

Zone 2

Depreciated Cost



Uniform Residential Appraisal Report

				l	Jnif	orm	ı Re	sidential A	ppra	aisa	l Re	port	File #	ka i		
There are	comparable	e prope	erties cu	urrently	offered	d for s	ale in t	he subject neighborh	ood rai	nging in	price	from \$		to	\$	
There are	comparable	e sales	in the	subject	t neight	borhood	within	the past twelve mon	ths ran	ging in	sale pr	ice from \$			to \$	
FEATURE			SUBJEC			CON	PARAB	LE SALE # 1		COM	PARAB	LE SALE # 2		CON	PARAB	LE SALE # 3
Address																
Proximity to Subject																
Sale Price		\$						\$				\$				\$
Sale Price/Gross Liv.	Area	\$		sq.ft.	\$		sq.ft.		\$		sq.ft.		\$		sq.ft.	
Data Source(s)																
Verification Source(s)																
VALUE ADJUSTMENT	S	DE	SCRIPT	ION	DE	SCRIPT	ION	+(-) \$ Adjustment	DE	SCRIPT	ION	+(-) \$ Adjustment	DI	SCRIPT	ION	+(-) \$ Adjustment
Sales or Financing	0															
Concessions	(1)															
Date of Sale/Time																
Location									_							
Leasehold/Fee Simple																
Site																
View																
Design (Style)	4															
Quality of Construction	n															
Actual Age																
Condition																
Above Grade		Total	Bdrms.	Baths	Total	Bdrms.	Baths		Total	Bdrms.	Baths		Total	Bdrms.	Baths	
Room Count																
Gross Living Area				sq.ft.			sq.ft.				sq.ft.				sq.ft.	
Basement & Finished																
Rooms Below Grade																
Functional Utility	2															
5 Heating/Cooling	2															
S Energy Efficient Items																
Garage/Carport																
Porch/Patio/Deck																
ő																
RIS																
A																
Net Adjustment (Total)					+	•	\$		+ [-	\$		+		S
Adjusted Sale Price	3				Net Ac	tj.	%		Net Ac	lj.	%		Net A	dj.	%	
Heating/Cooling Energy Efficient Items Garage/Carport Porch/Patio/Deck Net Adjustment (Total Adjusted Sale Price of Comparables	3				Gross	Sector Sector	%	\$	Gross		%	\$	Gross	A Street own	%	S







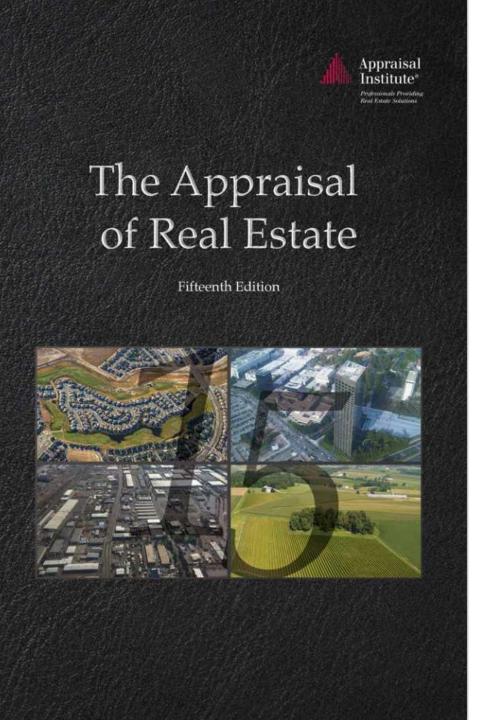
Economic Age Life Depreciation

Economic Life

Effective Age

Remaining Economic Life





"An improvement's total economic life begins when that improvement is built. It ends when the improvement no longer contributes value for the use and is no longer the highest and best use of the underlying land. This period is usually shorter than the improvement's physical life expectancy." – p562



Life in Years and Depreciation for Residences

Quality Class	1	2	3	4	5	6	
Single family residences	70	70	70	60	60	55	
Manufactured housing	55	50	45	40	30		
Multi-family residences	60	60	55	55	50		
Motels	60	55	55	50			
Conventional recreational dwellings	70	60	60	55	55	50	
A-frame cabins	60	55	55	50			



