#### **APPRAISAL OF REAL PROPERTY**



#### **LOCATED AT**

655 Holly Ave Jerome, AZ 86331 See Addendum

#### **FOR**

Pinnacle Bank 2855 W SR89A Sedona, AZ 86336

#### **OPINION OF VALUE**

300,000

#### AS OF

09/30/2025

#### BY

Carolyn Stewart
Peaks Appraisal Service
5876 N Mountaineer Rd
Flagstaff, AZ 86004-2826
(928) 607-9077
carolyn@peaksappraisal.com

# Uniform Residential Appraisal Report

File # PA.0925.18

	it is to provi	ide the lender/cher	it with an act	curate, and adequater	y supportou, opi	illoll of the illainet valu	e of the subject pro	porty.
Property Address 655 Holly Ave				City Jerome		State AZ	Zip Code 86331	
Borrower Town of Jerome		Owner of	Public Record	Town of Jerom	e	County Yav		
Legal Description See Addendum							•	
Assessor's Parcel # 401-07-080A & 40	1-07-080			Tax Year 2025		R.E. Taxes \$	0	
Neighborhood Name Jerome					9150	Census Tract		
Occupant Owner Tenant Vac	ant	Special As	ssessments \$	0	<u>5150</u>			r month
Property Rights Appraised Fee Simple	Leasehol							
Assignment Type Purchase Transaction		ance Transaction	Other (de	scribe) Construct	tion Rehap			
Lender/Client Pinnacle Bank		Addres		SR89A, Sedona				
Is the subject property currently offered for sale of	or has it heen c					al?	Yes 🔀 No	
Report data source(s) used, offering price(s), and						past 12 months. V		. \/\/
MLS and site inspection.	1 4410(0).	The Subject	ргорену на	s not been listed	ioi sale iii tile	past 12 months. V	erilled by Sedona	1 V V
I did did not analyze the contract for	calo for the cui	higat nurahasa trans	eaction Evoluin	the reculte of the analys	nic of the contract	for cale or why the analys	c was not	
performed.	Salt IUI (IIC Sul	ujeci purchase irans	action. Expiain	une results of the alialys	אוא טו נווט טטוונומטנ	ioi sale of with the analys	5 Was Hut	
•								
Contract Price \$ Date of Con	ntract	le the nr	ronarty callar the	e owner of public record	d? Yes	No Data Source(s)		
Is there any financial assistance (loan charges, s			<u> </u>	<u> </u>			Yes	No
			itiil assisiaiict,	etc.) to be paid by any	party on benan or	i ille bollowel?	169	INU
If Yes, report the total dollar amount and describe	the items to b	e paiu.						
Note: Bosses and the special communities of the	and all brokens	d	f1					
Note: Race and the racial composition of the	neignbornood	d are not appraisal						
Neighborhood Characteristics				lousing Trends		One-Unit Housing	Present Land U	
Location Urban Suburban		Property Values [	Increasing	<b>X</b> Stable	Declining	PRICE AGE	One-Unit	65 %
Built-Up 🔀 Over 75% 🗌 25-75% 🗌	Under 25%	Demand/Supply [	Shortage	In Balance	Over Supply	\$ (000) (yrs)	2-4 Unit	01 %
Growth Rapid Stable	Slow	Marketing Time [	Under 3 mt	ns 🔀 3-6 mths	Over 6 mths	150 Low 0	Multi-Family	01 %
Neighborhood Boundaries Jerome-Perk	kinsville Rd	to the North. H		ve to the East & t	to the South	1,900 High 120	Commercial	33 %
and 89A		, • •				691 Pred. 90	Other	%
	ona is a sn	nall town west	of Clarkdale	. AZ. It is a histor	ric conner min	ning community esta		
There is no longer mining in the area								tv
with art studios, wine vineyards near		•	ir touriot atti	dollori ddo to tirio	views, motoric	oar banan 190 ana 10	Saltarar Committanii	·y
Market Conditions (including support for the above			are few sale	s in the neighbor	hood since m	ost home owners do	not call often. T	'ho
over all market in Jerome in the past								iie
over all market in serome in the past	12 1110111115	illulcate a lisii	ig market w	illi sales prices iri	creasing duni	ng the summer semi	ig season.	
Dimensions See County Map		Area (	0614 of	Shane	A less avilos/Tv	wind View I	2.DaarDana	
			2614 sf		e Irregular/Ty		3;Res;Pano	
Specific Zoning Classification R1-5  Zoning Compliance Legal Legal Non	oonforming (C					) ft² minimum lot are	a)	
	- ,				,	IV DN. KN. d		
Is the highest and best use of subject property as	s improved (or	as proposed per pla	ins and specific	ations) the present use	?	Yes No If No, d	escribe See	
addendum.								
Utilities Public Other (describe)		Pub		scribe)		ovements - Type		vate
Electricity \( \sum_{\text{\tinc{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\tinte\tint{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\tint{\ti}\text{\texi{\text{\ti}}}\tint{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\tin}}\tint{\text{\text{\text{\text{\text{\text{\text{\texi}\tint{\text{\tin}\tint{\text{\text{\tin}\tint{\text{\text{\text{\texi}}\tint{\tiin}\tinttity}}\tint{\text{\tiintet{\text{\text{\text{\ti}}		Vater X			Street Grav		X	
Gas		Sanitary Sewer 🔀			Alley None			
FEMA Special Flood Hazard Area Yes		MA Flood Zone X			25C1775G	FEMA Ma	p Date 09/03/201	0
Are the utilities and off-site improvements typical			Yes N	-,				
Are there any adverse site conditions or external		ients, encroachment	ts, environmenta	al conditions, land uses		Yes 🔀 No	If Yes, describe	
No adverse easements of encroachr			on easemer		are normal.			
No adverse easements of encroachr			on easemer		are normal.			
		noted. Comm	on easemer	nts for utility lines				
General Description	nents were	noted. Comm		nts for utility lines		s/condition Interior	materials/co	ondition
General Description Units 🔀 One 🗌 One with Accessory Unit	ments were	Foundation Slab Craw		nts for utility lines		- Ave Floors	materials/cc	
General Description	nents were	Foundation Slab Craw	I Space	nts for utility lines	material	- Ave Floors		
General Description Units 🔀 One 🗌 One with Accessory Unit	ments were	Foundation Slab Crawlment Partia	I Space al Basement	nts for utility lines  Exterior Description Foundation Walls	material Conc/Block Stucco - Av	- Ave Floors e Walls	HWF/Cpt/Cpt	
General Description Units  ☐ One with Accessory Unit # of Stories 2	Concrete X Full Baser	Foundation Slab Crawlment Partia	I Space al Basement 944 sq.ft.	Exterior Description Foundation Walls Exterior Walls	material Conc/Block Stucco - Av Asphalt Shir	- Ave Floors e Walls	HWF/Cpt/Cpt Drywall - Ave	
General Description  Units  ☐ One with Accessory Unit  # of Stories 2  Type ☐ Det. ☐ Att. ☐ S-Det./End Unit	Concrete Full Baser Basement Are	Foundation Slab Crawl ment Partia a	I Space al Basement 944 sq.ft.	Exterior Description Foundation Walls Exterior Walls Roof Surface	material Conc/Block Stucco - Av Asphalt Shi	- Ave Floors le Walls ngle - Av Trim/Finish Bath Floor	HWF/Cpt/Cpt Drywall - Ave Wood - Ave Tile - Ave	
General Description  Units  One  One with Accessory Unit  # of Stories 2  Type  Det.  Att.  S-Det./End Unit  Existing  Proposed  Under Const.  Design (Style)  Multi Level	Concrete  Full Baser Basement Are Basement Fini	Foundation Slab Crawlment Partia a ssh ntry/Exit St	I Space al Basement 944 sq.ft. 74 %	Exterior Description Foundation Walls Exterior Walls Roof Surface Gutters & Downspouts	material Conc/Block Stucco - Av Asphalt Shii None Single/Dual	- Ave Floors e Walls ngle - Av Trim/Finish Bath Floor Pane-Av Bath Wainso	HWF/Cpt/Cpt Drywall - Ave Wood - Ave	
General Description  Units One One with Accessory Unit # of Stories 2  Type Det. Att. S-Det./End Unit Existing Proposed Under Const.  Design (Style) Multi Level  Year Built 1914	Concrete  Full Baser Basement Are Basement Fini Outside E	Foundation Slab Crawl ment Partia a sh ntry/Exit St Infestation	I Space al Basement 944 sq.ft. 74 % ump Pump	Exterior Description Foundation Walls Exterior Walls Roof Surface Gutters & Downspouts Window Type	material Conc/Block Stucco - Av Asphalt Shir None Single/Dual None	- Ave Floors Pe Walls Ingle - Av Trim/Finish Bath Floor Pane-Av Bath Wainst Car Storage	HWF/Cpt/Cpt Drywall - Ave Wood - Ave Tile - Ave ot Tile - Gd None	
General Description  Units One One with Accessory Unit  # of Stories 2  Type Det. Att. S-Det./End Unit  Existing Proposed Under Const.  Design (Style) Multi Level  Year Built 1914  Effective Age (Yrs) 30	Concrete Full Baser Basement Are Basement Fini Outside E Evidence of Dampnes	Foundation Slab Crawlment Partia a sh ntry/Exit St Infestation S Settlement	I Space al Basement 944 sq.ft. 74 % ump Pump	Exterior Description Foundation Walls Exterior Walls Roof Surface Gutters & Downspouts Window Type Storm Sash/Insulated Screens	material Conc/Block Stucco - Av Asphalt Shir None Single/Dual None Screens - A	- Ave Floors re Walls ngle - Av Trim/Finish Bath Floor Pane-Av Bath Wainst Car Storage ve Drivewa	HWF/Cpt/Cpt Drywall - Ave Wood - Ave Tile - Ave ot Tile - Gd None y # of Cars	- Gd
General Description  Units  One One with Accessory Unit  # of Stories 2  Type  Det. Att. S-Det./End Unit  Existing Proposed Under Const.  Design (Style) Multi Level  Year Built 1914  Effective Age (Yrs) 30  Attic  None	Concrete Full Baser Basement Are Basement Fini Outside E Evidence of Dampnes: Heating	Foundation Slab Craw ment Partia a sh ntry/Exit St Infestation s Settlement FWA HWBB	I Space al Basement 944 sq.ft. 74 % ump Pump	Exterior Description Foundation Walls Exterior Walls Roof Surface Gutters & Downspouts Window Type Storm Sash/Insulated Screens Amenities	material Conc/Block Stucco - Ave Asphalt Shire None Single/Dual None Screens - A	- Ave Floors e Walls ngle - Av Trim/Finish Bath Floor Pane-Av Bath Wainsc Car Storage Ave Drivewa ve(s) # 0 Driveway St	HWF/Cpt/Cpt Drywall - Ave Wood - Ave Tile - Ave ot Tile - Gd None y # of Cars	- Gd 1 el
General Description  Units One One with Accessory Unit  # of Stories 2  Type Det. Att. S-Det./End Unit  Existing Proposed Under Const.  Design (Style) Multi Level  Year Built 1914  Effective Age (Yrs) 30  Attic None  Drop Stair Stairs	Concrete Full Baser Basement Are Basement Fini Outside E Evidence of Dampnes: Heating Other	Foundation Slab Craw ment Partia a ssh ntry/Exit St Infestation s Settlement FWA HWBB Fuel N	I Space al Basement 944 sq.ft. 74 % ump Pump t Radiant at Gas	Exterior Description Foundation Walls Exterior Walls Roof Surface Gutters & Downspouts Window Type Storm Sash/Insulated Screens Amenities Fireplace(s) #	material Conc/Block Stucco - Ave Asphalt Shire None Single/Dual None Screens - A Woodstor 0 Fence N	- Ave Floors e Walls ngle - Av Trim/Finish Bath Floor Pane-Av Bath Wainsc Car Storage Ave Drivewa ve(s) # 0 Driveway St. None Garage	HWF/Cpt/Cpt Drywall - Ave Wood - Ave Tile - Ave ot Tile - Gd None y # of Cars  rface Grave	1 el 0
General Description  Units  ☐ One with Accessory Unit  # of Stories 2  Type ☐ Det. ☐ Att. ☐ S-Det./End Unit ☐ Existing ☐ Proposed ☐ Under Const.  Design (Style)	Concrete Full Baser Basement Are Basement Fini Outside E Evidence of Dampnes: Heating Other Cooling	Foundation Slab Craw ment Partia a ssh ntry/Exit St Infestation s Settlement FWA HWBB Fuel N Central Air Conditi	I Space al Basement 944 sq.ft. 74 % ump Pump t Radiant at Gas oning	Exterior Description Foundation Walls Exterior Walls Roof Surface Gutters & Downspouts Window Type Storm Sash/Insulated Screens Amenities Fireplace(s) # Patio/Deck Ope	material Conc/Block Stucco - Ave Asphalt Shire None Single/Dual None Screens - A Woodstov 0 Fence Nen X Porch C	- Ave Floors lee Walls Ingle - Av Trim/Finish Bath Floor Pane-Av Bath Wainso Car Storage Ave Drivewa Ve(s) # O Driveway Storage Covd Carport	HWF/Cpt/Cpt Drywall - Ave Wood - Ave Tile - Ave ot Tile - Gd None y # of Cars rface Grave # of Cars	- Gd  1 el 0 0
General Description  Units One One with Accessory Unit # of Stories 2  Type Det. Att. S-Det./End Unit Existing Proposed Under Const.  Design (Style) Multi Level Year Built 1914  Effective Age (Yrs) 30  Attic None Drop Stair Stairs Floor Scuttle Finished Heated	Concrete Full Baser Basement Are Basement Fini Outside E Evidence of Dampnes: Heating Other Cooling Individual	Foundation Slab Craw ment Partia a ish ntry/Exit St Infestation s Settlement FWA HWBB Fuel N Central Air Conditi	I Space al Basement 944 sq.ft. 74 % ump Pump  Radiant at Gas oning er Evap	Exterior Description Foundation Walls Exterior Walls Roof Surface Gutters & Downspouts Window Type Storm Sash/Insulated Screens Amenities Fireplace(s) # Patio/Deck Ope	material Conc/Block Stucco - Av. Asphalt Shiri None Single/Dual None Screens - A  Woodstor  Fence N  The proch Control of the received to the	- Ave Floors e Walls ngle - Av Trim/Finish Bath Floor Pane-Av Bath Wainso Car Storage ve(s) # 0 Driveway St None Garage Cvd Garport None Att.	HWF/Cpt/Cpt Drywall - Ave Wood - Ave Tile - Ave ot Tile - Gd None y # of Cars  rface Grave	1 el 0
General Description  Units  ☐ One with Accessory Unit  # of Stories 2  Type ☐ Det. ☐ Att. ☐ S-Det./End Unit ☐ Existing ☐ Proposed ☐ Under Const.  Design (Style)	Concrete Full Baser Basement Are Basement Fini Outside E Evidence of Dampnes: Heating Other Cooling Individual Dishwa:	Foundation Slab Crawlment Partia a sh ntry/Exit St Infestation S Settlement FWA HWBB Fuel N Central Air Conditi Sher Disposa	I Space al Basement 944 sq.ft. 74 % ump Pump  t Radiant at Gas oning er Evap al Microw	Exterior Description Foundation Walls Exterior Walls Roof Surface Gutters & Downspouts Window Type Storm Sash/Insulated Screens Amenities Fireplace(s) # Patio/Deck Ope Pool None rave Washer/Dry	material Conc/Block Stucco - Av. Asphalt Shii None Single/Dual None Screens - A Woodston O Fence N en Porch C	- Ave Floors e Walls ngle - Av Trim/Finish Bath Floor Pane-Av Bath Wainst Car Storage ve(s) # O Driveway St None Garage Cvd Garport None Att. describe)	HWF/Cpt/Cpt Drywall - Ave Wood - Ave Tile - Ave ot Tile - Gd None y # of Cars rface Grave # of Cars # of Cars  # of Cars	- Gd  1 el 0 0 Built-in
General Description  Units  ☐ One with Accessory Unit  # of Stories 2  Type ☐ Det. ☐ Att. ☐ S-Det./End Unit ☐ Existing ☐ Proposed ☐ Under Const.  Design (Style)	Concrete Full Baser Basement Are Basement Fini Outside E Evidence of Dampnes: Heating Other Cooling Individual Dishwa: O Rooms	Foundation Slab Craw ment Partia a sh ntry/Exit St Infestation s Settlement FWA HWBB Fuel N Central Air Conditi Sher Disposa	I Space al Basement 944 sq.ft. 74 % ump Pump  Radiant at Gas oning er Evap	Exterior Description Foundation Walls Exterior Walls Roof Surface Gutters & Downspouts Window Type Storm Sash/Insulated Screens Amenities Fireplace(s) # Patio/Deck Ope	material Conc/Block Stucco - Av. Asphalt Shii None Single/Dual None Screens - A Woodston O Fence N en Porch C	- Ave Floors e Walls ngle - Av Trim/Finish Bath Floor Pane-Av Bath Wainso Car Storage ve(s) # 0 Driveway St None Garage Cvd Garport None Att.	HWF/Cpt/Cpt Drywall - Ave Wood - Ave Tile - Ave ot Tile - Gd None y # of Cars rface Grave # of Cars # of Cars  # of Cars	- Gd  1 el 0 0 Built-in
General Description  Units  ☐ One with Accessory Unit  # of Stories 2  Type ☐ Det. ☐ Att. ☐ S-Det./End Unit ☐ Existing ☐ Proposed ☐ Under Const.  Design (Style)	Concrete Full Baser Basement Are Basement Fini Outside E Evidence of Dampnes: Heating Other Cooling Individual Dishwa: O Rooms	Foundation Slab Crawlment Partia a sh ntry/Exit St Infestation S Settlement FWA HWBB Fuel N Central Air Conditi Sher Disposa	I Space al Basement 944 sq.ft. 74 % ump Pump  t Radiant at Gas oning er Evap al Microw	Exterior Description Foundation Walls Exterior Walls Roof Surface Gutters & Downspouts Window Type Storm Sash/Insulated Screens Amenities Fireplace(s) # Patio/Deck Ope Pool None rave Washer/Dry	material Conc/Block Stucco - Av. Asphalt Shii None Single/Dual None Screens - A Woodston O Fence N en Porch C	- Ave Floors e Walls ngle - Av Trim/Finish Bath Floor Pane-Av Bath Wainst Car Storage ve(s) # O Driveway St None Garage Cvd Garport None Att. describe)	HWF/Cpt/Cpt Drywall - Ave Wood - Ave Tile - Ave ot Tile - Gd None y # of Cars rface Grave # of Cars # of Cars  # of Cars	- Gd  1 el 0 0 Built-in
General Description  Units  ☐ One with Accessory Unit  # of Stories 2  Type ☐ Det. ☐ Att. ☐ S-Det./End Unit ☐ Existing ☐ Proposed ☐ Under Const.  Design (Style) ☐ Multi Level  Year Built 1914  Effective Age (Yrs) 30  Attic ☐ None ☐ Drop Stair ☐ Stairs ☐ Floor ☐ Scuttle ☐ Finished ☐ Heated  Appliances ☐ Refrigerator ☐ Range/Oven  Finished area above grade contains:  Additional features (special energy efficient items	Concrete Full Baser Basement Are Basement Fini Outside E Evidence of Dampnes: Heating Other Cooling Individual Dishwa: O Rooms	Foundation Slab Craw ment Partia a sh ntry/Exit St Infestation s Settlement FWA HWBB Fuel N Central Air Conditi Sher Disposa O None/Typical	I Space al Basement 944 sq.ft. 74 % ump Pump  Radiant at Gas oning er Evap al Microw Bedrooms	Exterior Description Foundation Walls Exterior Walls Roof Surface Gutters & Downspouts Window Type Storm Sash/Insulated Screens Amenities Fireplace(s) # Patio/Deck Ope Pool None ave Washer/Dry O.O Bath(s)	material Conc/Block Stucco - Av. Asphalt Shii None Single/Dual None Screens - A Woodston O Fence N en Porch C	- Ave Floors ee Walls ngle - Av Trim/Finish Bath Floor Pane-Av Bath Wainst Car Storage ve(s) # O Driveway St None Garage Cvd Garport None Att. describe)	HWF/Cpt/Cpt Drywall - Ave Wood - Ave Tile - Ave ot Tile - Gd None y # of Cars rface Grave # of Cars # of Cars  # of Cars	- Gd  1 el 0 0 Built-in
