

SEQ #: 5,922

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	%
17-176	03/21/2017	3	Renovations	20,000	07/18/2018	WFF	100	100
12-415	09/18/2012	10	Reroof	3,200	06/25/2013	SF	100	100
	03/12/2009	50	Meas & List			RRC	100	100
1989226	11/17/1989	99	n/a				100	100

Diagram illustrating the layout of a building with various rooms and fire alarm pull stations. The layout is divided into several sections labeled (A) through (D):

- (A) AGR:** A vertical rectangular section on the right side, containing a pull station labeled "22" and a room labeled "14".
- (B) WDK:** A trapezoidal section at the top, containing a pull station labeled "10" and a room labeled "26".
- (C) OSP:** A rectangular section in the center, containing a pull station labeled "12" and a room labeled "14".
- (D) USF 0.75, BAS, LLF 0.70, LLU 0.30:** A large rectangular section on the left, containing a pull station labeled "26" and a room labeled "24".

Additional pull stations and rooms are labeled throughout the diagram:

- Pull station "4" is located near the top left corner of section (D).
- Pull station "2" is located near the bottom center of section (C).
- Pull station "11" is located near the bottom right corner of section (D).
- Pull station "21" is located near the bottom left corner of section (D).
- Pull station "22" is located near the top center of section (A).
- Pull station "24" is located near the top right corner of section (D).
- Pull station "26" is located near the top left corner of section (D).

Figure 1 is a schematic diagram of a three-story building layout. The building is divided into three main sections: (A) AGR, (B) WDK, and (C) OSP. Section (A) is a vertical rectangle on the right, containing a pull station labeled '22' and a room labeled '14'. Section (B) is a trapezoidal shape at the top, containing a pull station labeled '10' and a room labeled '26'. Section (C) is a large central rectangle containing a pull station labeled '12' and a room labeled '14'. A large rectangular area on the left, labeled (D), contains a pull station labeled '26' and a room labeled '21'. A small rectangular area at the bottom center contains a pull station labeled '2'.

Diagram illustrating the layout of a building with various rooms and fire alarm pull stations. The layout is divided into several sections labeled (A) through (D):

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Additional pull stations and rooms are labeled throughout the diagram:

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- Pull station "2" is located near the bottom center of section (C).
- Pull station "11" is located near the bottom right corner of section (D).
- Pull station "21" is located near the bottom left corner of section (D).
- Pull station "22" is located near the top center of section (A).
- Pull station "24" is located near the top right corner of section (D).
- Pull station "26" is located near the top left corner of section (D).

YEAR BLT	1990	SIZE ADJ	1.000	ELEMENT	CD	DESCRIPTION	ADJ	S	BAT	T	DESCRIPTION	UNITS	YB	ADJ PRICE	RCN	TOTAL RCN	363,419					
NET AREA	1,985	DETAIL ADJ	1.050	FOUNDATION	4	FLR & WALL	1.00	A	AGR	N	ATTACHED GARAGE	308		54.95	16,925	CONDITION ELEM	CD					
\$NLA(RCN)	\$183	OVERALL	1.000	EXT. COVER	1	WOOD SHINGLE	1.00	B	WDK	N	WOOD DECK	340		38.40	13,056	EXTERIOR	A					
				ROOF SHAPE	1	GABLE	1.00	C	OSP	N	OPEN SCR PORCH	168		51.84	8,710	INTERIOR	G					
				ROOF COVER	1	ASPH/CMP SHIN	1.00	D	LLU	N	LOWER LEVEL UN	243		93.54	22,730	KITCHEN	A					
				FLOOR COVER	13	HARDWD/CARPET	1.00	D	LLF	L	LOWER LEVEL FIN	567	1990	122.12	69,241	BATHS	A					
				INT. FINISH	2	DRYWALL	1.00	D	BAS	L	BAS AREA	810	1990	165.83	134,321	HEAT	A					
				HEATING/COOL	1	FORCED AIR	1.00	D	USF	L	UP-STRY FIN	608	1990	140.73	85,565	ELECT	A					
				FUEL SOURCE	2	GAS	1.00	F21	O		FPL 2S 10P	1		6,823.20	6,823							
CAPACITY			UNITS	ADJ														EFF.YR/AGE		1995 / 22		
STORIES			1.75	1.00														COND	21 21 %			
ROOMS			0	1.00														FUNC	0			
BEDROOMS			3	1.00														ECON	0			
FULL BATHS			2	1.00														DEPR	21	% GD	79	
1/2 BATHS			0	1.00														RCNLD			\$287,100	
FIXTURES			6	\$6,048																		
UNITS			1	1.00																		