



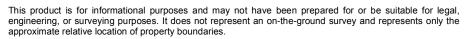


PENDING CASE

ZONING BOUNDARY

## **NOTIFICATIONS**

CASE#: C15-2017-0019 LOCATION: 304 Milton Street





This product has been produced by CTM for the sole purpose of geographic reference. No warranty is made by the City of Austin regarding specific accuracy or completeness.



# EXHIBIT 1

# **Application BOA**



## Board of Adjustment General/Parking Variance Application

WARNING: Filing of this appeal stops all affected construction activity.

This application is a fillable PDF that can be completed electronically. To ensure your information is saved, <u>click here to Save</u> the form to your computer, then open your copy and continue.

The Tab key may be used to navigate to each field; Shift + Tab moves to the previous field. The Enter key activates links, emails, and buttons. Use the Up & Down Arrow keys to scroll through drop-down lists and check boxes, and hit Enter to make a selection.

The application must be complete and accurate prior to submittal. *If more space is required, please complete Section 6 as needed.* All information is required (if applicable).

## For Office Use Only

Case #	ROW#		Tax #		3770005/JDHN03-CO
Section 1: App	olicant Statemen	t			
Street Address: 304	W. Milton St				
Subdivision Legal De					
E 32 ft of Lot 9 I	3lk B Beckers Gus F S	Subd.		THE THE THE SECTION OF THE SECTION O	
l ot(s):		Bloc	:k(s)·		
	3-NP		51081.		
//////////////////////////////////////	ie & Rossfrie for <u>Kat Shavfe</u>	Iberger and	on be	ehalf of myself/ours	selves as
Month March		C.F		oply for a hearing b	
	ent for consideration t			· ·	
	ach				W
Type of Structure	: Single-Family Resid	lence			

Portion of the City of Austin Land Development Code applicant is seeking a variance from:
SUBCHAPTER F: - RESIDENTIAL DESIGN AND COMPATIBILITY STANDARDS; ARTICLE 2:
- DEVELOPMENT STANDARDS: § 2.1 MAXIMUM DEVELOPMENT PERMITTED, and
ARTICLE 3: - DEFINITIONS AND MEASUREMENT: § 3.3 GROSS FLOOR AREA. 3.3.3.
Section 2: Variance Findings
The Board must determine the existence of, sufficiency of, and weight of evidence supporting the findings described below. Therefore, you must complete each of the applicable Findings Statements as part of your application. Failure to do so may result in your application being rejected as ncomplete. Please attach any additional supporting documents.
NOTE: The Board cannot grant a variance that would provide the applicant with a special privilege not enjoyed by others similarly situated or potentially similarly situated.
contend that my entitlement to the requested variance is based on the following findings:
Reasonable Use The zoning regulations applicable to the property do not allow for a reasonable use because:
Hardship  a) The hardship for which the variance is requested is unique to the property in that:
b) The hardship is not general to the area in which the property is located because:

Δ	rea	Ch	ara	cter

The variance will not alter the character of the area adjacent to the property, will not impair the use of adjacent conforming property, and will not impair the purpose of the regulations of the zoning district in which the property is located because:

-	Under Section 3.3.3. this property complies with the definition of attics that meet the six (6) requirements that qualifies the already built addition in 2014 that convered uninhabitable attic to to habitable so it be excluded from the calculation of gross floor area, therefore, property is .36 FAR under the maximum .4 FAR mandated at 2/10/14 BOA meeting case # C15-2014-0004. See Section 6. below for remainder of variance request.
Requ a var Appe	ing (additional criteria for parking variances only)  lest for a parking variance requires the Board to make additional findings. The Board may grant riance to a regulation prescribed in the City of Austin Land Development Code Chapter 25-6, and ix A with respect to the number of off-street parking spaces or loading facilities required if it as findings of fact that the following additional circumstances also apply:
1. - -	Neither present nor anticipated future traffic volumes generated by the use of the site or the uses of sites in the vicinity reasonably require strict or literal interpretation and enforcement of the specific regulation because:
2.	The granting of this variance will not result in the parking or loading of vehicles on public streets in such a manner as to interfere with the free flow of traffic of the streets because:
3.	The granting of this variance will not create a safety hazard or any other condition inconsistent with the objectives of this Ordinance because:
4.	The variance will run with the use or uses to which it pertains and shall not run with the site because:

09/11/2015 | Page 7 of 8

Section 3: Applicant Certificate		
I affirm that my statements contained in the comple my knowledge and belief		nd correct to the best of
Applicant Signature: Ross Frie Delin John	dajloop verified 03/(4/17 7:39PM EDT HRJEM-28EC-D39A-UIOF	Date: 03/14/2017
Applicant Name (typed or printed): Ross Frie		
Applicant Mailing Address: 609 Cutty Trail		
City: Austin	State: Tx	Zip: 78734
Phone (will be public information): (512) 925-2562		
Email (optional – will be public information): ross@		g mepdc.com
Section 4: Owner Certificate		
I affirm that my statements contained in the comple my knowledge and belief.	te application are true a	nd correct to the best of
Owner Signature:		Date: 03/14/2017
Owner Name (typed or printed): Kathryn Shaufelbe	rger and/or Zakary Orth	
Owner Mailing Address: AAW Milton St		
City: Austin	State: Tx	Zip: 7 <u>8704</u>
Phone (will be public information): (917) 292-6911		
Email (optional – will be public information):		
Section 5: Agent Information		
Agent Name: Same as Applicant		
Agent Mailing Address:		
City:	State;	Zip:
Phone (will be public information):		
Email (optional – will be public information):		
Section 6: Additional Space (if applic	able)	
Please use the space below to provide additional in referenced to the proper item, include the Section a	formation as needed. To nd Field names as well	o ensure the information is (continued on next page).
If determined Section 3.3.3 is not correct, then we maximum 2,300 sf home restriction imposed by the		

City of Austin | Board of Adjustment General/Parking Variance Application

## **Additional Space (continued)**

The maximum amount of development permitted on a property subject to this Subchapter is limited
to the greater of 0.4 to 1.0 floor-to-area ratio or 2,300 square feet of gross floor area, as defined in
Section 3.3. All other properties within the Subchapter F area are permitted this option by ordinance
but BOA took that option away by only allowing .4 FAR only and not 2,300 sf of which our home is
only 1,906 sf with both the 1st floor (1,232 sf) and habitable attic, or 2nd floor (674 sf) which we've
submitted for building permit as the conversion of 2nd floor was completed without permits prior to
current homeowners purchasing property directly from design-builder Moore-Tate. If determined this
not accurate, then we request variance to Section 2.1 to allow maximum .58 FAR to comply with
master comment report 2017-010825 PR residential zoning review 1. which meets intent of
ordinance and does not change the area character since home structure not altered or increased
externally when 2nd floor attic was converted to habitable space.

SAVE

# EXHIBIT 2

**Summary Letter** 

# EXHIBIT 3

Petition in Support

Kat Schaufelberger Zak Orth 304 W. Milton Austin, Texas 78704

March 10, 2017

RE: Notice of Violation Case Number: CV-2016-1444502

To Whom It May Concern:

On December 7, 2016 we received a Notice of Violation from the City of Austin stating that there was residential construction performed without the required permits specifically for the work performed and maintained in the upstairs bedroom and bathroom. The home was built in 2014 and we subsequently purchased the home in 2015. Upon further investigation, we discovered that the 2<sup>nd</sup> floor of our home was indeed not permitted by our builder. We requested the file from the City regarding the permitting of our home and discovered that the 2<sup>nd</sup> floor should not have been built because it exceeds the FAR (Floor Area Ratio) for our lot (though our home is under the 2300 sf. limitation in the McMansion Ordinance). We also discovered that our builder was using architectural stamps on plans for at least 6 projects that she wasn't authorized to use. Upon examination of our plans, it was apparent that the builder had a stairwell in the plans for the home. This clearly indicates that a 2<sup>nd</sup> floor was planned. No City of Austin Reviewer caught any of these mistakes. Also, the appraiser for the property did not catch the fact that the 2<sup>nd</sup> floor was unpermitted. His appraised value included the work that was unpermitted. We are now being told that we must get this permitted to resolve these issues. However, now we will be required to submit a Variance to the Austin Board of Adjustments asking to be allowed to exceed the FAR.

This variance must be granted for our 2<sup>nd</sup> floor to remain in our home. The consequences are dire because if this variance is NOT granted, we may be required to tear down these improvements. The 2<sup>nd</sup> floor of our home was built to code and fits in with the character of our neighborhood. Consequently, this will devalue the home that we purchased by almost half. We did not create this issue, the builder knew that a 2<sup>nd</sup> floor was not permitted and sold us a home with an unpermitted 2<sup>nd</sup> floor.

We are requesting the support of our friends and neighbors for our Board of Adjustment Appeal to grant us a variance for this issue. We inherited this issue from the builder and we should not be penalized for the actions of the builder, the failure of the City of Austin to uncover the builder's plan by a clearly indicated stairwell contained within the plans, and the failure of an appraiser including in value unpermitted work.

Please sign our petition or letter of support to grant our variance to exceed the FAR on our property.

Sincerely,

Kat Schaufelberger Zak Orth



, Kat Soraule 1—, am applying for a variance from t	he Board of Adjustment reparding Section	of the Land
Deriger		
Development Code. The variance would allow me the ability to	was a second of the second of	
By signing this form. I understand that I am declari	ng my support for the variance being request	ted.

Property Owner Name (Printed)	Address	Signature
HARDY VIEWER	306 W. MILTON ST. HUSTIN, TX 78704	Hurara
Erin Smith	518 E. Mary St Austin IX 78704	
Meddesayer	230) Forture N 78904	MATY
Muckson	1901 9thst 780%	Chapita
MOREN CUERTEN	2708 67EEXILULA 7	5757 Jall ()
Got Waymerich	900 10 9th St.	
Jennifer Fordon	2018 wingles street	1 Am

1

By signing this form, I understand that I am declaring my support for the variance being requested.

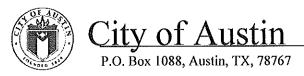
Property Owner Name (Printed)	Address	Signature
XAVIER SCHIPANI	15 KERN PAMBLE ST.	Yourer
Jenny Schipani	15 kern Ramble	Jenny Saile
CLAIRE ZINNECKER	5010 DUVAL ST	above ( a
Rebekah DiBust	2703 E. 22HD St.	Part 18
Ohnsting Simon	1319 Broadmoortal87	
Isadom MCKED	Htx3 Chenywood RJATX	18722 ( Spell
Usalele	4006 Cherrymild.	mu-L
Enh lindsen	7209 7eabennor	Tar
BOBBY NOHNS	1408 CANTERBURY ST	MI
Elizabeth (seiner	BOLB W. Murch	
CAMERINE ABSTOX)	1605 FORESTHUL DK	LUXLE
JOANN ASSAWAMATIYANONT	1702 Ovachu DR	Light And
EARN THOMPSON	600 E 52mg.	
•		

By signing this form, I understand that I am declaring my support for the variance being requested.

Property Owner Name (Printed)	Address	Signature
HATEY FAIRLESS	4604 KITTY AVE -	
EVERENTSRIT	608 W. Jhang	afrend
Alsu Jours	1245319	14
dawn franchino	1816 payal Oust drive	Jahn
SarahTrapp	1208 Centertay St.	200
Ellen O'Meara	710A Landon Lane TX	Eller Meas
Suff Baller	1020 BONHAM TERAFACE	2 pr
Same Lovell	1204 S. Congress	St
Poub Kha	Very & Cape	Pilso
GAIL CHOVAN	115 Nellie St 78700	i & M
CLAY GRER	1720 KILTMAAN DR 75228	SZ
N-Chapm	309 Parklane	M. Comment
Anly Salda	2520 E. 4/2 St 7870	Maa

## EXHIBIT 4

304 W. Milton
COA Notice of Violation





## **NOTICE OF VIOLATION**

Case Number: CV-2016-144502
via Certified Mail #7015 1730 0001 9237 0877

December 7, 2016

Orth Adam Zakary & Kathryn Elizabeth Shaufelberger 304 W Milton St Austin, TX 78704

RE:

304 MILTON ST AUSTIN TX 78704

Locally known as 304 MILTON ST AUSTIN TX 78704

Legally described as E 32FT OF LOT 9 BLK B BECKERS GUS F SUBD

Zoned as SF-3-NP

Parcel Number 0400000614

Dear Orth Adam Zakary & Kathryn Elizabeth Shaufelberger:

The City of Austin Code Department investigated the property described above. Austin City Code violations were found that require your immediate attention. A description of the violation(s) and compliance timeframe(s) are provided in the attached violation report.

After receipt of this Notice, and until compliance is attained, the Austin City Code prohibits the sale, lease, or transfer of this property unless:

- · You provide the buyer, lessee, or other transferee a copy of this Notice of Violation; and
- You provide the name and address of the buyer, lessee, or other transferee to the Code Official.

For additional information, I can be reached at 512-974-2314 or Luis.Leos@austintexas.gov. Please reference case number CV-2016-144502. Hours of operation are: Monday – Friday, 7:30 a.m. - 4:00 p.m.

Para obtener más información, llame al 512-974-2314 o enviar un correo electrónico a Luis.Leos@austintexas.gov. Por favor, consulte caso número CV-2016-144502. El horario de atención es: lunes a viernes, 7:30 a.m. - 4:00 p.m.

Sincerely,

Luis Leos, Austin Code Officer City of Austin Code Department

#### **VIOLATION REPORT**

Date of Notice:

December 7, 2016

Code Officer:

Luis Leos

Case Number:

CV-2016-144502

Property Address:

304 MILTON ST AUSTIN TX 78704

Locally known as 304 MILTON ST AUSTIN TX 78704

Zoned as SF-3-NP

The items listed below are violations of the Austin City Code, and require your immediate attention. If the violations are not brought into compliance within the timeframes listed in this report, enforcement action may be taken. Timeframes start from the Date of Notice.

Violation Type: LAND USE

Austin City Code Section: Building Permit Requirement (§25-12-241 [2012 IRC R105.1]) Description of Violation: Residential construction performed without required permit(s).

Date Observed: 12/05/2016 Timeframe to Comply: 14 Day(s)

Recommended Resolution: Please obtain a permit for the work performed and maintained in the upstairs

bedroom and bathroom.

**Notes:** Permit violations require the permit(s) to be issued and all required inspections to be completed to attain compliance. For questions concerning land use violations, please contact the Development Services Department at 512-978-4000. You can also visit

http://www.austintexas.gov/department/development-services for more information.

#### IMPORTANT INFORMATION

#### **Failure to Correct**

If the violations are not brought into compliance within the timeframes listed in the violation report, enforcement action may include:

- Criminal charges in the City of Austin Municipal Court subjecting you to fines of up to \$2,000 per violation, per day.
- Civil penalties in an Administrative Hearing subjecting you to fines of up to \$1,000 per violation, per day, along with additional fees.
- Suspension or cancelation of existing site plan, permit or certificate of occupancy. If the site plan, permit or certificate of occupancy is suspended or revoked, the utility service to this property may be disconnected.
- Civil injunctions or penalties in State court.
- For dangerous or substandard buildings, the City of Austin may also take action with the Building and Standards Commission (BSC) to order the vacation, relocation of occupants, securing, repair, removal or demolition of a building, and civil penalties.

#### **Ownership Information**

According to the records of the County, you own the property described in this notice. If this property has other owners, please provide me with this information. If you no longer own this property, you must execute an affidavit form provided by our office. This form should state that you no longer own the property, the name of the new owner, and their last known address. The affidavit must be delivered in

person or by certified mail, with return receipt requested, to the Austin Code Department office no later than 20 days after you receive this notice. If you do not submit an affidavit, it will be presumed that you own the property described in this notice.

An affidavit form is available at <a href="www.austintexas.gov/code-resources">www.austintexas.gov/code-resources</a>, or at the Austin Code Department office at 1520 Rutherford Lane. The completed affidavit should be mailed to: City of Austin Code Department, P.O. Box 1088, Austin, Texas 78767.

You may file a written complaint or commendation regarding an Austin Code Department Officer no later than 3 days after you receive this notice. Please reference your case number. The complaint or commendation should be mailed to: City of Austin Code Department, ATTN: Code Official, P.O. Box 1088, Austin, Texas 78767.

# EXHIBIT 5

304 W. Milton Contract 4/02/2015 Ê

## PROMULGATED BY THE TEXAS REAL ESTATE COMMISSION (TREC)

4-28-2014

## **NEW HOME CONTRACT**

(Completed Construction)

NOTICE:	Not For Use For	Condominium	Transactions or	Closings Prior	to Completion of	Construction

4 HARTTES The austra to this contract are sy
1. PARTIES: The parties to this contract are Moore-Tote Dirt, LP  (Seller) and ZakOrth&Kathryn Schoulelherger (Buyer). Seller agrees to sell and convey to Buyer and Buyer agrees to buy from Seller the Property defined below.
2. PROPERTY: Lot B 3211 of lot 9 Block B  Becker Gus F, Book 3 page 115A Addition, City  Of Ansthir County of Travis
of Austin County of Travis
Texas, known as 304 West Million 78704 (address/zip code), or as described on attached exhibit, together with: (i) Improvements,
(address/zip code), or as described on attached exhibit, together with: (i) improvements,
fixtures and all other property located thereon; and (ii) all rights, privileges and appurtenances thereto, including but not limited to: permits, easements, and cooperative and association
memberships. All property sold by this contract is called the "Property".
3. SALES PRICE:
A. Cash portion of Sales Price payable by Buyer at closing
B. Sum of all financing described below (excluding any loan funding
B. Sum of all financing described below (excluding any loan funding fee or mortgage insurance premium)
4. FINANCING (Not for use with reverse mortgage financing): The portion of Sales Price not
as payable in cash will be paid as follows: (Check applicable boxes below)
payable in cash will be paid as follows: (Check applicable boxes below)  A. THIRD PARTY FINANCING: One or more third party mortgage loans in the total amount of
(excluding any loan funding fee or mortgage insurance premium).  (1) Property Approval: If the Property does not satisfy the lenders' underwriting requirements.
for the loan(s), (including, but not limited to appraisal, insurability and lender required
for the loan(s), (including, but not limited to appraisal, insurability and lender required repairs), Buyer may terminate this contract by giving notice to Seller prior to closing and
the earnest money will be refunded to Buyer.
(2) Credit Approval: (Check one box only) (a) This contract is subject to Buyer being approved for the financing described in the
attached Third Party Financing Addendum for Credit Approval.  (b) This contract is not subject to Buyer being approved for financing and does not involve
FHA or VA financing.
FHA or VA financing.  IB. ASSUMPTION: The assumption of the unpaid principal balance of one or more promissory notes described in the attached TREC Loan Assumption Addendum,  ICC. SELLER FINANCING: A promissory note from Buyer to Seller of \$ secured by vendor's and deed of trust liens, and containing the terms and conditions described in the attached TREC Seller Financing Addendum. If an owner policy of title insurance is furnished, Buyer shall furnish Seller with a mortgagee policy of title insurance.
LIC. SELLER, FINANCING: A promissory note from Buyer to Seller of \$
secured by vendor's and deed of trust liens, and containing the terms and conditions described to the attached TREC Seller Financing Addendum. If an owner policy of title
Insurance is furnished, Buyer shall furnish Seller with a mortgagee policy of title insurance.
- R CADNECT MANEY: Hook avanution of this conferent his all martine figures at all
deposit \$ \$1,000.00 as earnest money with Grace Talla as escrow agent, at Yicky Wilhelm, Grace Title, 1801 S Monac, Suite 250, Austin TX 78746 (address). Buyer shall deposit additional earnest money of \$0. with escrow agent within days after the effective date of this contract. If Buyer falls to deposit the earnest money as required by this contract, Buyer will be in default.
(address). Buyer shall deposit additional earnest money of \$0 with escrow
agent within days after the effective date of this contract. If Buyer falls to deposit the
6. TITLE POLICY AND SURVEY:
A. TITLE POLICY: Seller shall furnish to Ruyar at Diseller's Discover's evapore an owner value of
Title Company) In the amount of the Sales Rico dated at as after challen housing Russes
title insurance (Title Policy) issued by Gracy Title, a Stewart Company (Title Company) in the amount of the Sales Price, dated at or after closing, insuring Buyer against loss under the provisions of the Title Policy, subject to the promulgated exclusions (including existing building and zoning produced and the following exceptions:  (1) Restrictive coverants common to the platted subdivided in which the provision is the provision of the platted subdivided in which the provision is the provision in the provision in the provision is the provision in
(including existing building and zoning ordinances) and the following exceptions: (1) Restrictive covenants common to the platted subdivision in which the Property is located.
(2) The standard printed exception for standby fees, taxes and assessments.
(2) The standard printed exception for standby fees, taxes and assessments. (3) Liens created as part of the financing described in Paragraph 4. (4) Utility easements created by the dedication deed or plat of the subdivision in which the
Property of incateu.
(5) Reservations or exceptions otherwise permitted by this contract or as may be approved by Buyer in writing,
(6) The standard printed exception as to marital rights. (7) The standard printed exception as to waters, tidelands, beaches, streams, and related
matters.
(8) The standard printed exception as to discrepancies, conflicts, shortages in area or boundary lines, encroachments or protrusions, or overlapping improvement: (1.171) will not be amended
or deleted from the title policy, (ii) will be amended to read, "shortages in area" at the
(8) The standard printed exception as to discrepancies, conflicts, shortages in area or boundary lines, encroachments or protrusions, or overlapping improvement: (1) will not be amended or deleted from the title policy; (2) will be amended to read, "shortages in area" at the expense of ABuyer Liseller.  B. COMMITMENT: Within 20 days after the Title Company receives a copy of this contract, Seller shall furnish to Buyer a commitment for title insurance (Commitment) and, at Buyer's
snall rumish to Buyer a commitment for title insurance (Commitment) and, at Buyer's

Initialed for identification by Buyer 10 45 and Seller

Created with www.builformstaxas.com

Contract Concerning 304 West Milton

Page 2 of 9 4-28-2014

(Address of Property)

expense, legible copies of restrictive covenants and documents evidencing exceptions in the Commitment (Exception Documents) other than the standard printed exceptions. Seller authorizes the Title Company to deliver the Commitment and Exception Documents to Buyer at Buyer's address shown in Paragraph 21. If the Commitment and Exception Documents are not delivered to Buyer within the specified time, the time for delivery will be automatically extended up to 15 days or 3 days before the Closing Date, whichever is earlier. If, due to factors beyond Seller's control, the Commitment and Exception Documents are not delivered within the time required, Buyer may terminate this contract and the earnest money will be refunded to Buyer. refunded to Buyer.

C, SURVEY: The survey must be made by a registered professional land surveyor acceptable to the Title Company and Buyer's lender(s). (Check one box only)

days after the effective date of this contract, Seller shall furnish to Buyer and Title Company Seller's existing survey of the Property and a Residential Real Property Affidavit promulgated by the Texas Department of Insurance (T-47 Affidavit). If Seller falls to furnish the existing survey or affidavit within the time prescribed, Buyer shall obtain a new survey at Seller's expense no later than 3 days prior to Closing Date. If the existing survey or affidavit is not acceptable to Title Company or Buyer's lender(s), Buyer shall obtain a new survey at LI Seller's LI Buyer's expense no

Buyer's lender(s), Buyer shall obtain a new survey at Li Seller's Li Buyer's expense no later than 3 days prior to Closing Date.

Li (2) Within days after the effective date of this contract, Buyer shall obtain a new survey at Buyer's expense. Buyer is deemed to receive the survey on the date of actual receipt or the date specified in this paragraph, whichever is earlier.

Li (3) Within days after the effective date of this contract, Seller, at Seller's expense shall furnish a new survey to Buyer.

D. OBJECTIONS: Buyer may object in writing to defects, exceptions, or encumbrances to title: disclosed on the survey other than Items 6A(1) through (7) above; disclosed in the Commitment other than Items 6A(1) through (8) above; or which prohibit the following use or activity: activity: none

Buyer must object the earlier of (i) the Closing Date or (ii) \_\_\_\_\_\_\_ days after Buyer receives the Commitment, Exception Documents, and the survey. Buyer's failure to object within the time allowed will constitute a waiver of Buyer's right to object; except that the requirements In Schedule C of the Commitment are not walved by Buyer. Provided Seller is not obligated to incur any expense, Seller shall cure the timely objections of Buyer or any third party lender within 15 days after Seller receives the objections and the Closing Date will be extended as necessary. If objections are not cured within such 15 day period, this contract will terminate and the earnest money will be refunded to Buyer unless Buyer walves the objections. TITLE NOTICES

(1) ABSTRACT OR TITLE POLICY: Broker advises Buyer to have an abstract of title covering the Property examined by an attorney of Buyer's selection, or Buyer's should be furnished with or obtain a Title Policy. If a Title Policy is furnished, the Commitment should be promptly reviewed by an attorney of Buyer's choice due to the time limitations on Buyer's

promptly reviewed by an attorney of Buyer's choice due to the time limitations on Buyer's right to object.

(2) MEMBERSHIP IN PROPERTY OWNERS ASSOCIATION(S): The Property Oils Clis not subject to mandatory membership in a property owners association(s). If the Property is subject to mandatory membership in a property owners association(s), Seller notifies Buyer under §5,012, Texas Property Code, that, as a purchaser of property in the residential community identified in Paragraph 2A in which the Property is located, you are obligated to be a member of the property owners association(s). Restrictive covenants governing the use and occupancy of the Property and all dedicatory instruments governing the establishment, maintenance, and operation of this residential community have been or will be recorded in the Real Property Records of the county in which the Property is located. Copies of the restrictive covenants and dedicatory instruments may be obtained from the county clerk. You are obligated to pay assessments to the property owners association(s). The amount of the assessments is subject to change. Your failure to pay the assessments could result in enforcement of the association's lien on and the foreclosure of the Property.

Section 207.003, Property Code, entities an owner to receive copies of any document that governs the establishment, maintenance, or operation of a subdivision, including, but not limited to, restrictions, bylaws, rules and regulations, and a resale certificate from a property owners' association. A resale certificate contains information including, but not limited to, statements specifying the amount and frequency of regular assessments and the style and cause number of lawsuits to which the property owners' association is a party, other than lawsuits relating to unpaid ad valorem taxes of an Individual member of the association or the association appears to a your request.

The Buyer for representation to the property owners' association the property owners' association the association

association or the association's agent on your request.

If Buyer is concerned about these matters, the TREC promulgated Addendum for Property Subject to Mandatory Membership in a Property Owners Association

Contract Concerning 304 West Milton Page 3 of 9 4-28-2014 (Address of Property) should be used.

(3) STATUTORY TAX DISTRICTS: If the Property is situated in a utility or other statutorily created district providing water, sewer, drainage, or flood control facilities and services, Chapter 49. Texas Water Code, requires Seller to deliver and Buyer to sign the statutory notice relating to the tax rate, bonded indebtedness, or standby fee of the district prior to Chapter 49. Texas Water Code, requires Seller to deliver and Buyer to sign the statutory notice relating to the tax rate, bonded indebtedness, or standby fee of the district prior to final execution of this contract.

(4) TIDE WATERS: If the Property abuts the tidally influenced waters of the state, §33.135, Texas Natural Resources Code, requires a notice regarding coastal area property to be included in the contract. An addendum containing the notice promulgated by TREC or required by the parties must be used.

(5) ANNEXATION: If the Property is located outside the limits of a municipality, Seller notifies Buyer under §5.011, Texas Property Code, that the Property may now or later be included in the extraterritorial jurisdiction of a municipality maintains a map that depicts its boundaries and extraterritorial jurisdiction or is likely to be located within a municipality's extraterritorial jurisdiction or is likely to be located within a municipality's extraterritorial jurisdiction or is likely to be located within a municipality's extraterritorial jurisdiction or is likely to be located within a municipality's extraterritorial funsdiction or is likely to be located within a municipality's extraterritorial funsdiction or is likely to be located within a municipality's extraterritorial funsdiction or is likely to be located within a municipality's extraterritorial funsdiction or is likely to be located within a municipality's extraterritorial funsdiction or is likely to be located within a municipality's extraterritorial funsdiction or is likely to be located within a municipality's extraterritorial funsdiction or is likely to be located within a municipality of the Property for further information.

(6) PROPERTY LOCATED IN A CERTIFICATED SERVICE AREA OF A UTILITY SERVICE PROVIDER: Notice required by §13.257, Water Code: The real property, described in a certificated water or sewer service area, which is authorized by law to provide water or sewer service to your property. You are advised to determine if the pr binding contract for the purchase of the real property described in Paragraph 2 or at closing of purchase of the real property.

(7) PUBLIC IMPROVEMENT DISTRICTS: If the Property is in a public improvement district, \$5,014, Property Code, requires Seller to notify Buyer as follows: As a purchaser of this parcel of real property you are obligated to pay an assessment to a municipality or county for an improvement project undertaken by a public improvement district under Chapter 372, Local Government Code. The assessment may be due annually or in periodic installments. More information concerning the amount of the assessment and the due dates of that assessment may be obtained from the municipality or county levying the assessment, The amount of the assessments is subject to change. Your failure to pay the assessments could result in a lien on and the foreclosure of your property.

(8) TRANSFER FEES: If the Property is subject to a private transfer fee obligation, \$5,205, Property Code, requires Seller to notify Buyer as follows: The private transfer fee obligation may be governed by Chapter 5, Subchapter G of the Texas Property Code.

(9)PROPANE GAS SYSTEM SERVICE AREA: If the Property is located in a propane gas system service area owned by a distribution system retailer, Seller must give Buyer written notice as required by \$141,010, Texas Utilities Code. An addendum containing the notice approved by TREC or required by the parties should be used. A. ACCESS, INSPECTIONS AND UTILITIES: Seller shall permit Buyer and Buyer's agents access to the Property at reasonable times. Buyer may have the Property Inspected by Inspectors selected by Buyer and Ilcensed by TREC or otherwise permitted by law to make inspections. Seller at Seller's expense shall immediately cause existing utilities to be turned on and shall keep the utilities on during the time this contract is in effect.

B. ACCEPTANCE OF PROPERTY CONDITION: "As Is" means the present condition of the Property with any and all defects and without warranty except for the warranties of title and the warranties in this contract. Buyer's agreement to accept the Property As Is under Paragraph 78(1) or (2) does not preclude Buyer from Inspecting the Property under Paragraph 7A, from

(Check one box only)

(1) Buyer accepts the Property As Is,
(2) Buyer accepts the Property As Is provided Seller, at Seller's expense, shall complete the following specific repairs and treatments:

(Do not insert general phrases, such as "subject to inspections," that do not identify specific repairs and treatments.)

contract during the Option Period, if any.

negotiating repairs or treatments in a subsequent amendment, or from terminating this

Initialed for identification by Buyer 70 V5 and Seller Created with www.builformsloxas.com

The state of the s	
Contract Concerning 304 West Milton	Page 4 of 9 4-28-2014 (Address of Property)
C. WARRANTIES: Except as expres law, Seller makes no other ex	sly set forth in this contract, a separate writing, or provided by press warranties. Seller shall assign to Buyer at closing all
to the insulation installed or to b	deral Trade Commission Regulations, the information relating to installed in the Improvements at the Property is: (check only
one box below)  (1) as shown in the attached spe  (2) as follows:	
insulation to a thickness	d living areas: Insulated with
	e home: Insulated with
والمراجع المراجع	. nyana wak muulini ka a ninh facendulines immelukad telih
(e) Other Insulated areas: in thickness of ir	Insulation to a thickness ofinches  Insulation to a thickness ofinches  Insulation to a thickness ofinches  Insulation to a insulation to a inches which yields an R-Value ofinches which yields an R-Value ofinches otherwise agreed in writing neither
party is obligated to pay for destroying insects. If the part treatments, this contract will te	lender required repairs, which includes treatment for wood les do not agree to pay for the lender required repairs or reminate and the earnest money will be refunded to Buyer. If
the cost of fender required repa terminate this contract and the of F. COMPLETION OF REPAIRS, TRE writing: (i) Seller shall comple	Irs and treatments exceeds 5% of the Sales Price, Buyer may sarnest money will be refunded to Buyer.  ATMENTS, AND IMPROVEMENTS: Unless otherwise agreed in the language of repairs, treatments, and Improvements (Work)
transferable warranties received at Buyer's expense. If Seller fa	(ii) all required permits must be obtained, and Work must be licensed to provide such Work or, if no license is required by in the trade of providing such Work. At Buyer's election, any by Seller with respect to the Work will be transferred to Buyer alls to complete any agreed Work prior to the Closing Date, nder Paragraph 15 or extend the Closing Date up to 5 days if
necessary for Seller to complete G. ENVIRONMENTAL MATTERS: Buincluding asbestos and wastes of or endangered species or its hal	Work.  yer is advised that the presence of wetlands, toxic substances, r other environmental hazards or the presence of a threatened bitat may affect Buyer's intended use of the Property. If Buyer ers, an addendum promulgated by TREC or required by the
parties should be used.  H. SELLER'S DISCLOSURE: Excep knowledge of the following:  (1) any flooding of the Property	at as otherwise disclosed in this contract, Seller has no which has had a material adverse effect on the use of the
Property;	litigation, condemnation, or special assessment affecting the
(4) any dumpsite, landfill, or und Property;	hat materially and adversely affect the Property; lerground tanks or containers now or previously located on the federal or state law or regulation, affecting the Property; or
(6) any threatened or endangers I, RESIDENTIAL SERVICE CONTRA residential service company licontract, Seller shall reimburse in an amount not exceeding \$ contract for the scope of co	ed species or their habitat affecting the Property.  CTS: Buyer may purchase a residential service contract from a censed by TREC. If Buyer purchases a residential service Buyer at closing for the cost of the residential service contract.  Buyer should review any residential service verage, exclusions and limitations. The purchase of a is optional. Similar coverage may be purchased from
written agreements.	the parties for payment of brokers' fees are contained in separate
9. CLOSING: A. The closing of the sale will be on after objections made under Par (Closing Date). If either party party may exercise the remedies	agraph 6D have been cured or walved, whichever date is later falls to close the sale by the Closing Date, the non-defaulting

Initialed for identification by Buyer 70 KG and Seller Fine Frenced with www.bullformsloxas.com

Contract Concerning 304 West Millon (Address of Property)
Contrast trakers)
<ul> <li>B. At closing: <ol> <li>Seller shall execute and deliver a general warranty deed conveying title to the Property to Buyer and showing no additional exceptions to those permitted in Paragraph 6 and furnish tax statements or certificates showing no delinquent taxes on the Property.</li> <li>Buyer shall pay the Sales Price in good funds acceptable to the escrow agent.</li> <li>Seller and Buyer shall execute and deliver any notices, statements, certificates, affidavits releases, loan documents and other documents reasonably required for the closing of the sale and the issuance of the Title Policy.</li> <li>There will be no liens, assessments, or security interests against the Property which will no be satisfied out of the sales proceeds unless securing the payment of any loans assumed by Buyer and assumed loans will not be in default.</li> </ol> </li> </ul>
10. POSSESSION:
A. Buyer's Possession: Seller shall deliver to Buyer possession of the Property in its present or required condition, ordinary wear and tear excepted: Will upon closing and funding II according to temporary residential lease form promulgated by TREC or other written lease required by the parties. Any possession by Buyer prior to closing or by Seller after closing which is not authorized by written lease will establish a tenancy at sufferance relationship between the parties. Consult you insurance agent prior to change of ownership and possession because insurance coverage may be limited or terminated. The absence of a written lease or appropriate insurance coverage may expose the parties to economic loss.  B. Leases: After the Effective Date, Seller may not execute any lease (including but not limited to mineral leases) or convey any interest in the Property without Buyer's written consent.
11. SPECIAL PROVISIONS: (Insert only factual statements and business details applicable to the sale. TREC rules prohibit ficensees from adding factual statements or business details for which a contract addendum, lease or other form has been promulgated by TREC for mandatory use.)  1. Punch list interior point and exterior state.  2. Buyer and Seller-agree to the special provision attached as Exhibit Arattached berete and incorporated herein full purposes  3. Moore-Tate Projects & Mesigh Life to provide farmishings. Moore-Tate acquires all furnishings from the proper located at 908 Bonbam Terrace, Abstin, TX 78704. All furnishing selections, furniture cleaning, moving and
placement by Moore-Tufe.
12. SETTLEMENT AND OTHER EXPENSES:  A. The following expenses must be paid at or prior to closing;  (1) Expenses payable by Seller (Seller's Expenses);  (a) Releases of existing llens, including prepayment penalties and recording fees; release of Seller's loan liability; tax statements or certificates; preparation of deed; one-half of escrow-fee; and other expenses payable by Seller under this contract.  (b) Seller shall also pay an emount not to exceed \$ 0 for the paying by FHA, VA Texas Veterans Land Board or other governmental loan programs, and then to othe Buyer's Expenses as allowed by the lender.  (2) Expenses payable by Buyer (Buyer's Expenses); Appraisal fees; loan application fees adjusted origination charges; credit reports; preparation of loan documents; interest on the notes from date of disbursement to one month prior to dates of first monthly payments recording fees; copies of easements and restrictions; loan title policy with endorsement required by lender; loan-related inspection fees; photos; amortization schedules; one-half of escrow fee; all prepald Items, including required premiums for flood and hazard finsurance, reserve deposits for insurance, ad valorem taxes and special governments assessments; final compliance inspection; courier fee; repair inspection; underwriting fee whre transfer fee; expenses incident to any loan; Private Mortgage Insurance Premium (PMI), VA Loan Funding Fee, or FHA Mortgage Insurance Premium (MIP) as required by the lender; and other expenses payable by Buyer under this contract.  B. If any expense exceeds an amount expressly stated in this contract for such expense to be paid by a party, that party may terminate this contract unless the other party agrees to pay such excess. Buyer may not pay charges and fees expressly prohibited by FHA, VA, Texas Veterans Land Board or other governmental loan program regulations.

A. PRORATIONS: Taxes for the current year, maintenance fees, assessments, dues and rents will be prorated through the Closing Date. The tax proration may be calculated taking into consideration any change in exemptions that will affect the current year's taxes. If taxes for the current year vary from the amount prorated at closing, the parties shall adjust the prorations when tax statements for the current year are available. If taxes are not paid at or prior to closing, Buyer will be obligated to pay taxes for the current year.

B. ROLLBACK TAXES: If Seller's change in use of the Property prior to closing or denial of a special use valuation on the Property results in additional taxes, penalties or interest (Assessments) for periods prior to closing, the Assessments will be the obligation of Seller. Obligations imposed by this paragraph will survive closing.

Initialed for Identification by Buyer 70 VS. and Seller Created with www.builformsiexas.com

Contract Concerning 304 West Millon

(Address of Property)

Page 6 of 9 4-28-2014

- 14. CASUALTY LOSS: If any part of the Property is damaged or destroyed by fire or other casualty after the effective date of this contract, Seller shall restore the Property to its previous condition as soon as reasonably possible, but in any event by the Closing Date. If Seller falls to do so due to factors beyond Seller's control, Buyer may (a) terminate this contract and the earnest money will be refunded to Buyer (b) extend the time for performance up to 15 days and the Closing Date will be extended as necessary or (c) accept the Property in its damaged condition with an assignment of insurance proceeds and receive credit from Seller at closing in the amount of the deductible under the insurance policy. Seller's obligations under this paragraph are independent of any other obligations of Seller under this contract.
- 15. DEFAULT: If Buyer falls to comply with this contract, Buyer will be in default, and Seller may (a) enforce specific performance, seek such other relief as may be provided by law, or both, or (b) terminate this contract and receive the earnest money as liquidated damages, thereby releasing both parties from this contract. If Seller falls to comply with this contract Seller will be in default and Buyer may (a) enforce specific performance, seek such other relief as may be provided by law, or both, or (b) terminate this contract and receive the earnest money, thereby releasing both parties from this contract.
- 16. MEDIATION: It is the policy of the State of Texas to encourage resolution of disputes through alternative dispute resolution procedures such as mediation. Subject to applicable law, any dispute between Seller and Buyer related to this contract which is not resolved through informal discussion will be submitted to a mutually acceptable mediation service or provider. The parties to the mediation shall bear the mediation costs equally. This paragraph does not preclude a party from seeking equitable relief from a court of competent jurisdiction.
- 17. ATTORNEY'S FEES: A Buyer, Seller, Listing Broker, Other Broker, or escrow agent who prevails in any legal proceeding related to this contract is entitled to recover reasonable attorney's fees and all costs of such proceeding.

18. ESCROW:

A. ESCROW: The escrow agent is not (i) a party to this contract and does not have liability for the performance or nonperformance of any party to this contract, (ii) liable for interest on the earnest money and (iii) liable for the loss of any earnest money caused by the fallure of any financial institution in which the earnest money has been deposited unless the financial

Institution is acting as escrow agent.

B. EXPENSES: At closing, the earnest money must be applied first to any cash down payment, then to Buyer's Expenses and any excess refunded to Buyer. If no closing occurs, escrow agent may: (i) require a written release of liability of the escrow agent from all parties, (ii) require payment of unpaid expenses incurred on behalf of a party, and (iii) only deduct from the earnest money the amount of unpaid expenses incurred on behalf of the party receiving

the earnest money.

C. DEMAND: Upon termination of this contract, either party or the escrow agent may send a release of earnest money to each party and the parties shall execute counterparts of the release and deliver same to the escrow agent. If either party fails to execute the release, either party may make a written demand to the escrow agent for the earnest money. If only one party makes written demand for the earnest money, escrow agent shall promptly provide a copy of the demand to the other party. If escrow agent does not receive written objection to the demand from the other party within 15 days, escrow agent may disburse the earnest money to the party making demand reduced by the amount of unpaid expenses incurred on behalf of the party receiving the earnest money and escrow agent may pay the same to the creditors. If escrow agent complies with the provisions of this paragraph, each party hereby releases escrow agent from all adverse claims related to the disbursal of the earnest money.

D. DAMAGES: Any party who wrongfully falls or refuses to sign a release acceptable to the escrow agent within 7 days of receipt of the request will be liable to the other party for liquidated damages in an amount equal to the sum of: (i) three times the amount of the earnest money; (ii) the earnest money; (iii) reasonable altorney's fees; and (iv) all costs of suit. he earnest money

- E. NOTICES: Escrow agent's notices will be effective when sent in compliance with Paragraph 21. Notice of objection to the demand will be deemed effective upon receipt by escrow agent.
- 19. REPRESENTATIONS: All covenants, representations and warrantles in this contract survive closing. If any representation of Seller in this contract is untrue on the Closing Data, Seller will be in default. Unless expressly prohibited by written agreement, Seller may continue to show the Property and receive, negotiate and accept back up offers.
- 20. FEDERAL TAX REQUIREMENTS: If Seller is a "foreign person," as defined by applicable law, or if Seller falls to deliver an affidavit to Buyer that Seller is not a "foreign person," then Buyer shall withhold from the sales proceeds an amount sufficient to comply with applicable tax law and deliver the same to the Internal Revenue Service together with appropriate tax forms. Internal Revenue Service regulations require filling written reports if currency in excess of specified amounts is received in the transaction.