General Description  Units  ☐ One with Accessory Unit  # of Stories 2  Type ☐ Det. ☐ Att. ☐ S-Det./End Unit ☐ Existing ☐ Proposed ☐ Under Const.  Design (Style)	Concrete Full Baser Basement Are Basement Fini Outside E Evidence of Dampnes: Heating Other Cooling Individual Dishwa: O Rooms	Foundation Slab Craw ment Partia a sh ntry/Exit St Infestation s Settlement FWA HWBB Fuel N Central Air Conditi Sher Disposa O None/Typical	I Space al Basement 944 sq.ft. 74 % ump Pump  Radiant at Gas oning er Evap al Microw Bedrooms	Exterior Description Foundation Walls Exterior Walls Roof Surface Gutters & Downspouts Window Type Storm Sash/Insulated Screens Amenities Fireplace(s) # Patio/Deck Ope Pool None ave Washer/Dry O.O Bath(s)	material Conc/Block Stucco - Ave Asphalt Shire None Single/Dual None Screens - A Woodstov O Fence N en M Porch Co Other N yer Other (co	- Ave Floors ee Walls ngle - Av Trim/Finish Bath Floor Pane-Av Bath Wainst Car Storage ve(s) # O Driveway St None Garage Cvd Garport None Att. describe)	HWF/Cpt/Cpt Drywall - Ave Wood - Ave Tile - Ave ot Tile - Gd None y # of Cars rface Grave # of Cars # of Cars Det.	- Gd  1 el 0 0 Built-in
General Description  Units  ☐ One with Accessory Unit  # of Stories 2  Type ☐ Det. ☐ Att. ☐ S-Det./End Unit ☐ Existing ☐ Proposed ☐ Under Const.  Design (Style) ☐ Multi Level  Year Built 1914  Effective Age (Yrs) 30  Attic ☐ None ☐ Drop Stair ☐ Stairs ☐ Floor ☐ Scuttle ☐ Finished ☐ Heated  Appliances ☐ Refrigerator ☐ Range/Oven  Finished area above grade contains:  Additional features (special energy efficient items	Concrete Full Baser Basement Are Basement Fini Outside E Evidence of Dampnes: Heating Other Cooling Individual Dishwa: O Rooms	Foundation Slab Craw ment Partia a sh ntry/Exit St Infestation s Settlement FWA HWBB Fuel N Central Air Conditi Sher Disposa O None/Typical	I Space al Basement 944 sq.ft. 74 % ump Pump  Radiant at Gas oning er Evap al Microw Bedrooms	Exterior Description Foundation Walls Exterior Walls Roof Surface Gutters & Downspouts Window Type Storm Sash/Insulated Screens Amenities Fireplace(s) # Patio/Deck Ope Pool None ave Washer/Dry O.O Bath(s)	material Conc/Block Stucco - Ave Asphalt Shire None Single/Dual None Screens - A Woodstov O Fence N en M Porch Co Other N yer Other (co	- Ave Floors  re Walls  ngle - Av Trim/Finish Bath Floor  Pane-Av Bath Wainst Car Storage  ve Drivewa ve(s) # O Driveway St  None Garage Cvd Garport None Att.  describe) O Square Feet of Gross I	HWF/Cpt/Cpt Drywall - Ave Wood - Ave Tile - Ave ot Tile - Gd None y # of Cars rface Grave # of Cars # of Cars Det.	- Gd  1 el 0 0 Built-in
General Description  Units  ☐ One with Accessory Unit  # of Stories 2  Type ☐ Det. ☐ Att. ☐ S-Det./End Unit ☐ Existing ☐ Proposed ☐ Under Const.  Design (Style) ☐ Multi Level  Year Built 1914  Effective Age (Yrs) 30  Attic ☐ None ☐ Drop Stair ☐ Stairs ☐ Floor ☐ Scuttle ☐ Finished ☐ Heated  Appliances ☐ Refrigerator ☐ Range/Oven  Finished area above grade contains:  Additional features (special energy efficient items	Concrete Full Baser Basement Are Basement Fini Outside E Evidence of Dampnes: Heating Other Cooling Individual Dishwa: O Rooms	Foundation Slab Craw ment Partia a sh ntry/Exit St Infestation s Settlement FWA HWBB Fuel N Central Air Conditi Sher Disposa O None/Typical	I Space al Basement 944 sq.ft. 74 % ump Pump  Radiant at Gas oning er Evap al Microw Bedrooms	Exterior Description Foundation Walls Exterior Walls Roof Surface Gutters & Downspouts Window Type Storm Sash/Insulated Screens Amenities Fireplace(s) # Patio/Deck Ope Pool None ave Washer/Dry O.O Bath(s)	material Conc/Block Stucco - Ave Asphalt Shire None Single/Dual None Screens - A Woodstov O Fence N en M Porch Co Other N yer Other (co	- Ave Floors  re Walls  ngle - Av Trim/Finish Bath Floor  Pane-Av Bath Wainst Car Storage  ve Drivewa ve(s) # O Driveway St  None Garage Cvd Garport None Att.  describe) O Square Feet of Gross I	HWF/Cpt/Cpt Drywall - Ave Wood - Ave Tile - Ave ot Tile - Gd None y # of Cars rface Grave # of Cars # of Cars Det.	- Gd  1 el 0 0 Built-in
General Description  Units  ☐ One with Accessory Unit  # of Stories 2  Type ☐ Det. ☐ Att. ☐ S-Det./End Unit ☐ Existing ☐ Proposed ☐ Under Const.  Design (Style) ☐ Multi Level  Year Built 1914  Effective Age (Yrs) 30  Attic ☐ None ☐ Drop Stair ☐ Stairs ☐ Floor ☐ Scuttle ☐ Finished ☐ Heated  Appliances ☐ Refrigerator ☐ Range/Oven  Finished area above grade contains:  Additional features (special energy efficient items	Concrete Full Baser Basement Are Basement Fini Outside E Evidence of Dampnes: Heating Other Cooling Individual Dishwa: O Rooms	Foundation Slab Craw ment Partia a sh ntry/Exit St Infestation s Settlement FWA HWBB Fuel N Central Air Conditi Sher Disposa O None/Typical	I Space al Basement 944 sq.ft. 74 % ump Pump  Radiant at Gas oning er Evap al Microw Bedrooms	Exterior Description Foundation Walls Exterior Walls Roof Surface Gutters & Downspouts Window Type Storm Sash/Insulated Screens Amenities Fireplace(s) # Patio/Deck Ope Pool None ave Washer/Dry O.O Bath(s)	material Conc/Block Stucco - Ave Asphalt Shire None Single/Dual None Screens - A Woodstov O Fence N en M Porch Co Other N yer Other (co	- Ave Floors  re Walls  ngle - Av Trim/Finish Bath Floor  Pane-Av Bath Wainst Car Storage  ve Drivewa ve(s) # O Driveway St  None Garage Cvd Garport None Att.  describe) O Square Feet of Gross I	HWF/Cpt/Cpt Drywall - Ave Wood - Ave Tile - Ave ot Tile - Gd None y # of Cars rface Grave # of Cars # of Cars Det.	- Gd  1 el 0 0 Built-in
General Description  Units  ☐ One with Accessory Unit  # of Stories 2  Type ☐ Det. ☐ Att. ☐ S-Det./End Unit ☐ Existing ☐ Proposed ☐ Under Const.  Design (Style) ☐ Multi Level  Year Built 1914  Effective Age (Yrs) 30  Attic ☐ None ☐ Drop Stair ☐ Stairs ☐ Floor ☐ Scuttle ☐ Finished ☐ Heated  Appliances ☐ Refrigerator ☐ Range/Oven  Finished area above grade contains:  Additional features (special energy efficient items	Concrete Full Baser Basement Are Basement Fini Outside E Evidence of Dampnes: Heating Other Cooling Individual Dishwa: O Rooms	Foundation Slab Craw ment Partia a sh ntry/Exit St Infestation s Settlement FWA HWBB Fuel N Central Air Conditi Sher Disposa O None/Typical	I Space al Basement 944 sq.ft. 74 % ump Pump  Radiant at Gas oning er Evap al Microw Bedrooms	Exterior Description Foundation Walls Exterior Walls Roof Surface Gutters & Downspouts Window Type Storm Sash/Insulated Screens Amenities Fireplace(s) # Patio/Deck Ope Pool None ave Washer/Dry O.O Bath(s)	material Conc/Block Stucco - Ave Asphalt Shire None Single/Dual None Screens - A Woodstov O Fence N en M Porch Co Other N yer Other (co	- Ave Floors  re Walls  ngle - Av Trim/Finish Bath Floor  Pane-Av Bath Wainst Car Storage  ve Drivewa ve(s) # O Driveway St  None Garage Cvd Garport None Att.  describe) O Square Feet of Gross I	HWF/Cpt/Cpt Drywall - Ave Wood - Ave Tile - Ave ot Tile - Gd None y # of Cars rface Grave # of Cars # of Cars Det.	- Gd  1 el 0 0 Built-in
General Description  Units  One One with Accessory Unit # of Stories 2  Type Det. Att. S-Det./End Unit Existing Proposed Under Const.  Design (Style) Multi Level Year Built 1914  Effective Age (Yrs) 30  Attic None Drop Stair Stairs Floor Scuttle Finished Heated  Appliances Refrigerator Range/Oven Finished area above grade contains:  Additional features (special energy efficient items	Concrete Full Baser Basement Are Basement Fini Outside E Evidence of Dampnes: Heating Other Cooling Individual Dishwa: O Rooms s, etc.).	Foundation Slab Crawlment Partia a sh ntry/Exit St Infestation S Settlement FWA HWBB Fuel N Central Air Conditi Sher Disposa O None/Typical , deterioration, renove	I Space al Basement 944 sq.ft. 74 % ump Pump  t	Exterior Description Foundation Walls Exterior Walls Roof Surface Gutters & Downspouts Window Type Storm Sash/Insulated Screens Amenities Fireplace(s) # Patio/Deck Ope Pool None vave Washer/Dry 0.0 Bath(s)	material Conc/Block Stucco - Av. Asphalt Shii None Single/Dual None Screens - A Woodston O Fence N en M Porch C Other N yer Other (c) C3;No upd	- Ave Floors ee Walls ngle - Av Trim/Finish Bath Floor Pane-Av Bath Wainso Car Storage ve(s) # O Driveway St. None Garage Cvd Carport None Att. describe) O Square Feet of Gross I	HWF/Cpt/Cpt Drywall - Ave Wood - Ave Tile - Ave ot Tile - Gd None y # of Cars rface Grave # of Cars  # of Cars  Det.  iving Area Above Grad	- Gd  1 el 0 0 Built-in
General Description  Units  One One with Accessory Unit # of Stories 2  Type Det. Att. S-Det./End Unit Existing Proposed Under Const.  Design (Style) Multi Level Year Built 1914  Effective Age (Yrs) 30  Attic None Drop Stair Stairs Floor Scuttle Finished Heated  Appliances Refrigerator Range/Oven  Finished area above grade contains:  Additional features (special energy efficient items  Describe the condition of the property (including	Concrete Full Baser Basement Are Basement Fini Outside E Evidence of Dampnes: Heating Other Cooling Individual Dishwa: O Rooms C, etc.).	Foundation Slab Crawlment Partial a sh ntry/Exit St Infestation S Settlement FWA HWBB Fuel N Other Disposa O None/Typical , deterioration, renow	I Space al Basement 944 sq.ft. 74 % ump Pump  t	Exterior Description Foundation Walls Exterior Walls Roof Surface Gutters & Downspouts Window Type Storm Sash/Insulated Screens Amenities Fireplace(s) # Patio/Deck Ope Pool None vave Washer/Dry 0.0 Bath(s)	material Conc/Block Stucco - Av. Asphalt Shii None Single/Dual None Screens - A Woodston O Fence N en M Porch C Other N yer Other (c) C3;No upd	- Ave Floors ee Walls ngle - Av Trim/Finish Bath Floor Pane-Av Bath Wainso Car Storage ve(s) # O Driveway St. None Garage Cvd Carport None Att. describe) O Square Feet of Gross I	HWF/Cpt/Cpt Drywall - Ave Wood - Ave Tile - Ave ot Tile - Gd None y # of Cars rface Grave # of Cars # of Cars Det.	- Gd  1 el 0 0 Built-in
General Description  Units  One One with Accessory Unit # of Stories 2  Type Det. Att. S-Det./End Unit Existing Proposed Under Const.  Design (Style) Multi Level Year Built 1914  Effective Age (Yrs) 30  Attic None Drop Stair Stairs Floor Scuttle Finished Heated  Appliances Refrigerator Range/Oven Finished area above grade contains:  Additional features (special energy efficient items	Concrete Full Baser Basement Are Basement Fini Outside E Evidence of Dampnes: Heating Other Cooling Individual Dishwa: O Rooms C, etc.).	Foundation Slab Crawlment Partial a sh ntry/Exit St Infestation S Settlement FWA HWBB Fuel N Other Disposa O None/Typical , deterioration, renow	I Space al Basement 944 sq.ft. 74 % ump Pump  t	Exterior Description Foundation Walls Exterior Walls Roof Surface Gutters & Downspouts Window Type Storm Sash/Insulated Screens Amenities Fireplace(s) # Patio/Deck Ope Pool None vave Washer/Dry 0.0 Bath(s)	material Conc/Block Stucco - Av. Asphalt Shii None Single/Dual None Screens - A Woodston O Fence N en M Porch C Other N yer Other (c) C3;No upd	- Ave Floors ee Walls ngle - Av Trim/Finish Bath Floor Pane-Av Bath Wainso Car Storage ve(s) # O Driveway St. None Garage Cvd Carport None Att. describe) O Square Feet of Gross I	HWF/Cpt/Cpt Drywall - Ave Wood - Ave Tile - Ave ot Tile - Gd None y # of Cars rface Grave # of Cars  # of Cars  Det.  iving Area Above Grad	- Gd  1 el 0 0 Built-in
General Description  Units  One One with Accessory Unit # of Stories 2  Type Det. Att. S-Det./End Unit Existing Proposed Under Const.  Design (Style) Multi Level Year Built 1914  Effective Age (Yrs) 30  Attic None Drop Stair Stairs Floor Scuttle Finished Heated  Appliances Refrigerator Range/Oven  Finished area above grade contains:  Additional features (special energy efficient items  Describe the condition of the property (including	Concrete Full Baser Basement Are Basement Fini Outside E Evidence of Dampnes: Heating Other Cooling Individual Dishwa: O Rooms C, etc.).	Foundation Slab Crawlment Partial a sh ntry/Exit St Infestation S Settlement FWA HWBB Fuel N Other Disposa O None/Typical , deterioration, renow	I Space al Basement 944 sq.ft. 74 % ump Pump  t	Exterior Description Foundation Walls Exterior Walls Roof Surface Gutters & Downspouts Window Type Storm Sash/Insulated Screens Amenities Fireplace(s) # Patio/Deck Ope Pool None vave Washer/Dry 0.0 Bath(s)	material Conc/Block Stucco - Av. Asphalt Shii None Single/Dual None Screens - A Woodston O Fence N en M Porch C Other N yer Other (c) C3;No upd	- Ave Floors ee Walls ngle - Av Trim/Finish Bath Floor Pane-Av Bath Wainso Car Storage ve(s) # O Driveway St. None Garage Cvd Carport None Att. describe) O Square Feet of Gross I	HWF/Cpt/Cpt Drywall - Ave Wood - Ave Tile - Ave ot Tile - Gd None y # of Cars rface Grave # of Cars  # of Cars  Det.  iving Area Above Grad	- Gd  1 el 0 0 Built-in
General Description  Units One One with Accessory Unit # of Stories 2  Type Det. Att. S-Det./End Unit Existing Proposed Under Const.  Design (Style) Multi Level Year Built 1914  Effective Age (Yrs) 30  Attic None Drop Stair Stairs Floor Scuttle Finished Heated  Appliances Refrigerator Range/Oven  Finished area above grade contains:  Additional features (special energy efficient items  Describe the condition of the property (including  Are there any physical deficiencies or adverse co	Concrete Full Baser Basement Are Basement Fini Outside E Evidence of Dampnes: Heating Individual Dishwa: O Rooms Cooling Individual Cooling Cooling Individual Cooling	Foundation Slab Crawlment Partia a sh ntry/Exit St Infestation S Settlement FWA HWBB Fuel N Central Air Conditi Other Sher Disposa ONone/Typical , deterioration, renove ffect the livability, so a sare noted.	I Space al Basement 944 sq.ft. 74 % ump Pump  t Radiant at Gas oning er Evap al Microw Bedrooms  vations, remode	Exterior Description Foundation Walls Exterior Walls Roof Surface Gutters & Downspouts Window Type Storm Sash/Insulated Screens Amenities Fireplace(s) # Patio/Deck Ope Pool None rave Washer/Dry 0.0 Bath(s)  Ling, etc.).	material Conc/Block Stucco - Av Asphalt Shii None Single/Dual None Screens - A Woodstor O Fence N Porch C Other N yer Other (c	- Ave Floors  ee Walls  ngle - Av Trim/Finish Bath Floor  Pane-Av Bath Wainso Car Storage  ve Driveway ve(s) # O Driveway St None Garage Cvd Carport None Att. describe) O Square Feet of Gross I	HWF/Cpt/Cpt Drywall - Ave Wood - Ave Tile - Ave of Tile - Gd None y # of Cars rface Grave # of Cars Det.  iving Area Above Grad	- Gd  1 el 0 0 Built-in
General Description  Units  One One with Accessory Unit # of Stories 2  Type  Det. Att. S-Det./End Unit Existing Proposed Under Const.  Design (Style) Multi Level Year Built 1914  Effective Age (Yrs) 30  Attic None Drop Stair Stairs Floor Scuttle Finished Heated  Appliances Refrigerator Range/Oven Finished area above grade contains:  Additional features (special energy efficient items  Describe the condition of the property (including  Are there any physical deficiencies or adverse contains and adversed to the property generally conform to the neighted.	Concrete Full Baser Basement Are Basement Fini Outside E Evidence of Dampnes: Heating Individual Dishwa: O Rooms s, etc.). Individual Conditions that af	Foundation Slab Crawlment Partia a sh ntry/Exit St Infestation S Settlement FWA HWBB Fuel N Central Air Conditi Other Sher Disposa ONone/Typical , deterioration, renove ffect the livability, so a sare noted.	I Space al Basement 944 sq.ft. 74 % ump Pump  t Radiant at Gas oning er Evap al Microw Bedrooms  vations, remode	Exterior Description Foundation Walls Exterior Walls Roof Surface Gutters & Downspouts Window Type Storm Sash/Insulated Screens Amenities Fireplace(s) # Patio/Deck Ope Pool None rave Washer/Dry 0.0 Bath(s)  Ling, etc.).	material Conc/Block Stucco - Av. Asphalt Shii None Single/Dual None Screens - A Woodston O Fence N en M Porch C Other N yer Other (c) C3;No upd	- Ave Floors  ee Walls  ngle - Av Trim/Finish Bath Floor  Pane-Av Bath Wainso Car Storage  ve Driveway ve(s) # O Driveway St None Garage Cvd Carport None Att. describe) O Square Feet of Gross I	HWF/Cpt/Cpt Drywall - Ave Wood - Ave Tile - Ave of Tile - Gd None y # of Cars rface Grave # of Cars Det.  iving Area Above Grad	- Gd  1 el 0 0 Built-in
General Description  Units One One with Accessory Unit  # of Stories 2  Type Det. Att. S-Det./End Unit  Existing Proposed Under Const.  Design (Style) Multi Level  Year Built 1914  Effective Age (Yrs) 30  Attic None  Drop Stair Stairs  Floor Scuttle  Finished Heated  Appliances Refrigerator Range/Oven  Finished area above grade contains:  Additional features (special energy efficient items  Describe the condition of the property (including  Are there any physical deficiencies or adverse co	Concrete Full Baser Basement Are Basement Fini Outside E Evidence of Dampnes: Heating Individual Dishwa: O Rooms s, etc.). Individual Conditions that af	Foundation Slab Crawlment Partia a sh ntry/Exit St Infestation S Settlement FWA HWBB Fuel N Central Air Conditi Other Sher Disposa ONone/Typical , deterioration, renove ffect the livability, so a sare noted.	I Space al Basement 944 sq.ft. 74 % ump Pump  t Radiant at Gas oning er Evap al Microw Bedrooms  vations, remode	Exterior Description Foundation Walls Exterior Walls Roof Surface Gutters & Downspouts Window Type Storm Sash/Insulated Screens Amenities Fireplace(s) # Patio/Deck Ope Pool None rave Washer/Dry 0.0 Bath(s)  Ling, etc.).	material Conc/Block Stucco - Av. Asphalt Shii None Single/Dual None Screens - A Woodstor O Fence N Porch C Other N yer Other (	- Ave Floors  ee Walls  ngle - Av Trim/Finish Bath Floor  Pane-Av Bath Wainso Car Storage  ve Driveway ve(s) # O Driveway St None Garage Cvd Carport None Att. describe) O Square Feet of Gross I	HWF/Cpt/Cpt Drywall - Ave Wood - Ave Tile - Ave of Tile - Gd None y # of Cars rface Grave # of Cars Det.  iving Area Above Grad	- Gd  1 el 0 0 Built-in

