79-?	01/01/1979	99	n/a	54,900			100	100

The diagram shows a building layout with five rooms, each containing a list of equipment and their associated values. The rooms are interconnected by a network of lines representing connections or paths.

- Room (A):**
 - USF 0.50
 - BAS
 - BMU
- Room (B):**
 - USU 0.50
 - BAS
- Room (C):**
 - W/DK
- Room (D):**
 - USU 0.50
 - AGR
- Room (E):**
 - USF 0.70
 - BAS
 - BMU

The connections between the rooms are as follows:

- Room (A) is connected to Room (E) by a line labeled 20.
- Room (E) is connected to Room (C) by a line labeled 26.
- Room (E) is connected to Room (B) by a line labeled 26.
- Room (E) is connected to Room (D) by a line labeled 22.
- Room (B) is connected to Room (D) by a line labeled 20.
- Room (C) is connected to Room (D) by a line labeled 31.
- Room (A) is connected to Room (B) by a line labeled 13.
- Room (A) is connected to Room (E) by a line labeled 8.
- Room (B) is connected to Room (C) by a line labeled 15.
- Room (D) is connected to Room (E) by a line labeled 13.
- Room (D) is connected to Room (B) by a line labeled 20.
- Room (D) is connected to Room (C) by a line labeled 20.
- Room (D) is connected to Room (E) by a line labeled 21.

The diagram shows a building layout with five rooms, each containing a list of equipment and their associated values. The rooms are interconnected by a network of lines representing connections or paths.

- Room (A):**
 - USF 0.50
 - BAS
 - BMU
- Room (B):**
 - USU 0.50
 - BAS
- Room (C):**
 - W/DK
- Room (D):**
 - USU 0.50
 - AGR
- Room (E):**
 - USF 0.70
 - BAS
 - BMU

The connections between the rooms are as follows:

- Room (A) is connected to Room (E) by a line labeled 20.
- Room (E) is connected to Room (C) by a line labeled 26.
- Room (E) is connected to Room (B) by a line labeled 26.
- Room (E) is connected to Room (D) by a line labeled 22.
- Room (B) is connected to Room (D) by a line labeled 20.
- Room (C) is connected to Room (D) by a line labeled 31.
- Room (A) is connected to Room (B) by a line labeled 13.
- Room (A) is connected to Room (E) by a line labeled 8.
- Room (B) is connected to Room (C) by a line labeled 15.
- Room (D) is connected to Room (E) by a line labeled 13.
- Room (D) is connected to Room (B) by a line labeled 20.
- Room (D) is connected to Room (C) by a line labeled 20.
- Room (A) is connected to Room (D) by a line labeled 21.
- Room (E) is connected to Room (D) by a line labeled 21.
- Room (C) is connected to Room (D) by a line labeled 21.

The diagram shows a building layout with five rooms, each containing a list of equipment and their associated values. The rooms are interconnected by a network of lines representing connections or paths.

- Room (A):** USF 0.50, BAS, BMU. Values: 13, 20, 21, 22.
- Room (B):** USU 0.50, BAS. Values: 13, 20.
- Room (C):** WDK. Value: 15.
- Room (D):** USU 0.50, AGR. Values: 20, 20.
- Room (E):** USF 0.70, BAS, BMU. Values: 26, 28.

The connections between rooms are as follows:

- Room (A) is connected to Room (E) by a line labeled 2.
- Room (E) is connected to Room (C) by a line labeled 8.
- Room (E) is connected to Room (B) by a line labeled 26.
- Room (E) is connected to Room (D) by a line labeled 31.
- Room (B) is connected to Room (D) by a line labeled 20.

[illegible]