Amador804 File # Amador804

The purpose of the duffillary appraisal topo	ort is to provide the lender/client with an acc	anato, and adoquatory capportou, op		
Property Address 804 Amador Ave		City Ontario	State CA	Zip Code 91764
Borrower Alderete	Owner of Public Record	NASEIRO, ANDREA	County San E	Bernardino
Legal Description Tract 4173 Lot 2	1			
Assessor's Parcel # 0110-153-12-0-00	00	Tax Year 2016		1,700.53
Neighborhood Name No Name		Map Reference 602/E6	Census Tract (	0013.09
Occupant 🔀 Owner 🗌 Tenant 🗌 Vac	cant Special Assessments \$	0 PU	D HOA\$O	per year per month
Property Rights Appraised 🔀 Fee Simple	Leasehold Other (describe)			
Assignment Type X Purchase Transaction	Refinance Transaction Other (de	scribe)		
Lender/Client Val-Chris Investments,		ain Street, Suite 400, Irvine, C		
	or has it been offered for sale in the twelve months			Yes 🔀 No
Report data source(s) used, offering price(s), and	d date(s).			
I did did not analyze the contract for	sale for the subject purchase transaction. Explain t	the results of the analysis of the contract	for sale or why the analysis	was not
performed.	<u> </u>	· 	<u> </u>	
5				
	ntract 09/2016 Is the property seller the	owner of public record? X Yes	No Data Source(s)	Public Records
	sale concessions, gift or downpayment assistance,	etc.) to be paid by any party on behalf o		Yes 🔀 No
If Yes, report the total dollar amount and describe	e the items to be paid.			
Note: Race and the racial composition of the	neighborhood are not appraisal factors.			
Neighborhood Characteristics		lousing Trends	One-Unit Housing	Present Land Use %
Location Urban Suburban	Rural Property Values Increasing	Stable Declining	PRICE AGE	One-Unit 87 %
Built-Up	Under 25% Demand/Supply Shortage	In Balance Over Supply	\$ (000) (yrs)	2-4 Unit 3 %
Growth Rapid Stable	Slow Marketing Time Under 3 mth		200 Low 44	Multi-Family 4 %
<u> </u>	· · · · · · · · · · · · · · · · · · ·		471 High 87	Commercial 6 %
Fort and to the Mark	neighborhood is bounded by to the No	orun, to the South, to the	265 Pred. 63	Other 0 %
	agted within a regidential resimble to a	d The neighborhead assist		
	cated within a residential neighborhoo			
	maintenance. Schools, shopping and		illili good proximity.	⊏⊓pioyment
	mile radius with access to major high		-ul-4 PP - 1 - 2	
Market Conditions (including support for the above	·	cal MLS and public records, m		
	t homes selling in 3 to 6 months. Mos		ung at market rates. S	Seller paid closing
	und. Current low interest rates are con		\/ia	- <i>\ f</i> :
Dimensions 59.9x100.5	Area 6,020 Sq.Ft.		ar View No	o view
Specific Zoning Classification R-1		ingle Family Residential		
	nconforming (Grandfathered Use) No Zoning		Voc N- KALL	a a riha
is the highest and best use of subject property as	s improved (or as proposed per plans and specifica	ations) the present use?	Yes 🗌 No If No, des	scride
Hallities Dublic Other (decorate)	B. LE. All. (1	noviho) Off -11-1	avamenta Torra	Dublic Datasta
Utilities Public Other (describe)	Public Other (des		ovements – Type	Public Private
Electricity 🔀 🗌	Water 🔀 🗌	Street Asp	halt	Public Private
Electricity 🔀 🗌	Water 🔀 🗌 Sanitary Sewer 🗶	Street Asp Alley Non	halt e	
Electricity	Water Sanitary Sewer Se	Street Asp Alley Non FEMA Map # 060278/06071C/8	halt e	X _
Electricity  Gas  FEMA Special Flood Hazard Area  Are the utilities and off-site improvements typical	Water  Sanitary Sewer  No FEMA Flood Zone   X500  I for the market area?   Yes □ No	Street Asp Alley Non FEMA Map # 060278/06071C/8 o If No, describe	halt e 8609 J FEMA Map	Date 02/18/2015
Electricity  Gas  FEMA Special Flood Hazard Area  Are the utilities and off-site improvements typical  Are there any adverse site conditions or external	Water Sanitary Sewer Solution  No FEMA Flood Zone X500  If for the market area? Yes Not factors (easements, encroachments, environmental	Street Asp Alley Non FEMA Map # 060278/06071C/8 o If No, describe Il conditions, land uses, etc.)?	halt e 3609 J FEMA Map  Yes No	Date 02/18/2015  If Yes, describe
Electricity  Gas  FEMA Special Flood Hazard Area  Are the utilities and off-site improvements typical  Are there any adverse site conditions or external  The subject site is considered typica	Water Sanitary Sewer Sewer Sewer Sanitary Sewer Sew	Street Asp Alley Non FEMA Map # 060278/06071C/8 o If No, describe Il conditions, land uses, etc.)?	halt e 3609 J FEMA Map  Yes No	Date 02/18/2015  If Yes, describe
Electricity  Gas  FEMA Special Flood Hazard Area  Are the utilities and off-site improvements typical  Are there any adverse site conditions or external	Water Sanitary Sewer Sewer Sewer Sanitary Sewer Sew	Street Asp Alley Non FEMA Map # 060278/06071C/8 o If No, describe Il conditions, land uses, etc.)?	halt e 3609 J FEMA Map  Yes No	Date 02/18/2015  If Yes, describe
Electricity  Gas  FEMA Special Flood Hazard Area  Are the utilities and off-site improvements typical Are there any adverse site conditions or external The subject site is considered typica or noted at the time of inspection. N	Water Sanitary Sewer	Street Asp Alley Non FEMA Map # 060278/06071C/8 o If No, describe al conditions, land uses, etc.)? easements, encroachments, o	halt e 8609 J FEMA Map Yes X No r unusual conditions o	Date 02/18/2015  If Yes, describe disclosed, observed
Electricity  Gas  FEMA Special Flood Hazard Area  Are the utilities and off-site improvements typical Are there any adverse site conditions or external  The subject site is considered typical or noted at the time of inspection. N  General Description	Water Sanitary Sewer	Street Asp Alley Non FEMA Map # 060278/06071C/8 o If No, describe al conditions, land uses, etc.)? easements, encroachments, o	halt e 3609 J FEMA Map Yes No r unusual conditions of	Date 02/18/2015  If Yes, describe disclosed, observed materials/condition
Electricity  Gas  FEMA Special Flood Hazard Area  Are the utilities and off-site improvements typical Are there any adverse site conditions or external The subject site is considered typical or noted at the time of inspection. N  General Description  Units  One  One with Accessory Unit	Water Sanitary Sewer	Street Asp Alley Non FEMA Map # 060278/06071C/8 of If No, describe al conditions, land uses, etc.)? easements, encroachments, of  Exterior Description materia Foundation Walls Concrete / //	halt e 3609 J FEMA Map Yes No r unusual conditions c  Is/condition Interior Average Floors	Date 02/18/2015  If Yes, describe disclosed, observed  materials/condition  Wood,Crpt / Avg
Electricity  Gas  FEMA Special Flood Hazard Area  Are the utilities and off-site improvements typical Are there any adverse site conditions or external The subject site is considered typica or noted at the time of inspection. N  General Description  Units  One  One with Accessory Unit  # of Stories  1	Water Sanitary Sewer	Street Asp Alley Non FEMA Map # 060278/06071C/8 of If No, describe al conditions, land uses, etc.)? easements, encroachments, of  Exterior Description materia Foundation Walls Concrete / Asp Exterior Walls Stucco / Av	halt e 3609 J FEMA Map Yes No r unusual conditions c  Is/condition Interior Average Floors erage Walls	Date 02/18/2015  If Yes, describe disclosed, observed  materials/condition  Wood,Crpt / Avg  Drywall / Average
Electricity  Gas  FEMA Special Flood Hazard Area  Are the utilities and off-site improvements typical Are there any adverse site conditions or external The subject site is considered typical or noted at the time of inspection. N  General Description  Units  One  One with Accessory Unit  # of Stories  1 Type  Det.  Att.  S-Det./End Unit	Water Sanitary Sewer Sew	Street Asp Alley Non FEMA Map # 060278/06071C/8 of If No, describe Il conditions, land uses, etc.)? easements, encroachments, of  Exterior Description materia Foundation Walls Concrete / A Roof Surface Average	halt e 3609 J FEMA Map Yes No r unusual conditions of  Is/condition Interior Average Floors erage Walls Trim/Finish	Date 02/18/2015  If Yes, describe disclosed, observed  materials/condition  Wood,Crpt / Avg Drywall / Average Wood / Average
Electricity  Gas  FEMA Special Flood Hazard Area  Are the utilities and off-site improvements typical Are there any adverse site conditions or external The subject site is considered typical or noted at the time of inspection. N  General Description  Units  One  One with Accessory Unit  # of Stories  1 Type  Det.  Att.  S-Det./End Unit  Existing  Proposed  Under Const.	Water Sanitary Sewer Sanitary Sewer No FEMA Flood Zone X500  I for the market area? Yes No factors (easements, encroachments, environmental of the area. There were no adverse to non conforming zoning noted.  Foundation Concrete Slab Crawl Space Full Basement Partial Basement Basement Area N/A sq.ft. Basement Finish N/A	Street Asp Alley Non FEMA Map # 060278/06071C/8 of If No, describe al conditions, land uses, etc.)? easements, encroachments, of  Exterior Description materia Foundation Walls Concrete / A Roof Surface Average Gutters & Downspouts Adequate /	halt e 3609 J FEMA Map Yes No r unusual conditions of  Is/condition Interior Average Floors erage Walls Trim/Finish Average Bath Floor	Date 02/18/2015  If Yes, describe disclosed, observed  materials/condition  Wood,Crpt / Avg Drywall / Average Wood / Average Tile / Average
Electricity  Gas  FEMA Special Flood Hazard Area  Are the utilities and off-site improvements typical Are there any adverse site conditions or external The subject site is considered typica or noted at the time of inspection. N  General Description  Units  One  One with Accessory Unit # of Stories  1 Type  Det.  Att.  S-Det./End Unit  Existing  Proposed  Under Const.  Design (Style)  Conventional	Water Sanitary Sewer Sew	Street Asp Alley Non FEMA Map # 060278/06071C/8 of If No, describe Il conditions, land uses, etc.)? easements, encroachments, of  Exterior Description materia Foundation Walls Concrete / A Exterior Walls Stucco / Av Roof Surface Average Gutters & Downspouts Adequate / Window Type Sliding / Av	halt e 3609 J FEMA Map Yes No r unusual conditions of  Is/condition Interior Average Floors erage Walls Trim/Finish Average Bath Floor erage Bath Wainsco	Date 02/18/2015  If Yes, describe  disclosed, observed  materials/condition  Wood,Crpt / Avg  Drywall / Average  Wood / Average  Tile / Average
Electricity  Gas  FEMA Special Flood Hazard Area  Are the utilities and off-site improvements typical Are there any adverse site conditions or external The subject site is considered typica or noted at the time of inspection. N  General Description  Units  One  One with Accessory Unit # of Stories  1  Type  Det.  Att.  S-Det./End Unit  Existing  Proposed  Under Const.  Design (Style)  Conventional  Year Built  1953	Water Sanitary Sewer	Street Asp Alley Non FEMA Map # 060278/06071C/8 o If No, describe Il conditions, land uses, etc.)? easements, encroachments, o  Exterior Description materia Foundation Walls Concrete / A Exterior Walls Stucco / Av Roof Surface Average Gutters & Downspouts Adequate / Window Type Sliding / Av Storm Sash/Insulated None	halt e 3609 J FEMA Map Yes No r unusual conditions of  Is/condition Interior Average Floors erage Walls Trim/Finish Average Bath Floor erage Bath Wainsco Car Storage	Date 02/18/2015  If Yes, describe  disclosed, observed  materials/condition  Wood,Crpt / Avg  Drywall / Average  Wood / Average  Tile / Average  † Tile / Average  None
Electricity Gas	Water Sanitary Sewer Sewer Sanitary Sewer Sewer Sanitary Sewer	Street Asp Alley Non FEMA Map # 060278/06071C/8 o If No, describe Il conditions, land uses, etc.)? easements, encroachments, o  Exterior Description materia Foundation Walls Concrete / A Exterior Walls Stucco / Av Roof Surface Average Gutters & Downspouts Adequate / Window Type Sliding / Av Storm Sash/Insulated None Screens Screens / A	halt e 3609 J FEMA Map  Yes No r unusual conditions of  Is/condition Interior  Average Floors erage Walls Trim/Finish Average Bath Floor erage Bath Wainsco Car Storage  Exercise Storage  Average Driveway	Date 02/18/2015  If Yes, describe disclosed, observed  materials/condition  Wood,Crpt / Avg Drywall / Average Wood / Average Tile / Average t Tile / Average None # of Cars 1
Electricity Gas	Water Sanitary Sewer Sewer Sanitary Sewer Sew	Street Asp Alley Non FEMA Map # 060278/06071C/8 o If No, describe Il conditions, land uses, etc.)? easements, encroachments, o  Exterior Description materia Foundation Walls Concrete / A Exterior Walls Stucco / Av Roof Surface Average Gutters & Downspouts Adequate / Window Type Sliding / Av Storm Sash/Insulated None Screens Screens / A Amenities Woodsto	halt e 3609 J FEMA Map  Yes No r unusual conditions of  Is/condition Interior  Average Floors erage Walls Trim/Finish Average Bath Floor erage Bath Wainsco Car Storage werage Yes) # 0 Driveway Surf	Date 02/18/2015  If Yes, describe disclosed, observed  materials/condition  Wood,Crpt / Avg Drywall / Average Wood / Average Tile / Average Tile / Average None # of Cars 1
Electricity	Water Sanitary Sewer Sewer Sanitary Sewer	Street Asp Alley Non FEMA Map # 060278/06071C/8 o If No, describe Il conditions, land uses, etc.)? easements, encroachments, o  Exterior Description materia Foundation Walls Concrete / J. Exterior Walls Stucco / Av Roof Surface Average Gutters & Downspouts Adequate / Window Type Sliding / Av Storm Sash/Insulated None Screens Screens / A Amenities Woodsto Fireplace(s) # Fence	halt e B609 J FEMA Map Yes No r unusual conditions of  Is/condition Interior Average Floors erage Walls Trim/Finish Average Bath Floor erage Bath Wainsco Car Storage Average Driveway ve(s) # 0 Driveway Surf Garage	Date 02/18/2015  If Yes, describe disclosed, observed  materials/condition  Wood,Crpt / Avg Drywall / Average Wood / Average Tile / Average Tile / Average None # of Cars 1  face Concrete # of Cars 1 Car
Electricity	Water Sanitary Sewer	Street Asp Alley Non FEMA Map # 060278/06071C/8 of If No, describe Il conditions, land uses, etc.)? easements, encroachments, of  Exterior Description materia Foundation Walls Concrete / A Exterior Walls Stucco / Av Roof Surface Average Gutters & Downspouts Adequate / Window Type Sliding / Av Storm Sash/Insulated None Screens Screens / A Amenities Woodsto Fireplace(s) # Fence Patio/Deck Porch	halt e B609 J FEMA Map Yes No r unusual conditions of  Is/condition Interior Average Floors erage Walls Trim/Finish Average Bath Wainsco Car Storage Average Driveway Ve(s) # 0 Driveway Surf Garage Carport	Date 02/18/2015  If Yes, describe disclosed, observed  materials/condition  Wood,Crpt / Avg Drywall / Average Wood / Average Tile / Average  Tile / Average  Tile / Average  Tile / Average  Tile / Cars 1  face Concrete # of Cars 1 Car # of Cars 0
Electricity	Water Sanitary Sewer	Street Asp Alley Non FEMA Map # 060278/06071C/8 of If No, describe Il conditions, land uses, etc.)? easements, encroachments, of  Exterior Description materia Foundation Walls Concrete / Acceptance Average Gutters & Downspouts Adequate / Window Type Sliding / Av Storm Sash/Insulated None Screens Screens / Amenities Woodsto Fireplace(s) # Fence Patio/Deck Porch	halt e B609 J FEMA Map Yes No r unusual conditions of  Is/condition Interior Average Floors erage Walls Trim/Finish Average Bath Floor erage Bath Wainsco Car Storage Average Driveway ve(s) # 0 Driveway Surf Garage	Date 02/18/2015  If Yes, describe disclosed, observed  materials/condition  Wood,Crpt / Avg Drywall / Average Wood / Average Tile / Average  Tile / Average  Tile / Average  Mone # of Cars 1  face Concrete # of Cars 1 Car
Electricity	Water Sanitary Sewer	Street Asp Alley Non FEMA Map # 060278/06071C/8 of If No, describe Il conditions, land uses, etc.)? easements, encroachments, of  Exterior Description materia Foundation Walls Concrete / Acceptance Average Gutters & Downspouts Adequate / Window Type Sliding / Av Storm Sash/Insulated None Screens Screens / Amenities Woodsto Fireplace(s) # Fence Patio/Deck Porch	halt e 3609 J FEMA Map  Yes No r unusual conditions of  Is/condition Interior  Average Floors erage Walls Trim/Finish Average Bath Floor erage Bath Wainsco Car Storage verage Driveway ve(s) # O Driveway Surf Garage Carport Att.	Date 02/18/2015  If Yes, describe disclosed, observed  materials/condition  Wood,Crpt / Avg Drywall / Average Wood / Average Tile / Average  Tile / Average  Tile / Average  Tile / Average  Tile / Cars 1  face Concrete # of Cars 1 Car # of Cars 0
Electricity  Gas  FEMA Special Flood Hazard Area  Yes  Are the utilities and off-site improvements typical  Are there any adverse site conditions or external  The subject site is considered typical  or noted at the time of inspection. N   General Description  Units One One with Accessory Unit  # of Stories 1  Type Det. Att. S-Det./End Unit  Existing Proposed Under Const.  Design (Style) Conventional  Year Built 1953  Effective Age (Yrs) 43 Years  Attic None  Drop Stair Stairs  Floor Scuttle  Floor Scuttle  Finished Heated	Water Sanitary Sewer	Street Asp Alley Non FEMA Map # 060278/06071C/8 of If No, describe Il conditions, land uses, etc.)? easements, encroachments, of  Exterior Description materia Foundation Walls Concrete / Acceptable of Stucco / Average Gutters & Downspouts Adequate / Window Type Sliding / Average Gutters & Downspouts Acceptable of Screens / Acceptable of Amenities Woodsto Fireplace(s) # Fence Patio/Deck Porch	halt e 3609 J FEMA Map  Yes No r unusual conditions of  Is/condition Interior  Average Floors erage Walls Trim/Finish Average Bath Floor erage Bath Wainsco Car Storage Average Driveway Ve(s) # 0 Driveway Surf Garage Carport Att. describe) Fan Hood	Date 02/18/2015  If Yes, describe  disclosed, observed  materials/condition  Wood,Crpt / Avg  Drywall / Average  Wood / Average  Tile / Average  Tile / Average  Tile / Average  Mone  # of Cars 1  face Concrete  # of Cars 1 Car  # of Cars 0  Det. Built-in