Freddie Mac Form 70 March 2005

UAD Version 9/2011

Page 1 of 6

Fannie Mae Form 1004 March 2005

# Uniform Residential Appraisal Report

File # PA.0925.18

					e from \$ 200,000		to \$ 500	. 000,
					price from \$ 200,00	00		
FEATURE	SUBJECT	COMPARABI	LE SALE # 1		BLE SALE # 2		COMPARABL	LE SALE # 3
Address 655 Holly Ave		39 Paradise Ln		711 Clark St		1	radise Ln	
Jerome, AZ 8633	31	Jerome, AZ 8633	31	Jerome, AZ 863	331	+	e, AZ 8633	31
Proximity to Subject		0.33 miles NW	I.	0.15 miles SW			niles NW	<b>.</b>
Sale Price	\$	<b>A</b>	\$ 350,000		\$ 330,000			\$ 225,000
Sale Price/Gross Liv. Area	\$ 276.10 sq.ft.			\$ 396.63 sq.f			39.36 sq.ft.	
Data Source(s) Verification Source(s)		SVVARMLS #53		SVVARMLS#53				5062;DOM 13
VALUE ADJUSTMENTS	DESCRIPTION	Yavapai County DESCRIPTION	+ (-) \$ Adjustment	Yavapai County DESCRIPTION			cription	Rec. 15662 +(-) \$ Adjustment
Sales or Financing	DESCRIPTION		+(-) \$ AUJUSTITIETT		+(-) \$ Adjustment			+ (-) \$ Aujustinent
Concessions		ArmLth Cash:0		ArmLth Conv;0		ArmLt Cash;		
Date of Sale/Time		s04/25;c03/25		s09/24;c08/24	+33,000	+		+33,750
Location	N;Res;	N;Res;		N;Res;	133,000	N;Res		133,730
Leasehold/Fee Simple	Fee Simple	Fee Simple		Fee Simple		Fee S	•	
Site	2614 sf	5663 sf	-45.000	3920 sf	0	4356 s		-20,000
View	B;Res;Pano	B;Res;Pano	,	B;Res;Pano	-	B;Res		==,===
Design (Style)	DT2;Multi Level	DT1;Single Lvl	0	DT2;Multi Leve	I	DT1;S	ingle Lvl	0
Quality of Construction	Q4	Q4		Q4		Q4		
Actual Age	111	121	0	85	0	76		0
Condition	C3	C3		C3		C5		+80,000
Above Grade	Total Bdrms. Baths	Total Bdrms. Baths		Total Bdrms. Bath		Total E		
Room Count	0 0 0.0	5 2 1.0	-10,000			_	2 1.0	-10,000
Gross Living Area	O sq.ft.	888 sq.ft.	-88,800			1	940 sq.ft.	-94,000
Basement & Finished	944sf699sfwo	0sf		832sf832sfwo	+13,300		)sfwo	+69,000
Rooms Below Grade	0rr1br1.1ba2o		+17,500	0rr1br0.5ba2o	+10,000			+17,500
Functional Utility	Adequate	Adequate		Adequate		Adequ		
Heating/Cooling	FAU/Evap	FAU/CAC	0	FAU/Evap		FAU/E	-	
Energy Efficient Items Garage/Carport	Typical	Typical		Typical	145 000	Typica	31	
Porch/Patio/Deck	1dw Porch, Patio	1dw Porch, Patio		None Porch, Patio	+15,000	Porch	Dotio	
Other Amenities	Basement Stg	Storage	0	Storage	0	Storag	,	0
Other Amenities	basement Stg	Storage	0	Storage		Jolorac	je	0
Net Adjustment (Total)		□ +      X -	\$ -56,400	_ + <b>X</b> -	\$ -21,900	X	+	\$ 76,250
Adjusted Sale Price		Net Adj. 16.1 %	30,100	Net Adj. 6.6		Net Adj.		
of Comparables		Gross Adj. 66.1 %	\$ 293,600	Gross Adj. 49.8			dj. 144.1 %	\$ 301,250
I 🔀 did 🗌 did not research t	the sale or transfer histo	ory of the subject prope			Yavapai C	ounty C	SIS, Realqu	
Sedona Verde Valley Mult	tiple Listing Servic	е			·			
	not reveal any prior sale	s or transfers of the su	bject property for the th	ree years prior to the	effective date of this appr	raisal.		
	ounty GIS, Realqu							
			•	•	of sale of the comparable	e sale.		
•	ounty GIS, Realqu					colon on	2000	
Report the results of the research a		BJECT	COMPARABLE S		comparable sale #2		- /	RABLE SALE #3
Date of Prior Sale/Transfer	30	JDJEU I	CONFARABLE S	ALE # I	CONFARABLE SALE #2	2	GUIVIPAI	NADLE JALE #3
Price of Prior Sale/Transfer								
Data Source(s)	Vavanai C	County Record	Yavapai County	/ Record V	avapai County Rec	ord	Vavanai Co	ounty Record
Effective Date of Data Source(s)	•	06/2025	10/06/20		10/06/2025		10/06/2025	
Analysis of prior sale or transfer hi				<u> </u>	t transferred owner			
None of the Comparables				Cabjeet Hae He	t transferred owner	omp m	the past of	<i>y</i> 111011t110.
Trone or the Comparables	Calco Have Haa p	mor transfero in tr	io past your.					
Summary of Sales Comparison Ap	proach The Je	rome market pres	sents a scarcity of	recent, relevan	t sales data. No pri	or trans	sactions ma	atch the
Subject's unique feature of	of a fully below-gra	ide basement. Fu	rthermore, only or	ne sale within th	e past year falls wi	thin 30°	% of the Su	ıbject's Gross
Living Area (GLA), design	ated as Comp #1.	. Comps #2 and #	3, though older th	an one year, are	e necessary inclusi	ons to	accurately	depict the
general market dynamics.								
Comp #1 receives the prin	mary weighting for	its superior sales	s date.					
Comp #2 is weighted second	ond for offering str	ong comparisons	in site size and c	ondition.				
Comp #3 is given the lower	est weight due to i	ts condition but p	rovides supporting	g data regarding	basement present	ce, prop	erty age, a	and overall
size.								
Indicated Value by Sales Comparis		00,000		I N.A		1 (1		
Indicated Value by: Sales Comp		000,000	Cost Approach (if deve	<u> </u>			developed) \$	
The Sales Comparison Ar								
Approach was not used do				tion. The Income	e Approach was un	suitable	e because	the area is
primarily owner-occupied,				n the besie of a b	unathetical condition th	at the in	anrawamanta l	have been
This appraisal is made	is, 🔼 subject to	completion per plans			ypothetical condition the			
completed cubicot to the	following renairs or a	Ilterations on the basi	is of a hypothetical o	andition that the re-	USILG Ut SITELSTIVUE UVIV		UMUneten or	
	following repairs or a sed on the extraordina							
following required inspection bas								
following required inspection bas stated in attached cost. Based on a complete visual	inspection of the in	ry assumption that the	areas of the subje	ncy does not require	re alteration or repair: \$	Subject	to comple	tion of repairs
following required inspection bas stated in attached cost.	inspection of the inertification, my (our	ry assumption that the nterior and exterior opinion of the m	areas of the subject arket value, as defi	ncy does not requirect property, defined, of the real p	re alteration or repair: \$	Subject atement subject	to comple	tion of repairs

