### UNDERWRITING APPEALS TIMELY FILED

## 08235 Buena Vida Senior Village Board Appeal

## REAL ESTATE ANALYSIS DIVISION BOARD ACTION REQUEST July 31, 2008

#### **Action Item**

Presentation, Discussion and Possible Action for 2008 Competitive Housing Tax Credit ("HTC") Appeals of Underwriting.

#### **Requested Action**

Approve, Deny or Approve with Amendments a determination on the appeal.

#### **Background and Recommendations**

#### **Buena Vida Senior Village, 08235**

This Applicant is appealing the reduction in recommended tax credits from \$923,689 to \$857,951 resulting from the Underwriter's lower construction cost estimate.

The Applicant has made application for housing tax credits and has passed threshold and scored high enough to be underwritten. During the underwriting process it was identified that the Applicant's total development cost were out of line with the Department's estimate pursuant to 10 TAC Section 1.32 (e)(4). In particular the Applicant's direct construction costs are \$405K or 9% higher than could reasonably be justified by the Underwriter. The Rule requires that the Department utilize the Underwriter's Marshall and Swift based estimate if the Applicant's total development costs are more than 5% different than the Underwriter's costs. In addition and independent of the direct construction cost difference, staff determined that the Applicant's costs estimates for eligible interest cost and developer fee were in excess of the levels allowed under 10 TAC Section 1.32 (e)(7 and 8). Prior to completing the underwriting analysis, staff contacted the Applicant to ascertain if there was any additional documentation that they could provide to support their significantly higher costs. Staff received a copy of the memo which was originally sent by Dan Algeier with NuRock Development that was also supplied as the only documentation provided in the appeal. This memo is insufficient justification for the higher costs as it is merely a restatement of the Applicant's expectation that the costs are higher and does not provide the kind of substantive value that copies of recently completed transactions, existing contracts or bids for construction of comparable properties might have. Moreover, the Applicant has not addressed or contested the overstated eligible interest cost or developer fee but has asked that the entire amount of the credit be reinstated.

The appeal does not indicate that an error was made in the application of the rules by the Underwriter but only that the tool used must be flawed. Staff believes that if this tool were flawed to the extent suggested in this case there would be many more appeals of differences of costs. If the Board were to grant this appeal they would in effect be waiving several rules by which the Department is required to evaluate development cost particularly 10 TAC Sections

1.32 (e)(4, 7 and 8) and this could have an additional impact on the Department's ability to consistently apply the Board's approved underwriting criteria in the future.

Relevant documentation related to this appeal is provided behind the Board Action Request.

Applicant: Rocky Ridge Affordable Housing, LLC

Site Location: 4650 Old Brownsville Road

City/County: Corpus Christi

Regional Allocation Category: Urban
Population Served: Elderly
Region: 10
Set Asides: None

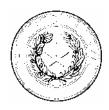
Type of Development: New Construction

Units: 100 Credits Requested: \$923,869 Credits Recommended: \$857,951

**Staff Recommendation:** The Executive Director denied the original appeal. Staff is

recommending that the Board also deny the appeal.

## 08235 Buena Vida Senior Village Executive Director Response



#### TEXAS DEPARTMENT OF HOUSING AND COMMUNITY AFFAIRS

www.tdhca.state.tx.us

Rick Perry GOVERNOR

Michael Gerber EXECUTIVE DIRECTOR BOARD MEMBERS

C. Kent Conine, *Chair*Leslie Bingham Escareño
Tomas Cardenas, P.E.
Sonny Flores
Juan S. Muñoz, Ph.D.
Gloria Ray

July 28, 2008

Mr. Randy Stevenson Rocky Ridge Affordable Housing, LLC 2400 A Roosevelt Dr. Arlington, Texas 76016

Telephone: (817) 261-5088 Telecopier: (512) 261-5095

Re: Underwriting Appeal for Buena Vida Senior Village, HTC #08235

Dear Mr. Stevenson:

#### **Appeal Review**

I have reviewed your letter that was received on July 23, 2008 regarding the underwriting recommendation which was sent to you on July 16, 2008. Your letter appeals the reduction of tax credits from \$923,689 to \$857,951.

Your request includes a one page memo that identifies several issues regarding the appeal primarily addressing the properties existence in a first tier county wind zone. As indicated in the underwriting report on page 7 the underwriter has included the maximum wind adjustment available in Marshall and Swift to account for this issue. Your memo also acknowledges that the Marshall and Swift local multiplier is higher for DFW than for the Corpus Christi area but suggests that this is not correct and is not supported by actual construction costs. However, you have not provided any additional documentation to support this claim.

#### **Appeal Determination**

Your appeal is denied.

Pursuant to Title 10 Texas Administrative Code Section 1.7 you have requested that your appeal, if denied by me, be filed with the Board and heard at its next regularly scheduled meeting. Your appeal will be considered by the Board at the July 31, 2008 Board meeting.

If you have questions or comments, please call me or Tom Gouris, Director of our Real Estate Analysis Division at (512) 475-1470.

Sincerely,

Michael Gerber Executive Director

MGG: TJG

## 08235 Buena Vida Senior Village Appeal



#### TEXAS DEPARTMENT OF HOUSING AND COMMUNITY AFFAIRS

#### **REAL ESTATE ANALYSIS**

Housing Tax Credit Program - 2008 Application Cycle Underwriting Report Notice

Appeal Election Form: 08235 Buena Vida Senior Village Date Notice Sent: 7/17/2008

I am in receipt of my 2008 Underwriting report notice and have reviewed the Appeal Policy at 10TAC Section 50.17(b). I recognize that should I choose to file an appeal, I must file a formal appeal to the Executive Director within seven days from the date this Notice was issued and the Underwriting report was posted to the Department's web site. I understand that my appeal must identify my specific grounds for appeal.

If my appeal is denied by the Executive Director, I

Do wish to have my appeal to the Board of Directors and request that my appeal be added to the next available Board of Directors' meeting agenda. I understand that my Board appeal documentation must still be submitted by 5:00 p.m., seven days prior to the next Board meeting or three days prior if the Executive Director has not responded to my appeal in order to be included in the Board book. I understand that if no documentation is submitted, the appeal documentation submitted to the Executive Director will be utilized.

Wish to wait to hear the Executive Director's response before deciding on my appeal to the Board of Directors.

Do not wish to appeal to the Board of Directors or Executive Director.

Signed

Title

PRES CF G

Date

Title

Date

Title Acceptable about streation of

Please fax or e-mail to the attention of: Pam Cloyde: (fax) 512.475.4420

(c-mail) pamela.cloyde@tdhca.state.tx.us

### Rocky Ridge Affordable Housing, LLC

2400 A Roosevelt Dr Arlington, TX 76016 Phone: (817) 261-5088 Fax: (817) 261-5095

July 23, 2008

Texas Department of Housing & Community Affairs Real Estate Analysis P O Box 13941 Austin, TX 78711-3941

Re: #08235 Buena Vida Senior Village Notice of 7/17/08

Attn: Pam Cloyde via pamela.cloyde@tdhca.state.tx.us

We are appealing the underwriting report reduction of tax credits from the requested amount of \$923,689 to \$857,951. We disagree with the assertion that our costs are too high for the region containing Corpus Christi. Please refer to the attached Appeal Election Form and the memo stating the justification for our increased costs to build in Corpus Christi. We believe that the costs stated in our application are justified for this project.

