

Course Objectives





Introduction to the appraisal

Definition of Appraisal

"The appraisal is a supportable estimate of a property's value based on a detailed physical description of a property, its surroundings and the methods used to estimate the property's value. It must be an impartial opinion that states the market value on the exact date of the inspection."



Definition of market value



Market Value:

The most probable price that a property should bring in a competitive and open market under all conditions requisite to a fair sale, the buyer and seller, each acting prudently, knowledgeably and assuming the price is not affected by undue stimulus.

Market value is NOT:

- Cost to build
- Insured value
- Tax assessed value



Subject section

IDENTIFIES:

Address, property rights, owner of record

The purpose of this summary appraisal report is to provide the lender/client with an accur	ate, and adequately supp	ported, opinion of the market	value of the subject property.
Property Address	City	State	Zip Code
Borrower Owner of Public Rec	ord	County	1
Legal Description	1		
S Assessor's Parcel #	Tax Year	R.E. Ta	axes \$
Neighborhood Name	Map Reference	Census	s Tract
J Occupant ☐ Owner ☐ Tenant ☐ Vacant ☐ Special Assessment	\$	☐ PUD HOA\$	per year per month
Property Rights Appraised Fee Simple Leasehold Other (describe)			
I Assignment Type ☐ Purchase Transaction ☐ Refinance Transaction ☐ Other (de	scribe)		
Lender/Client Address			
Is the subject property currently offered for sale or has it been offered for sale in the twel	ve months prior to the eff	fective date of this appraisal?	Yes No
Report data source(s) used, offering price(s), and date(s).			

DOM: Days on Market (If listed for sale in last 12 mo.)

Format: Offering Prices(s); Offering Date(s); Data Source(s)

Is the subject property currently offered for sale or has it been of	offered for sale in the twelve months prior to the effective date of this appraisal? 🗸 Yes 🗌 No
Report data source(s) used, offering price(s), and date(s).	DOM 180; property listed for sale on 12/1/2010 for \$275,000; listing expired on 5/1/2011;
MRIS#7744; DOM 60; Currently listed for sale on 5/	/1/2011 for \$200,000; MRIS#9912



Section 2 - Contract

Terms are analyzed Identifies:

- Owner of public record
- Type of sale
 - REO: Sold by lender after foreclosure
 - Short Sale: Sold by lender before foreclosure for less than balance owed
 - Court Ordered: Judge orders a "Forced" sale
 - Estate: Property sold by heirs of deceased owner

- Relocation: Sold by a relocation company
- Non-arms Length: Transaction between related parties
- Arms Length: Transaction between nonrelated parties
- Concessions or financial assistance

C	performed.	lyze the contract for sale for th	ne subject purchase transaction. Explain the results of the analysis of the contract for sale or why the analys	sis was not
O N T	Contract Price \$	Date of Contract	Is the property seller the owner of public record? Yes No Data Source(s)	
RAC	Is there any financial as If Yes, report the total de	sistance (loan charges, sale or ollar amount and describe the i	concessions, gift or downpayment assistance, etc.) to be paid by any party on behalf of the borrower?	/es □ No
T				



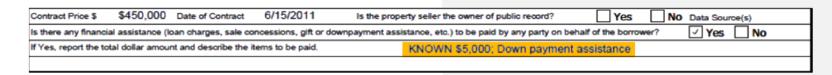
Section 2 - Contract

Financing Concessions:

If NO, Zero "0" must be entered If YES,

Known: Enter dollar amount and description of assistance

Example: KNOWN;\$5,000;down payment assistance



Unknown: Computer will insert: "There is a financial assistance amount that is unknown."