The Appraisal of Real Estate

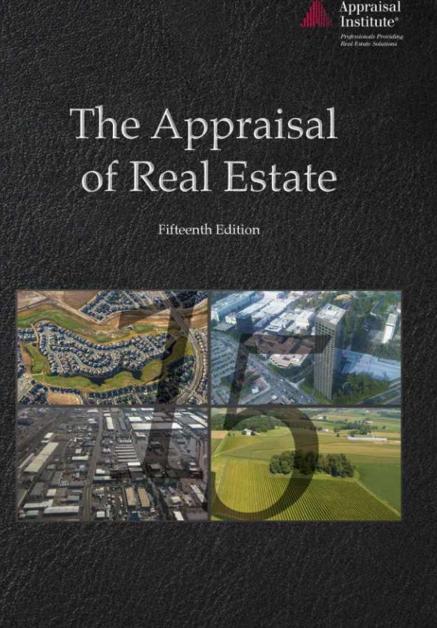
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Fifteenth Edition



"In applying the concepts of economic life, effective age, and remaining economic life expectancy, appraisers consider all elements of depreciation in one calculation. Therefore, the effective age estimate includes not only physical wear and tear but also any loss in value for functional and external considerations." p561







"Remaining economic life is the estimated period over which existing improvements are expected to continue to contribute economically to property value." p565