Sincerely,

Randy Stevenson

RRAH Buena Vida, LP

President of the General Partner

REA reduced the construction cost estimate by \$405,000 based on Marshall Swift Residential Cost Handbook derived estimates. This results in an unrealistically low estimate of the cost for a project in Corpus Christi. This property is located in a first tier county wind zone. The City of Corpus Christi has adopted very strict building codes to protect against damage from potential wind storms. Among the many construction items that are required here that are not required in other areas of the state are:

- Additional framing
- Heavier anchor bolts connecting framing to foundations
- Strapping roofs to framing and foundations
- Wind resistant roofing
- Wind resistant siding materials
- Connect air conditioner compressors to slabs
- Wind resistant glass in exposed windows
- Operable shutters on windows
- Stronger fences and other outside equipment
- Several construction companies that build multifamily communities in Texas have indicated an additional \$2-\$3 a square foot to build in tier one counties above Marshall Swift cost estimates.
- As quoted by Mark Moyle at Frost Insurance company, builder's risk insurance will be \$108,000 (\$1.37/Square Foot) while the same project in D/FW would cost \$27,000 for a net difference of \$81,000(Approximately \$1/Square Foot).

The Agency has acknowledged that it costs more to build in this area because the cost per net rental square foot cap for these first tier counties has been increased by \$2. REA uses Marshall Swift to estimate construction costs. The additional construction requirements in first tier counties increase real construction costs much more than Marshall Swift's analysis. Marshall Swift has a local multiplier for the Corpus area of 0.83 for Average Quality Multiple Residences. The local multiplier for the DFW area is 0.90. Marshall Swift considers it cheaper to build in Corpus Christi than in DFW. This is not correct and is supported by actual construction costs. The construction cost estimate prepared by the applicant should be used for this project.

The credit allocation should be restored to the amount requested by the applicant.

# 08235 Buena Vida Senior Village Underwriting Report

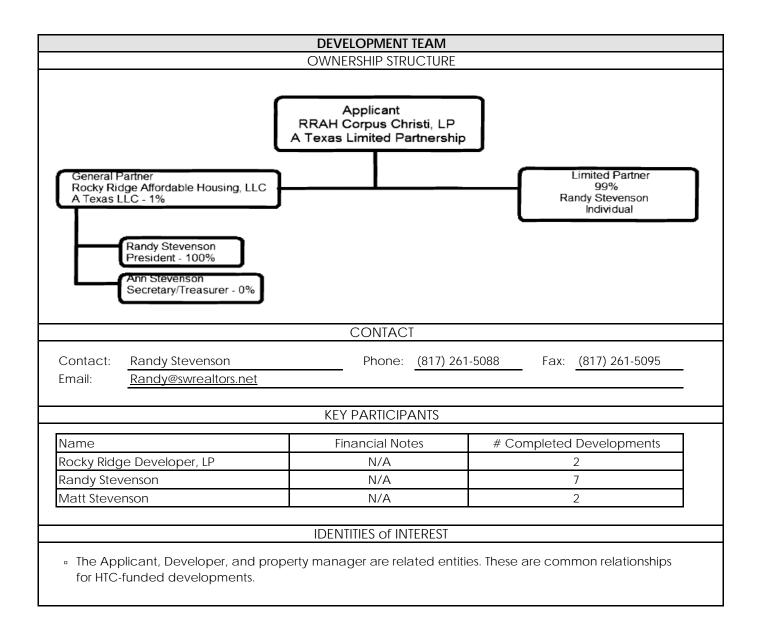


#### TEXAS DEPARTMENT OF HOUSING AND COMMUNITY AFFAIRS

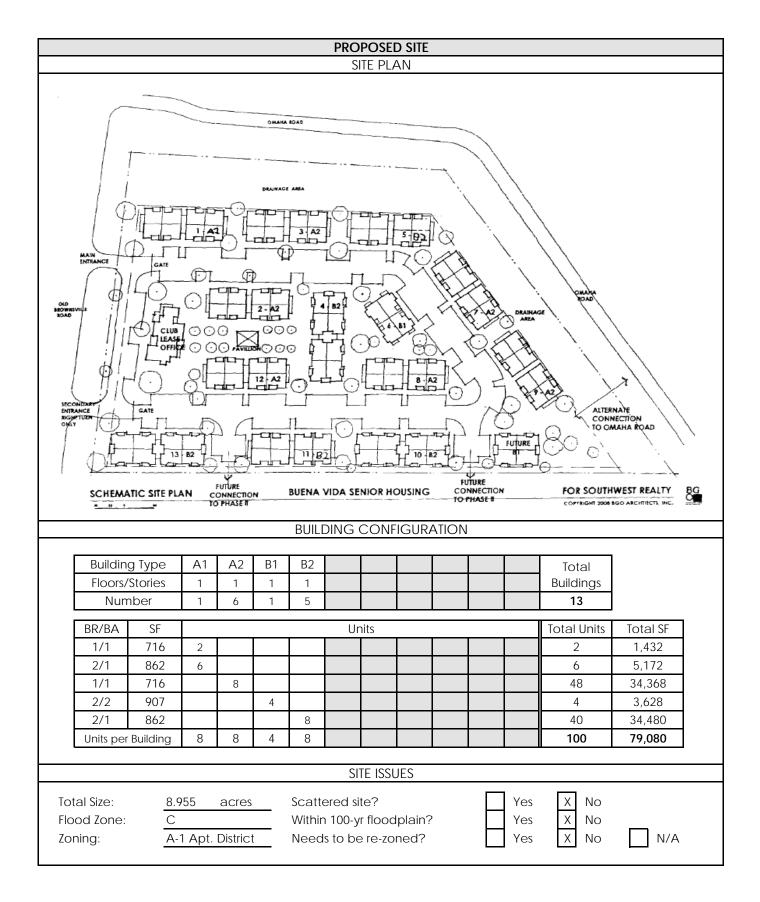
Real Estate Analysis Division Underwriting Report

REPORT DATE: 07/16/08 PROGRAM: HTC 9% FILE NUMBER: 08235

Buena Vida Senior Village  Location: 4650 Old Brownsville Road Region: 10  City: Corpus Christi County: Nueces 7ip: 78405 X OCT DDA  Key Attributes: Elderly, New Construction    REQUEST   RECOMMENDATION		DE	VELOPMENT								
Continued   Cont		Buena V	ida Senior Villa	ıge							
ALLOCATION  REQUEST RECOMMENDATION  IDHCA Program Amount Interest Amort/Term Amount Interest Amort/Ter	Location: 4650 Old Browns	ville Road			Region: 10						
ALLOCATION    REQUEST   RECOMMENDATION   TDHCA Program   Amount   Interest   Amort/Term   Amort/Term   Amount   Interest   Amort/Term   Amount   Interest   Amort/Ter	City: Corpus Christi	County: Nuece:	s Zip	: 78405	X QCT DDA						
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TDHCA Program											
SALIENT ISSUES   TDHCA SET-ASIDES for LURA   Salignment   Solid Mills	TDHCA Program										
1 Receipt, review, and acceptance, by carryover, of updated loan and equity commitments which are not more than 30 days old. 2 Should the terms and rates of the proposed debt or syndication change, the transaction should be revaluated and an adjustment to the allocation amount may be warranted.  SALIENT ISSUES  TDHCA SET-ASIDES for LURA  Income Limit Rent Limit Number of Units 30% of AMI 30% of AMI 55 50% of AMI 50% of AMI 35 60% of AMI 60% of AMI 60  PROS  This development will provide affordable seniors housing in an area of the state that has a high demand for it.  The Applicant's and Underwriter's expense to income ratios are quite high, above 60%. An expense to income ratio above 60% reflects an increased risk that the development will not be able to sustain even a moderate period of flat rental income with rising expenses.  The Applicant's direct construction costs are overstated compared to the Underwriter's by 9% after accounting for Tier 2 high wind construction.  PREVIOUS UNDERWRITING REPORTS											
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	No previous reports			. 51110							