Electricity  Gas  FEMA Special Flood Hazard Area  Are the utilities and off-site improvements typical Are there any adverse site conditions or external The subject site is considered typica or noted at the time of inspection. N  General Description  Units One One with Accessory Unit # of Stories 1 Type Det. Att. S-Det./End Unit Existing Proposed Under Const. Design (Style) Conventional Year Built 1953 Effective Age (Yrs) 43 Years Attic None Drop Stair Stairs Floor Scuttle Flinished Heated Appliances Refrigerator Range/Oven	Water Sanitary Sewer Sanitary Sanita	Street Asp Alley Non FEMA Map # 060278/06071C/8 o If No, describe Il conditions, land uses, etc.)? easements, encroachments, o  Exterior Description materia Foundation Walls Concrete / A Foundation Walls Stucco / Av Roof Surface Average Gutters & Downspouts Adequate / Window Type Sliding / Av Storm Sash/Insulated None Screens Screens / A Amenities Woodsto Fireplace(s) # Fence Patio/Deck Porch Pool No Other Other	halt e 3609 J FEMA Map  Yes No r unusual conditions of  Is/condition Interior  Average Floors erage Walls Trim/Finish Average Bath Floor erage Bath Wainsco Car Storage Average Driveway Ve(s) # 0 Driveway Surf Storage Carport Att. describe) Fan Hood 6 Square Feet of Gross Live	Date 02/18/2015  If Yes, describe  disclosed, observed  materials/condition  Wood,Crpt / Avg  Drywall / Average  Wood / Average  Tile / Average  Tile / Average  Tile / Average  Mone  # of Cars 1  face Concrete  # of Cars 1 Car  # of Cars 0  Det. Built-in
Electricity  Gas  FEMA Special Flood Hazard Area  Are the utilities and off-site improvements typical Are there any adverse site conditions or external The subject site is considered typica or noted at the time of inspection. N  General Description  Units  One  One with Accessory Unit  # of Stories  1  Type  Det.  Att.  S-Det./End Unit  Existing  Proposed  Under Const.  Design (Style)  Conventional  Year Built  1953  Effective Age (Yrs)  43 Years  Attic  None  Drop Stair  Stairs  Floor  Floor  Scuttle  Finished  Refrigerator  Range/Oven  Finished area above grade contains:	Water Sanitary Sewer Sanitary Sanita	Street   Asp   Alley   Non	halt e 3609 J FEMA Map  Yes No r unusual conditions of  Is/condition Interior  Average Floors erage Walls Trim/Finish Average Bath Floor erage Bath Wainsco Car Storage Average Driveway Ve(s) # 0 Driveway Surf Storage Carport Att. describe) Fan Hood 6 Square Feet of Gross Live	Date 02/18/2015  If Yes, describe  disclosed, observed  materials/condition  Wood,Crpt / Avg  Drywall / Average  Wood / Average  Tile / Average  Tile / Average  Tile / Average  Mone  # of Cars 1  face Concrete  # of Cars 1 Car  # of Cars 0  Det. Built-in
Electricity	Water Sanitary Sewer Sanitary Sanita	Street Asp Alley Non FEMA Map # 060278/06071C/8 o If No, describe Il conditions, land uses, etc.)? easements, encroachments, o  Exterior Description materia Foundation Walls Concrete / / Exterior Walls Stucco / Av Roof Surface Average Gutters & Downspouts Adequate / Window Type Sliding / Av Storm Sash/Insulated None Screens Screens / A Amenities Woodsto Fireplace(s) # Fence Patio/Deck Porch Pool No Other ave Washer/Dryer Other ( 2 Bath(s) 99 itchen and baths, newer flooring	halt e B609 J FEMA Map Yes No r unusual conditions of	Date 02/18/2015  If Yes, describe disclosed, observed  materials/condition  Wood, Crpt / Avg Drywall / Average Wood / Average Tile / Average Tile / Average Tile / Average None # of Cars 1 face Concrete # of Cars 1 Car # of Cars 0 Det. Built-in
Electricity	Water Sanitary Sewer  Sanitary Sewer  Sanitary Sewer  No FEMA Flood Zone X500  If or the market area? Yes No factors (easements, encroachments, environmental of the area. There were no adverse to non conforming zoning noted.  Foundation Concrete Slab Crawl Space Full Basement Partial Basement Basement Area N/A sq.ft. Basement Finish N/A % Outside Entry/Exit Sump Pump Evidence of Infestation None Dampness Settlement Heating FWA HWBB Radiant Other Wall Fuel Gas Cooling Central Air Conditioning Individual Other Dishwasher Disposal Microw 6 Rooms 3 Bedrooms S, etc.). Newer windows, updated kineeded repairs, deterioration, renovations, remodel	Street Asp Alley Non FEMA Map # 060278/06071C/8 o If No, describe Il conditions, land uses, etc.)? easements, encroachments, o  Exterior Description materia Foundation Walls Concrete / / Exterior Walls Stucco / Av Roof Surface Average Gutters & Downspouts Adequate / Window Type Sliding / Av Storm Sash/Insulated None Screens Screens / A Amenities Woodsto Fireplace(s) # Fence Patio/Deck Porch Pool No Other ave Washer/Dryer Other ( 2 Bath(s) 99 itchen and baths, newer floorin ling, etc.). The overa	halt e 3609 J FEMA Map  Yes No r unusual conditions of  Is/condition Interior  Average Floors erage Walls Trim/Finish Average Bath Floor erage Bath Wainsco Car Storage Average Driveway ve(s) # 0 Driveway Surf Garage Carport Att.  describe) Fan Hood 6 Square Feet of Gross Living, newer paint.  Il condition of the sub	Date 02/18/2015  If Yes, describe disclosed, observed  Materials/condition  Wood, Crpt / Avg Drywall / Average Wood / Average Tile / Average Tile / Average Tile / Average None # of Cars 1 face Concrete # of Cars 1 Car # of Cars 0 Det. Built-in  Ving Area Above Grade
Electricity	Water Sanitary Sewer  Sanitary Sewer  Sanitary Sewer  No FEMA Flood Zone X500  If or the market area?  Yes No factors (easements, encroachments, environmental of the area. There were no adverse to non conforming zoning noted.  Foundation Concrete Slab Crawl Space Full Basement Partial Basement Basement Area N/A sq.ft. Basement Finish N/A % Outside Entry/Exit Sump Pump Evidence of Infestation None Dampness Settlement Heating FWA HWBB Radiant Other Wall Fuel Gas Cooling Central Air Conditioning Individual Other Dishwasher Disposal Microw 6 Rooms 3 Bedrooms S., etc.). Newer windows, updated kineeded repairs, deterioration, renovations, remodel oject is considered average and is also	Street Asp Alley Non FEMA Map # 060278/06071C/8 o If No, describe Il conditions, land uses, etc.)? easements, encroachments, o  Exterior Description materia Foundation Walls Concrete / / Exterior Walls Stucco / Av Roof Surface Average Gutters & Downspouts Adequate / Window Type Sliding / Av Storm Sash/Insulated None Screens Screens / A Amenities Woodsto Fireplace(s) # Fence Patio/Deck Porch Pool No Other ave Washer/Dryer Other ( 2 Bath(s) 99 itchen and baths, newer floorin ling, etc.). The overa	halt e 3609 J FEMA Map  Yes No r unusual conditions of  Is/condition Interior  Average Floors erage Walls Trim/Finish Average Bath Floor erage Bath Wainsco Car Storage Average Driveway ve(s) # 0 Driveway Surf Garage Carport Att.  describe) Fan Hood 6 Square Feet of Gross Living, newer paint.  Il condition of the sub	Date 02/18/2015  If Yes, describe disclosed, observed  Materials/condition  Wood, Crpt / Avg Drywall / Average Wood / Average Tile / Average Tile / Average Tile / Average None # of Cars 1 face Concrete # of Cars 1 Car # of Cars 0 Det. Built-in  Ving Area Above Grade
Electricity	Water Sanitary Sewer  Sanitary Sewer  Sanitary Sewer  No FEMA Flood Zone X500  If or the market area?  Yes No factors (easements, encroachments, environmental of the area. There were no adverse to non conforming zoning noted.  Foundation Concrete Slab Crawl Space Full Basement Partial Basement Basement Area N/A sq.ft. Basement Finish N/A % Outside Entry/Exit Sump Pump Evidence of Infestation None Dampness Settlement Heating FWA HWBB Radiant Other Wall Fuel Gas Cooling Central Air Conditioning Individual Other Dishwasher Disposal Microw 6 Rooms 3 Bedrooms S., etc.). Newer windows, updated kineeded repairs, deterioration, renovations, remodel oject is considered average and is also	Street Asp Alley Non FEMA Map # 060278/06071C/8 o If No, describe Il conditions, land uses, etc.)? easements, encroachments, o  Exterior Description materia Foundation Walls Concrete / / Exterior Walls Stucco / Av Roof Surface Average Gutters & Downspouts Adequate / Window Type Sliding / Av Storm Sash/Insulated None Screens Screens / A Amenities Woodsto Fireplace(s) # Fence Patio/Deck Porch Pool No Other ave Washer/Dryer Other ( 2 Bath(s) 99 itchen and baths, newer floorin ling, etc.). The overa	halt e 3609 J FEMA Map  Yes No r unusual conditions of  Is/condition Interior  Average Floors erage Walls Trim/Finish Average Bath Floor erage Bath Wainsco Car Storage Average Driveway ve(s) # 0 Driveway Surf Garage Carport Att.  describe) Fan Hood 6 Square Feet of Gross Living, newer paint.  Il condition of the sub	Date 02/18/2015  If Yes, describe disclosed, observed  Materials/condition  Wood, Crpt / Avg Drywall / Average Wood / Average Tile / Average Tile / Average Tile / Average None # of Cars 1 face Concrete # of Cars 1 Car # of Cars 0 Det. Built-in  Ving Area Above Grade
Electricity	Water Sanitary Sewer  Sanitary Sewer  Sanitary Sewer  No FEMA Flood Zone X500  If or the market area?  Yes No factors (easements, encroachments, environmental of the area. There were no adverse to non conforming zoning noted.  Foundation Concrete Slab Crawl Space Full Basement Partial Basement Basement Area N/A sq.ft. Basement Finish N/A % Outside Entry/Exit Sump Pump Evidence of Infestation None Dampness Settlement Heating FWA HWBB Radiant Other Wall Fuel Gas Cooling Central Air Conditioning Individual Other Dishwasher Disposal Microw 6 Rooms 3 Bedrooms S., etc.). Newer windows, updated kineeded repairs, deterioration, renovations, remodel oject is considered average and is also	Street Asp Alley Non FEMA Map # 060278/06071C/8 o If No, describe Il conditions, land uses, etc.)? easements, encroachments, o  Exterior Description materia Foundation Walls Concrete / / Exterior Walls Stucco / Av Roof Surface Average Gutters & Downspouts Adequate / Window Type Sliding / Av Storm Sash/Insulated None Screens Screens / A Amenities Woodsto Fireplace(s) # Fence Patio/Deck Porch Pool No Other ave Washer/Dryer Other ( 2 Bath(s) 99 itchen and baths, newer floorin ling, etc.). The overa	halt e 3609 J FEMA Map  Yes No r unusual conditions of  Is/condition Interior  Average Floors erage Walls Trim/Finish Average Bath Floor erage Bath Wainsco Car Storage Average Driveway ve(s) # 0 Driveway Surf Garage Carport Att.  describe) Fan Hood 6 Square Feet of Gross Living, newer paint.  Il condition of the sub	Date 02/18/2015  If Yes, describe disclosed, observed  Materials/condition  Wood, Crpt / Avg Drywall / Average Wood / Average Tile / Average Tile / Average Tile / Average None # of Cars 1 face Concrete # of Cars 1 Car # of Cars 0 Det. Built-in  Ving Area Above Grade
Electricity	Water Sanitary Sewer  Sanitary	Street Asp Alley Non FEMA Map # 060278/06071C/8 of If No, describe Il conditions, land uses, etc.)? easements, encroachments, of  Exterior Description materia Foundation Walls Concrete / Asterior Walls Stucco / Average Gutters & Downspouts Adequate / Window Type Sliding / Average Storm Sash/Insulated None Screens Screens / Amenities Woodsto Fireplace(s) # Fence Patio/Deck Porch Pool No Other  2 Bath(s) 99 itchen and baths, newer flooring.	halt e 3609 J FEMA Map  Yes No r unusual conditions of  Is/condition Interior  Average Floors Walls Trim/Finish  Average Bath Floor erage Bath Wainsco Car Storage Car Storage Verage Driveway Ve(s) # 0 Driveway Surf Att.  describe) Fan Hood 6 Square Feet of Gross Living, newer paint.  Il condition of the subla.  The subject's floor	Date 02/18/2015  If Yes, describe disclosed, observed  materials/condition  Wood,Crpt / Avg Drywall / Average Wood / Average Tile / Average Tile / Average  Tile / Average  # of Cars 1 face Concrete # of Cars 1 Car # of Cars 0 Det. Built-in  ving Area Above Grade  ject is rated average.
Electricity	Water Sanitary Sewer	Street Asp Alley Non FEMA Map # 060278/06071C/8 of If No, describe Il conditions, land uses, etc.)? easements, encroachments, of  Exterior Description materia Foundation Walls Concrete / Asterior Walls Stucco / Average Gutters & Downspouts Adequate / Window Type Sliding / Average Storm Sash/Insulated None Screens Screens / Andenities Woodsto Fireplace(s) # Fence Pool No Other ave Washer/Dryer Other ( 2 Bath(s) 99 itchen and baths, newer flooring occupations of the property?	halt e 3609 J FEMA Map  Yes No r unusual conditions of  Is/condition Interior  Average Floors erage Walls Trim/Finish  Average Bath Floor erage Bath Wainsco Car Storage Average Carport Att. describe) Fan Hood 6 Square Feet of Gross Living, newer paint.  Il condition of the sub a. The subject's floor	Date 02/18/2015  If Yes, describe  disclosed, observed   materials/condition  Wood, Crpt / Avg  Drywall / Average  Wood / Average  Tile / Average  Tile / Average  Tile / Average  Oncrete  # of Cars 1  face Concrete  # of Cars 1  Det. Built-in  Aving Area Above Grade  Det is rated average.  Plan is functional
Electricity	Water Sanitary Sewer	Street Asp Alley Non FEMA Map # 060278/06071C/8 of If No, describe Il conditions, land uses, etc.)? easements, encroachments, of  Exterior Description materia Foundation Walls Concrete / Asterior Walls Stucco / Average Gutters & Downspouts Adequate / Window Type Sliding / Average Screens Screens / Asterior Sash/Insulated None Screens Screens / Asterior Woodsto Fireplace(s) # Fence Pool No Other ave Washer/Dryer Other ( 2 Bath(s) 99 itchen and baths, newer flooring, etc.). The overage occurrence of the property?  Interval integrity of the property?	halt e 3609 J FEMA Map  Yes No r unusual conditions of  Is/condition Interior  Average Floors erage Walls Trim/Finish  Average Bath Floor erage Bath Wainsco Car Storage Average Carport Att. describe) Fan Hood 6 Square Feet of Gross Live and, newer paint.  Il condition of the sub a. The subject's floor	Date 02/18/2015  If Yes, describe  disclosed, observed   materials/condition  Wood, Crpt / Avg  Drywall / Average  Wood / Average  Tile / Average  Tile / Average  Tile / Average  Oncrete  # of Cars 1  face Concrete  # of Cars 1  Det. Built-in  plan is functional
Electricity	Water Sanitary Sewer	Street Asp Alley Non FEMA Map # 060278/06071C/8 of If No, describe Il conditions, land uses, etc.)? easements, encroachments, of  Exterior Description materia Foundation Walls Concrete / Astronomy Walls Stucco / Average Gutters & Downspouts Adequate / Window Type Sliding / Average Screens Screens / Astronomy Amenities Woodsto Fireplace(s) # Fence Patio/Deck Pool No Other ave Washer/Dryer Other (2 Bath(s) 99 itchen and baths, newer flooring ing, etc.). The overage occurrence of the property?  at the time of inspection that werse environmental conditions part of the property?	halt e 3609 J FEMA Map  Yes No r unusual conditions of  Is/condition Interior  Average Floors erage Walls Trim/Finish Average Bath Floor erage Bath Wainsco Car Storage Verage Driveway Surf Garage Carport Att.  describe) Fan Hood 6 Square Feet of Gross Live ng, newer paint.  Il condition of the sub a. The subject's floor  Yes No	Date 02/18/2015  If Yes, describe  disclosed, observed   materials/condition  Wood,Crpt / Avg  Drywall / Average  Wood / Average  Tile / Average  Tile / Average  Tile / Average  Oncrete  # of Cars 1  face Concrete  # of Cars 1  Det. Built-in  plan is functional
Electricity	Water Sanitary Sewer	Street Asp Alley Non FEMA Map # 060278/06071C/8 of If No, describe Il conditions, land uses, etc.)? easements, encroachments, of  Exterior Description materia Foundation Walls Concrete / Asterior Walls Stucco / Average Gutters & Downspouts Adequate / Window Type Sliding / Average Storm Sash/Insulated None Screens Screens / Andenities Woodsto Fireplace(s) # Fence Patio/Deck Porch Pool No Other ave Washer/Dryer Other ( 2 Bath(s) 99 sitchen and baths, newer flooring ing, etc.). The overage occursion of the property?  at the time of inspection that were environmental conditions paiser is not a environmental ins	halt e 3609 J FEMA Map  Yes No r unusual conditions of  Is/condition Interior  Average Floors erage Walls Trim/Finish Average Bath Floor erage Bath Wainsco Car Storage Verage Driveway Surf Garage Carport Att. describe) Fan Hood 6 Square Feet of Gross Live and, newer paint.  Il condition of the subla. The subject's floor  Yes No ould affect the subject present in the improve pector or expert.	Date 02/18/2015  If Yes, describe  disclosed, observed  materials/condition  Wood,Crpt / Avg  Drywall / Average  Wood / Average  Tile / Average  Tile / Average  Tile / Average  Tile / Cars 1  face Concrete  # of Cars 1 Car  # of Cars 0  Det. Built-in  ving Area Above Grade  iect is rated average.  plan is functional
Electricity	Water Sanitary Sewer	Street Asp Alley Non FEMA Map # 060278/06071C/8 of If No, describe Il conditions, land uses, etc.)? easements, encroachments, of easements, encroachments, encr	halt e 3609 J FEMA Map  Yes No r unusual conditions of werage Floors Bath Floor Gar Storage Car Storage Car Storage Car Storage Car Storage Carport Att. describe) Fan Hood 6 Square Feet of Gross Living, newer paint.  Il condition of the subject o	Date 02/18/2015  If Yes, describe  disclosed, observed  materials/condition  Wood,Crpt / Avg  Drywall / Average  Wood / Average  Tile / Average  Tile / Average  Tile / Average  Tile / Cars 1  face Concrete  # of Cars 1 Car  # of Cars 0  Det. Built-in  ving Area Above Grade  plan is functional
Electricity	Water Sanitary Sewer	Street Asp Alley Non FEMA Map # 060278/06071C/8 of If No, describe Il conditions, land uses, etc.)? easements, encroachments, of easements, encroachments, encr	halt e 3609 J FEMA Map  Yes No r unusual conditions of werage Floors Bath Floor Gar Storage Car Storage Car Storage Car Storage Car Storage Carport Att. describe) Fan Hood 6 Square Feet of Gross Living, newer paint.  Il condition of the subject o	Date 02/18/2015  If Yes, describe  disclosed, observed  materials/condition  Wood, Crpt / Avg  Drywall / Average  Wood / Average  Tile / Average  Tile / Average  Tile / Average  Tile / Cars 1  face Concrete  # of Cars 1 Car  # of Cars 0  Det. Built-in  ving Area Above Grade  plan is functional

