APPRAISAL OF



LOCATED AT:

4037 Danford Rd. Ann Arbor, MI 48105

FOR:

United Mortgage Co.-Washtenaw 209 E. Russell Rd. Tecumseh, MI 49286

BORROWER:

Katrina Schinske & Matthew Sebolt

AS OF:

January 27, 2010

BY:

Jeffrey P. Matlock

Summary Appraisal Report

•	Jniform Residentia	l Appraisal Repo	ort File No	. 10016
he purpose of this summary appraisal report is t	o provide the lender/client with an acc	urate, and adequately supported	, opinion of the market v	alue of the subject property.
Property Address 4037 Danford Rd.	С	ity Ann Arbor	State MI	Zip Code 48105
Borrower Katrina Schinske & Matthew S	ebolt Owner of Public Record F	Robert & Katherine Choals	County Wa	shtenaw
Legal Description See Attached Addendum				
Assessor's Parcel # I-09-13-300-012		ax Year 2009		3,607.52
Neighborhood Name Southeast Ann Arbor	•	ap Reference SMSA #0440	Census Trac	
Occupant Owner Tenant X Vacant	Special Assessments \$ 3	,058.63F	PUD HOA \$ 350.00	X per year per month
Property Rights Appraised X Fee Simple	Leasehold Other (describe)	``		
	Refinance Transaction Other (descri		200	
Lender/Client United Mortgage CoWash Is the subject property currently offered for sale or harmonic property.		sell Rd., Tecumseh, MI 49		No
Report data source(s) used, offering price(s), and da				-
report data source(s) dsed, offering price(s), and da	7 toolang to 7 thin Exertain	ge MEO, the subject prope	ity is currently listed	σ τοι σαιό τοι ψ2+2,000.
I X did did not analyze the contract for sale	for the subject purchase transaction. Explai	n the results of the analysis of the co	intract for sale or why the a	nalysis was not performed.
I viewed the purchase agreement for			•	,
5				
Contract Price \$ 248,000 Date of Contract	act 12/01/09 Is the property se	ller the owner of public record?	Yes No Data Sou	rce(s) Realcomp PRD
Is there any financial assistance (loan charges, sale	concessions, gift or downpayment assistanc	e, etc.) to be paid by any party on be	ehalf of the borrower?	Yes XNo
If Yes, report the total dollar amount and describe th	e items to be paid. \$ N/A	No concessions not	ed in the purchase	agreement.
Note: Race and the racial composition of the neig		sing Trands	One Unit Have 's	Drocont Lond He . 04
Neighborhood Characteristics	One-Unit Hou		One-Unit Housing	Present Land Use %
Location Urban X Suburban Rural Built-Up Over 75% X 25-75% Under	Property Values Increasing	X Stable Declining	PRICE AGE	One-Unit 75 %
	117 😅 🧓	X In Balance Over Supply	\$(000) (yrs)	2-4 Unit %
Growth Rapid X Stable Slow	Marketing Time X Under 3 mths	3-6 mths Over 6 mths		Multi-Family %
Neighborhood Boundaries See Attached Ado	<u>aendum</u>		500 High 60	
Naimhharhaad Dassrintian Coo Attachad Ad	dondum		250 Pred. 30	Other Vacant 10 %
Neighborhood Description See Attached Add	dendum			
Market Conditions (including support for the above of	onclusions) See Attached Addend	ıım		
Market conditions (moldaling support for the above of		uiii		
Dimensions 188.60x225.48x189.04x226	Area 0.98 +/- Acre	Shape Rectangular	· View F	Residential/Trees
Specific Zoning Classification R-2	Zoning Description Single I	·		
	onforming (Grandfathered Use) No Z			
Is the highest and best use of the subject property a			Yes No If No, de	scribe.
, , , ,			-	
Utilities Public Other (describe)	Public	Other (describe)	Off-site Improvements—	
Electricity X	Water	X Well	Street Gravel	
Gas X	Sanitary Sewer X		Alley None	
FEMA Special Flood Hazard Area Yes X		FEMA Map # 260535 000	D 5A FEMA Map D	ate 06/18/1980
Are the utilities and off-site improvements typical for		No, describe.		
Are there any adverse site conditions or external fac	tors (easements, encroachments, environme	ental conditions, land uses, etc.)?	Yes X No If Yes	describe. See Attached
Addendum				
GENERAL DESCRIPTION				
JENERAL DESCRIPTION	FOLINDATION	EXTERIOR DESCRIPTION	aterials/condition INTEDIO)R materials/sendition
Units X One One with Accessory Unit	FOUNDATION Concrete Slab Crawl Space		aterials/condition INTERIO	
Units X One One with Accessory Unit	Concrete Slab Crawl Space	Foundation Walls Concre	ete/Avg. Floors	Crpt/Tile/Wd/Avg.
# of Stories Two	Concrete Slab Crawl Space X Full Basement Partial Basemen	Foundation Walls Concrete Exterior Walls Stone	ete/Avg. Floors & Vinyl/Avg. Walls	Crpt/Tile/Wd/Avg. Drywall/Avg.
# of Stories Two Type X Det. Att. S-Det/End Unit	Concrete Slab Crawl Space	Foundation Walls Exterior Walls Stone Roof Surface Comp. S	ete/Avg. Floors & Vinyl/Avg. Walls Shingles/Gd. Trim/Fin	Crpt/Tile/Wd/Avg. Drywall/Avg. ish Wood/Avg.
# of Stories Two	Concrete Slab Crawl Space X Full Basement Partial Basemen Basement Area 960 sq. Basement Finish 75-80	Foundation Walls Concret Exterior Walls Stone Roof Surface Comp. S Gutters & Downspouts Alum/A	ete/Avg. Floors & Vinyl/Avg. Walls Shingles/Gd. Trim/Fin	Crpt/Tile/Wd/Avg. Drywall/Avg. ish Wood/Avg. or Tile/Vinyl/Avg.
# of Stories Two Type X Det. Att. S-Det./End Unit X Existing Proposed Under Const.	Concrete Slab Crawl Space X Full Basement Basement Area Basement Finish Crawl Space Partial Basemen	Foundation Walls Concret Exterior Walls Stone Roof Surface Comp. S Gutters & Downspouts Alum/A	ete/Avg. Floors & Vinyl/Avg. Walls Shingles/Gd. Trim/Fin Alum/Avg. Bath Flo I/Csmt/Gd. Bath Wa	Crpt/Tile/Wd/Avg. Drywall/Avg. ish Wood/Avg. or Tile/Vinyl/Avg. iinscot Tub Insert/Avg.
# of Stories Two Type X Det. Att. S-Det./End Unit X Existing Proposed Under Const. Design (Style) Two-Story	Concrete Slab Crawl Space X Full Basement Partial Basemen Basement Area 960 sq. Basement Finish 75-80 X Outside Entry/Exit Sump Pump	Foundation Walls Concret Exterior Walls Stone ft. Roof Surface Comp. S Gutters & Downspouts Alum/A Window Type DP,DH Storm Sash/Insulated Vinyl/G	ete/Avg. Floors & Vinyl/Avg. Walls Shingles/Gd. Trim/Fin Alum/Avg. Bath Flo l/Csmt/Gd. Bath Wa	Crpt/Tile/Wd/Avg. Drywall/Avg. ish Wood/Avg. or Tile/Vinyl/Avg. inscot Tub Insert/Avg. inge None
# of Stories Two Type X Det. Att. S-Det./End Unit X Existing Proposed Under Const. Design (Style) Two-Story Year Built 1968	Concrete Slab Crawl Space X Full Basement Partial Basemen Basement Area 960 sq. Basement Finish 75-80 X Outside Entry/Exit Sump Pump Evidence of Infestation	Foundation Walls Concre Exterior Walls Stone ft. Roof Surface Comp. S Gutters & Downspouts Alum/A Window Type DP,DH Storm Sash/Insulated Vinyl/C Screens Alumin	ete/Avg. Floors & Vinyl/Avg. Walls Shingles/Gd. Trim/Fin Alum/Avg. Bath Flo I/Csmt/Gd. Bath Wa Good Car Stol Dum/Good X Driv	Crpt/Tile/Wd/Avg. Drywall/Avg. ish Wood/Avg. or Tile/Vinyl/Avg. inscot Tub Insert/Avg. inge None
# of Stories Two Type X Det. Att. S-Det./End Unit X Existing Proposed Under Const. Design (Style) Two-Story Year Built 1968 Effective Age (Yrs) 35	Concrete Slab Crawl Space X Full Basement Partial Basemen Basement Area 960 sq. Basement Finish 75-80 X Outside Entry/Exit Sump Pump Evidence of Infestation Dampness Settlement	Foundation Walls Concre Exterior Walls Stone ft. Roof Surface Comp. S Gutters & Downspouts Alum/A Window Type DP,DH Storm Sash/Insulated Vinyl/G Screens Alumir nt Amenities Wo	ete/Avg. Floors & Vinyl/Avg. Walls Shingles/Gd. Trim/Fin Alum/Avg. Bath Flo I/Csmt/Gd. Bath Wa Good Car Stol Dum/Good X Driv	Crpt/Tile/Wd/Avg. Drywall/Avg. ish Wood/Avg. or Tile/Vinyl/Avg. ininscot Tub Insert/Avg. rage None eway # of Cars 4 + y Surface Asphalt
# of Stories Two Type X Det. Att. S-Det./End Unit X Existing Proposed Under Const. Design (Style) Two-Story Year Built 1968 Effective Age (Yrs) 35 Attic None	Concrete Slab Crawl Space X Full Basement Partial Basemen Basement Area 960 sq. Basement Finish 75-80 X Outside Entry/Exit Sump Pump Evidence of Infestation Dampness Settlement Heating X FWA HWBB Radia Other Fuel Gas Cooling X Central Air Conditioning	Foundation Walls Exterior Walls Stone Roof Surface Comp. S Gutters & Downspouts Alum/A Window Type DP, DH Storm Sash/Insulated Vinyl/G Screens Alumin Amenities W X) Fireplace(s) # 1 Fe X) Patio/Deck Deck X) Po	ete/Avg. Floors & Vinyl/Avg. Walls Shingles/Gd. Trim/Fin Alum/Avg. Bath Flo Bl/Csmt/Gd. Bath Wa Bood Car Sto Bum/Good X Driv Bum/Good X Driv Bum/Good X Drivewa	Crpt/Tile/Wd/Avg. Drywall/Avg. ish Wood/Avg. or Tile/Vinyl/Avg. sinscot Tub Insert/Avg. rage None eway # of Cars 4 + y Surface Asphalt age # of Cars 2
# of Stories Two Type X Det. Att. S-Det./End Unit X Existing Proposed Under Const. Design (Style) Two-Story Year Built 1968 Effective Age (Yrs) 35 Attic None Drop Stair Stairs Floor X Scuttle Finished Heated	Concrete Slab Crawl Space X Full Basement Partial Basemen Basement Area 960 sq. Basement Finish 75-80 X Outside Entry/Exit Sump Pump Evidence of Infestation Dampness Settlement Heating X FWA HWBB Radia Other Fuel Gas Cooling X Central Air Conditioning Individual X Other Attic Fa	Foundation Walls Exterior Walls Stone Roof Surface Comp. S Gutters & Downspouts Alum/A Window Type DP, DH Storm Sash/Insulated Vinyl/G Screens Alumin Amenities W X) Fireplace(s) # 1 Fe X) Patio/Deck Deck X) Po	ete/Avg. Floors & Vinyl/Avg. Walls Shingles/Gd. Trim/Fin Alum/Avg. Bath Flo Bl/Csmt/Gd. Bath Walls Good Car Stol Bum/Good X Driv BoodStove(s) # Drivewal Bood Car BoodStove(s) # Drivewal	Crpt/Tile/Wd/Avg. Drywall/Avg. ish Wood/Avg. or Tile/Vinyl/Avg. sinscot Tub Insert/Avg. rage None eway # of Cars 4 + y Surface Asphalt age # of Cars 2
# of Stories Two Type X Det. Att. S-Det./End Unit X Existing Proposed Under Const. Design (Style) Two-Story Year Built 1968 Effective Age (Yrs) 35 Attic None Drop Stair Stairs Floor X Scuttle	Concrete Slab Crawl Space X Full Basement Partial Basemen Basement Area 960 sq. Basement Finish 75-80 X Outside Entry/Exit Sump Pump Evidence of Infestation Dampness Settlement Heating X FWA HWBB Radia Other Fuel Gas Cooling X Central Air Conditioning Individual X Other Attic Fa	Foundation Walls Concret Exterior Walls Roof Surface Gutters & Downspouts Alum/A Window Type DP, DH Storm Sash/Insulated Vinyl/G Screens Alumir nt Amenities W X) Fireplace(s) # 1 Fe X) Patio/Deck Deck Towave Washer/Dryer Concrete Store Comp. Store Comp. Store Comp. Store Alumir Fe Comp. Store Comp. Store	ete/Avg. Floors & Vinyl/Avg. Walls Shingles/Gd. Trim/Fin Alum/Avg. Bath Flo Bath Walls Good Car Stor Bum/Good X Driv BodStove(s) # Drivewa Buth Floors Car Stor Car S	Crpt/Tile/Wd/Avg. Drywall/Avg. ish Wood/Avg. or Tile/Vinyl/Avg. sinscot Tub Insert/Avg. rage None eway # of Cars 4 + y Surface Asphalt age # of Cars 2 oort # of Cars Det. Built-in
# of Stories Two Type X Det. Att. S-Det./End Unit X Existing Proposed Under Const. Design (Style) Two-Story Year Built 1968 Effective Age (Yrs) 35 Attic None Drop Stair Stairs Floor X Scuttle Finished Heated Appliances P Refrigerator X Range/Oven Finished area above grade contains:	Concrete Slab Crawl Space X Full Basement Partial Basemen Basement Area 960 sq. Basement Finish 75-80 X Outside Entry/Exit Sump Pump Evidence of Infestation Dampness Settlement Heating X FWA HWBB Radia Other Fuel Gas Cooling X Central Air Conditioning Individual X Other Attic Fa X Dishwasher X Disposal Mic 7 Rooms 4 Bedroor	Foundation Walls Concret Exterior Walls Stone ft. Roof Surface Gutters & Downspouts Alum/A Window Type DP, DH Storm Sash/Insulated Vinyl/C Screens Alumir nt Amenities W X Fireplace(s) # 1 Pool Ottrowave Washer/Dryer Cons. Concret Stone Comp. Stone Alumir DP, DH Storm Sash/Insulated Vinyl/C Screens Alumir Alumir Ottrowave Washer/Dryer C.5 Bath(s)	ete/Avg. Floors & Vinyl/Avg. Walls Shingles/Gd. Trim/Fin Alum/Avg. Bath Flo Al/Csmt/Gd. Bath Wa Good Car Stor num/Good X Driv bodStove(s) # Drivewa nce X Gara nch Front Carr her X Att. Other (describe) 1,844 Square Feet of	Crpt/Tile/Wd/Avg. Drywall/Avg. ish Wood/Avg. or Tile/Vinyl/Avg. ainscot Tub Insert/Avg. age None eway # of Cars 4 + y Surface Asphalt age # of Cars 2 ort # of Cars Det. Built-in Gross Living Area Above Grade
# of Stories Two Type X Det. Att. S-Det./End Unit X Existing Proposed Under Const. Design (Style) Two-Story Year Built 1968 Effective Age (Yrs) 35 Attic None Drop Stair Stairs Floor X Scuttle Finished Heated Appliances P Refrigerator X Range/Oven Finished area above grade contains: Additional features (special energy efficient items, et	Concrete Slab Crawl Space X Full Basement Partial Basemen Basement Area 960 sq. Basement Finish 75-80 X Outside Entry/Exit Sump Pump Evidence of Infestation Dampness Settlement Heating X FWA HWBB Radia Other Fuel Gas Cooling X Central Air Conditioning Individual X Other Attic Fa X Dishwasher X Disposal Mic 7 Rooms 4 Bedroo c.). Deck, central air, fireplace,	Foundation Walls Concret Exterior Walls Stone ft. Roof Surface Gutters & Downspouts Alum// Window Type DP, DF Storm Sash/Insulated Vinyl/C Screens Alumin nt Amenities W X Fireplace(s) # 1 Fe X Patio/Deck Deck X Po D Pool Ottrowave Washer/Dryer Cons 2.5 Bath(s) updated roof shingles, fini	ete/Avg. Floors & Vinyl/Avg. Walls Shingles/Gd. Trim/Fin Alum/Avg. Bath Flo Al/Csmt/Gd. Bath Wa Good Car Stor num/Good X Driv bodStove(s) # Drivewa nce X Gara nch Front Carr her X Att. Other (describe) 1,844 Square Feet of	Crpt/Tile/Wd/Avg. Drywall/Avg. ish Wood/Avg. or Tile/Vinyl/Avg. ainscot Tub Insert/Avg. age None eway # of Cars 4 + y Surface Asphalt age # of Cars 2 ort # of Cars Det. Built-in Gross Living Area Above Grade
# of Stories Two Type X Det. Att. S-Det./End Unit X Existing Proposed Under Const. Design (Style) Two-Story Year Built 1968 Effective Age (Yrs) 35 Attic None Drop Stair Stairs Floor X Scuttle Finished Heated Appliances P Refrigerator X Range/Oven Finished area above grade contains: Additional features (special energy efficient items, et attic fan, wood floors, updated kitche	Concrete Slab Crawl Space X Full Basement Partial Basemen Basement Area 960 sq. Basement Finish 75-80 X Outside Entry/Exit Sump Pump Evidence of Infestation Dampness Settlement Heating X FWA HWBB Radia Other Fuel Gas Cooling X Central Air Conditioning Individual X Other Attic Fax X Dishwasher X Disposal Mic 7 Rooms 4 Bedroo c.) Deck, central air, fireplace, with granite countertops, stain	Foundation Walls Concrete Exterior Walls Stone ft. Roof Surface Gutters & Downspouts Alum/A Window Type DP, DF Storm Sash/Insulated Vinyl/G Screens Alumin nt Amenities W X) Fireplace(s) # 1 Fe X) Patio/Deck Deck X) Pool Towave Washer/Dryer 2.5 Bath(s) updated roof shingles, finitales tender of the pool Concrete Exterior Walls Stone Comp. Stone Alumin Fe X) Patio/Deck Deck X) Pool Ottowave Washer/Dryer Comp. Stone Comp. Stone	Atter (describe) Rete/Avg. Floors Walls Walls Walls Walls Walls Shingles/Gd. Trim/Fin Bath Flo Bath Walls Good Car Stor Drivewa Drivewa Car Car Car Car Car Car Car C	Crpt/Tile/Wd/Avg. Drywall/Avg. ish Wood/Avg. or Tile/Vinyl/Avg. ininscot Tub Insert/Avg. rage None eway # of Cars 4 + y Surface Asphalt age # of Cars 2 Det. Built-in Gross Living Area Above Grade ment with rec. room,
# of Stories Two Type X Det. Att. S-Det./End Unit X Existing Proposed Under Const. Design (Style) Two-Story Year Built 1968 Effective Age (Yrs) 35 Attic None Drop Stair Stairs Floor X Scuttle Finished Heated Appliances P Refrigerator X Range/Oven Finished area above grade contains: Additional features (special energy efficient items, et attic fan, wood floors, updated kitche) Describe the condition of the property (including nee	Concrete Slab Crawl Space X Full Basement Partial Basemen Basement Area 960 sq. Basement Finish 75-80 X Outside Entry/Exit Sump Pump Evidence of Infestation Dampness Settlement Heating X FWA HWBB Radia Other Fuel Gas Cooling X Central Air Conditioning Individual X Other Attic Fa X Dishwasher X Disposal Mic 7 Rooms 4 Bedroot c.). Deck, central air, fireplace, with granite countertops, stair ded repairs, deterioration, renovations, removed.	