2024 Cost Table - National Building Cost

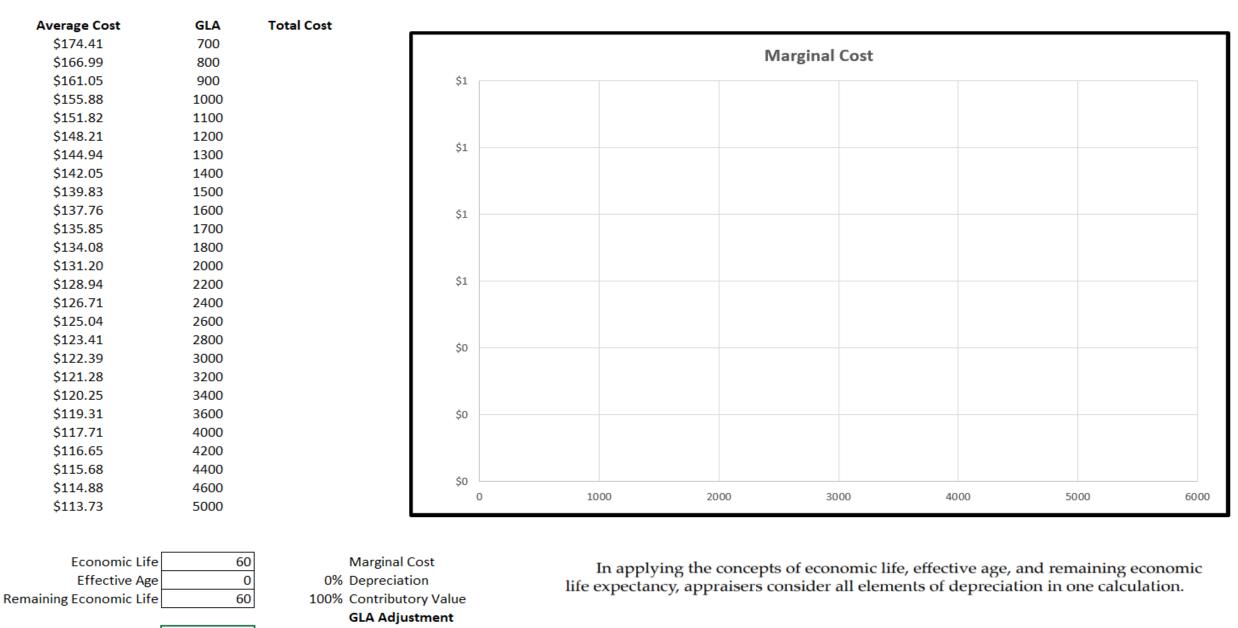
Square Foot Area

Quality Class	700	800	900	1,000	1,100	1,200	1,300	1,400	1,500	1,600	1,700	1,800	2,000
1, Luxury	608.07	582.64	561.60	543.44	529.29	516.70	505.50	495.43	487.94	480.56	473.81	468.11	457.47
1, & 2	528.77	506.64	488.37	472.58	460.29	449.23	439.57	430.82	424.27	417.91	411.94	406.98	397.77
2, Semi-Luxury	369.55	354.10	341.31	330.26	321.69	314.03	307.25	301.14	296.54	291.93	287.96	284.53	277.93
2&3	271.25	259.95	250.53	242.48	236.18	230.49	225.51	221.04	217.64	214.35	211.30	208.88	204.08
3, Best Std.	236.71	226.88	218.63	211.60	206.00	201.13	196.82	192.91	189.93	187.06	184.46	182.21	178.08
3 & 4	202.45	193.85	186.90	180.94	176.11	171.95	168.27	164.87	162.40	159.79	157.72	155.77	152.29
4, Good Std.	174.41	166.99	161.05	155.88	151.82	148.21	144.94	142.05	139.83	137.76	135.85	134.08	131.20
4 & 5	157.11	150.50	145.12	140.41	136.71	133.40	130.49	128.03	126.02	124.08	122.39	120.91	118.07
5 Avg. Std.	141.39	135.55	130.64	126.45	123.22	120.21	117.59	115.17	113.43	111.71	110.15	108.86	106.35
5 & 6	122.77	117.64	113.41	109.76	106.87	104.31	102.03	99.93	98.48	96.94	95.77	94.47	92.33
6, Min. Std.	111.61	106.90	103.07	99.76	97.15	94.80	92.78	90.92	89.53	88.11	86.98	85.85	83.88

Square Foot Area

Quality Class	2,200	2,400	2,600	2,800	3,000	3,200	3,400	3,600	4,000	4,200	4,400	4,600	5,000+
1, Luxury	449.48	441.94	435.88	430.45	426.61	423.04	419.15	416.35	410.48	406.74	403.50	400.70	396.67
1, & 2	390.96	384.31	379.01	374.29	370.94	367.86	364.48	362.02	356.97	353.70	350.88	348.43	344.94
2, Semi-Luxury	273.33	268.59	264.94	261.61	259.23	257.03	254.69	253.00	249.45	247.19	245.20	243.52	241.09
2&3	200.55	197.18	194.48	192.07	190.26	188.62	187.02	185.72	183.13	181.49	180.01	178.76	176.98
3, Best Std.	175.02	172.04	169.64	167.60	166.10	164.69	163.16	162.02	159.77	159.79	158.53	157.41	155.85
3 & 4	149.65	147.12	145.11	143.34	141.98	140.73	139.59	138.61	136.67	135.44	134.34	133.41	132.07
4, Good Std.	128.94	126.71	125.04	123.41	122.39	121.28	120.25	119.31	117.71	116.65	115.68	114.88	113.73
4 & 5	116.10	114.23	112.47	111.20	110.14	109.29	108.18	107.54	106.06	105.09	104.30	103.54	102.51
5 Avg. Std.	104.56	102.83	101.42	100.04	99.24	98.37	97.47	96.81	95.48	94.11	93.87	93.24	92.33
5 & 6	90.77	89.26	88.00	86.88	86.17	85.31	84.55	83.94	82.90	82.04	81.51	80.88	80.14
6, Min. Std.	82.40	81.09	80.01	79.06	78.32	77.60	76.91	76.34	75.33	74.57	74.06	73.51	72.83