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				TDHCA SI	TE INS	SPECTION						
	Manufactur	ed Housir	ng Staff				Da	ite:	3/26/20	008	_	
Overall Assertion  Excel Surrounding	llent X	Accept	able	Quest	tional	ole Po	oor	Ur	nacce	otable		
North:	Vacant / wa Golf course			ond	Ea: We		nts / com / single fa			ond		
-	HIGHLIGHTS of ENVIRONMENTAL REPORTS											
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Provider:	Boatright En	gineering	l				Da	ite:	3/16/2	800	_	
Recognized "The revie						oncerns: ntal concerns." (	(p. 16)					
				MARKET	HIG	HLIGHTS						
Provider:	Mark C. Tem	nple & Ass	sociates, I	LLC			Da	ite:	3/26/2	008		
Contact:	Mark Temple	е		F	Phone	e: (210) 496-94	99	Fax:				
Number of R	evisions:	2	Da	ate of Last .	Appli	cant Revision:	6/2/2008					
Primary Mark	ket Area (PM	<b>ЛА</b> ):	130.83 sc	quare miles	6.47	' mile radius)						
•	-					Senior Village	•			-	y	
						est boundaries:						
						una Madre, and				292. The		
						n of 284,324 which size should be				arkat		
•						dressed below.	addiesse	a with	tile ivie	irket		
Secondary N												
•			icludes th	e Cornus (	∩hristi	Metropolitan St	tatistical A	Area (M	/SΔ) ar	nd is		
	•					Bee and Refug						
						Jim Wells Count						
					dema	ind calculations	are base	ed on th	he prim	nary		
market a	rea for the p	ourposes o	of this ana	alysis."								
	PROPOSED,	, UNDER C	CONSTRUC	CTION & UN	NSTAB	BILIZED COMPAR	ABLE DEV	/ELOPN	/IENTS			
		PMA					SMA					
N	ame	File #	Total Units	Comp Units		Name	File #	Total Units		Comp Units		
Sea Bree	eze Seniors	060405	200	200				I				
Costa T	arragona I	05433	250	Family								
LULAC Ha	cienda Apts.	07174	60	Recon								
Navaga	tion Pointe	05127	124	Family		No	ne Identif	iod				
Hamp	oton Port	05166	110	Rehab		NO	ne identii	ieu				
Gulfwa	ay Manor	07401	151	Rehab								
Oasis at the Park 08145 80 Rehab												
DN Leather	rs Townhomes	08194	130	Rehab								
				INCOM	∕IE LIN∕	1ITS						
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% AMI				3 Persons		4 Persons	5 Persons			ersons		
30	\$10,100		1,550	\$13,00		\$14,450			5,750			
50	\$16,850		9,300	\$21,70		\$24,100	\$26,0			7,950		
60	\$20,220	\$2	23,160	\$26,04	Ю	\$28,920	\$31,2	60	\$33	3,540		

	Market analyst PMA Demand by Unit Type											
Unit Type	Turnover Demand	Growth Demand	Other Demand	Total Demand	Subject Units	Unstabilized Comparable (PMA)	Capture Rate					
1BR/30%	772	41	0	813	4	0	0.5%					
1BR/50%	1,394	73	0	1,467	15	0	1.0%					
1BR/60%	1,611	85	0	1,696	31	0	1.8%					
2BR/30%	772	41	0	813	1	0	0.1%					
2BR/50%	1,208	64	0	1,272	20	0	1.6%					
2BR/60%	1,178	62	0	1,240	29	0	2.3%					

	OVERALL DEMAND												
		Target Households	House	ehold Size	Incom	ie Eligible	Te	enure	re Demand				
PMA DEMAND from TURNOVER													
Market Analyst p.	IX-4	37,904	90%	34,114	26%	8,767	40%	3,481	100%	3,481			
Underwriter		22% 37,924	90%	34,132	21%	7,298	40%	2,899	32%	922			
			PMA	a deman	D from	HOUSEH	OLD G	ROWTH					
Market Analyst p.	IX-4		90%	1,736	26%	446	40%	178	100%	178			
Underwriter			90%	921	21%	177	40%	70	100%	70			

INCLUSIVE CAPTURE RATE										
	Subject Units Comparable (PMA)						Total Demand (w/25% of SMA)	Inclusive Capture Rate		
Market Analyst	p.	IX-4	100	100	0	200	3,659	5.47%		
Underwriter			100	200	0	300	992	30.23%		

#### Comment:

The Market Analyst information indicate an inclusive capture rate of 5.47%; however, the Underwriter used a more conservative approach and calculated a rate of 30.23%. The Underwriter included the seniors units that have received tax credit awards since 2005, with the exception of acquisition/rehabilitation properties, and a turnover rate of 32% since this is a senior's development. Presumably the market could have been reduced by as much as half and the capture rate by this method would likely still be within the guidelines.

The Underwriter also calculated the capture rate using HISTA data with the resulting capture rate being 59% which is still within the Department's maximum allowable rate.

#### Primary Market Occupancy Rates:

"The occupancy level of the market area is presently 98.5 percent." (p. VII-1)

#### Absorption Projections:

"According to the Corpus Christi Chamber of Commerce and Claritas, Inc. present absorption trends of apartment projects located in the Corpus Christi Market Area range from 10 to 15 units per month. The strength of this immediate market area is further supported by the continued and projected indicators of increasing occupancy levels and rental rates. Based upon current positive multi-family indicators and present absorption levels of 10 to 15 units per month, it is estimated that a 95+ percent occupancy level can be achieved in a 7 to 10 month time frame. (p. IX-5)

This section intentionally left blank.

	RENT ANALYSIS (Tenant-Paid Net Rents)										
Unit Type (% AMI)		Proposed Rent	Program Maximum	Market Rent	Underwriting Rent	Savings Over Market					
1 BR	716 SF	30%	\$188	\$188	\$581	\$188	\$393				
1 BR	716 SF	50%	\$369	\$369	\$581	\$369	\$212				
1 BR	716 SF	60%	\$460	\$460	\$581	\$460	\$121				
2 BR	862 SF	30%	\$225	\$225	\$791	\$225	\$566				
2 BR	862 SF	50%	\$442	\$442	\$791	\$442	\$349				
2 BR	862 SF	60%	\$551	\$551	\$791	\$551	\$240				
2 BR	907 SF	60%	\$551	\$551	\$791	\$551	\$240				

#### Market Impact:

"The primary source for potential resident demand for the subject project will be derived from new household growth and turnover in existing older units. As demonstrated in Parts IV and V of the Market Study, positive employment, population, and household increases will continue to impact rental housing demand through the 2000's. In addition, the continued upward trend in market rents and with vacancy rates in the immediate market area at approximately 2 percent for senior units will facilitate demand for the subject property. (p. IX-7)

#### Comments:

Despite using an oversized Primary Market Area, the Market Analyst provided sufficient information for the Underwriter to reach an acceptable inclusive capture rate.

