

SEQ #: 4,532

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	%	
12-192	04/18/2012	10	Reroof	6,500	06/26/2013	SF	100	100	
1982058A	03/10/2008	50	Meas & List			RRC	100	100	
	05/05/1982	99	n/a				100	100	

Figure 1: A schematic diagram of a 1000-bit parallel adder. The diagram shows five main blocks: (A) WDK, (B) PTA, (C) BAS BMU, (D) USF BMF, and (E) USF OPA. Each block contains numerical values representing bit counts or weights. Block (A) has values 38, 10, 16, 16, 18, 14, 24, 20, 14. Block (B) has 8, 8, 24. Block (C) has 16, 24, 10, 4, 6, 8, 16, 10, 4. Block (D) has 16, 24. Block (E) has 8, 10, 4. Arrows indicate data flow between blocks.

[illegible]

YEAR BLT	1982	SIZE ADJ	1.000	ELEMENT	CD	DESCRIPTION	ADJ	S	BAT	T	DESCRIPTION	UNITS	YB	ADJ PRICE	RCN	TOTAL RCN	428,308		
NET AREA	2,165	DETAIL ADJ	1.010	FOUNDATION	4	FLR & WALL	1.00	A	WDK	N	WOOD DECK	820		38.40	31,488	CONDITION ELEM	CD		
\$NLA(RCN)	\$198	OVERALL	1.000	EXT. COVER	1	WOOD SHINGLE	1.00	B	PTA	N	PATIO/STOOP	64		11.76	752	EXTERIOR	A		
				ROOF SHAPE	1	GABLE	1.00	C	BMU	N	BSMT UNFINISHED	744		51.34	38,200	INTERIOR	G		
				ROOF COVER	2	WOOD SHIN	1.01	+	BAS	N	BAS AREA	1,128	1982	160.18	180,683	KITCHEN	A		
				FLOOR COVER	1	HARDWOOD	1.00	+	USF	L	UP-STRY FIN	768	1982	135.94	104,401	BATHS	A		
				INT. FINISH	2	DRYWALL	1.00	+	ATF	L	FINISHED ATTIC	269	1982	96.39	25,928	HEAT	A		
				HEATING/COOL	1	FORCED AIR	1.00	D	BMF	N	BSMT FINISH-SEP	384		71.28	27,372	ELECT	A		
				FUEL SOURCE	1	OIL	1.00	E	OPA	N	OPEN PORCH	24		50.05	1,201				
								F22	O	FPL 2S 2OP	1		9,555.60	9,556					
																		EFF.YR/AGE	1986 / 31
																		COND	24 24 %
																		FUNC	0
																		ECON	0
																		DEPR	24 % GD 76
																		RCNLD	\$325,500