Amador804 File # Amador804

	properties currently	offered for sale in	the subject neighborho	ood ranging in price	from \$ 229,000	to \$ 369	. 000,6
					rice from \$ 220,00		60,000
FEATURE	SUBJECT		BLE SALE # 1		BLE SALE # 2		E SALE # 3
Address 804 Amador Ave		738 Amador Ave	9	1095 E E St		1083 E E St	
Ontario, CA 9176	64	Ontario, CA 917		Ontario, CA 917	'64	Ontario, CA 9176	64
Proximity to Subject		0.06 miles S		0.38 miles SW	•	0.40 miles SW	
Sale Price	\$ 247,500		\$ 280,000		\$ 260,000		\$ 255,000
Sale Price/Gross Liv. Area	\$ 248.49 sq.ft.			\$ 323.38 sq.ft		\$ 249.02 sq.ft.	
Data Source(s)		Ext. Inspection/M	•		ILS/Pub Records		//LS/Pub Records
Verification Source(s)		Doc# 133330		Doc# 235481		Doc# 278237	
VALUE ADJUSTMENTS	DESCRIPTION	DESCRIPTION	+(-) \$ Adjustment	DESCRIPTION	+(-) \$ Adjustment	DESCRIPTION	+(-) \$ Adjustment
Sales or Financing		FHA	() -	Conventional	(7 - 7	FHA	( )
Concessions		No Concessions		No Concessions		No Concessions	
Date of Sale/Time		04/08/2016		06/15/2016		s07/16;c07/16	
Location	Residential	Residential		Residential		Residential	
Leasehold/Fee Simple	Fee Simple	Fee Simple		Fee Simple		Fee Simple	
Site	6,020 Sq.Ft.	6,579 SF	0	6,579 SF	0	8,330 SF	-5,000
View	No View	No View		No View		No View	5,555
Design (Style)	Conventional	Conventional		Conventional		Conventional	
Quality of Construction	Average	Average		Average		Average	
Actual Age	63 Years	63 Years		70 Years		66 Years	
Condition	Average	Average		Average		Average	
Above Grade	Total Bdrms. Baths	Total Bdrms. Baths		Total Bdrms. Baths	+5,000		
Room Count	6 3 2	6 3 2.0		5 2 1.0	+10,000		+10,000
Gross Living Area	996 sq.ft.	996 sq.ft		804 sq.ft			-1,000
Basement & Finished	N/A	None		None	3,700	None	1,000
Rooms Below Grade	N/A	N/A		N/A		N/A	
Functional Utility	Average	Average		Average		Average	
Heating/Cooling	Wall / None	Wall / None		Wall / None		Wall / None	
Energy Efficient Items	Adequate	Adequate		Adequate		Adequate	
Garage/Carport	1 Car Garage	1 Car Carport	+3 000	1 Car Garage		1 Car Garage	
Porch/Patio/Deck	Patio	Patio	10,000	Patio		Patio	
Pool / Spa	None	None		None		Swimming Pool	-12,000
Fireplace	No Fireplace	No Fireplace		No Fireplace		No Fireplace	-12,000
Parcel Number (APN)	0110-153-12	0110-153-07		1048-442-19		1048-442-21	
Net Adjustment (Total)	0110-100-12	<b>X</b> +	\$ 3,000		\$ 21,700		\$ -8,000
Adjusted Sale Price		Net Adj. 1.1 %	-,	Net Adj. 8.3 %		Net Adj. 3.1 %	-0,000
of Comparables		Gross Adj. 1.1 %		Gross Adj. 8.3 %		Gross Adj. 11.0 %	\$ 247,000
Data Source(s) Public Rec My research ☐ did ☑ did ☐ Data Source(s) Public Rec	ords and MLS not reveal any prior sale ords and MLS	es or transfers of the co	omparable sales for the y	year prior to the date o	effective date of this appoint of the comparable	sale.	
Report the results of the research a	and analysis of the prior	r sale or transfer histor	y of the subject property		(ranget additional prior	sales on nage 3)	
report are recard or are recoderors				and comparable sales	s (report additional prior	baloo on pago oj.	
ITEM		JBJECT	COMPARABLE SA		COMPARABLE SALE #2		RABLE SALE #3
	SI		COMPARABLE SA No other sales in	ALE #1		2 COMPA	RABLE SALE #3 ale in past year
ITEM	No transfers	JBJECT past 3 years		ALE #1 past year No o	COMPARABLE SALE #2	2 COMPA year No other sa	
ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s)	No transfers No transfers	past 3 years past 3 years	No other sales in	ALE #1  past year No o  past year No o	COMPARABLE SALE #2 ther sales in past y	COMPA /ear No other sa /ear No other sa	ale in past year
ITEM  Date of Prior Sale/Transfer  Price of Prior Sale/Transfer	No transfers No transfers	past 3 years past 3 years past 3 years rds / NDC/ MLS	No other sales in No other sales in	past year No o past year No o NDC/ MLS Publi	COMPARABLE SALE #2 ther sales in past v ther sales in past v	COMPA /ear No other sa /ear No other sa	ale in past year ales in past year ords / NDC/ MLS
ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s)	No transfers No transfers Public Reco	past 3 years past 3 years past 3 years rds / NDC/ MLS	No other sales in No other sales in Public Records / N 09/21/2016	past year No o past year No o NDC/ MLS Publi 09/2	COMPARABLE SALE #2 ther sales in past y ther sales in past y ic Records / NDC/	COMPAI year No other sa year No other sa MLS Public Rec 09/21/2016	ale in past year ales in past year ords / NDC/ MLS
ITEM  Date of Prior Sale/Transfer  Price of Prior Sale/Transfer  Data Source(s)  Effective Date of Data Source(s)	No transfers No transfers Public Reco	past 3 years past 3 years past 3 years rds / NDC/ MLS	No other sales in No other sales in Public Records / N 09/21/2016	past year No o past year No o NDC/ MLS Publi 09/2	COMPARABLE SALE #2 ther sales in past v ther sales in past v ic Records / NDC/ 1/2016	COMPAI year No other sa year No other sa MLS Public Rec 09/21/2016	ale in past year ales in past year ords / NDC/ MLS
ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source(s) Analysis of prior sale or transfer hi	No transfers No transfers Public Reco	past 3 years past 3 years past 3 years rds / NDC/ MLS	No other sales in No other sales in Public Records / N 09/21/2016	past year No o past year No o NDC/ MLS Publi 09/2	COMPARABLE SALE #2 ther sales in past v ther sales in past v ic Records / NDC/ 1/2016	COMPAI year No other sa year No other sa MLS Public Rec 09/21/2016	ale in past year ales in past year ords / NDC/ MLS
ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source(s) Analysis of prior sale or transfer hi	No transfers No transfers Public Reco	past 3 years past 3 years past 3 years rds / NDC/ MLS	No other sales in No other sales in Public Records / N 09/21/2016	past year No o past year No o NDC/ MLS Publi 09/2	COMPARABLE SALE #2 ther sales in past v ther sales in past v ic Records / NDC/ 1/2016	COMPAI year No other sa year No other sa MLS Public Rec 09/21/2016	ale in past year ales in past year ords / NDC/ MLS
ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source(s) Analysis of prior sale or transfer hi	No transfers No transfers Public Reco	past 3 years past 3 years past 3 years rds / NDC/ MLS	No other sales in No other sales in Public Records / N 09/21/2016	past year No o past year No o NDC/ MLS Publi 09/2	COMPARABLE SALE #2 ther sales in past v ther sales in past v ic Records / NDC/ 1/2016	COMPAI year No other sa year No other sa MLS Public Rec 09/21/2016	ale in past year ales in past year ords / NDC/ MLS
ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source(s) Analysis of prior sale or transfer hi	No transfers No transfers Public Reco 09/21/2016 story of the subject pro	DBJECT past 3 years past 3 years rds / NDC/ MLS perty and comparable	No other sales in No other sales in Public Records / N 09/21/2016 sales The	past year No o past year No o NDC/ MLS Public No o transfer, listing a were all taken from	comparable sale #2 ther sales in past y ther sales in past y ic Records / NDC/ 1/2016 and sale history of	2 COMPAI year No other sa year No other sa MLS Public Rec 09/21/2016 the subject and the	ale in past year ales in past year ords / NDC/ MLS in e comparables adjustments
ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source(s) Analysis of prior sale or transfer hi is listed above.  Summary of Sales Comparison Ap	No transfers No transfers Public Reco 09/21/2016 story of the subject pro	DBJECT past 3 years past 3 years rds / NDC/ MLS perty and comparable	No other sales in No other sales in Public Records / N 09/21/2016 sales The	past year No o past year No o NDC/ MLS Public No o transfer, listing a were all taken from	comparable sale #2 ther sales in past y ther sales in past y ic Records / NDC/ 1/2016 and sale history of	2 COMPAI year No other sa year No other sa MLS Public Rec 09/21/2016 the subject and the	ale in past year ales in past year ords / NDC/ MLS in e comparables adjustments
ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source(s) Analysis of prior sale or transfer hi is listed above.  Summary of Sales Comparison Ap	No transfers No transfers Public Reco 09/21/2016 story of the subject pro	DBJECT past 3 years past 3 years rds / NDC/ MLS perty and comparable	No other sales in No other sales in Public Records / N 09/21/2016 sales The	past year No o past year No o NDC/ MLS Public No o transfer, listing a were all taken from	comparable sale #2 ther sales in past y ther sales in past y ic Records / NDC/ 1/2016 and sale history of	2 COMPAI year No other sa year No other sa MLS Public Rec 09/21/2016 the subject and the	ale in past year ales in past year ords / NDC/ MLS in e comparables adjustments
ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source(s) Analysis of prior sale or transfer hi is listed above.  Summary of Sales Comparison Ap	No transfers No transfers Public Reco 09/21/2016 story of the subject pro	DBJECT past 3 years past 3 years rds / NDC/ MLS perty and comparable	No other sales in No other sales in Public Records / N 09/21/2016 sales The	past year No o past year No o NDC/ MLS Public No o transfer, listing a were all taken from	comparable sale #2 ther sales in past y ther sales in past y ic Records / NDC/ 1/2016 and sale history of	2 COMPAI year No other sa year No other sa MLS Public Rec 09/21/2016 the subject and the	ale in past year ales in past year ords / NDC/ MLS in e comparables adjustments
ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source(s) Analysis of prior sale or transfer hi is listed above.  Summary of Sales Comparison Ap made to the comparables	No transfers No transfers Public Reco 09/21/2016 story of the subject pro	DBJECT past 3 years past 3 years rds / NDC/ MLS perty and comparable	No other sales in No other sales in Public Records / N 09/21/2016 sales The	past year No o past year No o NDC/ MLS Public No o transfer, listing a were all taken from	comparable sale #2 ther sales in past y ther sales in past y ic Records / NDC/ 1/2016 and sale history of	2 COMPAI year No other sa year No other sa MLS Public Rec 09/21/2016 the subject and the	ale in past year ales in past year ords / NDC/ MLS in e comparables adjustments
ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source(s) Analysis of prior sale or transfer hi is listed above.  Summary of Sales Comparison Ap made to the comparables	No transfers No transfers No transfers Public Reco 09/21/2016 story of the subject pro  proach The co are typical of the	past 3 years past 3 years past 3 years rds / NDC/ MLS perty and comparable	No other sales in No other sales in Public Records / N 09/21/2016 sales The ented in this report and value range.	ALE #1  past year No o past year No o NDC/ MLS Publication Publication Publication Publication Publication Post adjustments	comparable sale #2 ther sales in past y ther sales in past y ic Records / NDC/ 1/2016 and sale history of	2 COMPAI year No other sa year No other sa MLS Public Rec 09/21/2016 the subject and the	ale in past year ales in past year ords / NDC/ MLS in e comparables adjustments
ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source(s) Analysis of prior sale or transfer hi is listed above.  Summary of Sales Comparison Ap made to the comparables	No transfers No transfers No transfers Public Reco 09/21/2016 story of the subject pro  proach The co are typical of the	past 3 years past 3 years past 3 years rds / NDC/ MLS perty and comparable	No other sales in No other sales in Public Records / N 09/21/2016 sales The	ALE #1  past year No o past year No o NDC/ MLS Publication Publication Publication Publication Publication Post adjustments	comparable sale #2 ther sales in past y ther sales in past y ic Records / NDC/ 1/2016 and sale history of  om the subject's m s, the final estimate	2 COMPAI year No other sa year No other sa MLS Public Rec 09/21/2016 the subject and the	ale in past year ales in past year ords / NDC/ MLS in the comparables adjustments supported.
ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source(s) Analysis of prior sale or transfer hi is listed above.  Summary of Sales Comparison Ap made to the comparables	No transfers No transfers No transfers Public Reco 09/21/2016 story of the subject pro  proach The co are typical of the  on Approach \$ 2: arison Approach \$	past 3 years past 3 years past 3 years rds / NDC/ MLS perty and comparable perty and comparable perty and comparables prese subject's market	No other sales in No other sales in Public Records / N 09/21/2016 sales The ented in this report and value range.  Cost Approach (if deve	ALE #1  past year No o past year No o NDC/ MLS Publication Publication Publication Publication Post adjustments  eloped) \$ 254,0	ther sales in past y ther sales in past y ther sales in past y ic Records / NDC/ 1/2016 and sale history of  om the subject's m s, the final estimate	COMPAI Pear No other sa Pear No other sa Public Rec 09/21/2016 Pear No other sa MLS Public Rec 09/21/2016 Pear No other sa Public Rec 0	ale in past year ales in past year ords / NDC/ MLS in e comparables adjustments supported.
ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source(s) Analysis of prior sale or transfer hi is listed above.  Summary of Sales Comparison Ap made to the comparables	No transfers No transfers No transfers Public Reco 09/21/2016 story of the subject pro  proach The co are typical of the  on Approach \$ 2 arison Approach \$ proach to value in	past 3 years past 3 years past 3 years rds / NDC/ MLS perty and comparable perty and comparable perty and comparables prese subject's market  54,000 254,000 s considered the	No other sales in No other sales in Public Records / N 09/21/2016 sales The ented in this report and value range.  Cost Approach (if deve	ALE #1  past year No o past year No o NDC/ MLS Publication Publication Publication Publication Post adjustments  past year No o ND	comparable sale #2 ther sales in past y ther sales in past y ic Records / NDC/ 1/2016 and sale history of  om the subject's m s, the final estimate  27 Income App the residential real	COMPAI Pear No other sa Pear No other sa Public Rec 09/21/2016 Pear No other sa MLS Public Rec 09/21/2016 Pear No other sa Public Rec 0	ale in past year ales in past year ords / NDC/ MLS in e comparables  adjustments supported.
ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source(s) Analysis of prior sale or transfer hi is listed above.  Summary of Sales Comparison Ap made to the comparables  Indicated Value by Sales Comparis Indicated Value by: Sales Comp The Sales Comparison Ap support from the Cost Ap The Income Approach wa This appraisal is made  This ap	No transfers No transfers No transfers Public Reco 09/21/2016 story of the subject pro  proach The co are typical of the  on Approach \$ proach to value is proach. Value is on as not used due to s", Subject to following repairs or a	past 3 years past 3 years past 3 years rds / NDC/ MLS  perty and comparable  perty and comparable  perty and comparable perty and comparable perty and comparable perty and comparable perty and comparable perty and comparable perty and comparable perty and comparable perty and comparable perty and comparable perty and comparable perty and comparable perty and comparable perty and comparable perty and comparable perty and comparable perty and comparable perty and comparable perty and comparable perty and comparable perty and comparable perty and comparable perty and comparable perty and comparable perty and comparable perty and comparable perty and comparable perty and comparable perty and comparable perty and comparable perty and comparable perty and comparable perty and comparable perty and comparable perty and comparable perty and comparable perty and comparable perty and comparable perty and comparable perty and comparable perty and comparable perty and comparable perty and comparable perty and comparable perty and comparable perty and comparable perty and comparable perty and comparable perty and comparable perty and comparable perty and comparable perty and comparable perty and comparable perty and comparable perty and comparable perty and comparable perty and comparable perty and comparable perty and comparable perty and comparable perty and comparable perty and comparable perty and comparable perty and comparable perty and comparable perty and comparable perty and comparable perty and comparable perty and comparable perty and comparable perty and comparable perty and comparable perty and comparable perty and comparable perty and comparable perty and comparable perty and comparable perty and comparable perty and comparable perty and comparable perty and comparable perty and comparable perty and comparable perty and comparable perty and comparable perty and comparable perty and comparable perty and comparable perty and comparable perty and comparable perty and comparable perty and comparable perty and compa	No other sales in No other sales in Public Records / No 09/21/2016 sales The	ALE #1  past year No o past year No o o NDC/ MLS Publication Publication Publication Post adjustments  past year No o o NDC/ MLS Publication Publication Publication Post adjustments  post adjustments  peloped) \$ 254,0 actor of value in the disciplination that the representation of the past of a hypomolition that the representation past of a hypomolition that the representation past of the past of th	comparable sale #2 ther sales in past y ther sales in past y ic Records / NDC/ 1/2016 and sale history of  com the subject's m s, the final estimate  comparable residential real condition the airs or alterations have	COMPAI  Year No other sa Year No other sa MLS Public Rec 09/21/2016  The subject and the subje	ale in past year ales in past year ords / NDC/ MLS ane comparables  adjustments supported.  N/A a limited t market value.  have been subject to the
ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source(s) Analysis of prior sale or transfer hi is listed above.  Summary of Sales Comparison Ap made to the comparables  Indicated Value by Sales Comparis Indicated Value by: Sales Comp The Sales Comparison Ap support from the Cost Ap The Income Approach wa This appraisal is made   "as "as"	No transfers No transfers No transfers Public Reco 09/21/2016 story of the subject pro  proach The co are typical of the  on Approach \$ proach to value is proach. Value is one as not used due to ssin, subject to following repairs or a sed on the extraordina I and is intended	past 3 years past 3 years past 3 years rds / NDC/ MLS perty and comparable perty and comparab	No other sales in No other sales in Public Records / No 09/21/2016 sales The ented in this report and value range.  Cost Approach (if deveraged by the sand specifications of a hypothetical che condition or deficite ecclient and not for	ALE #1  past year No o past year No o o NDC/ MLS Publication Provided Provi	comparable sale #2 ther sales in past y ther sales in past y ic Records / NDC/ 1/2016 and sale history of  om the subject's m s, the final estimate  27 Income App the residential real Price range which reported condition the airs or alterations have a alteration or repair:	COMPAI  Year No other sa Year No other sa MLS Public Rec 09/21/2016  The subject and the subje	ale in past year ales in past year ords / NDC/ MLS ane comparables  adjustments supported.  N/A a limited at market value.  ave been subject to the Report based