1. NOTICES: All notices from one party to the mailed to, hand-delivered at, or transmitted b	le other must be in writing and are effective when by facsimile or electronic transmission as follows:
To Buyer at:	To Seller at:
ZakOrth& Kathryo Schaufelberger	Moore-Tale Dirl, LP
	and a sound a sound and a sound a
	12140 Tunnel Trail
Telephone: (917) 334-6121 (917) 272-6911	Telephone: ( 512 ) 773-4112
Facsimile: ( )	
E-mail: kat@schanselberger@gmail.com Zakovtn@gmail.com	E-mail: kerry@mooretale.com
4 patromagnam am manarma. This ambuch	t contains the entire agreement of the parties and n agreement. Addenda which are a part of this
Third Party Financing Addendum for Credit	☐ Addendum for Coastal Area Property
Approval  Seller Financing Addendum	<ul> <li>Environmental Assessment, Threatened or Endangered Species and Wetlands Addendum</li> </ul>
Addendum for Property Subject to Mandatory Membership in a Property Owners Association	Seller's Temporary Residential Lease
	☐ Short Sale Addendum
Buyer's Temporary Residential Lease	
☐ Loan Assumption Addendum	Addendum for Property Located Seaward of the Guif Intracoastal Waterway
Addendum for Sale of Other Property by Buyer	Addendum for Property In a Propane Gas System Service Area
Addendum for Reservation of Oll, Gas and Other Minerals	Other (list):
Cl Addendum for "Back-Up" Contract	
23. TERMINATION OPTION: For nominal acknowledged by Seller, and Buyer's agreen within 3 days after the effective date of this to terminate this contract by giving notice of effective date of this contract (Option Period If Buyer falls to pay the Option Fee to Selle be a part of this contract and Buyer shall contract. If Buyer gives notice of termination be refunded; however, any earnest money will not be credited to the Sales Price at closs and strict compliance with the time for the sales.	consideration, the receipt of which is hereby ment to pay Seller \$5100 (Option Fees contract, Seller grants Buyer the unrestricted right of termination to Seller within 5 day days after the last of the contract amount is stated as the Option Fee of the within the time prescribed, this paragraph will not have the unrestricted right to terminate this on within the time prescribed, the Option Fee will not will be refunded to Buyer. The Option Fee Will light of the essence for this paragraph performance is required.
44. CONSULT AN ATTORNEY BEFORE SIGN. giving legal advice. READ THIS CONTRACT C	ITNG: TREC rules prohibit real estate licensees from CAREFULLY.
Buyer's Attorney is: Hilah IAULUS	Seller's Attorney is: Julie Alexander
	According is: June packander
	es.
personal design and a second and a second and a second assert and a second assert assert as a second as a second assert as a second	Telephone:
Telephone:	AND ADMINISTRATION OF THE PROPERTY OF THE PROP
Per-Programmy of an excession of the first of Transack with the Middle of Landschaff (Middle of Landschaff (	Facsimile: ( )

Contract Concerning 304 West Millon	Page 8 of 9 1-28-201
(Address o	of Property)
EXECUTED the Z day of Pril (BROKER: FILL IN THE DATE OF FINAL ACCES	20 (EFFECTIVE DATE).
This contract is subject to Chapter 27 of the Texas Property Code. The provisions of that chapter may affect your right to recover damages arising from a construction defect. If you have a complaint concerning a construction defect and that defect has not been corrected as may be required by law or by contract, you must provide the notice required by Chapter 27 of the Texas Property Code to the contractor by certified mail, return receipt requested, not later than the 60th day before the date you file suit to recover damages in a court of law or initiate arbitration. The notice must refer to Chapter 27 of the Texas Property Code and must describe the construction defect. If requested by the contractor, you must provide the contractor an opportunity to inspect and cure the defect as provided by Section 27.004 of the Texas Property Code.	Adam Zakary Orth  Buyer Insum  Kathryn Elizabeth Schaufelberger  Buyer  Kerry Late, Moore Tate Dirt, LP  Seller  Dawn Moore, Moore Tate Dirt, LP

Seller

The form of this contract has been approved by the Texas Real Estate Commission. TREC forms are intended for use only by trained real estate licensees. No representation is made as to the legal validity or adequacy of any provision in any specific transactions. It is not intended for complex transactions. Texas Real Estate Commission, P.O. Box 12188, Austin, TX 78711-2188, (512) 936-3000 (http://www.trac.texas.gov) TREC NO. 24-13. This form replaces TREC NO. 24-12.

TREC NO. 24-13
Created with www.bullformstoxes.com

Sei To

Contract Concerning 304 West Million (Adv	Page 9 of 9 4-28-2014 (ress of Property)
	I INFORMATION 2(s) only. Do not sign)
попо	none
Other Broker Firm License No	Listing Broker Firm License No.
represents Soller only as Auyer's agent USeller as Usting Broker's subagent	represents Seller and Buyer as an Intermediary U Seller only as Seller's agent
Name of Associate's Licensed Supervisor Telephone	Name of Associate's Licensed Supervisor Telephone
Associate's Name Telephone	Listing Associato's Name Telephone
Other Broker's Address Facsimil	e Usting Broker's Office Address Facsimile
City State Zig	City State Zip
Associate/g Email Address	Listing Associate's Email Address
	Selling Associate's Name Telephone
	Name of Selling Associate's Licensed Supervisor Telephone
	Selling Associate's Office Address Facsimile
	City State Zip
	Selling Associate's Email Address
Listing Broker has agreed to pay Other Broker fee is received. Escrow agent is authorized and dire	of the total sales price when the Listing Broker's ected to pay other Broker from Listing Broker's fee at closing.
OPTIC	N FEE RECEXPT
Receipt of \$(Option Fee) In t	he form of, is acknowledged.
Seller or Usting Broker	Date
CONTRACT AND	ARNEST MONEY RECEIPT
Receipt of Escontract and Es 1,000 fe acknowledged. Escrow Agent: Vicky Wilhelm Gray  By: Vi Uy Wilhelm	Earnest Money in the form of Checker  Title Date: 4/2/15  Vicky.willielm@gracyfitle.com  Email Address
1801 South Mopac #250 Address	Telephone ( <u>\$12</u> ) <u>306-1120</u>
Austin TX City State	78746 Facsimile: (513,306 DIO4



STEP ARES

2-10-2014

PROMULGATED BY THE TEXAS REAL ESTATE COMMISSION (TREC)

## THIRD PARTY FINANCING ADDENDUM FOR CREDIT APPROVAL (Not for use with Reverse Mortgage Financing)

TO CONTRACT CONCERNING THE PROPERTY AT

304 W Milton	Austin	тx	78704
	(Street Address and City)		and the state of t
obtain credit approval for the findocuments required by lender for obtained when (1) the terms determines that Buyer has satisfied and credit history. If Buyer can Seller within 21 days after the and the earnest money will be rethe time required, this contra	Il financing described below and ma lancing (Credit Approval). Buyer shor Credit Approval, Credit Approval of the loan(s) described below a led all of lender's requirements relation obtain Credit Approval, Buyer e effective date of this contract an funded to Buyer. If Buyer does neet will no longer be subject to oh and strict compliance with the	uall furnish all in will be deemed are available auted to Buyer's a er may give wring this contract of give such in Credit Approvi	formation and to have been nd (2) lender essets, income itten notice to will terminate notice within
NOTE: Credit Approval does not Property, as specified in Paragrap	Include approval of lender's unde th 4.A.(1) of the contract.	rwriting require	ments for the
Each note must be secured by ve	ndor's and deed of trust liens.	1 <sub>9</sub> <sup>th</sup> t	•
CHECK APPLICABLE BOXES:			
🖾 A. CONVENTIONAL FINANCIN	G:		•
exceed 1 %  (2) A second mortgage any financed PMI prescreed % prescreed % prescreed with the second mortgage any financed PMI prescreed with the second more to exceed with the second prescreed in the total amove the second prescreed with the second prescreen prescreen with the second prescreen with the second prescreen with the second prescreen prescreen with the second prescreen prescreen with the second prescreen prescr	loan in the principal amount of \$ remium), due in full in per annum for the first I Charges as shown on Buyer's Goo	year(s), with I year(s) of od Faith Estimat and Board of \$ rate established	e loan not to (excluding nterest not to the loan with the for the loan  by the Texas
years, with interest of the loan with Adjusted O the loan not to exceed unknown, "It is expressly at the purchaser (Buyer) shall described herein or to incurunless the purchaser (Bu requirements a written state of Veterans Affairs, or a Ditthe Property of not less than privilege and option of process."	luding any financed MIP), amortiza not to exceed% per annuiting the second of the loan. As required by greed that, notwithstanding any otil not be obligated to complete the second of the control of the second of the second of the second of the color of the color. The appraisal valuation is second of the color.	im for the first yer's Good Faith HUD-FHA, If FH her provision of the purchase of money deposits ance with HUD Commissioner forth the approchaser (Buyer) source; without	year(s) Testimate for IA valuation is this contract, the Property s or otherwise D/FHA or VA T, Department alsed value of shall have the
		<del></del>	

Third Party Financing Condition Addendum Concerning	Page	2 of 2	2-10-20
Austin Austin	TX	78	704
(Address of Property) maximum mortgage the Department of Housing and Urban Deve does not warrant the value or the condition of the Property. The satisfy himself/herself that the price and the condition of the Prope	g purchaser	(Buyer)	should
D. VA GUARANTEED FINANCING: A VA guaranteed loan of not less th (excluding any financed Funding Fee), amortizable monthly for no with interest not to exceed % per annum for the first with Adjusted Origination Charges as shown on Buyer's Good Fait to exceed % of the loan.	ot less than year	r(s) of the	_years, he loan
VA NOTICE TO BUYER: "It is expressly agreed that, notwithstand this contract, the Buyer shall not incur any penalty by forfell otherwise or be obligated to complete the purchase of the Prope contract purchase price or cost exceeds the reasonable value of the Department of Veterans Affairs. The Buyer shall, however, ha of proceeding with the consummation of this contract without re reasonable value established by the Department of Veterans Affair	ture of earl rty describe he Property we the privi gard to the	nest mo d herein establis lege and	ney or , if the hed by l ontion
If Buyer elects to complete the purchase at an amount in exceed a stabilished by VA, Buyer shall pay such excess amount in cash agrees to disclose to the VA and which Buyer represents will not except as approved by VA. If VA reasonable value of the Properties, Seller may reduce the Sales Price to an amount equal to the sale will be closed at the lower Sales Price with proportionate payment and the loan amount.	from a sour of be from t erty is less e VA reason	ce which corrowed than the table val	Buyer I funds Sales
E.USDA GUARANTEED FINANCING: A USDA-guaranteed loan of not (excluding any financed Funding Fee), amortizable monthly for no with Interest not to exceed% per annum for the firstyear Adjusted Origination Charges as shown on Buyer's Good Faith Esexceed% of the loan.	ot less than r(s) of ti	rë loan	years, with
uyer hereby authorizes any lender to furnish to the Seller or Buyer formation relating only to the status of Credit Approval of Buyer.	r or their	represen	tatives
MANN uyar Adam Zakary Orth Seller Kerry Tale M	wire Tate Dir	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	the state of the s
the commence of the commence o			
uyer Kathryn Elizabeth Schaufelberger Seller Datin Moore, i	Moore Tate Di	ri, LP	**************************************
his form has been approved by the Texas Real Estate Commission for use romulgated contract forms. Such approval relates to this form only. TRECT in the second real estate licensees. No representation is made as to the large provision in any specific transactions. It is not intended for complex transmission, P.O. Box. 12188, Austin, TX 78711-2188, (512) 936-3000 REC No. 40-6. This form replaces TREC No. 40-5.	i forms are in egal validity esactions. Te	ntended or adequ	for use lacy of Fetate

# EXHIBIT 6

Appraisal of 304 W. Milton 4/15/2015

30700682 File No. VP29346361

### APPRAISAL OF



### LOCATED AT:

304 W Milton Street Austin, TX 78704

## FOR:

Pacific Union Financial 8900 Freeport Parkway, Suite 150 Irving TX 75063

**BORROWER:** 

Adam Orth

AS OF:

April 15, 2015

BY:

Thomas Harm

30700682 File No. VP29346361

Valuation Partners
Pacific Union Financial
8900 Freeport Parkway, Suite 150 Irving TX 75063

File Number: VP29346361

In accordance with your request, I have appraised the real property at:

304 W Milton Street
Austin, TX 78704

The purpose of this appraisal is to develop an opinion of the market value of the subject property, as improved.

In my opinion, the market value of the property as of April 15, 2015

\$662,000
Six Hundred Sixty-Two Thousand Dollars

The attached report contains the description, analysis and supportive data for the conclusions, final opinion of value, descriptive photographs, limiting conditions and appropriate certifications.

Thomas Harm

7-12-

## Forsythe Appraisals, LLC

## Uniform Residential Appraisal Report

30700682 File No. VP29346361

<b>EES</b>													ate, and adeq							
			am Orth		lilton Str	eet			Οωπρ	rof Pol	hic Rocce		Austin ore-Tate Di	rŧ			itate TX County Tra	Zip Code	/8/04	
					Of Lot 9 I	BLKE	Becke	ers Gu			oue meço	<u>u 1770</u>	JIO TOTO DI				OORY ITO	(413		
					0061400							Tax	Year 2014			F	LE. Taxes \$	6,577		
			Name A									Мар	Reference 20	9-D3			ensus Trac	0013.0	5	
P4-4			Owner			Vaça	7-1-1		_		ssments	5 0				PUD HOAS	0	per ye	ear pe	er month
₽.					X Fee Simase			ehold ince Tran		er (des										
					ase mansaci on Finan		JReina	ince Han			Other (de:		Darbuay	Suito 1	50 Indi	ng TX 7506:				
							as it been	offered fo	er sale in	She bu	elve mon	hs min	r to the effective	dale of th	ic arrasi	13 1 V 1 2 0 6	yes XII	No.		
					ering price(s)											S in the pas				
	_lXl≪	d [_	ofd not a	nałyze	the contract	l for sale	e for the si	ubject pur	chase tr	ansacti	on. Expla	in the o	esults of the an	alysis of the	e contraci	l for sale or why t	he analysis	was not perf	ormed.	
闡	Arms I	engt	h sale;	The	contract	for sa	sle app	ears to	be a	arm	is-leng	th tra	insaction w	ith term	ıs typic	cal in the ma	arketplac	æ.		
JOW:	Santes at 1	Defan I	662,0	ΔD	D-1		ntract 02	MAIOO	115	4. 4						n., m.,			** 4	
										IS UK	assistan	Seseri	the owner of pu	Dac tecota	n bohake	Yes No No the borrower?		ce(s) Rea		
NOO	Yes, rec	port th	e total doll	ar am	ount and des	scribe th	e items to	be paid.	· oomiy	. j	. 030-31217					stance prov		]ıe∍ [V]ı	10	
	•												·/!							
																	,			
	lote: Race	and th			on of the neig	hoorhood	are not ap	oraisal fac	tors.	(350.00.00	e sagger vector	výga sta		isto and a second	Alberta .			Endows and a second	Market and the second	
	ngerieri ooris-	<u></u>			araderistics		SHEEMISER -	58456000		<b>1</b>	One Unit			<u></u>		One-Unit Hou			ent Land Use 9	
<b>B</b>	ocation Mat-Up		Irban Over 75%		Suburban 25-75%	Rur		Property Demand			ncreasing Shortage		X Stable	Decir		PRICE	AGE	One-Unit		88 %
8	Cowth	_	Rapid		Stable	Sion		Marketin		-	······		X In Balance 3-6 mths		Supply	\$(000) 335 Low	(yrs) O	2-4 Unit		1%
							north	The 3	5 to th	0 68	st. Olto	ut to	s.mms the south, i	Lamar	6 mths	1,070 High		Multi-Famil Commercia		1 % 5 %
윘	Bouley	ard	to the v	vest												390 Pred	. 51	Other Va	cant	5 %
	eighbort	100d D	escription	T	ne subje	ct is c	onside.	red a fi	rst gr	owth	ring of	the /	Austin Sub	urban a	rea. 1s	st Street , a	local trat	ffic arter	is within	n ~ ~
回	hree b	lock	s and c	ffer	s access	to: fr	eeways	s, park	s, sho	pping	, recre	ation	and empl	oyment						
-	1.4									! 4 *	_ 1		15 2			11 - 1 -				
H'	larket Co	onditio	ns (includi	ng su	pport for the	above c	onclusion	s) <u>1 h</u>	e sub	ject i	s locat	ed in	the Austin	MLS m	arketir	ng district.				
														···						
ī	imension	ıs Se	e Plat	Mar				Are	a 363	3 sf			Shane	Rectar	nole		View N	·Res·		
					SF-3-NP						Sinal	e Far	mily Reside		1810		YEN IT	,1103,		
			nce X				conformia					o Zonin		d (describe	e)					,
ı	the high	iest ar	xd best use	e of th	e subject pro	perty a	s improved	f (or as p	roposed	per pla	ns and sp	ecificat	tions) the prese			Yes No	If No, des	cribe.		
Ļ	uities		Public .																	
м.				0th	ar (describe)						Public		her (describe)							Private
	iectricity		X	Oth	er (describe)			Wate			Public X					Street Aspha	ait		Public	Private
7	lectricity as		X X	E		es IX	No F	Sani	tary Sev				her (describe)	48453	3C058	Alley None		n9/26/	X	Private
75 C	lectricity as EMA Spe	ecial F	X X kood Haza	rd Are		es (X		Sani EMA Floo	tary Sev					48453	BC058:	Alley None		te 09/26/	X	Private
75 E	lectricity as EMA Spe re the util re there a	ecial F Rides a any ad	X Bood Haza and off-site twerse site	rd Are	ea You	ical for mal fac	the marke tors (ease	Sani EMA Floo Larea? ments, en	tary Sew od Zone X ocroachr	X Yes nenks, e	X X No	O:	FEMA Map / , describe.	ses, etc.)?	[	Alley None 5H FE  Yes X No	MA Map Da	te 09/26/.	X 2008	8
O F	lectricity as EMA Spe re the util re there a	ecial F Rides a any ad	X Bood Haza and off-site twerse site	rd Are	ea You	ical for mal fac	the marke tors (ease	Sani EMA Floo Larea? ments, en	tary Sew od Zone X ocroachr	X Yes nenks, e	X X No	O:	her (describe)  FEMA Map # , describe.	ses, etc.)?	[	Alley None 5H FE  Yes X No	MA Map Da		X 2008	8
O F	lectricity as EMA Spe re the util re there a	ecial F Rides a any ad	X Bood Haza and off-site twerse site	rd Are	ea You	ical for mal fac	the marke tors (ease	Sani EMA Floo Larea? ments, en	tary Sew od Zone X ocroachr	X Yes nenks, e	X X No	O:	FEMA Map / , describe.	ses, etc.)?	[	Alley None 5H FE  Yes X No	MA Map Da		X 2008	8
O F	lectricity as EMA Spe re the util re there a	ecial F Ries a any ad s no	X lood Haza Ind off-site Iverse site appare	rd Are impo cond ent a	ea Your year of the second sec	ical for mal fac	the marke tors (ease	Sani EMA Floo Larea? ments, en	tary Sew od Zone (X ncroachn cternal	X Yes nents, e facto	X X No environme ors affe	O (	FEMA Map # , describe. nditions, land us ) the subject	ses, etc.)? cts mari	[ kelabil	Avey None 5H FE  Yes X No ity.	MA Map Da If Yes, (	describe.	X 2008 The subje	ects
	lectricity ias EMA Spe re the uti re there a ite has	ecial F Rities a any ad 5 NO	X   X   X   X   X   X   X   X   X   X	rd Are impo cond ent a	ea Your page of the second of	oical for mail fac ite co	the marke lors (ease indition	Sani EMA Floo t area? ments, en s or ex	tary Sew od Zone (X ocroachn derna)	X Yes nents, c facto	X X No environme ors affe	o If No ontal co	FEMA Map # , describe, nditions, land us ) the subject	ses, etc.)? ots mari	(ketabil	Aley None 5H FE  Yes X No ity.	MA Map Da If Yes, o	describe. ]	2008 The subje	ects
	lectricity ias EMA Spe re the uti re there a ite has	ecial F Ries a any ad s ITO GI X On	X X X X X X X X X X X X X X X X X X X	rd Are impo cond ent a	ea Your year of the second sec	oical for mail fac ite co	the marke lors (ease indition	Sani EMA Floo Larea? ments, en	tary Sew ad Zone (X acroachi adernal	Yes nents, of facto ATION	X   X   X   X   X   X   X   X   X   X	If No	FEMA Map # , describe. nditions, land us ) the subject	ses, etc.)? cts mark SCRIPTIO	[ ketabil N ma Conc/	Alley None 5H FE  Yes X No ity.	MA Map Da  If Yes, of  INTERIOR  Floors	describe, ]	2008 The subje	ects
	lectricity ias EMA Spe re the util re there a ite has ints () of Storie	ecial F Ries a any ad s ITO GI X On	X X X X X X X X X X X X X X X X X X X	rd Are impre- cond ent a DESC:	ea Your page of the second of	oical for mail fact ite co	the marke tors (ease indition	Sani EMA Floo t area? ments, en s or ex norete Stano Il Baseme	tary Sew ad Zone (X acroachi adernal	Yes nents, e facto ATION Crav	No Privironme ors affe	If No ental con ecting	FEMA Map # , describe, nditions, land us j the subject  EXTERIOR DE Foundation Walls	ses, etc.)? cts mark SCRIPTIO	ketabil N ma Conc /	Alley None 5H FE  Ves X No ity.  Iterials/condition Avg / Avg	MA Map Da  If Yes, of  INTERIOR  Floors  Walls	describe. ] R Car Dry	Z) 2008 The subjet materials/co pet / Avg	ects
	lectricity ias EMA Spore the utilize there a ite has of Stories ype Existin	ecial F Ries a any ad s no GI X On s 2 X De	IX X X X X X X X X X X X X X X X X X X	rd Are impro cond ont a	a your ments type tions or extend diverse s  RIPTION  At Accessor  S-Det/	oical for mail fact ite co	the marke tors (ease ndition X Co	Sani EMA Floo t area? ments, en s or ex norete Stano Il Baseme	tary Sew ad Zone [X horroachin dernal	Yes nents, e facto ATION Crav	No Privironme ors affe	If No ontal concepting	FEMA Map # , describe, nditions, land us j the subject	ses, etc.)? cts mark SCRIPTIO	ketabil N ma Conc / stucco	Alloy None 5H FE  Yes X No ity.  Avg / Avg / Itel / Avg	MA Map Da  If Yes, of  INTERIOR  Floors	R Car Dry	2008 The subje	ects
	lectricity leas  EMA Specific the utilitie there a lite has  of Stories  ype []  Existin  esign (St	GI X On S 2 X De	IX X X X X X X X X X X X X X X X X X X	rd Are impro cond ont a	a your ments type tions or extend diverse s  RIPTION  At Accessor  S-Det/	sical for mail fact ite co y Unit End Un	the marketors (ease ndition	Sanit EMA Floo t area? ments, en s or ex norete Si: Il Baseme ent Area ent Finish	tary Seword Zone  (X) croachin cternal  FOUND ab  (ry/Exit	Yes Tents, 6 facto  ATION  Crav	No Privironme ors affe	If No antal coecting	FEMA Map # , describe, notions, land us ) the subject  EXTERIOR DE Foundation Walls Roof Surface	ses, etc.)? tts mari	ketabil  N ma Conc / , Stucco Conc. T  Metal / ,	Alloy None 5H FE  Ves X No ity.  Avg / Avg / Avg / Avg Avg Avg Avg Avg Avg	MA Map Da  If Yes, of  INTERIOR  Floors  Walls  Trim/Finis	R Car Dry	2008 The subjet the su	ects
	lectricity ias EMA Spe re the util re there a ite has  of Stories ype  Existin esign (St ear Built	GI GI GI GI CI GI CI GI GI CI GI CI GI CI GI CI GI CI CI CI CI CI CI CI CI CI CI CI CI CI	iood Haza and off-side werse side appare  ENERAL D  Propo  Modern  5	rd Are impro cond ont a	a your ments type tions or extend diverse s  RIPTION  At Accessor  S-Det/	sical for mail fact ite co y Unit End Un	the marketors (ease ndition  X Co Fu Basem Basem Ou Eviden	Santi EMA Floo t area? ments, en s or ex encrete St. Il Baseme ent Area ent Finish tside Entr	tary Sewood Zone  X ocroachingternal  FOUND ab cont ry/Exit	Yes  Pents, e facto  Craw Parti  Parti	No N	os If No ontal coording	FEMA Map # , describe, notions, land us ) the subject  EXTERIOR DE Foundation Wa Exterior Walls Roof Surface Gutters & Down Window Type Storm Sash/ins	ses, etc.)? Cts mari	ketabil  N ma Conc / stucco Conc. T Metal / Slider /	Alloy None 5H FE  Yes X No ity.  Iterats/condition Avg / Avg File / Avg Avg Avg	MA Map Da  If Yes, of  INTERROR  Floors  Walls  Trim/Finis  Bath Floo  Bath Wair  Car Stora	R Car Dry th Wood Tile scot Tile	Z2008  The subject / Avg wall / Avg / Avg / Avg	ects
A S U	lectricity ias EMA Spare the util ie there a ite has  nits () of Stories ype () Existin esign (St ear Built flective A	GI GI GI GI CI GI CI GI GI CI GI CI GI CI GI CI GI CI CI CI CI CI CI CI CI CI CI CI CI CI	iood Haza and off-side werse side appare  ENERAL D  Propo  Modern  5	rd Are improcend ent a	povements typerions or extended diverse is considered to the construction of the const	sical for mail fact ite co y Unit End Un	the marketors (ease and ition    X   Co   Fu     Basem   Ou     Eviden   Da	Sanit EMA Floo t area? ments, en s or ex encrete Si; il Baseme ent Area ent Finish tside Entr ce of  mpness	tary Sew od Zone  X ocreachin cternal  FOUND ab  cont  ry/Exit	Yes  Tents, e facto  ATION  Crav  Parti  sation  Settlern	No No environme ors affe  d Space tal Basem O : Sump Pur	os If No ontal co-citing ent sq. ft. 0%	FEMA Map # , describe, notions, land us j the subject  EXTERIOR DE Foundation Wa Exterior Walts Roof Surface Guters & Down Window Type Storm Sash/ins Screens	ses, etc.)? Cts mari	ketabil N ma Conc / stucco Conc. T Metal / Ione 'es / A	Alloy None 5H FE  Ves X No ity.  Iterats/condition Avg / Avg Fille / Avg Avg Avg Avg Avg	MA Map Da  If Yes, 4  INTERNOT Floors Walls Trim/Finis Bath Floo Bath Wair Car Stora X Driver	R Car Dry th Wood f Tile ge hay sold	Z2008  The subject / Avg wall / Avg	ects
A S U	lectricity ias EMA Spore the util ue there a ite has ite has of Storie: type [2] { Existin esign (St ear Built flective A	GI X On S 2 X De Sign (Yr Que	iood Haza and off-side werse side appare  ENERAL D  Propo  Modern  5	rd Are improcend ent a	aa Jy.  yvements typ föns or exte dverse s  RIPTION ith Accessor  S Det I  Under	sical for mail fact ite co y Unit End Un	the marketors (ease and ition  X Co Fut Basem Basem Ou Eviden Da Heating	Sanit EMA Floo It area? ments, en S Or ex morete St. Il Baseme ent Area ent Finish tside Entr ce of [ mpness a [X] FW	tary Sew Ad Zone  X  Croachin Adernal  FOUND  The Cont  Infest  Infest	Yes Partion Partion Settlem HW88	X   X   X   X   X   X   X   X   X   X	os If No ontal co-citing ent sq. ft. 0%	FEMA Map # , describe, nditions, land us j the subject  EXTERIOR DE Foundation Walls Roof Surface Gutters & Down Window Type Storm Sash/ins Screens Amenities	SCRIPTIO SCRIPTIO SCRIPTIO S S S S S S S S S S S S S S S S S S S	ketabil  Reconcy Stucco Conc. T  Metal / Jone 'es / A	Alloy None 5H FE  Yes X No ity.  Iterials/condition Avg / Avg File / Avg	MA Map Da  If Yes, 4  INTERROR Floors Walls Trim/Finis Bath Floo Bath Wai Car Stora X Driver	R Car Dry th Wood f Tile ge h way fot C	Z008 The subject / Avg wall / Avg / Avg / Avg / Avg fore tars 2 concrete	ects
A S U	lectricity ias EMA Spore the util ue there a ite has ite has of Storie: type [2] (] Existin esign (St ear Built flective A ttic Drop S	GI X On S 2 X De Sign (Yr Que	iood Haza and off-side werse side appare  ENERAL D  Propo  Modern  5	rd Are impro cond ent a	a	sical for mail fact ite co y Unit End Un	the marketors (ease ndition  X Co Fut Basem Basem Ou Eviden Da Heating	Sanit EMA Floo It area? ments, en S Or ex encrete St. Il Baseme ent Area ent Finish tside Entr ce of mpness a X FW yer	tary Sew ad Zone (X acroachin aterna) FOUND ab (ry/Exit Infest	Yes Yes Yends, 6 Yends, 6 Yends, 6 Yends Y	No No Pur Vision No	If No notal countries of the countries o	FEMA Map # , describe, nditions, land us , the subject  EXTERIOR DE Foundation Walls Roof Surface Gutters & Down Window Type Storm Sash/lns Screens Amenaties  Fireplace(s	ses, etc.)?  Cts mark  SCRPTIO  S  C  S  C  Anspouts M  Y	ketabil  N ma Conc / / Stucco Conc. I  Metal / Ione 'es / A  Wc X Fen	Alloy None 5H FE  Yes X No ity.  Iterials/condition Avg / Avg / Avg	INTERIOR SHIFERIOR FROOTS Walls TrimVFinis Bath Floo Bath Wair Car Stora X Drive Driveway Garace	Car Car Dry th Wood Tile scot Tile ge Nay #ofC Surface CC ge #ofC	materials/co pet / Avg wall / Avg / Avg / Avg lone lars 2 poncrete lars 0	ects
A S U	lectricity las  EMA Spore the util re there a ite has  of Stories  (Existin esign (Stream Built flective A ttic  Drop S  Floor	ecial Fi Rities a any ad 5 no GI X On s 2 X De ng (Yi 201	iood Haza and off-side werse side appare  ENERAL D  Propo  Modern  5	rd Are impre- cond ent a	aay, weenends typ tions or exte diverse s  RIPTION (th Accessor	sical for mail fact ite co y Unit End Un	the marketors (ease-indition    X   Co   Fut   Basem   Gue   Eviden   Da     Heating   Out   Cooling	Sanite MA Floot darea? ments, en ex enterete Sk. II Baseme ent Finish tside Entrese of [ampless of [am	tary Sew Ad Zone  X  Croachin Adernal  FOUND  The Cont  Infest  Infest	Yes	No Pur Space is Sump Pur Rent Res	If No notal country of the not	FEMA Map # , describe, notions, land us ) the subject  EXTERIOR DE Foundation Walls Roof Surface Gutters & Down Window Type Storm Sash/lins Screens Amenities Fireplace(s X) Patio/Deck	ses, etc.)?  Cts mark  SCRPTIO  S  C  S  C  Anspouts M  Y  O  COVER	ketabil  Nonc / A  Stucco  Conc. T  Metal /  Jone  (es / A  Woo  X Fen	Alloy None 5H FE  Yes X No ity.  Iterials/condition Avg / Avg / Avg	INTERRO FROOTS Walls Trim/Finis Bath Floo Bath Wair Car Stora X Drive Driveway Garac	Car Dry h Wood Tile nscot Tile Nway FotC Surface Co	materials/copet / Avg wall / Avg / Avg / Avg cone cone cone cars o cars	ects  ndson
	lectricity as 5 EMA Spc re the util re there a title has s into has s of Stories ype [] (Existin Stories as Built flective A title Drop S Floor Finishe	ecial Filters a any ad as no GI X On s 2 X Dee 199 1 1 201 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	X   X   X   X   X   X   X   X   X   X	rd Are import cond ent a	a	oleal for mail fac ite co	the marketors (ease-indition    X   Co   Fut   Basem   Ou   Eviden   Da     Heating   Other   Out   Cooling   Indition	Sanite MA Floot darea? ments, en ex enterete Sk. II Baseme ent Area ent Finish tside Entre eof Marea enteres e	tary Seventary S	Yes I yes I factor  Craw Partion  Settlem HWBB G ir Condo	No environment or saffe	ociani	FEMA Map # , describe, notions, land us ) the subject  EXTERIOR DE Foundation Wa Exterior Walls Roof Surface Gutters & Down Window Type Storm Sash/lns Screens Amenities Fireplace(s X Patio/Deck Pool Nor	ses, etc.)? cts mari	ketabil  Ronc / A  Sonc / A  Stucco  Conc. T  Metal / B  Sider / A  L  Woo  X Fen  Othe	Aley None 5H FE  Yes X No ity.  Iterats/condition Avg	INTERIOR SHIFERIOR FROOTS Walls TrimVFinis Bath Floo Bath Wair Car Stora X Drive Driveway Garace	Car Car Dry th Wood Tile scot Tile ge Nay #ofC Surface CC ge #ofC	materials/copet / Avg wall / Avg / Avg / Avg cone cone cone cars o cars	ects
	lectricity ass EMA Spe re the util are there e itte hass  of Stories ype	GI Stair	iood Haza and off-side werse side appare  ENERAL D  Propo Modern 5	rd Are important and important and	a	oleal for mail fac ite co	the marketors (ease-indition    X   Co     Further     Basem     Our     Eviden     Da     Heating     Cooling     Ind     X   Dis	Sanite MA Floot darea? ments, en ex enterete Sk. II Baseme ent Finish tside Entrese of [ampless of [am	tary Seventary S	Yes	No environment or saffe	or If No mala containing the contain	FEMA Map # , describe, notions, land us ) the subject  EXTERIOR DE Foundation Wals Roof Surface Gutters & Down Window Type Storm Sash/ins Screens Amenities  Fireplace(s X Patio/Deck Pool Nor ave Was	ses, etc.)?  Cts mark  SCRPTIO  S  C  S  C  Anspouts M  Y  O  COVER	ketabil  Ronc / A Stucco Conc. T  Metal / Slider / Jone (es / A  Very Port Othe	Alley None 5H FE  Yes X No ity.  Iterats/condition Avg / Avg	INTERIOR INTERIOR FROM FROM Walts Bath Floo Bath Wair Car Stora X Drive Driveway Garac Carpo	Car Dry th Wood s Tile sect Tile sec Navy of C Surface CC pe of C De	materials/copet / Avg wall / Avg	ects  andison  g
	lectricity ass EMA Spece the utility are there existe hass into Stories of Stories specification flective A tive Finished an	GI Stair  Ged all  Ged GI Stair  Ged GI Stair  Ged GI Stair  Ged GI GED	X X X X X X X X X X X X X X X X X X X	rd Are impro cond ent a  DESC One w  Alt. Sed	a	olcal for mail factoring of the control of the cont	the marketors (ease and ition    X   Co   Full     Basem     Basem     Ou     Eviden     Da     Heating     Out     Cooling     Ind     X   Dis	Sanit EMA Floot t area? ments, en s or ex encrete St; Il Baseme ent Area ent Finish tside Entr ce of [ mpness a X FW ver a X C fividual hwasher	tary Sewart Sewa	X Yes Yes Yer Yes	No N	or If No mala containing the contain	FEMA Map # , describe, notions, land us ) the subject  EXTERIOR DE Foundation Wals Roof Surface Gutters & Down Window Type Storm Sash/ins Screens Amenities  Fireplace(s X Patio/Deck Pool Nor ave Was	SCRIPTIO SCRIPTIO SCRIPTIO SSCRIPTIO	ketabil  Ronc / A Stucco Conc. T  Metal / Slider / Jone (es / A  Very Port Othe	Aley None 5H FE  Yes X No ity.  Iterats/condition Avg	INTERIOR INTERIOR FROM FROM Walts Bath Floo Bath Wair Car Stora X Drive Driveway Garac Carpo	Car Dry th Wood s Tile sect Tile sec Navy of C Surface CC pe of C De	materials/copet / Avg wall / Avg	ects  indition  g
	lectricity ass EMA Spe re the util are there as itte hass itte has and Spe green and Spe green and Spe green and Spe green and and and and and and and and and an	ecial Files a any ad an	X X X X X X X X X X X X X X X X X X X	rd Are impre cond and a person	a	oleal for mail face ite constant for the constant face ite constan	the marketors (ease and ition   X Co   Fuz   Basem   Basem   Da   Heating   Coofing   Ind   X Dis   A Sec.	Sanit EMA Floor tarea? ments, en	tary Sewal S	X Yes	No N	If No mtal co- cotting ent sq. ft.  0 % mp diant	FEMA Map # , describe, nditions, land us , the subject  EXTERIOR DE Foundation Walls Roof Surface Gutters & Down Window Type Storm Sash/lns Screens Amenities Fireplace(s X Patio/Deck Pool Norraye Was	SCRIPTIO SCRIPTIO SCRIPTIO SSCRIPTIO	ketabil  Ronc / A Stucco Conc. T  Metal / Slider / Jone (es / A  Very Port Othe	Alley None 5H FE  Yes X No ity.  Iterats/condition Avg / Avg	INTERIOR INTERIOR FROM FROM Walts Bath Floo Bath Wair Car Stora X Drive Driveway Garac Carpo	Car Dry th Wood f Tile scot Tile ge Nay of C Surface CC ge of C De	materials/copet / Avg wall / Avg	ects  indition  g
	lectricity ass  EMA Specere the util re there util re there is the hase  ite hase  of Stories  of Stor	ecial Files a any ad a no s no Gi X On s 2 X De S X	X X X X X X X X X X X X X X X X X X X	ord Are import cond and and and and and and and and and a	a	oleal for mal face interest for the constant face of the constant face o	the market the market the market the market the control of the con	Sanit EMA Floor than Flore than Floor than F	tary Sew Sed Zone  X  X  X  X  X  X  X  X  X  X  X  X  X	X Yes	No N	ff No notal concepting final control of the sent sq. ft. 0 % mp	FEMA Map # , describe, notions, land us ) the subject  EXTERIOR DE Foundation Walls Roof Surface Gutters & Down Window Type Storm Sash/lins Screens Fireplace(s X Patio/Deck Pool Norrave Was  Was  Etc.). C2	SCRIPTIO SCR	Ketabil  Nome Table  Conc / /  Conc / /  Conc Table  C	Alley None 5H FE  Yes X No ity.  Iterats/condition Avg / Avg	INTERIOR INTERIOR INTERIOR FROOT Walls Bath Floo Bath Wair Car Stora X Drive Oriveway Garac Capc Ant.	Car Dry th Wood Tile sscot Tile ge No Contact Code Toss Living A	materials/copet / Avg od / Avg	ects  notion  g  Built-in  Grade
	lectricity as as EMA Specere the util re there util re there util re there is ite has at the has at	GIA POR CONTROL OF CON	X X X X X X X X X X X X X X X X X X X	ind Are important a important	a	pleat for malifaction of the constant of the c	the market the market the market the control of the	Sanà EMA Floo t area? ments, en ments ments ments ment Area ment Finish thiside Entr ments men	tary Sew Sed Zone  [X]  Control   X    Control   X	X Yes	No N	ff No notal concepting final control of the sent sq. ft. 0 % mp	FEMA Map # , describe, notions, land us ) the subject  EXTERIOR DE Foundation Wa Exterior Walls Roof Surface Gutters & Down Window Type Storm Sash/lins Screens Fireplace(s X PatiorDeck Pool Norrave Was  etc.). C2	SCRIPTIO SCR	Ketabil  Nome Table  Conc / /  Conc / /  Conc Table  C	Alloy None 5H FE  Ves X No ity.  Iterats/condition Avg / Avg / Avg	INTERIOR INTERIOR INTERIOR FROOT Walls Bath Floo Bath Wair Car Stora X Drive Oriveway Garac Capc Ant.	Car Dry th Wood Tile sscot Tile ge No Contact Code Toss Living A	materials/copet / Avg od / Avg	ects  notion  g  Built-in  Grade
	lectricity as as EMA Specere the util re there util re there util re there is ite has at the has at	GIA POR CONTROL OF CON	X X X X X X X X X X X X X X X X X X X	ind Are important a important	a	pleat for malifaction of the constant of the c	the market the market the market the control of the	Sanà EMA Floo t area? ments, en ments ments ments ment Area ment Finish thiside Entr ments men	tary Sew Sed Zone  [X]  Control   X    Control   X	X Yes	No N	ff No notal concepting final control of the sent sq. ft. 0 % mp	FEMA Map # , describe, notions, land us ) the subject  EXTERIOR DE Foundation Wa Exterior Walls Roof Surface Gutters & Down Window Type Storm Sash/lins Screens Fireplace(s X PatiorDeck Pool Norrave Was  etc.). C2	SCRIPTIO SCR	Ketabil  Nome Table  Conc / /  Conc / /  Conc Table  C	Alley None 5H FE  Yes X No ity.  Iterats/condition Avg / Avg	INTERIOR INTERIOR INTERIOR FROOT Walls Bath Floo Bath Wair Car Stora X Drive Oriveway Garac Capc Ant.	Car Dry th Wood Tile sscot Tile ge No Contact Code Toss Living A	materials/copet / Avg od / Avg	ects  notion  g  Built-in  Grade
	lectricity as as EMA Specere the util re there util re there util re there is ite has at the has at	GIA POR CONTROL OF CON	X X X X X X X X X X X X X X X X X X X	ind Are important a important	a	pleat for malifaction of the constant of the c	the market the market the market the control of the	Sanà EMA Floo t area? ments, en ments ments ments ment Area ment Finish thiside Entr ments men	tary Sew Sed Zone  [X]  Control   X    Control   X	X Yes	No N	ff No notal concepting final control of the sent sq. ft. 0 % mp	FEMA Map # , describe, notions, land us ) the subject  EXTERIOR DE Foundation Wa Exterior Walls Roof Surface Gutters & Down Window Type Storm Sash/lins Screens Fireplace(s X PatiorDeck Pool Norrave Was  etc.). C2	SCRIPTIO SCR	Ketabil  Nome Table  Conc / /  Conc / /  Conc Table  C	Alley None 5H FE  Yes X No ity.  Iterats/condition Avg / Avg	INTERIOR INTERIOR INTERIOR FROOT Walls Bath Floo Bath Wair Car Stora X Drive Oriveway Garac Capc Ant.	Car Dry th Wood Tile sscot Tile ge No Contact Code Toss Living A	materials/copet / Avg od / Avg	ects  indison  g  Built-in  Grade
	lectricity as EMA Spec re the util re there a ite has ite has of Stories gregory gregory Eniste Built flective A fic Drop S Florist copplances raished ar as rec ounter	GI Stair  Gold Freather Control of the Control of t	X   X   X   X   X   X   X   X   X   X	rd Are impreceded impreceded in the impreceded impreceded in the i	pa	okal for mal factite control faction in the c	the market the market to the control of the control	Sanit EMA Floor tarea? ments, en	tary Sew  A Zone  X X X X X X X X X X X X X X X X X X X	X Yes Yes Jenks, e facto facto Craw Parti Settlem HW8B Oth	X   X   X   X   X   X   X   X   X   X	If No ontal co- mit No	FEMA Map # , describe, nditions, land us the subject  EXTERIOR DE Foundation Walls Roof Surface Gutters & Down Window Type Storm SashVins Screens Amenities Fireplace(s X) Patio/Deck Pool Norrave Was etc.). CZ	SCRIPTIO  SCRIPT	NN max Conc / Stucco Conc. 1 Stucco	Alloy None 5H FE  Ves X No ity.  Idensis/condition Avg / Avg / Avg	INTERIOR FROM FROM FROM FROM FROM FROM FROM FR	R Car Dry th Wood Tile see No Cont to Cont to Cont The Sub tres: Gran	materials/coper / Avg wall / Avg / A	ects  Built-in  Grade
	lectricity ass EMA Specere the util the the util the has  attended to the	GI X On S 2 X Dee Y Y O Y Y O Y Y O Y Y O Y Y O Y Y O	X X X X X X X X X X X X X X X X X X X	rd Are improceed on the amount of the amount	RIPTION  The Accessor  South Accessor  South Accessor  Under  Vone  Stairs  South  teated  X Rang  tains:  gy efficient it  perty (including ainten:  r, built in	well for const.  The const.	the market the market the market the market the condition of the condition	Sanit EMA Floor tarea? ments, era en	tary Seward Zone  X  According to the control of th	X Yes	No or saffe de la la Basem o o o o o o o o o o o o o o o o o o o	If No ontal co- cetting ent sq. ft. 0 % np diant Microwa	FEMA Map # , describe, notions, land us the subject  EXTERIOR DE Foundation Walls Roof Surface Gutters & Down Window Type Storm Sash/lins Screens Amenities Fireplace(s X Patio/Deck Pool Norr ave Was etc.). C2 a repairs. T	SCRIPTIO SCR	N ma	Alley None 5H FE  Yes X No ity.  Iterats/condition Avg	INTERIOR INT	R Car Dry th Wood Tile scot Tile ge lof Cont forC ge for Cont forC gross Living A The sub tres:Gran	materials/copet / Avg /	ects  Built-in  Grade
	lectricity ass EMA Specere the did re the test ite hass ite has of Stories sign (St Existin Stories prope pr	ecial F  Sties a any ad s no  GI X On s 2 X De S X De GI S C C C C C C C C C C C C C C C C C C	X X X X X X X X X X X X X X X X X X X	one was a seed a	RIPTION  When the state of the	elator  y Unit  End Unit  Const.  eloven  ens, etc  stain  econdit  t wen	the market the market the market the market the consideration of the con	Sanit EMA Floor that read a sanit from the sanit fr	tary Sew	X Yes	X   X   X   X   X   X   X   X   X   X	If No ontal co- ecting ent sq. ft. 0 % mp diant Microwa	FEMA Map # , describe, notions, land us ) the subject  EXTERIOR DE Foundation Wa Exterior Walls Roof Surface Gutters & Down Window Type Storm Sashvins Screens Amenities Fireplace(s Pool Nor ave Was  etc.). C2 o repairs. T	SCRIPTIO SCR	N ma	Alloy None 5H FE  Ves (X) No ity.  Idensis/condition Avg / Avg / Avg Avg Avg Avg Avg Avg ddstove(s) # 0 ce Wood ch None at None her (describe) 1,967 Squa in the prior 1 is the followi	INTERIOR INT	R Car Dry th Wood Tile scot Tile ge lof Cont forC ge for Cont forC gross Living A The sub tres:Gran	materials/copet / Avg /	ects  Builtin  Grade
	lectricity ass EMA Specere the did re the test ite hass ite has of Stories sign (St Existin Stories prope pr	ecial F  Sties a any ad s no  GI X On s 2 X De S X De GI S C C C C C C C C C C C C C C C C C C	X X X X X X X X X X X X X X X X X X X	one was a seed a	RIPTION  The Accessor  South Accessor  South Accessor  Under  Vone  Stairs  South  teated  X Rang  tains:  gy efficient it  perty (including ainten:  r, built in	elator  y Unit  End Unit  Const.  eloven  ens, etc  stain  econdit  t wen	the market the market the market the market the consideration of the con	Sanit EMA Floor that read a sanit from the sanit fr	tary Sew	X Yes	X   X   X   X   X   X   X   X   X   X	If No ontal co- ecting ent sq. ft. 0 % mp diant Microwa	FEMA Map # , describe, notions, land us ) the subject  EXTERIOR DE Foundation Wa Exterior Walls Roof Surface Gutters & Down Window Type Storm Sashvins Screens Fireplace(s  X Patio/Deck Pool Nor ave Was  etc.). C2 o repairs. T	SCRIPTIO SCR	N ma	Alley None 5H FE  Yes X No ity.  Iterats/condition Avg	INTERIOR INT	R Car Dry th Wood Tile scot Tile ge lof Cont forC ge for Cont forC gross Living A The sub tres:Gran	materials/copet / Avg /	ects  Builtin  Grade
	lectricity ass EMA Specere the did re the did re the did re the there e ite has  of Stories  of Storie	GI Stair  GI STA	X X X X X X X X X X X X X X X X X X X	rd Are improved and a second an	RIPTION  When extended the state of the stat	eloven  eloven  eloven  estaini  eloven  estaini  eloven  estaini	the market the market to the market to the consistency of the consiste	Sanà EMA Floo t area? ments, en ments, en s on ex ments, en il Baseme il Baseme ent finish thiside Entr ce of mpness a X FW invidual hwasher Rooms se Corn to in r eel app	tary Sew de Zone X ncroachn telernal FOUND ab FOUND ab Invest Inv	X Yes	X   X   X   X   X   X   X   X   X   X	If No ontal co- ecting ent sq. ft. 0 % mp diant Microws doing. diate	FEMA Map # , describe, notions, land us ) the subject  EXTERIOR DE Foundation Wa Exterior Walls Roof Surface Gutters & Down Window Type Storm Sash/lins Screens Fireplace(s X PatiorDeck Pool Norrave Was etc.). C2 or repairs. T	SCRIPTIO SCR	NN ma Conc / Stucco Conc. T Stucco C	Aley None 5H FE  Yes X No ity.  Iterats/condition Avg / Avg	INTERIOR INTERIOR INTERIOR FROOT Walls Bath Floo Bath Wair Car Stora IX Drive Oriveway Garac Garac Garac IX Drive Garac Gar	R Car Dry th Wood Tile sscot Tile ge No Way for Co ge for Co gross Living A The sub tres: Gran	materials/copet / Avg pet / Avg wall / Avg / Avg / Avg / Avg / Avg / ars	ects  Builtin  Grade
	lectricity as service the usual service the usual service the usual service the usual service the service the service the service the service service service the service service the service service the service service the service	GI Stair  GI STA	X X X X X X X X X X X X X X X X X X X	rd Are import cond and a second and a second a s	per y (noted mainten; put) tems than ability, so om to the note than ability, so om to the note than a per y (noted mainten; put) tems than ability, so om to the note than a per y (noted mainten; put) tems than ability, so om to the note than a per y (noted mainten; put) tems tems than a per y (noted mainten; put) tems tems than a per y (noted mainten; put) tems tems tems tems tems tems tems tems	elator material facilities constitution for the constitution of th	the market the market the market the market to cook (assential to cook). It is a seen to cook (assential to cook). It is a seen to cook (assential to cook). It is a cook (assen	Sanà EMA Floo t area? ments, en s or ex ments, en ent Area ancrete St. ii Baseme ent Area ancrete finish tside Entre te of [ moness a [X] FV for hiddal hiwasher Rooms ee Corn not in r eel app	tary Sew d Zone	X Yes	X   X   X   X   X   X   X   X   X   X	if No ontal control of the control o	FEMA Map # , describe, notions, land us ) the subject  EXTERIOR DE Foundation Wa Exterior Walls Roof Surface Gutters & Down Window Type Storm Sash/lins Screens Fireplace(s X PatiorDeck Pool Norrave Was etc.). C2 or repairs. T	ses, etc.)? cts mark scription scrip	NN masses Conc / Stucco Conc / Stucco Conc / Thetal / Tone (Stucco Conc ) (Stucco	Alley None 5H FE  Ves X No ity.  Iterats/condition Avg / Avg	INTERIOR INTERIOR INTERIOR FROOT Walls Bath Floo Bath Wair Car Stora IX Drive Oriveway Garac Garac Garac IX Drive Garac Gar	R Car Dry th Wood Tile scot Tile ge lof Cont forC ge for Cont forC gross Living A The sub tres:Gran	materials/copet / Avg pet / Avg wall / Avg / Avg / Avg / Avg / Avg / ars	ects  Built-in  Grade
	lectricity as service the usual service the usual service the usual service the usual service the service the service the service the service service service the service service the service service the service service the service	GI Stair  GI STA	X X X X X X X X X X X X X X X X X X X	rd Are import cond and a second and a second a s	per y (noted mainten; put) tems than ability, so om to the note than ability, so om to the note than a per y (noted mainten; put) tems than ability, so om to the note than a per y (noted mainten; put) tems than ability, so om to the note than a per y (noted mainten; put) tems tems than a per y (noted mainten; put) tems tems than a per y (noted mainten; put) tems tems tems tems tems tems tems tems	elator material facilities constitution for the constitution of th	the market the market the market the market to cook (assential to cook). It is a seen to cook (assential to cook). It is a seen to cook (assential to cook). It is a cook (assen	Sanà EMA Floo t area? ments, en s or ex ments, en ent Area ancrete St. ii Baseme ent Area ancrete finish tside Entre te of [ moness a [X] FV for hiddal hiwasher Rooms ee Corn not in r eel app	tary Sew d Zone	X Yes	X   X   X   X   X   X   X   X   X   X	if No ontal control of the control o	FEMA Map # , describe.  nditions, land us the subject  EXTERIOR DE Foundation Walls Roof Surface Gutters & Down Window Type Storm Sash/ins Screens Fireplace(s X Patio/Dec Pool Noor Pool	ses, etc.)? cts mark scription scrip	NN masses Conc / Stucco Conc / Stucco Conc / Thetal / Tone (Stucco Conc ) (Stucco	Alley None 5H FE  Ves X No ity.  Iterats/condition Avg / Avg	INTERIOR INTERIOR INTERIOR FROOT Walls Bath Floo Bath Wair Car Stora IX Drive Oriveway Garac Garac Garac IX Drive Garac Gar	R Car Dry th Wood Tile sscot Tile ge No Way for Co ge for Co gross Living A The sub tres: Gran	materials/copet / Avg pet / Avg wall / Avg / Avg / Avg / Avg / Avg / ars	ects  Built-in  Grade
	lectricity ass EMA Spec re the usual re there as the usual re the there as the usual re the the usual re the the usual re	Grant Filter State	X X X X X X X X X X X X X X X X X X X	rd Are import cond and a second and a second a s	RIPTION  When the state of the	elator material facilities constitution for the constitution of th	the market the market the market the market to consider the term of the term o	Sanà EMA Floo t area? ments, en s or ex ments, en ent Area ancrete St. ii Baseme ent Area ancrete finish tside Entre te of [ moness a [X] FV for hiddal hiwasher Rooms ee Corn not in r eel app	tary Sew day S	X Yes	X   X   X   X   X   X   X   X   X   X	If No ontal co- cetting  ent sq. ft.  0 %  np  diant  diant  tructural efficience pro- construit  wed for	FEMA Map # , describe.  nditions, land us the subject  EXTERIOR DE Foundation Walls Roof Surface Gutters & Down Window Type Storm Sash/ins Screens Fireplace(s X Patio/Dec Pool Noor Pool	ses, etc.)? cts mark scription scrip	NN masses Conc / Stucco Conc / Stucco Conc / Thetal / Tone (Stucco Conc ) (Stucco	Alley None 5H FE  Ves X No ity.  Iterats/condition Avg / Avg	INTERIOR INTERIOR INTERIOR FROOT Walls Bath Floo Bath Wair Car Stora IX Drive Oriveway Garac Garac Garac IX Drive Garac Gar	R Car Dry h Work Tile rescot Tile ge	materials/copet / Avg pet / Avg wall / Avg / Avg / Avg / Avg / Avg / ars	ects  ects  indition  g  Bult in  Grade  re