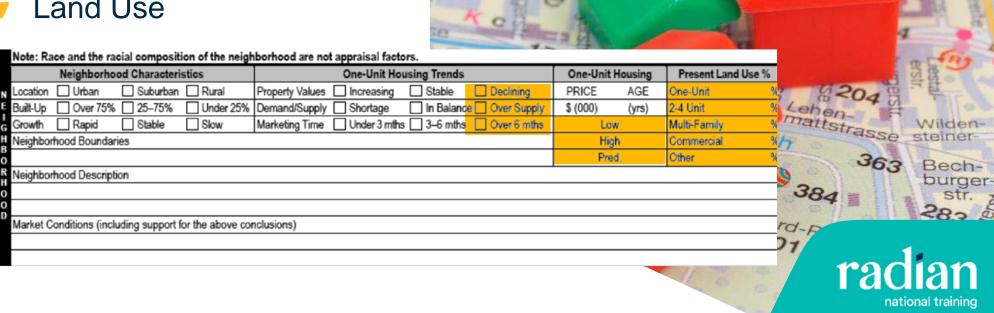


What defines a Neighborhood?



Section 3 - Neighborhood Section

- **Declining Property Values**
- Oversupply/Lengthy **Marketing Time**
- Land Use



Section 4 - Site Section

- Area
- Zoning
- Utilities
- Flood Zone

- View
- Highest & Best Use
- Private Roads
- External Negative Factors

Dimensions	Area	Shape	View		
Specific Zoning Classification	Zoning Description				
Zoning Compliance Legal Legal Noncon	forming (Grandfathered Use) 🔲 1	No Zoning 🔲 Illegal (describe	9)		
highest and best use of the subject property	as improved (or as proposed per pi	lans and specifications) the pre	sentuse? 🗌 Yes 🔲 No If No	, describe	
Utilities Public Other (describe) Electricity	Public C	Other (describe)	Off-site Improvements—Type	Public	Private
Electricity	Water		Street		
Gas 🗆 🗆	Sanitary Sewer		Alley		
FEMA Special Flood Hazard Area Yes N	o FEMA Flood Zone	FEMA Map #	FEMA Map Date		
Are the utilities and off-site improvements typical for	or the market area? 🔲 Yes 🔲 N	No If No, describe	$\wedge \wedge$		
Are there any adverse site conditions or external fa	actors (easements, encroachments,	, environmental conditions, land	luses, etc.)? Tyey No If	Yes, describ	be
				·	



Section 4 - Site Section View

VIEW Overall Rating: N = Neutral; B = Beneficial; A = Adverse View Description: (at least 1, no more than 2 selections)					
Wtr = Water View	Pstrl = Pastoral View				
Woods = Woods View	Prk = Park View				
Glfvw = Golf View	CtySky = City View Skyline View				
Mtn = Mountain View	Res = Residential View				
CtyStr = City Street View	Ind = Industrial View				
PwrLn = Power Lines View	LtdSght = Limited Sight				
Other = Comments limited to 20 characters					

Dimensions 311 x 351	Ar	rea 2.50 ac	Shape	Irregular	View N;Res
Specific Zoning Classification	R-1 Zo	oning Description	Single Family Residential		





Section 5 - Improvements Section

General Description	Foundation	Exterior Description materials/condition	Interior materials/condition
Units One One with Accessory Unit	Concrete Slab Crawl Space	Foundation Walls	Floors
# of Stories	Full Basement Partial Basement	Exterior Walls	Walls
Type ☐ Det. ☐ Att. ☐ S-Det/End Unit	Basement Area sq. ft.	Roof Surface	Trim/Finish
☐ Existing ☐ Proposed ☐ Under Const. Basement Finish		Gutters & Downspouts	Bath Floor
Design (Style)	Outside Entry/Exit Sump Pump	Window Type	Bath Wainscot
Year Built	Evidence of Infestation	Storm Sash/Insulated	Car Storage None
Effective Age (Yrs)	☐ Dampness ☐ Settlement	Screens	Driveway # of Cars
Attic None	Heating FWA HWBB Radiant	Amerities Woodstove(s) #	Driveway Surface
☐ Drop Stair ☐ Stairs	Other Fuel	Fireplace(s) # Fence	Garage # of Cars
☐ Floor ☐ Scuttle	Cooling Central Air Conditioning	Patio/Deck Porch	Carport # of Cars
☐ Finished ☐ Heated	☐ Individual ☐ Other	Pool Other	☐ Att. ☐ Det. ☐ Built-in
Appliances Refrigerator Range/Over	n Dishwasher Disposal Microwav	e Washer/Dryer Other (describe)	
Finished area above grade contains:	Rooms Bedrooms	Bath(s) Square Feet of G	ross Living Area Above Grade
Additional features (special energy efficient	items, etc.)		
Describe the condition of the property (inclu	uding needed repairs, deterioration, renovati	ions, remodeling, etc.).	
S	-	-	
Are there any physical deficiencies or adver-	rse conditions that affect the livability, sound	fness, or structural integrity of the property?	Yes No If Yes, describe
Does the property generally conform to the	neighborhood (functional utility, style, condi	tion, use, construction, etc.)? Yes No	If No, describe