Amador804 File # Amador804

SCOPE OF WORK CLARIFICATION		
The scope of this report is based on a prearranged agreement with the le	nder/client of this report identified on the first page. The scope of this	
appraisal is to research, investigate and present the information and data		
	necessary to produce a reliable opinion or value for the subject	
property.		
I did not review a survey of the subject lot. The lender/client is invited to	employ the services of other professionals such as a surveyor or title	
specialists if the client has concerns regarding property boundaries.		
openialists if the silent has someone regarding property beardanes.		
A "complete visual inspection" of the subject includes: viewing readily acc	essible and observable areas, interior and exterior walking tour of the	!
property, evaluation of the floor plan for functional utility, evaluation of the	subject's conformity to neighborhood properties, assessment of overa	all
condition and identification of any special amenities.		
, ·		
It does not include: inspection of attic, crawl spaces and other areas not r		
mechanical systems such as, but not limited to: stove, appliances, heating	and air conditioning systems, plumbing and electrical systems, water	er,
sewage/septic systems, foundation, code compliance or verification of the	issuance of any permits. The interior and exterior viewing of the subjection	ect
property was not for the purpose of an inspection of the kind normally per		
property was not for the purpose of all inspection of the kind normally per	offied by professional nome inspector.	
It is outside the scope of this assignment to search for potentially adverse	influences such as registered sex offenders, intermediate rehabilitation	on
facilities, halfway houses, methamphetamine labs or criminal activity. The	refore. I did not research them.	
I am not an expert in recognizing termite or other pest damage and/or infe	station. If obvious signs of deficiencies are noted for any of these item	ns,
they have been reported within this report. The lender/client may wish to	eview to determine if further investigation by a qualified professional is	S
warranted.		
EFFECTIVE DATE OF DATA: I used a variety of data sources to complet	e this appraisal: Public records, DataQuick, NDC, Title Company and	<u></u>
MLS. The effective date the data was obtained is normally the same as the	e effective date of the report in terms of the date I accessed the data.	
The Property Appraiser's data on sales is updated on an ongoing basis th		
upon the volume of sales in the area. Data on MLS web sites is updated		OU
the diligence of the REALTOR of record, the data for any one property co	uld be up to the minute or 2 to 3 days old. Most of the local boards	
require agents to update the web site within 24 hours of changes to the si	atus of their listings	
require agents to apacto the web site within 24 hours of changes to the si	atab of their hotings.	
This appraisal does not guarantee that the subject property is free of defe	cts. A professional home inspection is recommended.	
FINANCIAL ASSISTANCE CLARIFICATION: My scope of work includes	oparting concessions shown on the agreement of sale or other finance	oial
		JIAI
assistance reported to me by the client. Our agreements of sale do not ty	pically include reference to gifts borrower may be receiving from any	
party other than the seller. That information is also not a matter of public r	ecord and is not available from any disinterested party. Unless	
otherwise stated, the interest rate, loan terms and discounts, if any, and o		
	ulei lending details were driknown to me. I mandial assistance being	
provided has no measurable impact on appraised value or marketability.		
provided has no measurable impact on appraised value or marketability.		
provided has no measurable impact on appraised value or marketability.		
COST APPROACH TO VALUE	(not required by Fannie Mae)	
	(not required by Fannie Mae)	
COST APPROACH TO VALUE	(not required by Fannie Mae)	hin
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)	i (not required by Fannie Mae) ns. nating site value) Due to the lack of current land sales from with	hin
COST APPROACH TO VALUI Provide adequate information for the lender/client to replicate the below cost figures and calculatio Support for the opinion of site value (summary of comparable land sales or other methods for esti the subjects market area, the land value has been estimated using the ab	(not required by Fannie Mae)  ns.  nating site value)  Due to the lack of current land sales from with straction method.  Please note that the appraiser's signature on all	hin
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)  Due to the lack of current land sales from with straction method.  Please note that the appraiser's signature on all	nin
COST APPROACH TO VALUI Provide adequate information for the lender/client to replicate the below cost figures and calculatio Support for the opinion of site value (summary of comparable land sales or other methods for esti the subjects market area, the land value has been estimated using the ab forms in this appraisal are electronic signatures using 40 bit encryption leverage.	(not required by Fannie Mae)  ns.  nating site value)  Due to the lack of current land sales from with straction method.  Please note that the appraiser's signature on all rel RC4 maintained by me only.	hin
COST APPROACH TO VALUI Provide adequate information for the lender/client to replicate the below cost figures and calculatio Support for the opinion of site value (summary of comparable land sales or other methods for esti the subjects market area, the land value has been estimated using the ab	Instruction method.  Please note that the appraiser's signature on all rel RC4 maintained by me only.	
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 the subjects market area, the land value has been estimated using the absorber in this appraisal are electronic signatures using 40 bit encryption leteral estimated.  ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW	(not required by Fannie Mae)  ns.  mating site value) Due to the lack of current land sales from with straction method. Please note that the appraiser's signature on all rel RC4 maintained by me only.  OPINION OF SITE VALUE =\$ 170	0,000
COST APPROACH TO VALUE  Provide adequate information for the lender/client to replicate the below cost figures and calculatio Support for the opinion of site value (summary of comparable land sales or other methods for esti the subjects market area, the land value has been estimated using the ab forms in this appraisal are electronic signatures using 40 bit encryption let  ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW  Source of cost data Marshall Swift	(not required by Fannie Mae)  1s.  1s.  1s.  1straction method. Please note that the appraiser's signature on all rel RC4 maintained by me only.  1straction method. Please note that the appraiser's signature on all rel RC4 maintained by me only.  170  170  170  170  170  170  170  17	
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 the subjects market area, the land value has been estimated using the absolute forms in this appraisal are electronic signatures using 40 bit encryption level to the subjects market area, the land value has been estimated using the absolute forms in this appraisal are electronic signatures using 40 bit encryption level to the subjects market area, the land value has been estimated using the absolute forms in this appraisal are electronic signatures using 40 bit encryption level to the subjects market area, the land value has been estimated using the absolute forms in this appraisal are electronic signatures using 40 bit encryption level to the subjects market area, the land value has been estimated using the absolute forms in this appraisal are electronic signatures using 40 bit encryption level to the subjects market area, the land value has been estimated using the absolute forms in this appraisal are electronic signatures using 40 bit encryption level to the subject forms in this appraisal are electronic signatures using 40 bit encryption level to the subject forms in this appraisal are electronic signatures using 40 bit encryption level to the subject forms in this appraisal are electronic signatures using 40 bit encryption level to the subject forms in the subject for subject forms in the subject forms in the subject forms in the	Inc. (not required by Fannie Mae)  Ins. Inating site value)  Due to the lack of current land sales from with straction method. Please note that the appraiser's signature on all rel RC4 maintained by me only.  OPINION OF SITE VALUE  DWELLING  996 Sq.Ft. @\$ 125.00 =\$ 124  N/A Sq.Ft. @\$ =\$	0,000
COST APPROACH TO VALUE  Provide adequate information for the lender/client to replicate the below cost figures and calculatio Support for the opinion of site value (summary of comparable land sales or other methods for esti the subjects market area, the land value has been estimated using the ab forms in this appraisal are electronic signatures using 40 bit encryption let  ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW  Source of cost data Marshall Swift	Indicating site value)  Due to the lack of current land sales from with straction method. Please note that the appraiser's signature on all rel RC4 maintained by me only.  OPINION OF SITE VALUE  DWELLING  996 Sq.Ft. @\$ 125.00 =\$ 124  N/A Sq.Ft. @\$ =\$	0,000
COST APPROACH TO VALUE  Provide adequate information for the lender/client to replicate the below cost figures and calculatio Support for the opinion of site value (summary of comparable land sales or other methods for esti the subjects market area, the land value has been estimated using the ab forms in this appraisal are electronic signatures using 40 bit encryption let  ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW  Source of cost data Marshall Swift Quality rating from cost service Average Effective date of cost data 2016  Comments on Cost Approach (gross living area calculations, depreciation, etc.)	Included in base	0,000 4,500 2,000
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 esting the subjects market area, the land value has been estimated using the absolute forms in this appraisal are electronic signatures using 40 bit encryption leterstands. REPRODUCTION OR REPLACEMENT COST NEW  Source of cost data Marshall Swift  Quality rating from cost service Average Effective date of cost data 2016  Comments on Cost Approach (gross living area calculations, depreciation, etc.)  The subject's land to value ratio is typical for the subject's area. Land	Included in base	0,000 4,500 2,000 6,880
COST APPROACH TO VALUI  Provide adequate information for the lender/client to replicate the below cost figures and calculatio Support for the opinion of site value (summary of comparable land sales or other methods for esti the subjects market area, the land value has been estimated using the ab forms in this appraisal are electronic signatures using 40 bit encryption let  ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW  Source of cost data Marshall Swift  Quality rating from cost service Average Effective date of cost data 2016  Comments on Cost Approach (gross living area calculations, depreciation, etc.)  The subject's land to value ratio is typical for the subject's area. Land value has been estimated using the abstraction method. The data	Included in base  Included in base  Genot required by Fannie Mae)  Due to the lack of current land sales from with straction method. Please note that the appraiser's signature on all rel RC4 maintained by me only.  DIVINION OF SITE VALUE  DWELLING  Sq.Ft. @ \$ 125.00 = \$ 124  N/A Sq.Ft. @ \$ = \$  Included in base = \$ 2  Garage/Carport 215 Sq.Ft. @ \$ 32.00 = \$ 66  Total Estimate of Cost-New = \$ 133	0,000 4,500 2,000
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 esting the subjects market area, the land value has been estimated using the absolute forms in this appraisal are electronic signatures using 40 bit encryption leterstands. REPRODUCTION OR REPLACEMENT COST NEW  Source of cost data Marshall Swift  Quality rating from cost service Average Effective date of cost data 2016  Comments on Cost Approach (gross living area calculations, depreciation, etc.)  The subject's land to value ratio is typical for the subject's area. Land	Instanting site value)  Due to the lack of current land sales from with straction method. Please note that the appraiser's signature on all vel RC4 maintained by me only.  OPINION OF SITE VALUE  OPINION OF SITE VALUE  Sq.Ft. @\$ 125.00 =\$ 124  N/A Sq.Ft. @\$ =\$  Included in base =\$ 2  Garage/Carport 215 Sq.Ft. @\$ 32.00 =\$ 6  Total Estimate of Cost-New =\$ 133  Less Physical Functional External	0,000 4,500 2,000 6,880
COST APPROACH TO VALUI  Provide adequate information for the lender/client to replicate the below cost figures and calculatio Support for the opinion of site value (summary of comparable land sales or other methods for esti the subjects market area, the land value has been estimated using the ab forms in this appraisal are electronic signatures using 40 bit encryption let  ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW  Source of cost data Marshall Swift  Quality rating from cost service Average Effective date of cost data 2016  Comments on Cost Approach (gross living area calculations, depreciation, etc.)  The subject's land to value ratio is typical for the subject's area. Land value has been estimated using the abstraction method. The data sources used are Means Cost Data, Marshall & Swift Valuation Service	Included in base  Garage/Carport  Total Estimate of Cost-New  Let (not required by Fannie Mae)  Due to the lack of current land sales from with straction method. Please note that the appraiser's signature on all rel RC4 maintained by me only.  Due to the lack of current land sales from with straction method. Please note that the appraiser's signature on all rel RC4 maintained by me only.  Sq.Ft. @ \$ 125.00 = \$ 124  N/A Sq.Ft. @ \$ 125.00 = \$ 124  Sq.Ft. @ \$ 32.00 = \$ 6  Total Estimate of Cost-New = \$ 133  Less Physical Functional External	0,000 4,500 2,000 6,880 3,380
COST APPROACH TO VALUI  Provide adequate information for the lender/client to replicate the below cost figures and calculatio Support for the opinion of site value (summary of comparable land sales or other methods for esti the subjects market area, the land value has been estimated using the ab forms in this appraisal are electronic signatures using 40 bit encryption let  ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW  Source of cost data Marshall Swift  Quality rating from cost service Average Effective date of cost data 2016  Comments on Cost Approach (gross living area calculations, depreciation, etc.)  The subject's land to value ratio is typical for the subject's area. Land value has been estimated using the abstraction method. The data	Included in base  Garage/Carport  215 Sq.Ft. @ \$ 32.00 = \$ 66  Total Estimate of Cost-New  Less Physical Functional External  Due to the lack of current land sales from with	0,000 4,500 2,000 6,880 3,380 7,353)
COST APPROACH TO VALUI  Provide adequate information for the lender/client to replicate the below cost figures and calculatio Support for the opinion of site value (summary of comparable land sales or other methods for esti the subjects market area, the land value has been estimated using the ab forms in this appraisal are electronic signatures using 40 bit encryption let  ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW  Source of cost data Marshall Swift  Quality rating from cost service Average Effective date of cost data 2016  Comments on Cost Approach (gross living area calculations, depreciation, etc.)  The subject's land to value ratio is typical for the subject's area. Land value has been estimated using the abstraction method. The data sources used are Means Cost Data, Marshall & Swift Valuation Service	Instruction method. Please note that the appraiser's signature on all rel RC4 maintained by me only.  OPINION OF SITE VALUE	0,000 4,500 2,000 6,880 3,380 7,353) 6,027
COST APPROACH TO VALUI  Provide adequate information for the lender/client to replicate the below cost figures and calculatio Support for the opinion of site value (summary of comparable land sales or other methods for esti the subjects market area, the land value has been estimated using the ab forms in this appraisal are electronic signatures using 40 bit encryption let  ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW  Source of cost data Marshall Swift  Quality rating from cost service Average Effective date of cost data 2016  Comments on Cost Approach (gross living area calculations, depreciation, etc.)  The subject's land to value ratio is typical for the subject's area. Land value has been estimated using the abstraction method. The data sources used are Means Cost Data, Marshall & Swift Valuation Service	Instruction method. Please note that the appraiser's signature on all rel RC4 maintained by me only.  OPINION OF SITE VALUE	0,000 4,500 2,000 6,880 3,380 7,353)
COST APPROACH TO VALUI  Provide adequate information for the lender/client to replicate the below cost figures and calculatio Support for the opinion of site value (summary of comparable land sales or other methods for esti the subjects market area, the land value has been estimated using the ab forms in this appraisal are electronic signatures using 40 bit encryption let  ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW  Source of cost data Marshall Swift  Quality rating from cost service Average Effective date of cost data 2016  Comments on Cost Approach (gross living area calculations, depreciation, etc.)  The subject's land to value ratio is typical for the subject's area. Land value has been estimated using the abstraction method. The data sources used are Means Cost Data, Marshall & Swift Valuation Service and handbook.	Included in base  Garage/Carport  Total Estimate of Cost-New  Less  Physical  Physical  Physical  Physical  Functional  Functional  External  Depreciated Cost of Improvements  Pue to the lack of current land sales from with sales from wit	0,000 4,500 2,000 6,880 3,380 7,353) 6,027
COST APPROACH TO VALUI  Provide adequate information for the lender/client to replicate the below cost figures and calculatio Support for the opinion of site value (summary of comparable land sales or other methods for esti the subjects market area, the land value has been estimated using the ab forms in this appraisal are electronic signatures using 40 bit encryption leterstands.  ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW  Source of cost data Marshall Swift Quality rating from cost service Average Effective date of cost data 2016 Comments on Cost Approach (gross living area calculations, depreciation, etc.)  The subject's land to value ratio is typical for the subject's area. Land value has been estimated using the abstraction method. The data sources used are Means Cost Data, Marshall & Swift Valuation Service and handbook.	Included in base  Garage/Carport  215 Sq.Ft. @\$ 32.00 =\$ 133  Less Physical Functional External  Due to the lack of current land sales from with straction method. Please note that the appraiser's signature on all rel RC4 maintained by me only.  OPINION OF SITE VALUE =\$ 170  DWELLING 996 Sq.Ft. @\$ 125.00 =\$ 124  N/A Sq.Ft. @\$ =\$  Included in base =\$ 2  Garage/Carport 215 Sq.Ft. @\$ 32.00 =\$ 66  Total Estimate of Cost-New =\$ 133  Depreciation 57,353 =\$(57)  Depreciated Cost of Improvements =\$ 76  "As-is" Value of Site Improvements =\$ 8	0,000 4,500 2,000 6,880 3,380 7,353) 6,027 8,000