## Forsythe Appraisals, LLC

## Uniform Residential Appraisal Report

30700682 File No. VP29346361

		OHIOHHI M								
There are 29 compa	rable properties currently of	ered for sale in the su	ubject nei	nignar boodrodde	g in price fro	m\$ 575	,000 to \$	1,200,	000 .	
There are 62 compar	rable sales in the subject ne	ighborhood within the	e past twe	we months rangin	g in sale pric	e from \$	335,000	to\$ 1,	070,000	
FEATURE	SUBJECT	COMPARA	ABLE SAL	.E NO. 1	CC	MPARABLE S	ALE NO. 2	C	OMPARABLE	SALE NO. 3
304 W Milton Stree	et .	1207 E Live C	Dak		613 W	Live Oak		613 W	Johana S	treet
Address Austin, TX 7	78704	Auslin, TX 78	3704		Auslin,	TX 78704		Austin,	TX 78704	ļ
Proximity to Subject		1.01 miles SE	€		0.41 mi	es WSW		0.33 mi	les WSW	
Sale Price	\$ 662,000		\$	650,000		\$	699,000		5	737,00
Sale Price/Gross Liv. Area	\$ 336.55 sq.ft.	\$ 296,13 sq.1	fl.		\$ 407.	58 sq. ft.		\$ 369.	.98 sq. ft.	
Data Source(s)		Arbor #51951	49;DO	M 5	Arbor #	9187333;E	OM 6		3117336;	DOM 4
Verification Source(s)		Arbor/Realist			Arbor/R	ealist		Arbor/R	tealist	
VALUE ADJUSTMENTS	DESCRIPTION	DESCRIPTION	ų	+(-) \$ Adjustment	DESC	RIPTION	+{-) \$ Adjustment		RIPTION	+(-) \$ Adjustment
Sale or Financing	F1 800 300 005 005 005 000 00	ArmLth			ArmLth			ArmLth		1
Concessions		Conv;0			Conv;0			Conv:0		
Date of Sale/Time		s04/15;c03/15	5		s09/14;	c08/14		s06/14;	c06/14	
Location	N;Res;	N;Res;			N;Res;			N;Res;		
Leasehold/Fee Simple	Fee Simple	Fee Simple			Fee Sin	nple		Fee Sin	nple	
Site	3633 sf	5793 sf		0	5793 sf		0	4356 sf		
View	N;Res;	N;Res;			N;Res;			N:Res:		
Design (Style)	DT2;Modern	DT2;Modern			DT2;Mo	dern		DT2;Mc	odern	
Quality of Construction	Q3	Q3			Q3			Q3		
Actual Age	0	0			14	•	4,200	8		2,40
Condition	C2	C1		0	СЗ			C3		
Above Grade	Total Báras Baths	Total Barres Bath	ts	-5,000	Total Barus	Baths	**********	Total Borns	Bata	-5,000
Room Count	4 2 2.1	5 3 2.1			4 2	2.1	••••	4 3	2.1	1
Gress Living Area 50	1,967 sq. ft.	2,195		-11,400		1,715 sq.ft.	12,600		1,992 sq. ft	
Basement & Finished	Osf	Osf		t	0sf	- 1	,	Osf		
Rooms Below Grade		L	ļ					_		l
Functional UtTity	Average	Average			Average	)		Average	9	1
Heating/Cooling	FAU/CAC	FAU/CAC			FAU/CA			FAU/C/		
	None	None			None			None		
Garage/Carport	None	2ga		-6,000	1gd		-3,000	1cp		-2,000
	Porch/Patio	Porch/Patio	1		Porch/P	atio	3.83.55	Porch/P	atio	
										-
1		$\overline{}$			L					
Net Adjustment (Total)			\$	22,400	(X)+	· 5	13,800	+	X s	4.600
Net Adjustment (Total) Adjusted Sale Price		+ X - Net Adj3.4%		22,400	X+ Net Adj.	2.0%	13,800			4,600
Adjusted Sale Price of Comparables  I X did did not rese	did not reveal any prior sale	Net Adj3.4% Gross Adj. 3.4% dory of the subject pro	6 5 operty an	627,600 d comparable sak	Net Adj. Gross Adj. es. If not, exp	2.0% 2.8% \$	712,800	Net Adj. Gross Adj.	X - 5 -0.6% 1.3% \$	
Adjusted Sale Price of Comparables  I X did	did not reveal any prior sale	Net Adj3.4% Gross Adj. 3.4% dory of the subject pro- es or transfers of the s	6 \$ operty an	627,600 d comparable sak operty for the thre	Net Adj. Gross Adj. es. If not, exp e years prior	2.0% 2.8% \$	712,800	Net Adj. Gross Adj.	-0.6%	
Adjusted Sale Price of Comparables  I X did d did not reso  My research X did Data source(s) Arbor/R My research did X Data source(s) Arbor/R Arbor/R	did not reveal any prior sale leatist did not reveal any prior sale leatist	Net Adj3.4% Gross Adj. 3.4% droy of the subject pro es or transfers of the s es or transfers of the c	6 \$ operty an subject pr	627,600 d comparable sak operty for the thre ke sales for the ye	Net Adj. Gross Adj. es. If not, exp e years prior ear prior to th	2.0% \$ slain to the effective e date of sale of	712,800 e date of this apprais. If the comparable sal	Net Adj. Gross Adj.	-0.6% 1.3% \$	
Adjusted Sale Price of Comparables  I X did d did not reso  My research X did Data source(s) Arbor/R My research did X Data source(s) Arbor/R Arbor/R	did not reveal any prior sale leatist did not reveal any prior sale leatist	Net Adj3.4% Gross Adj. 3.4% droy of the subject pro es or transfers of the s es or transfers of the c	6 \$ operty an subject pr	627,600 d comparable sak operty for the thre ke sales for the ye	Net Adj. Gross Adj. es. If not, exp e years prior ear prior to th	2.0% \$ slain to the effective e date of sale of	712,800 e date of this apprais. If the comparable sal	Net Adj. Gross Adj.	-0.6% 1.3% \$	
Adjusted Sale Price of Comparables  I X did d dd not reso  My research X did Data source(s) Arbor/R My research did X	did not reveal any prior sale earlist did not reveal any prior sale earlist earch and analysis of the pric	Net Adj3.4% Gross Adj. 3.4% droy of the subject pro es or transfers of the s es or transfers of the c	6 \$ operty an subject pr comparab	627,600 d comparable sak operty for the thre ke sales for the ye	Net Adj. Gross Adj. es. If not, exp e years prior ear prior to th and compare	2.0% \$ 2.8% \$ stain to the effective e date of sale consider the sales (reported to the sal	712,800 e date of this apprais. If the comparable sal	Net Adj. Gross Adj. at. e.	-0.6% 1.3% \$	732,400
Adjusted Sale Price of Comparables  I X did d did not reso  My research X did Data source(s) Arbor/R My research did X Data source(s) Arbor/R Report the results of the rese	did not reveal any prior sale earlist did not reveal any prior sale earlist earch and analysis of the pric	Net Adj3.4% Gross Adj. 3.4% story of the subject pro is or transfers of the s is or transfers of the c or sale or transfer hist	6 \$ operty an subject pr comparab	627,600 d comparable sak operty for the thre ske sales for the ye a subject property	Net Adj. Gross Adj. es. If not, exp e years prior ear prior to th and compare	2.0% \$ 2.8% \$ stain to the effective e date of sale consider the sales (reported to the sal	712,800 e date of this apprais. If the comparable sal ort additional prior sa	Net Adj. Gross Adj. at. e.	-0.6% 1.3% \$	
Adjusted Sale Price of Comparables  I X did did not rese  My research X did Data source(s) Arbort/R My research did X Data source(s) Arbort/R Report the results of the rese ITEM	did not reveal any prior sale eatlist did not reveal any prior sale leatlist aarch and analysis of the pric	Net Adj3.4% Gross Adj. 3.4% story of the subject pro is or transfers of the s is or transfers of the c or sale or transfer hist	6 \$ operty an subject pr comparab	627,600 d comparable sak operty for the thre ske sales for the ye a subject property	Net Adj. Gross Adj. es. If not, exp e years prior ear prior to th and compare	2.0% \$ 2.8% \$ stain to the effective e date of sale consider the sales (reported to the sal	712,800 e date of this apprais. If the comparable sal ort additional prior sa	Net Adj. Gross Adj. at. e.	-0.6% 1.3% \$	4,600 732,400
Adjusted Sale Price of Comparables  i X did did not reso  My research X did Data source(s) Arbor/R My research did X Data source(s) Arbor/R Report the results of the rese ITEM Date of Prior Sale/Transfer	did not reveal any prior sale earlist def not reveal any prior sale learlist arch and analysis of the pric SUE 02/26/2014	Net Adj3.4% Gross Adj. 3.4% story of the subject pro is or transfers of the s is or transfers of the c as sale or transfer hist BJECT	6 \$ comparab	627,600 d comparable sak operty for the thre ske sales for the ye a subject property	Net Adj. Gross Adj. es. If not, exp e years prior ear prior to th and compare	2.0% \$ 2.8% \$ stain to the effective e date of sale consider the sales (reported to the sal	712,800 e date of this apprais. If the comparable sales additional prior sale ARABLE SALE NO.	Net Adj. Gross Adj. al. e. es on page	-0.6% 1.3% \$	732,400
Adjusted Sale Price of Comparables  i X did did not reso  My research X did Data source(s) Arbor/R My research did X Data source(s) Arbor/R Report the results of the rese ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer	did not reveal any prior sale leafist did not reveal any prior sale lealist arch and analysis of the prior success	Net Adj3.4% Gross Adj. 3.4% story of the subject pro is or transfers of the s is or transfers of the s is or transfers of the s is state or transfer hist BJECT	6 \$ comparab	627,600 d comparable sak operty for the thre se subject property MPARABLE SAL	Net Adj. Gross Adj. es. If not, exp e years prior ear prior to th and compare	2.0% 2.8% \$ slain  to the effective e date of sale of sales (repx COMP)	712,800 e date of this apprais. If the comparable salest additional prior sale ARABLE NO.	Net Adj. Gross Adj.  al. e. es on page 2	-0.6% 1.3% s	732,400
Adjusted Sale Price of Comparables  I X did did not rese  My research X did Data source(s) Arbor/R My research did X Data source(s) Arbor/R Report the results of the rese  ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source Analysis of prior sale or transfer	did not reveal any prior sale teatist did not reveal any prior sale teatist sarch and analysis of the price arch and analysis of the prior 2/26/2014 \$225,000 Arbor / Realiet 04/15/2015 def history of the subject pro	Net Adj3.4% Gross Adj. 3.4% Gross Adj. 3.4% story of the subject pro is or transfers of the s is or transfers of the c or sale or transfer hist BLECT st peetly and comparable	operty an operty an operty an operty an operty an operty an operation of the operation	627,600 d comparable sak operty for the thre sle sales for the ye subject property MPARABLE SAL // Realist // Realist // There we	Net Adj. Gross Adj. es. If not, exp e years prior to the and compare E NO. 1	2.0% s 2.8% s stain to the effective e date of sale of COMP Arbor / F 04/15/20 or sales of	712,800 e date of this apprais. If the comparable sal ARABLE SALE NO. Realist 115 r transfers of the	Net Adj. Gross Adj.  al.  e.  Art  04/	-0.6% 1.3% \$	732,40
Adjusted Sale Price of Comparables  i X did did not reso  My research X did Data source(s) Arbor/R My research did X Data source(s) Arbor/R Report the results of the rese  ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s)  Effective Date of Data Source	did not reveal any prior sale teatist did not reveal any prior sale teatist sarch and analysis of the price arch and analysis of the prior 2/26/2014 \$225,000 Arbor / Realiet 04/15/2015 def history of the subject pro	Net Adj3.4% Gross Adj. 3.4% Gross Adj. 3.4% story of the subject pro is or transfers of the s is or transfers of the c or sale or transfer hist BLECT st peetly and comparable	operty an operty an operty an operty an operty an operty an operation of the operation	627,600 d comparable sak operty for the thre sle sales for the ye subject property MPARABLE SAL // Realist // Realist // There we	Net Adj. Gross Adj. es. If not, exp e years prior to the and compare E NO. 1	2.0% s 2.8% s stain to the effective e date of sale of COMP Arbor / F 04/15/20 or sales of	712,800 e date of this apprais. If the comparable sal ARABLE SALE NO. Realist 115 r transfers of the	Net Adj. Gross Adj.  al.  e.  Art  04/	-0.6% 1.3% \$	732,400
Adjusted Sale Price of Comparables  I X did did not rese  My research X did Data source(s) Arbor/R My research did X Data source(s) Arbor/R Report the results of the rese  ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source Analysis of prior sale or transfer	did not reveal any prior sale teatist did not reveal any prior sale teatist sarch and analysis of the price arch and analysis of the prior 2/26/2014 \$225,000 Arbor / Realiet 04/15/2015 def history of the subject pro	Net Adj3.4% Gross Adj. 3.4% Gross Adj. 3.4% story of the subject pro is or transfers of the s is or transfers of the c or sale or transfer hist BLECT st peetly and comparable	operty an operty an operty an operty an operty an operty an operation of the operation	627,600 d comparable sak operty for the thre sle sales for the ye subject property MPARABLE SAL // Realist // Realist // There we	Net Adj. Gross Adj. es. If not, exp e years prior to the and compare E NO. 1	2.0% s 2.8% s stain to the effective e date of sale of COMP Arbor / F 04/15/20 or sales of	712,800 e date of this apprais. If the comparable sal ARABLE SALE NO. Realist 115 r transfers of the	Net Adj. Gross Adj.  al.  e.  Art  04/	-0.6% 1.3% \$	732,40
Adjusted Sale Price of Comparables  I X did did not rese  My research X did Data source(s) Arbor/R My research did X Data source(s) Arbor/R Report the results of the rese  ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source Analysis of prior sale or transfer	did not reveal any prior sale teatist did not reveal any prior sale teatist sarch and analysis of the price arch and analysis of the prior 2/26/2014 \$225,000 Arbor / Realiet 04/15/2015 def history of the subject pro	Net Adj3.4% Gross Adj. 3.4% Gross Adj. 3.4% story of the subject pro is or transfers of the s is or transfers of the c or sale or transfer hist BLECT st peetly and comparable	operty an operty an operty an operty an operty an operty an operation of the operation	627,600 d comparable sak operty for the thre sle sales for the ye subject property MPARABLE SAL // Realist // Realist // There we	Net Adj. Gross Adj. es. If not, exp e years prior to the and compare E NO. 1	2.0% s 2.8% s stain to the effective e date of sale of COMP Arbor / F 04/15/20 or sales of	712,800 e date of this apprais. If the comparable sal ARABLE SALE NO. Realist 115 r transfers of the	Net Adj. Gross Adj.  al.  e.  Art  04/	-0.6% 1.3% \$	732,40
Adjusted Sale Price of Comparables  I X did did not rese  My research X did Data source(s) Arbor/R My research did X Data source(s) Arbor/R Report the results of the rese  ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source Analysis of prior sale or transfer	did not reveal any prior sale teatist did not reveal any prior sale teatist earth and analysis of the prior sale 02/26/2014 \$225,000 Arbor / Reali e(s) 04/15/2015 der history of the subject prot t sold on 02/26/2014	Net Adj3.4% Gross Adj. 3.4% story of the subject pro- sis or transfers of the siss or transfers of the coor sale or transfer hist BLECT st perty and comparable 4 for \$225,000.	6 s subject procomparability of the CCC	627,600 d comparable sak operty for the thre de sales for the ye a subject property MPARABLE SAL 7/ Realist 6/2015 There we sears to have	Net Adj. Gross Adj. es. If not, exp. e years prior to the and compara E NO. 1	2.0% salarin  to the effective edate of sale of coMP  Arbor / F  04/15/20  or sales on arms leng	712,800 e date of this apprais. If the comparable sale additional prior sale ARABLE SALE NO. Realist D15 r transfers of the physical prior sale additional prior sale are sale and the sale are sale and the sale are sale and the	Net Adj. Gross Adj.  al.  e.  Art  04/ ne compa saction.	3). COMPARAB	732,40
Adjusted Sale Price of Comparables  I X did did not rese  My research X did Data source(s) Arbor/R My research did X Data source(s) Arbor/R Report the results of the rese  ITEM Date of Prior Sale/Transfer Data Source(s) Effective Date of Data Source Analysis of prior sale or transfer months. The subject	did not reveal any prior sale teatist did not reveal any prior sale teatist earch and analysis of the prior sale teath and analysis of the prior sale 02/26/2014 \$225,000 Arbor / Reali e(s) 04/15/2015 fer history of the subject prot teath on 02/26/2014	Net Adj3.4% Gross Adj. 3.4% Gross Adj. 3.4% story of the subject pro- stor transfers of the s ses or transfers of the c or sale or transfer hist BLECT st perty and comparable 4 for \$225,000.	6 s soperty an accomparability of the CC	627,600 d comparable sak operty for the thre we subject property MPARABLE SAL // Realist	Net Adj. Gross Adj. es. If not, exp e years prior to th and compara E NO. 1 ere no prior been ar	2.0% slain  2.8% s  to the effective e date of sale of able sales (repx COMP  Arbor / F 04/15/20 or sales on arms leng	712,800 e date of this apprais. If the comparable sale of additional prior sale ARABLE SALE NO. Realist 115 r transfers of the gh market tran	Net Adj. Gross Adj.  at.  e.  Gross Adj.  Art.  O4/ ne compage saction.	3). COMPARAB	732,40  LE SALE NO. 3  st  the past 12
Adjusted Sale Price of Comparables  I X did did not rese  My research X did Data source(s) Arbor/R My research did X Data source(s) Arbor/R Report the results of the rese  ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source Analysis of prior sale or transfer months. The subject	did not reveal any prior sale teatist did not reveal any prior sale teatist did not reveal any prior sale teatist earch and analysis of the prior sale teath and analysis of the prior of the prior of the prior of the sale teating the prior of the	Net Adj3.4% Gross Adj. 3.4% Gross Adj. 3.4% story of the subject pro- ses or transfers of the ses or transfers of the cor seale or transfer hist BECT st perty and comparable 4 for \$225,000.	6 s soperty an accordance of the subject process of the comparable	627,600 d comparable sak openly for the three less sales for the year subject property MPARABLE SAL / Realist // Realist // Realist // Realist / Realist / Realist / Learn we we see to have	Net Acj. Gross Acj. es. If not, exp. e years prior to the and compare E NO. 1  ere no prior been ar	2.0% s 2.8% s stain to the effective e date of sale of sole sales (repx COMP Arbor / F 04/15/20 or sales on arms leng	712,800 e date of this apprais. If the comparable sale of additional prior sale ARABLE SALE NO. Realist 115 r transfers of trangh market trangh market trangh market trangh e area and site ons appears n	Net Adj. Gross Adj.  al.  e.  es on page 2  Art 04/ ne comprisaction.	3). COMPARAB DOT / Reali 15/2015 arables in	732,40  LE SALE NO. 3  st  the past 12
Adjusted Sale Price of Comparables  I X did did not rese  My research X did Data source(s) Arbor/R My research did X Data source(s) Arbor/R Report the results of the rese  ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source Analysis of prior sale or transmonths. The subject  Summary of Sales Comparisc appropriate per paire comparables without	did not reveal any prior sale leaflist leaflist surch and analysis of the prior sale leaflist surch and analysis of the prior sale leaflist surch and analysis of the prior leafling surch and analysis of the prior leafling surch and analysis of the prior leafling surch and leafling surch and leafling surch and leafling surch analysis. Put a modern design it a modern design it	Net Adj3.4% Gross Adj. 3.4% Gross Adj. 3.4% story of the subject pro- stor transfers of the s as or transfers of the s as as a transfer of the s as a transfer of transfer of the s as a transfer of the s	6 s soperty and subject processing a subject proces	627,600 d comparable sale operly for the thre de sales for the ye e subject property / Reallist // Reallist // Realist // Realist // Realist // Bears to have	Net Acj. Gross Acj. es. If not, exp e years prior ear prior to the and compare E NO. 1  ere no prior been ar piccal lot s allysis M Per MLS	2.0% s 2.8% s lain to the effective edate of sale of COMP. Arbor / F 04/15/2C or sales on arms leng	712,800 e date of this apprais. If the comparable sale of the sale	Net Adj. Gross Adj.  al.  e.  es on page 2  Arth 04/ 1e comprisaction.	3). COMPARAB DOOR / Realif15/2015 arables in	T32,40  LE SALE NO. 3  st  the past 12
Adjusted Sale Price of Comparables  I X did did not reso  My research X did Data source(s) Arbor/R My research did X Data source(s) Arbor/R Report the results of the rese  IEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source Analysis of prior sale or transimonths. The subject  Summary of Sales Comparise appropriate per paire comparables without between a new and	did not reveal any prior sale leaflist leaflist learch and analysis of the prior sale leaflist learch and analysis of the prior sale leaflist learch and analysis of the prior sale leaflist sarch and analysis of the prior sale leafling sale sale sale sale sale sale sale sale	Net Adj3.4% Gross Adj. 3.4% Gross Adj. 3.4% story of the subject pro- sis or transfers of the sis or transfers of the sis or transfers of the sis or transfer hist subject st  perty and comparable 4 for \$225,000.  Diject and all content of the sis or transfer hist subject and all content of the sis or transfer hist subject and all content of the sis or transfer hist subject and all content of the sis or transfer hist subject and all content of the sis or transfer hist subject and all content of the sis or transfer hist subject and all content of the sis or transfer hist subject and all content of the sis or transfer hist subject and all content of the sis or transfer hist subject subject and all content of the sis or transfer hist subject subject subject and all content of the sis or transfer hist subject sub	subject pr comparab subject pr comparab	627,600 d comparable sale coperty for the three estables for the year A Reallist // Reallist	Net Adj. Gross Adj. es. If not, exp. e years prior to the and compare E NO. 1  ere no prior been ar pical lot s palysis M.S aken into	2.0% s 2.8% s slain to the effective edate of sale of COMP Arbor / F 04/15/20 or sales on arms leng	712,800 e date of this appraisa of the comparable sale of additional prior sa ARABLE SALE NO. Realist 115 r transfers of the gh market tran e area and site igns appears in he does not ap	Net Adj. Gross Adj.  al.  e.  es on page 2  Art 04/ ne comprisaction.  e adjustin ope art to padjustin	3). COMPARAB DOOR / Reali 1/15/2015 arables in	732,40  RESALE NO. 3  st  the past 12  not  difference
Adjusted Sale Price of Comparables  I X did did not reso  Myresearch X did Data source(s) Arbor/R Myresearch did X Data source(s) Arbor/R Report the results of the rese  TEM Date of Price Sale/Transfer Price of Price Sale/Transfer Data Source(s) Effective Date of Data Source Analysis of prior sale or transimonths. The subject  Summary of Sales Comparise appropriate per paine comparables without between a new and have meaningful att	did not reveal any prior sale lealist did not reveal any prior sale lealist arch and analysis of the prior sale lealist and analysis of the prior sale lealist and analysis of the subject profession of Approach. The subject prior and analysis. Prior Approach. The subject and sales analysis. Prior and analysis. Prior analysis of the subject prior and analysis. Prior analysis of the subject prior analysis. Prior analysis of the subject prior analysis. Prior analysis of the subject prior analysis of the subject prior analysis. Prior analysis of the subject prior analysis.	Net Adj3.4% Gross Adj. 3.4% story of the subject pro- stor transfers of the size or transfers of the size or transfer hist story and comparable 4 for \$225,000.  Spect and all content of the size of transfer hist story and comparable because of transfer hist story and comparable and comparable because of transfer hist story and comparable and comparable because of transfer hist story and comparable and comparable because of transfer hist story and comparable and comparable because of transfer hist story and comparable and comparable because of transfer hist story and comparable and comparable and comparable because of transfer hist story and comparable and comparable and comparable and comparable because of transfer hist story and comparable an	subject pr comparab covery of the covery of	627,600 d comparable sak operly for the thre desales for the ye desales to have desare to have	Net Adj. Gross Adj. es. If not, exp. e years prior ar prior to the and compara E NO. 1  ere no pri a been ar  pical lot s alysis M.S  even into They pro	2.0% s 2.8% s slain to the effective edate of sale of coMP Arbor / F 04/15/20 or sales on arms leng	712,800 e date of this appraisa of the comparable sale of additional prior sale ARABLE SALE NO. Realist 115 r transfers of the gh market tran e area and site gns appears in the age diusted price re	Net Adj. Gross Adj.  e.  es on page 2  Art 04/ ne compasaction.  e adjustin nore des opear to adjustin angle from	3). COMPARAB  cor / Reali (15/2015 arables in	732,40  EE SALE NO. 3  st the past 12  not experiments a difference comparables 10 to \$732.
Adjusted Sale Price of Comparables  i X did did not reso  i X did did not reso  Data source(s) Arbor/R My research did X Data source(s) Arbor/R Report the results of the rese  ITEM  Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s)  Effective Date of Data Source Analysis of prior sale or trans months. The subject  Summary of Sales Comparise appropriate per price comparables without between a new and have meaningful att  400. Comparable #2	did not reveal any prior sale teatist  did not reveal any prior sale teatist  dearch and analysis of the prior sale teatist  earch and analysis of the prior sale teatist  earch and analysis of the prior sale teat and analysis of the prior sale sale sales analysis. Prior ta modern design has a slightly used home tributes and were all the was given the most	Net Adj3.4% Gross Adj. 3.4% Gross Adj. 3.4% story of the subject pro- sis or transfers of the sis- sis or transfer hist sis or transfers of the sis or transfers of the sis sis or transfers of the sis or transfers	subject procomparability of the horizontal process of the process	627,600 d comparable sale operly for the thre desales for the ye as subject property, DMPARABLE SAL  // Realist //2015 There we beens to have bles have ty, ired sales an coordingty. It salue opinion. It is a 2 bedro	Net Adj. Gross Adj. es. If not, exp. e years prior ar prior to the and compara E NO. 1  ere no pri a been ar  pical lot s alysis M.S er M.S aken into They pre	2.0% s 2.8% s stain to the effective edate of sale of coMP Arbor / F 04/15/20 or sales on arms leng sizes for the odern desi research t considera ovide an ae and it ap	712,800 e date of this appraisa of the comparable sale of additional prior sale ARABLE SALE NO. Realist 015 r transfers of the gh market tran e area and site gns appears n he does not age diusted price re ppears to be in	Net Adj. Gross Adj.  e.  es on page 2  Art 04/ ne compasaction.  e adjustmore des pear to adjustmore gror similar companies.	3). COMPARAB  OOF / Reali (15/2015  arables in  ments are irable and be a value ents. All on \$627,600 condition a	732,40  RESALE NO. 3  st  the past 12  not  difference comparables 20 to \$732, 15 the
Adjusted Sale Price of Comparables  i X did did not reso  i X did did not reso  My research X did Data source(s) Arbor/R My research did X Data source(s) Arbor/R Report the results of the rese  ITEM  Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s)  Effective Date of Data Source Analysis of prior sale or trans months. The subject  Summary of Sales Compariso appropriate per paire comparables without between a new and have meaningful att  400. Comparable #2 subject. Comparable	did not reveal any prior sale tealist did not reveal any prior sale tealist earth and analysis of the prior sale tealist search and analysis of the prior sale (s) 02/26/2014 \$225,000 Arbor / Realist (s) 04/15/2015 der history of the subject prot t sold on 02/26/2014 on Approach. The subject sales analysis. Put a modern design it a slightly used hom tributes and were all was given the moses #1 and #5 were ges #1 and #1 a	Net Adj3.4% Gross Adj. 3.4% Gross Adj. 3.4% story of the subject pro- sis or transfers of the sis- sis or transfers of the sis- sis or transfers of the sis- sis or transfer hist state perty and comparable 4 for \$225,000.  Diject and all cor rer MLs researd nave been adju e. Any differer in it ownight due to given secondar	subject procomparability of the horizontal process of the horizontal p	627,600 d comparable sale operty for the thre desales for the ye as subject property MMPARABLE SAL  / Realist //2015 There we rears to have bles have typer ired sales an accordingly. Foondition is ta- blue opinion. It is a 2 bedro- dideration during the sales and condition is ta- tis a 2 bedro- dideration during the sales and condition is ta- tis a 2 bedro- dideration during the sales and condition is ta- tis a 2 bedro- dideration during the sales and condition is ta- tis a 2 bedro- dideration during the sales and condition is ta- tis a 2 bedro- dideration during the sales and condition is ta- tis a 2 bedro- dideration during the sales and condition is ta- tis a 2 bedro- dideration during the sales and condition is ta- tis a 2 bedro- dideration during the sales and condition is ta- tis a 2 bedro- dideration during the sales and condition is ta- tis a 2 bedro- dideration during the sales and condition is ta- tis a 2 bedro- dideration during the sales and condition is ta- tis a 2 bedro- dideration during the sales and condition is ta- tis a 2 bedro-	Net Adj. Gross Adj. es. If not, exp. e years prior to the and compara E NO. 1  pical lot s alysis M. Per MLS aken into They pro your bothat	2.0% s 2.8% s stain to the effective edate of sale of coMP Arbor / F 04/15/20 or sales on arms leng sizes for the odern desi research t considera ovide an ae and it ap	712,800 e date of this appraisa of the comparable sale of additional prior sale ARABLE SALE NO. Realist 015 r transfers of the gh market tran e area and site gns appears n he does not age diusted price re ppears to be in	Net Adj. Gross Adj.  e.  es on page 2  Art 04/ ne compasaction.  e adjustmore des pear to adjustmore gror similar companies.	3). COMPARAB  OOF / Reali (15/2015  arables in  ments are irable and be a value ents. All on \$627,600 condition a	732,40  RESALE NO. 3  st  the past 12  not  difference comparables 20 to \$732, 15 the
Adjusted Sale Price of Comparables  I X did	did not reveal any prior sale tealist did not reveal any prior sale tealist did not reveal any prior sale tealist earth and analysis of the prior sale tealist search and analysis of the prior of the sale of the prior of the sale of th	Net Adj3.4% Gross Adj. 3.4% Gross Adj. 3.4% story of the subject pro- sis or transfers of the sis- sis or transfers of the sis- sis or transfer hist state of	subject procomparability of the horizontal process of the horizontal p	627,600 d comparable sale operty for the thre desales for the ye as subject property MMPARABLE SAL  / Realist //2015 There we rears to have bles have typer ired sales an accordingly. Foondition is ta- blue opinion. It is a 2 bedro- dideration during the sales and condition is ta- tis a 2 bedro- dideration during the sales and condition is ta- tis a 2 bedro- dideration during the sales and condition is ta- tis a 2 bedro- dideration during the sales and condition is ta- tis a 2 bedro- dideration during the sales and condition is ta- tis a 2 bedro- dideration during the sales and condition is ta- tis a 2 bedro- dideration during the sales and condition is ta- tis a 2 bedro- dideration during the sales and condition is ta- tis a 2 bedro- dideration during the sales and condition is ta- tis a 2 bedro- dideration during the sales and condition is ta- tis a 2 bedro- dideration during the sales and condition is ta- tis a 2 bedro- dideration during the sales and condition is ta- tis a 2 bedro- dideration during the sales and condition is ta- tis a 2 bedro-	Net Adj. Gross Adj. es. If not, exp. e years prior to the and compara E NO. 1  pical lot s alysis M. Per MLS aken into They pro your bothat	2.0% s 2.8% s stain to the effective edate of sale of coMP Arbor / F 04/15/20 or sales on arms leng sizes for the odern desi research t considera ovide an ae and it ap	712,800 e date of this appraisa of the comparable sale of additional prior sale ARABLE SALE NO. Realist 015 r transfers of the gh market tran e area and site gns appears n he does not age diusted price re ppears to be in	Net Adj. Gross Adj.  e.  es on page 2  Art 04/ ne compasaction.  e adjustmore des pear to adjustmore gror similar companies.	3). COMPARAB  OOF / Reali (15/2015  arables in  ments are irable and be a value ents. All on \$627,600 condition a	732,40  RESALE NO. 3  st  the past 12  not  difference comparables 20 to \$732, 15 the
Adjusted Sale Price of Comparables  i X did did not resord to the control of Comparables  i X did did not resord to the control of Comparables  i X did did not resord to the control of Comparable of Comparables of Comparables without between a new and the comparable of Comparable within the adjusted principal of Comparable comparable comparable within the adjusted principal comparable comparab	did not reveal any prior sale teatist ded not reveal any prior sale teatist ded not reveal any prior sale teatist earch and analysis of the prior sale teath and analysis of the prior of the prior of the sale teath and analysis. Prior on Approach. The subject profit sold on 02/26/2014 on Approach. The subject profit sold on 02/26/2014 on Approach. The subject profit a modern design if a slightly used hom tributes and were all the sale that were all the sale that the prior of the profit of the prior of the profit of the prior of the p	Net Adj3.4% Gross Adj. 3.4% Gross Adj. 3.4% story of the subject pro- sis or transfers of the sis- sis or transfers of the sis- sis or transfer hist state of	operity an according to the control of the control	627,600 d comparable sale operty for the thre de sales for the ye a subject property MPARABLE SAL  7/ Realist 6/2015 There we beens to have bles have typ ired sales an accordingly. F condition is to alue opinion. It is a 2 bedro dideration du cal value cor	Net Adj. Gross Adj. es. If not, exp. e years prior to the and compara E NO. 1  ere no prior been are pical lot s alysis Mi Per MLS aken into They pro oom hom e to that colusion.	2.0% 2.8% s stain to the effective e date of sale of sales (repx COMP Arbor / F 04/15/20 or sales on arms leng sizes for the odern desi research t considera ovide an ac e and it ap they are m	712,800 e date of this appraisa of the comparable sale of additional prior sale ARABLE SALE NO. Realist 015 r transfers of the gh market tran e area and site igns appears in he does not ap tition in the age djusted price re ppears to be in poore recent sale	Net Adj. Gross Adj.  e.  Arth 04/ ne compage saction.  e adjustm nore des ppear to adjustm ange fror signilar c es. The p	3). COMPARAB  OOF / Reali 115/2015 arables in  ments are irable and be a value tents. All or m \$627,600 condition of	732,40  LE SALE NO. 3  st  the past 12  not  difference comparables 20 to \$732, 15 the
Adjusted Sale Price of Comparables  I X did	did not reveal any prior sale leatist such and analysis of the prior sale leatist leatin and analysis of the prior sale leating leatin	Net Adj3.4% Gross Adj. 3.4% Gross Adj. 3.4% droy of the subject pro- st or transfers of the size or transfers of the size or transfer hist BLECT  st  perty and comparable 4 for \$225,000.  piject and all content of the size of transfer hist two perty and comparable 1 considered in the size of transfer hist tweight due to jiven secondar tilt to be the mo 1,000 662,000 most relevant a	subject pr comparab tory of the co Arbor 04/15 e sales . It app  mparai sice in c the va that it y consist logic	627,600 d comparable sake operly for the three subject property of the present of	Net Adj. Gross Adj. es. If not, exp. e years prior to the and comparate No. 1  ere no prior to the prical lot s allers M.S alvers M.S aken into They pro om home to that inclusion.	2.0% solain  to the effective edate of sale of coMP Arbor / F 04/15/20 or sales on arms leng sizes for the ordered and are edand it ap they are m	712,800 e date of this appraisa of the comparable sale of additional prior sa ARABLE SALE NO.  Realist 115 or transfers of the same and site same and site same appears of the does not appraise to be in the age djusted price recent sale  Income Approximation or recent sa	Net Adj. Gross Adj.  e.  es on page 2  Art 04/ ne compasaction.  e adjustin ope art to adjustin angle from similar of sensition and the compasaction.	3). COMPARAB  cor / Reali /15/2015 arables in ments are irable and bela value ents. All en \$627,60 condition a courchase	rot  defirerence comparables to the price falls  a is sufficient
Adjusted Sale Price of Comparables  i X did did not reso  i X did did not reso  Data source(s) Arbor/R My research did X Data source(s) Arbor/R Report the results of the rese  ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source Analysis of prior sale or transimonths. The subject  Summary of Sales Comparise appropriate per paire comparables without between a new and have meaningful att 400. Comparable #2 subject. Comparable within the adjusted p indicated Value by Sales Com Indicated Value by Sales Com The sales comparise information to devel:	did not reveal any prior sale teatist did not reveal any prior sale teatist did not reveal any prior sale teatist earth and analysis of the prior sale teatist earth and analysis of the prior sale teath and analysis of the prior teath and analysis of the prior teath and analysis of the prior teath and analysis of the subject profit sold on 02/26/201.  The subject profit and the subject profit sold on 02/26/201.  The subject profit and analysis. Put a modern design has slightly used home tributes and were all the was given the moses #1 and #5 were gorice range and is fer praison Approach \$652.  The profit and #5 were gorice range and is fer praison Approach \$652.  The profit and #5 were gorice range and is the reparison Approach is the reliable to printer the profit and the profit and the profit and the prior teath and #5 were gorice range and is the profit and #5 were gorice range and is the profit and #50 were gorice range and is the profit and #50 were gorice range and is the profit and #50 were gorice range and is the profit and #50 were gorice range and is the profit and #50 were gorice range and is the profit and #50 were gorice range and is the profit and #50 were gorice range and is the profit and #50 were gorice range and is the profit and #50 were gorice range and is the profit and #50 were gorice range and is the profit and #50 were gorice range and is the profit and #50 were gorice range and is the profit and #50 were gorice range and is the profit and #50 were gorice range and were all the profit and #50 were gorice range and were all the profit and #50 were gorice range and were all the profit and #50 were gorice range and is the profit and #50 were gorice range and #	Net Adj3.4% Gross Adj. 3.4% Gross Adj. 3.4% story of the subject pro- sis or transfers of the siss or transfers of the siss or transfer hist sis or trans	subject procomparable tory of the tory of	627,600 d comparable sak operly for the thre desales for the ye as subject property, DMPARABLE SAL T / Realist 1/2015 There we beens to have bles have ty, ired sales an occordingly. F ablue opinion. It is a 2 bedro ideration du cal value cor	Net Adj. Gross Adj. es. If not, exp. e years prior ar prior to the and compara E NO. 1  ere no pri a been ar  pical lot s alysis M. Per M.S aken into They pro to that nclusion.  d \$ 5 gnment a b. For thi	2.0% solain  to the effective edate of sale of coMP Arbor / F 04/15/20 or sales on arms leng sizes for the ordered and are edand it ap they are m	712,800 e date of this appraisa of the comparable sale of additional prior sa ARABLE SALE NO.  Realist 115 or transfers of the same and site same and site same appears of the does not appraise to be in the age djusted price recent sale  Income Approximation or recent sa	Net Adj. Gross Adj.  e.  es on page 2  Art 04/ ne compasaction.  e adjustin ope art to adjustin angle from similar of sensition and the compasaction.	3). COMPARAB  cor / Reali /15/2015 arables in ments are irable and bela value ents. All en \$627,60 condition a courchase	rot  defirerence comparables to the price falls  a is sufficient
Adjusted Sale Price of Comparables  i X did did not reso  Data source(s) Arbor/R Myresearch did X Data source(s) Arbor/R Report the results of the rese  ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source Analysis of prior sale or transimonths. The subject  Summary of Sales Comparise appropriate per paire comparables without between a new and have meaningful att 400. Comparable #2 subject. Comparable #2 subject. Comparable within the adjusted p indicated Value by Sales Com Indicated Value by Sales Com The sales comparise information to devel:	did not reveal any prior sale teatist did not reveal any prior sale teatist did not reveal any prior sale teatist earth and analysis of the prior sale teatist earth and analysis of the prior sale teath and analysis of the prior teath and analysis of the prior teath and analysis of the prior teath and analysis of the subject profit sold on 02/26/201.  The subject profit and the subject profit sold on 02/26/201.  The subject profit and analysis. Put a modern design has slightly used home tributes and were all the was given the moses #1 and #5 were gorice range and is fer praison Approach \$652.  The profit and #5 were gorice range and is fer praison Approach \$652.  The profit and #5 were gorice range and is the reparison Approach is the reliable to printer the profit and the profit and the profit and the prior teath and #5 were gorice range and is the profit and #5 were gorice range and is the profit and #50 were gorice range and is the profit and #50 were gorice range and is the profit and #50 were gorice range and is the profit and #50 were gorice range and is the profit and #50 were gorice range and is the profit and #50 were gorice range and is the profit and #50 were gorice range and is the profit and #50 were gorice range and is the profit and #50 were gorice range and is the profit and #50 were gorice range and is the profit and #50 were gorice range and is the profit and #50 were gorice range and is the profit and #50 were gorice range and is the profit and #50 were gorice range and were all the profit and #50 were gorice range and were all the profit and #50 were gorice range and were all the profit and #50 were gorice range and is the profit and #50 were gorice range and #	Net Adj3.4% Gross Adj. 3.4% Gross Adj. 3.4% story of the subject pro- sis or transfers of the siss or transfers of the siss or transfer hist sis or trans	subject procomparable tory of the tory of	627,600 d comparable sak operly for the thre desales for the ye as subject property, DMPARABLE SAL T / Realist S/2015 There we beens to have bles have ty, ired sales an occordingly. F ablue opinion. It is a 2 bedro ideration du cal value cor	Net Adj. Gross Adj. es. If not, exp. e years prior ar prior to the and compara E NO. 1  ere no pri a been ar  pical lot s alysis M. Per M.S aken into They pro to that nclusion.  d \$ 5 gnment a b. For thi	2.0% solain  to the effective edate of sale of coMP Arbor / F 04/15/20 or sales on arms leng sizes for the ordered and are edand it ap they are m	712,800 e date of this appraisa of the comparable sale of additional prior sa ARABLE SALE NO.  Realist 115 or transfers of the same and site same and site same appears of the does not appraise to be in the age djusted price recent sale  Income Approximation or recent sa	Net Adj. Gross Adj.  e.  es on page 2  Art 04/ ne compasaction.  e adjustin ope art to adjustin angle from similar of sensition and the compasaction.	3). COMPARAB  cor / Reali /15/2015 arables in ments are irable and bela value ents. All en \$627,60 condition a courchase	rot  defirerence comparables to to \$732, as the price falls  a is sufficient
Adjusted Sale Price of Comparables  I X did did not resord to the control of Comparables  I X did did not resord to the control of Comparables  I X did did not resord to the control of Comparables  My research did X Data source(s) Arbor/R Report the results of the reservation of Comparables  Price of Price Sale/Transfer Data Source(s)  Effective Date of Data Source Analysis of prior sale or transmonths. The subject  Summary of Sales Comparise appropriate per paire comparables without between a new and have meaningful att 400. Comparable #2 subject. Comparable within the adjusted principal value by Sales Comparised value by Sales Comparised information to develond the considered. The considered. The considered.	did not reveal any prior sale tealist did not reveal any prior sale tealist search and analysis of the prior / Reali etc. O 04/15/2015 ster history of the subject profit sold on 02/26/2014 sold on 02/26/2014 on Approach. The subject sales analysis. Put a modern design if a slightly used home tributes and were allowed as the modern design if a slightly used home tributes and were allowed subject sold on the modes #1 and #5 were concernance and is fermarison Approach \$ 662 comparison Approach is the riop a credible opinic st approach has been	Net Adj3.4% Gross Adj. 3.4% Gross Adj. 3.4% story of the subject pro- sis or transfers of the siss or transfers of the siss or transfers of the siss or transfer hist state of trans	subject promparate to ye of the heart of the year of the heart of the year of the heart of the year of	627,600 d comparable sak operly for the thre desales for the ye as subject property, DMPARABLE SAL T/ Realist 1/2015 There we nears to have bles have ty, ired sales an coordition is to alue opinion. It is a 2 bedro dideration du cal value cor perceach (I develope s in this assis proach alone poorting ane	Net Adj. Gross Adj. e years prior at prior to the and compara E NO. 1  Prior I to the and compara E NO. 1  Prior I to the and compara E NO. 1  Prior I to the and compara E NO. 1  Prior I to the and compara E NO. 1  Prior I to the and compara E NO. 1  Prior I to the and compara E NO. 1  Prior I to the and compara E NO. 1  Prior I to the and compara E NO. 1  Prior I to the and compara E NO. 1  Prior I to the and compara E NO. 1  Prior I to the and compara E NO. 1  Prior I to the and compara E NO. 1  Prior I to the and compara E NO. 1  Prior I to the and compara E NO. 1  Prior I to the and compara E NO. 1  Prior I to the and compara E NO. 1	2.0% s 2.8% s stain to the effective edate of sale of coMP Arbor / F 04/15/20 or sales on arms leng sizes for the odern desi research t consider a se and it as they are m	712,800 e date of this appraisa of the comparable sale of additional prior sa ARABLE SALE NO. Realist 015 r transfers of the gh market tran de area and site gns appears n he does not ap tistion in the age djusted price re ppears to be in hore recent sale frome Approx praiser has det the income ap	Net Adj. Gross Adj.  e.  es on page 2  Art 04/ ne compasaction.  e adjustmore des pear to adjustmore des in adjustmore d	3). COMPARAB  OOF / Reali (15/2015  arables in  ments are irable and be a value ents. All on sourchase  that there has not be	732,40  RESALE NO. 3  st  the past 12  not  difference comparables 20 to \$732, 18 the price falls  e is sufficient ten
Adjusted Sale Price of Comparables  I X did did not resord Data source(s) Arbor/R My research did X Data source(s) Arbor/R Report the results of the reserving of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source Analysis of prior sale or transmonths. The subject  Summary of Sales Comparise appropriate per paire comparables without between a new and have meaningful att 400. Comparable #2 subject. Comparable within the adjusted p indicated Value by Sales Com indi	did not reveal any prior sale tealist did not reveal any prior sale tealist did not reveal any prior sale tealist sarch and analysis of the prior sale tealist sarch and analysis of the prior sale tealist sarch and analysis of the prior / Realist (S) 04/15/2015 der history of the subject profit sold on 02/26/2014 on Approach. The subject sales analysis. Pit a modern design if a slightly used hom tributes and were all was given the moses #1 and #5 were gorice range and is femparison Approach \$ 662 comparison Approach is the riop a credible opinion st approach is the riop a credible opinion st approach is subject to contact the prior of the subject to contact the prior of the	Net Adj3.4% Gross Adj. 3.4% Gross Adj. 3.4% story of the subject pro- sis or transfers of the siss or transfers of the siss or transfers of the siss or transfer hist state of trans	operty an according to the control of the control o	627,600 d comparable sale operty for the thre desales for the ye as subject property MPARABLE SAL  // Realist //2015 There we rears to have bles have type ired sales an accordingly. Foondition is te ablue opinion. It is a 2 bedro dideration dure cal value cor  proach (I develope s in this assig proach alone pporting ane fications on the be	Net Adj. Gross Adj. es. If not, exp. e years prior to the and compara E NO. 1  ere no prior been are pical lot s alysis M. Per MLS aken into They pro to that nclusion.  d) \$ 5 gnment a a. For thi alysis of a hypols.	2.0% salatin  to the effective e date of sale of sale of sale of sale of coMP  Arbor / F  04/15/20 or sales on arms leng sizes for the odern desi research t considera are e and it ap they are m  is53,900 and the app s reason , whetcal conditions are season ,	712,800 e date of this appraisa of the comparable sale of additional prior sale ARABLE SALE NO. Realist 015 r transfers of the gh market tran e area and site igns appears in he does not ap tition in the age dijusted price re income Approximate of the income ap praiser has del the income ap	Net Adj. Gross Adj.  e.  es on page 2  Art 04/ ne compasaction.  e adjustin nore des opear to adjustin angle fror similar compassion.  ch (I develope ermined proach )	3). COMPARAB  OOF / Reali (15/2015  arables in  ments are irable and be a value be a value con \$627,60  condition a courchase  eas not be eas not be	732,40  LE SALE NO. 3  st  the past 12  not  difference comparables 10 to \$732, is the price falls  e is sufficient ien  d,
Adjusted Sale Price of Comparables  i X did did not resore of Comparables  My research did X Data source(s) Arbor/R Report the results of the reserver of Price of Prior Sale/Transfer Data Source(s)  Effective Date of Data Source Analysis of prior sale or transimonths. The subject  Summary of Sales Comparisoration of Comparables without between a new and have meaningful att 400. Comparable att 400. Comparable att 400. Comparable within the adjusted princicated Value by Sales Comparable within the adjusted princicated Value by Sales Comparable of Compar	did not reveal any prior sale tealist def not reveal any prior sale tealist sarch and analysis of the prior sale tealist sarch and analysis of the prior sale tealist sarch and analysis of the prior of the sale sale sale sale sale sale sale sal	Net Adj3.4% Gross Adj. 3.4% Gross Adj. 3.4% story of the subject pro- stor transfers of the sist or transfers of the sist or transfers of the sist or transfer hist subject and all conject	subject procomparable tory of the CO Arbor Pal sisted a since in control to the variable to th	627,600 d comparable sale operly for the three de sales for the year subject property MPARABLE SALE / Reallist //	Net Adj. Gross Adj. es. If not, exp es years prior to the and compare E NO. 1  Prior I not been an pical lot s allysis M. Per MLS aken into They pre com hom e to that nclusion. d) \$ 5 gnment a 9. For thi slysis, siss of a hypsy of atterations	2.0% s 2.8% s slain to the effective edate of sale of coMP. Arbor / F 04/15/20 or sales or arms leng sizes for th odern desi research t considera oxide an are e and it ap they are m stages on, whescal condite have been con	712,800 e date of this appraisa of the comparable sale of additional prior sale ARABLE SALE NO. Realist 115 r transfers of the gh market tran de area and site gins appears in he does not ap tition in the age dijusted price re prears to be in poore recent sale the income approximation that the improven spleted, or	Net Adj. Gross Adj.  e.  es on page 2  Art 04/ ne comprisaction.  e adjustm adjustm arignilar cas. The grown arignilar cas.	3). COMPARAB  OOF / Reali 115/2015  arables in  ments are irable and be a value irable and be avalue irable and be	732,40  IE SALE NO. 3  st the past 12  not odifference comparables 10 to \$732, 10 the price falls  e is sufficient ien d, prequired
Adjusted Sale Price of Comparables  I X did did not resord Data source(s) Arbor/R My research did X Data source(s) Arbor/R Report the results of the reserving of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source Analysis of prior sale or transmonths. The subject  Summary of Sales Comparise appropriate per paire comparables without between a new and have meaningful att 400. Comparable #2 subject. Comparable within the adjusted p indicated Value by Sales Com indi	did not reveal any prior sale teatist did not reveal any prior sale teatist did not reveal any prior sale teatist sarch and analysis of the prior sale teath and analysis of the prior of teath and analysis of the prior of teath and analysis. Per teath and the sales and were all the sales and were all the sales and were all the sales and the sales	Net Adj3.4% Gross Adj. 3.4%	subject procomparable tory of the Co Arbor Palisted a since in control the vacable states and process a success and special safety and	627,600 d comparable sale operly for the thre de sales for the ye e subject property // Reallist // Re	Net Adj. Gross Adj. es. If not, exp es years prior to the and compare E NO. 1  Prior I not been an pical lot s allysis M. Per MLS aken into They pre com hom e to that nclusion. d) \$ 5 gnment a 9. For thi slysis, siss of a hypsy of atterations	2.0% s 2.8% s slain to the effective edate of sale of coMP. Arbor / F 04/15/20 or sales or arms leng sizes for th odern desi research t considera oxide an are e and it ap they are m stages on, whescal condite have been con	712,800 e date of this appraisa of the comparable sale of additional prior sale ARABLE SALE NO. Realist 015 r transfers of the gh market tran e area and site igns appears in he does not ap tition in the age dijusted price re income Approximate of the income ap praiser has del the income ap	Net Adj. Gross Adj.  e.  es on page 2  Art 04/ ne comprisaction.  e adjustm adjustm arignilar cas. The grown arignilar cas.	3). COMPARAB  OOF / Reali 115/2015  arables in  ments are irable and be a value irable and be avalue irable and be	732,400  IE SALE NO. 3  st the past 12  not odifference comparables io to \$732, is the price falls  e is sufficient ien d, prequired
Adjusted Sale Price of Comparables  I X did	did not reveal any prior sale tealist def not reveal any prior sale tealist sarch and analysis of the prior of the subject point sold on 02/26/2014 sold on 02/26/2014 on Approach. The subject point sale sales analysis. Put a modern design has slightly used home tributes and were all was given the most sale and were all was given the most sale and the sale sale sale sale sale sale was given the most sale and the sale sale sale sale sale sale sale sal	Net Adj3.4% Gross Adj. 3.4% Gross Adj. 3.4% story of the subject pro- stor transfers of the sist or transfers of the sist or transfer hist story and comparable 4 for \$225,000.  Diject and all content of the sist of the sist of transfer hist story and comparable 4 for \$225,000.  Diject and all content of the sist of a hypothesia as condition or deficient at elements of the sist of the	subject procomparable for the value of the v	627,600 d comparable sale operly for the thre de sales for the ye elect property MPARABLE SAL  / Realist // Re	Net Acj. Gross Acj. es. If not, exp. e years prior to the and compare E NO. 1  ere no prior to the and compare E NO. 1  ere no prior to the and compare E NO. 1  ere no prior to the and compare E NO. 1  ere no prior to the and compare E NO. 1  ere no prior to the and compare E NO. 1  ere no prior to the and compare E NO. 1  ere no prior to the and compare E NO. 1  ere no prior to the and compare E NO. 1  ere no prior to the and compare E NO. 1  ere no prior to the and compare E NO. 1  ere no prior to the and compare E NO. 1  ere no prior to the and compare E NO. 1  ere no prior to the and compare E NO. 1  ere no prior to the and compare E NO. 1  ere no prior to the and compare E NO. 1  ere no prior to the and compare E NO. 1  ere no prior to the and compare E NO. 1	2.0% solain  2.8% solain  to the effective edate of sale of coMP. Arbor / F 04/15/20 or sales on arms leng sizes for the considera by dean are e and it ap they are m  553,900 and the app s reason the condition of the condition	712,800  e date of this apprais.  If the comparable sale of additional prior sale additional prior sale additional prior sale area and site of the does not agree appears in the age dijusted price recent sale appraiser has delighed income appraiser has delighed price agree appraiser has delighed prior agreement sale appraiser has delighed prior agreement sale appraiser has delighed appraised is be	Net Adj. Gross Adj.  e.  es on page 2  Art 04/ ne comprisaction.  e adjustm adjustm arignilar cas. The grown arignilar cas.	3). COMPARAB  OOF / Reali 115/2015  arables in  ments are irable and be a value irable and be avalue irable and be	732,400  IE SALE NO. 3  st the past 12  not odifference comparables 10 to \$732, 10 the price falls  e is sufficient ien d, prequired
Adjusted Sale Price of Comparables  I X did	did not reveal any prior sale lealist do not reveal any prior sale lealist sarch and analysis of the prior / Realiets O4/15/2015 ster history of the subject profession of the subject to caparison of the interior and espection of the interior and especial or an espection of the interior and espection of the interior and especial or an especial	Net Adj3.4% Gross Adj. 3.4% Gross Adj. 3.4% story of the subject pro- story transfers of the size or transfers of the size or transfer hist story and comparable defended from the size of the size of transfer hist specty and comparable defended from the size of the size of transfer hist specty and comparable defended from the size of the	subject procomparable for the variable state and control of the variable s	627,600 d comparable sale coperty for the three elessales for the year subject property MPARABLE SAL  / Reallist //2015 There we rears to have bless have type irred sales an accordingly. F condition is tall alue opinion. t is a 2 bedro ideration dureal value cor cordingly and for the sale proach (I develope is in this assignment alone proach alone property. perty, defined scop proty, defined scop	Net Adj. Gross Adj. es. If not, exp. e years prior to the and comparate No. 1  ere no prior to the prior to the and comparate No. 1  ere no prior to the prior to the analysis M. Saken into the that inclusion.  ed. For this allows as a far a to that inclusion or repair: ere of work, steed work,	2.0% solain  2.8% solain  to the effective edate of sale of sales of codern of sales on a rams length of sales on a rams l	712,800  e date of this appraisa  of the comparable sale  of additional prior sa  ARABLE SALE NO.  Realist  115  or transfers of the comparable sale  general and site igns appears in the does not appraised price recent sale  income Approir praiser has del  the income appraisal is be  imptions and limiting	Net Adj. Gross Adj.  e.  es on page 2  Art 04/ ne comprisaction.  e adjustm adjustm arignilar cas. The grown arignilar cas.	3). COMPARAB  con / Reali risble and be a value lents. All con \$627,60 condition a courchase  and the there is no the condition are condition as the courchase is not be condition as not be conditionally as not be condi	not  Ite SALE No. 3  St  The past 12  not  o difference comparables 10 to \$732, as the price falls  e is sufficient ien  d, prequired No liability is
Adjusted Sale Price of Comparables  I X did	did not reveal any prior sale lealist do not reveal any prior sale lealist sarch and analysis of the prior / Realiets O4/15/2015 ster history of the subject profession of the subject to caparison of the interior and espection of the interior and especial or an espection of the interior and espection of the interior and especial or an especial	Net Adj3.4% Gross Adj. 3.4% Gross Adj. 3.4% story of the subject pro- sis or transfers of the sist or transfers of the sist or transfer hist sist or transfer hist sist of tr	subject procomparable to y of the control of the co	627,600 d comparable sak  operly for the thre  de sales for the ye elect property  MPARABLE SAL  // Realist //	Net Adj. Gross Adj. es. If not, exp. e years prior ar prior to the and comparate No. 1  ere no pri a been ar  pical lot s aleyer MLS aken into They pro to that not usion.  d) \$ 5 gnment a b. For thi altysis. sis of a hypo a atterations on or repair.	2.0% solain  2.8% solain  to the effective edate of sale of sales (repy COMP)  Arbor / F 04/15/20 or sales on earms leng sizes for the oderne desi reconsidera oride an ave e and it ap they are m  steason , sheecal condit have been con The a stement of assistablect of this or	712,800  e date of this appraisa  of the comparable sale  of additional prior sa  ARABLE SALE NO.  Realist  115  or transfers of the comparable sale  general and site igns appears in the does not appraised price recent sale  income Approir praiser has del  the income appraisal is be  imptions and limiting	Net Adj. Gross Adj.  e.  es on page 2  Art 04/ ne comprisaction.  e adjustm adjustm arignilar cas. The grown arignilar cas.	3). COMPARAB  OOF / Reali (15/2015  arables in  ments are irable and be a value tents. All or solutions courchase  well that there has not be even complete of the following be "as is."	732,40  IE SALE NO. 3  st the past 12  not odifference comparables 10 to \$732, 10 to \$732, 10 to \$60,000 10 to \$60