Improvements Section

Bathroom Count: Number of full baths .Number of half baths (# . #)

Question:

How would you count one full bath, a three-quarter bath and two half baths?

Finished area above grade contains: 7 Rooms 3 Bedrooms 2.2 Bath(s) 3200 Square Feet of Gross Living Area Above Grade

Answer: 2.2 baths

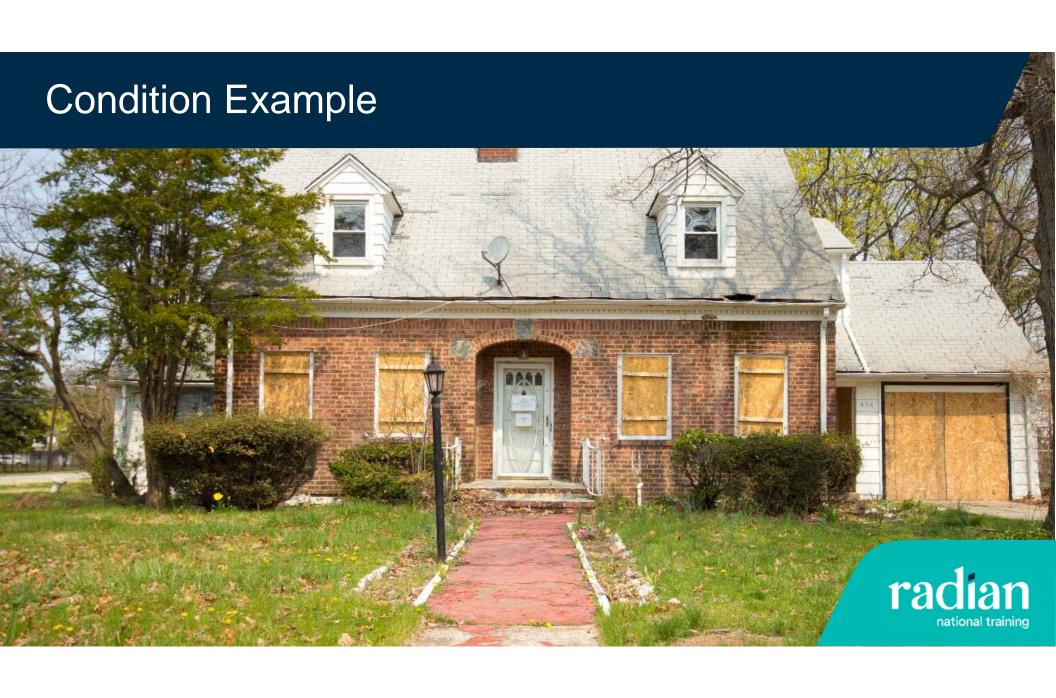
Quarter bathrooms do not count!