COST APPROACH TO VALUI  Provide adequate information for the lender/client to replicate the below cost figures and calculatio Support for the opinion of site value (summary of comparable land sales or other methods for esti the subjects market area, the land value has been estimated using the ab forms in this appraisal are electronic signatures using 40 bit encryption let  ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW  Source of cost data Marshall Swift Quality rating from cost service Average Effective date of cost data 2016  Comments on Cost Approach (gross living area calculations, depreciation, etc.)  The subject's land to value ratio is typical for the subject's area. Land value has been estimated using the abstraction method. The data sources used are Means Cost Data, Marshall & Swift Valuation Service and handbook.  Estimated Remaining Economic Life (HUD and VA only)	Included in base  Garage/Carport  Total Estimate of Cost-New Less  Physical  Physical  Perceiated Cost of Improvements  Pue to the lack of current land sales from with sales from with straction method. Please note that the appraiser's signature on all rel RC4 maintained by me only.  Perceiated by me only.  DPINION OF SITE VALUE  \$\text{996} \text{Sq.Ft.} @ \text{\$ 125.00} = \text{\$ 124} \\ \text{N/A} \text{\$ Sq.Ft.} @ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	0,000 4,500 2,000 6,880 3,380 7,353) 6,027
COST APPROACH TO VALUI  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 the subjects market area, the land value has been estimated using the absolute forms in this appraisal are electronic signatures using 40 bit encryption level.  ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW  Source of cost data Marshall Swift  Quality rating from cost service Average Effective date of cost data 2016  Comments on Cost Approach (gross living area calculations, depreciation, etc.)  The subject's land to value ratio is typical for the subject's area. Land value has been estimated using the abstraction method. The data sources used are Means Cost Data, Marshall & Swift Valuation Service and handbook.  Estimated Remaining Economic Life (HUD and VA only)  57 Years	Indirection method. Please note that the appraiser's signature on all rel RC4 maintained by me only.  OPINION OF SITE VALUE	0,000 4,500 2,000 6,880 3,380 7,353) 6,027 8,000 4,027
COST APPROACH TO VALUI  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 the subjects market area, the land value has been estimated using the absolute forms in this appraisal are electronic signatures using 40 bit encryption level.  ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW  Source of cost data Marshall Swift  Quality rating from cost service Average Effective date of cost data 2016  Comments on Cost Approach (gross living area calculations, depreciation, etc.)  The subject's land to value ratio is typical for the subject's area. Land value has been estimated using the abstraction method. The data sources used are Means Cost Data, Marshall & Swift Valuation Service and handbook.  Estimated Remaining Economic Life (HUD and VA only)  57 Years  INCOME APPROACH TO VALUE  Estimated Monthly Market Rent \$ N/A X Gross Rent Multiplier	Included in base  Garage/Carport  Total Estimate of Cost-New Less  Physical  Physical  Perceiated Cost of Improvements  Pue to the lack of current land sales from with sales from with straction method. Please note that the appraiser's signature on all rel RC4 maintained by me only.  Perceiated by me only.  DPINION OF SITE VALUE  \$\text{996} \text{Sq.Ft.} @ \text{\$ 125.00} = \text{\$ 124} \\ \text{N/A} \text{\$ Sq.Ft.} @ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	0,000 4,500 2,000 6,880 3,380 7,353) 6,027 8,000
COST APPROACH TO VALUI  Provide adequate information for the lender/client to replicate the below cost figures and calculatio Support for the opinion of site value (summary of comparable land sales or other methods for esti the subjects market area, the land value has been estimated using the ab forms in this appraisal are electronic signatures using 40 bit encryption let  ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW  Source of cost data Marshall Swift  Quality rating from cost service Average Effective date of cost data 2016  Comments on Cost Approach (gross living area calculations, depreciation, etc.)  The subject's land to value ratio is typical for the subject's area. Land value has been estimated using the abstraction method. The data sources used are Means Cost Data, Marshall & Swift Valuation Service and handbook.  Estimated Remaining Economic Life (HUD and VA only)  57 Years  INCOME APPROACH TO VALUE  Estimated Monthly Market Rent \$ N/A X Gross Rent Multiplier	Indirection method. Please note that the appraiser's signature on all rel RC4 maintained by me only.  OPINION OF SITE VALUE	0,000 4,500 2,000 6,880 3,380 7,353) 6,027 8,000 4,027
COST APPROACH TO VALUI  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 the subjects market area, the land value has been estimated using the absolute forms in this appraisal are electronic signatures using 40 bit encryption level.  ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW  Source of cost data Marshall Swift  Quality rating from cost service Average Effective date of cost data 2016  Comments on Cost Approach (gross living area calculations, depreciation, etc.)  The subject's land to value ratio is typical for the subject's area. Land value has been estimated using the abstraction method. The data sources used are Means Cost Data, Marshall & Swift Valuation Service and handbook.  Estimated Remaining Economic Life (HUD and VA only)  57 Years  INCOME APPROACH TO VALUE  Estimated Monthly Market Rent \$ N/A X Gross Rent Multiplier  Summary of Income Approach (including support for market rent and GRM)  The su	Indicated by Fannie Mae)  Ins.  Inating site value)  Due to the lack of current land sales from with straction method. Please note that the appraiser's signature on all vel RC4 maintained by me only.  OPINION OF SITE VALUE  OPINION OF SITE VALUE  N/A  Sq.Ft. @\$ 125.00 =\$ 124  N/A  Sq.Ft. @\$ 125.00 =\$ 124  N/A  Included in base  Garage/Carport  215 Sq.Ft. @\$ 32.00 =\$ 6  Total Estimate of Cost-New  Less Physical Functional External  Depreciation  57,353 =\$ (57  Depreciated Cost of Improvements  "As-is" Value of Site Improvements  "Speciated Cost of Improvements =\$ 76  "As-is" Value of Site Improvements  N/A   Indicated Value by Income Apple bject property is located in an area of primarily owner-occupied SFR's	0,000 4,500 2,000 6,880 3,380 7,353) 6,027 8,000 4,027
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 the subjects market area, the land value has been estimated using the abstraction in this appraisal are electronic signatures using 40 bit encryption lever the subject of cost data properties are all sufficient of cost data. Source of cost data properties are all sufficient of cost data. Source of cost data properties are all subject of cost data properties are all culations, depreciation, etc.)  The subject's land to value ratio is typical for the subject's area. Land value has been estimated using the abstraction method. The data sources used are Means Cost Data, Marshall & Swift Valuation Service and handbook.  Estimated Remaining Economic Life (HUD and VA only)  57 Years  INCOME APPROACH TO VALUE Estimated Monthly Market Rent \$ N/A X Gross Rent Multiplier  Summary of Income Approach (including support for market rent and GRM)  The subject is read and the income approach is not considered to be meaningfully. For this read and the income approach is not considered to be meaningfully. For this read and the income approach is not considered to be meaningfully. For this read and the income approach is not considered to be meaningfully.	Indicated by Fannie Mae)  Ins.  Inating site value)  Due to the lack of current land sales from with straction method. Please note that the appraiser's signature on all vel RC4 maintained by me only.  OPINION OF SITE VALUE  OPINION OF SITE VALUE  N/A  Sq.Ft. @\$ 125.00 =\$ 124  N/A  Sq.Ft. @\$ 125.00 =\$ 124  N/A  Included in base  Garage/Carport  215 Sq.Ft. @\$ 32.00 =\$ 6  Total Estimate of Cost-New  Less Physical Functional External  Depreciation 57,353 =\$(57)  Depreciated Cost of Improvements =\$ 76  "As-is" Value of Site Improvements =\$ 8  INDICATED VALUE BY COST APPROACH =\$ 254  E (not required by Fannie Mae)  N/A =\$ N/A Indicated Value by Income Apple bject property is located in an area of primarily owner-occupied SFR's ason, it was not used.	0,000 4,500 2,000 6,880 3,380 7,353) 6,027 8,000 4,027
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 the subjects market area, the land value has been estimated using the abstraction in this appraisal are electronic signatures using 40 bit encryption lever the subject state of cost data and provided in the subject of cost data. The subject of cost data and provided in the subject of cost data. The subject of cost data and value has been estimated using a calculations, depreciation, etc.)  The subject's land to value ratio is typical for the subject's area. Land value has been estimated using the abstraction method. The data sources used are Means Cost Data, Marshall & Swift Valuation Service and handbook.  Estimated Remaining Economic Life (HUD and VA only)  57 Years  INCOME APPROACH TO VALUE  Estimated Monthly Market Rent \$ N/A X Gross Rent Multiplier  Summary of Income Approach (including support for market rent and GRM)  The su and the income approach is not considered to be meaningfully. For this reproject information	Included in base  Garage/Carport  215 Sq.Ft. @ \$ 32.00 = \$ 133  Less Physical Functional External  Depreciation 57,353 = \$(57)  Depreciated Cost of Improvements = \$ 76  "As-is" Value of Site Improvements = \$ 8  Included by Fannie Mae)  N/A   Sq.Pt. @ \$ 32.00 = \$ 6  Total Estimate of Cost-New = \$ 133  External  Depreciation 57,353 = \$(57)  Depreciated Cost of Improvements = \$ 76  "As-is" Value of Site Improvements = \$ 254  E (not required by Fannie Mae)  N/A   N/A   Indicated Value by Income App bject property is located in an area of primarily owner-occupied SFR's ason, it was not used.  FOR PUDs (if applicable)	0,000 4,500 2,000 6,880 3,380 7,353) 6,027 8,000 4,027
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 the subjects market area, the land value has been estimated using the abstraction in this appraisal are electronic signatures using 40 bit encryption lever the subject state of cost data properties and sufficient in this appraisal are electronic signatures using 40 bit encryption lever the subject of cost data properties and sufficient in this appraisal are electronic signatures using 40 bit encryption lever the subject of cost data properties and surface in the subject of cost data properties and surface in the subject of cost data properties and surface in the subject of cost data properties area. Land value has been estimated using the abstraction method. The data sources used are Means Cost Data, Marshall & Swift Valuation Service and handbook.  Estimated Remaining Economic Life (HUD and VA only) 57 Years INCOME APPROACH TO VALUE Estimated Monthly Market Rent \$ N/A X Gross Rent Multiplier Summary of Income Approach (including support for market rent and GRM) The support income approach is not considered to be meaningfully. For this reproduct information	Indicated by Fannie Mae)  Ins.  Inating site value)  Due to the lack of current land sales from with straction method. Please note that the appraiser's signature on all vel RC4 maintained by me only.  OPINION OF SITE VALUE  OPINION OF SITE VALUE  N/A  Sq.Ft. @\$ 125.00 =\$ 124  N/A  Sq.Ft. @\$ 125.00 =\$ 124  N/A  Included in base  Garage/Carport  215 Sq.Ft. @\$ 32.00 =\$ 6  Total Estimate of Cost-New  Less Physical Functional External  Depreciation 57,353 =\$(57)  Depreciated Cost of Improvements =\$ 76  "As-is" Value of Site Improvements =\$ 8  INDICATED VALUE BY COST APPROACH =\$ 254  E (not required by Fannie Mae)  N/A =\$ N/A Indicated Value by Income Apple bject property is located in an area of primarily owner-occupied SFR's ason, it was not used.	0,000 4,500 2,000 6,880 3,380 7,353) 6,027 8,000 4,027
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 the subjects market area, the land value has been estimated using the absolute forms in this appraisal are electronic signatures using 40 bit encryption leters in this appraisal are electronic signatures using 40 bit encryption leters in this appraisal are electronic signatures using 40 bit encryption leters in this appraisal are electronic signatures using 40 bit encryption leters in this appraisal are electronic signatures using 40 bit encryption leters in this appraisal are electronic signatures using 40 bit encryption leters in this appraisal are electronic signatures using 40 bit encryption leters in this appraisal are electronic signatures using 40 bit encryption leters in this appraisal are electronic signatures using 40 bit encryption leters in this appraisal are electronic signatures using 40 bit encryption leters in this appraisal are electronic signatures using 40 bit encryption leters in this appraisal are electronic signatures using 40 bit encryption leters in this appraisal are electronic signatures using 40 bit encryption leters in the subject's appraisal are electronic signatures using 40 bit encryption leters in the subject in this appraisal are electronic signatures using 40 bit encryption leters in the subject in this appraisal are electronic signatures using 40 bit encryption leters in the subject in this appraisal are electronic signatures using 40 bit encryption leters in the subject	Included in base  Garage/Carport  215 Sq.Ft. @ \$ 32.00 = \$ 133  Less Physical Functional External  Depreciation 57,353 = \$(57)  Depreciated Cost of Improvements = \$ 76  "As-is" Value of Site Improvements = \$ 8  INDICATED VALUE BY COST APPROACH = \$ 254  E (not required by Fannie Mae)  N/A Indicated Value by Income App (Displicable)  No Unit type(s) Detached Attached	0,000 4,500 2,000 6,880 3,380 7,353) 6,027 8,000 4,027
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 the subjects market area, the land value has been estimated using the absolute forms in this appraisal are electronic signatures using 40 bit encryption levers in this appraisal are electronic signatures using 40 bit encryption levers in this appraisal are electronic signatures using 40 bit encryption levers in this appraisal are electronic signatures using 40 bit encryption levers in this appraisal are electronic signatures using 40 bit encryption levers in this appraisal are electronic signatures using 40 bit encryption levers in this appraisal are electronic signatures using 40 bit encryption levers in this appraisal are electronic signatures using 40 bit encryption levers in this appraisal are electronic signatures using 40 bit encryption levers in this appraisal are electronic signatures using 40 bit encryption levers in this appraisal are electronic signatures using 40 bit encryption levers in this appraisal are electronic signatures using 40 bit encryption levers in this appraisal are electronic signatures using 40 bit encryption levers in the subject's new 2016  Comments on Cost data Marshall Swift  Quality rating from cost service Average Effective date of cost data 2016  Comments on Cost data Marshall Swift  Quality rating from cost service Average Effective date of cost data 2016  Comments on Cost data Marshall Swift  Quality rating from cost service Average Effective date of cost data 2016  Comments on Cost data Marshall Swift  Quality rating from cost service Average Effective date of cost data 2016  Comments on Cost data Marshall Swift  Quality rating from cost service Average Effective date of cost data 2016  Comments on Cost data Marshall Swift  Quality rating from cost service Average Effective date of cost data 2016  Comments on Cost data Average Effective date of cost d	Included in base  Garage/Carport  215 Sq.Ft. @ \$ 32.00 = \$ 133  Less Physical Functional External  Depreciation 57,353 = \$(57)  Depreciated Cost of Improvements = \$ 76  "As-is" Value of Site Improvements = \$ 8  INDICATED VALUE BY COST APPROACH = \$ 254  E (not required by Fannie Mae)  N/A Indicated Value by Income App (Displicable)  No Unit type(s) Detached Attached	0,000 4,500 2,000 6,880 3,380 7,353) 6,027 8,000 4,027
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 the subjects market area, the land value has been estimated using the abstraction in this appraisal are electronic signatures using 40 bit encryption legeral forms in this appraisal are electronic signatures using 40 bit encryption legeral forms in this appraisal are electronic signatures using 40 bit encryption legeral forms in this appraisal are electronic signatures using 40 bit encryption legeral forms in this appraisal are electronic signatures using 40 bit encryption legeral forms in this appraisal are electronic signatures using 40 bit encryption legeral forms in this appraisal are electronic signatures using 40 bit encryption legeral forms in this appraisal are electronic signatures using 40 bit encryption legeral forms in this appraisal forms in this appraisal forms in this appraisal forms in this appraisal support for the subject's area. Land value has been estimated using the abstraction method. The data sources used are Means Cost Data, Marshall & Swift Valuation Service and handbook.  Estimated Remaining Economic Life (HUD and VA only) 57 Years INCOME APPROACH TO VALUE Estimated Monthly Market Rent \$ N/A X Gross Rent Multiplier Summary of Income Approach (including support for market rent and GRM) The support for the subject in the subject in the subject in control of the Hone approach is not considered to be meaningfully. For this reprovide the following information for PUDs ONLY if the developer/builder is in control of the HOA at Legal Name of Project	Interpretation (a) Street (a) Sq. Ft. @ \$ 125.00 = \$ 124	0,000 4,500 2,000 6,880 3,380 7,353) 6,027 8,000 4,027
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 the subjects market area, the land value has been estimated using the absolute forms in this appraisal are electronic signatures using 40 bit encryption levers in this appraisal are electronic signatures using 40 bit encryption levers in this appraisal are electronic signatures using 40 bit encryption levers in this appraisal are electronic signatures using 40 bit encryption levers in this appraisal are electronic signatures using 40 bit encryption levers in this appraisal are electronic signatures using 40 bit encryption levers in this appraisal are electronic signatures using 40 bit encryption levers in this appraisal are electronic signatures using 40 bit encryption levers in this appraisal are electronic signatures using 40 bit encryption levers in this appraisal are electronic signatures using 40 bit encryption levers in this appraisal are electronic signatures using 40 bit encryption levers in this appraisal are electronic signatures using 40 bit encryption levers in this appraisal are electronic signatures using 40 bit encryption levers in the subject's new 2016  Comments on Cost data Marshall Swift  Quality rating from cost service Average Effective date of cost data 2016  Comments on Cost data Marshall Swift  Quality rating from cost service Average Effective date of cost data 2016  Comments on Cost data Marshall Swift  Quality rating from cost service Average Effective date of cost data 2016  Comments on Cost data Marshall Swift  Quality rating from cost service Average Effective date of cost data 2016  Comments on Cost data Marshall Swift  Quality rating from cost service Average Effective date of cost data 2016  Comments on Cost data Marshall Swift  Quality rating from cost service Average Effective date of cost data 2016  Comments on Cost data Average Effective date of cost d	Included in base  Garage/Carport  215 Sq.Ft. @ \$ 32.00 = \$ 133  Less Physical Functional External  Depreciation 57,353 = \$(57)  Depreciated Cost of Improvements = \$ 76  "As-is" Value of Site Improvements = \$ 8  INDICATED VALUE BY COST APPROACH = \$ 254  E (not required by Fannie Mae)  N/A Indicated Value by Income App (Displicable)  No Unit type(s) Detached Attached	0,000 4,500 2,000 6,880 3,380 7,353) 6,027 8,000 4,027
