

SEQ #: 3,836

CLASS	CLASS%	DESCRIPTION			BN ID	BN	CARD	
1090	100	MULTIPLE HSES				1	1 of 2	
PMT NO	PMT DT	TY	DESC	AMOUNT	INSP	BY	1st	%
17-261	04/13/2017	3	Renovations	7,483	05/09/2017	NF	100	100
16-660	10/18/2016	11	Window Rplc	5,511	06/21/2018	MR	100	100
000000464	07/02/2004	99	n/a	1,500			100	100
P2004339	06/29/2004	99	n/a	1,500			100	100
	01/25/2002	50	Meas & List			JB	100	100

PROPOSED DEVELOPMENT

SITE PLAN

16

12

6

30

10

2

10

2

18

36

(C) w/DK BAS

(A) BAS BMU

12

12

8

8

(B) w/DK

10

13

16

10

3

18

22

TY	QUAL	COND	DIM/NOTE	YB	UNITS	ADJ PRICE	RCNLD

PHOTO

01/10/2013

BUILDING	CD	ADJ	DESC	MEASURE		
MODEL	1		RESIDENTIAL			
STYLE	1	0.88	RANCH [100%]	LIST		
QUALITY	-	0.80	MINUS AVE [100%]			
FRAME	1	1.00	WOOD FRAME [100%]	REVIEW	7/3/2018	TD

BLDG COMMENTS

YEAR BLT	1954	SIZE ADJ	1.000
NET AREA	762	DETAIL ADJ	0.880
\$NLA(RCN)	\$185	OVERALL	1.000
CAPACITY	UNITS	ADJ	
STORIES	1	1.00	
ROOMS	0	1.00	
BEDROOMS	2	1.00	
FULL BATHS	1	1.00	
1/2 BATHS	0	1.00	
FIXTURES	3	\$1,690	
UNITS	1	1.00	

ELEMENT	CD	DESCRIPTION	ADJ
FOUNDATION	4	FLR & WALL	1.00
EXT. COVER	1	WOOD SHINGLE	1.00
ROOF SHAPE	1	GABLE	1.00
ROOF COVER	1	ASPH/CMP SHIN	1.00
FLOOR COVER	2	SOFTWOOD	1.00
INT. FINISH	46	WALL BD/MIN	1.00
HEATING/COOL	2	HOT WATER	1.00
FUEL SOURCE	2	GAS	1.00

S	BAT	T	DESCRIPTION	UNITS	YB	ADJ PRICE	RCN
A	BMU	N	BSMT UNFINISHED	742		34.23	25,398
+	WDK	N	WOOD DECK	628		25.60	16,077
+	BAS	L	BAS AREA	762	1954	121.14	92,308
	BMG	O	BSMT GARAGE	2		1,214.00	2,428
	F11	O	FPL 1S 1OP	1		3,278.40	3,278

TOTAL RCN	141,178
CONDITION ELEM	CD
EXTERIOR	
INTERIOR	
KITCHEN	
BATHS	
HEAT	
ELECT	

EFF.YR/AGE	1955 / 62
COND	48 48 %
FUNC	0
ECON	0
DEPR	48 % GD 52
RCNLD	\$73,400

SEQ #: 3,837

[illegible]

The diagram shows a building footprint divided into three sections: (A) BAS, (B) EPA, and (C) BAS. The dimensions and area calculations are as follows:

- Section (A) BAS:** A rectangle with a width of 10 and a height of 7. The area is calculated as $10 \times 7 = 70$.
- Section (B) EPA:** A rectangle with a width of 12 and a height of 6. The area is calculated as $12 \times 6 = 72$.
- Section (C) BAS:** A rectangle with a width of 14 and a height of 12. The area is calculated as $14 \times 12 = 168$.

The total area of the building footprint is the sum of the areas of the three sections: $70 + 72 + 168 = 310$.

The diagram shows a building footprint divided into three sections: (A) BAS, (B) EPA, and (C) BAS. The dimensions and area calculations are as follows:

- Section (A) BAS:** A rectangle with a width of 10 and a height of 7. The area is calculated as $10 \times 7 = 70$.
- Section (B) EPA:** A rectangle with a width of 12 and a height of 6. The area is calculated as $12 \times 6 = 72$.
- Section (C) BAS:** A rectangle with a width of 14 and a height of 12. The area is calculated as $14 \times 12 = 168$.

The total area of the building footprint is the sum of the areas of the three sections: $70 + 72 + 168 = 310$.

The diagram shows a building footprint divided into three sections: (A) BAS, (B) EPA, and (C) BAS. The dimensions and area calculations are as follows:

- Section (A) BAS:** A rectangle with a width of 10 and a height of 7. The area is calculated as $10 \times 7 = 70$.
- Section (B) EPA:** A rectangle with a width of 12 and a height of 6. The area is calculated as $12 \times 6 = 72$.
- Section (C) BAS:** A rectangle with a width of 14 and a height of 12. The area is calculated as $14 \times 12 = 168$.

The total area of the building footprint is the sum of the areas of the three sections: $70 + 72 + 168 = 310$.

The diagram shows a building footprint divided into three sections: (A) BAS, (B) EPA, and (C) BAS. The dimensions and area calculations are as follows:

- Section (A) BAS:** A rectangle with a width of 10 and a height of 7. The area is calculated as $10 \times 7 = 70$.
- Section (B) EPA:** A rectangle with a width of 12 and a height of 6. The area is calculated as $12 \times 6 = 72$.
- Section (C) BAS:** A rectangle with a width of 14 and a height of 12. The area is calculated as $14 \times 12 = 168$.

The total area of the building footprint is the sum of the areas of the three sections: $70 + 72 + 168 = 310$.

[illegible]