Condition Of The Property

- C1= New, never occupied
- C2= Updated or renovated
- C3= Well maintained
- C4= Adequately maintained
- C5= Obvious deferred maintenance
- C6= Severe deficiencies or defects in structural integrity





Condition

- Kitchens and Baths
- Updated in last 15 years:
 - NO: "No updates in prior 15 years" auto filled in
 - YES:
 - Level of work completed: Updated; Not updated; Remodeled
 - Timeframe of majority of remodeling: Less than one year; 1-5 years ago; 6-10 years ago;
 11-15 years ago; Timeframe unknown
- Comments: Used to provide further information on condition of kitchens and baths



Section 5 - Improvements Section

General Description	Foundation	Exterior Description materials/condition	Interior materials/condition			
Units One One with Accessory Unit	Concrete Slab Crawl Space	Foundation Walls	Floors			
# of Stories	☐ Full Basement ☐ Partial Basement	Exterior Walls	Walls			
Type ☐ Det. ☐ Att. ☐ S-Det/End Unit	Basement Area sq. ft.	Roof Surface	Trim/Finish			
☐ Existing ☐ Proposed ☐ Under Const.	Basement Finish %	Gutters & Downspouts	Bath Floor			
Design (Style)	Outside Entry/Exit Sump Pump	Window Type	Bath Wainscot			
Year Built	Evidence of Infestation	Storm Sash/Insulated	Car Storage None			
Effective Age (Yrs)	☐ Dampness ☐ Settlement	Screens	☐ Driveway # of Cars			
Attic None	Heating FWA HWBB Radiant	Amenities Woodstove(s) #	Driveway Surface			
☐ Drop Stair ☐ Stairs	Other Fuel	☐ Fireplace(s) # ☐ Fence	Garage # of Cars			
☐ Floor ☐ Scuttle	Cooling Central Air Conditioning	Patio/Deck Porch	Carport # of Cars			
P Finished Heated	☐ Individual ☐ Other	☐ Pool ☐ Other	☐ Att. ☐ Det. ☐ Built-in			
Appliances Refrigerator Range/Oven Dishwasher Disposal Microwave Washer/Dryer Other (describe)						
Finished area above grade contains:	Rooms Bedrooms	Bath(s) Square Feet of G	ross Living Area Above Grade			
Additional features (special energy efficient	items, etc.)					
E N						
Describe the condition of the property (inclu	ding needed repairs, deterioration, renovati	ons, remodeling, etc.).				
S						
Are there any physical deficiencies or adve	rse conditions that affect the livability, sound	lness, or structural integrity of the property?	Yes No If Yes, describe			
-						
Does the property generally conform to the	neighborhood (functional utility, style, condi-	tion, use, construction, etc.)? Yes No	If No, describe			





Section 6: Sales Comparison Approach

- Is most often used in establishing values for residential homes.
- Summarizes the subject property and measures the comparables against the subject by using positive or negative adjustments
- Indicates price range and volume of comparable listings and sales in the neighborhood



Comp Adjustments

+ Adjustment:

When the subject has something the comparables do not.

- Adjustment:

When the comparables have something the subject does not.



Comp Adjustments

Value = \$200,000



Value = \$203,000

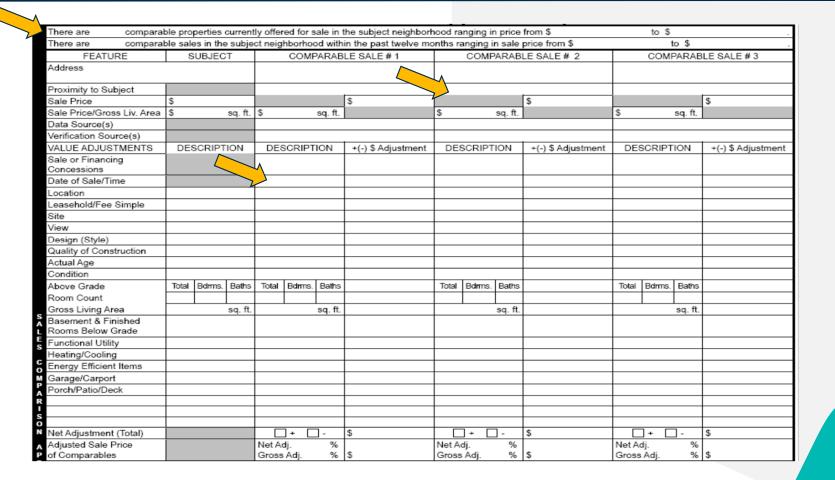


How do appraisers determine the value of an adjustment? "Paired Sales Analysis"

The difference is a fireplace. Value = \$3,000



Sales Comparison Page





Distance of Comps.