Foundation Walls Concrete Exterior Walls Stone ft. Roof Surface Gutters & Downspouts Alum/A Window Type DP, DH Storm Sash/Insulated Vinyl/G Screens Alumin nt Amenities W X) Fireplace(s) # 1 Fe X) Patio/Deck Deck X) Pool Towave Washer/Dryer 2.5 Bath(s) updated roof shingles, finitaliess steel appliances. odeling, etc.). The subject ap	Atter (describe) Rete/Avg. Floors Walls Walls Walls Walls Walls Walls Bath Flood Car Stord Car Stord	Crpt/Tile/Wd/Avg. Drywall/Avg. ish Wood/Avg. or Tile/Vinyl/Avg. inscot Tub Insert/Avg. rage None eway # of Cars 4 + y Surface Asphalt age # of Cars 2 oort # of Cars Det. Built-in Gross Living Area Above Grade ment with rec. room,
# of Stories Two Type X Det. Att. S-Det./End Unit X Existing Proposed Under Const. Design (Style) Two-Story Year Built 1968 Effective Age (Yrs) 35 Attic None Drop Stair Stairs Floor X Scuttle Finished Heated Appliances P Refrigerator X Range/Oven Finished area above grade contains: Additional features (special energy efficient items, et attic fan, wood floors, updated kitcher Describe the condition of the property (including nee needed repairs or deterioration notice)	Concrete Slab Crawl Space X Full Basement Partial Basemen Basement Area 960 sq. Basement Finish 75-80 X Outside Entry/Exit Sump Pump Evidence of Infestation Dampness Settlement Heating X FWA HWBB Radia Other Fuel Gas Cooling X Central Air Conditioning Individual X Other Attic Fa X Dishwasher X Disposal Mic 7 Rooms 4 Bedroo c.). Deck, central air, fireplace, with granite countertops, stair ded repairs, deterioration, renovations, remed by visual inspection. For pure	Foundation Walls Concrete Exterior Walls Stone ft. Roof Surface Gutters & Downspouts Alum/A Window Type DP, DH Storm Sash/Insulated Vinyl/G Screens Alumin nt Amenities W X) Fireplace(s) # 1 Fe X) Patio/Deck Deck X) Pool Towave Washer/Dryer 2.5 Bath(s) updated roof shingles, finitaliess steel appliances. odeling, etc.). The subject ap	Atter (describe) Rete/Avg. Floors Walls Walls Walls Walls Walls Walls Bath Flood Car Stord Car Stord	Crpt/Tile/Wd/Avg. Drywall/Avg. ish Wood/Avg. or Tile/Vinyl/Avg. inscot Tub Insert/Avg. rage None eway # of Cars 4 + y Surface Asphalt age # of Cars 2 oort # of Cars Det. Built-in Gross Living Area Above Grade ment with rec. room,
# of Stories Two Type X Det. Att. S-Det./End Unit X Existing Proposed Under Const. Design (Style) Two-Story Year Built 1968 Effective Age (Yrs) 35 Attic None Drop Stair Stairs Floor X Scuttle Finished Heated Appliances P Refrigerator X Range/Oven Finished area above grade contains: Additional features (special energy efficient items, et attic fan, wood floors, updated kitche) Describe the condition of the property (including nee	Concrete Slab Crawl Space X Full Basement Partial Basemen Basement Area 960 sq. Basement Finish 75-80 X Outside Entry/Exit Sump Pump Evidence of Infestation Dampness Settlement Heating X FWA HWBB Radia Other Fuel Gas Cooling X Central Air Conditioning Individual X Other Attic Fa X Dishwasher X Disposal Mic 7 Rooms 4 Bedroo c.). Deck, central air, fireplace, with granite countertops, stair ded repairs, deterioration, renovations, remed by visual inspection. For pure	Foundation Walls Concrete Exterior Walls Stone ft. Roof Surface Gutters & Downspouts Alum/A Window Type DP, DH Storm Sash/Insulated Vinyl/G Screens Alumin nt Amenities W X) Fireplace(s) # 1 Fe X) Patio/Deck Deck X) Pool Towave Washer/Dryer 2.5 Bath(s) updated roof shingles, finitaliess steel appliances. odeling, etc.). The subject ap	Atter (describe) Rete/Avg. Floors Walls Walls Walls Walls Walls Walls Bath Flood Car Stord Car Stord	Crpt/Tile/Wd/Avg. Drywall/Avg. ish Wood/Avg. or Tile/Vinyl/Avg. inscot Tub Insert/Avg. rage None eway # of Cars 4 + y Surface Asphalt age # of Cars 2 oort # of Cars Det. Built-in Gross Living Area Above Grade ment with rec. room,
# of Stories Two Type X Det. Att. S-Det./End Unit X Existing Proposed Under Const. Design (Style) Two-Story Year Built 1968 Effective Age (Yrs) 35 Attic None Drop Stair Stairs Floor X Scuttle Finished Heated Appliances P Refrigerator X Range/Oven Finished area above grade contains: Additional features (special energy efficient items, et attic fan, wood floors, updated kitcher Describe the condition of the property (including nee needed repairs or deterioration notice)	Concrete Slab Crawl Space X Full Basement Partial Basemen Basement Area 960 sq. Basement Finish 75-80 X Outside Entry/Exit Sump Pump Evidence of Infestation Dampness Settlement Heating X FWA HWBB Radia Other Fuel Gas Cooling X Central Air Conditioning Individual X Other Attic Fa X Dishwasher X Disposal Mic 7 Rooms 4 Bedroo c.). Deck, central air, fireplace, with granite countertops, stair ded repairs, deterioration, renovations, remed by visual inspection. For pure	Foundation Walls Concrete Exterior Walls Stone ft. Roof Surface Gutters & Downspouts Alum/A Window Type DP, DH Storm Sash/Insulated Vinyl/G Screens Alumin nt Amenities W X) Fireplace(s) # 1 Fe X) Patio/Deck Deck X) Pool Towave Washer/Dryer 2.5 Bath(s) updated roof shingles, finitaliess steel appliances. odeling, etc.). The subject ap	Atter (describe) Rete/Avg. Floors Walls Walls Walls Walls Walls Walls Bath Flood Car Stord Car Stord	Crpt/Tile/Wd/Avg. Drywall/Avg. ish Wood/Avg. or Tile/Vinyl/Avg. inscot Tub Insert/Avg. rage None eway # of Cars 4 + y Surface Asphalt age # of Cars 2 oort # of Cars Det. Built-in Gross Living Area Above Grade ment with rec. room,
# of Stories Two Type X Det. Att. S-Det./End Unit X Existing Proposed Under Const. Design (Style) Two-Story Year Built 1968 Effective Age (Yrs) 35 Attic None Drop Stair Stairs Floor X Scuttle Finished Heated Appliances P Refrigerator X Range/Oven Finished area above grade contains: Additional features (special energy efficient items, et attic fan, wood floors, updated kitcher Describe the condition of the property (including neen eeded repairs or deterioration notice expect for homes of this age in this a	Concrete Slab Crawl Space X Full Basement Partial Basemen Basement Area 960 sq. Basement Finish 75-80 X Outside Entry/Exit Sump Pump Evidence of Infestation Dampness Settlement Heating X FWA HWBB Radia Other Fuel Gas Cooling X Central Air Conditioning Individual X Other Attic Fa X Dishwasher X Disposal Mic 7 Rooms 4 Bedroot c.). Deck, central air, fireplace, with granite countertops, stair ded repairs, deterioration, renovations, remed by visual inspection. For purp	Foundation Walls Concret Exterior Walls Roof Surface Gutters & Downspouts Alum// Window Type DP, DH Storm Sash/Insulated Vinyl/C Screens Alumin Int Amenities W(X Fireplace(s) # 1 Pool Ottrowave Washer/Dryer 2.5 Bath(s) updated roof shingles, finitaless steel appliances. odeling, etc.). The subject appliances of this appraisal, "average of the store of the store of the suppraisal, "average of the store of the store of the suppraisal, "average of the store of the store of the store of the suppraisal, "average of the store of the store of the suppraisal, "average of the store of the suppraisal, "average of the suppraisal of the	ete/Avg. Floors & Vinyl/Avg. Walls Shingles/Gd. Trim/Fin Alum/Avg. Bath Flo Al/Csmt/Gd. Bath Wa Good Car Stor num/Good Drivewa nce X Gara nce X Gara nch Front Car ner X Att. Other (describe) 1,844 Square Feet of shed walkout baser pears to be in avera verage" means som	Crpt/Tile/Wd/Avg. Drywall/Avg. ish Wood/Avg. or Tile/Vinyl/Avg. ainscot Tub Insert/Avg. ainscot Tub Insert/Avg. age None eway # of Cars 4 + by Surface Asphalt age # of Cars 2 bort # of Cars Det. Built-in Gross Living Area Above Grade ment with rec. room, age condition with no ething one would
# of Stories Two Type X Det. Att. S-Det./End Unit X Existing Proposed Under Const. Design (Style) Two-Story Year Built 1968 Effective Age (Yrs) 35 Attic None Drop Stair Stairs Floor X Scuttle Finished Heated Appliances P Refrigerator X Range/Oven Finished area above grade contains: Additional features (special energy efficient items, et attic fan, wood floors, updated kitcher Describe the condition of the property (including neen needed repairs or deterioration notice expect for homes of this age in this a	Concrete Slab Crawl Space X Full Basement Partial Basemen Basement Area 960 sq. Basement Finish 75-80 X Outside Entry/Exit Sump Pump Evidence of Infestation Dampness Settlement Heating X FWA HWBB Radia Other Fuel Gas Cooling X Central Air Conditioning Individual X Other Attic Fa X Dishwasher X Disposal Mic 7 Rooms 4 Bedroo c.). Deck, central air, fireplace, with granite countertops, stair ded repairs, deterioration, renovations, remed by visual inspection. For purp rea.	Foundation Walls Concret Exterior Walls Roof Surface Gutters & Downspouts Alum// Window Type DP, DF Storm Sash/Insulated Vinyl/C Screens Alumin Int Amenities Window Type Alumin Amenities Window Type Washer/Dryer Towave Washer/Dryer Towave Washer/Dryer Towave Washer/Dryer Towave Consumption Consum	ete/Avg. Floors & Vinyl/Avg. Walls Shingles/Gd. Trim/Fin Alum/Avg. Bath Flo Al/Csmt/Gd. Bath Wa Good Car Stor Front Drivewa Front Carr Front Alther (describe) 1,844 Square Feet of Shed walkout baser Pears to be in avera	Crpt/Tile/Wd/Avg. Drywall/Avg. ish Wood/Avg. or Tile/Vinyl/Avg. inscot Tub Insert/Avg. rage None eway # of Cars 4 + y Surface Asphalt age # of Cars 2 oort # of Cars Det. Built-in Gross Living Area Above Grade ment with rec. room,
# of Stories Two Type X Det. Att. S-Det./End Unit X Existing Proposed Under Const. Design (Style) Two-Story Year Built 1968 Effective Age (Yrs) 35 Attic None Drop Stair Stairs Floor X Scuttle Finished Heated Appliances P Refrigerator X Range/Oven Finished area above grade contains: Additional features (special energy efficient items, et attic fan, wood floors, updated kitcher Describe the condition of the property (including neen eeded repairs or deterioration notice expect for homes of this age in this a	Concrete Slab Crawl Space X Full Basement Partial Basemen Basement Area 960 sq. Basement Finish 75-80 X Outside Entry/Exit Sump Pump Evidence of Infestation Dampness Settlement Heating X FWA HWBB Radia Other Fuel Gas Cooling X Central Air Conditioning Individual X Other Attic Fa X Dishwasher X Disposal Mic 7 Rooms 4 Bedroo c.). Deck, central air, fireplace, with granite countertops, stair ded repairs, deterioration, renovations, remed by visual inspection. For purp rea.	Foundation Walls Concret Exterior Walls Roof Surface Gutters & Downspouts Alum// Window Type DP, DF Storm Sash/Insulated Vinyl/C Screens Alumin Int Amenities Window Type Alumin Amenities Window Type Washer/Dryer Towave Washer/Dryer Towave Washer/Dryer Towave Washer/Dryer Towave Consumption Consum	ete/Avg. Floors & Vinyl/Avg. Walls Shingles/Gd. Trim/Fin Alum/Avg. Bath Flo Al/Csmt/Gd. Bath Wa Good Car Stor num/Good Drivewa nce X Gara nce X Gara nch Front Car ner X Att. Other (describe) 1,844 Square Feet of shed walkout baser pears to be in avera verage" means som	Crpt/Tile/Wd/Avg. Drywall/Avg. ish Wood/Avg. or Tile/Vinyl/Avg. ainscot Tub Insert/Avg. ainscot Tub Insert/Avg. age None eway # of Cars 4 + by Surface Asphalt age # of Cars 2 bort # of Cars Det. Built-in Gross Living Area Above Grade ment with rec. room, age condition with no ething one would
# of Stories Two Type X Det. Att. S-Det./End Unit X Existing Proposed Under Const. Design (Style) Two-Story Year Built 1968 Effective Age (Yrs) 35 Attic None Drop Stair Stairs Floor X Scuttle Finished Heated Appliances P Refrigerator X Range/Oven Finished area above grade contains: Additional features (special energy efficient items, et attic fan, wood floors, updated kitcher Describe the condition of the property (including neen needed repairs or deterioration notice expect for homes of this age in this a	Concrete Slab Crawl Space X Full Basement Partial Basemen Basement Area 960 sq. Basement Finish 75-80 X Outside Entry/Exit Sump Pump Evidence of Infestation Dampness Settlement Heating X FWA HWBB Radia Other Fuel Gas Cooling X Central Air Conditioning Individual X Other Attic Fa X Dishwasher X Disposal Mic 7 Rooms 4 Bedroo c.). Deck, central air, fireplace, with granite countertops, stair ded repairs, deterioration, renovations, remed by visual inspection. For purp rea.	Foundation Walls Concret Exterior Walls Roof Surface Gutters & Downspouts Alum// Window Type DP, DF Storm Sash/Insulated Vinyl/C Screens Alumin Int Amenities Window Type Alumin Amenities Window Type Washer/Dryer Towave Washer/Dryer Towave Washer/Dryer Towave Washer/Dryer Towave Consumption Consum	ete/Avg. Floors & Vinyl/Avg. Walls Shingles/Gd. Trim/Fin Alum/Avg. Bath Flo Al/Csmt/Gd. Bath Wa Good Car Stor num/Good Drivewa nce X Gara nce X Gara nch Front Car ner X Att. Other (describe) 1,844 Square Feet of shed walkout baser pears to be in avera verage" means som	Crpt/Tile/Wd/Avg. Drywall/Avg. ish Wood/Avg. or Tile/Vinyl/Avg. ainscot Tub Insert/Avg. ainscot Tub Insert/Avg. age None eway # of Cars 4 + by Surface Asphalt age # of Cars 2 bort # of Cars Det. Built-in Gross Living Area Above Grade ment with rec. room, age condition with no ething one would
# of Stories Two Type X Det. Att. S-Det./End Unit X Existing Proposed Under Const. Design (Style) Two-Story Year Built 1968 Effective Age (Yrs) 35 Attic None Drop Stair Stairs Floor X Scuttle Finished Heated Appliances P Refrigerator X Range/Oven Finished area above grade contains: Additional features (special energy efficient items, et attic fan, wood floors, updated kitcher Describe the condition of the property (including neen eeded repairs or deterioration notice expect for homes of this age in this a	Concrete Slab Crawl Space X Full Basement Partial Basemen Basement Area 960 sq. Basement Finish 75-80 X Outside Entry/Exit Sump Pump Evidence of Infestation Dampness Settlement Heating X FWA HWBB Radia Other Fuel Gas Cooling X Central Air Conditioning Individual X Other Attic Fax X Dishwasher X Disposal Mic 7 Rooms 4 Bedroo c.) Deck, central air, fireplace, on with granite countertops, stair ded repairs, deterioration, renovations, removed by visual inspection. For purpose a counter of the second particle of the secon	Foundation Walls Concrete Exterior Walls Roof Surface Comp. S Gutters & Downspouts Alum/A Window Type DP, DH Storm Sash/Insulated Vinyl/G Screens Alumin Int Amenities Wo X Fireplace(s) # 1 Fe X Patio/Deck Deck X Po Pool Ott rowave Washer/Dryer Coms 2.5 Bath(s) updated roof shingles, finitaless steel appliances. odeling, etc.). The subject appropers of this appraisal, "average of the property? ubject property.	ete/Avg. Floors & Vinyl/Avg. Walls Shingles/Gd. Trim/Fin Alum/Avg. Bath Flo Alum/Avg. Bath Wa Cood Car Stor Floors Bath Wa Cood Drivewa Floors Front Car Front Car Front Att. Front Sheer Walts Front Sheer Walts Front Walts	Crpt/Tile/Wd/Avg. Drywall/Avg. ish Wood/Avg. or Tile/Vinyl/Avg. ininscot Tub Insert/Avg. rage None eway # of Cars 4 + y Surface Asphalt age # of Cars 2 Det. Built-in Gross Living Area Above Grade ment with rec. room, age condition with no ething one would
# of Stories Two Type X Det. Att. S-Det./End Unit X Existing Proposed Under Const. Design (Style) Two-Story Year Built 1968 Effective Age (Yrs) 35 Attic None Drop Stair Stairs Floor X Scuttle Finished Heated Appliances P Refrigerator X Range/Oven Finished area above grade contains: Additional features (special energy efficient items, et attic fan, wood floors, updated kitcher Describe the condition of the property (including neen needed repairs or deterioration notice expect for homes of this age in this a	Concrete Slab Crawl Space X Full Basement Partial Basemen Basement Area 960 sq. Basement Finish 75-80 X Outside Entry/Exit Sump Pump Evidence of Infestation Dampness Settlement Heating X FWA HWBB Radia Other Fuel Gas Cooling X Central Air Conditioning Individual X Other Attic Fa X Dishwasher X Disposal Mic 7 Rooms 4 Bedroo c.) Deck, central air, fireplace, with granite countertops, stair ded repairs, deterioration, renovations, removed by visual inspection. For purpose a stair design of the second control of the seco	Foundation Walls Concrete Exterior Walls Roof Surface Comp. S Gutters & Downspouts Alum/A Window Type DP, DH Storm Sash/Insulated Vinyl/G Screens Alumin Int Amenities Wo X Fireplace(s) # 1 Fe X Patio/Deck Deck X Po Pool Ott rowave Washer/Dryer Coms 2.5 Bath(s) updated roof shingles, finitaless steel appliances. odeling, etc.). The subject appropers of this appraisal, "average of the property? ubject property.	ete/Avg. Floors & Vinyl/Avg. Walls Shingles/Gd. Trim/Fin Alum/Avg. Bath Flo Alum/Avg. Bath Flo Alum/God Car Stor Flood Drivewa Flood Drivewa Flood Car Flood Drivewa Flood Car Flood Drivewa Flood Car Flood Drivewa Flood Alum/Good Alum/Good FloodStove(s) # Drivewa FloodSt	Crpt/Tile/Wd/Avg. Drywall/Avg. ish Wood/Avg. or Tile/Vinyl/Avg. ainscot Tub Insert/Avg. ainscot Tub Insert/Avg. age None eway # of Cars 4 + by Surface Asphalt age # of Cars 2 bort # of Cars Det. Built-in Gross Living Area Above Grade ment with rec. room, age condition with no ething one would