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 the subjects market area, the land value has been estimated using the abstraction in this appraisal are electronic signatures using 40 bit encryption legeral forms in this appraisal are electronic signatures using 40 bit encryption legeral forms in this appraisal are electronic signatures using 40 bit encryption legeral forms in this appraisal are electronic signatures using 40 bit encryption legeral forms in this appraisal are electronic signatures using 40 bit encryption legeral forms in this appraisal are electronic signatures using 40 bit encryption legeral forms in this appraisal are electronic signatures using 40 bit encryption legeral forms in this appraisal are electronic signatures using 40 bit encryption legeral forms in this appraisal forms in this appraisal forms in this appraisal forms in this appraisal support for the subject's area. Land value has been estimated using the abstraction method. The data sources used are Means Cost Data, Marshall & Swift Valuation Service and handbook.  Estimated Remaining Economic Life (HUD and VA only) 57 Years INCOME APPROACH TO VALUE Estimated Monthly Market Rent \$ N/A X Gross Rent Multiplier Summary of Income Approach (including support for market rent and GRM) The support for the subject in the subject in the subject in control of the Hone approach is not considered to be meaningfully. For this reprovide the following information for PUDs ONLY if the developer/builder is in control of the HOA at Legal Name of Project	Interpretation (a) Street (a) Sq. Ft. @ \$ 125.00 = \$ 124	0,000 4,500 2,000 6,880 3,380 7,353) 6,027 8,000 4,027
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 the subjects market area, the land value has been estimated using the absolute forms in this appraisal are electronic signatures using 40 bit encryption leterstimated of cost data. All swift are greatly rating from cost service. Average Effective date of cost data. 2016  Comments on Cost Approach (gross living area calculations, depreciation, etc.)  The subject's land to value ratio is typical for the subject's area. Land value has been estimated using the abstraction method. The data sources used are Means Cost Data, Marshall & Swift Valuation Service and handbook.  Estimated Remaining Economic Life (HUD and VA only) 57 Years  INCOME APPROACH TO VALUE stimated Monthly Market Rent \$ N/A X Gross Rent Multiplier  Summary of Income Approach (including support for market rent and GRM) The sund the income approach is not considered to be meaningfully. For this reprovide the following information for PUDs ONLY if the developer/builder is in control of the HOA at Legal Name of Project  Total number of units rented Total number of units for sale	Included in base	0,000 4,500 2,000 6,880 3,380 7,353) 6,027 8,000 4,027
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 the subjects market area, the land value has been estimated using the absolute forms in this appraisal are electronic signatures using 40 bit encryption leging in this appraisal are electronic signatures using 40 bit encryption leging in this appraisal are electronic signatures using 40 bit encryption leging in this appraisal are electronic signatures using 40 bit encryption leging in this appraisal are electronic signatures using 40 bit encryption leging in this appraisal are electronic signatures using 40 bit encryption leging in this appraisal are electronic signatures using 40 bit encryption leging in this appraisal are electronic signatures using 40 bit encryption leging in this appraisal are electronic signatures using 40 bit encryption leging in this appraisal are electronic signatures using 40 bit encryption leging in this appraisal are electronic signatures using 40 bit encryption leging in this appraisal are electronic signatures using 40 bit encryption leging in this appraisal are electronic signatures using 40 bit encryption leging in the absolute data and a 2016  Comments on Cost Approach (gross living area calculations, depreciation, etc.)  The subject's land to value ratio is typical for the subject's area. Land value has been estimated using the abstraction method. The data sources used are Means Cost Data, Marshall & Swift Valuation Service and handbook.  Estimated Remaining Economic Life (HUD and VA only) 57 Years  INCOME APPROACH TO VALUE Estimated Remaining Economic Life (HUD and VA only) 57 Years  INCOME APPROACH TO VALUE Estimated Remaining Economic Life (HUD and VA only) 57 Years  INCOME APPROACH TO VALUE estimated Remaining Economic Life (HUD and VA only) 57 Years  INCOME APPROACH TO VALUE estimated Remaining Economic Life (HUD and VA only) 57 Years  INCOME APPROAC	Included in base   Sq.Ft. @ \$ 125.00   \$ 123   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125   \$ 125	0,000 4,500 2,000 6,880 3,380 7,353) 6,027 8,000 4,027
COST APPROACH TO VALUI  Provide adequate information for the lender/client to replicate the below cost figures and calculatio Support for the opinion of site value (summary of comparable land sales or other methods for est the subjects market area, the land value has been estimated using the ab forms in this appraisal are electronic signatures using 40 bit encryption ler  ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW  Source of cost data Marshall Swift Quality rating from cost service Average Effective date of cost data 2016 Comments on Cost Approach (gross living area calculations, depreciation, etc.)  The subject's land to value ratio is typical for the subject's area. Land value has been estimated using the abstraction method. The data sources used are Means Cost Data, Marshall & Swift Valuation Service and handbook.  Estimated Remaining Economic Life (HUD and VA only)  57 Years  INCOME APPROACH TO VALUE  Estimated Monthly Market Rent \$ N/A X Gross Rent Multiplier  Summary of Income Approach (including support for market rent and GRM) The su and the income approach is not considered to be meaningfully. For this re  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 at 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	Included in base   Sarage/Carport   215 Sq.Ft. @ \$ 32.00   \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	0,000 4,500 2,000 6,880 3,380 7,353) 6,027 8,000 4,027
COST APPROACH TO VALUI  Provide adequate information for the lender/client to replicate the below cost figures and calculatio Support for the opinion of site value (summary of comparable land sales or other methods for est the subjects market area, the land value has been estimated using the ab forms in this appraisal are electronic signatures using 40 bit encryption ler  ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW  Source of cost data Marshall Swift Quality rating from cost service Average Effective date of cost data 2016 Comments on Cost Approach (gross living area calculations, depreciation, etc.)  The subject's land to value ratio is typical for the subject's area. Land value has been estimated using the abstraction method. The data sources used are Means Cost Data, Marshall & Swift Valuation Service and handbook.  Estimated Remaining Economic Life (HUD and VA only)  57 Years  INCOME APPROACH TO VALUE  Estimated Monthly Market Rent \$ N/A X Gross Rent Multiplier  Summary of Income Approach (including support for market rent and GRM) The su and the income approach is not considered to be meaningfully. For this re  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 at 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	Included in base	0,000 4,500 2,000 6,880 3,380 7,353) 6,027 8,000 4,027
COST APPROACH TO VALUI  Provide adequate information for the lender/client to replicate the below cost figures and calculatio Support for the opinion of site value (summary of comparable land sales or other methods for est the subjects market area, the land value has been estimated using the ab forms in this appraisal are electronic signatures using 40 bit encryption ler  ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW  Source of cost data Marshall Swift Quality rating from cost service Average Effective date of cost data 2016 Comments on Cost Approach (gross living area calculations, depreciation, etc.)  The subject's land to value ratio is typical for the subject's area. Land value has been estimated using the abstraction method. The data sources used are Means Cost Data, Marshall & Swift Valuation Service and handbook.  Estimated Remaining Economic Life (HUD and VA only)  57 Years  INCOME APPROACH TO VALUE  Estimated Monthly Market Rent \$ N/A X Gross Rent Multiplier  Summary of Income Approach (including support for market rent and GRM) The su and the income approach is not considered to be meaningfully. For this re  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 at 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	Included in base   Sarage/Carport   215 Sq.Ft. @ \$ 32.00   \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	0,000 4,500 2,000 6,880 3,380 7,353) 6,027 8,000 4,027
COST APPROACH TO VALUI  Provide adequate information for the lender/client to replicate the below cost figures and calculatio Support for the opinion of site value (summary of comparable land sales or other methods for est the subjects market area, the land value has been estimated using the ab forms in this appraisal are electronic signatures using 40 bit encryption ler  ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW  Source of cost data Marshall Swift Quality rating from cost service Average Effective date of cost data 2016 Comments on Cost Approach (gross living area calculations, depreciation, etc.)  The subject's land to value ratio is typical for the subject's area. Land value has been estimated using the abstraction method. The data sources used are Means Cost Data, Marshall & Swift Valuation Service and handbook.  Estimated Remaining Economic Life (HUD and VA only)  57 Years  INCOME APPROACH TO VALUE  Estimated Monthly Market Rent \$ N/A X Gross Rent Multiplier  Summary of Income Approach (including support for market rent and GRM) The su and the income approach is not considered to be meaningfully. For this re  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 at 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	Included in base   Sarage/Carport   215 Sq.Ft. @ \$ 32.00   \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	0,000 4,500 2,000 6,880 3,380 7,353) 6,027 8,000 4,027
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 the subjects market area, the land value has been estimated using the absolute forms in this appraisal are electronic signatures using 40 bit encryption leters in this appraisal are electronic signatures using 40 bit encryption leters in this appraisal are electronic signatures using 40 bit encryption leters in this appraisal are electronic signatures using 40 bit encryption leters in this appraisal are electronic signatures using 40 bit encryption leters in this appraisal are electronic signatures using 40 bit encryption leters in this appraisal are electronic signatures using 40 bit encryption leters in this appraisal are electronic signatures using 40 bit encryption leters in this appraisal are electronic signatures using 40 bit encryption leters in this appraisal are electronic signatures using 40 bit encryption leters in this appraisal are electronic signatures using 40 bit encryption leters in this appraisal are electronic signatures using 40 bit encryption leters in the subject sarea. Land 2016  Comments on Cost Approach (gross living area calculations, depreciation, etc.)  The subject's land to value ratio is typical for the subject's area. Land value has been estimated using the abstraction method. The data sources and handbook.  Estimated Remaining Economic Life (HUD and VA only) 57 Years  INCOME APPROACH TO VALUE stimated Monthly Market Rent \$ N/A X Gross Rent Multiplier  Summary of Income Approach (including support for market rent and GRM) The summary of Income Approach (including support for market rent and GRM) The summary of Income Approach (including support for market rent and GRM) The summary of Income Approach (including support for market rent and GRM) The summary of Income Approach (including support for market rent and GRM) The summary of Income Approach (including support for market rent	Included in base  Garage/Carport  Described Cost of Improvements  Entraction Method.  Due to the lack of current land sales from with straction method.  Please note that the appraiser's signature on all rel RC4 maintained by me only.  Please note that the appraiser's signature on all rel RC4 maintained by me only.  Dividing Please note that the appraiser's signature on all rel RC4 maintained by me only.  Dividing Please note that the appraiser's signature on all rel RC4 maintained by me only.  Dividing Please note that the appraiser's signature on all rel RC4 maintained by me only.  Dividing Please note that the appraiser's signature on all rel RC4 maintained by all rel RC4 maintained	0,000 4,500 2,000 6,880 3,380 7,353) 6,027 8,000 4,027
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 the subjects market area, the land value has been estimated using the absolute forms in this appraisal are electronic signatures using 40 bit encryption leters in this appraisal are electronic signatures using 40 bit encryption leters in this appraisal are electronic signatures using 40 bit encryption leters in this appraisal are electronic signatures using 40 bit encryption leters in this appraisal are electronic signatures using 40 bit encryption leters in this appraisal are electronic signatures using 40 bit encryption leters in this appraisal are electronic signatures using 40 bit encryption leters in this appraisal are electronic signatures using 40 bit encryption leters in this appraisal are electronic signatures using 40 bit encryption leters in this appraisal are electronic signatures using 40 bit encryption leters in this appraisal are electronic signatures using 40 bit encryption leters in this appraisal are electronic signatures using 40 bit encryption leters in the subject sarea. Land 2016  Comments on Cost Approach (gross living area calculations, depreciation, etc.)  The subject's land to value ratio is typical for the subject's area. Land value has been estimated using the abstraction method. The data sources and handbook.  Estimated Remaining Economic Life (HUD and VA only) 57 Years  INCOME APPROACH TO VALUE stimated Monthly Market Rent \$ N/A X Gross Rent Multiplier  Summary of Income Approach (including support for market rent and GRM) The summary of Income Approach (including support for market rent and GRM) The summary of Income Approach (including support for market rent and GRM) The summary of Income Approach (including support for market rent and GRM) The summary of Income Approach (including support for market rent and GRM) The summary of Income Approach (including support for market rent	Included in base   Sarage/Carport   215 Sq.Ft. @ \$ 32.00   \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	0,000 4,500 2,000 6,880 3,380 7,353) 6,027 8,000 4,027
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 the subjects market area, the land value has been estimated using the absolute forms in this appraisal are electronic signatures using 40 bit encryption leters in this appraisal are electronic signatures using 40 bit encryption leters in this appraisal are electronic signatures using 40 bit encryption leters in this appraisal are electronic signatures using 40 bit encryption leters in this appraisal are electronic signatures using 40 bit encryption leters in this appraisal are electronic signatures using 40 bit encryption leters in this appraisal are electronic signatures using 40 bit encryption leters in this appraisal are electronic signatures using 40 bit encryption leters in this appraisal are electronic signatures using 40 bit encryption leters in this appraisal are electronic signatures using 40 bit encryption leters in this appraisal are electronic signatures using 40 bit encryption leters in this appraisal are electronic signatures using 40 bit encryption leters in the subject sarea. Land 2016  Comments on Cost Approach (gross living area calculations, depreciation, etc.)  The subject's land to value ratio is typical for the subject's area. Land value has been estimated using the abstraction method. The data sources and handbook.  Estimated Remaining Economic Life (HUD and VA only) 57 Years  INCOME APPROACH TO VALUE stimated Monthly Market Rent \$ N/A X Gross Rent Multiplier  Summary of Income Approach (including support for market rent and GRM) The summary of Income Approach (including support for market rent and GRM) The summary of Income Approach (including support for market rent and GRM) The summary of Income Approach (including support for market rent and GRM) The summary of Income Approach (including support for market rent and GRM) The summary of Income Approach (including support for market rent	Included in base  Garage/Carport  Described Cost of Improvements  Entraction Method.  Due to the lack of current land sales from with straction method.  Please note that the appraiser's signature on all rel RC4 maintained by me only.  Please note that the appraiser's signature on all rel RC4 maintained by me only.  Dividing Please note that the appraiser's signature on all rel RC4 maintained by me only.  Dividing Please note that the appraiser's signature on all rel RC4 maintained by me only.  Dividing Please note that the appraiser's signature on all rel RC4 maintained by me only.  Dividing Please note that the appraiser's signature on all rel RC4 maintained by all rel RC4 maintained	0,000 4,500 2,000 6,880 3,380 7,353) 6,027 8,000 4,027
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 the subjects market area, the land value has been estimated using the absolute forms in this appraisal are electronic signatures using 40 bit encryption leters in this appraisal are electronic signatures using 40 bit encryption leters in this appraisal are electronic signatures using 40 bit encryption leters in this appraisal are electronic signatures using 40 bit encryption leters in this appraisal are electronic signatures using 40 bit encryption leters in this appraisal are electronic signatures using 40 bit encryption leters in this appraisal are electronic signatures using 40 bit encryption leters in this appraisal are electronic signatures using 40 bit encryption leters in this appraisal are electronic signatures using 40 bit encryption leters in this appraisal are electronic signatures using 40 bit encryption leters in this appraisal are electronic signatures using 40 bit encryption leters in this appraisal are electronic signatures using 40 bit encryption leters in the subject sarea. Land 2016  Comments on Cost Approach (gross living area calculations, depreciation, etc.)  The subject's land to value ratio is typical for the subject's area. Land value has been estimated using the abstraction method. The data sources and handbook.  Estimated Remaining Economic Life (HUD and VA only) 57 Years  INCOME APPROACH TO VALUE stimated Monthly Market Rent \$ N/A X Gross Rent Multiplier  Summary of Income Approach (including support for market rent and GRM) The summary of Income Approach (including support for market rent and GRM) The summary of Income Approach (including support for market rent and GRM) The summary of Income Approach (including support for market rent and GRM) The summary of Income Approach (including support for market rent and GRM) The summary of Income Approach (including support for market rent	Included in base  Garage/Carport  Described Cost of Improvements  Entraction Method.  Due to the lack of current land sales from with straction method.  Please note that the appraiser's signature on all rel RC4 maintained by me only.  Please note that the appraiser's signature on all rel RC4 maintained by me only.  Dividing Please note that the appraiser's signature on all rel RC4 maintained by me only.  Dividing Please note that the appraiser's signature on all rel RC4 maintained by me only.  Dividing Please note that the appraiser's signature on all rel RC4 maintained by me only.  Dividing Please note that the appraiser's signature on all rel RC4 maintained by all rel RC4 maintained	0,000 4,500 2,000 6,880 3,380 7,353) 6,027 8,000 4,027