#### Concentration:

Staff has calculated the concentration rate of the areas surrounding the property in accordance with section 1.32 (i)(2) of the Texas Administrative Code approved in 2007. The Underwriter has concluded a census tract concentration of 7 units per square mile which is less than the 1,432 units per square mile limit and a Primary Market Area concentration of 142 units per square mile which is less than the 1,000 units per square mile limit. Therefore, the proposed development is in an area which has an acceptable level of apartment dispersion based upon the Department's standard criteria.

		<b>OPERATING</b>	PROFORMA ANALYSIS	
Income:	Number of Revisions:	none	Date of Last Applicant Revision:	N/A
from th are in I	ne 2008 program rent limits.	Estimates of g guidelines.	unit were calculated by subtracting secondary income and vacancy ar Tenants are to pay electrical costs. paid utilities.	nd collection losses
Expense:	Number of Revisions:	3	Date of Last Applicant Revision:	7/12/2008
Underv Applica expense the len term vi Applica	writer's estimate of \$3,397 de ant initially provided an ann se to income ratio of 68.46% ider. It should be noted tha ability of a transaction and	erived from the nual expense These originat the lender in is not confine	e projection of \$3,396 per unit is with ne TDHCA database and third party estimate of \$3,578 which would have all expenses were also signed off on a sallowed to make their own judgment to the department's underwriting provided justification and documen	data sources. The ve resulted in an as being viable by ent as to the long standards. The
Conclusio	n:			
are ea	ch within 5% of the Underwi	riter's estimate debt capacity	ome, total operating expense, and less. Therefore, the Applicant's Year C y and debt coverage ratio (DCR). The Juideline of 1.15 to 1.35.	One proforma is used

Both the Applicant's and Underwriter's expense to income ratios are quite high at well above 60%. An expense to income ratio above 60% reflects an increased risk that the development will not be able to sustain even a moderate period of flat income and rent growth with rising expenses.

#### Feasibility:

The underwriting 30-year proforma utilizes a 3% annual growth factor for income and a 4% annual growth factor for expenses in accordance with current TDHCA guidelines. As noted above, the Applicant's base year effective gross income, expense and net operating income were utilized resulting in a debt coverage ratio that remains above 1.15 and continued positive cashflow. Therefore, the development can be characterized as feasible.

	ACQUISITION IN	FORMATION	
	ASSESSED		
Land Only: 8.95 acres Existing Buildings: Total Assessed Value:	Buildings: \$0		2007 Nueces CAD 2.546395
	EVIDENCE of PROP	ERTY CONTROL	
Contract Expiration: 10/ Acquisition Cost: \$350,000	Other:	rough Board Date?	Acreage: 8.95  X Yes No  Yes X No
Seller: <u>Ingrid Langdon &amp; Edm</u>	nona fora, Jr. Related	to Development Team	n? Yes X No
	CONSTRUCTION COST ES	STIMATE EVALUATION	
COST SCHEDULE Number of R Acquisition Value: The site cost of \$39,106 per a an arm's length transaction. Sitework Cost: The Applicant's claimed site therefore, no third party substituted Construction Cost: The Applicant's direct construction Cost: Residential Cost Handbook-differences between their configher construction costs that the standard Marshall and S differences.	work costs of \$5,650 per unit is as: work costs of \$5,650 per unstantiation is required.  uction cost is \$405K or 9% Inderived estimate. The Apposts and other transactions at result. However, the Unc	it are within the Depar nigher than the Underv icant explained that m has to do with the tier lerwriter's estimate has	ole since the acquisition is of the potential suincided an adjuster to
Interim Interest Expense: The Underwriter reduced the interest expense down to or reduction to the Applicant's	e year of fully drawn intere		
Contingency & Fees:  The Applicant's contractor's  Applicant's developer fee e  therefore the eligible portior  amount with the overage ef	sceeds 15% of the Applica of the Applicant's eligible	nt's adjusted eligible b fees in this area has be	asis by \$2,036 and

#### Conclusion:

The Applicant's total development cost is not within 5% of the Underwriter's estimate; therefore, the Underwriter's cost schedule will be used to determine the development's need for permanent funds and to calculate eligible basis. An eligible basis of \$7,932,238 supports annual tax credits of \$857,951. This figure will be compared to the Applicant's request and the tax credits calculated based on the gap in need for permanent funds to determine the recommended allocation.

FINANCING STRUCTURE											
SOURCES & USES Number of Revisions: 1	Date of La	st Applicant Revision: 5/12/2008									
Source: Wells Fargo Bank, N.A.	Туре:	Interim to Permanent Financing									
Interim:         \$1,780,000         Interest Rate:         5.50%           Permanent:         \$1,780,000         Interest Rate:         6.55%	<u> </u>	Fixed Term: 24 months Fixed Term: 360 months									
The original amount of the perm loan was \$1,425,000 but at the same rate of 10 year US Treasury plus 255 bps (underwritten at 6.55%), an amortization term of 30 years, with a repayment term of 18 years. The interim loan was also increased from \$1,425,000 though the rate did not change from its 3 month LIBOR plus 225 bps (estimated at 5.50%).											
Source: Corpus Christi CDBG	Туре:	Interim Financing									
Principal: \$475,000 Interest Rate: AFR	Х	Amort: 24 months									
Source: Centerline Capital Group	Туре:	Syndication									
Proceeds: \$7,389,000 Syndication Rate:	80%	Anticipated HTC: \$ 923,689									
Amount: \$164,352	Туре:	Deferred Developer Fees									

#### Comments:

The committed credit price appears to be consistent with recent trends in pricing. However, the Underwriter has performed a sensitivity test and determined that if the credit price were to decline lower than \$0.70, the deferred developer fee would no longer be repayable within 15 years and the financial viability of the transaction would be jeopardized. Alternatively, should the final credit price increase to more than \$0.81, all deferred developer fees would be eliminated and an adjustment to the credit amount may be warranted.

#### Market Uncertainty:

The financial market for tax credit developments from both a loan and equity perspective are in their greatest period of uncertainty since the early 1990's and fluctuations in pricing and private funding are expected to continue to occur. The Underwriter has evaluated the pricing flexibility independently for credits and interest rates under which this development could continue to be considered financially feasible. Because of the significant number of potential scenarios, the Underwriter has not modeled the potential impact of movement on both interest rates and equity pricing occurring at the same time.

Due to the uncertainty in the market and the potential for such movement in both equity pricing and interest rates, this report is conditioned upon updated loan and equity commitments at the submission of carryover. Should the revised commitments reflect changes in the anticipated permanent interest rate(s) and equity price, a re-evaluation of the financial feasibility of the transaction should be conducted.