## Forsythe Appraisals, LLC

## Uniform Residential Appraisal Report

30700682 File No. VP29346361

Subject Property Identification: The appreiser has viewed all readily accessible areas of the dwellin	
The appraiser has viewed all readily accessible areas of the dwelling	
	g (and any other building structure located on the property). This
complete visual inspection is not intended to be the same depth or f	or the same purpose as a home inspection. The appraiser has
viewed the property solely for valuation purposes and to observe on	operty characteristics that a typical purchaser would consider in their
design making process as well as the site of the self-	Sperty Characteristics that a typical purchasel would consider in their
decision making process, as well as those items outlined in the assi	imptions and limited conditions and certification to this appraisal.
Personal property was not included in the appraised value.	
Sources of Information:	
The appraisal is based on the information gathered from public reco	rds; viewing of the subject property, neighborhood and comparable
properties; and other sources specifically identified in this report. W	hen conflicting information has been discovered, the sources
deemed most reliable have been used.	
Intended Users:	
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 S	copo of Mork, purpose of the approisal recoding requirements of
appraisation a mongage intance transaction, subject to the stated of	cope of viola, purpose of the appealsal, reporting requirements of
this appraisal report form, and Definition of Market Value. No addition	onal Intended Users are identified by the appraiser.
Clarification of Intended Use and Intended User:	
	[ab-ab-dab-ab-ab-ab-ab-ab-ab-ab-ab-ab-ab-ab-ab-a
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 retrospective estimate of market value, subject to the	stated Scope of Work, purpose of the appraisal, reporting
requirements of this appraisal report form, and Definition of Market \	/alue No additional Intended Users are identified by the appraiser
The state of the s	reliable, the additional interface oscio are identified by the applicater.
I have no current or prospective interest in the subject property or th	e parties involved; no services were performed by the appraiser
within the 3-year period immediately preceding acceptance of this a	ssignment, as an appraiser or in any capacity.
	y appeals
Loodify on the contribut the second that the s	dusting the highest control of the second co
I certify, as the appraiser, that I have completed all aspects of this ve	aluation, including reconciling my opinion of value, free of influence
from the client, client's representatives, borrower, or any other party	to the transaction.
COST APPROACH TO VALUE	(not required by Fannie Mae)
Provide adequate information for the lender/client to replicate the below cost figures and calculation	
Support for the opinion of site value (summary of comparable land sales or other methods for esting	lating site value) Land Sale 700 Jewell Street MLS#6263915 was
used for the opinion of site value.	
ESTIMATED REPRODUCTION OR X REPLACEMENT COST NEW	OPINION OF SITE VALUE = \$ 270,000
ESTIMATED REPRODUCTION OR X REPLACEMENT COST NEW Source of cost data BlueBook AppraiserBASE	Direting 1,967 Sq.FL@\$ 124 \$ 243,908
ESTIMATED REPRODUCTION OR X REPLACEMENT COST NEW Source of cost data BlueBook Appraiser BASE Quality rating from cost service Designer Effective date of cost data 04/17/2015	Diveling         1,967 Sq.Fl.@\$         124
ESTIMATED REPRODUCTION OR X REPLACEMENT COST NEW Source of cost data BlueBook Appraiser BASE Quality rating from cost service Designer Effective date of cost data 04/17/2015 Comments on Cost Approach (gross living area calculations, depreciation, etc.)	Dwelling         1,967 Sq. Ft. ⊕ \$         124
ESTIMATED REPRODUCTION OR X REPLACEMENT COST NEW Source of cost data BlueBook Appraiser BASE Quality rating from cost service Designer Effective date of cost data 04/17/2015	Diveling         1,967 Sq.Fl.@\$         124
ESTIMATED REPRODUCTION OR X REPLACEMENT COST NEW Source of cost data BlueBook AppraiserBASE Quality rating from cost service Designer Effective date of cost data 04/17/2015 Comments on Cost Approach (gross living area calculations, depreciation, etc.) Cost estimates were derived from construction contracts, building	Dwelling
ESTIMATED REPRODUCTION OR X REPLACEMENT COST NEW  Source of cost data BlueBook AppraiserBASE Quality rating from cost service Designer Effective date of cost data 04/17/2015 Comments on Cost Approach (gross living area calculations, depreciation, etc.) Cost estimates were derived from construction contracts, building contractors, and office files. The site value as vacant is based on	Dwelling
ESTIMATED REPRODUCTION OR X REPLACEMENT COST NEW Source of cost data BlueBook AppraiserBASE Quality rating from cost service Designer Effective date of cost data 04/17/2015 Comments on Cost Approach (gross living area calculations, depreciation, etc.) Cost estimates were derived from construction contracts, building contractors, and office files. The site value as vacant is based on market trends. Physical Depreciation reflects physical wear and is	Divelling
ESTIMATED REPRODUCTION OR X REPLACEMENT COST NEW Source of cost data BlueBook AppraiserBASE Qualify rating from cost service Designer Effective date of cost data 04/17/2015 Comments on Cost Approach (gross living area calculations, depreciation, etc.) Cost estimates were derived from construction contracts, building contractors, and office files. The site value as vacant is based on market trends. Physical Depreciation reflects physical wear and is based on age/life method with a total economic life of 100 years. If	Dwelling
ESTIMATED REPRODUCTION OR X REPLACEMENT COST NEW Source of cost data BlueBook AppraiserBASE Quality rating from cost service Designer Effective date of cost data 04/17/2015 Comments on Cost Approach (gross living area calculations, depreciation, etc.) Cost estimates were derived from construction contracts, building contractors, and office files. The site value as vacant is based on market trends. Physical Depreciation reflects physical wear and is	Dwelling
ESTIMATED REPRODUCTION OR X REPLACEMENT COST NEW  Source of cost data BlueBook AppraiserBASE  Quality rating from cost service Designer Effective date of cost data 04/17/2015  Comments on Cost Approach (gross living area calculations, depreciation, etc.)  Cost estimates were derived from construction contracts, building contractors, and office files. The site value as vacant is based on market trends. Physical Depreciation reflects physical wear and is based on age/life method with a total economic life of 100 years. If new construction, Physical Depreciation does not apply. The	Dwelling
ESTIMATED REPRODUCTION OR X REPLACEMENT COST NEW Source of cost data BlueBook AppraiserBASE Qualifyrating from cost service Designer Effective date of cost data 04/17/2015 Comments on Cost Approach (gross living area calculations, depreciation, etc) Cost estimates were derived from construction contracts, building contractors, and office files. The site value as vacant is based on market trends. Physical Depreciation reflects physical wear and is based on age/life method with a total economic life of 100 years. If new construction, Physical Depreciation does not apply. The subject's land to value ratio is over 30% and is typical for the	Dwelling
ESTIMATED REPRODUCTION OR X REPLACEMENT COST NEW  Source of cost data BlueBook AppraiserBASE  Quality rating from cost service Designer Effective date of cost data 04/17/2015  Comments on Cost Approach (gross living area calculations, depreciation, etc.)  Cost estimates were derived from construction contracts, building contractors, and office files. The site value as vacant is based on market trends. Physical Depreciation reflects physical wear and is based on age/life method with a total economic life of 100 years. If new construction, Physical Depreciation does not apply. The subject's land to value ratio is over 30% and is typical for the immediate market area.	Dwelling
ESTIMATED REPRODUCTION OR X REPLACEMENT COST NEW  Source of cost data BlueBook AppraiserBASE  Quality rating from cost service Designer Effective date of cost data 04/17/2015  Comments on Cost Approach (gross living area calculations, depreciation, etc.)  Cost estimates were derived from construction contracts, building contractors, and office files. The site value as vacant is based on market trends. Physical Depreciation reflects physical wear and is based on age/life method with a total economic life of 100 years. If new construction, Physical Depreciation does not apply. The subject's land to value ratio is over 30% and is typical for the immediate market area.	Dwelling
ESTIMATED REPRODUCTION OR X REPLACEMENT COST NEW  Source of cost data BlueBook AppraiserBASE  Quality rating from cost service Designer Effective date of cost data 04/17/2015  Conments on Cost Approach (gross living area calculations, depreciation, etc.)  Cost estimates were derived from construction contracts, building contractors, and office files. The site value as vacant is based on market trends. Physical Depreciation reflects physical wear and is based on age/life method with a total economic life of 100 years. If new construction, Physical Depreciation does not apply. The subject's land to value ratio is over 30% and is typical for the immediate market area.  Estimated Remaining Economic Life (HUD and VA only) 100 Years	Develling
ESTIMATED REPRODUCTION OR X REPLACEMENT COST NEW  Source of cost data BlueBook AppraiserBASE Quality rating from cost service Designer Effective date of cost data 04/17/2015 Comments on Cost Approach (gross living area raduations, depreciation, etc.) Cost estimates were derived from construction contracts, building contractors, and office files. The site value as vacant is based on market trends. Physical Depreciation reflects physical wear and is based on age/life method with a total economic life of 100 years. If new construction, Physical Depreciation does not apply. The subject's land to value ratio is over 30% and is typical for the immediate market area.  Estimated Remaining Economic Life (HUD and VA only) 100 Years INCOME APPROACH TO VALUE.	Dwelling
ESTIMATED REPRODUCTION OR X REPLACEMENT COST NEW  Source of cost data BlueBook AppraiserBASE  Quality rating from cost service Designer Effective date of cost data 04/17/2015  Comments on Cost Approach (gross living area calculations, depreciation, etc.)  Cost estimates were derived from construction contracts, building contractors, and office files. The site value as vacant is based on market trends. Physical Depreciation reflects physical wear and is based on age/life method with a total economic life of 100 years. If new construction, Physical Depreciation does not apply. The subject's land to value ratio is over 30% and is typical for the immediate market area.  Estimated Remaining Economic Life (HUD and VA only)  100 Years  INCOME APPROACH TO VALUE.	Dwelling
ESTIMATED REPRODUCTION OR X REPLACEMENT COST NEW  Source of cost data BlueBook AppraiserBASE Quality rating from cost service Designer Effective date of cost data 04/17/2015 Comments on Cost Approach (gross living area raduations, depreciation, etc.) Cost estimates were derived from construction contracts, building contractors, and office files. The site value as vacant is based on market trends. Physical Depreciation reflects physical wear and is based on age/life method with a total economic life of 100 years. If new construction, Physical Depreciation does not apply. The subject's land to value ratio is over 30% and is typical for the immediate market area.  Estimated Remaining Economic Life (HUD and VA only) 100 Years INCOME APPROACH TO VALUE.	Develling
ESTIMATED REPRODUCTION OR X REPLACEMENT COST NEW  Source of cost data BlueBook AppraiserBASE Quality rating from cost service Designer Effective date of cost data 04/17/2015 Comments on Cost Approach (gross living area calculations, depreciation, etc.) Cost estimates were derived from construction contracts, building contractors, and office files. The site value as vacant is based on market trends. Physical Depreciation reflects physical wear and is based on age/life method with a total economic life of 100 years. If new construction, Physical Depreciation does not apply. The subject's land to value ratio is over 30% and is typical for the immediate market area.  Estimated Remaining Economic Life (HUD and VA only)  100 Years INCOME APPROACH TO VALUE Estimated Monthly Market Rent \$ X Gross Rent Multiplier	Develling
ESTIMATED REPRODUCTION OR X REPLACEMENT COST NEW Source of cost data BlueBook AppraiserBASE Quality rating from cost service Designer Effective date of cost data 04/17/2015 Comments on Cost Approach (goss living area calculations, depreciation, etc.) Cost estimates were derived from construction contracts, building contractors, and office files. The site value as vacant is based on market trends. Physical Depreciation reflects physical wear and is based on age/life method with a total economic life of 100 years. If new construction, Physical Depreciation does not apply. The subject's land to value ratio is over 30% and is typical for the immediate market area.  Estimated Remaining Economic Life (HUD and VA only)  100 Years  INCOME APPROACH TO VALUE  Summary of Income Approach (including support for market cert and GRM)	Develting
ESTIMATED REPRODUCTION OR X REPLACEMENT COST NEW Source of cost data BlueBook AppraiserBASE Quality rating from cost service Designer Effective date of cost data 04/17/2015 Comments on Cost Approach (gross living area calculations, depreciation, etc.) Cost estimates were derived from construction contracts, building contractors, and office files. The site value as vacant is based on market trends. Physical Depreciation reflects physical wear and is based on age/life method with a total economic life of 100 years. If new construction, Physical Depreciation does not apply. The subject's land to value ratio is over 30% and is typical for the immediate market area.  Estimated Remaining Economic Life (HUD and VA only)  100 Years  INCOME APPROACH TO VALUE  Summary of Income Approach (including support for market cert and GRM)  PROJECT INFORMATION	Develting
ESTIMATED REPRODUCTION OR X REPLACEMENT COST NEW  Source of cost data BlueBook AppraiserBASE  Quality rating from cost service Designer Effective date of cost data 04/17/2015  Conments on Cost Approach (gross living area calculations, depreciation, etc.)  Cost estimates were derived from construction contracts, building contractors, and office files. The site value as vacant is based on market trends. Physical Depreciation reflects physical wear and is based on age/life method with a total economic life of 100 years. If new construction, Physical Depreciation does not apply. The subject's land to value ratio is over 30% and is typical for the immediate market area.  Estimated Remaining Economic Life (HUD and VA only) 100 years  INCOME APPROACH TO VALUE Estimated Monthly Market Rent \$ X Gross Rent Multiplier \$\frac{1}{2}\$\$  Summary of Income Approach (including support for market rent and GRM) PROJECT INFORMATION Is the developenbuilder in control of the Homeowners' Association (HOA)? Yes \$\frac{1}{2}\$\$	Detailing
Source of cost data BlueBook AppraiserBASE  Quality rating from cost service Designer Effective date of cost data 04/17/2015  Comments on Cost Approach (gross living area calculations, depreciation, etc.)  Cost estimates were derived from construction contracts, building contractors, and office files. The site value as vacant is based on market trends. Physical Depreciation reflects physical wear and is based on age/life method with a total economic life of 100 years. If new construction, Physical Depreciation does not apply. The subject's land to value ratio is over 30% and is typical for the immediate market area.  Estimated Remaining Economic Life (HUD and VA only)  100 Years  INCOME APPROACH TO VALUE Estimated Monthly Market Rent \$ X Gross Rent Multiplier = 1.5 Summary of Income Approach (including support for market rent and GRM)	Detailing
ESTIMATED REPRODUCTION OR X REPLACEMENT COST NEW  Source of cost data BlueBook AppraiserBASE Quality rating from cost service Designer Effective date of cost data 04/17/2015 Comments on Cost Approach (gross living area raculations, depreciation, etc.) Cost estimates were derived from construction contracts, building contractors, and office files. The site value as vacant is based on market trends. Physical Depreciation reflects physical wear and is based on age/life method with a total economic life of 100 years. If new construction, Physical Depreciation does not apply. The subject's land to value ratio is over 30% and is typical for the immediate market area.  Estimated Remaining Economic Life (HUD and VA only) 100 Years  INCOME APPROACH TO VALUE  Estimated Monthly Market Rend 3 X Gross Rent Multiplier 5 Summary of Income Approach (including support for market tent and GRM)  PROJECT INFORMATION  Is the developer/builder in control of the Homeowners' Association (HOA)? Yes 1	Detailing
ESTIMATED REPRODUCTION OR X REPLACEMENT COST NEW  Source of cost data BlueBook AppraiserBASE Quality rating from cost service. Designer Effective date of cost data. 04/17/2015 Comments on Cost Approach (gross living area calculations, depreciation, etc.) Cost estimates were derived from construction contracts, building contractors, and office files. The site value as vacant is based on market trends. Physical Depreciation reflects physical wear and is based on age/life method with a total economic life of 100 years. If new construction, Physical Depreciation does not apply. The subject's land to value ratio is over 30% and is typical for the immediate market area.  Estimated Remaining Economic Life (HUD and VA only) 100 Years INCOME APPROACH TO VALUE Estimated Monthly Market Rent 5 X Gross Rent Multiplier 5 Summary of Income Approach (including support for market tent and GRM)  PROJECT INFORMATION Is the developer/builder in control of the Homeowners' Association (HOA)? Yes 1 Provide the following information for PUDs ONLY if the developer/builder is in control of the HOA at Legal name of project	Develting
ESTIMATED REPRODUCTION OR X REPLACEMENT COST NEW  Source of cost data BlueBook AppraiserBASE Quality rating from cost service Designer Effective date of cost data 04/17/2015 Comments on Cost Approach (gross living area calculations, depreciation, etc.) Cost estimates were derived from construction contracts, building contractors, and office files. The site value as vacant is based on market trends. Physical Depreciation reflects physical wear and is based on age/life method with a total economic life of 100 years. If new construction, Physical Depreciation does not apply. The subject's land to value ratio is over 30% and is typical for the immediate market area.  Estimated Remaining Economic Life (HUD and VA only) 100 Years INCOME APPROACH TO VALUE Estimated Monthly Market Rent \$ X Gross Rent Multiplier 5 Summary of Income Approach (including support for market trent and GRM)  PROJECT INFORMATION Is the developer/builder in control of the Homeowners' Association (HOA)? Yes 1  Provide the following information for PUDS ONLY if the developer/builder is in control of the HOA as Legal name of project  Total number of phases	Detailing
ESTIMATED REPRODUCTION OR X REPLACEMENT COST NEW  Source of cost data BlueBook AppraiserBASE Quality rating from cost service Designer Effective date of cost data 04/17/2015 Comments on Cost Approach (gross living area calculations, depreciation, etc.) Cost estimates were derived from construction contracts, building contractors, and office files. The site value as vacant is based on market trends. Physical Depreciation reflects physical wear and is based on age/life method with a total economic life of 100 years. If new construction, Physical Depreciation does not apply. The subject's land to value ratio is over 30% and is typical for the immediate market area.  Estimated Remaining Economic Life (HUD and VA only) 100 Years INCOME APPROACH TO VALUE Estimated Monthly Market Rent 5 X Gross Rent Multiplier 5 Summary of Income Approach (including support for market tent and GRM)  PROJECT INFORMATION Is the developer/builder in control of the Homeowners' Association (HOA)? Yes 1 Provide the following information for PUDs ONLY if the developer/builder is in control of the HOA at Legal name of project	Develting
ESTIMATED REPRODUCTION OR X REPLACEMENT COST NEW  Source of cost data BlueBook Appraiser BASE  Quality rating from cost service Designer Effective date of cost data 04/17/2015  Comments on Cost Approach (goss living area calculations, depreciation, etc.)  Cost estimates were derived from construction contracts, building contractors, and office files. The site value as vacant is based on market trends. Physical Depreciation reflects physical wear and is based on age/life method with a total economic life of 100 years. If new construction, Physical Depreciation does not apply. The subject's land to value ratio is over 30% and is typical for the immediate market area.  Estimated Remaining Economic Life (HUD and VA only)  100 Years  INCOME APPROACH TO VALUE  Estimated Monthly Market Rent \$ X Gross Rent Multiplier = \$  Summary of Income Approach (including support for market rent and GRM)  PROJECT INFORMATION  Is the developor/builder in control of the Homeowners' Association (HOA)? Yes if the developor/builder is in control of the HOA as Legal name of project  Total number of units for sale	Dwelling
ESTIMATED REPRODUCTION OR X REPLACEMENT COST NEW  Source of cost data BlueBook AppraiserBASE  Quality rating from cost service Designer Effective date of cost data 04/17/2015  Comments on Cost Appreach (goss living area calculations, depreciation, etc.)  Cost estimates were derived from construction contracts, building contractors, and office files. The site value as vacant is based on market trends. Physical Depreciation reflects physical wear and is based on age/life method with a total economic life of 100 years. If new construction, Physical Depreciation does not apply. The subject's land to value ratio is over 30% and is typical for the immediate market area.  Estimated Remaining Economic Life (HUD and VA only)  100 Years  INCOME APPROACH TO VALUE  Estimated Monthly Market Rent \$ X Gross Rent Multiplier = 1  Summary of Income Appreach (including support for market rent and GRM)  PROJECT INFORMATION  Is the developer/builder in control of the Homeowners' Association (HOA)? Yes I legal name of project  Total number of units rented  Total number of units for sale  Was the project created by the conversion of an existing building(s) into a PUD?  Yes  Was the project created by the conversion of an existing building(s) into a PUD?  Yes  Yes  Yes	Dwelling
ESTIMATED REPRODUCTION OR X REPLACEMENT COST NEW  Quality rating from cost service Designer Effective date of cost data 04/17/2015  Comments on Cost Approach (gross living area calculations, depreciation, etc.)  Cost estimates were derived from construction contracts, building contractors, and office files. The site value as vacant is based on market trends. Physical Depreciation reflects physical wear and is based on age/life method with a total economic life of 100 years. If new construction, Physical Depreciation does not apply. The subject's land to value ratio is over 30% and is typical for the Immediate market area.  Estimated Remaining Economic Life (HUD and VA only) 100 Years INCOME APPROACH TO VALUE Estimated Monthly Market Rent \$ X Gross Rent Multiplier \$\frac{1}{2}\$\$ Summary of Income Approach (including support for market rent and GRM)  PROJECT INFORMATION Is the developenbuilder in control of the Homeowners' Association (HOA)? Yes 10tal number of phases 10tal number of units for sale Was the project created by the conversion of an existing building(s) into a PUD? Yes 50ces the project created by the conversion of an existing building(s) into a PUD? Yes 50ces the project created by the conversion of an existing building(s) into a PUD? Yes 50ces the project created by the conversion of an existing building(s) into a PUD? Yes 50ces the project created by the conversion of an existing building(s) into a PUD? Yes 50ces the project created by the conversion of an existing building(s) into a PUD? Yes 50ces the project created by the conversion of an existing building(s) into a PUD? Yes 50ces the project created by the conversion of an existing building(s) into a PUD? Yes 50ces the project contain any multi-dwelling units?	Dwelling
ESTIMATED REPRODUCTION OR X REPLACEMENT COST NEW  Quality rating from cost service Designer Effective date of cost data 04/17/2015  Comments on Cost Approach (gross living area calculations, depreciation, etc.)  Cost estimates were derived from construction contracts, building contractors, and office files. The site value as vacant is based on market trends. Physical Depreciation reflects physical wear and is based on age/life method with a total economic life of 100 years. If new construction, Physical Depreciation does not apply. The subject's land to value ratio is over 30% and is typical for the Immediate market area.  Estimated Remaining Economic Life (HUD and VA only) 100 Years INCOME APPROACH TO VALUE Estimated Monthly Market Rent \$ X Gross Rent Multiplier \$\frac{1}{2}\$\$ Summary of Income Approach (including support for market rent and GRM)  PROJECT INFORMATION Is the developenbuilder in control of the Homeowners' Association (HOA)? Yes 10tal number of phases 10tal number of units for sale Was the project created by the conversion of an existing building(s) into a PUD? Yes 50ces the project created by the conversion of an existing building(s) into a PUD? Yes 50ces the project created by the conversion of an existing building(s) into a PUD? Yes 50ces the project created by the conversion of an existing building(s) into a PUD? Yes 50ces the project created by the conversion of an existing building(s) into a PUD? Yes 50ces the project created by the conversion of an existing building(s) into a PUD? Yes 50ces the project created by the conversion of an existing building(s) into a PUD? Yes 50ces the project created by the conversion of an existing building(s) into a PUD? Yes 50ces the project contain any multi-dwelling units?	Dwelling
ESTIMATED REPRODUCTION OR X REPLACEMENT COST NEW  Quality rating from cost service Designer Effective date of cost data 04/17/2015  Comments on Cost Approach (gross living area calculations, depreciation, etc.)  Cost estimates were derived from construction contracts, building contractors, and office files. The site value as vacant is based on market trends. Physical Depreciation reflects physical wear and is based on age/life method with a total economic life of 100 years. If new construction, Physical Depreciation does not apply. The subject's land to value ratio is over 30% and is typical for the Immediate market area.  Estimated Remaining Economic Life (HUD and VA only) 100 Years INCOME APPROACH TO VALUE Estimated Monthly Market Rent \$ X Gross Rent Multiplier \$\frac{1}{2}\$\$ Summary of Income Approach (including support for market rent and GRM)  PROJECT INFORMATION Is the developenbuilder in control of the Homeowners' Association (HOA)? Yes 10tal number of phases 10tal number of units for sale Was the project created by the conversion of an existing building(s) into a PUD? Yes 50ces the project created by the conversion of an existing building(s) into a PUD? Yes 50ces the project created by the conversion of an existing building(s) into a PUD? Yes 50ces the project created by the conversion of an existing building(s) into a PUD? Yes 50ces the project created by the conversion of an existing building(s) into a PUD? Yes 50ces the project created by the conversion of an existing building(s) into a PUD? Yes 50ces the project created by the conversion of an existing building(s) into a PUD? Yes 50ces the project created by the conversion of an existing building(s) into a PUD? Yes 50ces the project contain any multi-dwelling units?	Dwelling
ESTIMATED REPRODUCTION OR X REPLACEMENT COST NEW  Source of cost data BlueBook AppraiserBASE  Quality rating from cost service Designer Effective date of cost data 04/17/2015  Comments on Cost Approach (gross living area calculations, depreciation, etc.)  Cost estimates were derived from construction contracts, building contractors, and office files. The site value as vacant is based on market trends. Physical Depreciation reflects physical wear and is based on age/life method with a total economic life of 100 years. If new construction, Physical Depreciation does not apply. The subject's land to value ratio is over 30% and is typical for the immediate market area.  Estimated Remaining Economic Life (HUD and VA only) 100 Years INCOME APPROACH TO VALUE.  Estimated Monthly Market Rent \$ X Gross Rent Multiplier = 1  Summary of Income Approach (including support for market rent and GRM) PROJECT INFORMATION. Is the developenbuilder in control of the Homeowners' Association (HOA)? Yes 1  Provide the following information for PUDS ONLY if the developenbuilder is in control of the HOA at Legal name of project.  Total number of units rented Total number of units for sale. Was the project created by the conversion of an existing building(s) into a PUD? Yes Does the project created by the conversion of an existing building(s) into a PUD? Yes Does the project created by the conversion of an existing building(s) into a PUD? Yes Does the project created by the conversion of an existing building(s) into a PUD?	Dwelling
ESTIMATED REPRODUCTION OR X REPLACEMENT COST NEW  Source of cost data BlueBook AppraiserBASE Quality rating from cost service. Designer Effective date of cost data. 04/17/2015 Comments on Cost Approach (gross living area calculations, depreciation, etc.) Cost estimates were derived from construction contracts, building contractors, and office files. The site value as vacant is based on market trends. Physical Depreciation reflects physical wear and is based on age/life method with a total economic life of 100 years. If new construction, Physical Depreciation does not apply. The subject's land to value ratio is over 30% and is typical for the immediate market area.  Estimated Remaining Economic Life (HUD and VA only) 100 Years. INCOME APPROACH TO VALUE.  Estimated Monthly Market Rent 5 X Gross Rent Multiplier 5 Summary of Income Approach (including support for market rent and GRM)  PROJECT INFORMATION.  Is the developer/builder in control of the Homeowners' Association (HOA)? Yes 1  Provide the following information for PUDs ONLY if the developer/builder is in control of the HOA at Legal name of project  Total number of units rented Total number of units for sale.  Was the project created by the conversion of an existing building(s) into a PUD? Yes No Data source(s)  Are the units, common elements, and recreation facilities complete? Yes No Data source(s)	Dwelling
ESTIMATED REPRODUCTION OR X REPLACEMENT COST NEW  Source of cost data BlueBook AppraiserBASE  Quality rating from cost service Designer Effective date of cost data 04/17/2015  Comments on Cost Approach (gross living area calculations, depreciation, etc.)  Cost estimates were derived from construction contracts, building contractors, and office files. The site value as vacant is based on market trends. Physical Depreciation reflects physical wear and is based on age/life method with a total economic life of 100 years. If new construction, Physical Depreciation does not apply. The subject's land to value ratio is over 30% and is typical for the immediate market area.  Estimated Remaining Economic Life (HUD and VA only) 100 Years INCOME APPROACH TO VALUE.  Estimated Monthly Market Rent \$ X Gross Rent Multiplier = 1  Summary of Income Approach (including support for market rent and GRM) PROJECT INFORMATION. Is the developenbuilder in control of the Homeowners' Association (HOA)? Yes 1  Provide the following information for PUDS ONLY if the developenbuilder is in control of the HOA at Legal name of project.  Total number of units rented Total number of units for sale. Was the project created by the conversion of an existing building(s) into a PUD? Yes Does the project created by the conversion of an existing building(s) into a PUD? Yes Does the project created by the conversion of an existing building(s) into a PUD? Yes Does the project created by the conversion of an existing building(s) into a PUD?	Dwelling
ESTIMATED REPRODUCTION OR X REPLACEMENT COST NEW  Source of cost data BlueBook AppraiserBASE Quality rating from cost service. Designer Effective date of cost data. 04/17/2015 Comments on Cost Approach (gross living area calculations, depreciation, etc.) Cost estimates were derived from construction contracts, building contractors, and office files. The site value as vacant is based on market trends. Physical Depreciation reflects physical wear and is based on age/life method with a total economic life of 100 years. If new construction, Physical Depreciation does not apply. The subject's land to value ratio is over 30% and is typical for the immediate market area.  Estimated Remaining Economic Life (HUD and VA only) 100 Years. INCOME APPROACH TO VALUE.  Estimated Monthly Market Rent 5 X Gross Rent Multiplier 5 Summary of Income Approach (including support for market rent and GRM)  PROJECT INFORMATION.  Is the developer/builder in control of the Homeowners' Association (HOA)? Yes 1  Provide the following information for PUDs ONLY if the developer/builder is in control of the HOA at Legal name of project  Total number of units rented Total number of units for sale.  Was the project created by the conversion of an existing building(s) into a PUD? Yes No Data source(s)  Are the units, common elements, and recreation facilities complete? Yes No Data source(s)	Dwelling
ESTIMATED REPRODUCTION OR X REPLACEMENT COST NEW  Source of cost data BlueBook Appraiser BASE  Quality rating from cost service Designer Effective date of cost data 04/17/2015  Comments on Cost Approach (gross living area calculations, depreciation, etc.)  Cost estimates were derived from construction contracts, building contractors, and office files. The site value as vacant is based on market trends. Physical Depreciation reflects physical wear and is based on age/life method with a total economic life of 100 years. If new construction, Physical Depreciation does not apply. The subject's land to value ratio is over 30% and is typical for the immediate market area.  Estimated Remaining Economic Life (HUD and VA only)  100 Years  INCOME APPROACH TO VALUE  Estimated Monthly Market Rent \$ X Gross Rent Multiplier = 1  Summary of Income Approach (including support for market tent and GRM)  PROJECT INFORMATION  Is the developenbuilder in control of the Homeowners' Association (HOA)? Yes It the developenbuilder is in control of the HOA as Legal name of project  Total number of units rented Total number of units for sale  Was the project coretain any multi-dwelling units? Yes No Data source(s)  Are the units, common elements, and recreation facilities complete? Yes No Incomposed the common elements and recreation facilities complete? Yes No Incomposed No Inco	Dwelling
ESTIMATED REPRODUCTION OR X REPLACEMENT COST NEW  Source of cost data BlueBook AppraiserBASE Quality rating from cost service. Designer Effective date of cost data. 04/17/2015 Comments on Cost Approach (gross living area calculations, depreciation, etc.) Cost estimates were derived from construction contracts, building contractors, and office files. The site value as vacant is based on market trends. Physical Depreciation reflects physical wear and is based on age/life method with a total economic life of 100 years. If new construction, Physical Depreciation does not apply. The subject's land to value ratio is over 30% and is typical for the immediate market area.  Estimated Remaining Economic Life (HUD and VA only) 100 Years. INCOME APPROACH TO VALUE.  Estimated Monthly Market Rent 5 X Gross Rent Multiplier 5 Summary of Income Approach (including support for market rent and GRM)  PROJECT INFORMATION.  Is the developer/builder in control of the Homeowners' Association (HOA)? Yes 1  Provide the following information for PUDs ONLY if the developer/builder is in control of the HOA at Legal name of project  Total number of units rented Total number of units for sale.  Was the project created by the conversion of an existing building(s) into a PUD? Yes No Data source(s)  Are the units, common elements, and recreation facilities complete? Yes No Data source(s)	Dwelling
ESTIMATED REPRODUCTION OR X REPLACEMENT COST NEW  Source of cost data BlueBook AppraiserBASE  Quality rating from cost service Designer Effective date of cost data 04/17/2015  Contracts on Cost Approach (gross living area calculations, depreciation, etc.)  Cost estimates were derived from construction contracts, building contractors, and office files. The site value as vacant is based on market trends. Physical Depreciation reflects physical wear and is based on age/life method with a total economic life of 100 years. If new construction, Physical Depreciation does not apply. The subject's land to value ratio is over 30% and is typical for the immediate market area.  Estimated Remaining Economic Life (HUD and VA only) 100 Years  INCOME APPROACH TO VALUE  Estimated Monthly Market Rent 3 X Gross Rent Multiplier 5  Summary of Income Approach (including support for market tent and GRM)  PROJECT INFORMATION  Is the developer/builder in control of the Homeowners' Association (HOA)? Yes 1  Provide the following information for PUDS ONLY if the developer/builder is in control of the HOA at Legal name of project  Total number of units rented Total number of units for sale  Was the project created by the conversion of an existing building(s) into a PUD? Yes No Data source(s)  Are the units, common elements, and recreation facilities complete? Yes No Data source(s)  Are the common elements leased to or by the Homeowners' Association? Yes No Describe common elements and recreational facilities.	Dwelling
ESTIMATED REPRODUCTION OR X REPLACEMENT COST NEW  Source of cost data BlueBook Appraiser BASE  Quality rating from cost service Designer Effective date of cost data 04/17/2015  Comments on Cost Approach (gross living area calculations, depreciation, etc.)  Cost estimates were derived from construction contracts, building contractors, and office files. The site value as vacant is based on market trends. Physical Depreciation reflects physical wear and is based on age/life method with a total economic life of 100 years. If new construction, Physical Depreciation does not apply. The subject's land to value ratio is over 30% and is typical for the immediate market area.  Estimated Remaining Economic Life (HUD and VA only)  100 Years  INCOME APPROACH TO VALUE  Estimated Monthly Market Rent \$ X Gross Rent Multiplier = 1  Summary of Income Approach (including support for market tent and GRM)  PROJECT INFORMATION  Is the developenbuilder in control of the Homeowners' Association (HOA)? Yes It the developenbuilder is in control of the HOA as Legal name of project  Total number of units rented Total number of units for sale  Was the project coretain any multi-dwelling units? Yes No Data source(s)  Are the units, common elements, and recreation facilities complete? Yes No Incomposed the common elements and recreation facilities complete? Yes No Incomposed No Inco	Dwelling