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 Page 4 of 6 Fannie Mae Form 1004 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 Page 5 of 6 Fannie Mae Form 1004 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 department, 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).
- 22. 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 Electronic Digital Signature	SUPERVISORY APPRAISER (ONLY IF REQUIRED)
Signature Thomas W. Stocke	Signature
Name Thomas Stache	Name
Company Name Accurate Appraisers	Company Name
Company Address <u>55 Remington St., Irvine, CA 92620</u>	Company Address
Telephone Number 949-783-0960	Telephone Number
Email Address AccurateAppraisers@yahoo.com	Email Address
Date of Signature and Report 09/23/2016	Date of Signature
Effective Date of Appraisal 09/21/2016	State Certification #
State Certification # AR007647	or State License #
or State License #	State
or Other (describe) State #	Expiration Date of Certification or License
State CA	
Expiration Date of Certification or License 10/28/2017	SUBJECT PROPERTY
ADDRESS OF PROPERTY APPRAISED	☐ Did not inspect subject property
804 Amador Ave	Did inspect exterior of subject property from street
Ontario, CA 91764	Date of Inspection
APPRAISED VALUE OF SUBJECT PROPERTY \$ 254,000	☐ Did inspect interior and exterior of subject property
LENDER/CLIENT	Date of Inspection
Name	COMPARADI E CALEC
Company Name Val-Chris Investments, Inc.	COMPARABLE SALES
Company Address 2601 Main Street, Suite 400, Irvine, CA 92614	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