#### **CONCLUSIONS**

#### Recommended Financing Structure:

The Underwriter's total development cost estimate less the permanent loan of \$1,780,000 indicates the need for \$6,927,735 in gap funds. Based on the submitted syndication terms, a tax credit allocation of \$866,027 annually would be required to fill this gap in financing. Of the three possible tax credit allocations, Applicant's request (\$923,689), the gap-driven amount (\$866,027), and eligible basis-derived estimate (\$857,951), the eligible basis-derived estimate of \$857,951 is recommended resulting in proceeds of \$6,863,131 based on a syndication rate of 80%.

The Underwriter's recommended financing structure indicates the need for \$64,604 in additional permanent funds. Deferred developer fees in this amount appear to be repayable from development cashflow within 2 years of stabilized operation.

Underwriter:	_	Date:	July 16, 2008
	D. Burrell		
Director of Real Estate Analysis:		Date:	July 16, 2008
	Tom Gouris	<del>-</del>	

#### MULTIFAMILY COMPARATIVE ANALYSIS

#### Buena Vida Senior Village, Corpus Christi, HTC 9% #08235

Type of Unit	Number	Bedrooms	No. of Baths	Size in SF	Gross Rent Lmt.	Rent Collected	Rent per Month	Rent per SF	Tnt-Pd Util	WS&T
TC 30%	4	1	1	716	\$270	\$188	\$752	\$0.26	\$82.00	\$69.00
TC 50%	15	1	1	716	\$451	\$369	\$5,535	\$0.52	\$82.00	\$69.00
TC 60%	31	1	1	716	\$542	\$460	\$14,260	\$0.64	\$82.00	\$69.00
TC 30%	1	2	1	862	\$325	\$225	\$225	\$0.26	\$100.00	\$75.00
TC 50%	20	2	1	862	\$542	\$442	\$8,840	\$0.51	\$100.00	\$75.00
TC 60%	25	2	1	862	\$651	\$551	\$13,775	\$0.64	\$100.00	\$75.00
TC 60%	4	2	2	907	\$651	\$551	\$2,204	\$0.61	\$100.00	\$75.00
TOTAL:	100		AVERAGE:	791		\$456	\$45,591	\$0.58	\$91.00	\$72.00

INCOME To	tal Net Rentable Sq Ft	: <u>79,080</u>		TDHCA	APPLICANT	COUNTY	IREM REGION	COMPT. REGION	
POTENTIAL GROSS REN	Т			\$547,092	\$547,092	Nueces	Corpus Christ	10	
Secondary Income		Per Unit Per Month:	\$15.00	18,000	18,000	\$15.00	Per Unit Per Month		
Other Support Income:				0		\$0.00	Per Unit Per Month		
POTENTIAL GROSS INCO	OME			\$565,092	\$565,092				
Vacancy & Collection Loss	% of Pote	ential Gross Income:	-7.50%	(42,382)	(42,384)	-7.50%	of Potential Gross Income		
Employee or Other Non-Ren		sions		0					
EFFECTIVE GROSS INCO	OME			\$522,710	\$522,708				
<u>EXPENSES</u>	% OF EGI	PER UNIT	PER SQ FT			PER SQ FT	PER UNIT	% OF EGI	
General & Administrative	5.74%	\$300	0.38	\$29,997	\$37,600	\$0.48	\$376	7.19%	
Management	4.00%	209	0.26	20,908	20,908	0.26	209	4.00%	
Payroll & Payroll Tax	18.37%	960	1.21	96,019	100,800	1.27	1,008	19.28%	
Repairs & Maintenance	4.34%	227	0.29	22,692	23,200	0.29	232	4.44%	
Utilities	4.18%	218	0.28	21,840	18,000	0.23	180	3.44%	
Water, Sewer, & Trash	7.45%	390	0.49	38,953	32,200	0.41	322	6.16%	
Property Insurance	6.89%	360	0.46	36,000	36,000	0.46	360	6.89%	
Property Tax 2.5	16395 7.31%	382	0.48	38,196	37,000	0.47	370	7.08%	
Reserve for Replacements	4.78%	250	0.32	25,000	25,000	0.32	250	4.78%	
TDHCA Compliance Fees	0.77%	40	0.05	4,000	4,000	0.05	40	0.77%	
Other: Supportive Services	0.96%	50	0.06	5,000	5,000	0.06	50	0.96%	
TOTAL EXPENSES	64.78%	\$3,386	\$4.28	\$338,605	\$339,708	\$4.30	\$3,397	64.99%	
NET OPERATING INC	35.22%	\$1,841	\$2.33	\$184,105	\$183,000	\$2.31	\$1,830	35.01%	
DEBT SERVICE									
Wells Fargo Bank, N.A.	25.83%	\$1,350	\$1.71	\$135,010	\$135,712	\$1.72	\$1,357	25.96%	
Additional Financing	0.00%	\$0	\$0.00	0		\$0.00	\$0	0.00%	
Additional Financing	0.00%	\$0	\$0.00	0		\$0.00	\$0	0.00%	
NET CASH FLOW	9.39%	\$491	\$0.62	\$49,096	\$47,288	\$0.60	\$473	9.05%	
AGGREGATE DEBT COVERA	AGE RATIO		•	1.36	1.35				
RECOMMENDED DEBT COV	ERAGE RATIO				1.35				

#### **CONSTRUCTION COST**

Description	Factor	% of TOTAL	PER UNIT	PER SQ FT	TDHCA	APPLICANT	PER SQ FT	PER UNIT	% of TOTAL
Acquisition Cost (site	or bldg)	4.02%	\$3,500	\$4.43	\$350,000	\$350,000	\$4.43	\$3,500	3.78%
Off-Sites		0.00%	0	0.00	0		0.00	0	0.00%
Sitework		6.49%	5,650	7.14	565,000	565,000	7.14	5,650	6.10%
Direct Construction		52.25%	45,500	57.54	4,550,017	4,955,000	62.66	49,550	53.49%
Contingency	5.00%	2.94%	2,558	3.23	255,751	275,000	3.48	2,750	2.97%
Contractor's Fees	14.00%	8.22%	7,161	9.06	716,102	772,800	9.77	7,728	8.34%
Indirect Construction		6.41%	5,580	7.06	558,000	558,000	7.06	5,580	6.02%
Ineligible Costs		3.74%	3,255	4.12	325,498	325,498	4.12	3,255	3.51%
Developer's Fees	15.00%	11.88%	10,346	13.08	1,034,640	1,108,815	14.02	11,088	11.97%
Interim Financing		2.90%	2,527	3.20	252,728	252,728	3.20	2,527	2.73%
Reserves		1.15%	1,000	1.26	100,000	100,000	1.26	1,000	1.08%
TOTAL COST		100.00%	\$87,077	\$110.11	\$8,707,735	\$9,262,840	\$117.13	\$92,628	100.00%
Construction Cost Red	сар	69.90%	\$60.869	\$76.97	\$6,086,871	\$6,567,800	\$83.05	\$65.678	70.90%

SOURCES OF FUNDS						RECOMMENDED
Wells Fargo Bank, N.A.	20.44%	\$17,800	\$22.51	\$1,780,000	\$1,780,000	\$1,780,000
Additional Financing	0.00%	\$0	\$0.00	0		0
HTC Syndication Proceeds	84.86%	\$73,890	\$93.44	7,389,000	7,389,000	6,863,131
Deferred Developer Fees	1.08%	\$938	\$1.19	93,840	93,840	64,604
Additional (Excess) Funds Req'd	-6.37%	(\$5,551)	(\$7.02)	(555,105)	0	0
TOTAL SOURCES				\$8,707,735	\$9,262,840	\$8,707,735