Uniform Residential Appraisal Report File No. 10016

	here are 3-5 compa	rable pro	perties currently of	fered for sale in the s	ubject neighborhood ran	ging in price f	rom \$ 200,	,000 to \$	300	,000	
1		rable sale	es in the subject ne		e past twelve months ran				to \$	300,000	
	FEATURE		SUBJECT		LE SALE NO. 1		MPARABLE S	SALE NO. 2		COMPARABLE S	SALE NO. 3
	1037 Danford Rd.			3550 Sulgrave		3630 Wii				7 Placid Way	
	Address Ann Arbor			Ann Arbor	A /	Ann Arbo				Arbor	
	Proximity to Subject	\$	248,000	1.07 miles SS\	\$ 250,000	1.17 mile	es 55vv _{\$}	260,000	1.94	miles WNW s	240,000
	Sale Price Sale Price/Gross Liv. Area	\$		\$ 119.79 sq. ft.	\$ 250,000	\$ 110.9		200,000	¢ 1	21.70 sq. ft.	240,000
	Data Source(s)	Inspe		AAMLXchange	MLS/Agent		change MI	I S/Agent		/LXchange Mi	I S/Agent
	Verification Source(s)	Inspe		AAMLXchange			hange Mi			1LXchange Mi	
	ALUE ADJUSTMENTS		SCRIPTION	DESCRIPTION	+(-) \$ Adjustment	DESCR		+(-) \$ Adjustment		ESCRIPTION	+(-) \$ Adjustment
	Sale or Financing	N/A		Conv.Mort.	· () ¢ / tajastinoni	Conv.Mo		r() ¢ riajasimoni	_	v.Mort.	r() ¢ riajasinoni
	Concessions			No Concess.		No Conc	ess.		1	Concess.	
	Date of Sale/Time	12/01	/09	6/25/09		7/21/09			7/03		
L	ocation	Subu	rban/Avg.	Suburban/Sim.		Suburba	n/Sim.		Sub	urban/Sim.	
L	easehold/Fee Simple	Fee S	Simple	Fee Simple		Fee Sim	ple		Fee	Simple	
5	iite	0.98 -	+/- Ac/Avg.	0.29 +/- Ac/Inf.	+3,000	0.27 +/-	Ac/Sim.	+3,000	0.28	8 +/- Ac/Sim.	+3,000
١	'iew		Γrees/Gd.	Res/Trees/Sim		Res/Tree				/Trees/Sim.	
	esign (Style)		ry/Avg.	2 Story/Sim.		2 Story/S	Sim.			ory/Sim.	
(Quality of Construction	Avera	age	Similar		Similar			Sim	ilar	
	ictual Age	42		38		34			33		
	Condition	Avera	age	Similar		Similar			Sim	ilar	
	above Grade	-	rms. Baths	Total Bdrms. Baths		Total Bdrms.	Baths		Total		
	Room Count	7 4	4 2.5	7 3 2.5		8 4	2.5	10	7	4 2.5	2 - 2 -
	Gross Living Area 25.00	F0. 2.4	1,844 sq. ft.	2,087 so			,344 sq. ft.	-12,500	F: "	1,972 sq. ft.	-2,500
	Basement & Finished	1	Valkout	Full Basement		Full Base		+1,500		Basement	+1,500
	Rooms Below Grade	Avera	ned/Avg.	Unfinished Similar	+6,000	Unfinishe Similar	c u	+6,000	Sim	inished/Avg.	+3,000
₫	unctional Utility		age Central	GFA/Central		GFA/Cer	ntral			√Central	
\odot	leating/Cooling Energy Efficient Items	Typic		Similar		Similar	ıuaı		Sim		
<u>i</u>	Garage/Carport		· Att. Gar.	2 Car Att. Gar.		2 Car Att	t Gar			ar Att. Gar.	
	Porch/Patio/Deck		n & Deck	Porch & Deck		Porch &				ch & Deck	
S S	Amenities	Firepl		Fireplace		Fireplace				place	
COMPARISON				- 1							
MP											
00	let Adjustment (Total)			X +	\$ 4,000	+ (X - \$	2,000	X	+	5,000
S	Adjusted Sale Price			Net Adj. 1.6%		Net Adj.	-0.8%		Net A	dj. 2.1%	
SAL	f Comparables			Gross Adj. 6.8%			8.8% \$	258,000			245,000
	X did did not res	search th	e sale or transfer h	nistory of the subject p	roperty and comparable	sales. If not,	explain <u>Se</u>	e Attached Ad	dend	um	
					subject property for the						
	Data source(s) The sa	les/tra	nsfer history t	or the subject p	roperty was obta	ined eithe	r through	Realcomp or	Publi	c Records.	
I N	Data source(s) The sate X and X and X are X	les/tra	nsfer history to reveal any prior sa	for the subject ples or transfers of the	comparable sales for the	ined eithe e year prior to	er through the date of s	Realcomp or sale of the comparal	Publi ble sale	c Records.	
П М	Data source(s) The same of the	les/tra	nsfer history to reveal any prior sa nsfer history to	for the subject p les or transfers of the for the compara	property was obta comparable sales for the ble sales was obt	ined eithe e year prior to tained eith	er through the date of s ner throug	Realcomp or sale of the comparate the Realcomp of the comparate the Realcomp of the Realcomp o	Publi ble sale or Pul	c Records.	
П М	Data source(s) The sate X and X and X are X	les/tra	nsfer history the reveal any prior sand sand prior sand and analysis of the sand analysis of	for the subject p les or transfers of the for the compara prior sale or transfer h	property was obta comparable sales for the ble sales was obt	ined eithe e year prior to tained eith perty and com	er through the date of s ner through parable sale	Realcomp or sale of the comparate the comparate the comparate that the	Publioner Sales Publioner Public Prior Sales	c Records. blic Records. les on page 3).	LE SALE NO. 3
I M I	Data source(s) The sate of the sate of the results	did not les/tra	nsfer history the reveal any prior sand sand prior sand and analysis of the sand analysis of	for the subject p les or transfers of the for the compara prior sale or transfer h BJECT	comparable sales for the ble sales was obtained by the sales was obtained by the subject pro	ined eithe e year prior to tained eith perty and com	er through the date of s ner through parable sale	Realcomp or sale of the comparate the Realcomp of the comparate the Realcomp of the Realcomp o	Publioner Sales Publioner Public Prior Sales	c Records. blic Records. les on page 3).	LE SALE NO. 3
[] N [] F	Data source(s) The sate of the sate of the sate of the sate of the results of the	les/tra	nsfer history to reveal any prior sa nsfer history to nd analysis of the SUI	for the subject ples or transfers of the for the compara prior sale or transfer had been supported by the support of the compara prior sale or transfer had been supported by the support of the subject	comparable sales for the ble sales was obta ble sales was obta istory of the subject pro COMPARABLE SA	ined eithe e year prior to tained eith perty and com	er through the date of s ner through parable sale COMF	Realcomp or sale of the comparate the comparate the comparate that the	Publioner Sales Publioner Public Prior Sales	c Records. blic Records. les on page 3). COMPARAB	LE SALE NO. 3
П П П	Data source(s) The sate of the results of the resul	les/tra	nsfer history to reveal any prior sa nsfer history to nd analysis of the SUI N/A	for the subject ples or transfers of the for the compara prior sale or transfer had been supported by the support of the compara prior sale or transfer had been supported by the support of the subject	comparable sales for the ble sales was obta istory of the subject proj COMPARABLE SA N/A	ined eithe e year prior to cained eith perty and com LE NO. 1	the date of some through parable sale COMF	Realcomp or sale of the comparate the comparate the comparate that the	Publioner Sales Publioner Public Prior Sales	c Records. blic Records. les on page 3). COMPARABI N/A	
	Data source(s) The sary of the results of Prior Sale/Transfer Data Source(s) Iffective Date of Data Source	les/tra	nsfer history to reveal any prior satisfier history to analysis of the SUI N/A N/A Realcomp/M 01/28/2010	for the subject ples or transfers of the for the compara prior sale or transfer had been supported by the support of the compara prior sale or transfer had been supported by the support of the support	comparable sales for the ble sales was obta story of the subject project COMPARABLE SA N/A N/A Realcomp/MLS E 01/28/2010	ined eithe e year prior to cained eith perty and com LE NO. 1	er through the date of s ner through parable sale COMF N/A N/A Realcon 01/28/20	Realcomp or sale of the comparal the Realcomp of Section 1 of the comparal the Realcomp of Section 1 of the Realcomp of Section 1 of the Realcomp of the Realcomp of the Comparation 1 of the Realcomp of the Comparation 1	Publi ble sale or Pub prior sa	c Records. blic Records. les on page 3). COMPARABI N/A N/A Realcomp/M 01/28/2010	LS Data
1 1 1 1 1 1 1 1 1 1 1	Data source(s) The sary research did X Data source(s) The sary research of the results of the results of the results of the results of Prior Sale/Transfer Data Source(s) Iffective Date of Data Sourunallysis of prior sale or training research of the same content of	les/tra did not les/tra search a rce(s) nsfer hist	nsfer history to reveal any prior sansfer history to analysis of the SUI N/A N/A Realcomp/N 01/28/2010 tory of the subject	for the subject ples or transfers of the for the compara prior sale or transfer had been supported by the subject of the compara prior sale or transfer had been supported by the subject of the subject	comparable sales for the ble sales was obta comparable sales for the ble sales was obta istory of the subject pro COMPARABLE SA N/A N/A Realcomp/MLS E 01/28/2010 ble sales No prior	ined eithe e year prior to cained eith perty and com LE NO. 1	through the date of sheer through parable sale COMF N/A N/A Realcon 01/28/20 rransfers of	Realcomp or sale of the comparate the Realcomp of the Realcomp of the Realcomp of the Realcomp of the Subject o	Publishes ale prope	c Records. colic Records. les on page 3). COMPARABI N/A N/A Realcomp/M 01/28/2010 erty was know	LS Data
1 1 1 1 1 1 1 1 1 1 1	Data source(s) The sary of the results of Prior Sale/Transfer Data Source(s) Iffective Date of Data Source	les/tra did not les/tra search a rce(s) nsfer hist	nsfer history to reveal any prior sansfer history to analysis of the SUI N/A N/A Realcomp/N 01/28/2010 tory of the subject	for the subject ples or transfers of the for the compara prior sale or transfer had been supported by the subject of the compara prior sale or transfer had been supported by the subject of the subject	comparable sales for the ble sales was obta comparable sales for the ble sales was obta istory of the subject pro COMPARABLE SA N/A N/A Realcomp/MLS E 01/28/2010 ble sales No prior	ined eithe e year prior to cained eith perty and com LE NO. 1	through the date of sheer through parable sale COMF N/A N/A Realcon 01/28/20 rransfers of	Realcomp or sale of the comparate the Realcomp of the Realcomp of the Realcomp of the Realcomp of the Subject o	Publishes ale prope	c Records. colic Records. les on page 3). COMPARABI N/A N/A Realcomp/M 01/28/2010 erty was know	LS Data
	Data source(s) The sary research did X Data source(s) The sary research of the results of the results of the results of the results of Prior Sale/Transfer Data Source(s) Iffective Date of Data Sourunallysis of prior sale or training research of the same control of	les/tra did not les/tra search a rce(s) nsfer hist	nsfer history to reveal any prior sansfer history to analysis of the SUI N/A N/A Realcomp/N 01/28/2010 tory of the subject	for the subject ples or transfers of the for the compara prior sale or transfer had been supported by the subject of the compara prior sale or transfer had been supported by the subject of the subject	comparable sales for the ble sales was obta comparable sales for the ble sales was obta istory of the subject pro COMPARABLE SA N/A N/A Realcomp/MLS E 01/28/2010 ble sales No prior	ined eithe e year prior to cained eith perty and com LE NO. 1	through the date of sheer through parable sale COMF N/A N/A Realcon 01/28/20 rransfers of	Realcomp or sale of the comparate the Realcomp of the Realcomp of the Realcomp of the Realcomp of the Subject o	Publishes ale prope	c Records. colic Records. les on page 3). COMPARABI N/A N/A Realcomp/M 01/28/2010 erty was know	LS Data
	Data source(s) The sary research did X Data source(s) The sary research of the results of the results of the results of the results of Prior Sale/Transfer Data Source(s) Iffective Date of Data Sourunallysis of prior sale or training research of the same control of	les/tra did not les/tra search a rce(s) nsfer hist	nsfer history to reveal any prior sansfer history to analysis of the SUI N/A N/A Realcomp/N 01/28/2010 tory of the subject	for the subject ples or transfers of the for the compara prior sale or transfer had been supported by the subject of the compara prior sale or transfer had been supported by the subject of the subject	comparable sales for the ble sales was obta comparable sales for the ble sales was obta istory of the subject pro COMPARABLE SA N/A N/A Realcomp/MLS E 01/28/2010 ble sales No prior	ined eithe e year prior to cained eith perty and com LE NO. 1	through the date of sheer through parable sale COMF N/A N/A Realcon 01/28/20 rransfers of	Realcomp or sale of the comparate the Realcomp of the Realcomp of the Realcomp of the Realcomp of the Subject o	Publishes ale prope	c Records. colic Records. les on page 3). COMPARABI N/A N/A Realcomp/M 01/28/2010 erty was know	LS Data
	Data source(s) The sary research did X Data source(s) The sary research of the results of the results of the results of the results of Prior Sale/Transfer Data Source(s) Iffective Date of Data Sourunallysis of prior sale or training research of the same control of	les/tra did not les/tra search a rce(s) nsfer hist	nsfer history to reveal any prior sansfer history to analysis of the SUI N/A N/A Realcomp/N 01/28/2010 tory of the subject	for the subject ples or transfers of the for the compara prior sale or transfer had been supported by the subject of the compara prior sale or transfer had been supported by the subject of the subject	comparable sales for the ble sales was obta comparable sales for the ble sales was obta istory of the subject pro COMPARABLE SA N/A N/A Realcomp/MLS E 01/28/2010 ble sales No prior	ined eithe e year prior to cained eith perty and com LE NO. 1	through the date of sheer through parable sale COMF N/A N/A Realcon 01/28/20 rransfers of	Realcomp or sale of the comparate the Realcomp of the Realcomp of the Realcomp of the Realcomp of the Subject o	Publishes ale prope	c Records. colic Records. les on page 3). COMPARABI N/A N/A Realcomp/M 01/28/2010 erty was know	LS Data
	Data source(s) The sary of the results of the resul	les/trai	nsfer history to reveal any prior satisfier history to analysis of the SUI N/A N/A Realcomp/N 01/28/2010 tory of the subject three years. N	for the subject ples or transfers of the for the compara prior sale or transfer has JECT ILS Data property and compara No prior sales of	comparable sales for the ble sales was obta comparable sales for the ble sales was obta istory of the subject proyectory COMPARABLE SA N/A N/A Realcomp/MLS E 01/28/2010 ble sales No prior transfers of the object sales of the o	ined eithe e year prior to cained eith perty and com LE NO. 1	through the date of sheer through parable sale COMF N/A N/A Realcon 01/28/20 rransfers of	Realcomp or sale of the comparate the Realcomp of the Realcomp of the Realcomp of the Realcomp of the Subject o	Publishes ale prope	c Records. colic Records. les on page 3). COMPARABI N/A N/A Realcomp/M 01/28/2010 erty was know	LS Data
	Data source(s) The sary research did X Data source(s) The sary research of the results of the results of the results of the results of Prior Sale/Transfer Data Source(s) Iffective Date of Data Sourunallysis of prior sale or training research of the same control of	les/trai	nsfer history to reveal any prior satisfier history to analysis of the SUI N/A N/A Realcomp/N 01/28/2010 tory of the subject three years. N	for the subject ples or transfers of the for the compara prior sale or transfer has JECT ILS Data property and compara No prior sales of	comparable sales for the ble sales was obta comparable sales for the ble sales was obta istory of the subject proyectory COMPARABLE SA N/A N/A Realcomp/MLS E 01/28/2010 ble sales No prior transfers of the object sales of the o	ined eithe e year prior to cained eith perty and com LE NO. 1	through the date of sheer through parable sale COMF N/A N/A Realcon 01/28/20 rransfers of	Realcomp or sale of the comparate the Realcomp of the Realcomp of the Realcomp of the Realcomp of the Subject o	Publishes ale prope	c Records. colic Records. les on page 3). COMPARABI N/A N/A Realcomp/M 01/28/2010 erty was know	LS Data
	Data source(s) The sary of the results of the resul	les/trai	nsfer history to reveal any prior satisfier history to analysis of the SUI N/A N/A Realcomp/N 01/28/2010 tory of the subject three years. N	for the subject ples or transfers of the for the compara prior sale or transfer has JECT ILS Data property and compara No prior sales of	comparable sales for the ble sales was obta comparable sales for the ble sales was obta istory of the subject proyectory COMPARABLE SA N/A N/A Realcomp/MLS E 01/28/2010 ble sales No prior transfers of the object sales of the o	ined eithe e year prior to cained eith perty and com LE NO. 1	through the date of sheer through parable sale COMF N/A N/A Realcon 01/28/20 rransfers of	Realcomp or sale of the comparate the Realcomp of the Realcomp of the Realcomp of the Realcomp of the Subject o	Publishes ale prope	c Records. colic Records. les on page 3). COMPARABI N/A N/A Realcomp/M 01/28/2010 erty was know	LS Data
	Data source(s) The sary of the results of the resul	les/trai	nsfer history to reveal any prior satisfier history to analysis of the SUI N/A N/A Realcomp/N 01/28/2010 tory of the subject three years. N	for the subject ples or transfers of the for the compara prior sale or transfer has JECT ILS Data property and compara No prior sales of	comparable sales for the ble sales was obta comparable sales for the ble sales was obta istory of the subject proyectory COMPARABLE SA N/A N/A Realcomp/MLS E 01/28/2010 ble sales No prior transfers of the object sales of the o	ined eithe e year prior to cained eith perty and com LE NO. 1	through the date of sheer through parable sale COMF N/A N/A Realcon 01/28/20 rransfers of	Realcomp or sale of the comparate the Realcomp of the Realcomp of the Realcomp of the Realcomp of the Subject o	Publishes ale prope	c Records. colic Records. les on page 3). COMPARABI N/A N/A Realcomp/M 01/28/2010 erty was know	LS Data
	Data source(s) The sary of the results of the resul	les/trai	nsfer history to reveal any prior satisfier history to analysis of the SUI N/A N/A Realcomp/N 01/28/2010 tory of the subject three years. N	for the subject ples or transfers of the for the compara prior sale or transfer has JECT ILS Data property and compara No prior sales of	comparable sales for the ble sales was obta comparable sales for the ble sales was obta istory of the subject proyectory COMPARABLE SA N/A N/A Realcomp/MLS E 01/28/2010 ble sales No prior transfers of the object sales of the o	ined eithe e year prior to cained eith perty and com LE NO. 1	through the date of sheer through parable sale COMF N/A N/A Realcon 01/28/20 rransfers of	Realcomp or sale of the comparate the Realcomp of the Realcomp of the Realcomp of the Realcomp of the Subject o	Publishes ale prope	c Records. colic Records. les on page 3). COMPARABI N/A N/A Realcomp/M 01/28/2010 erty was know	LS Data