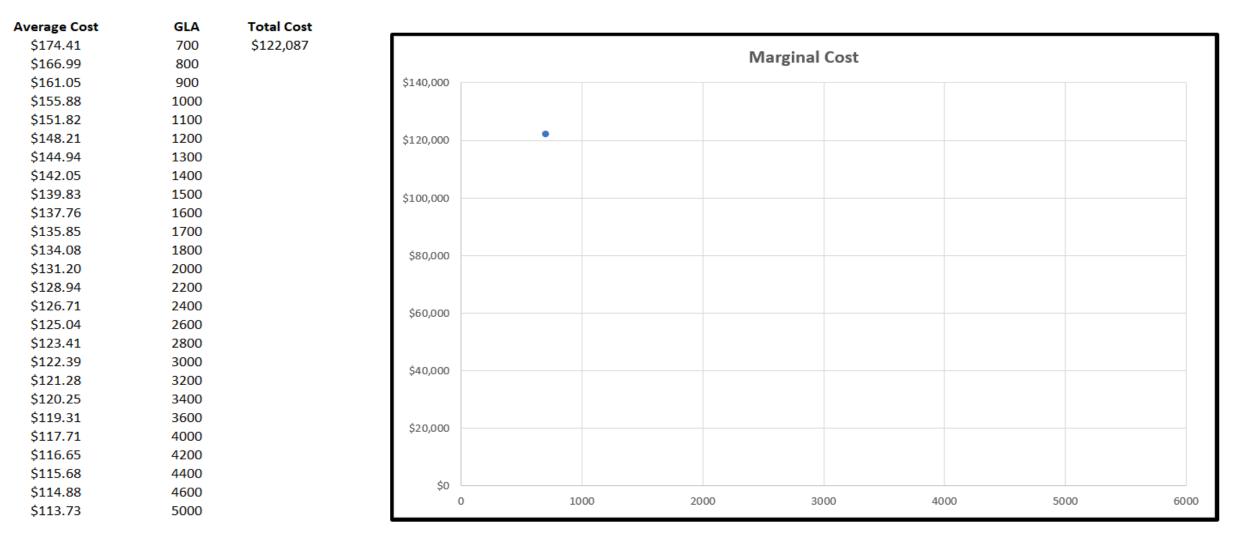


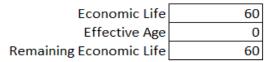
The Appraisal of Real Estate 15th Edition p562

10,951 Bath Cost 100% Contributory Value

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\$ 10,951 Bath Adjustment





Marginal Cost 0% Depreciation 100% Contributory Value GLA Adjustment

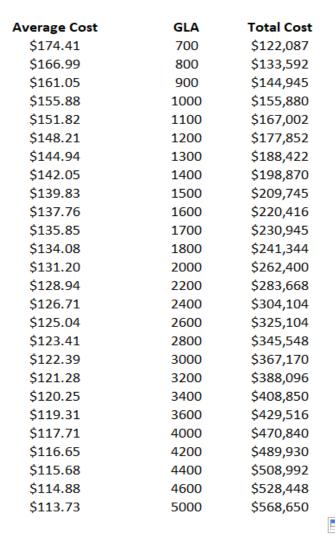
In applying the concepts of economic life, effective age, and remaining economic life expectancy, appraisers consider all elements of depreciation in one calculation.

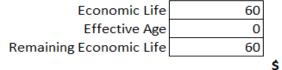
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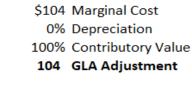
\$ 10,951 Bath Cost

100% Contributory Value

\$ 10,951 Bath Adjustment

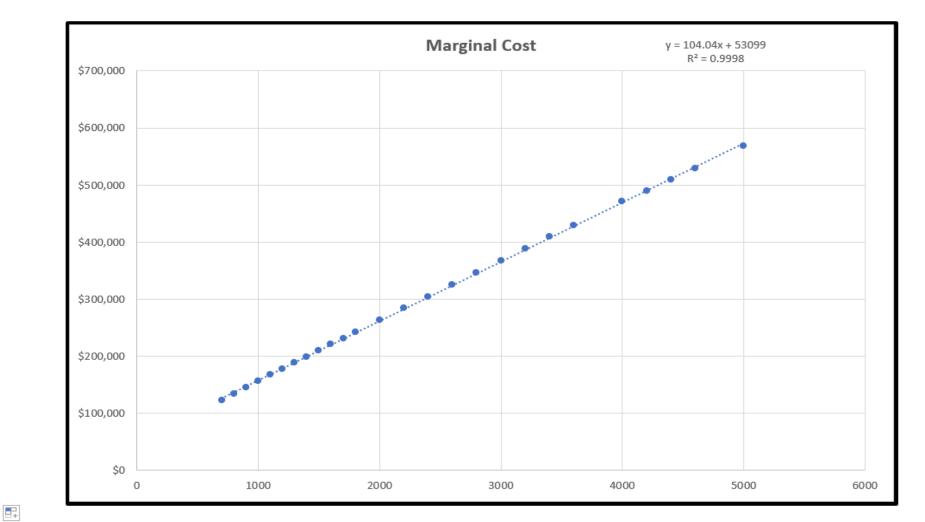






In applying the concepts of economic life, effective age, and remaining economic life expectancy, appraisers consider all elements of depreciation in one calculation.