Urban: 8 blocks or less/1 mile or less

Suburban: 0-3 miles

Rural: 3-10+ miles





Comparable Property Information

Date of Sale/Time Status

Active: Active listing (no abbreviation used)

•Contract: Under contract = "c"

•Expired: Expired listing = "e"

•Withdrawn: Withdrawn listing = "w"

•Settled sale: Property transferred ownership = "s"

Example: s01/10;c11/09

Date of Sale/Time		s01/10;c11/09	s09/09;c07/09		s05/09;c03/09	
Location	N;Res	N;Res	A;BsyRd	+51,100	A;BsyRd	+58,400



Comparable Property Information

Location Rating (Overall rating)

N = Neutral; B = Beneficial; A = Adverse

Location Factor: (Max. two selections)

Res = Residential	Ind = Industrial			
Comm = Commercial	BsyRd = Busy Road			
WtrFr = Water Front	GlfCse = Golf Course			
AdjPrk = Adjacent to Park	AdjPwr = Adjacent to Power Lines			
Lndfl = Landfill	PubTrn = Public Transportation			
Other: Comments on other location factors (ex. Property located on 3 rd hole of golf course)				

Date of Sale/Time		s01/10;c11/09	s09/09;c07/09		s05/09;c03/09	
Location	N;Res	N;Res	A;BsyRd	+51,100	A;BsyRd	+58,400





Q1 Rating: Exceptional Quality

Quality Ratings are to help the reader understand terms like

Average, High Quality, Exceptional Quality

Designed by architect for a specific user

Exceptional quality of exterior ornamentation



Quality Ratings (cont.)

Q2 - High Quality

- Custom Home
- Extensive use of high quality materials
- Custom architectural details

Q3- Upgraded From Stock

- Upgraded from Standard Homes
- Higher quality finishes and materials





Quality Ratings (cont.)

Q4 – Builder Basic

Meet or exceed standard building codes

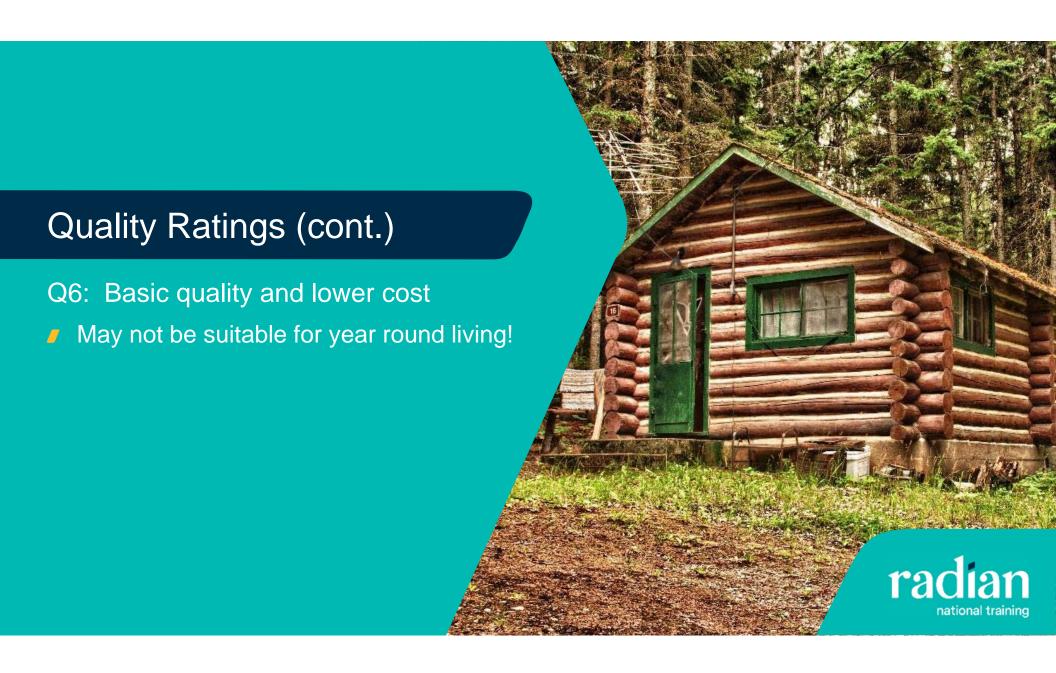
Materials, workmanship and finishes are stock or builder grade.