### **Uniform Residential Appraisal Report**

30700682 File No. VP29346361

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 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

30700682 File No. VP29346361

### 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.
- 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.
- 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.
- 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).

# Uniform Residential Appraisal Report

30700682 File No. VP29346361

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.
- defined in applicable federal and/or state laws (excluding audio and video recordings), or a facsimile transmission of this appraisal report containing a copy or representation of my signature, the appraisal report shall be as effective, enforceable and valid as if a paper version of this appraisal report were delivered containing my original hand written signature.
- 25. Any intentional or negligent misrepresentation(s) contained in this appraisal report may result in civil liability and/or criminal penalties including, but not limited to, fine or imprisonment or both under the provisions of Title 18, United States Code, Section 1001, et seq., or similar state laws.

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

- 1. I directly supervised the appraiser for this appraisal assignment, have read the appraisal report, and agree with the appraiser's analysis, opinions, statements, conclusions, and the appraiser's certification.
- 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.
- 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.
- 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.
- 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	Signature
Name Inomas Harm -	Name
Company Name Forestim Spensital State 2000	Company Name
Company Address	Company Address
Austin, TX 78701	
Telephone Number (877) 602-1928	Telephone Number
Email Address ordsat@sat.forsytheappraisals.com	Email Address
Date of Signature and Report 04/22/2015	Date of Signature
Effective Date of Appraisal 04/15/2015	State Certification #
State Certification # 1360247	or State License #
or State License #	State
or Other (describe) State #	Expiration Date of Certification or License
State 1X	
Expiration Date of Certification or License 10/31/2015	
ADDRESS OF PROPERTY APPRAISED	SUBJECT PROPERTY
304 W Milton Street	Did not inspect subject property
Austin, TX 78704	Did inspect exterior of subject property from street
	Date of Inspection
APPRAISED VALUE OF SUBJECT PROPERTY \$ 662,000	Did inspect interior and exterior of subject property  Date of inspection
LENDER/CLIENT	
Name Valuation Partners	COMPARABLE SALES
Company Name Pacific Union Financial	Did not inspect exterior of comparable sales from street
Company Address 8900 Freeport Parkway, Suite 150	Did inspect exterior of comparable sales from street
Irving, TX 75063	Date of Inspection
Email Address	

UAD Version 9/2011

Produced using ACI software, 800 234 8727 www.acitych.com

Farmie Maie Form 1004 March 2005 1004\_05UAD 07222016

# Uniform Residential Appraisal Report

30700682 File No. VP29346361

		,	Jnitorm R	( <del>U</del> S	uentai A	ppraid	p	OIL	FB	e No. VP2934	0001
FEATURE	] ;	SUBJECT	COMPARA	BLE S	ALE NO. 4	co	MPARABLE S	ALE NO. 5		COMPARABLE S	ALE NO. 6
304 W Milton Stree	t		1509 Kenwoo	d Av	enue	414 Cro	ckett Stree	et	2317	S 3rd Street	
Address Austin, TX 7	78704		Auslin, TX 78	704		Austin, 1	TX 78704		Austic	n, TX 78704	
Proximity to Subject	1000 TO 1000		0.80 miles ES	ξĘ		0.28 mil	es SW		0.57 t	miles WSW	
Sale Price	\$	662,000		\$	655,000	to a lateral to the same	\$	640,000		\$	699,90
Sale Price/Gross Liv. Avea	\$	336.55 sq. ft.	\$ 304.65 sq. f	fL.		\$ 299.6	33 sq. ft.		\$ 30	10.13 sq.ft.	
Data Source(s)			Arbor #85886	33;D	OM 72	Arbor #5	256939;D	OM 61	Arbor	#1087196;0	OM 253
Verification Source(s)			Arbor/Realist			Arbor/Re	ealist		Arbor	/Realist	
VALUE ADJUSTMENTS	30	SCRIPTION	DESCRIPTION	ļ	+(-) \$ Adjustment	DESCR	RIPTION	+(-) \$ Adjustment	DE	SCRIPTION	+(-) \$ Adjustment
Sale or Financing			ArmLth			ArmLth			Listin	Q	
Concessions			Conv;25000		-25,000	Conv;10	00	-1,000		•	
Date of Sale/Time			s08/14;c06/14	1		s11/14;c			Active	<del>}</del>	
Location	N;Res	3.	N;Res;			N;Res;			N;Re	s:	
Leasehold/Fee Simple	Fee S		Fee Simple			Fee Sim	ple			Simple	
Site	3633		5227 sf		0	5793 sf	•	0	6055		
View	N;Res		N;Res;			N;Res;			N;Res		
Design (Style)	+	Modern	DT2;Neoclect	ic	40.000	DT2;Ne	oclectic	40,000	_	•	
Quality of Construction	Q3		Q3			Q3		,	Q3		
Actual Age	0		4		0			3,300	1		
Condition	C2		C2		Ŭ	C2		5,000	C1		
Above Grade	Total Bar	urs Baths	Total Barris But	hs	-5 000	Total Baras	Baths	-5,000		nns Baths	-5,00
Room Count	4 2		5 3 2.0		2,500	6 3	2.1	5,550		3 2.1	-0,00
Gross Living Area 50	<del>                                     </del>	1,967 sq. ft.	2,150		-9,200		2,136 sq. ft.	-8,500	<u>~1.</u>	2,332 sq. ft.	-18,30
Basement & Finished	Osf	.,. v. 34.12	0sf	-4.1L	J,200	0sf	., . ~ ~ Jq.16	۵,۷۷۷	0sf	,	, 0,00
Rooms Below Grade	"								301		
Functional Utility	Avera	ne.	Average			Average			Avera	ane.	
Heating/Cooling	FAU/C		FAU/CAC			FAU/CA			FAU/		<u> </u>
Energy Efficient Items	None	<i></i>	None			None	<u>~</u>		None		<b></b>
Garage/Carport	None		2ga		-6,000			-3,000		······································	-5,00
Porch/Patio/Deck	Porch	/Patio	Porch/Patio	_	-0,000	Porch/Pa	atio	-5,000		√ρ √Patio	-0,00
I WARE BOOLDECK	7 01011	,, 400	. Ololli allo			1 0101117	w11V		, 0,01	uuv	
	<del> </del>										
	<b></b>										
Uni A.E. usus and Free B			( x -	5	2,700	XI+	·   \$	25,800	<u> </u>	[X]-  \$	28,30
Net Adjustment (Total) Adjusted Sale Price	Sections		Net Adj0.49		2,700	Net Adj.	4.0%	25,600	*		20,30
of Comparables			Gross Adj. 13.49	1				665,800	Net Adj.		671,60
<del></del>	Spiceronical	SALES AND STREET	GOSS AU. 10.47		662 200	Caran Art					
	•	Cili	LICOT	013	652,300		9.5% \$				
TIEM Data of Origa Sala Granufon			BJECT	13	652,300 COMPARABLE SAI		<del></del>	ARABLE SALE NO.			LE SALE NO. 6
Date of Prior Sale/Transfer		02/26/2014	вјест	013			<del></del>				
Date of Prior Sale/Transfer Price of Prior Sale/Transfer		02/26/2014 \$225,000			COMPARABLE SAI		COMP	ARABLE SALE NO.	5	COMPARAB	LE SALE NO. 6
Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s)		02/26/2014 \$225,000 Arbor / Real		Arb	COMPARABLE SAL		COMP Arbor / F	ARABLE SALE NO.	5	COMPARAB Arbor / Reali	LE SALE NO. 6
Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Sourc	ce(s)	02/26/2014 \$225,000 Arbor / Real 04/15/2015	ist	Arb 04/	COMPARABLE SAI For / Realist 15/2015	E NO. 4	Arbor / F 04/15/20	ARABLE SALE NO. Realist	5	COMPARAB Arbor / Reali 04/15/2015	LE SALE NO. 6
Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Sourc Summary of Sales Comparis	ce(s) son Appro	02/26/2014 \$225,000 Arbor / Reali 04/15/2015 ach Compa	st rables #6 and	Arb 04/ 7 are	comparable sates or / Realist 15/2015 active/pending	E NO. 4	Arbor / F 04/15/20 d to provi	ARABLE SALE NO.  Realist 015 de additional s	5 / upport	COMPARAB Arbor / Reali 04/15/2015 to value opi	st
Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Sourc Summary of Sales Comparis	ce(s) son Appro	02/26/2014 \$225,000 Arbor / Reali 04/15/2015 ach Compa	st rables #6 and	Arb 04/ 7 are	comparable sates or / Realist 15/2015 active/pending	E NO. 4	Arbor / F 04/15/20 d to provi	ARABLE SALE NO.  Realist 015 de additional s	5 / upport	COMPARAB Arbor / Reali 04/15/2015 to value opi	st
Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Sourc Summary of Sales Comparis	ce(s) son Appro	02/26/2014 \$225,000 Arbor / Reali 04/15/2015 ach Compa	st rables #6 and	Arb 04/ 7 are	comparable sates or / Realist 15/2015 active/pending	E NO. 4	Arbor / F 04/15/20 d to provi	ARABLE SALE NO.  Realist 015 de additional s	5 / upport	COMPARAB Arbor / Reali 04/15/2015 to value opi	st
Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Sourc Summary of Sales Comparis	ce(s) son Appro	02/26/2014 \$225,000 Arbor / Reali 04/15/2015 ach Compa	st rables #6 and	Arb 04/ 7 are	comparable sates or / Realist 15/2015 active/pending	E NO. 4	Arbor / F 04/15/20 d to provi	ARABLE SALE NO.  Realist 015 de additional s	5 / upport	COMPARAB Arbor / Reali 04/15/2015 to value opi	st
Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Sourc Summary of Sales Comparis	ce(s) son Appro	02/26/2014 \$225,000 Arbor / Reali 04/15/2015 ach Compa	st rables #6 and	Arb 04/ 7 are	comparable sates or / Realist 15/2015 active/pending	E NO. 4	Arbor / F 04/15/20 d to provi	ARABLE SALE NO.  Realist 015 de additional s	5 / upport	COMPARAB Arbor / Reali 04/15/2015 to value opi	st
Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Sourc Summary of Sales Comparis	ce(s) son Appro	02/26/2014 \$225,000 Arbor / Reali 04/15/2015 ach Compa	st rables #6 and	Arb 04/ 7 are	comparable sates or / Realist 15/2015 active/pending	E NO. 4	Arbor / F 04/15/20 d to provi	ARABLE SALE NO.  Realist 015 de additional s	5 / upport	COMPARAB Arbor / Reali 04/15/2015 to value opi	st
Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Sourc Summary of Sales Comparis	ce(s) son Appro	02/26/2014 \$225,000 Arbor / Reali 04/15/2015 ach Compa	st rables #6 and	Arb 04/ 7 are	comparable sates or / Realist 15/2015 active/pending	E NO. 4	Arbor / F 04/15/20 d to provi	ARABLE SALE NO.  Realist 015 de additional s	5 / upport	COMPARAB Arbor / Reali 04/15/2015 to value opi	st
Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Sourc Summary of Sales Comparis	ce(s) son Appro	02/26/2014 \$225,000 Arbor / Reali 04/15/2015 ach Compa	st rables #6 and	Arb 04/ 7 are	comparable sates or / Realist 15/2015 active/pending	E NO. 4	Arbor / F 04/15/20 d to provi	ARABLE SALE NO.  Realist 015 de additional s	5 / upport	COMPARAB Arbor / Reali 04/15/2015 to value opi	st
Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Sourc Summary of Sales Comparis	ce(s) son Appro	02/26/2014 \$225,000 Arbor / Reali 04/15/2015 ach Compa	st rables #6 and	Arb 04/ 7 are	comparable sates or / Realist 15/2015 active/pending	E NO. 4	Arbor / F 04/15/20 d to provi	ARABLE SALE NO.  Realist 015 de additional s	5 / upport	COMPARAB Arbor / Reali 04/15/2015 to value opi	st
Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Sourc Summary of Sales Comparis	ce(s) son Appro	02/26/2014 \$225,000 Arbor / Reali 04/15/2015 ach Compa	st rables #6 and	Arb 04/ 7 are	comparable sates or / Realist 15/2015 active/pending	E NO. 4	Arbor / F 04/15/20 d to provi	ARABLE SALE NO.  Realist 015 de additional s	5 / upport	COMPARAB Arbor / Reali 04/15/2015 to value opi	st
Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Sourc Summary of Sales Comparis	ce(s) son Appro	02/26/2014 \$225,000 Arbor / Reali 04/15/2015 ach Compa	st rables #6 and	Arb 04/ 7 are	comparable sates or / Realist 15/2015 active/pending	E NO. 4	Arbor / F 04/15/20 d to provi	ARABLE SALE NO.  Realist 015 de additional s	5 / upport	COMPARAB Arbor / Reali 04/15/2015 to value opi	st
Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Sourc Summary of Sales Comparis	ce(s) son Appro	02/26/2014 \$225,000 Arbor / Reali 04/15/2015 ach Compa	st rables #6 and	Arb 04/ 7 are	comparable sates or / Realist 15/2015 active/pending	E NO. 4	Arbor / F 04/15/20 d to provi	ARABLE SALE NO.  Realist 015 de additional s	5 / upport	COMPARAB Arbor / Reali 04/15/2015 to value opi	st
Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Sourc Summary of Sales Comparis	ce(s) son Appro	02/26/2014 \$225,000 Arbor / Reali 04/15/2015 ach Compa	st rables #6 and	Arb 04/ 7 are	comparable sates or / Realist 15/2015 active/pending	E NO. 4	Arbor / F 04/15/20 d to provi	ARABLE SALE NO.  Realist 015 de additional s	5 / upport	COMPARAB Arbor / Reali 04/15/2015 to value opi	st
Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Sourc Summary of Sales Comparis	ce(s) son Appro	02/26/2014 \$225,000 Arbor / Reali 04/15/2015 ach Compa	st rables #6 and	Arb 04/ 7 are	comparable sates or / Realist 15/2015 active/pending	E NO. 4	Arbor / F 04/15/20 d to provi	ARABLE SALE NO.  Realist 015 de additional s	5 / upport	COMPARAB Arbor / Reali 04/15/2015 to value opi	st
Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Sourc Summary of Sales Comparis	ce(s) son Appro	02/26/2014 \$225,000 Arbor / Reali 04/15/2015 ach Compa	st rables #6 and	Arb 04/ 7 are	comparable sates or / Realist 15/2015 active/pending	E NO. 4	Arbor / F 04/15/20 d to provi	ARABLE SALE NO.  Realist 015 de additional s	5 / upport	COMPARAB Arbor / Reali 04/15/2015 to value opi	st
Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Sourc Summary of Sales Comparis	ce(s) son Appro	02/26/2014 \$225,000 Arbor / Reali 04/15/2015 ach Compa	st rables #6 and	Arb 04/ 7 are	comparable sates or / Realist 15/2015 active/pending	E NO. 4	Arbor / F 04/15/20 d to provi	ARABLE SALE NO.  Realist 015 de additional s	5 / upport	COMPARAB Arbor / Reali 04/15/2015 to value opi	st
Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Sourc Summary of Sales Comparis	ce(s) son Appro	02/26/2014 \$225,000 Arbor / Reali 04/15/2015 ach Compa	st rables #6 and	Arb 04/ 7 are	comparable sates or / Realist 15/2015 active/pending	E NO. 4	Arbor / F 04/15/20 d to provi	ARABLE SALE NO.  Realist 015 de additional s	5 / upport	COMPARAB Arbor / Reali 04/15/2015 to value opi	st
Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Sourc Summary of Sales Comparis	ce(s) son Appro	02/26/2014 \$225,000 Arbor / Reali 04/15/2015 ach Compa	st rables #6 and	Arb 04/ 7 are	comparable sates or / Realist 15/2015 active/pending	E NO. 4	Arbor / F 04/15/20 d to provi	ARABLE SALE NO.  Realist 015 de additional s	5 / upport	COMPARAB Arbor / Reali 04/15/2015 to value opi	st
Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Sourc Summary of Sales Comparis	ce(s) son Appro	02/26/2014 \$225,000 Arbor / Reali 04/15/2015 ach Compa	st rables #6 and	Arb 04/ 7 are	comparable sates or / Realist 15/2015 active/pending	E NO. 4	Arbor / F 04/15/20 d to provi	ARABLE SALE NO.  Realist 015 de additional s	5 / upport	COMPARAB Arbor / Reali 04/15/2015 to value opi	st
Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Sourc Summary of Sales Comparis	ce(s) son Appro	02/26/2014 \$225,000 Arbor / Reali 04/15/2015 ach Compa	st rables #6 and	Arb 04/ 7 are	comparable sates or / Realist 15/2015 active/pending	E NO. 4	Arbor / F 04/15/20 d to provi	ARABLE SALE NO.  Realist 015 de additional s	5 / upport	COMPARAB Arbor / Reali 04/15/2015 to value opi	st
Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Sourc Summary of Sales Comparis	ce(s) son Appro	02/26/2014 \$225,000 Arbor / Reali 04/15/2015 ach Compa	st rables #6 and	Arb 04/ 7 are	comparable sates or / Realist 15/2015 active/pending	E NO. 4	Arbor / F 04/15/20 d to provi	ARABLE SALE NO.  Realist 015 de additional s	5 / upport	COMPARAB Arbor / Reali 04/15/2015 to value opi	st
Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Sourc Summary of Sales Comparis	ce(s) son Appro	02/26/2014 \$225,000 Arbor / Reali 04/15/2015 ach Compa	st rables #6 and	Arb 04/ 7 are	comparable sates or / Realist 15/2015 active/pending	E NO. 4	Arbor / F 04/15/20 d to provi	ARABLE SALE NO.  Realist 015 de additional s	5 / upport	COMPARAB Arbor / Reali 04/15/2015 to value opi	st
Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Sourc Summary of Sales Comparis	ce(s) son Appro	02/26/2014 \$225,000 Arbor / Reali 04/15/2015 ach Compa	st rables #6 and	Arb 04/ 7 are	comparable sates or / Realist 15/2015 active/pending	E NO. 4	Arbor / F 04/15/20 d to provi	ARABLE SALE NO.  Realist 015 de additional s	5 / upport	COMPARAB Arbor / Reali 04/15/2015 to value opi	st
Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Sourc Summary of Sales Comparis	ce(s) son Appro	02/26/2014 \$225,000 Arbor / Reali 04/15/2015 ach Compa	st rables #6 and	Arb 04/ 7 are	comparable sates or / Realist 15/2015 active/pending	E NO. 4	Arbor / F 04/15/20 d to provi	ARABLE SALE NO.  Realist 015 de additional s	5 / upport	COMPARAB Arbor / Reali 04/15/2015 to value opi	st
Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Sourc Summary of Sales Comparis	ce(s) son Appro	02/26/2014 \$225,000 Arbor / Reali 04/15/2015 ach Compa	st rables #6 and	Arb 04/ 7 are	comparable sates or / Realist 15/2015 active/pending	E NO. 4	Arbor / F 04/15/20 ed to provi	ARABLE SALE NO.  Realist 015 de additional s	5 / upport	COMPARAB Arbor / Reali 04/15/2015 to value opi	st
Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Sourc Summary of Sales Comparis	ce(s) son Appro	02/26/2014 \$225,000 Arbor / Reali 04/15/2015 ach Compa	st rables #6 and	Arb 04/ 7 are	comparable sates or / Realist 15/2015 active/pending	E NO. 4	Arbor / F 04/15/20 ed to provi	ARABLE SALE NO.  Realist 015 de additional s	5 / upport	COMPARAB Arbor / Reali 04/15/2015 to value opi	st
Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Sourc Summary of Sales Comparis	ce(s) son Appro	02/26/2014 \$225,000 Arbor / Reali 04/15/2015 ach Compa	st rables #6 and	Arb 04/ 7 are	comparable sates or / Realist 15/2015 active/pending	E NO. 4	Arbor / F 04/15/20 ed to provi	ARABLE SALE NO.  Realist 015 de additional s	5 / upport	COMPARAB Arbor / Reali 04/15/2015 to value opi	st
Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Sourc Summary of Sales Comparis	ce(s) son Appro	02/26/2014 \$225,000 Arbor / Reali 04/15/2015 ach Compa	st rables #6 and	Arb 04/ 7 are	comparable sates or / Realist 15/2015 active/pending	E NO. 4	Arbor / F 04/15/20 ed to provi	ARABLE SALE NO.  Realist 015 de additional s	5 / upport	COMPARAB Arbor / Reali 04/15/2015 to value opi	st
Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Sourc Summary of Sales Comparis	ce(s) son Appro	02/26/2014 \$225,000 Arbor / Reali 04/15/2015 ach Compa	st rables #6 and	Arb 04/ 7 are	comparable sates or / Realist 15/2015 active/pending	E NO. 4	Arbor / F 04/15/20 ed to provi	ARABLE SALE NO.  Realist 015 de additional s	5 / upport	COMPARAB Arbor / Reali 04/15/2015 to value opi	st
Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Sourc Summary of Sales Comparis	ce(s) son Appro	02/26/2014 \$225,000 Arbor / Reali 04/15/2015 ach Compa	st rables #6 and	Arb 04/ 7 are	comparable sates or / Realist 15/2015 active/pending	E NO. 4	Arbor / F 04/15/20 ed to provi	ARABLE SALE NO.  Realist 015 de additional s	5 / upport	COMPARAB Arbor / Reali 04/15/2015 to value opi	st
Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Sourc Summary of Sales Comparis	ce(s) son Appro	02/26/2014 \$225,000 Arbor / Reali 04/15/2015 ach Compa	st rables #6 and	Arb 04/ 7 are	comparable sates or / Realist 15/2015 active/pending	E NO. 4	Arbor / F 04/15/20 ed to provi	ARABLE SALE NO.  Realist 015 de additional s	5 / upport	COMPARAB Arbor / Reali 04/15/2015 to value opi	st
Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Sourc Summary of Sales Comparis	ce(s) son Appro	02/26/2014 \$225,000 Arbor / Reali 04/15/2015 ach Compa	st rables #6 and	Arb 04/ 7 are	comparable sates or / Realist 15/2015 active/pending	E NO. 4	Arbor / F 04/15/20 ed to provi	ARABLE SALE NO.  Realist 015 de additional s	5 / upport	COMPARAB Arbor / Reali 04/15/2015 to value opi	st
Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Sourc Summary of Sales Comparis	ce(s) son Appro	02/26/2014 \$225,000 Arbor / Reali 04/15/2015 ach Compa	st rables #6 and	Arb 04/ 7 are	comparable sates or / Realist 15/2015 active/pending	E NO. 4	Arbor / F 04/15/20 ed to provi	ARABLE SALE NO.  Realist 015 de additional s	5 / upport	COMPARAB Arbor / Reali 04/15/2015 to value opi	st
Date of Prior Sale/Transfer	ce(s) son Appro	02/26/2014 \$225,000 Arbor / Reali 04/15/2015 ach Compa	st rables #6 and	Arb 04/ 7 are	comparable sates or / Realist 15/2015 active/pending	E NO. 4	Arbor / F 04/15/20 ed to provi	ARABLE SALE NO.  Realist 015 de additional s	5 / upport	COMPARAB Arbor / Reali 04/15/2015 to value opi	st
Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Sourc Summary of Sales Comparis	ce(s) son Appro	02/26/2014 \$225,000 Arbor / Reali 04/15/2015 ach Compa	st rables #6 and	Arb 04/ 7 are	comparable sates or / Realist 15/2015 active/pending	E NO. 4	Arbor / F 04/15/20 ed to provi	ARABLE SALE NO.  Realist 015 de additional s	5 / upport	COMPARAB Arbor / Reali 04/15/2015 to value opi	st
Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Sourc Summary of Sales Comparis	ce(s) son Appro	02/26/2014 \$225,000 Arbor / Reali 04/15/2015 ach Compa	st rables #6 and	Arb 04/ 7 are	comparable sates or / Realist 15/2015 active/pending	E NO. 4	Arbor / F 04/15/20 ed to provi	ARABLE SALE NO.  Realist 015 de additional s	5 / upport	COMPARAB Arbor / Reali 04/15/2015 to value opi	st
Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Sourc Summary of Sales Comparis	ce(s) son Appro	02/26/2014 \$225,000 Arbor / Reali 04/15/2015 ach Compa	rables #6 and er seller negoti	Arth O4/7 are iation	comparable sates or / Realist 15/2015 active/pending	ig includes	Arbor / F O4/15/20 d to provide currently	ARABLE SALE NO.  Realist 015 de additional s	5 / upport	COMPARABI Arbor / Reali D4/15/2015 I to value opi sking prices	st