	Data source(s) The sary of the results of the resul	les/trai	nsfer history to reveal any prior satisfier history to analysis of the SUI N/A N/A Realcomp/N 01/28/2010 tory of the subject three years. N	for the subject ples or transfers of the for the compara prior sale or transfer has JECT ILS Data property and compara No prior sales of	comparable sales for the ble sales was obta comparable sales for the ble sales was obta istory of the subject proyectory COMPARABLE SA N/A N/A Realcomp/MLS E 01/28/2010 ble sales No prior transfers of the object sales of the o	ined eithe e year prior to cained eith perty and com LE NO. 1	through the date of sheer through parable sale COMF N/A N/A Realcon 01/28/20 rransfers of	Realcomp or sale of the comparate the Realcomp of the Realcomp of the Realcomp of the Realcomp of the Subject o	Publishes ale prope	c Records. colic Records. les on page 3). COMPARABI N/A N/A Realcomp/M 01/28/2010 erty was know	LS Data
E E	Data source(s) The sary of the results of the resul	les/trai	nsfer history to reveal any prior satisfier history to analysis of the SUI N/A N/A Realcomp/N 01/28/2010 tory of the subject three years. N	for the subject ples or transfers of the for the compara prior sale or transfer has JECT ILS Data property and compara No prior sales of	comparable sales for the ble sales was obta comparable sales for the ble sales was obta istory of the subject proyectory COMPARABLE SA N/A N/A Realcomp/MLS E 01/28/2010 ble sales No prior transfers of the object sales of the o	ined eithe e year prior to cained eith perty and com LE NO. 1	through the date of sheer through parable sale COMF N/A N/A Realcon 01/28/20 rransfers of	Realcomp or sale of the comparate the Realcomp of the Realcomp of the Realcomp of the Realcomp of the Subject o	Publishes ale prope	c Records. colic Records. les on page 3). COMPARABI N/A N/A Realcomp/M 01/28/2010 erty was know	LS Data
	Data source(s) The sary of yesearch did X Data source(s) The sary of the results of Prior Sale/Transfer Data Source(s) Effective Date of Data Sourch analysis of prior sale or transportation of the results of the resu	les/traidid not les/traidid no	nsfer history to reveal any prior satisfier history to analysis of the SUI N/A N/A Realcomp/N 01/28/2010 tory of the subject three years. Note that the subject three years.	for the subject ples or transfers of the for the compara prior sale or transfer has JECT ILS Data property and compara No prior sales of transfer has been decided as a comparation of the property and comparation of the prior sales of the p	comparable sales for the ble sales was obta comparable sales for the ble sales was obta istory of the subject proyectory COMPARABLE SA N/A N/A Realcomp/MLS E 01/28/2010 ble sales No prior transfers of the object sales of the o	ined eithe e year prior to cained eith perty and com LE NO. 1	through the date of sheer through parable sale COMF N/A N/A Realcon 01/28/20 rransfers of	Realcomp or sale of the comparate the Realcomp of the Realcomp of the Realcomp of the Realcomp of the Subject o	Publishes ale prope	c Records. colic Records. les on page 3). COMPARABI N/A N/A Realcomp/M 01/28/2010 erty was know	LS Data
	Data source(s) The sary research did X Data source(s) The sary research of the results of Prior Sale/Transfer Data Source(s) D	les/traidid not les/traidid no	nsfer history to reveal any prior satisfier history to reveal any prior satisfier history to analysis of the SUI N/A N/A Realcomp/N 01/28/2010 tory of the subject three years. Note three years. Note that the subject three years.	for the subject ples or transfers of the for the compara prior sale or transfer has property and compara No prior sales of sached Addenductions and sached Addenductions and sached Addenductions are sales of sached Addenductions.	comparable sales for the ble sales was obta comparable sales for the ble sales was obta istory of the subject proyectory of the subject proyectory of the subject proyectory of the sales of the composition of the compositio	ined eithe e year prior to rained eith perty and com LE NO. 1	er through the date of second reparable sale	Realcomp or sale of the comparal the Realcomp of Sale of the comparal the Realcomp of Sale of the Sale NO. PARABLE SALE NO. Inp/MLS Data O10 of the subject known to the sale of the Sal	Publii ole sale or Put prior sa 2	c Records. blic Records. les on page 3). COMPARABI N/A N/A Realcomp/M 01/28/2010 erty was know iser within the	LS Data n to the e past year.
	Data source(s) The sary research did X Data source(s) The sary research of the results of Prior Sale/Transfer Data Source(s) diffective Date of Data Source(s) difference d	les/trai did not les/trai les/trai search a rce(s) nsfer hist past t	nsfer history to reveal any prior satisfier history to reveal any prior satisfier history to analysis of the SUI N/A N/A Realcomp/N 01/28/2010 tory of the subject three years. Note three years. Note that the subject three years.	for the subject ples or transfers of the for the compara prior sale or transfer has property and compara No prior sales of sached Addenductions and sached Addenductions and sached Addenductions are sales of sached Addenductions.	comparable sales for the ble sales was obta comparable sales for the ble sales was obta istory of the subject proyectory COMPARABLE SA N/A N/A Realcomp/MLS E 01/28/2010 ble sales No prior transfers of the object sales of the o	ined eithe e year prior to rained eith perty and com LE NO. 1	er through the date of second reparable sale	Realcomp or sale of the comparal the Realcomp of Sale of the comparal the Realcomp of Sale of the Sale NO. PARABLE SALE NO. Inp/MLS Data O10 of the subject known to the sale of the Sal	Publii ole sale or Put prior sa 2	c Records. colic Records. les on page 3). COMPARABI N/A N/A Realcomp/M 01/28/2010 erty was know	LS Data n to the e past year.
	Data source(s) The sary research did X Data source(s) The sary research of the results of Prior Sale/Transfer Data Source(s) D	les/trai did not les/trai les/trai search a rce(s) nsfer hist past t	nsfer history to reveal any prior satisfier history to reveal any prior satisfier history to analysis of the SUI N/A N/A Realcomp/N 01/28/2010 tory of the subject three years. Note three years. Note that the subject three years.	for the subject ples or transfers of the for the compara prior sale or transfer has property and compara No prior sales of sached Addenductions and sached Addenductions and sached Addenductions are sales of sached Addenductions.	comparable sales for the ble sales was obta comparable sales for the ble sales was obta istory of the subject proyectory of the subject proyectory of the subject proyectory of the sales of the composition of the compositio	ined eithe e year prior to rained eith perty and com LE NO. 1	er through the date of second reparable sale	Realcomp or sale of the comparal the Realcomp of Sale of the comparal the Realcomp of Sale of the Sale NO. PARABLE SALE NO. Inp/MLS Data O10 of the subject known to the sale of the Sal	Publii ole sale or Put prior sa 2	c Records. blic Records. les on page 3). COMPARABI N/A N/A Realcomp/M 01/28/2010 erty was know iser within the	LS Data n to the e past year.
	Data source(s) The sary research did X Data source(s) The sary research of the results of Prior Sale/Transfer Data Source(s) diffective Date of Data Source(s) difference d	les/trai did not les/trai les/trai search a rce(s) nsfer hist past t	nsfer history to reveal any prior satisfier history to reveal any prior satisfier history to analysis of the SUI N/A N/A Realcomp/N 01/28/2010 tory of the subject three years. Note three years. Note that the subject three years.	for the subject ples or transfers of the for the compara prior sale or transfer has property and compara No prior sales of sached Addenductions and sached Addenductions and sached Addenductions are sales of sached Addenductions.	comparable sales for the ble sales was obta comparable sales for the ble sales was obta istory of the subject proyectory of the subject proyectory of the subject proyectory of the sales of the composition of the compositio	ined eithe e year prior to rained eith perty and com LE NO. 1	er through the date of second reparable sale	Realcomp or sale of the comparal the Realcomp of Sale of the comparal the Realcomp of Sale of the Sale NO. PARABLE SALE NO. Inp/MLS Data O10 of the subject known to the sale of the Sal	Publii ole sale or Put prior sa 2	c Records. blic Records. les on page 3). COMPARABI N/A N/A Realcomp/M 01/28/2010 erty was know iser within the	LS Data n to the e past year.
	Data source(s) The sary of yesearch did with the sary of the results of the resul	les/trai	nsfer history to reveal any prior satisfier history to analysis of the SUI N/A N/A Realcomp/N 01/28/2010 tory of the subject three years. Note three years. Note that the subject three years is not approach. See Attached the subject three years. Note that the subject three years is not approach.	for the subject ples or transfers of the for the compara prior sale or transfer had been subject. ILS Data Property and compara No prior sales of	comparable sales for the ble sales was obta comparable sales for the ble sales was obta istory of the subject property of the subject property of the subject property of the subject property of the sales of the composition	ined eithe e year prior to cained eith certy and com LE NO. 1 Data Sales or t comparab	er through the date of s ner through parable sale	Realcomp or sale of the comparal the Realcomp of sale of the comparal the Realcomp of sale of the sale of the sale of the subject known to the assume that the sale of the subject known to the sale of the sale o	Publicole saledor Pula propera 2	c Records. blic Records. les on page 3). COMPARABI N/A N/A Realcomp/M 01/28/2010 erty was know iser within the	LS Data n to the past year.
	Data source(s) The sary of yesearch did with the sary of the results of the resul	les/trail did not les/trail did not les/trail esearch a rce(s) nsfer hist e past to compariso s Compariso s Compariso andum	nsfer history to reveal any prior satisfier history to ansfer history to analysis of the SUI N/A N/A Realcomp/N 01/28/2010 tory of the subject three years. Note three years. Note that the subject three years arison Approach \$ 25 arison Appr	for the subject ples or transfers of the for the compara prior sale or transfer had been subject. ILS Data Property and compara No prior sales of	comparable sales for the ble sales was obta comparable sales for the ble sales was obta istory of the subject proyect COMPARABLE SA N/A N/A Realcomp/MLS E 01/28/2010 ble sales No prior transfers of the comparable sales imm	ined eithe e year prior to cained eith certy and com LE NO. 1 Data Sales or t comparab Veloped) \$ N	er through the date of s ner through parable sale	Realcomp or sale of the comparal the Realcomp of sale of the comparal the Realcomp of sale of the sale of the SALE NO. Income Appondition that the impossible of the sale of	Publicole sales or Pul orior sa 2 prope prope appra	c Records. blic Records. les on page 3). COMPARABI N/A N/A Realcomp/M 01/28/2010 erty was know iser within the	LS Data n to the past year.
	Data source(s) The sary of yesearch did with the sary of the results of the resul	les/trai	nsfer history to reveal any prior satisfier history to ansfer history to analysis of the SUI N/A N/A Realcomp/N 01/28/2010 tory of the subject three years. Note three years. Note that the subject three years arison Approach \$ 25 arison Appr	for the subject ples or transfers of the for the compara prior sale or transfer had been supported by the formal property and compara no prior sales of the	comparable sales for the ble sales was obta comparable sales for the ble sales was obta istory of the subject proyect COMPARABLE SA N/A N/A Realcomp/MLS E 01/28/2010 ble sales No prior retransfers of the comparable sales imm	ined eithe e year prior to cained eith certy and com LE NO. 1 Data Sales or t comparab veloped) \$ N e basis of a hyairs or alterate	er through the date of some r through parable sale COMF N/A N/A Realcon 01/28/20 cransfers of the were	Realcomp or sale of the comparal the Realcomp of sale of the comparal the Realcomp of sale of the sale of the SALE NO. Inp/MLS Data 010 of the subject known to the assume that the imperior completed, or	Public sales	c Records. blic Records. les on page 3). COMPARABI N/A N/A Realcomp/M 01/28/2010 erty was know iser within the	LS Data n to the past year.
	Data source(s) The sary of yesearch did with the sary of the results of the resul	les/trai	nsfer history to reveal any prior satisfier history to ansfer history to analysis of the SUI N/A N/A Realcomp/N 01/28/2010 tory of the subject three years. Note three years. Note that the subject three years arison Approach \$ 25 arison Appr	for the subject ples or transfers of the for the compara prior sale or transfer had been supported by the formal property and compara no prior sales of the	comparable sales for the ble sales was obta comparable sales for the ble sales was obta istory of the subject proyect COMPARABLE SA N/A N/A Realcomp/MLS E 01/28/2010 ble sales No prior retransfers of the comparable sales imm	ined eithe e year prior to cained eith certy and com LE NO. 1 Data Sales or t comparab veloped) \$ N e basis of a hyairs or alterate	er through the date of some r through parable sale COMF N/A N/A Realcon 01/28/20 cransfers of the were	Realcomp or sale of the comparal the Realcomp of sale of the comparal the Realcomp of sale of the sale of the SALE NO. Inp/MLS Data 010 of the subject known to the assume that the imperior completed, or	Public sales	c Records. blic Records. les on page 3). COMPARABI N/A N/A Realcomp/M 01/28/2010 erty was know iser within the	LS Data n to the past year.
RECONCILIATION	Data source(s) The sary of yesearch did with the sary of the results of the resul	les/traidid not les/traidid no	nsfer history to reveal any prior satisfier history to analysis of the SUI N/A N/A Realcomp/N 01/28/2010 tory of the subject three years. Note three years. Note that a subject to a subjec	for the subject ples or transfers of the for the compara prior sale or transfer has properly and compara no prior sales of the	comparable sales for the ble sales was obta comparable sales for the ble sales was obta istory of the subject proyectory of the subject proyectory of the subject proyectory of the subject proyectory of the sales of the composition of the sales of	ined either eyear prior to rained eithorismed eithoris	er through the date of second reparable sale	Realcomp or sale of the comparal ph Realcomp of sale of the comparal ph Realcomp of sale of the sale of the subject known to the administration of the subject known to the subject known to the administration of the subject known to	Publicole sales or Put orior sa 2 prope prope appra proach sule endui	c Records. blic Records. les on page 3). COMPARABI N/A N/A Realcomp/M 01/28/2010 erty was know iser within the	LS Data n to the e past year. N/A npleted, g required
RECONCILIATION 1	Data source(s) The sate of yersearch did	les/trail did not les/trail did not les/trail esearch a rce(s) nsfer hist e past to comparisc s Compa endum X "as is, y repairs of ctraordina sual ins	nsfer history to reveal any prior satisfier history to analysis of the SUI N/A N/A Realcomp/N 01/28/2010 tory of the subject three years. Note three years. Note that a subject to a subjec	for the subject ples or transfers of the for the compara prior sale or transfer has property and compara no prior sales of the	comparable sales for the ble sales was obta comparable sales for the ble sales was obta istory of the subject programmer comparable SA N/A N/A Realcomp/MLS E 01/28/2010 ble sales No prior transfers of the comparable sales immediately and specifications on the cal condition that the regiency does not require a sareas of the subject paraeas of	ined either eyear prior to rained eithors ained eithors ained eithors and compared to the property and compared to the property and compared to the property, deformed eithors are recompared to the property and the property	er through the date of ser through the date of ser through parable sale	Realcomp or sale of the comparal the Realcomp of sale of the comparal the Realcomp of sale of the sale of the sale of the subject known to the assertion of the subject known to the assertion of the sale of the sale of the sale of work, statement of the sale of work, statement of the sale of th	Publicole sales or Put orior sa 2 prope prope appra proach oroveme sule endu nt of a	c Records. blic Records. les on page 3). COMPARABI N/A N/A Realcomp/M 01/28/2010 erty was know iser within the	n to the past year. N/A Inpleted, grequired
RECONCILIATION 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Data source(s) The sate of yersearch did	les/trail did not les/trail did not les/trail esearch a rce(s) nsfer hist e past to comparisc s Compa endum X "as is, y repairs of ctraordina sual ins	nsfer history to reveal any prior satisfier history to analysis of the SUI N/A N/A Realcomp/N 01/28/2010 tory of the subject three years. Note three years. Note that a subject to a subjec	for the subject ples or transfers of the for the compara prior sale or transfer has property and compara no prior sales of the	comparable sales for the ble sales was obta comparable sales for the ble sales was obta istory of the subject programmer comparable SA N/A N/A Realcomp/MLS E 01/28/2010 ble sales No prior transfers of the comparable sales immediately and specifications on the cal condition that the regiency does not require a sareas of the subject paraeas of	ined either eyear prior to rained eith eyear prior to rained eith perty and complete No. 1 Data Sales or the comparab Veloped) \$ No. 1 Pairs or alterat literation or recorrectly, defended, of the recorrectly defends on the recorrectl	er through the date of second reparable sale	Realcomp or sale of the comparal the Realcomp of sale of the comparal the Realcomp of sale of the sale of the sale of the subject known to the another sale of the subject known to the sale of the sa	Publicole sales or Put orior sa 2 prope prope appra proach oroveme sule endu nt of a	c Records. blic Records. les on page 3). COMPARABI N/A N/A Realcomp/M 01/28/2010 erty was know iser within the control of the following m ssumptions and is report is \$ 25	n to the past year. N/A Inpleted, grequired