Q5 - Economy

Simple floor plan, plain design

Lack ornamentation and upgrades.





Basement fields

First Line:

- Size: Must describe in square feet using sf abbreviation
- Finish: Area of basement finished, using sf abbreviation
- Access: wo (walk-out); wu (walk-up); in (interior only)

Walk-out: WO



Walk-up: WU



Interior Only: IN





Comparable Property Information

Basement fields

First Line: Total basement sf and the sf of finished space.

Second Line:

Room Count: Same format as in Improvements Section

Room Type: rr (recreation room); br (bedroom); ba (bathroom); o (Other)

_					
Basement & Finished	1123sf0sfin	1087sf0sfin	1174sf0sfwo	1435sf800sfwo	
Rooms Below Grade	0rr0br0.0ba0o	0rr0br0.0ba0o	0rr0br0.0ba0o	1rr0br1.0ba0o	-5,000



Sales Comparison (cont.)

True comparables should require few adjustments.

Sale price of comparables should "bracket" the subject's value.

One way adjustments



Adjustments

If the subject and comparable differ but no adjustment is warranted:

"If a feature of aspect of the subject property differs from a feature or aspect of a comparable property and the appraiser determines that no adjustment is warranted, the appraiser must enter a zero (0) in the adjustment line. The zero (0) will indicate to the reader/user of the report that the appraiser considered the difference and determined that no adjustment should be made . . ."

Source: UAD Specifications Appendix D: Field-Specific Standardization Requirements and Instructions

& Above Grade	Total	Bdrms.	Baths	Total	Bdrms.	Baths		Total	Bdrms.	Baths		Total	Bdrms.	Baths	
Room Count	9	3	4.1	10	3	2.1	+6,000	10	5	3.1	+4,000	9	4	3.1	+2,000
Gross Living Area	3,	000	sq. ft.	3	3,200	sq. ft.	-10,000	3,	000	sq. ft.		3,	025	sq. ft.	0
 Basement & Finished 	11236	sf0sfin		10878	sf0sfin		0	1174	sf0sfwo		0	14358	f800sfw	10	0
Rooms Below Grade	0rr0b	r0.0ba0	0	0rr0br	r0.0ba0o			0m0b	r0.0ba0	0		1rr0b	1.0ba0	0	-5,000
Functional Utility	Avera	ige		Avera	ige			Avera	age			Avera	ge		
A Heating/Cooling	FWA/	Cac		FWA/	Cac			FWA	Cac			FWA/	Cac		
Energy Efficient Items	None			None				None				None			
	2 Car	Garage	•	2 Car	Garage			2 Car	Garage	9		2 Car	Garage		
Porch/Patio/Deck	Encl F	Patio		Patio			0	Encl	Patio			Deck			0



Section 7 - Reconciliation

Opinion of value
Which value approach is used
"as is" or "subject to"

Indicated Value by: Sales Comparison Approach \$	Cost Approach (if developed) \$	Income Approach (if developed) \$
_		
•		
This appraisal is made 🔲 "as is", 🔲 subject to completion per p		
completed, subject to the following repairs or alterations on the	ne basis of a hypothetical condition that the repa	irs or alterations have been completed, or 🗌 subject to the
following required inspection based on the extraordinary assumpt	tion that the condition or deficiency does not req	uire alteration or repair:
Based on a complete visual inspection of the interior and ext	terior areas of the subject property, defined s	scope of work, statement of assumptions and limiting
conditions, and appraiser's certification, my (our) opinion of	the market value, as defined, of the real proj	perty that is the subject of this report is
\$, as of , which is	the date of inspection and the effective date	e of this appraisal.