# Uniform Residential Appraisal Report

30700682 File No. VP29346361

	magazini -									T		
FEATURE		SUBJECT				ALE NO. 7	CO	MPARABLE :	SALE NO. 8	1	COMPARABLE	SALE NO. 9
304 W Millon Stre			703 W L			t						
Address Austin, TX	78704		Austin,	TX 787	704					1		
Proximity to Subject			0.69 mil									-
Sale Price	\$	662,000			Īs	895,000	2324223333			50.000		
Sale Price/Gross Liv. Area				74		090,000		\$	leggeress (described as	190000000		
	30000000	336,55 sq. ft.				Au	\$	sq.ft.		\$	sq.ft.	
Data Source(s)		100 November 100 No	Arbor #3		8;D	UM 251						,,,
erification Source(s)	Control Control		Arbor/R									
ALUE ADJUSTMENTS	DF	SCRIPTION		RIPTION		(-) \$ Adjustment	DESCE	IPTION	+(-) \$ Assument	DE	ESCRIPTION	+(-) \$ A.Şust
Sale or Financing	40.00		Listing			() ( ) ( )			1 1 7 8 FEBRUARY	1	200101 11011	1(1) 1 1250
•										1		1
Concessions	200000000		;0							1		
late of Sale/Time	NACO STATE		Active							ł		
ocation	N;Res	s;	N;Res;		- 1							
easehold/Fee Simple	Fee S		Fee Sim	note								
ite	3633		5663 sf	٠,٠,٠	-	0						
						U				ļ		
iew	N;Res		N;Res;									
esign (Style)	DT2;N	Modern	DT2;Mo	dern								1
uality of Construction	Q3		Q3		$\neg$				1	1		
ctual Age	0		1			0			<b>!</b>	1		1
	C2								<del>                                     </del>	1		
ondition			C1			0	ļ ,			<b>↓</b>		1
bove Grade	Total Bor		Total Stres	Bashs		-5,000	Total Báres	Baths		Total Bo	drans Baths	1
com Count	4 2	2.1	6 3	2.1		·					1	
ross tiving Area 50		1,967 sq.ft		,073 s		-5,300		sq. ft.		· · · · · ·		
asement & Finished	Osf	., sq.16	Osf	., • 3	Mr. epo	0,000	<del> </del>	34.IL	<del>                                     </del>	+	sq.	<u></u>
	001		001		- 1		1		1	1		
ooms Below Grade	+						<u> </u>	***		1		<u> </u>
unctional Utility	Avera		Average							]		
eating/Cooling	FAU/C	CAC	FAU/CA		1					1		1
nergy Efficient Items	None		None							<b>†</b>		1
	None				- 1	0.000			<b></b>	<del> </del>		
arage/Carport		(5.1)	3gd			-9,000			ļ	<b></b>		
orch/Patio/Deck	Porch	rratio	Porch/Pa	alio						<u> </u>		
	L				_ [				-	1		
		-								T		
										1		1
ns & Frankers at Fr. 4	1		7	<del>.</del>	T	40.00-		<u> </u>	1	-	<del></del>	
et Adjustment (Total)	1699665355			<b>X</b> -	\$	19,300	<u></u> +	. s		<del>      +</del>	- 1- 15	;
								0.0%		Falsa Ast		
	Special		Net Adj.	-2.2%			Net Adj.	0.0%		Net Adj.	0.0%	
	8188		Net Adj. Gross Adj.			875,700						<b>.</b>
Comparables		SHE	Gross Adj.	-2.2%	\$	875,700	Gross Adj.	0.0% \$	ADARI E CALE NO	Gross A	<u>4</u> . 0.0% §	
djusted Sale Price   Comparables   FEM				-2.2%	\$		Gross Adj.	0.0% \$	PARABLE SALE NO.	Gross A	<u>4</u> . 0.0% §	BLE SALE NO. S
Comparables ITEM ate of Prior Sale/Transfer		02/26/2014	Gross Adj.	-2.2%	\$	875,700	Gross Adj.	0.0% \$	ARABLE SALE NO.	Gross A	<u>4</u> . 0.0% §	
Comparables ITEM ate of Prior Sale/Transfer rice of Prior Sale/Transfer		02/26/2014 \$225,000	Gross Adj. BJECT	-2.2% 2.2%	\$	875,700 Comparable sai	Gross Adj.	0.0% \$	ARABLE SALE NO.	Gross A	<u>4</u> . 0.0% §	
Comparables HEM ate of Prior Sale/Transfer rice of Prior Sale/Transfer ata Source(s)		02/26/2014 \$225,000 Arbor / Reali	Gross Adj. BJECT	-2.2% 2.2%	\$ Arbo	875,700 COMPARABLE SAI	Gross Adj.	0.0% \$	PARABLE SALE NO.	Gross A	<u>4</u> . 0.0% §	
Comparables ITEM ate of Prior Sale/Transfer rice of Prior Sale/Transfer ata Source(s) fective Date of Data Sour	rce(s)	02/26/2014 \$225,000 Arbor / Reali 04/15/2015	Gross Adj. BJECT	-2.2% 2.2%	\$ Arbo	875,700 Comparable sai	Gross Adj.	0.0% \$	PARABLE SALE NO.	Gross A	<u>4</u> . 0.0% §	
Comparables ITEM ate of Prior Sale/Transfer rice of Prior Sale/Transfer ata Source(s) fective Date of Data Sour	rce(s)	02/26/2014 \$225,000 Arbor / Reali 04/15/2015	Gross Adj. BJECT	-2.2% 2.2%	\$ Arbo	875,700 COMPARABLE SAI	Gross Adj.	0.0% \$	PARABLE SALE NO.	Gross A	<u>4</u> . 0.0% §	
Comparables ITEM ate of Prior Sale/Transfer rice of Prior Sale/Transfer	rce(s)	02/26/2014 \$225,000 Arbor / Reali 04/15/2015	Gross Adj. BJECT	-2.2% 2.2%	\$ Arbo	875,700 COMPARABLE SAI	Gross Adj.	0.0% \$	PARABLE SALE NO.	Gross A	<u>4</u> . 0.0% §	
Comparables ITEM ate of Prior Sale/Transfer rice of Prior Sale/Transfer ata Source(s) fective Date of Data Sour	rce(s)	02/26/2014 \$225,000 Arbor / Reali 04/15/2015	Gross Adj. BJECT	-2.2% 2.2%	\$ Arbo	875,700 COMPARABLE SAI	Gross Adj.	0.0% \$	PARABLE SALE NO.	Gross A	<u>4</u> . 0.0% §	
Comparables ITEM ate of Prior Sale/Transfer rice of Prior Sale/Transfer ata Source(s) fective Date of Data Sour	rce(s)	02/26/2014 \$225,000 Arbor / Reali 04/15/2015	Gross Adj. BJECT	-2.2% 2.2%	\$ Arbo	875,700 COMPARABLE SAI	Gross Adj.	0.0% \$	PARABLE SALE NO.	Gross A	<u>4</u> . 0.0% §	
Comparables ITEM ate of Prior Sale/Transfer ice of Prior Sale/Transfer ata Source(s) fective Date of Data Sour	rce(s)	02/26/2014 \$225,000 Arbor / Reali 04/15/2015	Gross Adj. BJECT	-2.2% 2.2%	\$ Arbo	875,700 COMPARABLE SAI	Gross Adj.	0.0% \$	PARABLE SALE NO.	Gross A	<u>4</u> . 0.0% §	
Comparables ITEM ate of Prior Sale/Transfer ice of Prior Sale/Transfer ata Source(s) fective Date of Data Sour	rce(s)	02/26/2014 \$225,000 Arbor / Reali 04/15/2015	Gross Adj. BJECT	-2.2% 2.2%	\$ Arbo	875,700 COMPARABLE SAI	Gross Adj.	0.0% \$	PARABLE SALE NO.	Gross A	<u>4</u> . 0.0% §	
Comparables ITEM ate of Prior Sale/Transfer ice of Prior Sale/Transfer ata Source(s) fective Date of Data Sour	rce(s)	02/26/2014 \$225,000 Arbor / Reali 04/15/2015	Gross Adj. BJECT	-2.2% 2.2%	\$ Arbo	875,700 COMPARABLE SAI	Gross Adj.	0.0% \$	PARABLE SALE NO.	Gross A	<u>4</u> . 0.0% §	
Comparables ITEM ate of Prior Sale/Transfer rice of Prior Sale/Transfer ata Source(s) fective Date of Data Sour	rce(s)	02/26/2014 \$225,000 Arbor / Reali 04/15/2015	Gross Adj. BJECT	-2.2% 2.2%	\$ Arbo	875,700 COMPARABLE SAI	Gross Adj.	0.0% \$	PARABLE SALE NO.	Gross A	<u>4</u> . 0.0% §	
Comparables ITEM ate of Prior Sale/Transfer rice of Prior Sale/Transfer ata Source(s) fective Date of Data Sour	rce(s)	02/26/2014 \$225,000 Arbor / Reali 04/15/2015	Gross Adj. BJECT	-2.2% 2.2%	\$ Arbo	875,700 COMPARABLE SAI	Gross Adj.	0.0% \$	PARABLE SALE NO.	Gross A	<u>4</u> . 0.0% §	
Comparables ITEM ate of Prior Sale/Transfer rice of Prior Sale/Transfer ata Source(s) fective Date of Data Sour	rce(s)	02/26/2014 \$225,000 Arbor / Reali 04/15/2015	Gross Adj. BJECT	-2.2% 2.2%	\$ Arbo	875,700 COMPARABLE SAI	Gross Adj.	0.0% \$	PARABLE SALE NO.	Gross A	<u>4</u> . 0.0% §	
Comparables ITEM ate of Prior Sale/Transfer ice of Prior Sale/Transfer ata Source(s) fective Date of Data Sour	rce(s)	02/26/2014 \$225,000 Arbor / Reali 04/15/2015	Gross Adj. BJECT	-2.2% 2.2%	\$ Arbo	875,700 COMPARABLE SAI	Gross Adj.	0.0% \$	PARABLE SALE NO.	Gross A	<u>4</u> . 0.0% §	
Comparables ITEM ate of Prior Sale/Transfer ice of Prior Sale/Transfer ata Source(s) fective Date of Data Sour	rce(s)	02/26/2014 \$225,000 Arbor / Reali 04/15/2015	Gross Adj. BJECT	-2.2% 2.2%	\$ Arbo	875,700 COMPARABLE SAI	Gross Adj.	0.0% \$	PARABLE SALE NO.	Gross A	<u>4</u> . 0.0% §	
Comparables ITEM ate of Prior Sale/Transfer ice of Prior Sale/Transfer ata Source(s) fective Date of Data Sour	rce(s)	02/26/2014 \$225,000 Arbor / Reali 04/15/2015	Gross Adj. BJECT	-2.2% 2.2%	\$ Arbo	875,700 COMPARABLE SAI	Gross Adj.	0.0% \$	PARABLE SALE NO.	Gross A	<u>4</u> . 0.0% §	
Comparables ITEM ate of Prior Sale/Transfer ice of Prior Sale/Transfer ata Source(s) fective Date of Data Sour	rce(s)	02/26/2014 \$225,000 Arbor / Reali 04/15/2015	Gross Adj. BJECT	-2.2% 2.2%	\$ Arbo	875,700 COMPARABLE SAI	Gross Adj.	0.0% \$	PARABLE SALE NO.	Gross A	<u>4</u> . 0.0% §	
Comparables ITEM ate of Prior Sale/Transfer ice of Prior Sale/Transfer ata Source(s) fective Date of Data Sour	rce(s)	02/26/2014 \$225,000 Arbor / Reali 04/15/2015	Gross Adj. BJECT	-2.2% 2.2%	\$ Arbo	875,700 COMPARABLE SAI	Gross Adj.	0.0% \$	PARABLE SALE NO.	Gross A	<u>4</u> . 0.0% §	
Comparables ITEM ate of Prior Sale/Transfer ice of Prior Sale/Transfer ata Source(s) fective Date of Data Sour	rce(s)	02/26/2014 \$225,000 Arbor / Reali 04/15/2015	Gross Adj. BJECT	-2.2% 2.2%	\$ Arbo	875,700 COMPARABLE SAI	Gross Adj.	0.0% \$	PARABLE SALE NO.	Gross A	<u>4</u> . 0.0% §	
Comparables ITEM ate of Prior Sale/Transfer ice of Prior Sale/Transfer ata Source(s) fective Date of Data Sour	rce(s)	02/26/2014 \$225,000 Arbor / Reali 04/15/2015	Gross Adj. BJECT	-2.2% 2.2%	\$ Arbo	875,700 COMPARABLE SAI	Gross Adj.	0.0% \$	PARABLE SALE NO.	Gross A	<u>4</u> . 0.0% §	
Comparables ITEM ate of Prior Sale/Transfer ice of Prior Sale/Transfer ata Source(s) fective Date of Data Sour	rce(s)	02/26/2014 \$225,000 Arbor / Reali 04/15/2015	Gross Adj. BJECT	-2.2% 2.2%	\$ Arbo	875,700 COMPARABLE SAI	Gross Adj.	0.0% \$	PARABLE SALE NO.	Gross A	<u>4</u> . 0.0% §	
Comparables ITEM ate of Prior Sale/Transfer ice of Prior Sale/Transfer ata Source(s) fective Date of Data Sour	rce(s)	02/26/2014 \$225,000 Arbor / Reali 04/15/2015	Gross Adj. BJECT	-2.2% 2.2%	\$ Arbo	875,700 COMPARABLE SAI	Gross Adj.	0.0% \$	PARABLE SALE NO.	Gross A	<u>4</u> . 0.0% §	
Comparables ITEM ate of Prior Sale/Transfer rice of Prior Sale/Transfer ata Source(s) fective Date of Data Sour	rce(s)	02/26/2014 \$225,000 Arbor / Reali 04/15/2015	Gross Adj. BJECT	-2.2% 2.2%	\$ Arbo	875,700 COMPARABLE SAI	Gross Adj.	0.0% \$	PARABLE SALE NO.	Gross A	<u>4</u> . 0.0% §	
Comparables ITEM ate of Prior Sale/Transfer ice of Prior Sale/Transfer ata Source(s) fective Date of Data Sour	rce(s)	02/26/2014 \$225,000 Arbor / Reali 04/15/2015	Gross Adj. BJECT	-2.2% 2.2%	\$ Arbo	875,700 COMPARABLE SAI	Gross Adj.	0.0% \$	PARABLE SALE NO.	Gross A	<u>4</u> . 0.0% §	
Comparables ITEM ate of Prior Sale/Transfer ice of Prior Sale/Transfer ata Source(s) fective Date of Data Sour	rce(s)	02/26/2014 \$225,000 Arbor / Reali 04/15/2015	Gross Adj. BJECT	-2.2% 2.2%	\$ Arbo	875,700 COMPARABLE SAI	Gross Adj.	0.0% \$	PARABLE SALE NO.	Gross A	<u>4</u> . 0.0% §	
Comparables ITEM ate of Prior Sale/Transfer rice of Prior Sale/Transfer ata Source(s) fective Date of Data Sour	rce(s)	02/26/2014 \$225,000 Arbor / Reali 04/15/2015	Gross Adj. BJECT	-2.2% 2.2%	\$ Arbo	875,700 COMPARABLE SAI	Gross Adj.	0.0% \$	PARABLE SALE NO.	Gross A	<u>4</u> . 0.0% §	
Comparables ITEM ate of Prior Sale/Transfer ice of Prior Sale/Transfer ata Source(s) fective Date of Data Sour	rce(s) ison Approx	02/26/2014 \$225,000 Arbor / Reali 04/15/2015	Gross Adj. BJECT	-2.2% 2.2%	\$ Arbo	875,700 COMPARABLE SAI	Gross Adj.	0.0% \$	PARABLE SALE NO.	Gross A	<u>4</u> . 0.0% §	
Comparables ITEM ate of Prior Sale/Transfer ice of Prior Sale/Transfer ata Source(s) fective Date of Data Sour	rce(s) ison Approx	02/26/2014 \$225,000 Arbor / Reali 04/15/2015	Gross Adj. BJECT	-2.2% 2.2%	\$ Arbo	875,700 COMPARABLE SAI	Gross Adj.	0.0% \$	PARABLE SALE NO.	Gross A	<u>4</u> . 0.0% §	
Comparables ITEM ate of Prior Sale/Transfer ice of Prior Sale/Transfer ata Source(s) fective Date of Data Sour	rce(s) ison Approx	02/26/2014 \$225,000 Arbor / Reali 04/15/2015	Gross Adj. BJECT	-2.2% 2.2%	\$ Arbo	875,700 COMPARABLE SAI	Gross Adj.	0.0% \$	PARABLE SALE NO.	Gross A	<u>4</u> . 0.0% §	
Comparables ITEM ate of Prior Sale/Transfer ice of Prior Sale/Transfer ata Source(s) fective Date of Data Sour	rce(s) ison Approx	02/26/2014 \$225,000 Arbor / Reali 04/15/2015	Gross Adj. BJECT	-2.2% 2.2%	\$ Arbo	875,700 COMPARABLE SAI	Gross Adj.	0.0% \$	PARABLE SALE NO.	Gross A	<u>4</u> . 0.0% §	
Comparables ITEM ste of Prior Sale/Transfer ice of Prior Sale/Transfer sta Source(s) fective Date of Data Sour	rce(s) ison Approx	02/26/2014 \$225,000 Arbor / Reali 04/15/2015	Gross Adj. BJECT	-2.2% 2.2%	\$ Arbo	875,700 COMPARABLE SAI	Gross Adj.	0.0% \$	PARABLE SALE NO.	Gross A	<u>4</u> . 0.0% §	
Comparables ITEM ste of Prior Sale/Transfer ice of Prior Sale/Transfer sta Source(s) fective Date of Data Sour	rce(s) ison Approx	02/26/2014 \$225,000 Arbor / Reali 04/15/2015	Gross Adj. BJECT	-2.2% 2.2%	\$ Arbo	875,700 COMPARABLE SAI	Gross Adj.	0.0% \$	PARABLE SALE NO.	Gross A	<u>4</u> . 0.0% §	
Comparables ITEM ste of Prior Sale/Transfer ice of Prior Sale/Transfer sta Source(s) fective Date of Data Sour	rce(s) ison Approx	02/26/2014 \$225,000 Arbor / Reali 04/15/2015	Gross Adj. BJECT	-2.2% 2.2%	\$ Arbo	875,700 COMPARABLE SAI	Gross Adj.	0.0% \$	PARABLE SALE NO.	Gross A	<u>4</u> . 0.0% §	
Comparables ITEM ate of Prior Sale/Transfer ice of Prior Sale/Transfer ata Source(s) fective Date of Data Sour	rce(s) ison Approx	02/26/2014 \$225,000 Arbor / Reali 04/15/2015	Gross Adj. BJECT	-2.2% 2.2%	\$ Arbo	875,700 COMPARABLE SAI	Gross Adj.	0.0% \$	PARABLE SALE NO.	Gross A	<u>4</u> . 0.0% §	
Comparables ITEM ate of Prior Sale/Transfer ice of Prior Sale/Transfer ata Source(s) fective Date of Data Sour	rce(s) ison Approx	02/26/2014 \$225,000 Arbor / Reali 04/15/2015	Gross Adj. BJECT	-2.2% 2.2%	\$ Arbo	875,700 COMPARABLE SAI	Gross Adj.	0.0% \$	PARABLE SALE NO.	Gross A	<u>4</u> . 0.0% §	
Comparables ITEM ate of Prior Sale/Transfer ice of Prior Sale/Transfer ata Source(s) fective Date of Data Sour	rce(s) ison Approx	02/26/2014 \$225,000 Arbor / Reali 04/15/2015	Gross Adj. BJECT	-2.2% 2.2%	\$ Arbo	875,700 COMPARABLE SAI	Gross Adj.	0.0% \$	PARABLE SALE NO.	Gross A	<u>4</u> . 0.0% §	
Comparables ITEM ate of Prior Sale/Transfer ice of Prior Sale/Transfer ata Source(s) fective Date of Data Sour	rce(s) ison Approx	02/26/2014 \$225,000 Arbor / Reali 04/15/2015	Gross Adj. BJECT	-2.2% 2.2%	\$ Arbo	875,700 COMPARABLE SAI	Gross Adj.	0.0% \$	PARABLE SALE NO.	Gross A	<u>4</u> . 0.0% §	
Comparables ITEM ate of Prior Sale/Transfer ice of Prior Sale/Transfer ata Source(s) fective Date of Data Sour	rce(s) ison Approx	02/26/2014 \$225,000 Arbor / Reali 04/15/2015	Gross Adj. BJECT	-2.2% 2.2%	\$ Arbo	875,700 COMPARABLE SAI	Gross Adj.	0.0% \$	PARABLE SALE NO.	Gross A	<u>4</u> . 0.0% §	
Comparables ITEM ate of Prior Sale/Transfer ice of Prior Sale/Transfer ata Source(s) fective Date of Data Sour	rce(s) ison Approx	02/26/2014 \$225,000 Arbor / Reali 04/15/2015	Gross Adj. BJECT	-2.2% 2.2%	\$ Arbo	875,700 COMPARABLE SAI	Gross Adj.	0.0% \$	PARABLE SALE NO.	Gross A	<u>4</u> . 0.0% §	
Comparables ITEM ate of Prior Sale/Transfer ice of Prior Sale/Transfer ata Source(s) fective Date of Data Sour	rce(s) ison Approx	02/26/2014 \$225,000 Arbor / Reali 04/15/2015	Gross Adj. BJECT	-2.2% 2.2%	\$ Arbo	875,700 COMPARABLE SAI	Gross Adj.	0.0% \$	PARABLE SALE NO.	Gross A	<u>4</u> . 0.0% §	
Comparables ITEM ate of Prior Sale/Transfer ice of Prior Sale/Transfer ata Source(s) fective Date of Data Sour	rce(s) ison Approx	02/26/2014 \$225,000 Arbor / Reali 04/15/2015	Gross Adj. BJECT	-2.2% 2.2%	\$ Arbo	875,700 COMPARABLE SAI	Gross Adj.	0.0% \$	PARABLE SALE NO.	Gross A	<u>4</u> . 0.0% §	
Comparables ITEM ate of Prior Sale/Transfer rice of Prior Sale/Transfer ata Source(s) fective Date of Data Sour	rce(s) ison Approx	02/26/2014 \$225,000 Arbor / Reali 04/15/2015	Gross Adj. BJECT	-2.2% 2.2%	\$ Arbo	875,700 COMPARABLE SAI	Gross Adj.	0.0% \$	PARABLE SALE NO.	Gross A	<u>4</u> . 0.0% §	
Comparables ITEM ate of Prior Sale/Transfer ice of Prior Sale/Transfer ata Source(s) fective Date of Data Sour	rce(s) ison Approx	02/26/2014 \$225,000 Arbor / Reali 04/15/2015	Gross Adj. BJECT	-2.2% 2.2%	\$ Arbo	875,700 COMPARABLE SAI	Gross Adj.	0.0% \$	PARABLE SALE NO.	Gross A	<u>4</u> . 0.0% §	
Comparables ITEM ate of Prior Sale/Transfer ice of Prior Sale/Transfer ata Source(s) fective Date of Data Sour	rce(s) ison Approx	02/26/2014 \$225,000 Arbor / Reali 04/15/2015	Gross Adj. BJECT	-2.2% 2.2%	\$ Arbo	875,700 COMPARABLE SAI	Gross Adj.	0.0% \$	PARABLE SALE NO.	Gross A	<u>4</u> . 0.0% §	
Comparables ITEM ste of Prior Sale/Transfer ice of Prior Sale/Transfer sta Source(s) fective Date of Data Sour	rce(s) ison Approx	02/26/2014 \$225,000 Arbor / Reali 04/15/2015	Gross Adj. BJECT	-2.2% 2.2%	\$ Arbo	875,700 COMPARABLE SAI	Gross Adj.	0.0% \$	PARABLE SALE NO.	Gross A	<u>4</u> . 0.0% §	
Comparables ITEM ste of Prior Sale/Transfer ice of Prior Sale/Transfer sta Source(s) fective Date of Data Sour	rce(s) ison Approx	02/26/2014 \$225,000 Arbor / Reali 04/15/2015	Gross Adj. BJECT	-2.2% 2.2%	\$ Arbo	875,700 COMPARABLE SAI	Gross Adj.	0.0% \$	PARABLE SALE NO.	Gross A	<u>4</u> . 0.0% §	

### Uniform Appraisal Dataset Definitions

30700682 File No. VP29346361

### Condition Ratings and Definitions

C1 The improvements have been very recently constructed and have not previously been occupied. The entire structure and all components are new and the dwelling features no

'Note: Newly constructed improvements that feature recycled materials and/or components can be considered new dwellings provided that the dwelling is placed on a 100% new foundation and the recycled materials and the recycled components have been rehabilitated/re-manufactured into like-new condition. Recently constructed improvements that have not been previously occupied are not considered "new" if they have any significant physical depreciation (i.e., newly constructed dwellings that have been vacant for an extended period of time without adequate maintenance or upkeep),

The improvements feature no deferred maintenance, little or no physical depreciation, and require no repairs. Virtually all building components are new or have been recently repaired, refinished, or rehabilitated. All outdated components and finishes have been updated and/or replaced with components that meet current standards. Dwellings in this category either are almost new or have been recently completely renovated and are similar in condition to new construction.

\*Note: The improvements represent a relatively new property that is well maintained with no deferred maintenance and little or no physical depreciation, or an older property that has been recently completely renovated.

C3 The improvements are well maintained and feature limited physical depreciation due to normal wear and tear. Some components, but not every major building component, may be updated or recently rehabilitated. The structure has been well maintained.

\*Note: The improvement is in its first-cycle of replacing short-lived building components (appliances, floor coverings, HVAC, etc.) and is being well maintained. Its estimated effective age is less than its actual age. It also may reflect a property in which the majority of short-fixed building components have been replaced but not to the level of a complete renovation

The improvements feature some minor deferred maintenance and physical deterioration due to normal wear and tear. The dwelling has been adequately maintained and requires only minimal repairs to building components/mechanical systems and cosmetic repairs. All major building components have been adequately maintained and are functionally adequate.

'Note: The estimated effective age may be close to or equal to its actual age. It reflects a property in which some of the short-lived building components have been replaced, and some short-lived building components are at or near the end of their physical life expectancy; however, they still function adequately. Most minor repairs have been addressed on an ongoing basis resulting in an adequately maintained property.

C5 The improvements feature obvious deferred maintenance and are in need of some significant repairs. Some building components need repairs, rehabilitation, or updating. The functional utility and overall livability is somewhat diminished due to condition, but the dwelling remains useable and functional as a residence.

'Note: Some significant repairs are needed to the improvements due to the lack of adequate maintenance. It reflects a property in which many of its short-lived building components are at the end of or have exceeded their physical life expectancy but remain functional.

The improvements have substantial damage or deferred maintenance with deficiencies or defects that are severe enough to affect the safety, soundness, or structural integrity of the improvements. The improvements are in need of substantial repairs and rehabilitation, including many or most major components.

'Note: Substantial repairs are needed to the improvements due to the lack of adequate maintenance or property damage. It reflects a property with conditions severe enough to affect the safety, soundness, or structural integrity of the improvements.

### **Quality Ratings and Definitions**

- Q1 Dwellings with this quality rating are usually unique structures that are individually designed by an architect for a specified user. Such residences typically are constructed from detailed architectural plans and specifications and feature an exceptionally high level of workmanship and exceptionally high-grade materials throughout the interior and exterior of the structure. The design features exceptionally high-quality exterior refinements and ornamentation, and exceptionally high-quality interior refinements. The workmanship, materials, and finishes throughout the dwelling are of exceptionally high quality.
- Dwelfings with this quality rating are often custom designed for construction on an Individual property owner's site. However, dwellings in this quality grade are also found in high-quality tract developments featuring residences constructed from individual plans or from highly modified or upgraded plans. The design features detailed, high-quality exterior ornamentation, high-quality interior refinements, and detail. The workmanship, materials, and finishes throughout the dwelling are generally of high or very high quality.
- Q3 Dwellings with this quality rating are residences of higher quality built from individual or readily available designer plans in above-standard residential tract developments or on an individual property owner's site. The design includes significant exterior ornamentation and interiors that are well finished. The workmanship exceeds acceptable standards and many materials and finishes throughout the dwelling have been upgraded from "stock" standards.
- Q4 Dwellings with this quality rating meet or exceed the requirements of applicable building codes. Standard or modified standard building plans are utilized and the design includes adequate fenestration and some exterior ornamentation and interior refinements. Materials, workmanship, finish, and equipment are of stock or builder grade and may feature some upgrades.
- Q5 Dwellings with this quality rating feature economy of construction and basic functionality as main considerations. Such dwellings feature a plain design using readily available or basic floor plans featuring minimal fenestration and basic finishes with minimal exterior ornamentation and limited interior detail. These dwellings meet minimum building codes and are constructed with inexpensive, stock materials with limited refinements and upgrades.
- Dwellings with this quality rating are of basic quality and lower cost; some may not be suitable for year-round occupancy. Such dwellings are often built with simple plans or without plans, often utilizing the lowest quality building materials. Such dwellings are often built or expanded by persons who are professionally unskilled or possess only minimal construction skills. Electrical, plumbing, and other mechanical systems and equipment may be minimal or non-existent. Older dwellings may feature one or more substandard or non-conforming additions to the original structure.

### Definitions of Not Updated, Updated, and Remodeled

### Not Undated

Little or no updating or modernization. This description includes, but is not limited to, new homes.

Residential properties of fifteen years of age or less often reflect an original condition with no updating, if no major components have been replaced or updated. Those over fifteen years of age are also considered not updated if the appliances, fixtures, and finishes are predominantly dated. An area that is 'Not Updated' may still be well maintained and fully functional, and this rating does not necessarily imply deferred maintenance or physical functional deterioration.

The area of the home has been modified to meet current market expectations. These modifications are limited in terms of both scope and cost.

An updated area of the home should have an improved look and feel, or functional utility. Changes that constitute updates include refurbishment and/or replacing components to meet existing market expectations. Updates do not include significant alterations to the existing structure.

Significant finish and/or structural changes have been made that increase utility and appeal through complete replacement and/ or expansion.

A remodeled area reflects fundamental changes that include multiple afterations. These alterations may include some or all of the following: replacement of a major component

(cabinet(s), bathtub, or bathroom tile), relocation of plumbing/gas fixtures/appliances, significant structural alterations (relocating walls, and/or the addition of square footage). This would include a complete outling and rebuild.

### **Explanation of Bathroom Count**

The number of full and half baths is reported by separating the two values by a period. The full bath is represented to the left of the period. The half bath count is represented to the right of the period. Three-quarter baths are to be counted as a full bath in all cases. Quarter baths (bath sthat feature only toilet) are not to be included in the bathroom count.

BAD Version 9/2013

### **Uniform Appraisal Dataset Definitions**

30700682

\bbreviati					File No. VP29346361
	ons Used in Data Stai	ndardization Text			
Abbrev.	Full Name	Appropriate Fields	Abbrev.	Full Name	Appropriate Fields
IC	Acres	Area, São	in	Interior Only Stairs	Basement & Finished Rooms Below Gra
ldjPrk	Adjacent to Park	Location	indíl	Landfill	Location
•	•				
djPwr	Adjacent to Power Lines	Location	LtdSght	Limited Sight	View
	Adverse	Location & View	Listing	Listing	Sale or Financing Concessions
rmLth	Arms Length Sale	Sale or Financing Concessions	MR	Mid-Rise Structure	Design(Style)
T	Attached Structure	Design(Style)	Mtn	Mountain View	View
· 1	Bathroom(s)	Basement & Finished Rooms Below Grade	N	Neutral	Location & View
•	Bedroom		NonArm		Sale or Financing Concessions
	•	Basement & Finished Rooms Below Grade	1	Non-Arms Length Sale	•
	Beneficial	Location & View	φ	Open	Garage/Carport
syRd	Busy Road	Location	0	Other	Basement & Finished Rooms Below Gr
ı	Carport	Garage/Carport	0	Other	Design(Style)
ish	Cash	Sale or Financing Concessions	Prk	Park View	View
		View	Pstrt	Pastoral View	View
ySky	City View Skyline View		i		
yStr	City Street View	View	Pwiln	Power Lines	View
KTYT	Commercial Influence	Location	PubTm	Public Transportation	Location
	Contracted Date	Date of Sale/Time	l tr	Recreational (Rec) Room	Basement & Finished Rooms Below Gr
VIX	Conventional	Sale or Financing Concessions	Relo	Relocation Sale	Sale or Financing Concessions
		•			*
	Covered	Garage/Carport	REO	REO Sale	Sale or Financing Concessions
lOrd	Court Ordered Sale	Sale or Financing Concessions	Res	Residential	Location & View
M	Days On Market	Data Sources	RT	Row or Townhouse	Design(Style)
	Detached Structure	Design(Style)	RH	Rural Housing - USDA	Sale or Financing Concessions
		- · · · ·	1 '	-	
<i>'</i>	Driveway	Garage/Carport	SD	Semi-detached Structure	Design(Style)
tate	Estate Sale	Sale or Financing Concessions	s	Settlement Date	Date of Sale/Time
	Expiration Date	Date of Sale/Time	Short	Short Sale	Sale or Financing Concessions
(A	Federal Housing Authority	Sale or Financing Concessions	sf	Square Feet	Area, Site, Basement
	Garage	Garage/Carport	sqm	Square Meters	Area, Site, Basement
	-			•	
	Garage - Attached	Garage/Carport	Unk	Unknown	Date of Sale/Time
i	Garage - Built-in	Garage/Carport	VA	Veterans Administration	Sale or Financing Concessions
	Garage - Detached	Garage/Carport	wo	Walk Out Basement	Basement & Finished Rooms Below G
₹	Garden Structure	Design(Style)	Wu	Walk Up Basement	Basement & Finished Rooms Below Gr
			WuFr	•	Location
(Cse	Golf Course	Location	1	Water Frontage	
tvw	Golf Course View	View	Wr	Water View	View
R	High Rise Structure	Design(Style)	W	Withdrawn Date	Date of Sale/Time
đ	Industrial	Location & View	Woods	Woods View	View
ther App	raiser-Defined Abbrev	viations			
ther Appi bbrev.	raiser-Defined Abbrev Full Name	viations Appropriate Fields	Abbrev.	Full Name	Appropriate Fields
			Abbrev.	Fuli Name	Appropriate Fields
			Abbrev.	Full Name	Appropriate Fields
			Abbrev.	Full Name	Appropriate Fields
			Abbrev.	Full Name	Appropriate Fields
			Abbrev.	Full Name	Appropriate Fields
			Abbrev.	Full Name	Appropriate Fields
			Abbrev.	Full Name	Appropriate Fields
			Abbrev.	Full Name	Appropriate Fields
			Abbrev.	Full Name	Appropriate Fields
			Abbrev.	Full Name	Appropriate Fields
			Abbrev.	Full Name	Appropriate Fields
			Abbrev.	Full Name	Appropriate Fields
			Abbrev.	Fuli Name	Appropriate Fields
			Abbrev.	Full Name	Appropriate Fields
			Abbrev.	Full Name	Appropriate Fields
			Abbrev.	Full Name	Appropriate Fields
			Abbrev.	Full Name	Appropriate Fields
			Abbrev.	Full Name	Appropriate Fields
			Abbrev.	Full Name	Appropriate Fields
			Abbrev.	Full Name	Appropriate Fields
			Abbrev.	Full Name	Appropriate Fields
			Abbrev.	Full Name	Appropriate Fields
			Abbrev.	Full Name	Appropriate Fields
			Abbrev.	Full Name	Appropriate Fields
			Abbrev.	Full Name	Appropriate Fields
			Abbrev.	Full Name	Appropriate Fields
			Abbrev.	Full Name	Appropriate Fields
			Abbrev.	Full Name	Appropriate Fields
			Abbrev.	Fuli Name	Appropriate Fields
			Abbrev.	Full Name	Appropriate Fields
			Abbrev.	Full Name	Appropriate Fields
			Abbrev.	Fuli Name	Appropriate Fields
			Abbrev.	Full Name	Appropriate Fields
			Abbrev.	Full Name	Appropriate Fields
			Abbrev.	Fuli Name	Appropriate Fields
			Abbrev.	Full Name	Appropriate Fields
			Abbrev.	Full Name	Appropriate Fields
			Abbrev.	Fuli Name	Appropriate Fields
			Abbrev.	Fuli Name	Appropriate Fields
			Abbrev.	Full Name	Appropriate Fields

UAD Version 97011

### ADDENDUM

Borrower: Adam Orth	File	No.: VP29346361
Property Address: 304 W Milton Street	Case	e No.: 30700682
City: Austin	State: TX	Zip: 78704
Lender Pacific Union Financial		•

### Farm List / My Comparable Search Criteria

My Comparable research criteria (which is the data found in the 1004MC) consisted of properties that are within 500 sf +k-, which sold in the past 12 months and are located in the subjects immediate neighborhood boundaries as identified on page 1. All styles and designs were included in this search. My comparable research did not include any sales price or value parameters.

Lacknowledge the photo requirements and attest that I provided original photos for the following:

- -Subject front, rear, both sides and street.
- -Physical deterioration (if warranted / reported / observed)
- Recent updates, remodeling, renovation (if warranted / reported / observed) -Kitchen and all baths.
- -Main living areas.
- -Each of the gridded comparables.
- -Aerial photo via satellite.

If there was any unavoidable circumstances that required use of a non-original photo, such as using an M.S photo, or re-use of an out of season file photo, if is explained below. Comparable #5 is an M.S photo. It was included due to that at the time of inspection the photo taken was corrupted/deteted. The appraiser has seen the comparable from the street.

- Lattest that I reviewed my sketch and validated that:
- -The bedrooms and baths tisted are consistent with what is reported in the appraisal report
  -All photos and porches are included and labeled to be either open, covered or enclosed; and include their dimensions.

### Additional Comments SCOPE OF WORK

Subject Property Identification;
The appraiser has viewed all readily accessible areas of the dwelling (and any other building structure located on the property). This complete visual inspection is not intended to be the same depth or for the same purpose as a home inspection. The appraiser has viewed the property solely for valuation purposes and to observe property characteristics that a typical purchaser would consider in their decision making process, as well as those items outlined in the assumptions and limited conditions and certification to this appraisal. Personal property was not included in the appraised value.

Sources of Information:
The appraisal is based on the information gathered from public records; viewing of the subject property, neighborhood and comparable properties; and other sources specifically identified in this report. When conflicting information has been discovered, the sources deemed most reliable have been used.

At the request of the client, this appraisal report has been prepared in compliance with the Uniform Appraisal Dataset (UAD) from Farinie Mae and Freddie Mac. The UAD requires the appraiser to use standardized responses that include specific formats, definitions, abbreviations, and acronyms. The appraiser attempted to obtain an adequate amount of information in the normal course of business regarding the subject and comparable properties. Some of the standardized responses required by the UAD, especially those in which the appraiser has not had the opportunity to verify personally or measure, could mistakently imply greater precision and reliability in the data than is factually correct or typical in the normal course of business. Exemples include condition and quality ratings as well as comparable sales and listing data. Not every element of the subject property was viewable (list if necessary) and comparable property data was generally obtained from thirdparty sources (list sources). Consequently, this information should be considered an "estimate" unless otherwise noted by the appraiser.

### Additional Appraiser Certification

Thave performed no service services, as an appraiser or in any other capacity, regarding the property that is the subject of this report within the three-year period immediately preceding acceptance of this assignment.

### FIRREA Certification Statement:

The appraiser certifies and agrees that this appraisal was prepared in accordance with the requirements of Title XI of the Financial Institutions, Reform, Recovery, and Enforcement Act (FIRREA) of 1989, as amended (12 U.S.C. 331 et seq.), and any applicable implementing regulations in effect at the time the appraiser signs the appraisal certification.

### Appraiser Independence Statement:

No, employee, director, officer or agent of the lender, or any other third party acting as a joint venture partner, independent contractor, appraisal management company, or partner on behalf of the lender has influenced or attempted to influence the development, reporting, result or review of this assignment through operation, extortion, coffusion, compensation, instruction, inducement, intimidation, bribery or in any other manner. I have not been contacted by anyone other than the intended user (lender/client as identified on the first page of the report), borrower, or designated contact to make an appointment to enter the property. I agree to immediately report any unauthorized contacts either personally by phone or electronically to the client.

### INTENDED USERS

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 report form, and Definition of Market Value. No additional Intended Users are identified by the appraiser.

### SUBJECT SECTION

### Legal Description

-The legal description as shown on pg. 1 of the report is the complete description as found in the county tax appraisal district website.

Occupancy/Utilities

-A the time of inspection the subject property was occupied and all utilities were on and functioning.

<u>Subject Address</u>
-Please note that the subject address utilized in this report conforms to the formatting of the USPS website.

### **EXPOSURE TIME**

- Areasonable exposure time for the subject property at the opinion of value indicated is estimated to be the same as the marketing time reported in the neighborhood section on page one of this report.

### SITE SECTION

Site Dimensions

### **ADDENDUM**

Borrower: Adam Orth	File	No.: VP29346361	
Property Address: 304 W Milton Street	Caso	e No.: 30700682	
City: Austin	State: TX	Zip: 78704	
Lender Pacific Union Financial			

-The subject's actual dimensions are not avaitable in the normal course of business. Aplat map has been included as supplement in this report,

### Site / Access bits

-The Subject property is accessible year round in all types of weather conditions.

### Agricultural Exemptions Comment

There are no agricultural exemptions on the subject property. There is no agricultural activity or incentives in this area.

### Subject Aerial Photo

An aerial photo of the subject has been provided in this report. It can be found on extra map page #1.

### Energy Efficient Items Comments

The subject has typical energy efficient items for this neighborhood and "none" in the sales grid is to imply that there are no special energy efficient features which exceed the norm for the area that would specifically contribute measurable value.

The subject is a newhome. However there appears to be a tenant/someone living in the home. For this reason the subject is considered a C2 condition.

Per Client request the cost approach has been developed. Cost estimates were gathered/generated from the BlueBook AppraiserBASE Default Setting. The appraiser used Land Sale 700 Jewelf Street MLS/#6263915 for the land estimate. The Porch+Deck+Patio was estimated at \$20,000 based on the experience of this appraiser. As it is value of site improvement was estimated at \$20,000 based on the experience of this appraiser. The Porch+Deck+Patio and As is value of site improvement are Estimates based on the experience of this appraiser and not from anyother source of information. All other information in this section was generated from the blue book program, (not the appraiser) This appraiser is not a contractor and is not an expert in construction costs. For a more accurate detailing of the cost estimates is is strongly recommend you seek a contractor. The cost approach is often hard to develop with credible results. For example difficulty in determining depredation, cheeper costs due to larger volume of homes being built at the same time, and difficulty determining land values without land sales. For this reason the cost approach was given no weight in the final opinion of value.

The value difference from the subjects previous sale is felt to be due to that the house was torn down and a new house was built.

### 4/2/2/2015

Attrough the final opinion of value is higher than the predominant value for the neighborhood, the subject is not considered to be over built or atypical for its neighborhood. It does not have and adverse affect on the subject's marketability.