#### Muhabha Istaamalanu2

		Supplemental Addendum	F	ile No. Amador804	
Borrower	Alderete				
Property Address	804 Amador Ave				
City	Ontario	County San Bernardino	State CA	Zip Code 91764	
Lender/Client	Val-Chris Investments, Inc.				

## Addendum to Appraisal

The subject has a tankless water heater (See Photo). Since the tankless water heater is bolted to the wall, it is not required to have earthquake strapping.

The subject has at least 1 CO Alarm. See the photo of the CO Alarm in this appraisal report.

The subject has at least 1 smoke alarm. See the photo of the subject's smoke alarm in this appraisal report.

No personal property was included in the valuation of the subject property.

The purpose of this appraisal report is to develop and report an opinion of value for the subject property. The intended use of the report is to assist the client in evaluating the value of the subject property.

The definition of market value was taken from the Dictionary of Real Estate Appraisal- Fourth Edition, page 177.

The Intended User of this appraisal report is the Lender/Client. The Intended Use is to evaluate the property that is the subject of this appraisal for asset valuation purposes, subject to the stated Scope of Work, purpose of the appraisal, reporting requirements of this appraisal report form and Definition of Market Value.

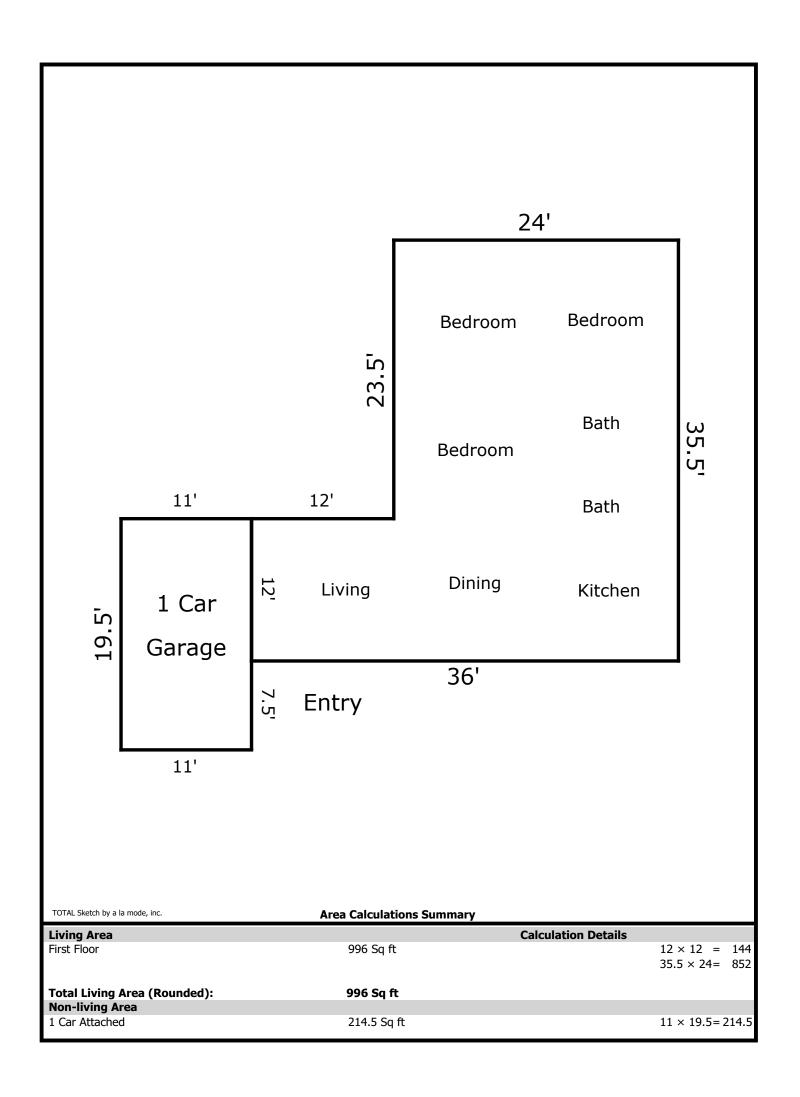
Electronic signatures are utilized in this report. USPAP and the Appraisal Standards Board State that electronically affixing a signature to a report carries the same level of authenticity and responsibility as an ink signature on a paper copy report.

Signature	Thomas W. S	toche
Name Thomas S	tache	
Date Signed 09/2	3/2016	
State Certification #	AR007647	State CA
Or State License #		State

Signature	
Name	
Date Signed	
State Certification #	State
Or State License #	State

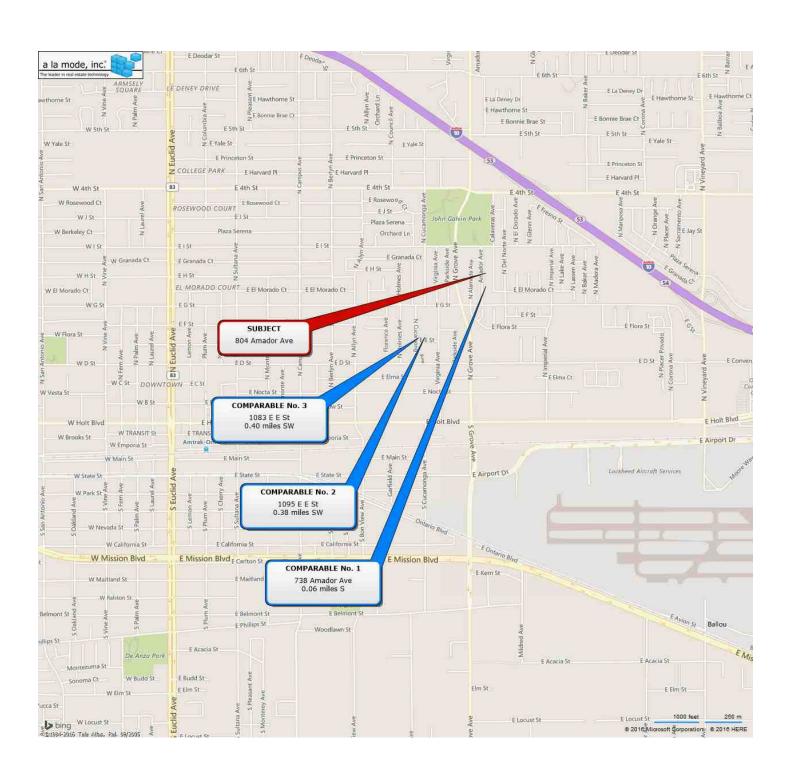
## **Building Sketch**

Borrower	Alderete				
Property Address	804 Amador Ave				
City	Ontario	County San Bernardino	State CA	Zip Code 91764	
Lender/Client	Val-Chris Investments Inc				



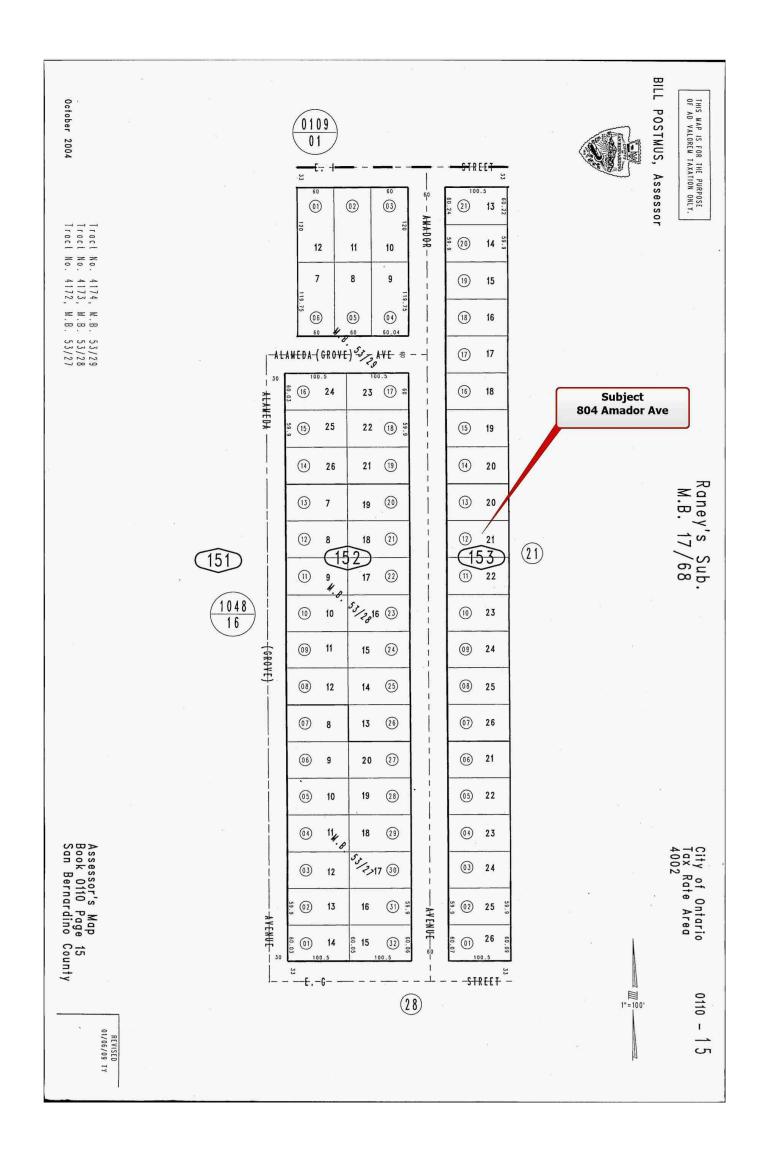
#### **Location Map**

Borrower	Alderete			
Property Address	804 Amador Ave			
City	Ontario	County San Bernardino	State CA	Zip Code 91764
Lender/Client	Val-Chris Investments, Inc.			



#### Plat Map

Borrower	Alderete				
Property Address	804 Amador Ave				
City	Ontario	County San Bernardino	State CA	Zip Code 91764	
Lender/Client	Val-Chris Investments, Inc.				



## Subject Photos Front | Rear | Street

Borrower	Alderete			
Property Address	804 Amador Ave			
City	Ontario	County San Bernardino	State CA	Zip Code 91764
Lender/Client	Val-Chris Investments Inc			



## Front of Subject

804 Amador Ave

Sales Price 247,500
Gross Living Area 996
Total Rooms 6
Total Bedrooms 3
Total Bathrooms 2

Location Residential
View No View
Site 6,020 Sq.Ft.
Quality Average
Age 63 Years



#### **Subject Rear**



## **Subject Street**

## **Photograph Addendum**

Borrower	Alderete				
Property Address	804 Amador Ave				
City	Ontario	County San Bernardino	State CA	Zip Code 91764	
Lender/Client	Val-Chris Investments Inc				







Subject Bath 1 of 2

**Subject Bedroom** 

**Subject Bedroom** 







**Subject Bedroom** 

Subject CO Alarm

Subject Kitchen







Subject Living Room

Subject Smoke Alarm

Subject Tankless water heater



Subject bath 2 of 2

#### **Comparable Sales Photos 1-3**

Borrower	Alderete			
Property Address	804 Amador Ave			
City	Ontario	County San Bernardino	State CA	Zip Code 91764
Lender/Client	Val-Chris Investments, Inc.			



### **Comparable Sale 1**

738 Amador Ave

Prox. to Subject 0.06 miles S
Sale Price 280,000
Gross Living Area 996
Total Rooms 6
Total Bedrooms 3
Total Bathrooms 2.0

Location Residential
View No View
Site 6,579 SF
Quality Average
Age 63 Years



## Comparable Sale 2

1095 E E St

Quality

Age

Prox. to Subject 0.38 miles SW 260,000 Sale Price Gross Living Area 804 Total Rooms 5 Total Bedrooms 2 **Total Bathrooms** 1.0 Location Residential View No View Site 6,579 SF

Average

70 Years



## **Comparable Sale 3**

1083 E E St

0.40 miles SW Prox. to Subject Sale Price 255,000 1,024 Gross Living Area **Total Rooms** 6 Total Bedrooms 3 Total Bathrooms 1.0 Location Residential No View View Site 8,330 SF Average Quality 66 Years Age