Freddie Mac Form 70 March 2005

UAD Version 9/2011

Page 2 of 6

Fannie Mae Form 1004 March 2005

# Uniform Residential Appraisal Report

File # PA.0925.18

Comparable Sales Comments:				
The Appraiser primarily sought comparable sales that closed within the pa				
the Gross Living Area (GLA) and room count within 20% of the prevailing				ere rigorously
reviewed and reconciled within the value range outlined on Page #2 of the	Uniform Residential Appr	aisal Report	(URAR).	
T				
The three sales ultimately included in this report were determined to be the				
the necessary support for the valuation. All adjustments made for dissimilar	arities between the Subjec	t and the con	nparables are mark	et-derived,
verifiable, and adhere strictly to FNMA guidelines.				
Adjustments				
Site: Home sites in Jerome are often sloped and present challenges in pre-	oviding functional outside	snaces such	as vards natios a	nd narking
The Subject's site is located on a slope, and the total parcel size of 2,614		•		
holds the home, and APN 401-07-080, which is utilized as a patio area). C				
the Subject's land, necessitating a market adjustment based on paired sal				
level surplus land; therefore, a market adjustment is applied to account for			<u> </u>	
Living Area and Features				
Differences in living area are adjusted at approximately 30% of the average	e price per square foot for	r the area. Ad	justments for featu	res are
applied as follows:				
Bedrooms are included in the living area adjustment.				
E !  D				
Full Baths are adjusted at \$10,000 each.				
U-K D-th				
Half Baths are adjusted at \$7,500 each.				
Salas Data (Market Canditions)				
Sales Date (Market Conditions)  An adjustment for market appreciation is applied to Comparables #2 and #	t3 Since these properties	sold in 2024	an adjustment is w	varranted to
reflect the measurable increase in value across the Verde Valley region (0				varranted to
Tellege the measurable morease in value across the verde valley region (c	ottoriwood, Olaritadio, ari	a octorne) sii	ioc triat time.	
Specific, recent market data for Jerome alone is limited, but its market trei	nds are typically included y	within the are	ater Verde Valley a	rea analysis
	ine are typically included	g. c		
The overall Cottonwood market demonstrated significant appreciation: in S	September 2025, the medi	ian sale price	for homes in Cotto	nwood was
\$447,250, representing an increase of 22.5% compared to the previous ye		•		
Effective Age:				
Despite planned updates and renovation, the Subject property retains an	estimated Effective Age of	30 years due	to the retention of	its older
	والمرازي المرازي والمراز والمراز والمراز والمرازاوان			1 50 4
foundational infrastructure. This determination is consistent with the surro	<u>unaing neignbornooa, wne</u>	ere the majori	ty of nomes exceed	1 50 years of
actual age.		ere the majori	ty of nomes exceed	1 50 years of
actual age.  COST APPROACH TO VALUE	(not required by Fannie Mae)	ere the majori	ty of nomes exceed	1 50 years of
actual age.  COST APPROACH TO VALUE  Provide adequate information for the lender/client to replicate the below cost figures and calculation	(not required by Fannie Mae)	•		
actual age.  COST APPROACH TO VALUE  Provide adequate information for the lender/client to replicate the below cost figures and calculation  Support for the opinion of site value (summary of comparable land sales or other methods for estimates)	(not required by Fannie Mae) ns. nating site value)  Tr	ne cost appro	ach is typically not	required by
actual age.  COST APPROACH TO VALUE  Provide adequate information for the lender/client to replicate the below cost figures and calculation  Support for the opinion of site value (summary of comparable land sales or other methods for esti  FNMA and is often not completed. The cost approach serves a valuation	(not required by Fannie Mae) ns. nating site value) Tr purpose for determining m	ne cost appro	ach is typically not	required by
actual age.  COST APPROACH TO VALUE  Provide adequate information for the lender/client to replicate the below cost figures and calculation  Support for the opinion of site value (summary of comparable land sales or other methods for estimates)	(not required by Fannie Mae) ns. nating site value) Tr purpose for determining m	ne cost appro	ach is typically not	required by
actual age.  COST APPROACH TO VALUE  Provide adequate information for the lender/client to replicate the below cost figures and calculation  Support for the opinion of site value (summary of comparable land sales or other methods for estir  FNMA and is often not completed. The cost approach serves a valuation  value is based on sales in the area with consideration of utility of the site,	(not required by Fannie Mae) ns. nating site value) The purpose for determining machine and view. \$80,00	ne cost appro	ach is typically not not for insurance pu	required by urposes. Site
actual age.  COST APPROACH TO VALUE  Provide adequate information for the lender/client to replicate the below cost figures and calculation Support for the opinion of site value (summary of comparable land sales or other methods for estin  FNMA and is often not completed. The cost approach serves a valuation value is based on sales in the area with consideration of utility of the site,  ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW	(not required by Fannie Mae) as. mating site value) The purpose for determining material properties of the purpose for determining material properties of the purpose for determining material purpose	ne cost appro narket value, 10 - \$125,000	ach is typically not not for insurance pu	required by urposes. Site =\$ 110,000
actual age.  COST APPROACH TO VALUE  Provide adequate information for the lender/client to replicate the below cost figures and calculation Support for the opinion of site value (summary of comparable land sales or other methods for estin FNMA and is often not completed. The cost approach serves a valuation value is based on sales in the area with consideration of utility of the site,  ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW  Source of cost data	(not required by Fannie Mae) ns. nating site value) The purpose for determining machine and view. \$80,00	ne cost appro narket value, 10 - \$125,000 Sq.Ft. @ \$	ach is typically not not for insurance pu	required by urposes. Site =\$ 110,000 =\$
actual age.  COST APPROACH TO VALUE  Provide adequate information for the lender/client to replicate the below cost figures and calculation Support for the opinion of site value (summary of comparable land sales or other methods for esti  FNMA and is often not completed. The cost approach serves a valuation value is based on sales in the area with consideration of utility of the site,  ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW  Source of cost data  Quality rating from cost service Effective date of cost data	(not required by Fannie Mae) as. mating site value) The purpose for determining material properties of the purpose for determining material properties of the purpose for determining material purpose	ne cost appro narket value, 10 - \$125,000	ach is typically not not for insurance pu	required by urposes. Site =\$ 110,000 =\$ =\$
actual age.  COST APPROACH TO VALUE  Provide adequate information for the lender/client to replicate the below cost figures and calculation Support for the opinion of site value (summary of comparable land sales or other methods for estin FNMA and is often not completed. The cost approach serves a valuation value is based on sales in the area with consideration of utility of the site,  ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW  Source of cost data	(not required by Fannie Mae) ns. nating site value) Tr purpose for determining m location and view. \$80,00  OPINION OF SITE VALUE  DWELLING	ne cost appro narket value, 10 - \$125,000 Sq.Ft. @ \$ Sq.Ft. @ \$	ach is typically not not for insurance pu	required by urposes. Site  =\$ 110,000 =\$ =\$ =\$
actual age.  COST APPROACH TO VALUE  Provide adequate information for the lender/client to replicate the below cost figures and calculation Support for the opinion of site value (summary of comparable land sales or other methods for esti  FNMA and is often not completed. The cost approach serves a valuation value is based on sales in the area with consideration of utility of the site,  ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW  Source of cost data  Quality rating from cost service Effective date of cost data	(not required by Fannie Mae) ns. nating site value) Trepurpose for determining melocation and view. \$80,00  OPINION OF SITE VALUE DWELLING  Garage/Carport	ne cost appro narket value, 10 - \$125,000 Sq.Ft. @ \$	ach is typically not not for insurance pu	required by urposes. Site  =\$ 110,000 =\$ =\$ =\$ =\$ =\$
actual age.  COST APPROACH TO VALUE  Provide adequate information for the lender/client to replicate the below cost figures and calculation Support for the opinion of site value (summary of comparable land sales or other methods for esti  FNMA and is often not completed. The cost approach serves a valuation value is based on sales in the area with consideration of utility of the site,  ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW  Source of cost data  Quality rating from cost service Effective date of cost data	(not required by Fannie Mae) ns. nating site value) Tr purpose for determining m location and view. \$80,00  OPINION OF SITE VALUE  DWELLING  Garage/Carport  Total Estimate of Cost-New	ne cost appronarket value, 10 - \$125,000  Sq.Ft. @ \$ Sq.Ft. @ \$ Sq.Ft. @ \$	ach is typically not not for insurance pu	required by urposes. Site  =\$ 110,000 =\$ =\$ =\$
actual age.  COST APPROACH TO VALUE  Provide adequate information for the lender/client to replicate the below cost figures and calculation Support for the opinion of site value (summary of comparable land sales or other methods for esti  FNMA and is often not completed. The cost approach serves a valuation value is based on sales in the area with consideration of utility of the site,  ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW  Source of cost data  Quality rating from cost service Effective date of cost data	(not required by Fannie Mae) ns. mating site value) Tr purpose for determining m location and view. \$80,00  OPINION OF SITE VALUE  DWELLING  Garage/Carport Total Estimate of Cost-New Less Physical	ne cost appro narket value, 10 - \$125,000 Sq.Ft. @ \$ Sq.Ft. @ \$	ach is typically not not for insurance pu	required by urposes. Site =\$ 110,000 =\$ =\$ =\$ =\$ =\$ =\$
actual age.  COST APPROACH TO VALUE  Provide adequate information for the lender/client to replicate the below cost figures and calculation Support for the opinion of site value (summary of comparable land sales or other methods for esti  FNMA and is often not completed. The cost approach serves a valuation value is based on sales in the area with consideration of utility of the site,  ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW  Source of cost data  Quality rating from cost service Effective date of cost data	(not required by Fannie Mae) ns. mating site value) Trepurpose for determining material pocation and view. \$80,00 OPINION OF SITE VALUE DWELLING Garage/Carport Total Estimate of Cost-New Less Physical Depreciation	ne cost appronarket value, 10 - \$125,000  Sq.Ft. @\$ Sq.Ft. @\$ Sq.Ft. @\$	ach is typically not not for insurance pu	required by urposes. Site  =\$ 110,000 =\$ =\$ =\$ =\$ =\$ =\$
actual age.  COST APPROACH TO VALUE  Provide adequate information for the lender/client to replicate the below cost figures and calculation Support for the opinion of site value (summary of comparable land sales or other methods for esti  FNMA and is often not completed. The cost approach serves a valuation value is based on sales in the area with consideration of utility of the site,  ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW  Source of cost data  Quality rating from cost service Effective date of cost data	(not required by Fannie Mae) ns. mating site value) Tr purpose for determining m location and view. \$80,00  OPINION OF SITE VALUE  DWELLING  Garage/Carport Total Estimate of Cost-New Less Physical	ne cost appronarket value, 10 - \$125,000  Sq.Ft. @ \$ Sq.Ft. @ \$  Sq.Ft. @ \$	ach is typically not not for insurance pu	required by urposes. Site =\$ 110,000 =\$ =\$ =\$ =\$ =\$ =\$
actual age.  COST APPROACH TO VALUE  Provide adequate information for the lender/client to replicate the below cost figures and calculation Support for the opinion of site value (summary of comparable land sales or other methods for esti  FNMA and is often not completed. The cost approach serves a valuation value is based on sales in the area with consideration of utility of the site,  ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW  Source of cost data  Quality rating from cost service Effective date of cost data	(not required by Fannie Mae) ns. nating site value) Tr purpose for determining m location and view. \$80,00  OPINION OF SITE VALUE  DWELLING  Garage/Carport  Total Estimate of Cost-New Less Physical  Depreciated Cost of Improvement	ne cost appronarket value, 10 - \$125,000  Sq.Ft. @ \$ Sq.Ft. @ \$  Sq.Ft. @ \$	ach is typically not not for insurance pu	required by urposes. Site  =\$ 110,000 =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =
actual age.  COST APPROACH TO VALUE  Provide adequate information for the lender/client to replicate the below cost figures and calculation Support for the opinion of site value (summary of comparable land sales or other methods for estir  FNMA and is often not completed. The cost approach serves a valuation value is based on sales in the area with consideration of utility of the site,  ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW  Source of cost data  Quality rating from cost service Effective date of cost data  Comments on Cost Approach (gross living area calculations, depreciation, etc.)	(not required by Fannie Mae) ns. nating site value) Tr purpose for determining m location and view. \$80,00  OPINION OF SITE VALUE  DWELLING  Garage/Carport  Total Estimate of Cost-New Less Physical  Depreciated Cost of Improvement	ne cost appronarket value, 10 - \$125,000  Sq.Ft. @ \$ Sq.Ft. @ \$  Sq.Ft. @ \$	ach is typically not not for insurance positions.	required by urposes. Site  =\$ 110,000 =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =
actual age.  COST APPROACH TO VALUE  Provide adequate information for the lender/client to replicate the below cost figures and calculation Support for the opinion of site value (summary of comparable land sales or other methods for esti FNMA and is often not completed. The cost approach serves a valuation value is based on sales in the area with consideration of utility of the site,  ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW  Source of cost data Quality rating from cost service Effective date of cost data Comments on Cost Approach (gross living area calculations, depreciation, etc.)  Estimated Remaining Economic Life (HUD and VA only)  40 Years	(not required by Fannie Mae) ns. nating site value) Theoremse for determining mocation and view. \$80,00  OPINION OF SITE VALUE DWELLING  Garage/Carport Total Estimate of Cost-New Less Physical Depreciation Depreciated Cost of Improvement "As-is" Value of Site Improvement	ne cost appronarket value, 10 - \$125,000  Sq.Ft. @ \$ Sq.Ft. @ \$  Sq.Ft. @ \$	ach is typically not not for insurance positions.	required by urposes. Site  =\$ 110,000 =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =
actual age.  COST APPROACH TO VALUE  Provide adequate information for the lender/client to replicate the below cost figures and calculation Support for the opinion of site value (summary of comparable land sales or other methods for esti FNMA and is often not completed. The cost approach serves a valuation value is based on sales in the area with consideration of utility of the site,  ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW  Source of cost data Quality rating from cost service Effective date of cost data Comments on Cost Approach (gross living area calculations, depreciation, etc.)  Estimated Remaining Economic Life (HUD and VA only)  40 Years	(not required by Fannie Mae) ns. nating site value) Trepurpose for determining mocation and view. \$80,00  OPINION OF SITE VALUE  DWELLING  Garage/Carport  Total Estimate of Cost-New Less Physical Depreciation Depreciated Cost of Improvement "As-is" Value of Site Improvement	ne cost appronarket value, 10 - \$125,000  Sq.Ft. @ \$ Sq.Ft. @ \$  Sq.Ft. @ \$	ach is typically not not for insurance positions.	required by urposes. Site  =\$ 110,000 =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =
actual age.  COST APPROACH TO VALUE  Provide adequate information for the lender/client to replicate the below cost figures and calculation Support for the opinion of site value (summary of comparable land sales or other methods for esti FNMA and is often not completed. The cost approach serves a valuation value is based on sales in the area with consideration of utility of the site,  ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW  Source of cost data Quality rating from cost service Effective date of cost data  Comments on Cost Approach (gross living area calculations, depreciation, etc.)  Estimated Remaining Economic Life (HUD and VA only)  40 Years	(not required by Fannie Mae) ns. mating site value) Trepurpose for determining material pocation and view. \$80,00 OPINION OF SITE VALUE DWELLING  Garage/Carport Total Estimate of Cost-New Less Physical Depreciation Depreciated Cost of Improvement "As-is" Value of Site Improvement INDICATED VALUE BY COST APP E (not required by Fannie Mae)	ne cost appronarket value, 10 - \$125,000  Sq.Ft. @ \$ Sq.Ft. @ \$  Sq.Ft. @ \$	ach is typically not not for insurance positions.	required by urposes. Site  =\$ 110,000 =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =
actual age.  COST APPROACH TO VALUE  Provide adequate information for the lender/client to replicate the below cost figures and calculation Support for the opinion of site value (summary of comparable land sales or other methods for esting FNMA and is often not completed. The cost approach serves a valuation value is based on sales in the area with consideration of utility of the site,  ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW  Source of cost data  Quality rating from cost service Effective date of cost data  Comments on Cost Approach (gross living area calculations, depreciation, etc.)  Estimated Remaining Economic Life (HUD and VA only)  40 Years  INCOME APPROACH TO VALUE  Estimated Monthly Market Rent \$ X Gross Rent Multiplier	(not required by Fannie Mae) ns. mating site value) Trepurpose for determining material pocation and view. \$80,00 OPINION OF SITE VALUE DWELLING  Garage/Carport Total Estimate of Cost-New Less Physical Depreciation Depreciated Cost of Improvement "As-is" Value of Site Improvement INDICATED VALUE BY COST APP E (not required by Fannie Mae)	ne cost appronarket value, 10 - \$125,000  Sq.Ft. @ \$ Sq.Ft. @ \$  Sq.Ft. @ \$	ach is typically not not for insurance positions.	required by urposes. Site  =\$ 110,000 =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =
COST APPROACH TO VALUE Provide adequate information for the lender/client to replicate the below cost figures and calculation Support for the opinion of site value (summary of comparable land sales or other methods for estir FNMA and is often not completed. The cost approach serves a valuation value is based on sales in the area with consideration of utility of the site,  ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW Source of cost data Quality rating from cost service Effective date of cost data Comments on Cost Approach (gross living area calculations, depreciation, etc.)  Estimated Remaining Economic Life (HUD and VA only)  40 Years  INCOME APPROACH TO VALUE Estimated Monthly Market Rent \$ X Gross Rent Multiplier Summary of Income Approach (including support for market rent and GRM)	(not required by Fannie Mae) ns. mating site value) Trepurpose for determining material pocation and view. \$80,00 OPINION OF SITE VALUE DWELLING  Garage/Carport Total Estimate of Cost-New Less Physical Depreciation Depreciated Cost of Improvement "As-is" Value of Site Improvement INDICATED VALUE BY COST APP E (not required by Fannie Mae)	ne cost appronarket value, 10 - \$125,000  Sq.Ft. @ \$ Sq.Ft. @ \$  Sq.Ft. @ \$	ach is typically not not for insurance positions.	required by urposes. Site  =\$ 110,000 =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =
COST APPROACH TO VALUE Provide adequate information for the lender/client to replicate the below cost figures and calculation Support for the opinion of site value (summary of comparable land sales or other methods for estir FNMA and is often not completed. The cost approach serves a valuation value is based on sales in the area with consideration of utility of the site,  ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW Source of cost data Quality rating from cost service Effective date of cost data Comments on Cost Approach (gross living area calculations, depreciation, etc.)  Estimated Remaining Economic Life (HUD and VA only) 40 Years  INCOME APPROACH TO VALUE Estimated Monthly Market Rent \$ X Gross Rent Multiplier Summary of Income Approach (including support for market rent and GRM)  PROJECT INFORMATION Is the developer/builder in control of the Homeowners' Association (HOA)? Yes	(not required by Fannie Mae) ns. nating site value) The purpose for determining material properties of the purpose for the purp	ne cost appronarket value, 10 - \$125,000  Sq.Ft. @ \$ Sq.Ft. @ \$  Sq.Ft. @ \$  Functional  ts ts  PROACH	ech is typically not not for insurance pu	required by urposes. Site  =\$ 110,000 =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =
COST APPROACH TO VALUE Provide adequate information for the lender/client to replicate the below cost figures and calculation Support for the opinion of site value (summary of comparable land sales or other methods for estit FNMA and is often not completed. The cost approach serves a valuation value is based on sales in the area with consideration of utility of the site,  ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW Source of cost data Quality rating from cost service Effective date of cost data Comments on Cost Approach (gross living area calculations, depreciation, etc.)  Estimated Remaining Economic Life (HUD and VA only)  40 Years  INCOME APPROACH TO VALUE Estimated Monthly Market Rent \$ X Gross Rent Multiplier Summary of Income Approach (including support for market rent and GRM)  PROJECT INFORMATION Is the developer/builder in control of the Homeowners' Association (HOA)? Yes Provide the following information for PUDs ONLY if the developer/builder is in control of the HOA a	(not required by Fannie Mae) ns. nating site value) The purpose for determining material properties of the purpose for the purp	ne cost appronarket value, 10 - \$125,000  Sq.Ft. @ \$ Sq.Ft. @ \$  Sq.Ft. @ \$  Functional  ts ts  PROACH	ech is typically not not for insurance pu	required by urposes. Site  =\$ 110,000 =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =
COST APPROACH TO VALUE Provide adequate information for the lender/client to replicate the below cost figures and calculation Support for the opinion of site value (summary of comparable land sales or other methods for estit FNMA and is often not completed. The cost approach serves a valuation value is based on sales in the area with consideration of utility of the site,  ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW Source of cost data Quality rating from cost service Effective date of cost data Comments on Cost Approach (gross living area calculations, depreciation, etc.)  Estimated Remaining Economic Life (HUD and VA only)  40 Years  INCOME APPROACH TO VALUE  Estimated Monthly Market Rent \$ X Gross Rent Multiplier  Summary of Income Approach (including support for market rent and GRM)  PROJECT INFORMATION  Is the developer/builder in control of the Homeowners' Association (HOA)? Yes Provide the following information for PUDs ONLY if the developer/builder is in control of the HOA a  Legal Name of Project	(not required by Fannie Mae)  ns.  mating site value)  Durpose for determining mation and view. \$80,00  OPINION OF SITE VALUE  DWELLING  Garage/Carport  Total Estimate of Cost-New Less Physical Depreciation  Depreciated Cost of Improvement  "As-is" Value of Site Improvement  INDICATED VALUE BY COST APP  E (not required by Fannie Mae)  = \$  FOR PUDs (if applicable)  No Unit type(s) Detach and the subject property is an attact	ne cost appronarket value, 10 - \$125,000  Sq.Ft. @ \$ Sq.Ft. @ \$  Sq.Ft. @ \$  Functional  ts ts  PROACH	ech is typically not not for insurance pu	required by urposes. Site  =\$ 110,000 =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =
COST APPROACH TO VALUE Provide adequate information for the lender/client to replicate the below cost figures and calculation Support for the opinion of site value (summary of comparable land sales or other methods for estit FNMA and is often not completed. The cost approach serves a valuation value is based on sales in the area with consideration of utility of the site,  ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW Source of cost data Quality rating from cost service Effective date of cost data Comments on Cost Approach (gross living area calculations, depreciation, etc.)  Estimated Remaining Economic Life (HUD and VA only) 40 Years  INCOME APPROACH TO VALUE Estimated Monthly Market Rent \$ X Gross Rent Multiplier Summary of Income Approach (including support for market rent and GRM)  PROJECT INFORMATION Is the developer/builder in control of the Homeowners' Association (HOA)? Yes Provide the following information for PUDs ONLY if the developer/builder is in control of the HOA a Legal Name of Project Total number of phases Total number of units	(not required by Fannie Mae)  ins.  mating site value)  Trepurpose for determining matiocation and view. \$80,00  OPINION OF SITE VALUE  DWELLING  Garage/Carport  Total Estimate of Cost-New  Less Physical  Depreciation  Depreciated Cost of Improvement  "As-is" Value of Site Improvement  "As-is" Value of Site Improvement  INDICATED VALUE BY COST APP  E (not required by Fannie Mae)  = \$  FOR PUDs (if applicable)  No Unit type(s) Detach  and the subject property is an attact	ne cost appronarket value, 10 - \$125,000  Sq.Ft. @ \$ Sq.Ft. @ \$  Sq.Ft. @ \$  Functional  ts ts  PROACH	ech is typically not not for insurance pu	required by urposes. Site  =\$ 110,000 =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =
COST APPROACH TO VALUE Provide adequate information for the lender/client to replicate the below cost figures and calculation Support for the opinion of site value (summary of comparable land sales or other methods for estit FNMA and is often not completed. The cost approach serves a valuation value is based on sales in the area with consideration of utility of the site,  ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW Source of cost data Quality rating from cost service Effective date of cost data Comments on Cost Approach (gross living area calculations, depreciation, etc.)  Estimated Remaining Economic Life (HUD and VA only) 40 Years  INCOME APPROACH TO VALUE Estimated Monthly Market Rent \$ X Gross Rent Multiplier Summary of Income Approach (including support for market rent and GRM)  PROJECT INFORMATION Is the developer/builder in control of the Homeowners' Association (HOA)? Yes Provide the following information for PUDs ONLY if the developer/builder is in control of the HOA a Legal Name of Project Total number of phases Total number of units for sale	(not required by Fannie Mae)  ins.  mating site value)  Trepurpose for determining matiocation and view. \$80,00  OPINION OF SITE VALUE  DWELLING  Garage/Carport  Total Estimate of Cost-New  Less Physical  Depreciation  Depreciated Cost of Improvement  "As-is" Value of Site Improvement  "As-is" Value of Site Improvement  INDICATED VALUE BY COST APP  E (not required by Fannie Mae)  = \$  FOR PUDs (if applicable)  No Unit type(s) Detach  and the subject property is an attact  Total number of units sold  Data source(s)	ne cost appronarket value, 10 - \$125,000  Sq.Ft. @ \$ Sq.Ft. @ \$  Functional  ts  PROACH  ed	ech is typically not not for insurance pu	required by urposes. Site  =\$ 110,000 =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =
COST APPROACH TO VALUE Provide adequate information for the lender/client to replicate the below cost figures and calculation Support for the opinion of site value (summary of comparable land sales or other methods for estir FNMA and is often not completed. The cost approach serves a valuation value is based on sales in the area with consideration of utility of the site,  ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW Source of cost data Quality rating from cost service Effective date of cost data Comments on Cost Approach (gross living area calculations, depreciation, etc.)  Estimated Remaining Economic Life (HUD and VA only) 40 Years  INCOME APPROACH TO VALUE Estimated Monthly Market Rent \$ X Gross Rent Multiplier Summary of Income Approach (including support for market rent and GRM)  PROJECT INFORMATION Is the developer/builder in control of the Homeowners' Association (HOA)? Yes Provide the following information for PUDs ONLY if the developer/builder is in control of the HOA a Legal Name of Project Total number of phases Total number of units for sale Was the project created by the conversion of existing building(s) into a PUD? Yes	(not required by Fannie Mae)  ins.  mating site value)  Trepurpose for determining matiocation and view. \$80,00  OPINION OF SITE VALUE  DWELLING  Garage/Carport  Total Estimate of Cost-New  Less Physical  Depreciation  Depreciated Cost of Improvement  "As-is" Value of Site Improvement  "As-is" Value of Site Improvement  INDICATED VALUE BY COST APP  E (not required by Fannie Mae)  = \$  FOR PUDs (if applicable)  No Unit type(s) Detach  and the subject property is an attact	ne cost appronarket value, 10 - \$125,000  Sq.Ft. @ \$ Sq.Ft. @ \$  Functional  ts  PROACH  ed	ech is typically not not for insurance pu	required by urposes. Site  =\$ 110,000 =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =
COST APPROACH TO VALUE  Provide adequate information for the lender/client to replicate the below cost figures and calculation Support for the opinion of site value (summary of comparable land sales or other methods for estir FNMA and is often not completed. The cost approach serves a valuation value is based on sales in the area with consideration of utility of the site,  ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW Source of cost data Quality rating from cost service Effective date of cost data Comments on Cost Approach (gross living area calculations, depreciation, etc.)  Estimated Remaining Economic Life (HUD and VA only)  40 Years  INCOME APPROACH TO VALUE  Estimated Monthly Market Rent \$ X Gross Rent Multiplier  Summary of Income Approach (including support for market rent and GRM)  PROJECT INFORMATION  Is the developer/builder in control of the Homeowners' Association (HOA)? Yes Provide the following information for PUDs ONLY if the developer/builder is in control of the HOA a  Legal Name of Project  Total number of units for sale  Was the project created by the conversion of existing building(s) into a PUD? Yes  Does the project contain any multi-dwelling units? Yes No Data Source	(not required by Fannie Mae)  ins.  mating site value)  Trepurpose for determining material properties	ne cost appronarket value, 10 - \$125,000  Sq.Ft. @ \$ Sq.Ft. @ \$  Functional  ts ts  PROACH  ed	ech is typically not not for insurance pu	required by urposes. Site  =\$ 110,000 =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =
COST APPROACH TO VALUE Provide adequate information for the lender/client to replicate the below cost figures and calculation Support for the opinion of site value (summary of comparable land sales or other methods for estir FNMA and is often not completed. The cost approach serves a valuation value is based on sales in the area with consideration of utility of the site,  ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW Source of cost data Quality rating from cost service Effective date of cost data Comments on Cost Approach (gross living area calculations, depreciation, etc.)  Estimated Remaining Economic Life (HUD and VA only)  40 Years  INCOME APPROACH TO VALUE Estimated Monthly Market Rent \$ X Gross Rent Multiplier Summary of Income Approach (including support for market rent and GRM)  PROJECT INFORMATION Is the developer/builder in control of the Homeowners' Association (HOA)? Yes Provide the following information for PUDs ONLY if the developer/builder is in control of the HOA a Legal Name of Project Total number of phases Total number of units Total number of units rented Total number of units for sale Was the project created by the conversion of existing building(s) into a PUD? Yes Does the project contain any multi-dwelling units? Yes No Data Source	(not required by Fannie Mae)  ins.  mating site value)  Trepurpose for determining matiocation and view. \$80,00  OPINION OF SITE VALUE  DWELLING  Garage/Carport  Total Estimate of Cost-New  Less Physical  Depreciation  Depreciated Cost of Improvement  "As-is" Value of Site Improvement  "As-is" Value of Site Improvement  INDICATED VALUE BY COST APP  E (not required by Fannie Mae)  = \$  FOR PUDs (if applicable)  No Unit type(s) Detach  and the subject property is an attact  Total number of units sold  Data source(s)	ne cost appronarket value, 10 - \$125,000  Sq.Ft. @ \$ Sq.Ft. @ \$  Functional  ts ts  PROACH  ed	ech is typically not not for insurance pu	required by urposes. Site  =\$ 110,000 =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =
COST APPROACH TO VALUE  Provide adequate information for the lender/client to replicate the below cost figures and calculation Support for the opinion of site value (summary of comparable land sales or other methods for estir FNMA and is often not completed. The cost approach serves a valuation value is based on sales in the area with consideration of utility of the site,  ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW Source of cost data Quality rating from cost service Effective date of cost data Comments on Cost Approach (gross living area calculations, depreciation, etc.)  Estimated Remaining Economic Life (HUD and VA only)  40 Years  INCOME APPROACH TO VALUE  Estimated Monthly Market Rent \$ X Gross Rent Multiplier  Summary of Income Approach (including support for market rent and GRM)  PROJECT INFORMATION  Is the developer/builder in control of the Homeowners' Association (HOA)? Yes Provide the following information for PUDs ONLY if the developer/builder is in control of the HOA a  Legal Name of Project  Total number of units for sale  Was the project created by the conversion of existing building(s) into a PUD? Yes  Does the project contain any multi-dwelling units? Yes No Data Source	(not required by Fannie Mae)  ins.  mating site value)  Trepurpose for determining material properties	ne cost appronarket value, 10 - \$125,000  Sq.Ft. @ \$ Sq.Ft. @ \$  Functional  ts ts  PROACH  ed	ech is typically not not for insurance pu	required by urposes. Site  =\$ 110,000 =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =
COST APPROACH TO VALUE Provide adequate information for the lender/client to replicate the below cost figures and calculation Support for the opinion of site value (summary of comparable land sales or other methods for estir FNMA and is often not completed. The cost approach serves a valuation value is based on sales in the area with consideration of utility of the site,  ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW Source of cost data Quality rating from cost service Effective date of cost data Comments on Cost Approach (gross living area calculations, depreciation, etc.)  Estimated Remaining Economic Life (HUD and VA only)  40 Years  INCOME APPROACH TO VALUE Estimated Monthly Market Rent \$ X Gross Rent Multiplier Summary of Income Approach (including support for market rent and GRM)  PROJECT INFORMATION Is the developer/builder in control of the Homeowners' Association (HOA)? Yes Provide the following information for PUDs ONLY if the developer/builder is in control of the HOA a Legal Name of Project Total number of phases Total number of units for sale Was the project created by the conversion of existing building(s) into a PUD? Yes Does the project contain any multi-dwelling units? Yes No Data Source Are the units, common elements, and recreation facilities complete? Yes No	(not required by Fannie Mae)  is.  nating site value)  Trepurpose for determining material properties	sq.Ft. @ \$ Sq.Ft. @ \$ Sq.Ft. @ \$ Sq.Ft. @ \$ Functional  ts ts  PROACH  ed	ech is typically not not for insurance pu	required by urposes. Site  =\$ 110,000 =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =
COST APPROACH TO VALUE Provide adequate information for the lender/client to replicate the below cost figures and calculation Support for the opinion of site value (summary of comparable land sales or other methods for estir FNMA and is often not completed. The cost approach serves a valuation value is based on sales in the area with consideration of utility of the site,  ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW Source of cost data Quality rating from cost service Effective date of cost data Comments on Cost Approach (gross living area calculations, depreciation, etc.)  Estimated Remaining Economic Life (HUD and VA only)  40 Years  INCOME APPROACH TO VALUE Estimated Monthly Market Rent \$ X Gross Rent Multiplier Summary of Income Approach (including support for market rent and GRM)  PROJECT INFORMATION Is the developer/builder in control of the Homeowners' Association (HOA)? Yes Provide the following information for PUDs ONLY if the developer/builder is in control of the HOA a Legal Name of Project Total number of phases Total number of units for sale Was the project coreated by the conversion of existing building(s) into a PUD? Yes Does the project coreated by the conversion of existing building(s) into a PUD? Yes No Data Source Are the units, common elements, and recreation facilities complete? Yes No	(not required by Fannie Mae)  ins.  mating site value)  Trepurpose for determining material properties	sq.Ft. @ \$ Sq.Ft. @ \$ Sq.Ft. @ \$ Sq.Ft. @ \$ Functional  ts ts  PROACH  ed	ech is typically not not for insurance pu	required by urposes. Site  =\$ 110,000 =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =
COST APPROACH TO VALUE Provide adequate information for the lender/client to replicate the below cost figures and calculation Support for the opinion of site value (summary of comparable land sales or other methods for estir FNMA and is often not completed. The cost approach serves a valuation value is based on sales in the area with consideration of utility of the site,  ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW Source of cost data Quality rating from cost service Effective date of cost data Comments on Cost Approach (gross living area calculations, depreciation, etc.)  Estimated Remaining Economic Life (HUD and VA only)  40 Years  INCOME APPROACH TO VALUE Estimated Monthly Market Rent \$ X Gross Rent Multiplier Summary of Income Approach (including support for market rent and GRM)  PROJECT INFORMATION Is the developer/builder in control of the Homeowners' Association (HOA)? Yes Provide the following information for PUDs ONLY if the developer/builder is in control of the HOA a Legal Name of Project Total number of phases Total number of units for sale Was the project created by the conversion of existing building(s) into a PUD? Yes Does the project contain any multi-dwelling units? Yes No Data Source Are the units, common elements, and recreation facilities complete? Yes No	(not required by Fannie Mae)  is.  nating site value)  Trepurpose for determining material properties	sq.Ft. @ \$ Sq.Ft. @ \$ Sq.Ft. @ \$ Sq.Ft. @ \$ Functional  ts ts  PROACH  ed	ech is typically not not for insurance pu	required by urposes. Site  =\$ 110,000 =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =

Freddie Mac Form 70 March 2005

UAD Version 9/2011

Page 3 of 6

This report form is designed to report an appraisal of a one-unit property or a one-unit property with an accessory unit; including a unit in a planned unit development (PUD). This report form is not designed to report an appraisal of a manufactured home or a unit in a condominium or cooperative project.

This appraisal report is subject to the following scope of work, intended use, intended user, definition of market value, statement of assumptions and limiting conditions, and certifications. Modifications, additions, or deletions to the intended use, intended user, definition of market value, or assumptions and limiting conditions are not permitted. The appraiser may expand the scope of work to include any additional research or analysis necessary based on the complexity of this appraisal assignment. Modifications or deletions to the certifications are also not permitted. However, additional certifications that do not constitute material alterations to this appraisal report, such as those required by law or those related to the appraiser's continuing education or membership in an appraisal organization, are permitted.

SCOPE OF WORK: The scope of work for this appraisal is defined by the complexity of this appraisal assignment and the reporting requirements of this appraisal report form, including the following definition of market value, statement of assumptions and limiting conditions, and certifications. The appraiser must, at a minimum: (1) perform a complete visual inspection of the interior and exterior areas of the subject property, (2) inspect the neighborhood, (3) inspect each of the comparable sales from at least the street, (4) research, verify, and analyze data from reliable public and/or private sources, and (5) report his or her analysis, opinions, and conclusions in this appraisal report.

INTENDED USE: The intended use of this appraisal report is for the lender/client to evaluate the property that is the subject of this appraisal for a mortgage finance transaction.

INTENDED USER: The intended user of this appraisal report is the lender/client.

DEFINITION OF MARKET VALUE: The most probable price which 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. Implicit in this definition is the consummation of a sale as of a specified date and the passing of title from seller to buyer under conditions whereby: (1) buyer and seller are typically motivated; (2) both parties are well informed or well advised, and each acting in what he or she considers his or her own best interest; (3) a reasonable time is allowed for exposure in the open market; (4) payment is made in terms of cash in U. S. dollars or in terms of financial arrangements comparable thereto; and (5) the price represents the normal consideration for the property sold unaffected by special or creative financing or sales concessions\* granted by anyone associated with the sale.

\*Adjustments to the comparables must be made for special or creative financing or sales concessions. No adjustments are necessary for those costs which are normally paid by sellers as a result of tradition or law in a market area; these costs are readily identifiable since the seller pays these costs in virtually all sales transactions. Special or creative financing adjustments can be made to the comparable property by comparisons to financing terms offered by a third party institutional lender that is not already involved in the property or transaction. Any adjustment should not be calculated on a mechanical dollar for dollar cost of the financing or concession but the dollar amount of any adjustment should approximate the market's reaction to the financing or concessions based on the appraiser's judgment.

STATEMENT OF ASSUMPTIONS AND LIMITING CONDITIONS: The appraiser's certification in this report is subject to the following assumptions and limiting conditions:

- 1. The appraiser will not be responsible for matters of a legal nature that affect either the property being appraised or the title to it, except for information that he or she became aware of during the research involved in performing this appraisal. The appraiser assumes that the title is good and marketable and will not render any opinions about the title.
- 2. The appraiser has provided a sketch in this appraisal report to show the approximate dimensions of the improvements. The sketch is included only to assist the reader in visualizing the property and understanding the appraiser's determination of its size.
- 3. The appraiser has examined the available flood maps that are provided by the Federal Emergency Management Agency (or other data sources) and has noted in this appraisal report whether any portion of the subject site is located in an identified Special Flood Hazard Area. Because the appraiser is not a surveyor, he or she makes no guarantees, express or implied, regarding this determination.
- 4. The appraiser will not give testimony or appear in court because he or she made an appraisal of the property in question, unless specific arrangements to do so have been made beforehand, or as otherwise required by law.
- 5. The appraiser has noted in this appraisal report any adverse conditions (such as needed repairs, deterioration, the presence of hazardous wastes, toxic substances, etc.) observed during the inspection of the subject property or that he or she became aware of during the research involved in performing the appraisal. Unless otherwise stated in this appraisal report, the appraiser has no knowledge of any hidden or unapparent physical deficiencies or adverse conditions of the property (such as, but not limited to, needed repairs, deterioration, the presence of hazardous wastes, toxic substances, adverse environmental conditions, etc.) that would make the property less valuable, and has assumed that there are no such conditions and makes no guarantees or warranties, express or implied. The appraiser will not be responsible for any such conditions that do exist or for any engineering or testing that might be required to discover whether such conditions exist. Because the appraiser is not an expert in the field of environmental hazards, this appraisal report must not be considered as an environmental assessment of the property.
- 6. The appraiser has based his or her appraisal report and valuation conclusion for an appraisal that is subject to satisfactory completion, repairs, or alterations on the assumption that the completion, repairs, or alterations of the subject property will be performed in a professional manner.

Freddie Mac Form 70 March 2005

APPRAISER'S CERTIFICATION: The Appraiser certifies and agrees that:

- 1. I have, at a minimum, developed and reported this appraisal in accordance with the scope of work requirements stated in this appraisal report.
- 2. I performed a complete visual inspection of the interior and exterior areas of the subject property. I reported the condition of the improvements in factual, specific terms. I identified and reported the physical deficiencies that could affect the livability, soundness, or structural integrity of the property.
- 3. I performed this appraisal in accordance with the requirements of the Uniform Standards of Professional Appraisal Practice that were adopted and promulgated by the Appraisal Standards Board of The Appraisal Foundation and that were in place at the time this appraisal report was prepared.
- 4. I developed my opinion of the market value of the real property that is the subject of this report based on the sales comparison approach to value. I have adequate comparable market data to develop a reliable sales comparison approach for this appraisal assignment. I further certify that I considered the cost and income approaches to value but did not develop them, unless otherwise indicated in this report.
- 5. I researched, verified, analyzed, and reported on any current agreement for sale for the subject property, any offering for sale of the subject property in the twelve months prior to the effective date of this appraisal, and the prior sales of the subject property for a minimum of three years prior to the effective date of this appraisal, unless otherwise indicated in this report.
- 6. I researched, verified, analyzed, and reported on the prior sales of the comparable sales for a minimum of one year prior to the date of sale of the comparable sale, unless otherwise indicated in this report.
- 7. I selected and used comparable sales that are locationally, physically, and functionally the most similar to the subject property.
- 8. I have not used comparable sales that were the result of combining a land sale with the contract purchase price of a home that has been built or will be built on the land.
- 9. I have reported adjustments to the comparable sales that reflect the market's reaction to the differences between the subject property and the comparable sales.
- 10. I verified, from a disinterested source, all information in this report that was provided by parties who have a financial interest in the sale or financing of the subject property.
- 11. I have knowledge and experience in appraising this type of property in this market area.
- 12. I am aware of, and have access to, the necessary and appropriate public and private data sources, such as multiple listing services, tax assessment records, public land records and other such data sources for the area in which the property is located.
- 13. I obtained the information, estimates, and opinions furnished by other parties and expressed in this appraisal report from reliable sources that I believe to be true and correct.
- 14. I have taken into consideration the factors that have an impact on value with respect to the subject neighborhood, subject property, and the proximity of the subject property to adverse influences in the development of my opinion of market value. I have noted in this appraisal report any adverse conditions (such as, but not limited to, needed repairs, deterioration, the presence of hazardous wastes, toxic substances, adverse environmental conditions, etc.) observed during the inspection of the subject property or that I became aware of during the research involved in performing this appraisal. I have considered these adverse conditions in my analysis of the property value, and have reported on the effect of the conditions on the value and marketability of the subject property.
- 15. I have not knowingly withheld any significant information from this appraisal report and, to the best of my knowledge, all statements and information in this appraisal report are true and correct.
- 16. I stated in this appraisal report my own personal, unbiased, and professional analysis, opinions, and conclusions, which are subject only to the assumptions and limiting conditions in this appraisal report.
- 17. I have no present or prospective interest in the property that is the subject of this report, and I have no present or prospective personal interest or bias with respect to the participants in the transaction. I did not base, either partially or completely, my analysis and/or opinion of market value in this appraisal report on the race, color, religion, sex, age, marital status, handicap, familial status, or national origin of either the prospective owners or occupants of the subject property or of the present owners or occupants of the properties in the vicinity of the subject property or on any other basis prohibited by law.
- 18. My employment and/or compensation for performing this appraisal or any future or anticipated appraisals was not conditioned on any agreement or understanding, written or otherwise, that I would report (or present analysis supporting) a predetermined specific value, a predetermined minimum value, a range or direction in value, a value that favors the cause of any party, or the attainment of a specific result or occurrence of a specific subsequent event (such as approval of a pending mortgage loan application).
- 19. I personally prepared all conclusions and opinions about the real estate that were set forth in this appraisal report. If I relied on significant real property appraisal assistance from any individual or individuals in the performance of this appraisal or the preparation of this appraisal report, I have named such individual(s) and disclosed the specific tasks performed in this appraisal report. I certify that any individual so named is qualified to perform the tasks. I have not authorized anyone to make a change to any item in this appraisal report; therefore, any change made to this appraisal is unauthorized and I will take no responsibility for it.
- 20. I identified the lender/client in this appraisal report who is the individual, organization, or agent for the organization that ordered and will receive this appraisal report.

Freddie Mac Form 70 March 2005

- 21. The lender/client may disclose or distribute this appraisal report to: the borrower; another lender at the request of the borrower; the mortgagee or its successors and assigns; mortgage insurers; government sponsored enterprises; other secondary market participants; data collection or reporting services; professional appraisal organizations; any agency, or instrumentality of the United States; and any state, the District of Columbia, or other jurisdictions; without having to obtain the appraiser's or supervisory appraiser's (if applicable) consent. Such consent must be obtained before this appraisal report may be disclosed or distributed to any other party (including, but not limited to, the public through advertising, public relations, news, sales, or other media).
- I am aware that any disclosure or distribution of this appraisal report by me or the lender/client may be subject to certain laws and regulations. Further, I am also subject to the provisions of the Uniform Standards of Professional Appraisal Practice that pertain to disclosure or distribution by me.
- 23. The borrower, another lender at the request of the borrower, the mortgagee or its successors and assigns, mortgage insurers, government sponsored enterprises, and other secondary market participants may rely on this appraisal report as part of any mortgage finance transaction that involves any one or more of these parties.
- 24. If this appraisal report was transmitted as an "electronic record" containing my "electronic signature," as those terms are defined in applicable federal and/or state laws (excluding audio and video recordings), or a facsimile transmission of this appraisal report containing a copy or representation of my signature, the appraisal report shall be as effective, enforceable and valid as if a paper version of this appraisal report were delivered containing my original hand written signature.
- 25. Any intentional or negligent misrepresentation(s) contained in this appraisal report may result in civil liability and/or criminal penalties including, but not limited to, fine or imprisonment or both under the provisions of Title 18, United States Code, Section 1001, et seq., or similar state laws.