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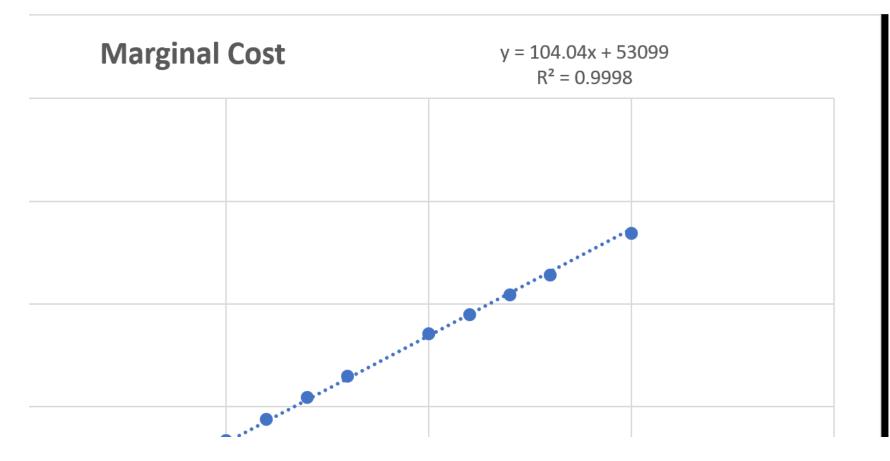


100% Contributory Value \$ 10,951 Bath Adjustment

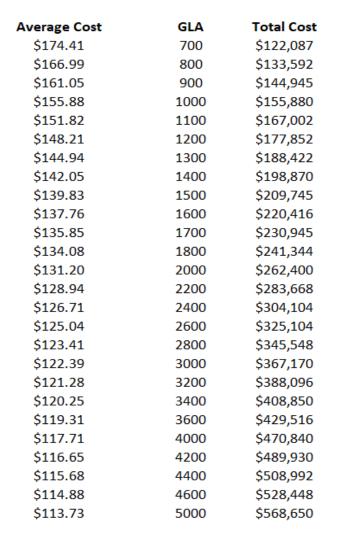
10,951 Bath Cost

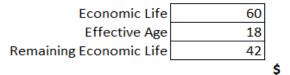
\$



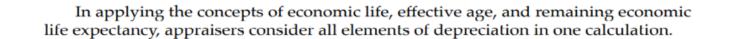










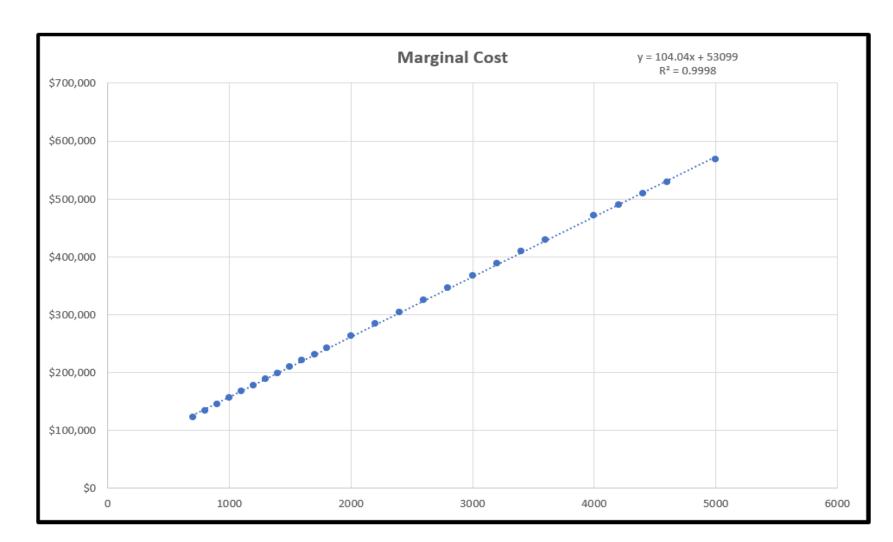


The Appraisal of Real Estate 15th Edition p562

\$ 10,951 Bath Cost

70% Contributory Value

\$ 7,666 Bath Adjustment







Economic Life	60	
Effective Age	18	
Remaining Economic Life	42	
		\$

\$104 Marginal Cost30% Depreciation70% Contributory Value73 GLA Adjustment

- \$ 10,951 Bath Cost70% Contributory Value
- \$ 7,666 **Bath Adjustment**





How does depreciated cost show market reaction?





When depreciation is extracted from the market, depreciated cost is market reaction.