Summary Appraisal Report

Uniform Residential Appraisal Report File No. 10016

See attached narrative for additional comments.			
COST APPROACH TO VALU	E (not required by Fannie Mae)	
Provide adequate information for the lender/client to replicate the below cost figures and calcul	ations.		
Provide adequate information for the lender/client to replicate the below cost figures and calcul Support for the opinion of site value (summary of comparable land sales or other methods for each state of the sales or other methods for each sales or othe	ations. stimating site value) Site value		vas estimated via
Provide adequate information for the lender/client to replicate the below cost figures and calcul	ations. stimating site value) Site value		vas estimated via
Provide adequate information for the lender/client to replicate the below cost figures and calcul Support for the opinion of site value (summary of comparable land sales or other methods for each state of the sales or other methods for each sales or othe	ations. stimating site value) Site value		vas estimated via
Provide adequate information for the lender/client to replicate the below cost figures and calcul Support for the opinion of site value (summary of comparable land sales or other methods for each state of the sales or other methods for each sales or othe	ations. stimating site value) Site value	for the Cost Approach w	
Provide adequate information for the lender/client to replicate the below cost figures and calcul Support for the opinion of site value (summary of comparable land sales or other methods for expected vacant land sales in the subject's area or the land extraction ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW Source of cost data	ations. stimating site value) Method. OPINION OF SITE VALUE	for the Cost Approach w	.= \$ 70,000 .= \$ N/A
Provide adequate information for the lender/client to replicate the below cost figures and calcul Support for the opinion of site value (summary of comparable land sales or other methods for expected recent vacant land sales in the subject's area or the land extraction ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW Source of cost data Quality rating from cost service Effective date of cost data	ations. stimating site value) Method. OPINION OF SITE VALUE Dwelling Sq	for the Cost Approach w	.= \$ 70,000 .= \$ N/A .= \$ N/A
Provide adequate information for the lender/client to replicate the below cost figures and calcul Support for the opinion of site value (summary of comparable land sales or other methods for expected recent vacant land sales in the subject's area or the land extraction ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW Source of cost data Quality rating from cost service Effective date of cost data Comments on Cost Approach (gross living area calculations, depreciation, etc.)	opinion of site value of square of s	Ft. @ \$.= \$ 70,000 .= \$ N/A .= \$ N/A N/A
Provide adequate information for the lender/client to replicate the below cost figures and calcul Support for the opinion of site value (summary of comparable land sales or other methods for expected recent vacant land sales in the subject's area or the land extraction ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW Source of cost data Quality rating from cost service Effective date of cost data Comments on Cost Approach (gross living area calculations, depreciation, etc.) The appraiser has considered utilizing the Cost Approach,	opening Square S	Ft. @ \$. Ft. @ \$.= \$ 70,000 .= \$ N/A .= \$ N/A N/A .= \$ N/A
Provide adequate information for the lender/client to replicate the below cost figures and calcul Support for the opinion of site value (summary of comparable land sales or other methods for expected to recent vacant land sales in the subject's area or the land extraction ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW Source of cost data Quality rating from cost service Effective date of cost data Comments on Cost Approach (gross living area calculations, depreciation, etc.) The appraiser has considered utilizing the Cost Approach, however, due to the subject's age, lack of recent land sales and	opinion of Site value Opinion of Site value Dwelling Sq Garage/Carport Sq Total Estimate of Cost-New	Ft. @ \$.= \$ 70,000 .= \$ N/A .= \$ N/A N/A .= \$ N/A
Provide adequate information for the lender/client to replicate the below cost figures and calcul Support for the opinion of site value (summary of comparable land sales or other methods for execent vacant land sales in the subject's area or the land extraction ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW Source of cost data Quality rating from cost service Effective date of cost data Comments on Cost Approach (gross living area calculations, depreciation, etc.) The appraiser has considered utilizing the Cost Approach, however, due to the subject's age, lack of recent land sales and difficulty in estimating depreciation, the appraiser has not utilized the Cost Approach. It is not considered a reliable approach for	opinion of Site value Opinion of Site value Dwelling Sq Garage/Carport Sq Total Estimate of Cost-New	Ft. @\$.= \$ 70,000 .= \$ N/A .= \$ N/A N/A .= \$ N/A .= \$ N/A = \$ (N/A)
Provide adequate information for the lender/client to replicate the below cost figures and calcul Support for the opinion of site value (summary of comparable land sales or other methods for expected to recent vacant land sales in the subject's area or the land extraction ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW Source of cost data Quality rating from cost service Effective date of cost data Comments on Cost Approach (gross living area calculations, depreciation, etc.) The appraiser has considered utilizing the Cost Approach, however, due to the subject's age, lack of recent land sales and difficulty in estimating depreciation, the appraiser has not utilized the Cost Approach. It is not considered a reliable approach for homes of this age. The estimated site value was requested by the	opinion of Site value Opinion of Site value Opinion of Site value Dwelling Sq Garage/Carport Sq Total Estimate of Cost-New Less Physical Func	Ft. @ \$. Ft. @ \$. Ft. @ \$. Etional External	.=\$ 70,000 .=\$ N/A .=\$ N/A N/A N/A .=\$ N/A .=\$ N/A .=\$ N/A
Provide adequate information for the lender/client to replicate the below cost figures and calcul Support for the opinion of site value (summary of comparable land sales or other methods for execent vacant land sales in the subject's area or the land extraction ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW Source of cost data Quality rating from cost service Effective date of cost data Comments on Cost Approach (gross living area calculations, depreciation, etc.) The appraiser has considered utilizing the Cost Approach, however, due to the subject's age, lack of recent land sales and difficulty in estimating depreciation, the appraiser has not utilized the Cost Approach. It is not considered a reliable approach for	opinions. Site value Site value Method. OPINION OF SITE VALUE Dwelling Sq Garage/Carport Sq Total Estimate of Cost-New Less Physical Func	Ft. @ \$ Ft. @ \$ External	.=\$ 70,000 .=\$ N/A .=\$ N/A N/A .=\$ N/A .=\$ N/A .=\$ N/A .=\$ N/A
Provide adequate information for the lender/client to replicate the below cost figures and calcul Support for the opinion of site value (summary of comparable land sales or other methods for execent vacant land sales in the subject's area or the land extraction ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW Source of cost data Quality rating from cost service Effective date of cost data Comments on Cost Approach (gross living area calculations, depreciation, etc.) The appraiser has considered utilizing the Cost Approach, however, due to the subject's age, lack of recent land sales and difficulty in estimating depreciation, the appraiser has not utilized the Cost Approach. It is not considered a reliable approach for homes of this age. The estimated site value was requested by the lender.	ations. stimating site value) Site value method. OPINION OF SITE VALUE Dwelling Sq Garage/Carport Sq Total Estimate of Cost-New Less Physical Func Depreciation Depreciated Cost of Improvements "As-is" Value of Site Improvements	Ft. @ \$ Ft. @ \$ Etional External	.= \$ 70,000 .= \$ N/A .= \$ N/A N/A .= \$ N/A .= \$ N/A .= \$ N/A .= \$ N/A .= \$ N/A
Provide adequate information for the lender/client to replicate the below cost figures and calcul Support for the opinion of site value (summary of comparable land sales or other methods for expected to recent vacant land sales in the subject's area or the land extraction. ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW Source of cost data Quality rating from cost service Effective date of cost data Comments on Cost Approach (gross living area calculations, depreciation, etc.) The appraiser has considered utilizing the Cost Approach, however, due to the subject's age, lack of recent land sales and difficulty in estimating depreciation, the appraiser has not utilized the Cost Approach. It is not considered a reliable approach for homes of this age. The estimated site value was requested by the lender. Estimated Remaining Economic Life (HUD and VA only)	ations. stimating site value) Site value method. OPINION OF SITE VALUE Dwelling Sq Garage/Carport Sq Total Estimate of Cost-New Less Physical Func Depreciation Depreciated Cost of Improvements "As-is" Value of Site Improvements	Ft. @ \$.=\$ 70,000 .=\$ N/A .=\$ N/A N/A N/A .=\$ N/A .=\$ N/A .=\$ N/A
Provide adequate information for the lender/client to replicate the below cost figures and calcul Support for the opinion of site value (summary of comparable land sales or other methods for execent vacant land sales in the subject's area or the land extraction ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW Source of cost data Quality rating from cost service Effective date of cost data Comments on Cost Approach (gross living area calculations, depreciation, etc.) The appraiser has considered utilizing the Cost Approach, however, due to the subject's age, lack of recent land sales and difficulty in estimating depreciation, the appraiser has not utilized the Cost Approach. It is not considered a reliable approach for homes of this age. The estimated site value was requested by the lender.	operication Total Estimate of Cost-New Less Physical Func Depreciated Cost of Improvements "As-is" Value of Site Improvements INDICATED VALUE BY COST APP JE (not required by Fannie Ma	Ft. @ \$.= \$ 70,000 .= \$ N/A .= \$ N/A N/A .= \$ N/A .= \$ N/A .= \$ N/A .= \$ N/A .= \$ N/A
Provide adequate information for the lender/client to replicate the below cost figures and calcul Support for the opinion of site value (summary of comparable land sales or other methods for execent vacant land sales in the subject's area or the land extraction ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW Source of cost data Quality rating from cost service Effective date of cost data Comments on Cost Approach (gross living area calculations, depreciation, etc.) The appraiser has considered utilizing the Cost Approach, however, due to the subject's age, lack of recent land sales and difficulty in estimating depreciation, the appraiser has not utilized the Cost Approach. It is not considered a reliable approach for homes of this age. The estimated site value was requested by the lender. Estimated Remaining Economic Life (HUD and VA only) 40 Years INCOME APPROACH TO VAL Estimated Monthly Market Rent \$ N/A x Gross Rent Multiplier N/A = Summary of Income Approach (including support for market rent and GRM) The income approach income approach including support for market rent and GRM)	Actions. Site value Method. OPINION OF SITE VALUE Dwelling Sq Garage/Carport Sq Total Estimate of Cost-New Less Physical Funct Depreciation Depreciated Cost of Improvements "As-is" Value of Site Improvements INDICATED VALUE BY COST APP JE (not required by Fannie Mate) By N/A Indicated Value proach was considered	Ft. @ \$ Stional External Exte	.= \$ 70,000 .= \$ N/A .= \$ N/A N/A .= \$ N/A .= \$ N/A .= \$ N/A .= \$ N/A .= \$ N/A
Provide adequate information for the lender/client to replicate the below cost figures and calcul Support for the opinion of site value (summary of comparable land sales or other methods for a recent vacant land sales in the subject's area or the land extraction ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW Source of cost data Quality rating from cost service Effective date of cost data Comments on Cost Approach (gross living area calculations, depreciation, etc.) The appraiser has considered utilizing the Cost Approach, however, due to the subject's age, lack of recent land sales and difficulty in estimating depreciation, the appraiser has not utilized the Cost Approach. It is not considered a reliable approach for homes of this age. The estimated site value was requested by the lender. Estimated Remaining Economic Life (HUD and VA only) 40 Years INCOME APPROACH TO VAL Estimated Monthly Market Rent \$ N/A x Gross Rent Multiplier N/A = Summary of Income Approach (including support for market rent and GRM) The income a data and the fact that most homes in this area are not usually purcle	Actions. Stimating site value) Site value Method. OPINION OF SITE VALUE Dwelling Sq Garage/Carport Sq Total Estimate of Cost-New Less Physical Function Depreciation Depreciated Cost of Improvements "As-is" Value of Site Improvements "Nolicated Value of Site Improvements INDICATED VALUE BY COST APP JE (not required by Fannie Masse) N/A Indicated Value of Site Improvements Approach was considered in assed for their income pro-	Ft. @ \$ Stional External Exte	.= \$ 70,000 .= \$ N/A .= \$ N/A N/A .= \$ N/A .= \$ N/A .= \$ N/A .= \$ N/A .= \$ N/A
Provide adequate information for the lender/client to replicate the below cost figures and calcul Support for the opinion of site value (summary of comparable land sales or other methods for a recent vacant land sales in the subject's area or the land extraction ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW Source of cost data Quality rating from cost service Effective date of cost data Comments on Cost Approach (gross living area calculations, depreciation, etc.) The appraiser has considered utilizing the Cost Approach, however, due to the subject's age, lack of recent land sales and difficulty in estimating depreciation, the appraiser has not utilized the Cost Approach. It is not considered a reliable approach for homes of this age. The estimated site value was requested by the lender. Estimated Remaining Economic Life (HUD and VA only) 40 Years INCOME APPROACH TO VAL Estimated Monthly Market Rent \$ N/A x Gross Rent Multiplier N/A = Summary of Income Approach (including support for market rent and GRM) The income adata and the fact that most homes in this area are not usually purcle	Actions. Stimating site value) Site value Method. OPINION OF SITE VALUE Dwelling Sq Garage/Carport Sq Total Estimate of Cost-New Less Physical Depreciation Depreciated Cost of Improvements "As-is" Value of Site Improvements INDICATED VALUE BY COST APP JE (not required by Fannie Masse) N/A Indicated Value of Site Improvements Approach was considered considered in the income proving FOR PUDs (if applicable)	Ft. @ \$ Stional External Exte	.= \$ 70,000 .= \$ N/A .= \$ N/A N/A .= \$ N/A .= \$ N/A .= \$ N/A .= \$ N/A .= \$ N/A
Provide adequate information for the lender/client to replicate the below cost figures and calcul Support for the opinion of site value (summary of comparable land sales or other methods for execent vacant land sales in the subject's area or the land extraction ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW Source of cost data Quality rating from cost service Effective date of cost data Comments on Cost Approach (gross living area calculations, depreciation, etc.) The appraiser has considered utilizing the Cost Approach, however, due to the subject's age, lack of recent land sales and difficulty in estimating depreciation, the appraiser has not utilized the Cost Approach. It is not considered a reliable approach for homes of this age. The estimated site value was requested by the lender. Estimated Remaining Economic Life (HUD and VA only) 40 Years INCOME APPROACH TO VAL Estimated Monthly Market Rent \$ N/A x Gross Rent Multiplier N/A = Summary of Income Approach (including support for market rent and GRM) The income adata and the fact that most homes in this area are not usually purcled the developer/builder in control of the Homeowners' Association (HOA)? Yes	Actions. Stimating site value) Site value Method. OPINION OF SITE VALUE Dwelling Sq Garage/Carport Sq Total Estimate of Cost-New Less Physical Puncount Funcount Function Func	Ft. @ \$ Stional External Exte	.= \$ 70,000 .= \$ N/A .= \$ N/A N/A .= \$ N/A .= \$ N/A .= \$ N/A .= \$ N/A .= \$ N/A
Provide adequate information for the lender/client to replicate the below cost figures and calcul Support for the opinion of site value (summary of comparable land sales or other methods for a recent vacant land sales in the subject's area or the land extraction ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW Source of cost data Quality rating from cost service Effective date of cost data Comments on Cost Approach (gross living area calculations, depreciation, etc.) The appraiser has considered utilizing the Cost Approach, however, due to the subject's age, lack of recent land sales and difficulty in estimating depreciation, the appraiser has not utilized the Cost Approach. It is not considered a reliable approach for homes of this age. The estimated site value was requested by the lender. Estimated Remaining Economic Life (HUD and VA only) 40 Years INCOME APPROACH TO VAL Estimated Monthly Market Rent \$ N/A x Gross Rent Multiplier N/A = Summary of Income Approach (including support for market rent and GRM) The income adata and the fact that most homes in this area are not usually purcle	Actions. Stimating site value) Site value Method. OPINION OF SITE VALUE Dwelling Sq Garage/Carport Sq Total Estimate of Cost-New Less Physical Puncount Funcount Function Func	Ft. @ \$ Stional External Exte	.= \$ 70,000 .= \$ N/A .= \$ N/A N/A .= \$ N/A .= \$ N/A .= \$ N/A .= \$ N/A .= \$ N/A
Provide adequate information for the lender/client to replicate the below cost figures and calcul Support for the opinion of site value (summary of comparable land sales or other methods for execent vacant land sales in the subject's area or the land extraction. ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW Source of cost data Quality rating from cost service Effective date of cost data Comments on Cost Approach (gross living area calculations, depreciation, etc.) The appraiser has considered utilizing the Cost Approach, however, due to the subject's age, lack of recent land sales and difficulty in estimating depreciation, the appraiser has not utilized the Cost Approach. It is not considered a reliable approach for homes of this age. The estimated site value was requested by the lender. Estimated Remaining Economic Life (HUD and VA only) 40 Years INCOME APPROACH TO VAL Estimated Monthly Market Rent \$ N/A x Gross Rent Multiplier N/A = Summary of Income Approach (including support for market rent and GRM) The income a data and the fact that most homes in this area are not usually purcled the developer/builder in control of the Homeowners' Association (HOA)? PROJECT INFORMATION Is the developer/builder is in control of the HOL Legal name of project N/A Total number of units N/A	ations. stimating site value) method. OPINION OF SITE VALUE Dwelling Sq Garage/Carport Sq Total Estimate of Cost-New Less Physical Func Depreciation Depreciated Cost of Improvements "As-is" Value of Site Improvements INDICATED VALUE BY COST APP JE (not required by Fannie Ma S N/A Indicated Va approach was considered nased for their income pro N FOR PUDs (if applicable) No Unit type(s) Detached A and the subject property is an atta	Fit. @ \$ Fit. @	.= \$ 70,000 .= \$ N/A .= \$ N/A N/A .= \$ N/A .= \$ N/A .= \$ N/A .= \$ N/A .= \$ N/A
Provide adequate information for the lender/client to replicate the below cost figures and calcul Support for the opinion of site value (summary of comparable land sales or other methods for execent vacant land sales in the subject's area or the land extraction. ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW Source of cost data Quality rating from cost service Effective date of cost data Comments on Cost Approach (gross living area calculations, depreciation, etc.) The appraiser has considered utilizing the Cost Approach, however, due to the subject's age, lack of recent land sales and difficulty in estimating depreciation, the appraiser has not utilized the Cost Approach. It is not considered a reliable approach for homes of this age. The estimated site value was requested by the lender. Estimated Remaining Economic Life (HUD and VA only) 40 Years INCOME APPROACH TO VAL Estimated Monthly Market Rent \$ N/A x Gross Rent Multiplier N/A = Summary of Income Approach (including support for market rent and GRM) The income adata and the fact that most homes in this area are not usually purcled the following information for PUDs ONLY if the developer/builder is in control of the HOL Legal name of project N/A Total number of units rented N/A Total number of units for sale N/A Total number of units for sale N/A	ations. stimating site value) method. OPINION OF SITE VALUE Dwelling Sq Garage/Carport Sq Total Estimate of Cost-New Less Physical Func Depreciation Depreciated Cost of Improvements "As-is" Value of Site Improvements INDICATED VALUE BY COST APP JE (not required by Fannie Ma Sp N/A Indicated Va Approach was considered nased for their income pro N FOR PUDs (if applicable) No Unit type(s) Detached A and the subject property is an atta	Fit. @ \$ Fit. @	.= \$ 70,000 .= \$ N/A .= \$ N/A N/A .= \$ N/A .= \$ N/A .= \$ N/A .= \$ N/A .= \$ N/A
Provide adequate information for the lender/client to replicate the below cost figures and calcul Support for the opinion of site value (summary of comparable land sales or other methods for expecent vacant land sales in the subject's area or the land extraction. ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW Source of cost data Quality rating from cost service Effective date of cost data Comments on Cost Approach (gross living area calculations, depreciation, etc.) The appraiser has considered utilizing the Cost Approach, however, due to the subject's age, lack of recent land sales and difficulty in estimating depreciation, the appraiser has not utilized the Cost Approach. It is not considered a reliable approach for homes of this age. The estimated site value was requested by the lender. Estimated Remaining Economic Life (HUD and VA only) 40 Years INCOME APPROACH TO VAL Estimated Monthly Market Rent \$ N/A x Gross Rent Multiplier N/A = Summary of Income Approach (including support for market rent and GRM) The income a data and the fact that most homes in this area are not usually purcled and the fact that most homes in this area are not usually purcled the following information for PUDs ONLY if the developer/builder is in control of the HC Legal name of project N/A Total number of units rented N/A Total number of units for sale N/A Was the project created by the conversion of an existing building(s) into a PUD? Yes	Actions. Site value Method. OPINION OF SITE VALUE Dwelling Sq Garage/Carport Sq Total Estimate of Cost-New Less Physical Funct Depreciation Depreciated Cost of Improvements "As-is" Value of Site Improvements "NA Indicated Value of Site Improvements of the improvement of the improvements o	Fit. @ \$ Fit. @	.= \$ 70,000 .= \$ N/A .= \$ N/A N/A .= \$ N/A .= \$ N/A .= \$ N/A .= \$ N/A .= \$ N/A
Provide adequate information for the lender/client to replicate the below cost figures and calcul Support for the opinion of site value (summary of comparable land sales or other methods for a recent vacant land sales in the subject's area or the land extraction. ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW Source of cost data Quality rating from cost service Effective date of cost data Comments on Cost Approach (gross living area calculations, depreciation, etc.) The appraiser has considered utilizing the Cost Approach, however, due to the subject's age, lack of recent land sales and difficulty in estimating depreciation, the appraiser has not utilized the Cost Approach. It is not considered a reliable approach for homes of this age. The estimated site value was requested by the lender. Estimated Remaining Economic Life (HUD and VA only) 40 Years INCOME APPROACH TO VAL Estimated Monthly Market Rent \$ N/A x Gross Rent Multiplier N/A = Summary of Income Approach (including support for market rent and GRM) The income a data and the fact that most homes in this area are not usually purcl PROJECT INFORMATIO 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 HC Legal name of project N/A Total number of units rented N/A Total number of units for sale N/A Was the project created by the conversion of an existing building(s) into a PUD? Yes Does the project contain any multi-dwelling units? Yes No Data source(s) N/A	Actions. Stimating site value) Method. OPINION OF SITE VALUE Dwelling Sq Garage/Carport Sq Total Estimate of Cost-New Less Physical Function Depreciation Depreciated Cost of Improvements "As-is" Value of Site Improvements INDICATED VALUE BY COST APP JE (not required by Fannie Masse) N/A Indicated Vastapproach was considered in the income prosidered in t	Fit. @ \$ Fit. @	.= \$ 70,000 .= \$ N/A .= \$ N/A N/A .= \$ N/A .= \$ N/A .= \$ N/A .= \$ N/A .= \$ N/A
Provide adequate information for the lender/client to replicate the below cost figures and calcul Support for the opinion of site value (summary of comparable land sales or other methods for a recent vacant land sales in the subject's area or the land extraction. ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW Source of cost data Quality rating from cost service Effective date of cost data Comments on Cost Approach (gross living area calculations, depreciation, etc.) The appraiser has considered utilizing the Cost Approach, however, due to the subject's age, lack of recent land sales and difficulty in estimating depreciation, the appraiser has not utilized the Cost Approach. It is not considered a reliable approach for homes of this age. The estimated site value was requested by the lender. Estimated Remaining Economic Life (HUD and VA only) 40 Years INCOME APPROACH TO VAL Estimated Monthly Market Rent \$ N/A x Gross Rent Multiplier N/A = Summary of Income Approach (including support for market rent and GRM) The income a data and the fact that most homes in this area are not usually purcl PROJECT INFORMATIO 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 HC Legal name of project N/A Total number of units rented N/A Total number of units for sale N/A Was the project created by the conversion of an existing building(s) into a PUD? Yes Does the project contain any multi-dwelling units? Yes No Data source(s) N/A	Actions. Site value Method. OPINION OF SITE VALUE Dwelling Sq Garage/Carport Sq Total Estimate of Cost-New Less Physical Funct Depreciation Depreciated Cost of Improvements "As-is" Value of Site Improvements "NA Indicated Value of Site Improvements of the improvement of the improvements o	Fit. @ \$ Fit. @	.= \$ 70,000 .= \$ N/A .= \$ N/A N/A .= \$ N/A .= \$ N/A .= \$ N/A .= \$ N/A .= \$ N/A
Provide adequate information for the lender/client to replicate the below cost figures and calcul Support for the opinion of site value (summary of comparable land sales or other methods for a recent vacant land sales in the subject's area or the land extraction. ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW Source of cost data Quality rating from cost service Effective date of cost data Comments on Cost Approach (gross living area calculations, depreciation, etc.) The appraiser has considered utilizing the Cost Approach, however, due to the subject's age, lack of recent land sales and difficulty in estimating depreciation, the appraiser has not utilized the Cost Approach. It is not considered a reliable approach for homes of this age. The estimated site value was requested by the lender. Estimated Remaining Economic Life (HUD and VA only) 40 Years INCOME APPROACH TO VAL Estimated Monthly Market Rent \$ N/A x Gross Rent Multiplier N/A = Summary of Income Approach (including support for market rent and GRM) The income adata and the fact that most homes in this area are not usually purcles and the fact that most homes in this area are not usually purcles in 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 Homeowner of project N/A Total number of units rented N/A Total number of units for sale N/A Total number of units rented N/A Total number of units for sale N/A Was the project contain any multi-dwelling units? Yes No Data source(s) N/A Are the units, common elements, and recreation facilities complete?	opinion of site value opinion opinion opinion opinion opinion opinion opinion opinion opinion opinion opinion opinion opinion opinion opinion opinion opinion opinion opinion opinion opinion opinion opinion opinion opinion	Fit. @ \$ Fit. @	.= \$ 70,000 .= \$ N/A .= \$ N/A N/A .= \$ N/A .= \$ N/A .= \$ N/A .= \$ N/A .= \$ N/A
Provide adequate information for the lender/client to replicate the below cost figures and calcul Support for the opinion of site value (summary of comparable land sales or other methods for a recent vacant land sales in the subject's area or the land extraction. ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW Source of cost data Quality rating from cost service Effective date of cost data Comments on Cost Approach (gross living area calculations, depreciation, etc.) The appraiser has considered utilizing the Cost Approach, however, due to the subject's age, lack of recent land sales and difficulty in estimating depreciation, the appraiser has not utilized the Cost Approach. It is not considered a reliable approach for homes of this age. The estimated site value was requested by the lender. Estimated Remaining Economic Life (HUD and VA only) 40 Years INCOME APPROACH TO VAL Estimated Monthly Market Rent \$ N/A x Gross Rent Multiplier N/A = Summary of Income Approach (including support for market rent and GRM) The income a data and the fact that most homes in this area are not usually purcl PROJECT INFORMATIO 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 HC Legal name of project N/A Total number of units rented N/A Total number of units for sale N/A Was the project created by the conversion of an existing building(s) into a PUD? Yes Does the project contain any multi-dwelling units? Yes No Data source(s) N/A	opinion of site value opinion of site improvements "As-is" value of site improvements indicated value opinion opinion opinion opinion opinion opinion opinion opinion opinion opinion opinion opinion opinion opinion opinion opinion opinion opinion opinion opinion op	Fit. @ \$ Fit. @	.= \$ 70,000 .= \$ N/A .= \$ N/A N/A .= \$ N/A .= \$ N/A .= \$ N/A .= \$ N/A .= \$ N/A
Provide adequate information for the lender/client to replicate the below cost figures and calcul Support for the opinion of site value (summary of comparable land sales or other methods for a recent vacant land sales in the subject's area or the land extraction. ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW Source of cost data Quality rating from cost service Effective date of cost data Comments on Cost Approach (gross living area calculations, depreciation, etc.) The appraiser has considered utilizing the Cost Approach, however, due to the subject's age, lack of recent land sales and difficulty in estimating depreciation, the appraiser has not utilized the Cost Approach. It is not considered a reliable approach for homes of this age. The estimated site value was requested by the lender. Estimated Remaining Economic Life (HUD and VA only) 40 Years INCOME APPROACH TO VAL Estimated Monthly Market Rent \$ N/A x Gross Rent Multiplier N/A = Summary of Income Approach (including support for market rent and GRM) The income adata and the fact that most homes in this area are not usually purcles and the fact that most homes in this area are not usually purcles in 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 Homeowner of project N/A Total number of units rented N/A Total number of units for sale N/A Total number of units rented N/A Total number of units for sale N/A Was the project contain any multi-dwelling units? Yes No Data source(s) N/A Are the units, common elements, and recreation facilities complete?	opinion of site value opinion opinion opinion opinion opinion opinion opinion opinion opinion opinion opinion opinion opinion opinion opinion opinion opinion opinion opinion opinion opinion opinion opinion opinion opinion	Fit. @ \$ Fit. @	.= \$ 70,000 .= \$ N/A .= \$ N/A N/A .= \$ N/A .= \$ N/A .= \$ N/A .= \$ N/A .= \$ N/A