Developer Fee Available \$1,106,779 % of Dev. Fee Deferred 6% 15-Yr Cumulative Cash Flow \$903,624

#### MULTIFAMILY COMPARATIVE ANALYSIS (continued)

Buena Vida Senior Village, Corpus Christi, HTC 9% #08235

#### **DIRECT CONSTRUCTION COST ESTIMATE**

Marshall & Swift Residential Cost Handbook Average Quality Multiple Residence Basis

CATEGORY	FACTOR	UNITS/SQ FT	PER SF	AMOUNT
Base Cost			\$57.02	\$4,509,240
Adjustments				
Exterior Wall Finish	5.20%		\$2.97	\$234,480
Elderly	3.00%		1.71	135,277
9-Ft. Ceilings	3.65%		2.08	164,587
Roofing			0.00	0
Subfloor			(2.47)	(195,328)
Floor Cover			2.43	192,164
Breezeways/Balconies	\$39.01	19,629	9.68	765,718
Plumbing Fixtures	\$805	12	0.12	9,660
Rough-ins	\$400	300	1.52	120,000
Built-In Appliances	\$1,850	100	2.34	185,000
Hurricane Wind Adjust	\$0.94	79,080	0.94	74,335
Enclosed Corridors	\$47.10	0	0.00	0
Heating/Cooling			1.90	150,252
Garages/Carports		0	0.00	0
Comm &/or Aux Bldgs	\$71.29	3,500	3.16	249,498
Other: fire sprinkler	\$1.95	79,080	1.95	154,206
SUBTOTAL			85.35	6,749,090
Current Cost Multiplier	1.00		0.00	0
Local Multiplier	0.83		(14.51)	(1,147,345)
TOTAL DIRECT CONSTRUC	TION COST	S	\$70.84	\$5,601,745
Plans, specs, survy, bld prmi	3.90%		(\$2.76)	(\$218,468)
Interim Construction Interest	3.38%		(2.39)	(189,059)
Contractor's OH & Profit	11.50%		(8.15)	(644,201)
NET DIRECT CONSTRUCTION	ON COSTS		\$57.54	\$4,550,017

#### PAYMENT COMPUTATION

Primary	\$1,780,000	Amort	360
Int Rate	6.50%	DCR	1.36
	•		
Secondary	\$0	Amort	
Int Rate		Subtotal DCR	1.36
	•		-
Additional		Amort	
Int Rate		Aggregate DCR	1.36

### RECOMMENDED FINANCING STRUCTURE APPLICANT'S NOI:

Primary Debt Service	\$135,713
Secondary Debt Service	0
Additional Debt Service	0
NET CASH FLOW	\$47,287

	n .		
Primary	\$1,780,000	Amort	360
Int Rate	6.55%	DCR	1.35
·	•		•
Secondary	\$0	Amort	0
Int Rate	0.00%	Subtotal DCR	1.35

Aggregate DCR

1.35

0.00%

#### OPERATING INCOME & EXPENSE PROFORMA: RECOMMENDED FINANCING STRUCTURE (APPLICANT'S NOI)

Int Rate

INCOME at 3	3.00%	YEAR 1	YEAR 2	YEAR 3	YEAR 4	YEAR 5	YEAR 10	YEAR 15	YEAR 20	YEAR 30
POTENTIAL GROSS F	RENT	\$547,092	\$563,505	\$580,410	\$597,822	\$615,757	\$713,831	\$827,526	\$959,329	\$1,289,258
Secondary Income		18,000	18,540	19,096	19,669	20,259	23,486	27,227	31,563	42,418
Other Support Income	ie:	0	0	0	0	0	0	0	0	0
POTENTIAL GROSS I	INCOME	565,092	582,045	599,506	617,491	636,016	737,317	854,752	990,892	1,331,676
Vacancy & Collection	n Loss	(42,384)	(43,653)	(44,963)	(46,312)	(47,701)	(55,299)	(64,106)	(74,317)	(99,876)
Employee or Other N	Ion-Rental	0	0	0	0	0	0	0	0	0
EFFECTIVE GROSS I	INCOME	\$522,708	\$538,391	\$554,543	\$571,179	\$588,315	\$682,018	\$790,646	\$916,575	\$1,231,801
EXPENSES at 4	4.00%									
General & Administra	ative	\$37,600	\$39,104	\$40,668	\$42,295	\$43,987	\$53,517	\$65,111	\$79,218	\$117,261
Management		20,908	21,536	22,182	22,847	23,533	27,281	31,626	36,663	49,272
Payroll & Payroll Tax	1	100,800	104,832	109,025	113,386	117,922	143,470	174,553	212,370	314,360
Repairs & Maintenand	nce	23,200	24,128	25,093	26,097	27,141	33,021	40,175	48,879	72,353
Utilities		18,000	18,720	19,469	20,248	21,057	25,620	31,170	37,923	56,136
Water, Sewer & Trash	sh	32,200	33,488	34,828	36,221	37,669	45,831	55,760	67,841	100,421
Insurance		36,000	37,440	38,938	40,495	42,115	51,239	62,340	75,847	112,271
Property Tax		37,000	38,480	40,019	41,620	43,285	52,663	64,072	77,953	115,390
Reserve for Replacen	ments	25,000	26,000	27,040	28,122	29,246	35,583	43,292	52,671	77,966
Other	_	9,000	9,360	9,734	10,124	10,529	12,810	15,585	18,962	28,068
TOTAL EXPENSES	_	\$339,708	\$353,088	\$366,996	\$381,454	\$396,484	\$481,033	\$583,684	\$708,327	\$1,043,498
NET OPERATING INC	COME	\$183,000	\$185,304	\$187,547	\$189,726	\$191,831	\$200,985	\$206,962	\$208,249	\$188,302
DEBT SERVIC	CE									
First Lien Financing		\$135,713	\$135,713	\$135,713	\$135,713	\$135,713	\$135,713	\$135,713	\$135,713	\$135,713
Second Lien		0	0	0	0	0	0	0	0	0
Other Financing	_	0	0	0	0	0	0	0	0	0
NET CASH FLOW	_	\$47,287	\$49,591	\$51,834	\$54,013	\$56,118	\$65,273	\$71,249	\$72,536	\$52,589
DEBT COVERAGE RA	ATIO	1.35	1.37	1.38	1.40	1.41	1.48	1.52	1.53	1.39