Per client request the subject does not have a carbon monoxide detector installed. A carbon monoxide detector is not required in the state of Texas,

# Market Conditions Addendum to the Appraisal Report

30700682 File No. VP29346361

The purpose of this addendum is to provide the lender/client with	h a close and accurate	understanding of the	market kende and con					- A	
		concersioning or the	market menos ano con	HADRIN	12 breavent at n	ie su	ibject neigriborn	ж.	mis is a required
addendum for all appraisal reports with an effective date on or after	er April 1, 2009.								
Property Address 304 W Milton Street		City Austi	n		S	ale	TX Zip Cook	78	704
Borrower Adam Orth									
Instructions: The appraiser must use the information require									
overall market conditions as reported in the Neighborhood section									
analysis as indicated below. If any required data is unavailable	e or is considered unre	eliable, the appraiser	must provide an expla	anatio	ın. It is recogniz	eđ th	iat not all data s	OUIC	es will be able to
provide data for the shaded areas below; if it is available, however	er, the appraiser must	include the data in the	analysis. If data source	ces pr	ovide the require	ed in	formation as an	avera	ge instead of the
median, the appraiser should report the available figure and ident	tity it as an average. S	ales and listings must	be properties that comp	pete v	with the subject p	коре	rty, determined	ьу ар	plying the criteria
that would be used by a prospective buyer of the subject prope		-				•	•		
WANTED CONTROL OF CONT				7.700	.301/31/11/01/10/10				, are 2, etc.
Inventory Analysis	Prior 7-12 Months	Prior 4-6 Moreths	Current - 3 Months				Overall Trend	· · ·	
Total # of Comparable Sales (Settled)	31	17	14		Increasing	-	Stable	<b>L</b>	Declining
Absorption Rate (Total Sales/Months)	5.17	5.67	4.67	$\Box$	Increasing	X	Stable	1	Declining
Total # of Comparable Active Listings			29		Declining	X	Stable		Increasing
Months of Housing Supply (Total Listings/Ab.Rate)	53445		6.21		Declining	X	Stable		Increasing
Median Sale & List Price, DOM, Sale/List %	Prior 7-12 Months	Prior 4-6 Months	Current - 3 Months	1			Overall Trend		×
Median Comparable Sale Price	668,000	718,000	680,000		Increasing	_	Stable	$\mathbf{r}$	DecEning
Median Comparable Sales Days on Market	17		6	_	Declining	$\frac{\Delta}{X}$	Stable	₩	<del></del>
• • • • • • • • • • • • • • • • • • • •	2002/2000/00/2009/2009/2009	17		-		1		1000	Increasing
Median Comparable List Price	Service of Colors of Colors and Colors of Colo		740,000	-	Increasing	Х	Stable		Declining
Median Comparable Listings Days on Market			50	_	Deckning	Х	Stable		Increasing
Median Sale Price as % of List Price	99.00%	99.00%	99.00%		Increasing	Х	Stable	$\mathbb{L}$	Declining
Seller-(developer, builder, etc.)paid financial assistance prevalent		No			Declining	X	Stable	ഥ	Increasing
Explain in detail the seller concessions trends for the past 12 m	ionins (e.g., seller cor	ntributions increased f	rom 3% to 5%, increas	sing ข	ise of buydowns	, ck	sing costs, cond	o fee	s, options, etc.).
From the experience of this appraiser, 1 to 3 s	seller paid points	s is typical for th	e area. Seller o	once	essions laro	elv	do unrenor	fed	in MIS
and exact data is not attainable.		z .yp., oz. 101 ti		_,,,			on annopor		
1									
Are foreclosure sales (REO sales) a factor in the market?			the trends in listings an						
Per MLS research, REO sales are not prevale	ent in this marke	t. Due to limitati	ions on MLS sea	arch	capabilities	a, a	n exact nun	nber	of REO
sales is not available.									
					•				
150									
Cite data sources for above information. MLS									
Cite data sources for above information. MLS									
Cite data sources for above information. MLS  Summarize the above information as support for your conclus	ions in the Neighbork	hood section of the a	ppraisal report form. I	lf you	used any addi	iona	l information, s	ıch a	s an analysis of
Summarize the above information as support for your conclus	-			•	-	iona	l information, s	uch a	s an analysis of
Summarize the above information as support for your conclus pending sales and/or expired and withdrawn listings, to formulate y	your conclusions, provi	de both an explanation	and support for your o	onclu	sions.				•
Summarize the above information as support for your conclus pending sales and/or expired and withdrawn listings, to formulate y Supply and demand are felt to be in balance.	your conclusions, provi Property values	de both an explanation appear to be re	and support for your o latively stable w	onckr vith t	sions. typical flucti	ıati	ons from qu	arte	•
Summarize the above information as support for your conclus pending sales and/or expired and withdrawn listings, to formulate y Supply and demand are felt to be in balance, quarter. Typical marketing times are under 90	your conclusions, provi Property values days, Average	de both an explanation appear to be re list to sale price	and support for your o latively stable w ratio for the cor	onclu vith t mpa	sions. typical flucti rables abov	ıati e is	ons from qu s about 99+	arte %.	er to
Summarize the above information as support for your conclus pending sales and/or expired and withdrawn listings, to formulate supply and demand are felt to be in balance. Quarter. Typical marketing times are under 90 The median comparable sales price as % of	your conclusions, provi Property values days. Average list price is provi	de both an explanation appear to be re list to sale price ided through ou	and support for your o elatively stable w ratio for the cor r local MLS as a	ondu vith t mpa i fea	sions. typical flucto rables about ture of sold	ıati e is	ons from qu s about 99+ ta which is	arte %. ava	er to
Summarize the above information as support for your conclus pending sales and/or expired and withdrawn listings, to formulate supply and demand are felt to be in balance. Quarter. Typical marketing times are under 90 'The median comparable sales price as % of time segments as requested; however, listing	your conclusions, provi Property values days. Average list price is provi data cannot be	de both an explanation appear to be re list to sale price ided through ou	and support for your o elatively stable w ratio for the cor r local MLS as a	ondu vith t mpa i fea	sions. typical flucto rables about ture of sold	ıati e is	ons from qu s about 99+ ta which is	arte %. ava	er to
Summarize the above information as support for your conclus pending sales and/or expired and withdrawn listings, to formulate supply and demand are felt to be in balance. Quarter. Typical marketing times are under 90 The median comparable sales price as % of	your conclusions, provi Property values days. Average list price is provi data cannot be	de both an explanation appear to be re list to sale price ided through ou	and support for your o elatively stable w ratio for the cor r local MLS as a	ondu vith t mpa i fea	sions. typical flucto rables about ture of sold	ıati e is	ons from qu s about 99+ ta which is	arte %. ava	er to
Summarize the above information as support for your conclus pending sales and/or expired and withdrawn listings, to formulate supply and demand are felt to be in balance. Quarter. Typical marketing times are under 90 'The median comparable sales price as % of time segments as requested; however, listing	your conclusions, provi Property values days. Average list price is provi data cannot be	de both an explanation appear to be re list to sale price ided through ou	and support for your o elatively stable w ratio for the cor r local MLS as a	ondu vith t mpa i fea	sions. typical flucto rables about ture of sold	ıati e is	ons from qu s about 99+ ta which is	arte %. ava	er to
Summarize the above information as support for your conclus pending sales and/or expired and withdrawn listings, to formulate supply and demand are felt to be in balance. Quarter. Typical marketing times are under 90 'The median comparable sales price as % of time segments as requested; however, listing	your conclusions, provi Property values days. Average list price is provi data cannot be	de both an explanation appear to be re list to sale price ided through ou	and support for your o elatively stable w ratio for the cor r local MLS as a	ondu vith t mpa i fea	sions. typical flucto rables about ture of sold	ıati e is	ons from qu s about 99+ ta which is	arte %. ava	er to
Summarize the above information as support for your conclus pending sales and/or expired and withdrawn listings, to formulate supply and demand are felt to be in balance. Quarter. Typical marketing times are under 90 "The median comparable sales price as % of time segments as requested; however, listing	your conclusions, provi Property values days. Average list price is provi data cannot be	de both an explanation appear to be re list to sale price ided through ou	and support for your o elatively stable w ratio for the cor r local MLS as a	ondu vith t mpa i fea	sions. typical flucto rables about ture of sold	ıati e is	ons from qu s about 99+ ta which is	arte %. ava	er to
Summarize the above information as support for your conclus pending sales and/or expired and withdrawn listings, to formulate Supply and demand are felt to be in balance. quarter. Typical marketing times are under 90 *The median comparable sales price as % of time segments as requested; however, listing information is supplied as of the current day of	your conclusions, provi Property values days. Average list price is provi data cannot be nly.	de both an explanation appear to be re list to sale price ided through ou obtained in time	and support for your o elatively stable w ratio for the cor r local MLS as a	ondu vith t mpa i fea	sions. hypical flucturables abovature of sold requested b	uati re is da y ti	ons from qu s about 99+ ta which is ne 1004MC	arte %. ava	er to
Summarize the above information as support for your conclus pending sales and/or expired and withdrawn listings, to formulate Supply and demand are felt to be in balance. quarter. Typical marketing times are under 90 *The median comparable sales price as % of time segments as requested; however, listing information is supplied as of the current day of the subject is a unit in a condominium or cooperative.	your conclusions, provi Property values days. Average list price is provi data cannot be nly.	de both an explanation appear to be re list to sale price ided through ou obtained in time other in the control of the control other in	and support for your o elatively stable w ratio for the cor r local MLS as a a framed segme	ondu vith t mpa i fea	sions. typical flucto rables about ture of sold	uati e is da y ti	ons from qu s about 99+ ta which is ne 1004MC	arte %. ava	er to
Summarize the above information as support for your conclus pending sales and/or expired and withdrawn listings, to formulate . Supply and demand are felt to be in balance. quarter. Typical marketing times are under 90   'The median comparable sales price as % of time segments as requested; however, listing information is supplied as of the current day of the subject is a unit in a condominium or cooperative Subject Project Data	your conclusions, provi Property values days. Average list price is provi data cannot be nly.	de both an explanation appear to be re list to sale price ided through ou obtained in time	and support for your o elatively stable w ratio for the cor r local MLS as a	oncluvith tompa	sions.  typical flucti rables abov ature of sold requested b	uati e is da y ti	ons from quest about 99+ ta which is ne 1004MC.	arte %. ava	er to ilable in e listing
Summarize the above information as support for your conclus pending sales and/or expired and withdrawn listings, to formulate supply and demand are felt to be in balance, quarter. Typical marketing times are under 90 "The median comparable sales price as % of time segments as requested; however, listing information is supplied as of the current day of the subject is a unit in a condominium or cooperative Subject Project Data  Total # of Comparable Sales (Settled)	your conclusions, provi Property values days. Average list price is provi data cannot be nly.	de both an explanation appear to be re list to sale price ided through ou obtained in time other in the control of the control other in	and support for your o elatively stable w ratio for the cor r local MLS as a a framed segme	onckr vith t mpa a fea nts	sions.  typical fluction rables above alure of sold requested by the project increasing	uati e is da y ti	ons from ques about 99+ ta which is ne 1004MC.  ne: Overall Trend Stable	arte %. ava	er to
Summarize the above information as support for your conclus pending sales and/or expired and withdrawn listings, to formulate the supply and demand are felt to be in balance quarter. Typical marketing times are under 90 "The median comparable sales price as % of time segments as requested; however, listing information is supplied as of the current day of the subject is a unit in a condominium or cooperative Subject Project Data  Total # of Comparable Sales (Settled)  Absorption Rate (Total Sales/Months)	your conclusions, provi Property values days. Average list price is provi data cannot be nly.	de both an explanation appear to be re list to sale price ided through ou obtained in time other in the control of the control other in	and support for your o elatively stable w ratio for the cor r local MLS as a a framed segme	onckrith the mpa	sions. typical fluction ables above attree of solid requested to the project increasing	Jati e is da y th	ons from ques about 99+ ta which is ne 1004MC.  ne: Overall Trend Stable	arte %. ava	er to  Ilable in e listing  Decining Decining
Summarize the above information as support for your conclusion pending sales and/or expired and withdrawn listings, to formulate supply and demand are felt to be in balance, quarter. Typical marketing times are under 90 'The median comparable sales price as % of time segments as requested; however, listing information is supplied as of the current day of the subject is a unit in a condominium or cooperative subject Project Data Total # of Comparable Sales (Settled)  Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings	your conclusions, provi Property values days. Average list price is provi data cannot be nly.	de both an explanation appear to be re list to sale price ided through ou obtained in time other in the control of the control other in	and support for your o elatively stable w ratio for the cor r local MLS as a a framed segme	onclurith timpa	sions. typical flucturables above ature of sold requested be  Project Increasing Increasing Declaring	Jati e is da y th	ons from ques about 99+ ta which is ne 1004MC.  Description of the control of the	arte %. ava	er to  Ilable in e listing  Decining Decining Increasing
Summarize the above information as support for your conclusion pending sales and/or expired and withdrawn listings, to formulate Supply and demand are felt to be in balance of the content of the median comparable sales price as % of time segments as requested; however, listing information is supplied as of the current day of the subject is a unit in a condominium or cooperative Subject Project Data  If the subject is a unit in a condominium or cooperative Subject Project Data  Absorption Rate (Total Sales/Months)  Total # of Active Comparable Listings  Months of Unit Supply (Total Listings/Ab. Rate)	your conclusions, provi Property values days. Average list price is provi data cannot be nly.	de both an explanation appear to be re list to sale price ided through ou obtained in time e the following: Prior 4-6 Months	and support for your or elatively stable woratio for the cor r local MLS as a a framed segme	oncluvith t mpa a fea nls i	sions. typical flucturables above ature of sold requested be Project Increasing Increasing Decining Decining	Jati e is da y ti	ons from ques about 99+ ta which is ne 1004MC  ne: Overall Trend  Stable  Stable  Stable	arte	Declaring Declaring Increasing
Summarize the above information as support for your conclusion pending sales and/or expired and withdrawn listings, to formulate Supply and demand are felt to be in balance. quarter. Typical marketing times are under 90 "The median comparable sales price as % of time segments as requested; however, listing information is supplied as of the current day of the subject is a unit in a condominium or cooperative 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)	your conclusions, provi Property values days. Average list price is provi data cannot be nly.	de both an explanation appear to be re list to sale price ided through ou obtained in time e the following: Prior 4-6 Months	and support for your o elatively stable w ratio for the cor r local MLS as a a framed segme	oncluvith t mpa a fea nls i	sions. typical flucturables above ature of sold requested be Project Increasing Increasing Decining Decining	Jati e is da y ti	ons from ques about 99+ ta which is ne 1004MC  ne: Overall Trend  Stable  Stable  Stable	arte	Declaring Declaring Increasing
Summarize the above information as support for your conclusion pending sales and/or expired and withdrawn listings, to formulate Supply and dermand are felt to be in balance, quarter. Typical marketing times are under 90 "The median comparable sales price as % of time segments as requested; however, listing information is supplied as of the current day of the subject is a unit in a condominium or cooperative 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)	your conclusions, provi Property values days. Average list price is provi data cannot be nly.	de both an explanation appear to be re list to sale price ided through ou obtained in time e the following: Prior 4-6 Months	and support for your or elatively stable woratio for the cor r local MLS as a a framed segme	oncluvith t mpa a fea nls i	sions. typical flucturables above ature of sold requested be Project Increasing Increasing Decining Decining	Jati e is da y ti	ons from ques about 99+ ta which is ne 1004MC  ne: Overall Trend  Stable  Stable  Stable	arte	Declaring Declaring Increasing
Summarize the above information as support for your conclusion pending sales and/or expired and withdrawn listings, to formulate Supply and demand are felt to be in balance of the content of the median comparable sales price as % of time segments as requested; however, listing information is supplied as of the current day of the subject is a unit in a condominium or cooperative Subject Project Data  If the subject is a unit in a condominium or cooperative Subject Project Data  Absorption Rate (Total Sales/Months)  Total # of Active Comparable Listings  Months of Unit Supply (Total Listings/Ab. Rate)	your conclusions, provi Property values days. Average list price is provi data cannot be nly.	de both an explanation appear to be re list to sale price ided through ou obtained in time e the following: Prior 4-6 Months	and support for your or elatively stable woratio for the cor r local MLS as a a framed segme	oncluvith t mpa a fea nls i	sions. typical flucturables above ature of sold requested be Project Increasing Increasing Decining Decining	Jati e is da y ti	ons from ques about 99+ ta which is ne 1004MC  ne: Overall Trend  Stable  Stable  Stable	arte	Declaring Declaring Increasing
Summarize the above information as support for your conclusion pending sales and/or expired and withdrawn listings, to formulate Supply and dermand are felt to be in balance, quarter. Typical marketing times are under 90 "The median comparable sales price as % of time segments as requested; however, listing information is supplied as of the current day of the subject is a unit in a condominium or cooperative 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)	your conclusions, provi Property values days. Average list price is provi data cannot be nly.	de both an explanation appear to be re list to sale price ided through ou obtained in time e the following: Prior 4-6 Months	and support for your or elatively stable woratio for the cor r local MLS as a a framed segme	oncluvith t mpa a fea nls	sions. typical flucturables above ature of sold requested be Project Increasing Increasing Decining Decining	Jati e is da y ti	ons from ques about 99+ ta which is ne 1004MC  ne: Overall Trend  Stable  Stable  Stable	arte	Declaring Declaring Increasing
Summarize the above information as support for your conclusion pending sales and/or expired and withdrawn listings, to formulate Supply and dermand are felt to be in balance, quarter. Typical marketing times are under 90 "The median comparable sales price as % of time segments as requested; however, listing information is supplied as of the current day of the subject is a unit in a condominium or cooperative 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)	your conclusions, provi Property values days. Average list price is provi data cannot be nly.	de both an explanation appear to be re list to sale price ided through ou obtained in time e the following: Prior 4-6 Months	and support for your or elatively stable woratio for the cor r local MLS as a a framed segme	oncluvith t mpa a fea nls	sions. typical flucturables above ature of sold requested be Project Increasing Increasing Decining Decining	Jati e is da y ti	ons from ques about 99+ ta which is ne 1004MC  ne: Overall Trend  Stable  Stable  Stable	arte	Decining Decining Increasing Increasing
Summarize the above information as support for your conclusion pending sales and/or expired and withdrawn listings, to formulate Supply and dermand are felt to be in balance, quarter. Typical marketing times are under 90 "The median comparable sales price as % of time segments as requested; however, listing information is supplied as of the current day of the subject is a unit in a condominium or cooperative 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)	your conclusions, provi Property values days. Average list price is provi data cannot be nly.	de both an explanation appear to be re list to sale price ided through ou obtained in time e the following: Prior 4-6 Months	and support for your or elatively stable woratio for the cor r local MLS as a a framed segme	oncluvith t mpa a fea nls	sions. typical flucturables above ature of sold requested be Project Increasing Increasing Decining Decining	Jati e is da y ti	ons from ques about 99+ ta which is ne 1004MC  ne: Overall Trend  Stable  Stable  Stable	arte	Decining Decining Increasing Increasing
Summarize the above information as support for your conclusion pending sales and/or expired and withdrawn listings, to formulate Supply and dermand are felt to be in balance, quarter. Typical marketing times are under 90 "The median comparable sales price as % of time segments as requested; however, listing information is supplied as of the current day of the subject is a unit in a condominium or cooperative 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)	your conclusions, provi Property values days. Average list price is provi data cannot be nly.	de both an explanation appear to be re list to sale price ided through ou obtained in time e the following: Prior 4-6 Months	and support for your or elatively stable woratio for the cor r local MLS as a a framed segme	oncluvith t mpa a fea nls	sions. typical flucturables above ature of sold requested be Project Increasing Increasing Decining Decining	Jati e is da y ti	ons from ques about 99+ ta which is ne 1004MC  ne: Overall Trend  Stable  Stable  Stable	arte	Decining Decining Increasing Increasing
Summarize the above information as support for your conclusion pending sales and/or expired and withdrawn listings, to formulate Supply and dermand are felt to be in balance, quarter. Typical marketing times are under 90 "The median comparable sales price as % of time segments as requested; however, listing information is supplied as of the current day of the subject is a unit in a condominium or cooperative 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)	your conclusions, provi Property values days. Average list price is provi data cannot be nly.	de both an explanation appear to be re list to sale price ided through ou obtained in time e the following: Prior 4-6 Months	and support for your or elatively stable woratio for the cor r local MLS as a a framed segme	oncluvith t mpa a fea nls	sions. typical flucturables above ature of sold requested be Project Increasing Increasing Decining Decining	Jati e is da y ti	ons from ques about 99+ ta which is ne 1004MC  ne: Overall Trend  Stable  Stable  Stable	arte	Decining Decining Increasing Increasing
Summarize the above information as support for your conclus pending sales and/or expired and withdrawn listings, to formulate supply and demand are felt to be in balance, quarter. Typical marketing times are under 90   *The median comparable sales price as % of time segments as requested; however, listing information is supplied as of the current day of the subject is a unit in a condominium or cooperative 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?	your conclusions, provi Property values days. Average list price is provi data cannot be nly.  B project, complete Prior 7-12 Months  Yes No Ny	de both an explanation appear to be re list to sale price ided through ou obtained in time e the following: Prior 4-6 Months	and support for your or elatively stable woratio for the cor r local MLS as a a framed segme	oncluvith t mpa a fea nls	sions. typical flucturables above ature of sold requested be Project Increasing Increasing Decining Decining	Jati e is da y ti	ons from ques about 99+ ta which is ne 1004MC  ne: Overall Trend  Stable  Stable  Stable	arte	Decining Decining Increasing Increasing
Summarize the above information as support for your conclusion pending sales and/or expired and withdrawn listings, to formulate Supply and dermand are felt to be in balance, quarter. Typical marketing times are under 90 "The median comparable sales price as % of time segments as requested; however, listing information is supplied as of the current day of the subject is a unit in a condominium or cooperative 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)	your conclusions, provi Property values days. Average list price is provi data cannot be nly.  B project, complete Prior 7-12 Months  Yes No Ny	de both an explanation appear to be re list to sale price ided through ou obtained in time e the following: Prior 4-6 Months	and support for your or elatively stable woratio for the cor r local MLS as a a framed segme	oncluvith t mpa a fea nls	sions. typical flucturables above ature of sold requested be Project Increasing Increasing Decining Decining	Jati e is da y ti	ons from ques about 99+ ta which is ne 1004MC  ne: Overall Trend  Stable  Stable  Stable	arte	Decining Decining Increasing Increasing
Summarize the above information as support for your conclus pending sales and/or expired and withdrawn listings, to formulate supply and demand are felt to be in balance, quarter. Typical marketing times are under 90   *The median comparable sales price as % of time segments as requested; however, listing information is supplied as of the current day of the subject is a unit in a condominium or cooperative 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?	your conclusions, provi Property values days. Average list price is provi data cannot be nly.  B project, complete Prior 7-12 Months  Yes No Ny	de both an explanation appear to be re list to sale price ided through ou obtained in time e the following: Prior 4-6 Months	and support for your or elatively stable woratio for the cor r local MLS as a a framed segme	oncluvith t mpa a fea nls	sions. typical flucturables above ature of sold requested be Project Increasing Increasing Decining Decining	Jati e is da y ti	ons from ques about 99+ ta which is ne 1004MC  ne: Overall Trend  Stable  Stable  Stable	arte	Decining Decining Increasing Increasing
Summarize the above information as support for your conclus pending sales and/or expired and withdrawn listings, to formulate supply and demand are felt to be in balance, quarter. Typical marketing times are under 90   *The median comparable sales price as % of time segments as requested; however, listing information is supplied as of the current day of the subject is a unit in a condominium or cooperative 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?	your conclusions, provi Property values days. Average list price is provi data cannot be nly.  B project, complete Prior 7-12 Months  Yes No Ny	de both an explanation appear to be re list to sale price ided through ou obtained in time e the following: Prior 4-6 Months	and support for your or elatively stable woratio for the cor r local MLS as a a framed segme	oncluvith t mpa a fea nls	sions. typical flucturables above ature of sold requested be Project Increasing Increasing Decining Decining	Jati e is da y ti	ons from ques about 99+ ta which is ne 1004MC  ne: Overall Trend  Stable  Stable  Stable	arte	Decining Decining Increasing Increasing
Summarize the above information as support for your conclus pending sales and/or expired and withdrawn listings, to formulate supply and demand are felt to be in balance, quarter. Typical marketing times are under 90   *The median comparable sales price as % of time segments as requested; however, listing information is supplied as of the current day of the subject is a unit in a condominium or cooperative 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?	your conclusions, provi Property values days. Average list price is provi data cannot be nly.  B project, complete Prior 7-12 Months  Yes No Ny	de both an explanation appear to be re list to sale price ided through ou obtained in time e the following: Prior 4-6 Months	and support for your or elatively stable woratio for the cor r local MLS as a a framed segme	oncluvith t mpa a fea nls	sions. typical flucturables above ature of sold requested be Project Increasing Increasing Decining Decining	Jati e is da y ti	ons from ques about 99+ ta which is ne 1004MC  ne: Overall Trend  Stable  Stable  Stable	arte	Decining Decining Increasing Increasing
Summarize the above information as support for your conclus pending sales and/or expired and withdrawn listings, to formulate to Supply and dermand are felt to be in balance, quarter. Typical marketing times are under 90 "The median comparable sales price as % of time segments as requested; however, listing information is supplied as of the current day of the subject is a unit in a condominium or cooperative. 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?	your conclusions, provi Property values days. Average list price is provi data cannot be nly.  B project, complete Prior 7-12 Months  Yes No Ny	de both an explanation appear to be re list to sale price ided through ou obtained in time e the following: Prior 4-6 Months	and support for your or elatively stable woratio for the cor r local MLS as a a framed segme	oncluvith t mpa a fea nls	sions. typical flucturables above ature of sold requested be Project Increasing Increasing Decining Decining	Jati e is da y ti	ons from ques about 99+ ta which is ne 1004MC  ne: Overall Trend  Stable  Stable  Stable	arte	Decining Decining Increasing Increasing
Summarize the above information as support for your conclus pending sales and/or expired and withdrawn listings, to formulate to Supply and dermand are felt to be in balance, quarter. Typical marketing times are under 90 "The median comparable sales price as % of time segments as requested; however, listing information is supplied as of the current day of the subject is a unit in a condominium or cooperative. 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?	your conclusions, provi Property values days. Average list price is provi data cannot be nly.  B project, complete Prior 7-12 Months  Yes No Ny	de both an explanation appear to be re list to sale price ided through ou obtained in time e the following: Prior 4-6 Months	and support for your or elatively stable woratio for the cor r local MLS as a a framed segme	oncluvith t mpa a fea nls	sions. typical flucturables above ature of sold requested be Project Increasing Increasing Decining Decining	Jati e is da y ti	ons from ques about 99+ ta which is ne 1004MC  ne: Overall Trend  Stable  Stable  Stable	arte	Decining Decining Increasing Increasing
Summarize the above information as support for your conclus pending sales and/or expired and withdrawn listings, to formulate to Supply and dermand are felt to be in balance, quarter. Typical marketing times are under 90 "The median comparable sales price as % of time segments as requested; however, listing information is supplied as of the current day of the subject is a unit in a condominium or cooperative. 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?	your conclusions, provi Property values days. Average list price is provi data cannot be nly.  B project, complete Prior 7-12 Months  Yes No Ny	de both an explanation appear to be re list to sale price ided through ou obtained in time e the following: Prior 4-6 Months	and support for your or elatively stable woratio for the cor r local MLS as a a framed segme	oncluvith t mpa a fea nls	sions. typical flucturables above ature of sold requested be Project Increasing Increasing Decining Decining	Jati e is da y ti	ons from ques about 99+ ta which is ne 1004MC  ne: Overall Trend  Stable  Stable  Stable	arte	Decining Decining Increasing Increasing
Summarize the above information as support for your conclus pending sales and/or expired and withdrawn listings, to formulate to Supply and dermand are felt to be in balance, quarter. Typical marketing times are under 90 "The median comparable sales price as % of time segments as requested; however, listing information is supplied as of the current day of the subject is a unit in a condominium or cooperative. 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?  Summarize the above trends and address the impact on the subject	your conclusions, provi Property values days. Average list price is provi data cannot be nly.  B project, complete Prior 7-12 Months  Yes No Ny	de both an explanation appear to be re list to sale price ided through ou obtained in time  e the following: Prior 4-5 Months  res, indicate the number	and support for your or latively stable woratio for the corr local MLS as a pramed segme.  Current - 3 Months  er of REO listings and e	onclurith timpa a fea ants a fea ants a	sions. typical flucturables above ature of sold requested be Project Increasing Increasing Declining Declining In the trends in its	Jati re is da y ti	ons from ques about 99+ ta which is ne 1004MC  ne: Overall Trend  Stable Stable Stable Stable and sales of for	arte %. ava . Th	Decining Decining Increasing Increasing
Summarize the above information as support for your conclus pending sales and/or expired and withdrawn listings, to formulate to Supply and dermand are felt to be in balance, quarter. Typical marketing times are under 90 "The median comparable sales price as % of time segments as requested; however, listing information is supplied as of the current day of the subject is a unit in a condominium or cooperative. 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?	your conclusions, provi	de both an explanation appear to be re list to sale price ided through ou obtained in time  e the following: Prior 4-5 Months  res, indicate the number	and support for your or elatively stable woratio for the cor r local MLS as a a framed segme	onclurith timpa a fea ants a fea ants a	sions. typical flucturables above ature of sold requested be Project Increasing Increasing Declining Declining In the trends in its	Jati re is da y ti	ons from ques about 99+ ta which is ne 1004MC  ne: Overall Trend  Stable Stable Stable Stable and sales of for	arte %. ava . Th	Decining Decining Increasing Increasing
Summarize the above information as support for your conclus pending sales and/or expired and withdrawn listings, to formulate to Supply and dermand are felt to be in balance, quarter. Typical marketing times are under 90 "The median comparable sales price as % of time segments as requested; however, listing information is supplied as of the current day of the subject is a unit in a condominium or cooperative. 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?  Summarize the above trends and address the impact on the subject	your conclusions, provi	de both an explanation appear to be re list to sale price ided through ou obtained in time  e the following: Prior 4-5 Months  res, indicate the number	and support for your or latively stable woratio for the corr local MLS as a pramed segme.  Current - 3 Months  er of REO listings and e	onclurith timpa a fea ants a fea ants a	sions. typical flucturables above ature of sold requested be Project Increasing Increasing Declining Declining In the trends in its	Jati re is da y ti	ons from ques about 99+ ta which is ne 1004MC  ne: Overall Trend  Stable Stable Stable Stable and sales of for	arte %. ava . Th	Decining Decining Increasing Increasing
Summarize the above information as support for your conclus pending sales and/or expired and withdrawn listings, to formulate to Supply and dermand are felt to be in balance, quarter. Typical marketing times are under 90 "The median comparable sales price as % of time segments as requested; however, listing information is supplied as of the current day of the subject is a unit in a condominium or cooperative. 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?  Summarize the above trends and address the impact on the subject	your conclusions, provi	de both an explanation appear to be re list to sale price ided through ou obtained in time  e the following: Prior 4-5 Months  res, indicate the number	and support for your or latively stable woratio for the corr local MLS as a pramed segme.  Current - 3 Months  er of REO listings and e	onclurith timpa a fea ants a fea ants a	sions. typical flucturables above ature of sold requested be Project Increasing Increasing Declining Declining In the trends in its	Jati re is da y ti	ons from ques about 99+ ta which is ne 1004MC  ne: Overall Trend  Stable Stable Stable Stable and sales of for	arte %. ava . Th	Decining Decining Increasing Increasing
Summarize the above information as support for your conclus pending sales and/or expired and withdrawn listings, to formulate to supply and dermand are felt to be in balance.  Quarter. Typical marketing times are under 90 "The median comparable sales price as % of time segments as requested; however, listing information is supplied as of the current day of the subject is a unit in a condominium or cooperative 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?  Summarize the above trends and address the impact on the subject	your conclusions, provi	de both an explanation appear to be re list to sale price list to sale price ided through ou obtained in time e the following: Prior 4-6 Months  res, indicate the number	and support for your or elatively stable war ratio for the cor or local MLS as a parameter of remediately and	onclurith to mpa a fea a	sions. typical flucturables above ature of sold requested b  Project Increasing Increasing Dectring Dectring The trends in its	Nan (	ons from ques about 99+ ta which is ne 1004MC  overall Trend Stable	arte %. ava . Th	Deckning Deckning Deckning Increasing Increasing
Summarize the above information as support for your conclus pending sales and/or expired and withdrawn listings, to formulate to Supply and dermand are felt to be in balance, quarter. Typical marketing times are under 90 "The median comparable sales price as % of time segments as requested; however, listing information is supplied as of the current day of the subject is a unit in a condominium or cooperative 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?  Summarize the above trends and address the impact on the subject in the project of the subject in	your conclusions, provi	de both an explanation appear to be re list to sale price list to sale price ided through ou obtained in time e the following: Prior 4-6 Months  supplements  Supplements  Supplements  Signa	and support for your or elatively stable warratio for the correct focal MLS as a parameter of REO listings and e	onclurith the mpa a fea	sions. typical flucturables above ature of sold requested b  Project Increasing Increasing Dectining Dectining The trends in its	Nan (	ons from ques about 99+ ta which is ne 1004MC  overall frend Stable Stable Stable and sales of for	arte %. ava Th	Deckning Deckning Increasing Increasing Decprise Deckning
Summarize the above information as support for your conclus pending sales and/or expired and withdrawn listings, to formulate supply and dermand are felt to be in balance, quarter. Typical marketing times are under 90  ¹The median comparable sales price as % of time segments as requested; however, listing information is supplied as of the current day of the subject is a unit in a condominium or cooperative 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?  Summarize the above trends and address the impact on the subject Signature Name Thomas Harm	your conclusions, proview of property values days. Average list price is providata cannot be nity.  Be project, complete Prior 7-12 Months  Yes No If y	de both an explanation appear to be re list to sale price ided through ou obtained in time  e the following: Prior 4-6 Months  supplementarion  Supplementarion  Supplementarion  Signa Name	and support for your or elatively stable woratio for the corr local MLS as a parameter of REO listings and e	onclurith the mpa a fea	sions. typical flucturables above ature of sold requested b  Project Increasing Increasing Dectining Dectining The trends in its	Nan (	ons from ques about 99+ ta which is ne 1004MC  overall Trend Stable	arte %. ava Th	Deckning Deckning Increasing Increasing Decpresed properties.
Summarize the above information as support for your conclus pending sales and/or expired and withdrawn listings, to formulate Supply and demand are felt to be in balance. Quarter. Typical marketing times are under 90 'The median comparable sales price as % of time segments as requested; however, listing information is supplied as of the current day of the subject is a unit in a condominium or cooperative 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?  Summarize the above trends and address the impact on the subject that the subject is a supplied as the impact on the subject is a supplied and address the impact on the subject is a supplied and a	your conclusions, proview of Property values days. Average list price is providata cannot be nly.  Be project, complete Prior 7-12 Months  Yes No Ny  Ct unit and project.	de both an explanation appear to be re list to sale price ided through ou obtained in time  e the following: Prior 4-5 Months  supplementaries and supplementaries  SUPPE Signal Name Comp	and support for your or elatively stable woratio for the corr local MLS as a premed segme.  Current - 3 Months  er of REO listings and e	onclurith the mpa a fea and a fea an	sions. typical flucturables above ature of sold requested b  Project Increasing Increasing Dectining Dectining The trends in its	Nan (	ons from ques about 99+ ta which is ne 1004MC  overal Trend Stable Stable Stable stable stable Stable FREQUIRE	arte %. ava Th	Deckning Deckning Increasing Increasing Decpresed properties.
Summarize the above information as support for your conclus pending sales and/or expired and withdrawn listings, to formulate to supply and demand are felt to be in balance. Quarter. Typical marketing times are under 90   The median comparable sales price as % of time segments as requested; however, listing information is supplied as of the current day of the subject is a unit in a condominium or cooperative 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?    Summarize the above trends and address the impact on the subject   Summarize the above trends and address the impact on the subject   Name Thomas Harm   Company Name Forestime & paragraphs   Company Address	your conclusions, proview of Property values days. Average list price is providata cannot be nly.  Be project, complete Prior 7-12 Months  Yes No Ny  Ct unit and project.	de both an explanation appear to be re list to sale price ided through ou obtained in time  e the following: Prior 4-5 Months  supplementaries and supplementaries  SUPPE Signal Name Comp	and support for your or elatively stable woratio for the corr local MLS as a parameter of REO listings and e	onclurith the mpa a fea and a fea an	sions. typical flucturables above ature of sold requested b  Project Increasing Increasing Dectining Dectining The trends in its	Nan (	ons from ques about 99+ ta which is ne 1004MC  overal Trend Stable Stable Stable stable stable Stable FREQUIRE	arte %. ava Th	Deckning Deckning Increasing Increasing Decpresed properties.
Summarize the above information as support for your conclus pending sales and/or expired and withdrawn listings, to formulate to supply and dermand are felt to be in balance. Quarter. Typical marketing times are under 90 "The median comparable sales price as % of time segments as requested; however, listing information is supplied as of the current day of the subject is a unit in a condominium or cooperative subject Project Data Total # of Comparable Sales (Settled)  Absorption Rate (Total Sales/Morths) Total # of Active Comparable Listings  Months of Unit Supply (Total Listings/Ab. Rate)  Are foreclosure sales (REO sales) a factor in the project?  Summarize the above trends and address the impact on the subject in the project of the subject in the subject in the project of the subject in the subject in the project in the project of the subject in t	your conclusions, proview of Property values days. Average list price is providata cannot be nly.  Be project, complete Prior 7-12 Months  Yes No Ny  Ct unit and project.	de both an explanation appear to be re list to sale price ided through ou obtained in time  e the following: Prior 4-5 Months  supplementaries and supplementaries  SUPPE Signal Name Comp	and support for your or elatively stable woratio for the corr local MLS as a premed segme.  Current - 3 Months  er of REO listings and e	onclurith the mpa a fea and a fea an	sions. typical flucturables above ature of sold requested b  Project Increasing Increasing Dectining Dectining The trends in its	Nan (	ons from ques about 99+ ta which is ne 1004MC  overal Trend Stable Stable Stable stable stable Stable FREQUIRE	arte %. ava Th	Deckning Deckning Increasing Increasing Decpresed properties.
Summarize the above information as support for your conclus pending sales and/or expired and withdrawn listings, to formulate to Supply and dermand are felt to be in balance. Quarter. Typical marketing times are under 90 "The median comparable sales price as % of time segments as requested; however, listing information is supplied as of the current day of the subject is a unit in a condominium or cooperative 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?  Summarize the above trends and address the impact on the subject to the sales of the company Name Forestime & Settled Sales	your conclusions, proview of Property values days. Average list price is providata cannot be nly.  Be project, complete Prior 7-12 Months  Yes No Ny  Ct unit and project.	de both an explanation appear to be re list to sale price list to sale	and support for your or elatively stable woratio for the corr local MLS as a premed segme.  Current - 3 Months  er of REO listings and e	onclurith the mpa a fea	sions. typical flucturables above ature of sold requested be  Project Increasing Increasing Declining Declining In the trends in its	Nan (	ons from ques about 99+ ta which is he 1004MC  ne: Overall Trend Stable	arte %. ava Th	Decining Decining Increasing Increasing Decreasing Decr
Summarize the above information as support for your concluse pending sales and/or expired and withdrawn listings, to formulate the supply and dermand are felt to be in balance.  Quarter. Typical marketing times are under 90 "The median comparable sales price as % of time segments as requested; however, listing information is supplied as of the current day of the subject is a unit in a condominium or cooperative. Subject Project Data Total # of Comparable Sales (Settled)  Absorption Rate (Total Sales/Morths)  Total # of Active Comparable Listings  Morths of Unit Supply (Total Listings/Ab. Rate)  Are foreclosure sales (REO sales) a factor in the project?  Summarize the above trends and address the impact on the subject in the project of the subject in the subject in the project of the subject in the subject	your conclusions, provi Property values days. Average list price is provi data cannot be nly.  a project , complete Prior 7-12 Months  Yes No Ny  ct unit and project.	de both an explanation appear to be re list to sale price list to sale price list to sale price lided through ou obtained in time e the following: Prior 4-6 Months  supplementarion  Supplementa	and support for your or elatively stable we ratio for the cor or local MLS as a present of the support of the s	onclurith the mpa a fea	sions. typical flucturables above ature of sold requested be  Project Increasing Increasing Declining Declining In the trends in its	Nan (	ons from ques about 99+ ta which is he 1004MC  ne: Overall Trend Stable	arte %. ava . Th	Decining Decining Increasing Increasing Decreasing Decr

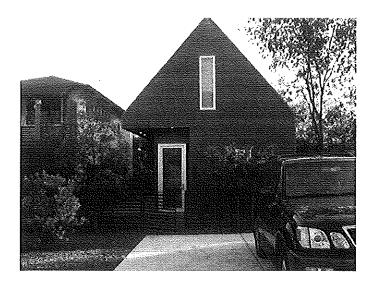
Borrower Adam Orth	Borrower: Adam Orth
City Autor   Control   C	City: Austin   State: TX   Zip: 78704
GROSS BUILDING AREA (GBA)   1.867	GROSS BUILDING AREA (GBA)   1,967   1,967   1,967   1,967   1,967   1,967   1,967   1,967   1,967   1,291
Area	Area(s)
Level 1   1,291   63,63   65,63   73,437     Level 2   676   34,37   34,57     Level 3   0   0,00   0,00     Cher   0   0	Level 1   1,291   65.63   34.37   34.37   0.00
Measurements	Measurements   Factor   Total   Level 1   Level 2   Level 3   Other   Bsmt.   Garage
Measurements	Measurements   Factor   Total   Level 1   Level 2   Level 3   Other   Bsmt.   Garage
28.00 x 23.00 x 1.00 = 598.00	26.00 x 23.00 x 1.00 = 598.00
2.00 x 14.00 x 10.00 = 28.00 D X	2.00 x 14.00 x 1.00 = 28.00

Produced using ACI software, 800 234,6737 www.aciweb.com

DM 1007201

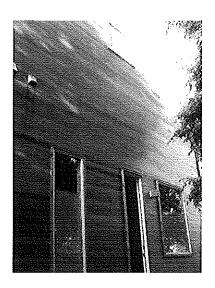
# SUBJECT PROPERTY PHOTO ADDENDUM

Borrower: Adam Orth		File No.: VP29346361
Property Address: 304 W Milton Street		Case No.: 30700682
City: Austin	State: TX	Zip: 78704
Lender: Pacific Union Financial		



# FRONT VIEW OF SUBJECT PROPERTY

Appraised Date: April 15, 2015 Appraised Value: \$ 662,000



REAR VIEW OF SUBJECT PROPERTY



STREET SCENE

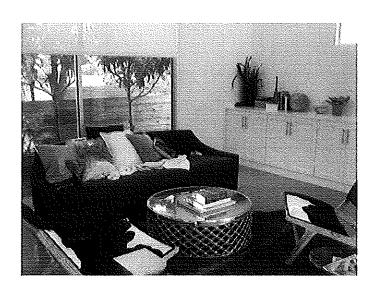
# INTERIOR PHOTOS

Borrower: Adam Orth	File	
Property Address: 304 W Milton Street	Ca	se No.: 30700682
City: Austin	State: TX	Zip: 78704
Lender: Pacific Union, Financial		<u> </u>



### Kitchen

Comment:



# Living Area

Description: Living Room

Comment:



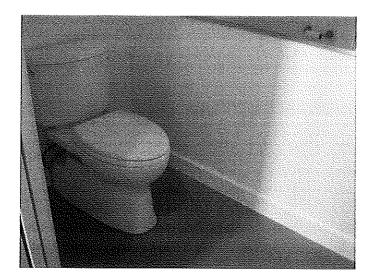
### Bathroom

Description: Bathroom

Comment:

# BATHROOM PHOTOS

Borrower: Adam Orth	File No.: VP29346361	-
Property Address: 304 W Milton Street	Case No.: 30700682	
City: Austin	State: TX Zip: 78704	
Lender: Pacific Union, Financial		



Bathroom 1/2 Comment:

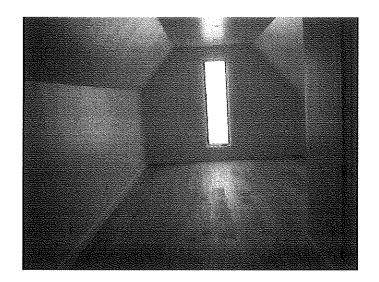


Bathroom Comment:

Comment:

# INTERIOR PHOTOS

Borrower: Adam Orth	File N	lo.: VP29346361		
Property Address: 304 W Milton Street	Case	Case No.: 30700682		
City: Austin	State: TX	Zip: 78704		
Lender: Pacific Union Financial				



Bedroom

Comment:



Bedroom

Comment:

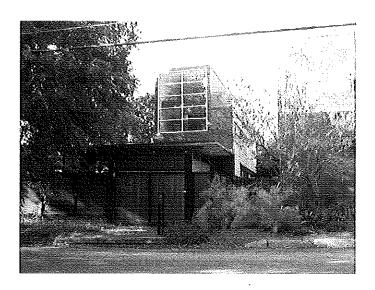
Comment:

Borrower: Adam Orth	File î	No.: VP29346361		
Property Address: 304 W Milton Street	_	Case No.: 30700682		
City: Austin	State: TX	Zip: 78704		
Lender: Pacific Union, Financial		<u> </u>		



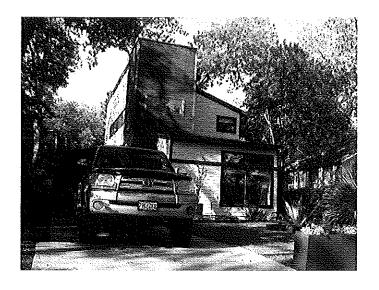
### COMPARABLE SALE #1

1207 E Live Oak Austin, TX 78704 Sale Date: s04/15;c03/15 Sale Price: \$ 650,000



### COMPARABLE SALE #2

613 W Live Oak Austin, TX 78704 Sale Date: s09/14;c08/14 Sale Price: \$ 699,000



### COMPARABLE SALE #3

613 W Johana Street Austin, TX 78704 Sale Date: s06/14;c06/14 Sale Price: \$ 737,000

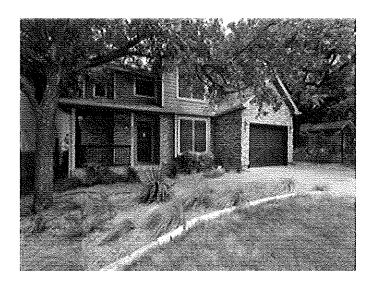
# COMPARABLE PROPERTY PHOTO ADDENDUM

Borrower: Adam Orth		File No.: VP29346361		
Property Address: 304 W Milton Street		Case No.: 30700682		
City: Austin	State: TX	Zip: 78704		
Lender: Pacific Union Financial		-		