Uniform Residential Appraisal Report

File No. 10016

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 this 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.

Uniform Residential Appraisal Report

File No. 10016

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.

Uniform Residential Appraisal Report

File No. 10016

- 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 seg., or similar state laws.

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

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

APPRAISER	SUPERVISORY APPRAISER (ONLY IF REQUIRED)		
Signature Office	Signature		
Name Jeffrey P. Matlock	Name		
Company Name Matlock Appraisal Service, Inc.	Company Name		
Company Address 2424 S. Gregory Rd.	Company Address		
Fowlerville, MI 48836			
Telephone Number On File	Telephone Number		
Email Address One File	Email Address		
Date of Signature and Report 01/28/2010	Date of Signature		
Effective Date of Appraisal 01/27/2010	State Certification #		
State Certification # 1201002255	or State License #		
or State License #	State		
or Other (describe) N/A State # N/A	State Expiration Date of Certification or License		
State MI			
Expiration Date of Certification or License <u>07/31/2010</u>			
ADDRESS OF PROPERTY APPRAISED	SUBJECT PROPERTY		
4037 Danford Rd.	Did not inspect subject property		
Ann Arbor, MI 48105	Did inspect exterior of subject property from street		
	Date of Inspection		
APPRAISED VALUE OF SUBJECT PROPERTY \$ 250,000	☐ Did inspect interior and exterior of subject property Date of Inspection		
LENDER/CLIENT			
Name Laura Call	COMPARABLE SALES		
Company Name United Mortgage CoWashtenaw	Did not inspect exterior of comparable sales from street		
Company Address 209 E. Russell Rd.	Did inspect exterior of comparable sales from street		
Tecumseh, MI 49286	Date of Inspection		
Email Address .call@ubat.com			

Borrower: Katrina Schinske & Matthew Sebolt	File No.: 10016	
Property Address: 4037 Danford Rd.	ess: 4037 Danford Rd. Case No.:	
City: Ann Arbor	State: MI Zip: 48105	
Lender: United Mortgage CoWashtenaw		<u> </u>

Legal Description

AA 13-15I FT IN W LINE OF SEC, TH S 89DEG 53' E 234.54 FT FOR A PL OF BEG, TH N 225.48 FT, TH E 189.04 FT, TH S 226 FT,TH N 89 DEG 53' W 188.60 FT TO PL OF BEG, BEING A PART OF W 1/2 OF SW 1/4 SEC. 13 T2S R6E 0.98 AC.

Neighborhood Boundaries

The subject is bounded by the M-14 expressway to the north, Huron Parkway to the west, Washtenaw Ave. to the south and Superior Township to the east.

Neighborhood Description

Ann Arbor Township is a predominantly suburban/rural area and offers proximity to the City of Ann Arbor to the southwest and the Whitmore Lake and South Lyon areas to the north. The City of Ypsilanti is to the southeast. The subject has accessibility to the US-23 and M-14 expressways, as well as the I-94 expressway to the south. Recreational activities in the area are average. Proximity to schools, shopping and other amenities is average to good as well.

Neighborhood Market Conditions

The Ann Arbor Board of Realtors most recent sales activity is showing that current marketing times in this area is less than 3 months for homes in this marketing area. One unit housing trends for supply & demand is showing homes to be in balance at this time. Property values have begun to show signs of stabilization in this area. All data was obtained from the scope of work in the 1004 MC addendum. The slowdown and uncertainty in the auto industry, including the Chrysler and General Motors bankruptcy filings and their re-emergence from bankruptcy as well as the manufacturing sector & factory layoffs in our economy have continued to provide challenges to the local and state economy. Given the ever changing events both locally and globally including credit freezes, a 700 billion dollar rescue of the American Financial system and individual takeovers of financial institutions throughout the world, it is unknown what the future impact will be on the subject's market value. The subprime meltdown and the current credit crisis are also factors in this area and in the country as a whole. Michigan is still ranked in the top 10 in foreclosures and ranks first in unemployment which is over 14%. Data based on Ann Arbor Board of Realtors data, local publications, Realcomp MLS or SEMCOG (Southeastern Michigan Council of Governments). Seller concessions are typical in this area.

Site Comments

Standard road and utility easements are assumed to exist. There are no apparent adverse conditions known to the appraiser that would affect the marketability of the subject property. The appraiser has made no examination of any zoning ordinances pertaining to the subject property. Zoning compliance is limited to subject's classification as reported by the county or township. The subject is located on a private gravel road. Estimated HOA fee was taken from realtor listing. There is a special assessment for a municipal sewer system.

Sale/Transfer History Research Comments

I have researched the sales history for the subject property and the comparable sales for this appraisal report. Public records or public records through Realcomp may typically have up to a six month lag in reporting data, therefore, some public record data may not show very recent transactions that have occurred.

Comments on Sales Comparison

All three comparables were equally weighted in estimating market value and they are all slightly over six months old due to the lack of more recently sold comparable dwellings. They are all closed sales of similar homes within the subject's marketing area. They are deemed the best representatives available to the appraiser in this very limited market area. The appraiser was able to locate very few recently sold comparable dwellings in this limited area. Comp #1 has larger square footage, but a smaller site and lacks a finished walkout basement, but has larger square footage. Comp #3 has a smaller site and larger square footage as well. It has an unfinished walkout basement as well.

Final Reconciliation

The Sales Comparison Approach extracts data from closed sales on the open market and was given entire weight in estimating market value. The Cost Approach was given no weight due to the subject's age, lacks of land sales or difficulty in estimating depreciation. The Income Approach is not applicable for homes in this area. Exposure time is estimated between 1 and 360 days.

Conditions of Appraisal

Subject to Statement of Limiting Conditions (See Attached). No personal property items are included in the estimation of market value. Movable items not permanently affixed to or part of the real estate are considered personal property and are not included in the appraisal value.

Unless otherwise stated in this report, the existence of hazardous materials, which may or may not be present on the property, was not observed by the appraiser. The appraiser has no knowledge of the existence of such materials as radon gas, urea-formaldehyde foam insulation, lead based paint, buried fuel oil tanks, asbestos or any other potentially hazardous materials which may affect the estimated market value of the subject property. The appraiser is also not a mold inspector and if the client requests information regarding potential mold issues, a qualified contractor is recommended. This appraisal report is not a home inspection, the appraiser only performed a visual inspection of accessible areas and that the appraisal cannot be relied upon to disclose any negative conditions and/or defects in the property. The appraiser recommends that a qualified contractor or expert in each particular field be retained by the client if so desired.