HTC ALLOCATION ANALYSIS -Buena Vida Senior Village, Corpus Christi, HTC 9% #08235									
	APPLICANT'S TOTAL	TDHCA TOTAL	APPLICANT'S REHAB/NEW	TDHCA REHAB/NEW					
CATEGORY	AMOUNTS	AMOUNTS	ELIGIBLE BASIS	ELIGIBLE BASIS					
Acquisition Cost									
Purchase of land	\$350,000	\$350,000							
Purchase of buildings	Purchase of buildings								
Off-Site Improvements									
Sitework	\$565,000	\$565,000	\$565,000	\$565,000					
Construction Hard Costs	\$4,955,000	\$4,550,017	\$4,955,000	\$4,550,017					
Contractor Fees	\$772,800	\$716,102	\$772,800	\$716,102					
Contingencies	\$275,000	\$255,751	\$275,000	\$255,751					
Eligible Indirect Fees	\$558,000	\$558,000	\$558,000	\$558,000					
Eligible Financing Fees	\$252,728	\$252,728	\$252,728	\$252,728					
All Ineligible Costs	\$325,498	\$325,498							
Developer Fees			\$1,106,779						
Developer Fees	\$1,108,815	\$1,034,640		\$1,034,640					
Development Reserves	\$100,000	\$100,000							
TOTAL DEVELOPMENT COSTS	\$9,262,840	\$8,707,735	\$8,485,307	\$7,932,238					

Deduct from Basis:		
All grant proceeds used to finance costs in eligible basis		
B.M.R. loans used to finance cost in eligible basis		
Non-qualified non-recourse financing		
Non-qualified portion of higher quality units [42(d)(3)]		
Historic Credits (on residential portion only)		
TOTAL ELIGIBLE BASIS	\$8,485,307	\$7,932,238
High Cost Area Adjustment	130%	130%
TOTAL ADJUSTED BASIS	\$11,030,899	\$10,311,909
Applicable Fraction	100%	100%
TOTAL QUALIFIED BASIS	\$11,030,899	\$10,311,909
Applicable Percentage	8.32%	8.32%
TOTAL AMOUNT OF TAX CREDITS	\$917,771	\$857,951

Syndication Proceeds 0.7999 \$7,341,657 \$6,863,131

 Total Tax Credits (Eligible Basis Method)
 \$917,771
 \$857,951

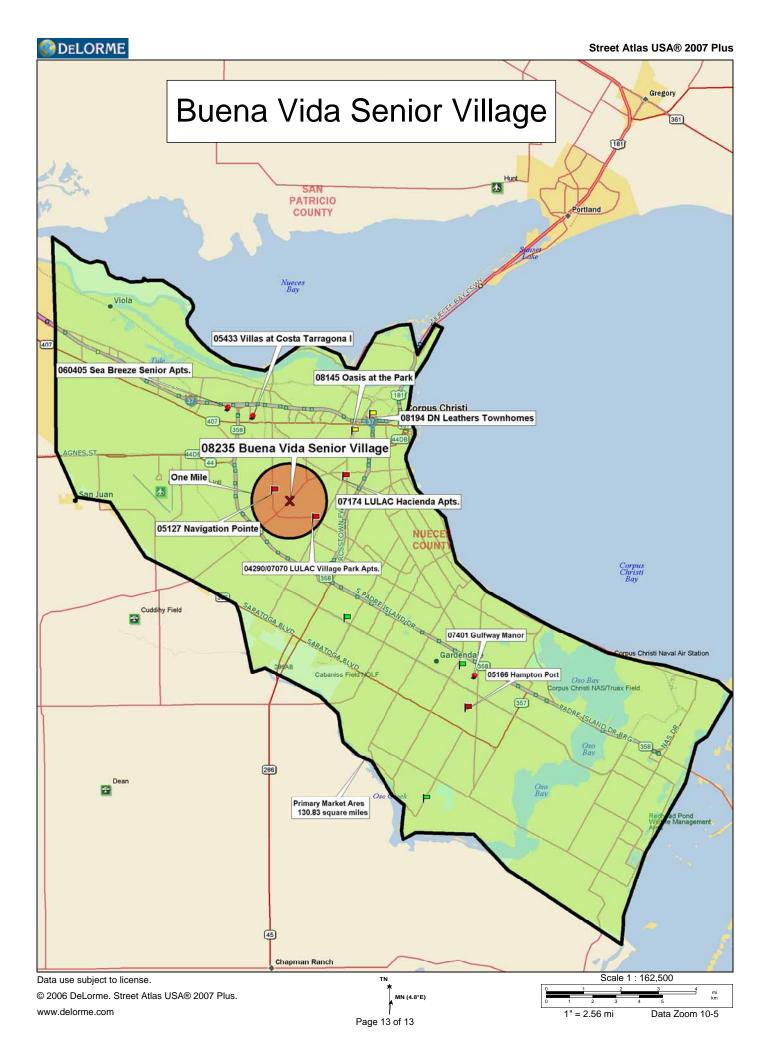
 Syndication Proceeds
 \$7,341,657
 \$6,863,131

Requested Tax Credits \$923,689

Syndication Proceeds \$7,389,000

Gap of Syndication Proceeds Needed \$6,927,735

Total Tax Credits (Gap Method) \$866,027



# 08184 Washington Hotel Lofts Board Appeal

## REAL ESTATE ANALYSIS DIVISION BOARD ACTION REQUEST July 31, 2008

#### **Action Item**

Presentation, Discussion and Possible Action for 2008 Competitive Housing Tax Credit ("HTC") Appeals of Underwriting.

#### **Requested Action**

Approve, Deny or Approve with Amendments a determination on the appeal.

#### **Background and Recommendations**

#### Washington Hotel Lofts, 08184

This Applicant is appealing three of the eight conditions contained in the underwriting report namely: (condition 1) 50% income restrictions corresponding with the elected rent restrictions; (condition 3) a Private Letter Ruling from the Internal Revenue Service regarding the validity of the proposed lease pass-through structure as a method to claim historic tax credits without reducing the housing tax credit eligible basis; and, (condition 4) a plan, site control and long term requirement for at least 36 parking spaces to be restricted by the tax credit LURA with a provision to ensure the parking remains free for residents.

The Applicant has made application for housing tax credits and has passed threshold and scored high enough to be underwritten. During the underwriting process it was identified that the achievable market rents as determined by the Market Analyst were less than the HTC 50% and that the proposed units targeting households earning 60% of the area median income would not be able to achieve rents greater than those affordable to households earning 50% of the area median income. Pursuant to the 2008 Real Estate Analysis Rules [10 TAC Section 1.32(i)(4)], units that have Achievable Market Rents below the 50% level will be required to restrict these units in the LURA at the 50% level or the development will be characterized as infeasible and would therefore not be recommended. It has been the Board's policy and Department's practice to ensure that rent restrictions have corresponding income restrictions. Thus when a reference to a 50% tax credit unit is made today it means a unit which is restricted both to leasing to tenants that make not more than 50% of the are median income and to charging not more than the 50% rent (which is based on 30% of the 50% of area median rent adjusted for family size). While exceptions to this rule exist, the Board as well as our State Legislature have moved toward this corresponding income and rent approach as evidenced by the Private Activity Bond priority system changes to the highest priority which formerly called for rents at 50% and incomes up to 60% but now prioritize developments which have 50% rents and target 50% incomes. This is also evidenced in the scoring criteria Section 50.9(i)(3) of the QAP which explicitly requires that "...income levels require corresponding rent levels that do not exceed 30% of the income limitation..." This policy helps to keep a fair playing field for existing and future affordable

housing developments so developments restricted to 50% rents but 60% incomes do not have a future pricing advantage over developments that wish to serve 60% households with 60% rents. The problem that has arisen in some markets that have had developments with this pricing advantage is that it artificially depresses the rent for 60% units, while making 50% units less available and undermines the financial viability of new development wishing to target 60% households. In addition, the units at the subject are requesting funds at a level that makes them financially feasible for the long term at rents that enable the development to serve 50% households and that funding level is more than it would be necessary for the long term if they were only required to serve only 60% households.