Section 9 – Cost Approach

The Cost Approach describes the cost of:

Reproducing the property

The site value

Notes any depreciation which may exist

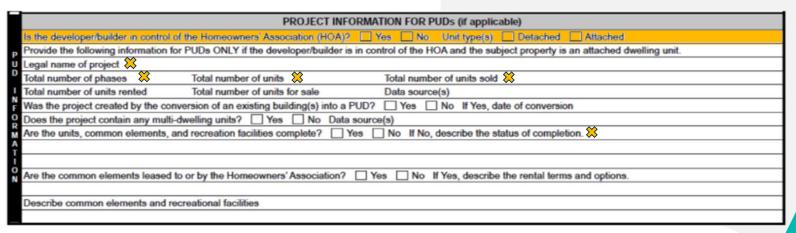
COST APPROACH TO VALUE	(not required	by Fannie M	lae)	
Provide adequate information for the lender/client to replicate the below cost figures a	nd calculations.			
Support for the opinion of site value (summary of comparable land sales or other meth	ods for estimat	ing site value)	
c				
0				
ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW	OPINION OF	SITE VALUE	- 000-100-100-100-100-100-100-100-100-10	= \$
Source of cost data	Dwelling		Sq. Ft. @ \$	=\$
Quality rating from cost service Effective date of cost data			Sq. Ft. @ \$	=\$
Comments on Cost Approach (gross living area calculations, depreciation, etc.)				
0	Garage/Carpo	ort	Sq. Ft. @ \$	=\$
A	Total Estimate	e of Cost-Nev	V	= \$
H	Less	Physical	Functional	External
	Depreciation			=\$()
	Depreciated (Cost of Impro	vements	=\$
	"As-is" Value	of Site Impro	vements	=\$
Estimated Remaining Economic Life (HUD and VA only) Years	Indicated Value	ue By Cost A	pproach	=\$



Section 11 – PUD Information

MANDATORY MEMBERSHIP FEES

- Information about the entire project
- Two questions determine completion of this section:
 - Who controls the HOA?
 - Attached or detached?
- Describes common elements and recreational facilities





Signature Page

APPRAISER	SUPERVISORY APPRAISER (ONLY IF REQUIRED)				
Signature	Signature				
Name					
Company Name					
Company Address	Company Address				
Telephone Number	Telephone Number				
Email Address	Email Address				
Date of Signature and Report	Date of Signature				
Effective Date of Appraisal	State Certification #				
State Certification #					
or State License #					
or Other (describe) State #	Expiration Date of Certification or License				
State	<u></u>				
Expiration Date of Certification or License	SUBJECT PROPERTY				
ADDRESS OF PROPERTY APPRAISED	☐ Did not inspect subject property				
	Did inspect exterior of subject property from street				
	Date of Inspection				
APPRAISED VALUE OF SUBJECT PROPERTY \$	Did inspect interior and exterior of subject property				
LENDER/CLIENT	Date of Inspection				
Name					
Company Name					
Company Address					
	☐ Did inspect exterior of comparable sales from street				
Email Address	Date of Inspection				



Attachments

- Statement of Assumptions & Limiting Conditions
- Certifications
- Photographs
 - Front, back, street view
 - Front view of comps
 - Interior photos
- Exterior sketch and dimensions
- Map/sketch of location



Thank you for attending this Radian webinar

Look for additional resources, updates, and training in the "Thank You" email

Have questions about Radian or MI?

Contact your local Radian Account Manager



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