SUPERVISORY APPRAISER'S CERTIFICATION: The Supervisory Appraiser certifies and agrees that:

- 1. I directly supervised the appraiser for this appraisal assignment, have read the appraisal report, and agree with the appraiser's analysis, opinions, statements, conclusions, and the appraiser's certification.
- 2. I accept full responsibility for the contents of this appraisal report including, but not limited to, the appraiser's analysis, opinions, statements, conclusions, and the appraiser's certification.
- 3. The appraiser identified in this appraisal report is either a sub-contractor or an employee of the supervisory appraiser (or the appraisal firm), is qualified to perform this appraisal, and is acceptable to perform this appraisal under the applicable state law.
- 4. This appraisal report complies with the Uniform Standards of Professional Appraisal Practice that were adopted and promulgated by the Appraisal Standards Board of The Appraisal Foundation and that were in place at the time this appraisal report was prepared.
- 5. If this appraisal report was transmitted as an "electronic record" containing my "electronic signature," as those terms are defined in applicable federal and/or state laws (excluding audio and video recordings), or a facsimile transmission of this appraisal report containing a copy or representation of my signature, the appraisal report shall be as effective, enforceable and valid as if a paper version of this appraisal report were delivered containing my original hand written signature.

APPRAISER //	SUPERVISORY APPRAISER (ONLY IF REQUIRED)
Signature July Stewart	Signature
Name Carolyn Stewart	Name
Company Name Peaks Appraisal Service	Company Name
Company Address 5876 N Mountaineer Rd	Company Address
Flagstaff, AZ 86004-2826	
Telephone Number (928) 607-9077	Telephone Number
Email Address carolyn@peaksappraisal.com	Email Address
Date of Signature and Report 10/17/2025	Date of Signature
Effective Date of Appraisal 09/30/2025	State Certification #
State Certification # 20935	or State License #
or State License #	State
or Other (describe) State #	Expiration Date of Certification or License
State AZ	
Expiration Date of Certification or License 03/31/2026	SUBJECT PROPERTY
ADDRESS OF PROPERTY APPRAISED	☐ Did not inspect subject property
655 Holly Ave	☐ Did inspect exterior of subject property from street
Jerome, AZ 86331	Date of Inspection
APPRAISED VALUE OF SUBJECT PROPERTY \$ 300,000	Did inspect interior and exterior of subject property
LENDER/CLIENT	Date of Inspection
Name No AMC	00MPAPAPI 5 0M 50
Company Name Pinnacle Bank	COMPARABLE SALES
Company Address 2855 W SR89A, Sedona, AZ 86336	Did not inspect exterior of comparable sales from street
	Did inspect exterior of comparable sales from street
Email Address	Date of Inspection

Freddie Mac Form 70 March 2005

Addendum File No. PA.0925.18

Borrower	Town of Jerome			
Property Address	655 Holly Ave			
City	Jerome	County Yavapai	State AZ	Zip Code 86331
Lender/Client	Pinnacle Bank			

#### Legal Description:

The surface only to a depth of 25 feet of Lot 6 and the West half of Lot 8, Block 2, MOUNTAIN VIEW SUBDIVISION, according to the plat of record in Book 2 of Maps, page 65, records of Yavapai County, Arizona[cite: 69, 70].

#### **Subject - Overall Condition of the Property**

The subject property is built with materials and construction methods consistent with its age and the local market. Given the challenging hillside topography of Jerome, the residence utilizes a two-level design built directly into the grade. After the proposed renovations, the home would be considered as C3 condition (C3 property is functional, habitable, and well-maintained relative to its age, but it shows some wear and tear and may need minor repairs or updates to aging components).

The first level is an unfinished basement/storage area at street level. The second level contains all the finished living space (accessed via a staircase from the first level) and is situated against the hillside. Because this main living level is partially below the exterior grade, the ANSI standard requires that the entire second level be classified as Below-Grade Finished Square Footage. Accordingly, the subject property does not report any Above-Grade Gross Living Area (GLA)

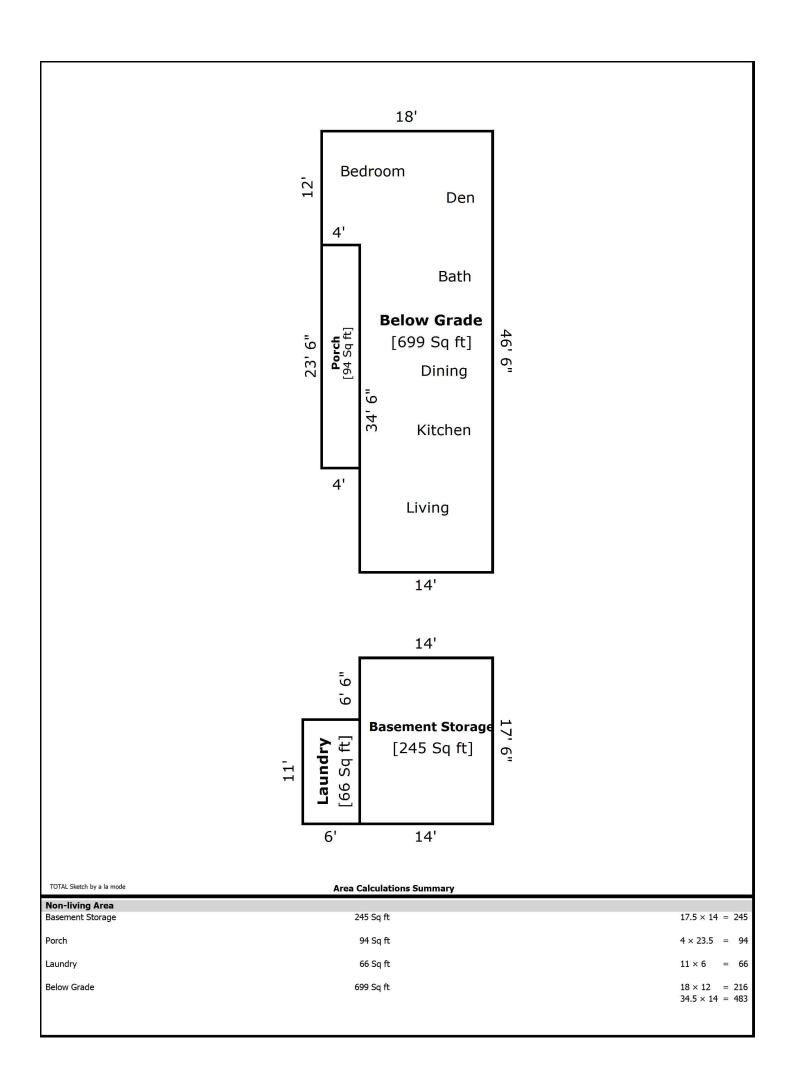
Note: While this classification affects how the square footage is reported on an appraisal form (separating it from the GLA), it doesn't necessarily mean the space has a lower market value.

An appraiser is expected to consider the quality of the finish, light, walkout access, and the local market's perception of the space when determining the property's overall value.

In markets where finished walk-out lower levels or hillside homes are common and valued similarly to above-grade space, the home's living area is still assign a comparable value, but the area is reported separately as below grade to comply with the ANSI standard.

#### **Building Sketch**

Borrower	Town of Jerome			
Property Address	655 Holly Ave			
City	Jerome	County Yavapai	State AZ	Zip Code 86331
Lender/Client	Pinnacle Rank			



Borrower	Town of Je	erome			File	No. PA.0925.18
roperty Address	655 Holly		County			
ender/Client	Jerome Pinnacle B	Bank	County Y	avapaı 	State AZ	Zip Code 86331
APPRAI	SAL ANI	D REPORT IDENTIF	ICATION			
This Report	t is <u>one</u> of the	e following types:				
Appraisa	al Report	(A written report prepared under	Standards Rule	2-2(a) , pursuant to the	Scope of Work, as disclose	ed elsewhere in this report.)
Restricte Appraisa		(A written report prepared under restricted to the stated intended to				sed elsewhere in this report, .)
		Standards Rule 2-3	3			
- The statement - The reported a analyses, opinio - Unless otherw	ts of fact contain analyses, opinions, and conclu	knowledge and belief: ined in this report are true and corrections, and conclusions are limited only sions. have no present or prospective intere	by the reported assur	-		
period immediat	tely preceding a	have performed no services, as an a acceptance of this assignment. The property that is the subject of the	-			his report within the three-year
- My engageme - My compensa	nt in this assigntion for comple	nment was not contingent upon deve sting this assignment is not contingen opinion, the attainment of a stipulated	eloping or reporting pr nt upon the developme	redetermined results. ent or reporting of a predete	ermined value or direction in va	
- My analyses,		conclusions were developed, and this eport was prepared.	report has been prep	ared, in conformity with the	Uniform Standards of Profess	sional Appraisal Practice that
- Unless otherw - Unless otherw	rise indicated, I rise indicated, n	have made a personal inspection of io one provided significant real proper real property appraisal assistance is s	rty appraisal assistan	ce to the person(s) signing	this certification (if there are e	exceptions, the name of each
appraised wou My Opinion o	uld have been of Reasonabl	<b>OSURE TIME</b> (USPAI offered on the market prior to the late of the subject property is estimated at	hypothetical consunct property at the	nmation of a sale at mark		
Note any U I have perfor	SPAP-relat	Appraisal and Reported issues requiring disclosservices regarding the property	sure and any sta y that is the subje	ate mandated requir		mmediately preceding
_acceptance (	of this assig	nment. The lender/client is av	vare.			
Institutions, I	Reform, Rec	nd agrees that this appraisal covery, and Enforcement Act is in effect at the time the appr	(FIRREA) of 1989	9, as amended (12 U.		
Appraisal Fe	e: The appi	raisal fee paid to Carolyn Ste	wart of Peaks Ap	praisal is \$500		
APPRAISER		01		SUPERVISORY (	or CO-APPRAISER (if	applicable):
Signature:	(ai	olyn Stewart				
	ied Resident	tial Appraiser		Name:		
State Certification or State License	n#: <u>20935</u>			State Certification #: or State License #:		
	Expiration Date		1/2026	_	ration Date of Certification or Lic	cense:
Effective Date of Inspection of Sul	Appraisal: 0		Exterior-Only	Inspection of Subject:	None Interior a	and Exterior Exterior-Only
Date of Inspectio			Extends only	Date of Inspection (if a		and Extendit Extendit Only

#### **Supplemental Addendum**

				14.171.0020.10	
Borrower	Town of Jerome				
Property Address	655 Holly Ave				
City	Jerome	County Yavapai	State AZ	Zip Code 86331	
Lender/Client	Pinnacle Bank				

File No DA 0025 18

#### **CERTIFICATION ADDENDUM -**

This report and its conclusions were developed and conveyed per the requirements and standard of USPAP (Uniform Standards of Professional Appraisal Practice) 2025, Fannie Mae, Freddie Mac, the Code of Appraisal Ethics and Standard of Professional Appraisal Practice of the Appraisal Institute.

#### INTENDED USER -

This report is intended for use by Pinnacle Bank, and is to evaluate the property that is the subject of this appraisal for banking, finance transactions only; subject to the stated Scope of Work, purpose of the appraisal, reporting requirements of the appraisal form and the Definition of Market Value. No additional Intended Users are identified by this Appraiser. No other use of this report is intended, permitted, or implied.

This appraisal report is signed with a digital signature so it can be transported electronically by PDF procedures. The signature complies with all federal and state laws, it is a true representation of the appraiser's signature, is secure and irrevocable. While there is no way to prevent unethical or criminal tampering, this signature is password protected, binding the appraiser to the accuracy and completeness of the appraisal report

#### SCOPE OF WORK -

- •The scope of the assignment agreed by the client and appraiser included a complete visual inspection of the subject property interior and exterior areas excluding the attic, crawlspace and areas which are not easily accessible or may be visually obstructed.
- •Inspection of the neighborhood.
- •Inspection of each comparable sale from the street.
- •Verify and analyze data from reliable public and third party sources.
- •Report the analysis, opinion and conclusions on 1004 appraisal form.
- •The Cost Approach is not required by FNMA and not completed do insufficient market data of vacant home sites to determine site value and the difficulty of determining depreciation, the cost approach is not given any consideration in the final analysis. The Cost approach is for valuation purposes for market value and no for insurance purposes. The definition of Market value is not equivalent to insurable value. Insurable value is not authorized and should not be relied on for this report.

#### **SUBJECT PROPERTY -**

The address and/or owners name of the subject property was provided by the client to the appraiser. A search of county records and a third party property data base were utilized to attain plat map and recorded property data.

#### **INSPECTION -**

An "appraisal inspection" is not the same as a "home inspection". The term "inspection" used in this report is defined as a visual inspection of the property, its components and the comparable sales used.

It is recommended that the client and/or home owner should employ the services of a qualified home inspector which can verify the soundness, livability and structural integrity of the property.

The appraiser is not qualified to detect hazardous materials and has no knowledge of the existence of such materials on or in the property including mold, radon gas, mercury, lead base paint, formaldehyde materials, termites, and other hazardous materials which may or may not be present on the property, and was not observed by the appraiser. The presence of hazardous materials may affect the value of the property. The value estimated is predicated on the assumption that there is no such material on or in the property that would cause a loss in value.

As per the Fannie Mae Selling Guide, this appraiser is not considered to be an expert in the field of environmental hazards

#### **MARKET CONCESSIONS -**

It is an Extraordinary Assumption that the sales and listings used in the report are considered similar to the Subject in market concessions and are true arm's length transactions unless otherwise stated. This information is not typically available to the public unless published in county records or by the listing agent.

Signature aurly Stewart		Signature _	
Name Carolyn Stewart		Name	
Date Signed 10/17/2025		Date Signed	
State Certification # 20935	State AZ	State Certification #	State
Or State License #	State	Or State License #	State

**Supplemental Addendum** 

File No	· PA.0	925.18
---------	--------	--------

Borrower	Town of Jerome						
Property Address	655 Holly Ave						
City	Jerome	County Yavapai	State	ΑZ	Zip Code	86331	
Lender/Client	Pinnacle Bank						

#### **HIGHEST AND BEST USE**

The highest and best use of the Subject property is as improved. The Subject is Legally Permissible based on its current zoning. The site size, shape and land to building ratio allow for good utility making it Physically Possible. Based on the current market, a single family home is Financial Feasible and Maximally Productive.

#### ANSI -

#### Fannie Mae Standardized Property Measuring Guidelines

https://singlefamily.fanniemae.com/media/30266/display

Updated guidance Appraisers will be required to use the Square Footage-Method for Calculating: ANSI® Z765-2021 (American National Standards Institute®) Measuring Standard for measuring, calculating, and reporting gross living area (GLA) and non-GLA areas of subject properties for appraisals requiring interior and exterior inspections with effective dates of April 1, 2022 or later on loans sold to Fannie Mae.

Historically, Fannie Mae's Selling Guide has not required the use of a specific measurement standard. This policy update will standardize the method used to measure, calculate, and report GLA and non-GLA areas of subject properties.

All footprint sketches and floor plans must be computer-generated (not hand-drawn), indicate all the dimensions needed to calculate the GLA and other required areas such as garage and basement, and show the calculations to demonstrate how the estimate for gross living area was derived.

Fannie Mae considers a level to be below-grade if any portion of it is below-grade, regardless of the quality of its finish or the window area of any room. Therefore, a walk-out basement with finished rooms would not be included in the above-grade room count.