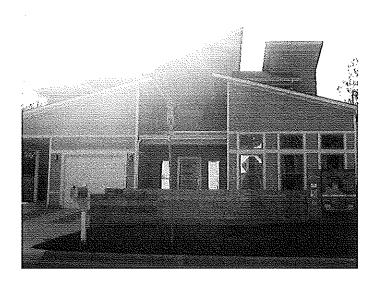
### COMPARABLE SALE #4

1509 Kenwood Avenue Auslin, TX 78704 Sale Date: s08/14;c06/14 Sale Price: \$ 655,000



### COMPARABLE SALE #5

414 Crockett Street Austin, TX 78704 Sale Date: s11/14;c11/14 Sale Price: \$ 640,000



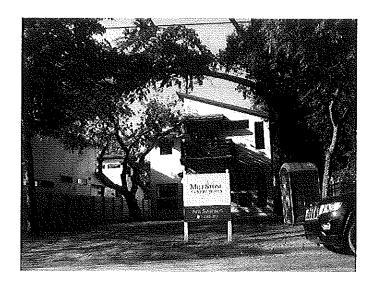
### COMPARABLE SALE #6

2317 S 3rd Street Austin, TX 78704 Sale Date: Active Sale Price: \$ 699,900

M7/53

### COMPARABLE PROPERTY PHOTO ADDENDUM

Borrower: Adam Orth		File No.: VP29346361		
Property Address: 304 W Milton Street		Case No.: 30700682		
City: Austin	State: TX	Zip; 78704		
Lender Pacific Union, Financial				



### COMPARABLE SALE #7

703 W Live Oak St Austin, TX 78704 Sale Date: Active Sale Price: \$ 895,000

### **COMPARABLE SALE #8**

Sale Date: Sale Price: \$

COMPARABLE SALE #9

Sale Date: Sale Price: \$

Borrower: Adam Orth	ŀ	ile No.: VP29346361		
Property Address: 304 W Milton Street	(	Case No.: 30700682		
City: Austin	State: TX	Zip: 78704		
Lender: Pacific Union Financial		· · · · · · · · · · · · · · · · · · ·		



Street

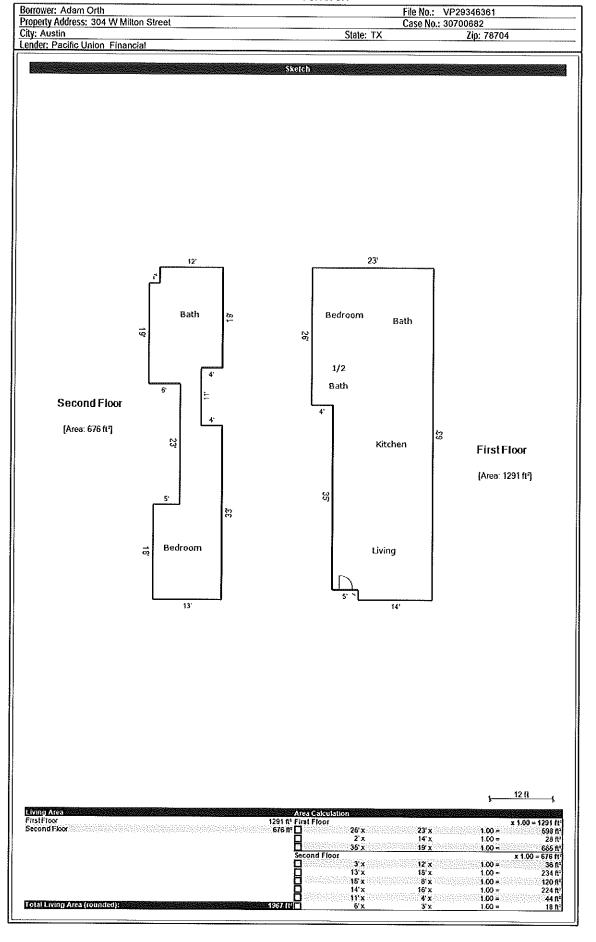


Side



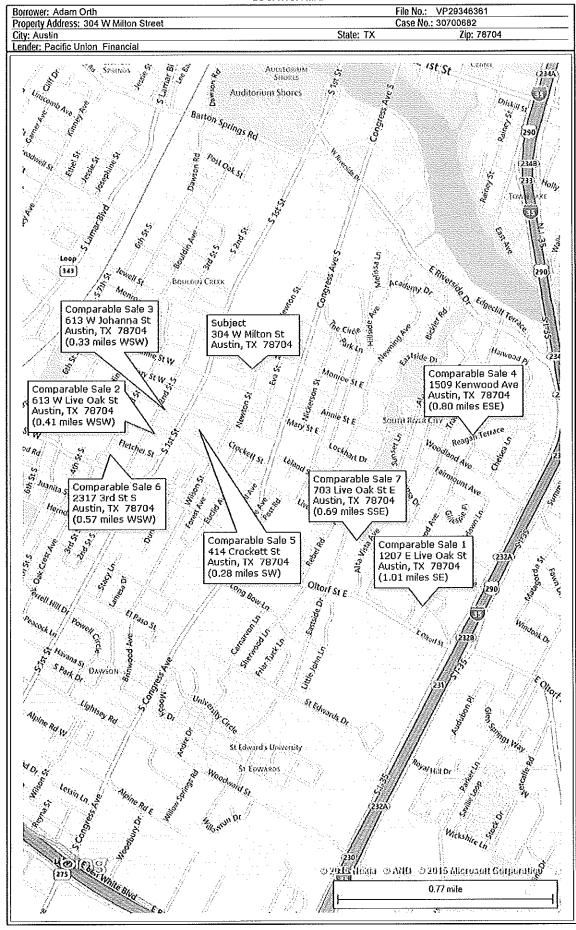
Side

### FLOORPLAN SKETCH



### PLAT MAP

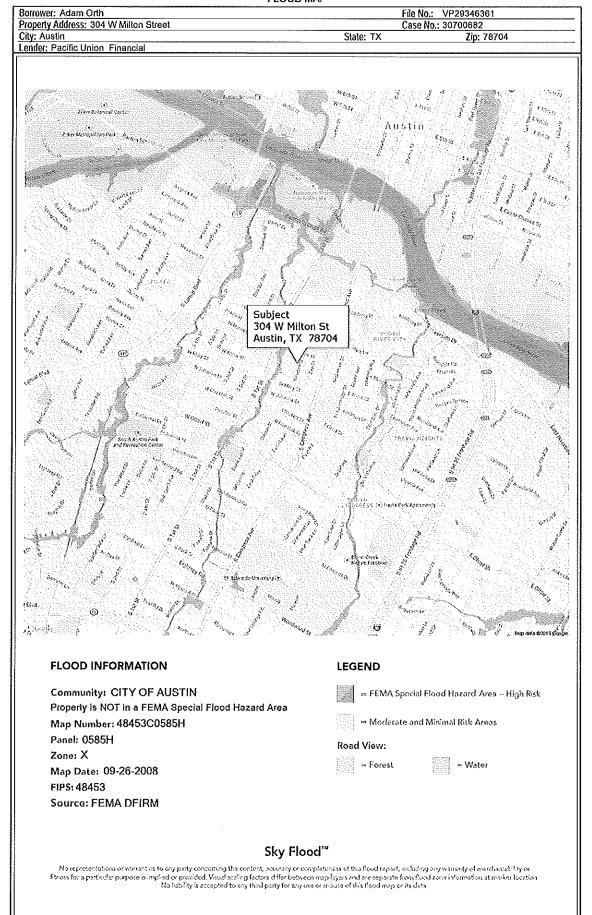
### **LOCATION MAP**





Borrower: Adam Orth File No.: VP29346361 Property Address: 304 W Milton Street Case No.: 30700682 City: Austin Zip: 78704 State: TX Lender: Pacific Union Financial You may wish to laminate the pocket identification card to preserve if. The person named on the reverse is focused by the Texas Appraiser Unensing and Certification Board inquiry as to the status of this scense may be made to: Texas Appraiser Licensing and Cestal etion Board, P.O. Box 12/88 Assist Tay 78/11/12/188 with last blease gay (5/12) 958-3001 Fax (5/17) 958-3399 THOMAS MATTHEW HARM 6016 CARLTON WAY APT 7 LOS ANGELES, CA 90128 Cexex Appreixer Alexasing and Certification Mounds P.O. Sea. 12185 Austra, Trans 1271-12428 Certified Residential Real Estate Appraiser Narrhant TX 1360247 R Sauce 10/22/2013 Espires: Appraise: THOMAS MATTHEW HARM having provided standardly expendent the distributions amount by the Trans Agrander (incremy and Conditions Auf, Trans Conditions East, Creater 1700 is an Amountain and the New Condition Residential Rose (Indian Administ Texas Appraiser Licensing and Certification Board P.O. Box 12188 Austin, Texas 78711-2188 Certified Residential Real Estate Appraiser Number: TX 1360247 R 10/22/2013 Issued: Expires: 10/31/2015 Appraiser: THOMAS MATTHEW HARM Having provided satisfactory evidence of the qualifications required by the Texas Appraiser Licensing and Certification Act, Texas Occupations Code, Chapter 1103, is authorized to use this title, Certified Residential Real Estate Appraiser.

ver: Adam Orth	File No.: VP29346361	
ty Address: 304 W Milton Street ustin	Case No.: 30700682 State: TX Zip: 78704	
r: Pacific Union_Financial		
	LIABILITY INSURANCE (12/10/2)	314
CERTIFICATE DOES NOT AFFIRMATIVELY ON MEGATIVELY AN BELOW. THE CERTIFICATE OF DISURANCE DOES NOT CONS REPRESENTATIVE OR PRODUCER, AND THE CERTIFICATE HOLD IMPORTANT: If the certificate holder is an ADDITIONAL INSURED the terms and conditions of the policy, certain policies may requir	I ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE ROLDER, WEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POX STOLLE A CONTRACT BETWEEN THE ISSUEND INSURER(S), AUTHORISE.  D. USE policyfles) must be endorsed. If SUBRODATION IS WARVED, subject an endorse mot couper lights.	JCIES RIZED
contribute hidder in their of such endorsement(s).	His Robert Leitschub	
Corporate 4 Insurance Agency Inc. 7220 Hetro Boulevard	12 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	,
· 世紀天 李祖世史武 如此作李祖太照皇帝	Minera approximate the second	Ac II
Edina 10/ 55439-2133	asian Chudson Specialty Ins Co	
ersen Forsythe Appraisals, 11C,	SMISSAC:	
222 E Little Cahada Rd	Kalend:	
Str Paul FON 55117	Designate:	
COVERÂGES CERTIFICATE NUMBER DEC 2		
PERKATED 'NOTWINSTANCING ANY DEGLINAMENT, ILING OR COME CENTIFICATE MAY BE SELECT OR MAY PERTAN, THE INCURANCE A EXCLUSION MAY BE SELECT OR SECRETARIES THAT S SHOWN MAY	panaye eleh kedjeco ba panaban kanaban 16 ane 16 ane 16 ane 16 ane 17 ane 18 an	risco n ins russ,
GENERALLIMENTY ROLLINGS POLICY BUT		
COMMUNICATION CONTRACTOR	EACH COCKNOWNCE 6  DAVAGE TO SENTED  DESCRIPTE THE ADVANCE 1  DESCRIPTE THE ADVANCE 1  DESCRIPTE THE ADVANCE 1	- :
	podlicena a kón minny 🔌 a Calurda Ássartiate	
GENE ACCUMENTATION AND BELL PORT	PRODUCTS COMMON ASS A	= :
HICKSTO DOSTOLEO	Et modern bother folgers (Perpense)   6 boots relative (Perpense)   6	
HANDA ARCA HANDANAD	Section and t	
DAMPRILA LIAN CALCAN BUCKAN LIAN CANCAL	EACH CONSERVING 8 Alkanianis 8	
ESO RETURNAL WORKER CASE AND A RETURN AND INSECTION AND A RETURN AND A	MCSTAFU   CID   18   18   18   18   18   18   18   1	
AND REPORT OF CHARACTER AND A MAN A CAN CHARACTER AND A CAN CHARAC	En page accountly	
A Kross & Quissions Policy   GOUISTAY	3/31/2016 13/31/2015 MUNICH SANATA 2	
	\$4 (0.0, \$7.5 a 5 7 2)	<u> </u>
warmy film of openations (Locations) whiches lates along 19, assessed b	Bernele Schedule, & work bisch in technicals	
ariang tick of openations (locations) (regular later) acond by, absence f	Remarks dichardes of some space is required;	
	CANCELLATION	
		io iu
PERTIFICATE HOLDER	CANCELLATION  SHOULD ANY OF THE ABOVE ERSCRIBED POLICERS BE CANCELLED BE THE EXPERTION DATE THEREOF, NOTICE WILL BE CELLVERED	yose:
PERTIFICATE HOLDER	CANCELLATION  BHOLE D'ANY OF THE ABOVE TREE CRIEGS POLICIES BE CANCELLED BE THE EXPERSION DATE THEREOF, ACTORE WELL BE DELIVERE ACCORDANCE WITH THE POLICY PROVISIONS.	**************************************



30700682 File No.VP29346361

### Warnings - These items may be incorrect and require your review.

- 1004\_05UAD SALES COMPARISON APPROACH Subject Age is 0 (zero), but condition rating is indicated other than C1. (ref. FNM0188)
- 1004\_05UAD SALES COMPARISON APPROACH Site Size is not bracketed by the comparables.
- SUBJECT Borrower Name Borrower Name on report "Adam Orth" does not contain Co-Borrower Name as ordered "KATHRYN SCHAUFELBERGER".
- LENDER/CLIENT Name on report Pacific Union Financial does not match Lender/Client Name as ordered Pacific Union Financial.
- 1004\_05UAD SALES COMPARISON APPROACH Appraised Value differs from the Subject Prior Sale Price by 30% or more.
- 1004\_05UAD RECONCILIATION Opinion of Market Value differs from the Subject Prior Sale Price by more than 10% for transfer in the prior 12 months or more than 25% for transfer in the prior 13-36 months, (ref. FNM0071)
- 1004\_05UAD RECONCILATION Opinion of Market Value is significantly higher than Subject's Price of Prior Sale/Transfer.
   Comment required on the significant increase in value.
- 1004\_05UAD SALES COMPARABLE NO. 2 Date of Sale precedes Effective Date of the Appraisal by more than 6 months.
- 1004\_05UAD SALES COMPARABLE NO. 3 Date of Sale precedes Effective Date of the Appraisal by more than 6 months.
- 1004\_05UAD SALES COMPARABLE NO. 4 Date of Sale precedes Effective Date of the Appraisal by more than 6 months.
- 1004\_05UAD SALES COMPARABLE NO. 6 Property Address is not a valid USPS address. (ref. FNM0045)
- 1004\_05UAD SALES COMPARABLE NO. 6 Gross Living Area is greater than the 15% of subject property. (ref. FNM0163)
- 1004\_05UAD SALES COMPARABLE NO. 6 Data Source(s) number of days on market is greater than 180. (ref. FNM0050)
- 1004\_05UAD SALES COMPARABLE NO. 7 Data Source(s) number of days on market is greater than 180. (ref. FNM0050)

### Information - These Items typically require comment.

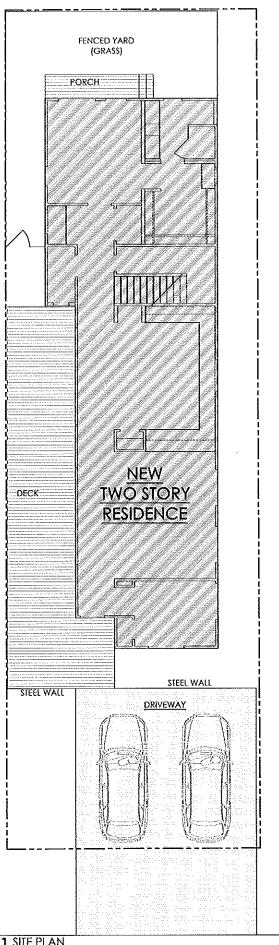
- UAD SALES COMP #3 Property Address Street Name in the report (613 W Johana Street) does not contain the validated USPS Street Name (Johanna).
- UAD SALES COMP #6 Property Address is not a valid USPS address. Please reconcile.

### Hidden Alerts - These items are alerts.

- Appraiser THOMAS HARM not found in Pincert® Registry; unable to verify Expiration and License Information.
- Appraiser not found in Pincert® Registry. You may check the state regulatory agency at http://www.talcb.state.tx.us/.

# EXHIBIT 7

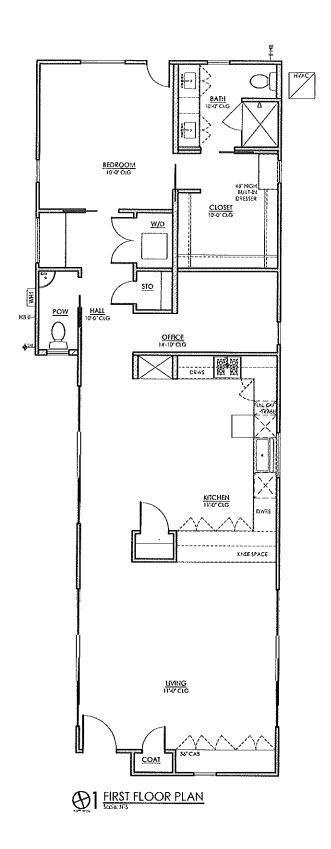
Floor Plans
304 W. Milton
"A New Two Story
Residence"

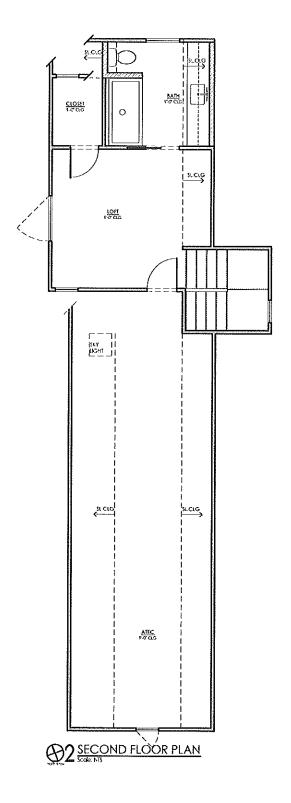


304 W MILTON
Austin, TX 78704



projects + dasign





# 304 W MILTON Austin, TX 78704



# EXHIBIT 8

2012-2016 304 W. Milton Permit Summary



AUSTINTEXAS.GOV AIRPORT LIBRARY AUSTIN ENERGY AUSTIN WATER CONVENTION CENTER VISITORS BUREAU OPEN GOVERNMENT Services Media <sup>1</sup> Pay Online Calendar

<u>Department</u> > <u>Planning</u> > Interactive Development Review Permitting and Inspection

Public Search

**Issued Construction Permits** 

Web Help

DevelopmentATX.com Home



### 1 Page 1 / 1 - Total 9 rows returned.

To view permit details, click on the Case/Permit Number

### **PERMIT INFORMATION**

	Permit/Case	Reference File Name	Description	Sub Type / Work Type	Project Name	Status	Related Folder
1	2013- 025734 PP	2013- 025734 PP	NEW CONSTRUCTION of two-story single-family residence with an attached garage. The residence will have 2 bedrooms and 2.5 bathrooms.	R- 101 Single Family Houses / New	308 W MILTON ST	Final	Yes
2	2013- 025734 MP	2013- 025734 MP	NEW CONSTRUCTION of two-story single-family residence with an attached garage. The residence will have 2 bedrooms and 2.5 bathrooms.	R- 101 Single Family Houses / New	308 W MILTON ST	Final	<u>Yes</u>
3	2013- 025734 EP	2013- 025734 EP	NEW CONSTRUCTION of two-story single-family residence with an attached garage. The residence will have 2 bedrooms and 2.5 bathrooms.	R- 101 Single Family Houses / New	308 W MILTON ST	Final	<u>Yes</u>
4	2013- 025734 DS	2013- 025734 DS	Construct new driveway approach. Sidewalk fee paid in lieu of construction. Receipt attached to PR.**nmt NEW CONSTRUCTION of two-story single-family residence with an attached garage. The residence	Res. Driveway / New	308 W MILTON ST	Final	<u>Yes</u>
5						Final	<u>Yes</u>



	Permit/Case	Reference File Name	Description	Sub Type / Work Type	Project Name	Status	Related Folder
31.777	2013- 025734 BP	2013- 025734 BP	NEW CONSTRUCTION of two-story single-family residence with an attached garage. The residence will have 2 bedrooms and 2.5 bathrooms.	R- 101 Single Family Houses / New	308 W MILTON ST		***************************************
6	<u>2013-</u> 016094 DA	C8I-2013- 0051		Land Status Determination /	308 W MILTON ST	Accepted	No
7	<u>2013-</u> 010441 BP	2013- 010441 BP	Demolish res and small detached sheds.	R- 645 Demolition One Family Homes / Demolition	308 W MILTON ST	Final	Yes
8	2012- 120815 PR	2012- 120815 PR	NEW CONSTRUCTION of two-story single-family residence with an attached garage. The residence will have 2 bedrooms and 2.5 bathrooms.	R- 101 Single Family Houses / New	308 W MILTON ST	Approved	<u>Yes</u>
9	<u>2012-</u> 120582 PR	2012- 120582 PR	Demolish res and small detached sheds.ONLY WENT TO HLC, NO ATTACHMENTS IN AMANDA (ALSO NO RECORDS ON CCW);	R- 645 Demolition One Family Homes / Demolition	308 W MILTON ST	Approved	Yes

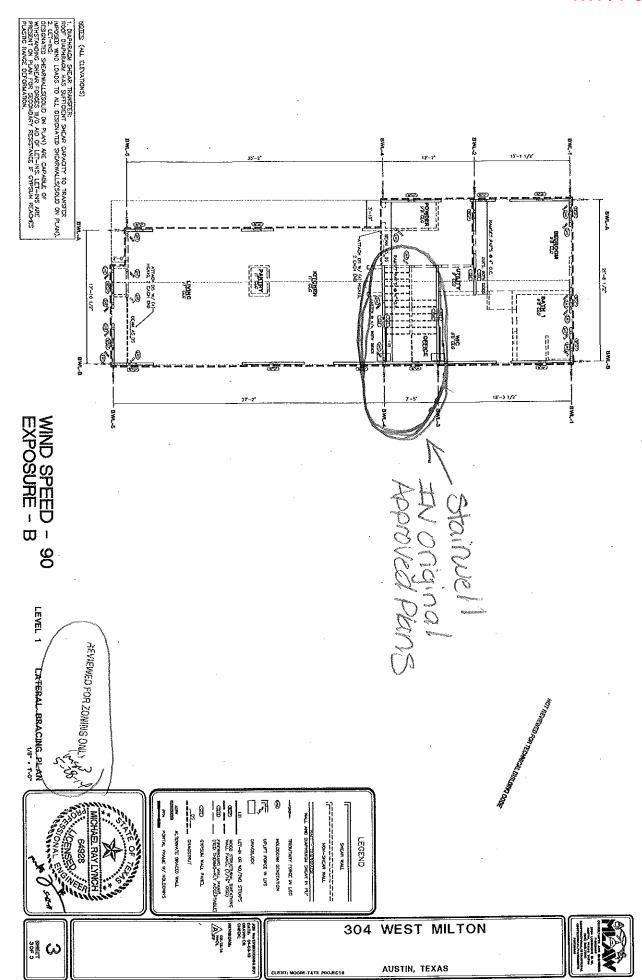
# 1 Page 1 / 1 - Total 9 rows returned.

Back

PAY ONLINE CALENDAR MEDIA CENTER FAQ CONTACT US SITE MAP LEGAL NOTICES PRIVACY POL

# EXHIBIT 9

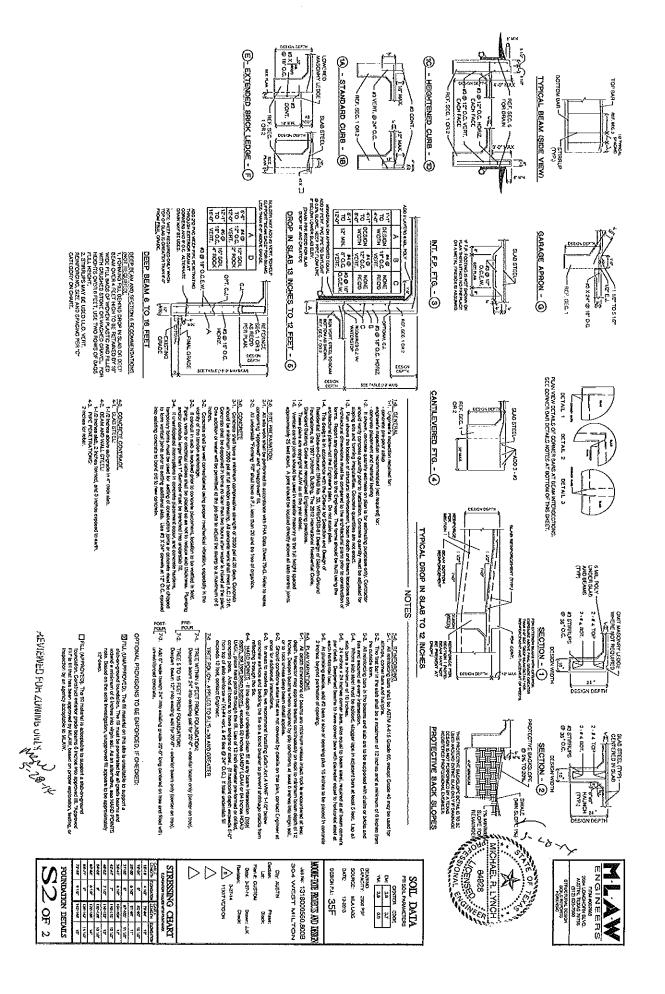
COA Approved
Engineering Plans
5/28/2014
Showing Stairwell



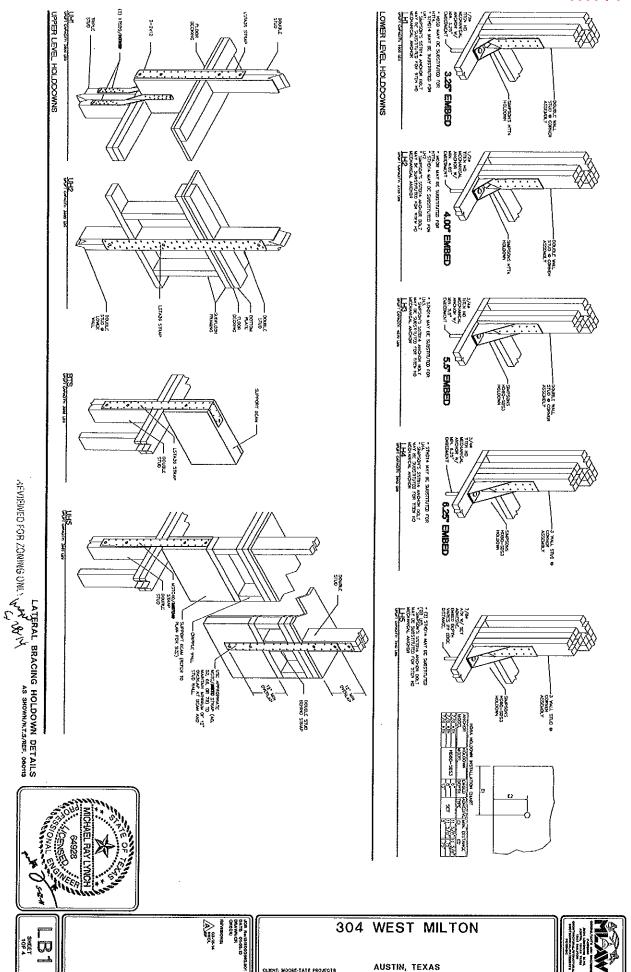
# EXHIBIT 10

COA Approved
Engineering Plans
5/28/2014
Soil Data States
Bearing Capacity
2,000 PSF

# 5/88/2014 COA Approved plans-Engineering

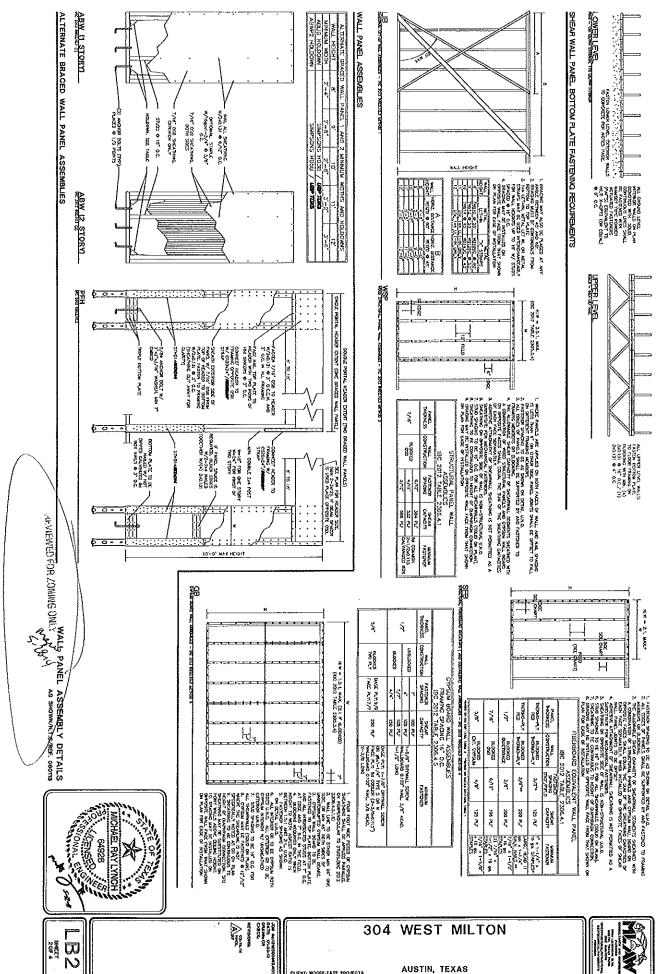


COA Approved
Engineering Plans
5/28/2014
States
"Upper Level Hold-downs"



COA Approved
Engineering Plans
5/28/2014
States
"Upper Level"

5/28/2014 Approved COAPIONS-Engineering



STORORS STATE PROPERTY

Land Status Determination 6/25/2013



## City of Austin Planning and Development Review Land Status Determination 1995 Rule Platting Exception

June 25, 2013

File Number: C8I-2013-0241

Address:

**304 W MILTON ST** 

Tax Parcel I.D. #0400000614

Tax Map Date: 04/11/2013

The Planning & Development Review Department has determined that this parcel, as described in the attached description and map, IS EXCEPTED FROM THE REQUIREMENT TO PLAT in accordance with the Land Development Code, Section 25-4-2(C), and is eligible to receive utility service.

The parcel of land consists of five acres or less, and is described as being the East Thirty-Two (32') feet of lot Nine (9), Block B, Gus F Becker's Subdivision, of Block 2-B of the Swisher Addition in the current deed, recorded on Aug 14, 2003, in Document #2003190666, Travis County Deed Records. This parcel existed in its current configuration on January 1, 1995, as evidenced by a deed recorded on Jan 31, 1986, in Volume 8664, Page 572, Travis County Deed Records. The parcel was lawfully receiving utility service, as defined in Section 212.012 of the Texas Local Government Code, on January 1, 1995, as evidenced by water service on Nov 04, 1930. The parcel meets the requirements of the Land Development Code for roadway frontage and is located on an existing street.

Additional Notes/Conditions: NONE

This determination of the status of the property is based on the application of Chapter 212, Municipal Regulation of Subdivisions and Property Development, Texas Local Government Code; and the City of Austin Land Development Code, Chapter 25-4, Subdivision. Recognition hereby does not imply approval of any other portion of the City Code or any other regulation.

By

Michelle Casillas, Representative of the Director

Planning and Development Review Department



Plat - 9/11/1925

THENTON STREET

GUS F. BECKER'S SUBDIVISION

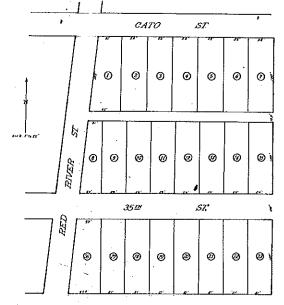
OF SURSEN ASSIN, DL 2B, SOTH AUSTIN.

ATTESTY SUBJECTIONS, CALLY WORT to SHE METTER, I HE THE ASS & BANK,

THE OFF, WILLIAM STREET, ASSIN TO SHE WAS ASSIN ASSI

Decocation - The map represents due them such con of Beautild, Surface Affile South Artifully early there on new time of source are once affine the man time of source are once affined the source of Bus F Rucher

STATE OF TELAS COMMENT OF THE MENT OF THE PROPERTY OF THE PROP



SUNNY RIDGE ADDITION A SUBGRISQUEY FENIX REUITIELL GYLLOX LYLAVIEW RICHTS IN OUTLOTZE DVASON O'NI THE CITY OF MOSTULTEXAS.

of Tone 3 (first British of the Courty of Foreign of Soils of Foreign of the Courty of

STILL TELES.

The First Best of general was the materia yand as the origin of this day personage from the Best of general was to the state of the proper which a son is a state of the proper which a son is a state of the the proper which a son is a state of the the three proper that a state of the three proper than the state of the three proper than the country that the country the three propers and state of the state

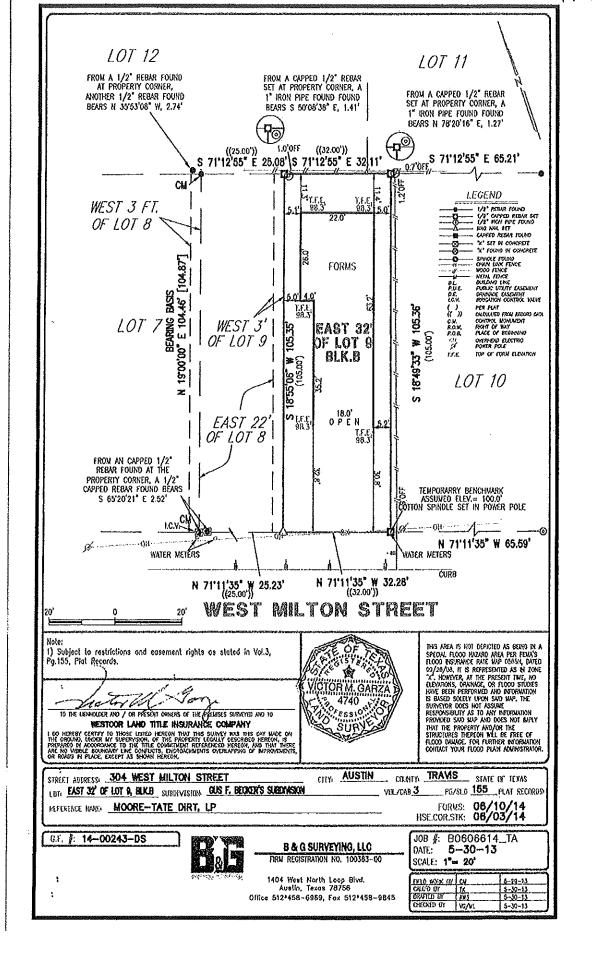
Just C malow

FUED 5:00PM OCT. 1. 1975. AFCOMED 5:00PM OCT. 2. 1925.

115

**Survey - 5/30/2013** 

14 055628



BOA Decision 2/10/2014 Case #C15-2014-0004

#### CITY OF AUSTIN Board of Adjustment/Sign Review Board **Decision Sheet**

DATE: Monday, February 10, 2014	CASE NUMBER: C15-2014-0004
Y Jeff Jack	
Y Michael Von Ohlen Motion to Grant	
(Vacant)	
Y Bryan King 2 <sup>nd</sup> the Motion	
YY Fred McGhee	
Y Melissa Hawthorne	
Sallie Burchett (OUT)	
Cathy French (SRB only)	
YWill Schnier (Alternate)	
Y Stuart Hampton (Alternate)	
APPLICANT: Jim Bennett	

OWNER: Dora Vasquez

ADDRESS: 304 and 306 West MILTON ST

VARIANCE REQUESTED: 304 W Milton - The applicant has requested a variance to decrease the minimum lot width requirement of Section 25-2-492 (D) from 50 feet in width to 32 feet in width and to decrease the minimum lot size requirement of Section 25-2-492 (D) from 5,750 square feet to 3,360 square feet in order to erect a single family residence In an "SF-3-NP", Family Residence - Neighborhood Plan zoning district. (Bouldin Creek Neighborhood Plan)

306 W Milton - The applicant has requested a variance to decrease the minimum lot width requirement of Section 25-2-492 (D) from 50 feet in width to 25 feet in width and to decrease the minimum lot size requirement of Section 25-2-492 (D) from 5,750 square feet to 2.625 square feet in order to erect a single family residence in an "SF-3-NP". Family Residence - Neighborhood Plan zoning district. (Bouldin Creek Neighborhood Plan)

BOARD'S DECISION: POSTPONED TO February 10, 2014

February 10, 2014 The public hearing was closed on Board Member Michael Von Ohlen motion to Grant .4 FAR, pitched roof shape, front porch-(not counted in FAR), Board Member Bryan King second on a 7-0 vote; GRANTED .4 FAR, PITCHED ROOF SHAPE AND FRONT PORCH-(NOT COUNTED IN FAR).

#### FINDING:

- 1. The Zoning regulations applicable to the property do not allow for a reasonable use because: the substandard condition of these structures do not warrant repair but instead requires replacement
- 2. (a) The hardship for which the variance is requested is unique to the property in that: the tracts are grandfather tracts and the size and shape have not changed, without a variance the owners would have to continue to live in substandard conditions, due to the condition of the existing structures an attempt to repair would result in a new residence, the replacement structures will be similar in size of the existing structures

(b) The hardship is not general to the area in which the property is located because: these are substandard condition structures and do not want repair they require replacement

3. The variance will not alter the character of the area adjacent to the property, will not impair the use of adjacent conforming property, and will not impair the purpose of the regulations of the zoning district in which the property is located because: the dilapidated structures will be removed and new structures will be constructed, the

Surrounding neighbors support the variance

Leane Heldenfels

**Executive Liaison** 

Jeff Jack

Chairman

5/17/2015
Texas Board of
Architectural Examiners
Minutes Regarding
Dawn Moore Investigation

as it was settled prior to his beginning work at TBAE. Mr. Mijares suggested that the Board table the case in order to let the new General Counsel review the facts and make a presentation in August.

A MOTION WAS MADE AND SECONDED (Mijares/Anastos) TO TABLE CASE NUMBER 035-15N INVOLVING RANDY HARRISON AND BRING IT BACK TO THE BOARD IN AUGUST AFTER IT IS REVIEWED BY THE GENERAL COUNSEL. THE MOTION PASSED UNANIMOUSLY.

#### III. Dawn Moore (#088-14N)

The Managing Investigator read the case summary into the record. During the course of the investigation, the Managing Investigator contacted the architect, Steven Meyers and he stated that she altered his seal. He stated that Staff is recommending a \$40,000 penalty which Respondent has agreed to pay. Mr. Mijares suggested that the Board table this case and bring it back in August with a recommendation from the new General Counsel. Mr. Edwards suggested that the agency should open separate cases based upon the number of projects.

A MOTION WAS MADE AND SECONDED (Mijares/Dockery) TO TABLE CASE NUMBER 088-14N INVOLVING DAWN MOORE AND BRING IT BACK IN AUGUST AFTER IT IS REVIEWED BY THE GENERAL COUNSEL. THE MOTION PASSED UNANIMOUSLY.

There was discussion amongst the Managing Investigator and Board members regarding the referral of architectural cases involving criminal charges to district attorneys across the state. Mr. Stamps explained to the Board that there were two cases presently being investigated by District Attorneys – one in Travis County and one in Harris County.

#### **Continuing Education Cases**

The Chair read the four cases of continuing education and stated that the Board would be hearing them as a whole. Mr. Mijares read each case name and number into the record.

A MOTION WAS MADE AND SECONDED (Mijares/Anastos) TO ADOPT THE INTERIM EXECUTIVE DIRECTOR'S RECOMMENDED ADMINISTRATIVE PENALTIES IN THE PROPOSED AGREED SETTLEMENTS OF THE FOLLOWING CASES INVOLVING CONTINUING EDUCATION VIOLATIONS:

Phillip R. Rivers (#049-15A) Andrew P. Sheehan (#043-15A) Joseph J. Sorci (#043-15A) Wesley L. Wilkerson (#057-15L)

#### 6. Upcoming Board Meetings (Information)

Monday, August 24, 2015 – Room III-102 Thursday, October 29, 2015 – Room 111-102

8/24/2015
Texas Board of
Architectural Examiners
Enforcement Action
Dawn Moore

### TEXAS BOARD OF ARCHITECTURAL EXAMINERS SUMMARY OF PROPOSED ENFORCEMENT ACTION

This document is an internal document relating to an uncontested case to be considered by the Texas Board of Architectural Examiners. This document is prepared to inform, advise, and assist the Board in addressing this uncontested case.

Case Number:
Respondent:
Location of Respondent:

088-14N Dawn Moore Austin, TX

Date of Complaint Received: Instrument:

February 10, 2014 Agreed Order

#### Findings:

- Dawn Moore (hereafter "Respondent") is not and never has been registered as an architect in Texas.
- Respondent is an owner of a business entity named "MOORE | TATE PROJECTS + DESIGN L.L.C." (hereafter MOORE | TATE).
- MOORE | TATE has never been registered with the Board as an architectural firm.
- On or about February 10, 2014, the Board received a telephone call from a plans examiner for the
  City of Austin. The plans examiner advised that she had reviewed 4 sheets of construction
  documents for a residential project known as "New 2 Story House" to be located at 1510 Newton,
  Austin, Texas. The construction documents that were filed with the City of Austin had a replica of
  an architectural seal affixed to them.
- During the course of the investigation, the Board's Managing Investigator interviewed architect, Steven Meyers. Mr. Meyers acknowledged that he had a business relationship with Respondent in the past and had agreed to do some design work for her business. The Board's Investigator advised Mr. Meyers that his seal had been altered and placed on construction documents for the project located at 1510 Newton.
- Subsequently, Mr. Meyers advised the Board that he had learned that his seal image and signature
  had been placed on construction documents for six other residential projects wherein permits were
  issued and the projects were constructed.
- Mr. Meyers swore that he did not affix the seals or signatures to any of the documents and he was not familiar with the projects or the development of the project construction documents.
- Respondent has cooperated with and been forthright during the investigation as well as the Informal Settlement Conference.

#### Applicable Statutory Provisions and Rules:

- A person may not engage in the practice of architecture or offer or attempt to engage in the practice
  of architecture unless the person is registered as an architect. Tex. Occ. Code Ann. §§1051.351(a)
  &1051.701(a).
- A person may not use or attempt to use an architect's seal, a similar seal, or a replica of the seal
  unless the use is by or through an architect. TEX. Occ. CODE ANN. §1051.702(b).
- By creating a copy of an architect's seal without the knowledge or consent of the architect and by affixing the copy of the seal and the architect's signature to plans submitted to a governmental entity for permitting purposes, Respondent violated Tex. Occ. Code Ann. §1051.702(b).

#### Action Recommended by Executive Director:

The Executive Director recommends, and Respondent is prepared to accept, the issuance of an Agreed Order imposing an administrative penalty in the sum of \$40,000 and an Order prohibiting

Respondent from practicing architecture, using any architectural title and using or replicating an architectural seal in order to mislead a governmental entity or any other person.

# Comparable Property 308 W. Milton

Lot Size 3,150 sf (Smaller Lot than 304 W. Milton which is 3,360 sf)

### **Total Gross Floor Area**

1,904 sf – FAR value of 60.44% (304 W. Milton - 1,906 sf – FAR of 56%)