OPINION OF SITE	VALUE			=\$	150,000
DWELLING	2,62	5 Sq.Ft. @\$	133.55	=\$	350,569
		Sq.Ft. @\$	-	=\$	
Additional Fe	eatures	-	=\$	17,985	
Garage/Carport	60	0 Sq.Ft. @\$	52.41	=\$	31,446
Total Estimate of	Cost-New		-	=\$	400,000
Less	Physical	Functional	External		
Depreciation	120,000			=\$(120,000)
Depreciated Cost	t of Improvements	S		=\$	280,000
"As-is" Value of S	=\$	20,000			
INDICATED VALU	JE BY COST APPI	ROACH		=\$	450,000

OPINION OF SITE	VALUE			=\$	150,000	
DWELLING	2,62	5 Sq.Ft. @\$	133.55	=\$	350,569	
		Sq.Ft. @\$		=\$		
Additional Fe	=\$	17,985				
Garage/Carport	60	0 Sq.Ft. @\$	52.41	=\$	31,446	
Total Estimate of	=\$	400,000				
Less	Physical	Functional	External			
Depreciation	120,000			=\$(120,000)	
Depreciated Cost	of Improvements	S		=\$	280,000	
"As-is" Value of S	"As-is" Value of Site Improvements					
INDICATED VALU	JE BY COST APPF	ROACH		=\$	450,000	

OPINION OF SITE	VALUE			=\$	150,000		
DWELLING	2,62	5 Sq.Ft. @\$	133.55	=\$	350,569		
		Sq.Ft. @\$		=\$			
Additional Fe	=\$	17,985					
Garage/Carport	60	0 Sq.Ft. @\$	52.41	=\$	31,446		
Total Estimate of	Total Estimate of Cost-New						
Less	Physical	Functional	External				
Depreciation	120,000			=\$(120,000)		
Depreciated Cost	of Improvements	S		=\$	280,000		
"As-is" Value of S	"As-is" Value of Site Improvements						
INDICATED VALU	JE BY COST APPI	ROACH		=\$	450,000		

OPINION OF SITE	VALUE			=\$	150,000		
DWELLING	2,6	625 Sq.Ft. @\$	133.55	=\$	350,569		
		Sq.Ft. @\$		=\$			
Additional Fe	=\$	17,985					
Garage/Carport		600 Sq.Ft. @\$	52.41	=\$	31,446		
Total Estimate of	Total Estimate of Cost-New						
Less	Physical	Functional	External				
Depreciation	120,00	00		=\$(120,000)		
Depreciated Cost	of Improveme	ents		=\$	280,000		
"As-is" Value of S	"As-is" Value of Site Improvements						
INDICATED VALU	JE BY COST A	PPROACH		=\$	450,000		

OPINION OF SITE	VALUE			=\$	150,000		
DWELLING	2,62	5 Sq.Ft. @\$	133.55	=\$	350,569		
		Sq.Ft. @\$		=\$			
Additional Fe	=\$	17,985					
Garage/Carport	60	0 Sq.Ft. @\$	52.41	=\$	31,446		
Total Estimate of	Total Estimate of Cost-New						
Less	Physical	Functional	External				
Depreciation	120,000			=\$(120,000)		
Depreciated Cost	of Improvements	S		=\$	280,000		
"As-is" Value of S	=\$	20,000					
INDICATED VALU	JE BY COST APP	ROACH		=\$	450,000		

OPINION OF SITE	EVALUE			=\$	150,000			
DWELLING	2,62	5 Sq.Ft. @\$	133.55	=\$	350,569			
		Sq.Ft. @\$		=\$				
Additional Fe	=\$	17,985						
Garage/Carport	60	0 Sq.Ft. @\$	52.41	=\$	31,446			
Total Estimate of	Total Estimate of Cost-New							
Less	Physical	Functional	External					
Depreciation	120,000			=\$(120,000)			
Depreciated Cost	t of Improvements	8		=\$	280,000			
"As-is" Value of S	=\$	20,000						
INDICATED VALU	JE BY COST APPI	ROACH		=\$	450,000			

OPINION OF SITE	VALUE			=\$	150,000		
DWELLING	2,62	5 Sq.Ft. @\$	133.55	=\$	350,569		
		Sq.Ft. @\$		=\$			
Additional Fe	=\$	17,985					
Garage/Carport	60) Sq.Ft. @\$	52.41	=\$	31,446		
Total Estimate of	=\$	400,000					
Less	Physical	Functional	External				
Depreciation	120,000			=\$(120,000)		
Depreciated Cost	of Improvements	· · · · · · · · · · · · · · · · · · ·		=\$	280,000		
"As-is" Value of S	"As-is" Value of Site Improvements						
INDICATED VALU	JE BY COST APPF	ROACH		=\$	450,000		