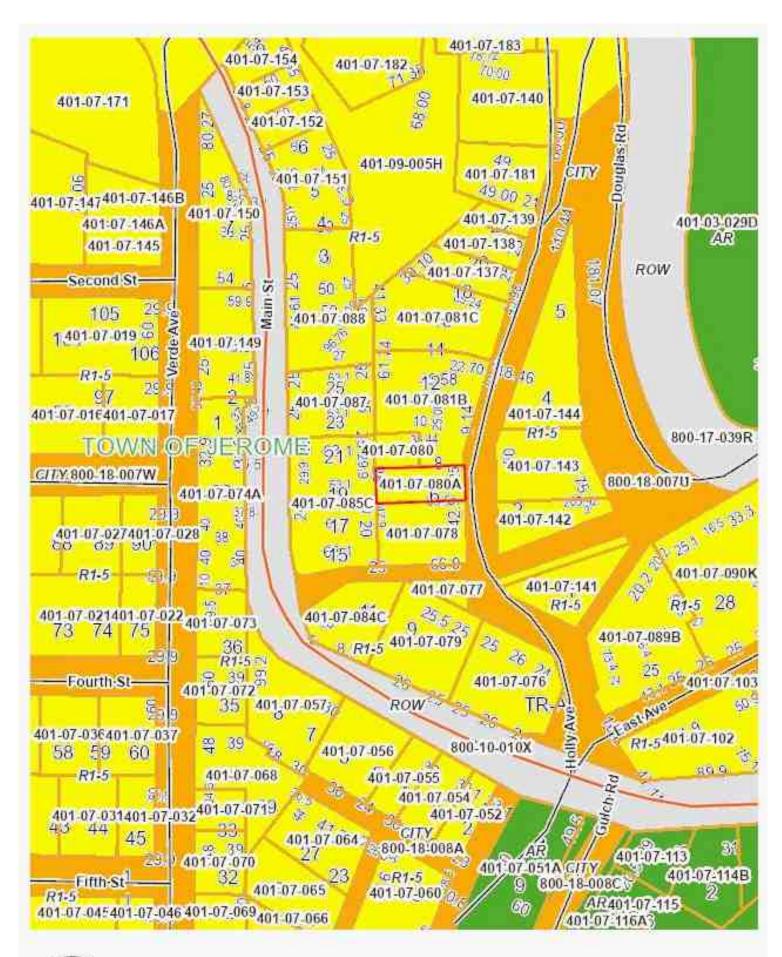
Signature away Stewart		Signature	
Name Carolyn Stewart		Name	
Date Signed 10/17/2025		Date Signed	
State Certification # 20935	State AZ	State Certification #	State
Or State License #	State	Or State License #	State

#### **Location Map**

Borrower	Town of Jerome			
Property Address	655 Holly Ave			
City	Jerome	County Yavapai	State AZ	Zip Code 86331
Lender/Client	Pinnacle Rank			



#### **County Map**

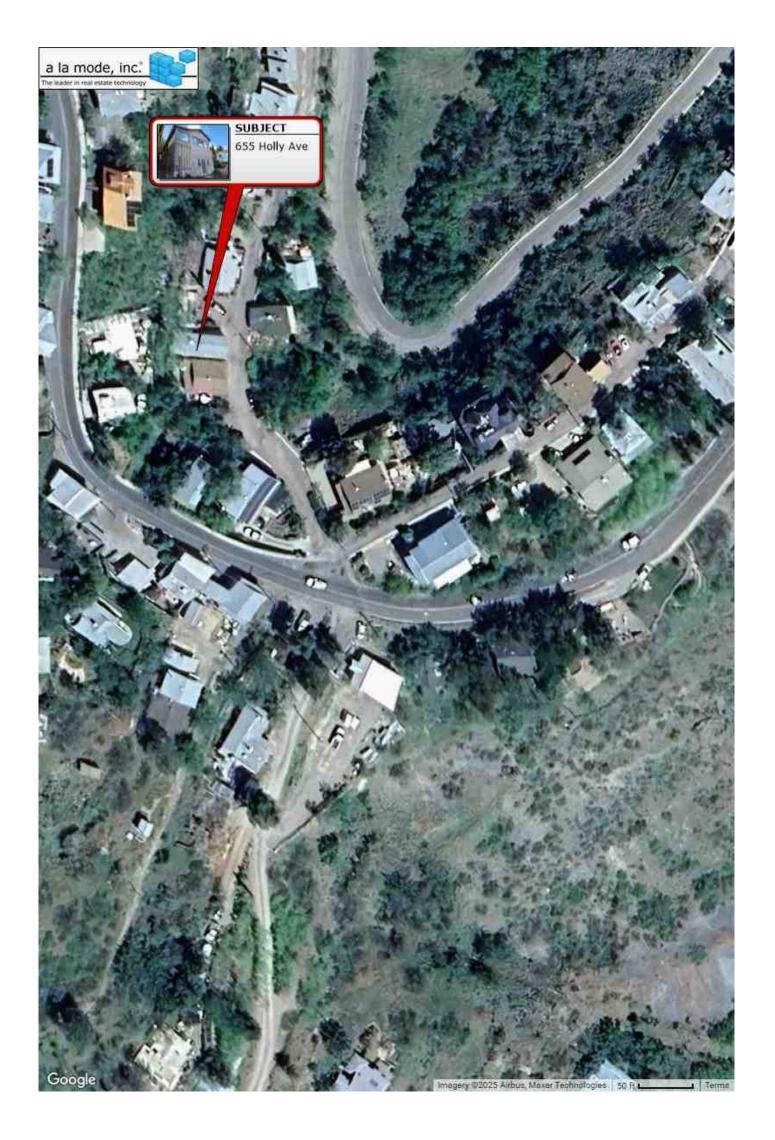




Disclaimer: Map and parcel information is believed to be accurate but accuracy is not guaranteed. No portion of the information should be considered to be, or used as, a legal document. The information is provided subject to the express condition that the user knowingly waives any and all claims for damages against Yavapai County that may arise from the use of this data.

## **Aerial Map**

Borrower	Town of Jerome			
Property Address	655 Holly Ave			
City	Jerome	County Yavapai	State AZ	Zip Code 86331
Lender/Client	Pinnacle Rank			



#### **Subject Photo Page**

Borrower	Town of Jerome			
Property Address	655 Holly Ave			
City	Jerome	County Yavapai	State AZ	Zip Code 86331
Landar/Cliant	Dinnacle Bank			



#### **Subject Front**

655 Holly Ave
Sales Price
G.L.A. 0
Tot. Rooms 0
Tot. Bedrms. 0
Tot. Bathrms. 0.0
Location N;Res;
View B;Res;Pano
Site 2614 sf
Quality Q4
Age 111





**Subject Street** 



Form PIC4X6.SR - "TOTAL" appraisal software by a la mode, inc. - 1-800-ALAMODE

#### **Subject Photo Page**

Borrower	Town of Jerome			
Property Address	655 Holly Ave			
City	Jerome	County Yavapai	State AZ	Zip Code 86331
Landar/Cliant	Dinnacle Bank			



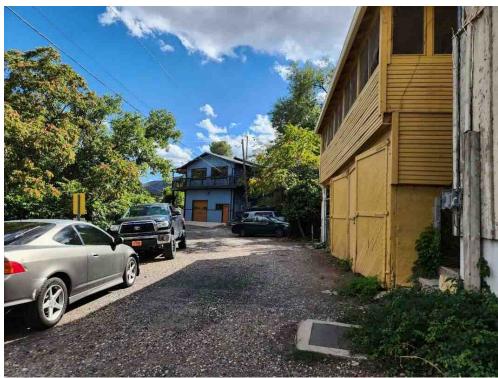
#### **Subject Side**

655 Holly Ave
Sales Price
G.L.A. 0
Tot. Rooms 0
Tot. Bedrms. 0
Tot. Bathrms. 0.0
Location N;Res;
View B;Res;Pano
Site 2614 sf
Quality Q4
Age 111





**Subject Street** 



Form PIC4X6.SR - "TOTAL" appraisal software by a la mode, inc. - 1-800-ALAMODE

Borrower	Town of Jerome			
Property Address	655 Holly Ave			
City	Jerome	County Yavapai	State AZ	Zip Code 86331
Lender/Client	Pinnacle Bank			



#### **Basement Storage**

655 Holly Ave

Sales Price

Gross Living Area 0 Total Rooms 0 Total Bedrooms 0 Total Bathrooms 0.0 N;Res; B;Res;Pano Location View 2614 sf Site Quality Q4 Age 111



#### **Laundry Room**



## Garage

Borrower	Town of Jerome			
Property Address	655 Holly Ave			
City	Jerome	County Yavapai	State AZ	Zip Code 86331
Lender/Client	Pinnacle Bank			



#### **Basement - Furnace**

655 Holly Ave

Sales Price

Gross Living Area 0 Total Rooms 0 Total Bedrooms 0 Total Bathrooms 0.0 N;Res; B;Res;Pano Location View 2614 sf Site Quality Q4 Age 111



#### **Street View**



Porch

Borrower	Town of Jerome			
Property Address	655 Holly Ave			
City	Jerome	County Yavapai	State AZ	Zip Code 86331
Lender/Client	Pinnacle Bank			



## **Living Room**

655 Holly Ave Sales Price Gross Living Area 0 Total Rooms 0 Total Bedrooms 0 Total Bathrooms 0.0 N;Res; B;Res;Pano Location View 2614 sf Site Quality Q4 Age 111



#### **Living Room**



## Kitchen

Borrower	Town of Jerome			
Property Address	655 Holly Ave			
City	Jerome	County Yavapai	State AZ	Zip Code 86331
Landar/Cliant	Dinnacle Bank			



#### Dining

655 Holly Ave Sales Price Gross Living Area 0 Total Rooms 0 Total Bedrooms 0 Total Bathrooms 0.0 N;Res; B;Res;Pano Location View 2614 sf Site Quality Q4 Age 111



#### 1/2 Bath



Den

Borrower	Town of Jerome			
Property Address	655 Holly Ave			
City	Jerome	County Yavapai	State AZ	Zip Code 86331
Lender/Client	Pinnacle Bank			



#### Bedroom

655 Holly Ave Sales Price Gross Living Area 0 Total Rooms 0 Total Bedrooms 0 Total Bathrooms 0.0 N;Res; B;Res;Pano Location View 2614 sf Site Quality Q4 Age 111



#### Kitchen



## Bath

Borrower	Town of Jerome			
Property Address	655 Holly Ave			
City	Jerome	County Yavapai	State AZ	Zip Code 86331
Lender/Client	Pinnacle Bank			



#### Dining

655 Holly Ave Sales Price Gross Living Area Total Rooms 0 0 Total Bedrooms Total Bathrooms 0.0 N;Res; B;Res;Pano 2614 sf Location View Site Quality Q4 Age 111



## Dining



## Dining

Borrower	Town of Jerome			
Property Address	655 Holly Ave			
City	Jerome	County Yavapai	State AZ	Zip Code 86331
Lender/Client	Pinnacle Bank			



#### Dining

655 Holly Ave Sales Price Gross Living Area Total Rooms 0 0 Total Bedrooms Total Bathrooms 0.0 N;Res; B;Res;Pano 2614 sf Location View Site Quality Q4 Age 111



## Dining



## Dining

#### **Comparable Photo Page**

Borrower	Town of Jerome						
Property Address	655 Holly Ave						
City	Jerome	County Yavapai	State	ΑZ	Zip Code	86331	
Lender/Client	Pinnacle Bank						



#### **Comparable 1**

39 Paradise Ln

0.33 miles NW Prox. to Subject Sale Price 350,000 Gross Living Area 888 Total Rooms 5 Total Bedrooms 2 Total Bathrooms 1.0 Location N;Res; B;Res;Pano View Site 5663 sf Quality Q4 121 Age



#### Comparable 2

711 Clark St

Prox. to Subject 0.15 miles SW Sale Price 330,000 Gross Living Area 832 Total Rooms 3 Total Bedrooms **Total Bathrooms** 1.0 Location N;Res; View B;Res;Pano 3920 sf Site Quality Q4 Age 85



## Comparable 3

38 Paradise Ln

0.31 miles NW Prox. to Subject Sale Price 225,000 Gross Living Area 940 Total Rooms 4 Total Bedrooms 2 Total Bathrooms 1.0 Location N;Res; View B;Res;Pano Site 4356 sf Quality Q4 Age 76

#### **Estimated Cost for Renovations and Repairs - Page 1**

J.D.S Improvements LLC ROC#328514 290 South 6th Place Cottonwood, AZ 86326

US

jds@jdsimprovements.co

m

www.jdsimprovements.co

m



Estimate 1387

ADDRESS
Mary Chicoine
655 Holly Ave
Jerome, AZ 86331

DATE 09/08/2025 TOTAL \$38,000.00

DATE	DESCRIPTION	AMOUNT
	Renovation Quote – 655 Holly Ave, Jerome, AZ 86331	38,000.00
	Total Contract Price: \$38,000	
	Scope of Work – Itemized Costs Task Bid Amount Ceiling replacement & patching (with paint finish) \$5,500 Windows (5 units) \$5,000 Window tinting (5 units) \$900 Bathroom remodel \$6,500 Chain-link fence (~50 If, 6') \$1,800 Siding (localized Hardie repairs) \$2,000 Handrails & protection wall \$3,200 Laundry room (pre-hung door, valves, drain) \$2,500 Crawl space repairs \$1,100 Electrical upgrades \$2,100 Cabinetry & counters \$3,400 Front area carpet (sunroom only) \$1,200 Miscellaneous carpentry \$800 Interior painting (full) \$3,800 Termite treatment (allowance) \$1,200 Total \$38,000	

## Estimated Cost for Renovations and Repairs - Page 2

DATE	DESCRIPTION		AMOUN	
	Inclusions			
	Labor, supervision, and project manage	ment for all listed scopes.		
	Materials and fixtures as specified for easelections unless otherwise approved.	ach task, using mid-grade		
	Interior painting of all walls, ceilings, and	d trim.		
	Exterior painting of repaired siding to ma	atch existing finish.		
	Disposal and haul-off of construction de	bris created by our work.		
	One-year workmanship warranty; manuf Exclusions	facturer warranties passed through		
	Asbestos abatement or remediation (if d	liscovered during demo).		
	City/county permitting fees, plan review,	or special inspections.		
	Utility company fees for connection or service upgrades.			
	Client-directed scope changes, upgrade inclusions. Contract Protections	s, or substitutions beyond		
	Unforeseen Conditions: Hidden issues ( replacement, plumbing leaks, electrical documented and issued as a Change O proceeding.	deficiencies, asbestos/lead) will be		
	Material Escalation: Pricing assumes cu over 5% prior to procurement may be su	rrent market rates. Any increase ubject to a Change Order.		
	Code Compliance: Any modifications mandated by inspectors beyond the defined scope will be addressed through Change Orders.			
	Scope Limitations: Work is limited to iter additional requests will be priced separa Payment Schedule			
	Deposit (65%) due at signing: \$24,700			
	Progress Payment (25%) due at substantial completion of ceilings, windows, and bathroom rough-in: \$9,500			
	Final Payment (10%) due upon completion and client walkthrough: \$3,800			
	s you always~	2		
Aı Yank ve	nd~ ou for your business~	TOTAL	\$38,000.00	

THANK YOU.

## **Estimated Cost for Renovations and Repairs - Page 3**

Accepted By Accepted Date

# has complied with the provisions of This license is subject to the laws of Arizona and will remain in full force and effect until expired, surrendered, revoked or and that the Deputy Director of Financial Institutions of the State of Arizona has granted this license to transact the business of a: Department of Insurance and Financial Institutions Certified Residential Real Estate Appraiser Certified Residential Real Estate Appraiser state of Arizons **CAROLYN S STEWART CAROLYN S STEWART** 20935 Arizona Revised Statutes, relating to the establishment and operation of a: CRA-Expiration Date : March 31, 2026 This document is evidence that: suspended as provided by law.