The appraiser has NOT performed this appraisal in any other capacity other than a certified residential appraiser and has NOT performed a contractor's inspection on the subject property. The appraiser did not visually observe any defects of the structure or mechanical, plumbing or electrical systems at the time of the inspection unless otherwise noted. It will not be noted if it is not detectable via visual inspection, or is located in hidden wall cavities whereby discovery would only be possible by removing portions of the wall covering. Furthermore, the appraiser is not qualified to analyze such substances. The appraiser recommends that the proper experts in these related fields be retained by the client if so desired. The appraiser does not inspect crawl spaces or attic areas unless specifically requested by the client. Typically, this is a requirement for FHA appraisals and if the appraisal was performed as an FHA appraisal, the appraiser would have visually

Borrower: Katrina Schinske & Matthew Sebolt	File No.: 10016	
Property Address: 4037 Danford Rd. Case No.:		0.:
City: Ann Arbor	State: MI	Zip: 48105
Lender: United Mortgage Co. Washtenaw		

observed the attic or crawl space. If the client requires detailed information other than just a visual observation of these areas, a qualified contractor or home inspector is recommended.

Regardless of who pays for this appraisal, the intended user is the client named in the report. The scope of work in this appraisal has been customized for the intended use and the intended user. No additional intended users are identified by the appraiser. This appraisal report may be inappropriate for other users. Therefore, regardless of the means of possession of this document, this appraisal may not be used or relied upon other than the stated intended user. The appraiser, the appraiser's firm and related parties assume no obligation, liability, or accountability to any third party. Because a third party may receive a copy of this appraisal, it does not mean that the third party is an intended user as the term is defined in Uniform Standards of Professional Appraisal Practice and in the report forms developed by FNMA and Freddie Mac. The Appraisal Standards Board has stated that for purposes of USPAP compliance, appraisers using the URAR and related Fannie Mae forms must include clarification language related to Certification #23. The approved language is is as follows: "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 a mortgage finance transaction subject to the stated Scope of Work, purpose of the appraisal, reporting requirements of this appraisal form, and Definition of Market Value. No additional Intended Users are identified by the appraiser.

Every purchaser of any interest in residential real property on which a residential dwelling was built prior to 1978 is notified that such property may present exposure to lead from lead-based paint that may place young children at risk of developing lead poisoning. Lead poisoning in young children may produce permanent neurological damage, including learning disabilities, reduced intelligent quotient, behavioral problems and impaired memory. Lead poisoning also poses a particular risk to pregnant women. The seller of any interest in residential real property is required to provide the purchaser with any information on lead-based paint hazards from risk assessments/inspections in the sellers possession and notify the purchaser of any known paint hazards. A risk assessment/inspection for possible lead based paint hazards is recommended prior to purchase.

Cost figures were compiled from Marshall & Swift Residential Cost Manual and were adjusted for local costs IF the Cost Approach to value was utilized.

SCOPE OF THE APPRAISAL:

The scope of this appraisal included what was stated on page 4 of this report under SCOPE OF WORK may also have included the following:

- 1) A physical inspection of the interior and exterior of the subject property UNLESS other wise noted.
- 2) A physical inspection of the neighborhood.
- 3) Inspection of the comparables from at least the street.
- 4) Research, analyze and verify data from reliable public and private sources.
- 5) Report the analysis, opinions and conclusions in this appraisal report and analyze into an estimation of market value.
- 6) A review of pertinent cost data and analysis of the subject improvements relative to physical, functional and external depreciation and any obsolescence estimates unless otherwise deemed not applicable to the assignment .
- 7) A market search for Gross Rent Multipliers and rental information unless deemed not applicable to the assignment .
- 8) A review of plans and specifications if the appraisal was performed on the hypothetical condition that the improvements have been completed.

ADDITIONAL CERTIFICATION

Appraiser are required to be licensed and are regulated by The Department of Labor and Economic Growth, Licensing Division, P.O. Box 30018, Lansing, MI 48909. The appraiser is currently a Certified Residential Appraiser within the State of Michigan.

The appraisal fee charged by the appraiser is only for the report provided to the client. Subsequent consultations and appropriate revisions, if required due to discrepancies between the subject property and the appraisal report will be provided. The fee considered does NOT consider court appearances or testimony.

The addendum contains additional certification required by USPAP and is considered to be part of the certification found in the appraisal report. USPAP Standards rules require that, to the best of my knowledge and belief:

- -The statements contained in this report are true and correct.
- -The reported analyses, opinions, and conclusions are limited only by the reported assumptions and limiting conditions and are my personal, unbiased professional analysis, opinions and conclusions.
- --I have no present or prospective interest in the property that is the subject of this report, and I have no personal interest or bias with respect to the parties involved.
- -My compensation is not contingent upon the reporting of a predetermined value or direction in value that favors the cause or the client, the amount of the value estimate, the attainment of a stipulated result, or the occurrence of a subsequent event.
- -My analysis, opinions, and conclusions were developed and to the best of my knowledge, this report has been prepared in conformity with the Uniform Standards of Professional Appraisal Practice.

Borrower: Katrina Schinske & Matthew Sebolt File No.: 10016		File No.: 10016
Property Address: 4037 Danford Rd.	1	Case No.:
City: Ann Arbor	State: MI	Zip: 48105
Lender: United Mortgage Co -/Washtenaw		

- -I have made a personal interior and exterior inspection of the subject property unless otherwise stated elsewhere in the report. (If more than one person signs the report, this certification must clearly specify which individuals did and which individuals did not make a personal inspection of the subject property.)
- -No one provided significant professional assistance to the person signing the report. (If there are exceptions, the name of each individual providing significant professional assistance must be stated.)

APPRAISAL DEVELOPMENT AND REPORTING

The function/purpose of this appraisal is to estimate the market value for a Federal Financing Transaction for mortgage collateral purposes only. The appraisal was not completed for a tax assessment, legal proceedings, or any other intent other than stated above and shall not be used for any other purpose unless prior consent has been obtained by the appraiser.

This is a summary appraisal report and is intended to comply with the reporting requirements set forth under the Uniform Standards of Professional Appraisal Practice for a summary appraisal report. As such, it presents only summary discussions of the data, reasoning and analysis that were used in the appraisal process to develop the appraiser's opinion of value. As of July 1, 2006, USPAP has dissolved the terms "complete" and "limited" from the type of appraisal stated in all appraisals and has dissolved the departure provision and expanded the "scope" of the appraisal. Supporting documentation that is not provided with the report concerning the data, reasoning and analysis is retained in the appraiser's file. The depth of the discussion obtained in this report is specific to the needs of the client and for the intended use stated in the report. The appraiser is not responsible for unauthorized use of the report.

To develop the opinion of value, the appraiser performed a summary appraisal process, as defined by the Uniform Standards of Professional Appraisal Practice.

ADDITIONAL FACTORS

If well and septic systems are noted, they are common to the market with no affect on marketability unless otherwise noted. It is assumed these systems are functional and adequate.

The income approach was not used due to the fact that homes in this area are not usually purchased for their income producing potential.

The site dimensions provided were obtained from public record, mortgage survey or builder's plat and are provided for purposes of approximating site size. This information is believed to be accurate, but not guaranteed or warranted.

The sketch addenda provided is not an architectural rendering (unless provided to the appraiser for new construction using plans) and its sole purpose ids to aid the user of this report in visualizing the subject property. Measurements are rounded to the nearest 1/4 foot unless otherwise noted on the sketch addenda or unless the subject is a new construction dwelling utilizing blueprints or plans at which time no rounding is necessary. The information provided is believed to be accurate.

SUBJECT PROPERTY PHOTO ADDENDUM

Borrower: Katrina Schinske & Matthew Sebolt
Property Address: 4037 Danford Rd.
City: Ann Arbor
Lender: United Mortgage Co.-Washtenaw



FRONT VIEW OF SUBJECT PROPERTY

Appraised Date: January 27, 2010 Appraised Value: \$ 250,000



REAR VIEW OF SUBJECT PROPERTY

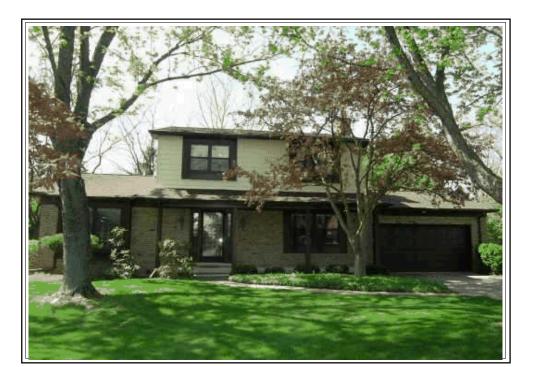


STREET SCENE

COMPARABLE PROPERTY PHOTO ADDENDUM

Borrower: Katrina Schinske & Matthew Sebolt File No.: 10016
Property Address: 4037 Danford Rd. Case No.:

City: Ann Arbor State: MI Zip: 48105
Lender: United Mortgage Co.-Washtenaw



COMPARABLE SALE #1

3550 Sulgrave Ann Arbor Sale Date: 6/25/09 Sale Price: \$ 250,000



COMPARABLE SALE #2

3630 Windemere Ann Arbor Sale Date: 7/21/09 Sale Price: \$ 260,000



COMPARABLE SALE #3

2207 Placid Way Ann Arbor Sale Date: 7/03/09 Sale Price: \$ 240,000

Borrower: Katrina Schinske & Matthew Sebolt File No.: 10016		0.: 10016
Property Address: 4037 Danford Rd.	Case	No.:
City: Ann Arbor	State: MI	Zip: 48105
Lender: United Mortgage CoWashtenaw		7



BASEMENT



REC. ROOM IN BASEMENT



1/2 BATH

Borrower: Katrina Schinske & Matthew Sebolt File No.: 10016		0.: 10016
Property Address: 4037 Danford Rd.	Case	No.:
City: Ann Arbor	State: MI	Zip: 48105
Lender: United Mortgage CoWashtenaw		7



LAUNDRY



KITCHEN



FAMILY ROOM

Borrower: Katrina Schinske & Matthew Sebolt File No.: 10016		0.: 10016
Property Address: 4037 Danford Rd.	Case	No.:
City: Ann Arbor	State: MI	Zip: 48105
Lender: United Mortgage CoWashtenaw		7



DINING ROOM



BEDROOM



BEDROOM (NO CLOSET)

Borrower: Katrina Schinske & Matthew Sebolt File No.: 10016		0.: 10016	
Property Address: 4037 Danford Rd.	Case No.:		
City: Ann Arbor	State: MI	Zip: 48105	
Lender: United Mortgage CoWashtenaw			



FULL BATH



BEDROOM

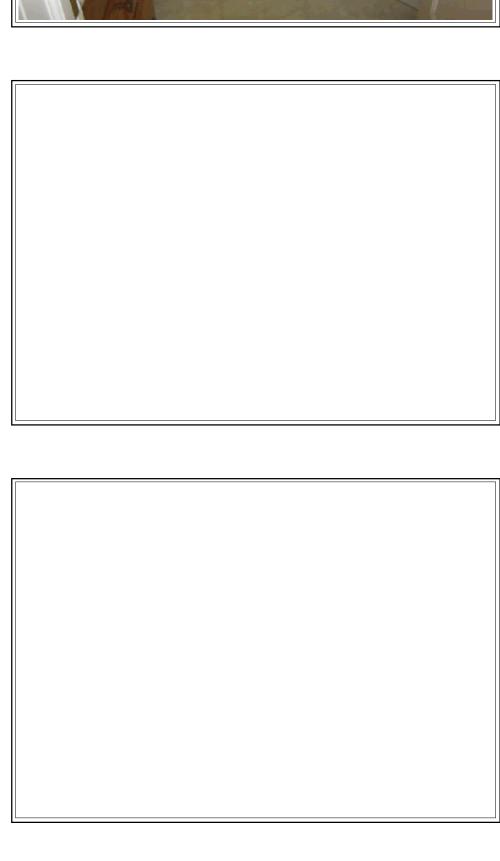


BEDROOM

Borrower: Katrina Schinske & Matthew Sebolt File No.: 10016		0.: 10016
Property Address: 4037 Danford Rd.	Case	No.:
City: Ann Arbor	State: MI	Zip: 48105
Lender: United Mortgage CoWashtenaw		7

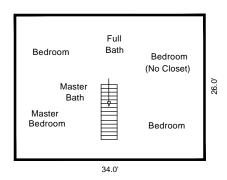


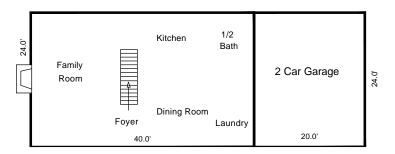
MASTER BATH



FLOORPLAN

File No.: 10016 Borrower: Katrina Schinske & Matthew Sebolt Property Address: 4037 Danford Rd.
City: Ann Arbor
Lender: United Mortgage Co.-Washtenaw Case No.: State: MI Zip: 48105





Sketch by Apex IV Windows™

	AREA CALCU	JLATIONS SUMMARY	
Code	Description	Size	Totals
GLA1	First Floor	960.00	960.00
GLA2	Second Floor	884.00	884.00
GAR	Garage	480.00	480.00
	TOTAL LIVABLE	(rounded)	1844
	TOTAL LIVADLE	(Tourided)	1077

	3 AR akdov	EA BREAKDO vn	OWN Subtotals
First Floor			
24.0 Second Floor	x	40.0	960.00
	x	34.0	884.00
2 Areas Total (ound	od)	1844
2 Areas Total (ı	ound	c u <i>)</i>	1044

LOCATION MAP

Borrower: Katrina Schinske & Matthew Sebolt File No.: 10016 Property Address: 4037 Danford Rd. Case No .: City: Ann Arbor State: MI Zip: 48105 Lender: United Mortgage Co.-Washtenaw Nixon bing" Earhart Ceda Cy 캎 þ Warren Rd 14 Ave Maria Hickory point Or Barclay Way Oakwoods Park φ Dhu Varren Park Foxway 🏻 🤊 🖰 Green Rd Anapauk Ford Rd Dhu Varren Ro Domino's World Headquarters Rumsey Dr Marshall Park Argonne Dr Placid Na Subject 4037 Danford Rd. Ann Arbor, MI 48105-2730 Traver Blvd Leslie Park Blvd Rd Comparable Sale 3 2207 Placid Way Ann Arbor, MI 48105-1205 YORK ON Leslie Park Golf Course (1.94 miles WNW) Aurora St Thewer Rod ₽ 23 Black Pond Wood Park Plymouth Rd ₩ Upland Green McIntyre Earhart Balton Beat mowhead Dr Comparable Sale 1 ₽ Ŏ 3550 Sulgrave Ann Arbor, MI 48105-2840 Comparable Sale 2 3630 Windemere Hubbard St Frederick Dr (1.07 miles SSW) Ann Arbor, MI 48105-2844 (1.17 miles SSW) ઝા Broadway Hayward St Di University of Michigan North Campus tsland o onsteel Blvd @ Bland Fuller Ann Arbor Recreation Area Glazier Way Glazier Way Fuller Ct Fuller Rd Mitchell Field University of Michigan Medical Ctr Victors Dr Earhart Fuller Rd ď History Or Ruthven Park Forest Hill Cemetery Gallup Park Geddes Rd S University Ave Geddes Ave till 5t Concordia College, Hierenthy 72 Ann Arbor Bus o γ St E Huron Paver O, Forest 94 River Dr . 0 Devorshire Rd BOX ₽₩e uronDemont Ro Ferdon ≱ 23 Artington Acodand Ro Wells St 콦 Zare Re Granger Ave Blvd 1.3 miles ©2009 Microsoft Corp ©2008 NAVTEQ, and for Tele Allas, Inc

******* INVOICE ******

File Number: 10016 01/28/2010

United Mortgage Co-Washtenaw 209 E. Russell Rd. Tecumseh, MI 49286

Borrower: Katrina Schinske & Matthew Sebolt

Invoice #: 10016

Order Date : Reference/Case # : PO Number :

4037 Danford Rd. Ann Arbor, MI 48105

Appraisal Fee For Services Rendered	\$ \$	375.00
Invoice Total State Sales Tax @ Deposit Deposit	\$ \$ (\$ (\$	375.00 0.00)
Amount Due	\$	375.00

Terms: Net 30

Please Make Check Payable To:

Matlock Appraisal Service, Inc. 2424 S. Gregory Rd. Fowlerville, MI 48836

Fed. I.D. #: 38-3562118

Summary Appraisal Report

Market Conditions Addendum to the Appraisal Report File No. 10016

The purpose of this addendum is to provide the lender/client with		understanding of the		·		
addendum for all appraisal reports with an effective date on or Property Address 4037 Danford Rd.	aiter April 1, 2009.	City Ann A	Arbor	9	State MI Zip C	ode 48105
Borrower Katrina Schinske & Matthew Sebolt		Only 7 till 1	11001		nate Wii Zip C	000 10100
Instructions: The appraiser must use the information require	ed on this form as the	basis for his/her concl	usions, and must prov	ide support for those	conclusions, rega	rding housing trends and
overall market conditions as reported in the Neighborhood section					_	
analysis as indicated below. If any required data is unavailable						
provide data for the shaded areas below; if it is available, however		• • •		•		
median, the appraiser should report the available figure and ident			-			-
	-	-		-		
that would be used by a prospective buyer of the subject proper			Current – 3 Months	s seasonai markets,		
Inventory Analysis	Prior 7–12 Months	Prior 4–6 Months			Overall Trend	
Total # of Comparable Sales (Settled)	3	1	0	Increasing	Stable	X Declining
Absorption Rate (Total Sales/Months)	0.50	0.33	0.00	Increasing	X Stable	Declining
Total # of Comparable Active Listings	4	2	3	Declining	X Stable	Increasing
Months of Housing Supply (Total Listings/Ab.Rate)	8.00	6.06	0.00	Declining	X Stable	Increasing
Median Sale & List Price, DOM, Sale/List %	Prior 7–12 Months	Prior 4–6 Months	Current – 3 Months		Overall Trend	
Median Comparable Sale Price	251,000	295,000	N/A	Increasing	X Stable	Declining
Median Comparable Sales Days on Market	41	83	N/A	Declining	X Stable	Increasing
Median Comparable List Price	259,900	325,000	N/A	Increasing	X Stable	Declining
Median Comparable Listings Days on Market	41	83	N/A	Declining	X Stable	Increasing
Median Sale Price as % of List Price	96.50%	90.70%	N/A	Increasing	X Stable	Declining
Seller-(developer, builder, etc.)paid financial assistance prevale	nt? X Yes	No		Declining	X Stable	Increasing
Explain in detail the seller concessions trends for the past 12 m	nonths (e.g., seller cor	ntributions increased f	rom 3% to 5%, increas	sing use of buydown	s, closing costs, co	ondo fees, options, etc.).
Overall seller concessions are still prevalent i						
sales price in this particular area when the se						
		<u> </u>				
Are foreclosure sales (REO sales) a factor in the market?	Yes No If	uos ovalain (including	the trends in listings a	and caloc of forcelos	od proportios)	
REO/foreclosure sales are a factor in the local			_			and forcelocures
as well as short sales have contributed to low						
to show a downward trend for both current lis	stings and sales	of foreclosed p	roperties which	ın turn typicalı	y may lead to	lower property
values in this market area.						
Cite data sources for above information. Data obtained for			source is deeme	<u>ed reliable, but</u>	not guarante	ed or warranted
due to external input of data into AAMLXchar	nge MLS by its p	participants				
		oar troiparito.				
		oditioiparitoi				
Summarize the above information as support for your conclus		·	ppraisal report form.	If you used any add	itional information	, such as an analysis of
pending sales and/or expired and withdrawn listings, to formula	sions in the Neighbor	hood section of the a		-	itional information	, such as an analysis of
	sions in the Neighbor	hood section of the a		-	itional information	, such as an analysis of
pending sales and/or expired and withdrawn listings, to formula	sions in the Neighbor	hood section of the a		-	itional information	, such as an analysis of
pending sales and/or expired and withdrawn listings, to formula	sions in the Neighbor	hood section of the a		-	itional information	, such as an analysis of
pending sales and/or expired and withdrawn listings, to formula	sions in the Neighbor	hood section of the a		-	itional information	, such as an analysis of
pending sales and/or expired and withdrawn listings, to formula	sions in the Neighbor	hood section of the a		-	itional information	, such as an analysis of
pending sales and/or expired and withdrawn listings, to formula	sions in the Neighbor	hood section of the a		-	itional information	, such as an analysis of
pending sales and/or expired and withdrawn listings, to formula	sions in the Neighbor	hood section of the a		-	itional information	, such as an analysis of
pending sales and/or expired and withdrawn listings, to formula	sions in the Neighbor	hood section of the a		-	itional information	, such as an analysis of
pending sales and/or expired and withdrawn listings, to formula See Attached Addendum	sions in the Neighborl te your conclusions, p	hood section of the a rovide both an explan	ation and support for y	our conclusions.		, such as an analysis of
pending sales and/or expired and withdrawn listings, to formula See Attached Addendum If the subject is a unit in a condominium or coopera	sions in the Neighborl te your conclusions, p	nood section of the a rovide both an explan	ation and support for y	our conclusions.	t Name: N/A	
pending sales and/or expired and withdrawn listings, to formula See Attached Addendum If the subject is a unit in a condominium or coopera Subject Project Data	sions in the Neighborl te your conclusions, p	hood section of the a rovide both an explan	ation and support for y	your conclusions.	t Name: N/A Overall Trend	
pending sales and/or expired and withdrawn listings, to formula See Attached Addendum If the subject is a unit in a condominium or coopera Subject Project Data Total # of Comparable Sales (Settled)	sions in the Neighborl te your conclusions, p	nood section of the a rovide both an explan	ation and support for y	Projec	t Name: N/A Overall Trend	Declining
pending sales and/or expired and withdrawn listings, to formula See Attached Addendum If the subject is a unit in a condominium or coopera Subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months)	sions in the Neighborl te your conclusions, p	nood section of the a rovide both an explan	ation and support for y	Projec Increasing Increasing	t Name: N/A Overall Trend Stable Stable	Declining Declining
pending sales and/or expired and withdrawn listings, to formula See Attached Addendum If the subject is a unit in a condominium or coopera Subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings	sions in the Neighborl te your conclusions, p	nood section of the a rovide both an explan	ation and support for y	Projec Increasing Increasing Declining	t Name: N/A Overall Trend Stable Stable Stable	Declining Declining Increasing
pending sales and/or expired and withdrawn listings, to formula See Attached Addendum If the subject is a unit in a condominium or coopera Subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab. Rate)	itive project , com	plete the followin	g: Current – 3 Months	Project Increasing Increasing Declining Declining	t Name: N/A Overall Trend Stable Stable Stable Stable Stable	Declining Declining Increasing Increasing
pending sales and/or expired and withdrawn listings, to formula See Attached Addendum If the subject is a unit in a condominium or coopera Subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab. Rate) Are foreclosure sales (REO sales) a factor in the project?	itive project , com	plete the followin	g: Current – 3 Months	Project Increasing Increasing Declining Declining	t Name: N/A Overall Trend Stable Stable Stable Stable Stable	Declining Declining Increasing
pending sales and/or expired and withdrawn listings, to formula See Attached Addendum If the subject is a unit in a condominium or coopera Subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab. Rate)	itive project , com	plete the followin	g: Current – 3 Months	Project Increasing Increasing Declining Declining	t Name: N/A Overall Trend Stable Stable Stable Stable Stable	Declining Declining Increasing Increasing
pending sales and/or expired and withdrawn listings, to formula See Attached Addendum If the subject is a unit in a condominium or coopera Subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab. Rate) Are foreclosure sales (REO sales) a factor in the project?	itive project , com	plete the followin	g: Current – 3 Months	Project Increasing Increasing Declining Declining	t Name: N/A Overall Trend Stable Stable Stable Stable Stable	Declining Declining Increasing Increasing
pending sales and/or expired and withdrawn listings, to formula See Attached Addendum If the subject is a unit in a condominium or coopera Subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab. Rate) Are foreclosure sales (REO sales) a factor in the project?	itive project , com	plete the followin	g: Current – 3 Months	Project Increasing Increasing Declining Declining	t Name: N/A Overall Trend Stable Stable Stable Stable Stable	Declining Declining Increasing Increasing
pending sales and/or expired and withdrawn listings, to formula See Attached Addendum If the subject is a unit in a condominium or coopera Subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab. Rate) Are foreclosure sales (REO sales) a factor in the project?	itive project , com	plete the followin	g: Current – 3 Months	Project Increasing Increasing Declining Declining	t Name: N/A Overall Trend Stable Stable Stable Stable Stable	Declining Declining Increasing Increasing
pending sales and/or expired and withdrawn listings, to formula See Attached Addendum If the subject is a unit in a condominium or coopera Subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab. Rate) Are foreclosure sales (REO sales) a factor in the project?	itive project , com	plete the followin	g: Current – 3 Months	Project Increasing Increasing Declining Declining	t Name: N/A Overall Trend Stable Stable Stable Stable Stable	Declining Declining Increasing Increasing
pending sales and/or expired and withdrawn listings, to formula See Attached Addendum If the subject is a unit in a condominium or coopera Subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab. Rate) Are foreclosure sales (REO sales) a factor in the project?	itive project , com	plete the followin	g: Current – 3 Months	Project Increasing Increasing Declining Declining	t Name: N/A Overall Trend Stable Stable Stable Stable Stable	Declining Declining Increasing Increasing
pending sales and/or expired and withdrawn listings, to formula See Attached Addendum If the subject is a unit in a condominium or coopera Subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab. Rate) Are foreclosure sales (REO sales) a factor in the project?	itive project , com	plete the followin	g: Current – 3 Months	Project Increasing Increasing Declining Declining	t Name: N/A Overall Trend Stable Stable Stable Stable Stable	Declining Declining Increasing Increasing
pending sales and/or expired and withdrawn listings, to formula See Attached Addendum If the subject is a unit in a condominium or coopera Subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab. Rate) Are foreclosure sales (REO sales) a factor in the project? N/A	ative project , com Prior 7–12 Months Yes No If y	plete the followin Prior 4–6 Months yes, indicate the numl	g: Current – 3 Months	Project Increasing Increasing Declining Declining	t Name: N/A Overall Trend Stable Stable Stable Stable Stable	Declining Declining Increasing Increasing
pending sales and/or expired and withdrawn listings, to formula See Attached Addendum If the subject is a unit in a condominium or coopera Subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab. Rate) Are foreclosure sales (REO sales) a factor in the project?	ative project , com Prior 7–12 Months Yes No If y	plete the followin Prior 4–6 Months yes, indicate the numl	g: Current – 3 Months	Project Increasing Increasing Declining Declining	t Name: N/A Overall Trend Stable Stable Stable Stable Stable	Declining Declining Increasing Increasing
pending sales and/or expired and withdrawn listings, to formula See Attached Addendum If the subject is a unit in a condominium or coopera Subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab. Rate) Are foreclosure sales (REO sales) a factor in the project? N/A	ative project , com Prior 7–12 Months Yes No If y	plete the followin Prior 4–6 Months yes, indicate the numl	g: Current – 3 Months	Project Increasing Increasing Declining Declining	t Name: N/A Overall Trend Stable Stable Stable Stable Stable	Declining Declining Increasing Increasing
pending sales and/or expired and withdrawn listings, to formula See Attached Addendum If the subject is a unit in a condominium or coopera Subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab. Rate) Are foreclosure sales (REO sales) a factor in the project? N/A	ative project , com Prior 7–12 Months Yes No If y	plete the followin Prior 4–6 Months yes, indicate the numl	g: Current – 3 Months	Project Increasing Increasing Declining Declining	t Name: N/A Overall Trend Stable Stable Stable Stable Stable	Declining Declining Increasing Increasing
pending sales and/or expired and withdrawn listings, to formula See Attached Addendum If the subject is a unit in a condominium or coopera Subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab. Rate) Are foreclosure sales (REO sales) a factor in the project? N/A	ative project , com Prior 7–12 Months Yes No If y	plete the followin Prior 4–6 Months yes, indicate the numl	g: Current – 3 Months	Project Increasing Increasing Declining Declining	t Name: N/A Overall Trend Stable Stable Stable Stable Stable	Declining Declining Increasing Increasing
pending sales and/or expired and withdrawn listings, to formula See Attached Addendum If the subject is a unit in a condominium or coopera Subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab. Rate) Are foreclosure sales (REO sales) a factor in the project? N/A	ative project , com Prior 7–12 Months Yes No If y	plete the followin Prior 4–6 Months yes, indicate the numl	g: Current – 3 Months	Project Increasing Increasing Declining Declining	t Name: N/A Overall Trend Stable Stable Stable Stable Stable	Declining Declining Increasing Increasing
pending sales and/or expired and withdrawn listings, to formula See Attached Addendum If the subject is a unit in a condominium or coopera Subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab. Rate) Are foreclosure sales (REO sales) a factor in the project? N/A	ative project , com Prior 7–12 Months Yes No If y	plete the followin Prior 4–6 Months yes, indicate the numl	g: Current – 3 Months	Project Increasing Increasing Declining Declining	t Name: N/A Overall Trend Stable Stable Stable Stable Stable	Declining Declining Increasing Increasing
pending sales and/or expired and withdrawn listings, to formula See Attached Addendum If the subject is a unit in a condominium or coopera Subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab. Rate) Are foreclosure sales (REO sales) a factor in the project? N/A Summarize the above trends and address the impact on the suits of the summarize the above trends and address the impact on the suits of the suits	ative project , com Prior 7–12 Months Yes No If y	plete the followin Prior 4–6 Months N/A	g: Current – 3 Months per of REO listings and	Project Project Project Increasing Increasing Declining Declining Declining Declining Project Pr	t Name: N/A Overall Trend Stable Stable Stable Stable Istable Istable Istable Stable	Declining Declining Increasing Increasing Sof foreclosed properties
pending sales and/or expired and withdrawn listings, to formula See Attached Addendum If the subject is a unit in a condominium or coopera Subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab. Rate) Are foreclosure sales (REO sales) a factor in the project? N/A	ative project , com Prior 7–12 Months Yes No If y	plete the followin Prior 4–6 Months N/A	g: Current – 3 Months	Project Project Project Increasing Increasing Declining Declining Declining Declining Project Pr	t Name: N/A Overall Trend Stable Stable Stable Stable Istable Istable Istable Stable	Declining Declining Increasing Increasing Sof foreclosed properties
pending sales and/or expired and withdrawn listings, to formula See Attached Addendum If the subject is a unit in a condominium or coopera Subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab. Rate) Are foreclosure sales (REO sales) a factor in the project? N/A Summarize the above trends and address the impact on the suits of the summarize the above trends and address the impact on the suits of the suits	ative project , com Prior 7–12 Months Yes No If y	plete the followin Prior 4–6 Months N/A	g: Current – 3 Months per of REO listings and	Project Project Project Increasing Increasing Declining Declining Declining Declining Project Pr	t Name: N/A Overall Trend Stable Stable Stable Stable Istable Istable Istable Stable	Declining Declining Increasing Increasing Sof foreclosed properties
pending sales and/or expired and withdrawn listings, to formula See Attached Addendum If the subject is a unit in a condominium or coopera Subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab. Rate) Are foreclosure sales (REO sales) a factor in the project? N/A Summarize the above trends and address the impact on the sufficiency of the supplementary of the sup	ative project , com Prior 7–12 Months Yes No If y	plete the followin Prior 4–6 Months N/A	g: Current – 3 Months per of REO listings and	Project Project Project Increasing Increasing Declining Declining Declining Declining Project Pr	t Name: N/A Overall Trend Stable Stable Stable Stable Istable Istable Istable Stable	Declining Declining Increasing Increasing Sof foreclosed properties
pending sales and/or expired and withdrawn listings, to formula See Attached Addendum If the subject is a unit in a condominium or coopera Subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab. Rate) Are foreclosure sales (REO sales) a factor in the project? N/A Summarize the above trends and address the impact on the su APPRAISER	ative project , com Prior 7–12 Months Yes No If y	plete the followin Prior 4–6 Months N/A	g: Current – 3 Months per of REO listings and	Project Project Project Increasing Increasing Declining Declining Declining Declining Project Pr	t Name: N/A Overall Trend Stable Stable Stable Stable Istable Istable Istable Stable	Declining Declining Increasing Increasing Sof foreclosed properties
pending sales and/or expired and withdrawn listings, to formula See Attached Addendum If the subject is a unit in a condominium or coopera Subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab. Rate) Are foreclosure sales (REO sales) a factor in the project? N/A Summarize the above trends and address the impact on the su APPRAISER Signature Addendum	ative project , com Prior 7–12 Months Yes No If y	plete the followin Prior 4–6 Months N/A SUP	g: Current – 3 Months per of REO listings and	Project Increasing Increasing Declining Declining dexplain the trends in Project Practice of the Increasing Increasing Declining Declini	t Name: N/A Overall Trend Stable Stable Stable I stable I stable Stable N listings and sales	Declining Declining Increasing Increasing Sof foreclosed properties
pending sales and/or expired and withdrawn listings, to formula See Attached Addendum If the subject is a unit in a condominium or coopera Subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab. Rate) Are foreclosure sales (REO sales) a factor in the project? N/A Summarize the above trends and address the impact on the su APPRAISER Signature Addendum	ative project , com Prior 7–12 Months Yes No If y	plete the followin Prior 4–6 Months N/A SUP	g: Current – 3 Months per of REO listings and	Project Increasing Increasing Declining Declining dexplain the trends in PRAISER (ON	t Name: N/A Overall Trend Stable Stable Stable In listings and sales	Declining Declining Increasing Increasing Sof foreclosed properties
If the subject is a unit in a condominium or coopera Subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab. Rate) Are foreclosure sales (REO sales) a factor in the project? N/A Summarize the above trends and address the impact on the su APPRAISER	itive project , com Prior 7–12 Months Yes No If y	plete the followin Prior 4–6 Months N/A SUP	g: Current – 3 Months Der of REO listings and	Project Increasing Increasing Declining Declining dexplain the trends in PRAISER (ON	t Name: N/A Overall Trend Stable Stable Stable I Stable I stable Stable N listings and sale:	Declining Declining Increasing Increasing s of foreclosed properties
If the subject is a unit in a condominium or cooperated Subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab. Rate) Are foreclosure sales (REO sales) a factor in the project? N/A Summarize the above trends and address the impact on the surface of the sum of	itive project , com Prior 7–12 Months Yes No If y	plete the followin Prior 4–6 Months N/A SUP Signa Nam Com	g: Current – 3 Months Der of REO listings and ERVISORY APP ature e pany Name	Project Increasing Increasing Declining Declining dexplain the trends in PRAISER (ON	t Name: N/A Overall Trend Stable Stable Stable I Stable I stable Stable N listings and sale:	Declining Declining Increasing Increasing s of foreclosed properties
If the subject is a unit in a condominium or cooperated by Subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab. Rate) Are foreclosure sales (REO sales) a factor in the project? N/A Summarize the above trends and address the impact on the surface of the subject of the surface of th	itive project , com Prior 7–12 Months Yes No If y	plete the followin Prior 4–6 Months N/A SUP Signa Nam Com Com	g: Current – 3 Months Der of REO listings and	Project Increasing Increasing Declining Declining dexplain the trends in PRAISER (ON	t Name: N/A Overall Trend Stable Stable Stable In listings and sales	Declining Declining Increasing Increasing s of foreclosed properties

Borrower: Katrina Schinske & Matthew Sebolt	File No.	File No.: 10016		
Property Address: 4037 Danford Rd.	Case No	0.:		
City: Ann Arbor	State: MI	Zip: 48105		
Lender: United Mortgage CoWashtenaw				

Market Analysis Comments

Very little sales and listing data was available for consideration in this limited market area, therefore, little weight was placed on the data. According to the above data from AAMLXchange MLS, total number of comparable sales in this area is declining with the absorption rate stable. Comparable active listings includes homes that were active listings during that time frame including those that were listed and ones that were sold ONLY in that time frame and did not included pending sales or expired listings and that number is estimated to be stable with the months of housing supply is considered to be stable. Median comparable sales prices are showing signs of stabilization in this market area and comparable sales days on market is estimated to be stable. Median list price is stable and median comparable listing days on market is considered to be stable, while the list to sales price ratio is stable. The scope of work for this form is based on sales and listings of two story style homes from \$200,000 to \$300,000 for dwellings in area 86 in the Ann Arbor area via the AAMLXchange MLS system in the Ann Arbor school district.