The Underwriter also identified that the Applicant included an amount of historic credits attributed to the rehabilitation of the residential units in eligible basis instead of deducting this amount as generally required by Treasury regulations in IRC Section 42. The Applicant provided a general legal memorandum from Powell Goldstein, LLP (dated May 3, 2005) opining that under a lease pass-through structure the LIHTC eligible basis is not reduced provided that certain conditions with regard to the lease structure are met and "provided that the lessee and lessor have substantially different investors and the lease between the two entities has an economic effect." A visual representation of this dual lease structure is provided on page 3 of the underwriting report. The commitment for the syndication of both the historic credits and the housing tax credits is from the same entity Regions Bank. Staff has received additional guidance on this issue through several recent conferences and from discussions directly with the IRS which have reiterated the prohibition on claiming the full housing credit on transactions with historic credits. Based upon the uncertainty on this issue, staff recommended the condition of seeking and receiving a private letter ruling (PLR) from the IRS rather than completely removing the historic credits which would make the project potentially infeasible. The Applicant, on appeal, indicated that the cost of a private letter ruling would be prohibitive at an estimated \$60,000. However the sum total of tax credits that are at risk with this developer in Texas for three other developments (which have not yet received final 8609's) plus the subject will amount to over \$25M. If these credits are ultimately deemed to be ineligible by the IRS sometime in the future, the Department will have no ability to re-allocate the credits, or enforce compliance should the lender foreclose. Without the PLR the State would be accepting the unnecessary risk of loosing these credits. Thus following the IRS guidance provided to staff on the issue and requiring private letter ruling is a prudent course of action.

The third issue involves the provision of 36 parking spaces which was clearly identified in the application by the Applicant and confirmed in a phone conversation between the Applicant and the Underwriter. The Applicant's appeal appears to have reversed their prior position where they in fact included the value of such parking space as a contribution from the city to the development. This answered a question from staff on how the development planned to comply with their commitment to provide 36 parking garage spaces as indicated in Volume 3, Tab 1, Part B of the application. Staff's understanding from the Applicant is that the city intended that their contribution of 36 spaces would be for the benefit of the tenants and that in addition the county intends to contribute another 20 spaces be used to benefit the tenants. While the Applicant has appealed staff's recommendation to restrict the 36 spaces as parking they have provided no other way to prove up conformance with the commitment in the application.

Relevant documentation related to this appeal is provided behind the Board Action Request.

Applicant: Washington Hotel Lofts, LLC

Site Location: 2612 Washington Street

City/County: Greenville
Regional Allocation Category: Rural
Population Served: Family
Region: 3
Set Asides: None

Type of Development: Acquisition/Adaptive Reuse

Units: 36

Credits Requested: \$390,225 Credits Recommended: \$390,225

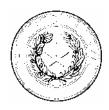
**Staff Recommendation:** The Executive Director denied the original appeal. Staff is

recommending that the Board also deny the appeal.

### PART B. SPECIFICATIONS AND AMENITIES

SITE ATTRIBUTES	
Total Acquisition Acreage: 21 Developmen	t Site Acreage: 21 # Units per Acre: 36
Single Site Contiguous Multiple S	- I
** Note: If Scattered Site, submit evidence of scattered	
DEVELOPMENT ATTRIBUTES Selections must be co	
# of Residential Buildings:	Maximum # of Floors: 6
Configuration: Duplex Fourplex	Single family construction
Townhome >4 units r	per building SRO (per §42(i)(3)(B))
•	Transitional (per §42(i)(3)(B))
Fire Sprinkler in all residential areas	# of Hydraulic / I - Passenger Elevators: I
EXTERIOR Selections must be consistent with submitted	architectural plans
Subfloor	Walls
Wood	% Plywood/Hardboard
Concrete Slab	% Vinyl or Aluminum Siding
Other (Describe)	100 % Masonry Veneer
	% Fiber Cement Siding % Stucco
	% Other (Describe)
Dayler -	,
Parking Shed or Flat Roof Carports	Roofs
Detached Garages	Built-Up Tar and Gravel Comp. Shingle
Uncovered Spaces	Comp. Roll
36 Parking Garage Spaces	Elastomeric
	Wood Shake
	Other (Describe)
INTERIOR Selections must be consistent with submitted e	architectural plans
Flooring	Air System
75 % Carpet	Forced Air
25 % Resilient Covering % Ceramic Tile	Furnace
% Ceramic The	Hot Water
% Other (Describe)	<ul><li>■ Warm and Cooled Air</li><li>▼ Heat Pump, packaged</li></ul>
**************************************	Wall Units
	Other ( <u>Describe</u> )
Walls	Other
Drywall	Washer and Dryers onsite (# 2/2)
Plaster	Fireplace included in all Units
Foot Ceilings	Fireplace onsite (#)
	Other (Describe)
By: SOCIAL D	2/26/08 Its: Bill Scantland, VP Landmark
Signature of Applicant/Owner	Asset Services, Inc.; MM

## 08184 Washington Hotel Lofts Executive Director Response



#### TEXAS DEPARTMENT OF HOUSING AND COMMUNITY AFFAIRS

www.tdhca.state.tx.us

Rick Perry GOVERNOR

Michael Gerber EXECUTIVE DIRECTOR

#### BOARD MEMBERS

C. Kent Conine, *Chair*Leslie Bingham Escareño
Tomas Cardenas, P.E.
Sonny Flores
Juan S. Muñoz, Ph.D.
Gloria Ray

July 28, 2008

Ms. Cynthia L. Bast Locke Lord Bissell & Liddell, LLP 100 Congress Avenue, Suite 300 Austin, Texas 78701

Telephone: (512) 305-4700 Telecopier: (512) 305-4800

Re: Underwriting Appeal for Washington Hotel Lofts, HTC #08184

Dear Ms. Bast:

#### **Appeal Review**

I have reviewed your letter that was received on July 23, 2008 regarding the underwriting recommendation which was sent to your client on July 16, 2008. Your letter appeals three of the conditions of the underwriting report regarding the income level of the tenants, the need for a Private Letter Ruling from the Internal Revenue Service and the provision of parking for residents.

Your request to remove the condition regarding tenant income is inconsistent with the Board's policy to ensure that the targeted rent restricted units are available to households at those lower incomes. If higher 60% income households are allowed to rent units restricted at the 50% level then fewer units will be available to serve the 50% households in the market. Moreover, the already low market rent in this area is indicative that 60% households already have comparably affordable housing opportunities and do not need additional units targeting their income level. The Underwriter considered the demand from households earning 50% or less and confirmed that ample demand exists at this level to avoid any potential negative impact to the property.

Staff understands your appeal issues on the use of historic tax credits in conjunction with tax credits, but stands by its position that in the current environment based on guidance from both additional training and direction from IRS staff that this process has not received a definitive approval from the IRS. Due to this unknown, the staff recommended the condition of seeking and receiving a private letter ruling from the IRS

rather than a complete removal of the credits that would make the project potentially infeasible. This is considered an accommodation rather than a termination.

Your final request is to remove the condition that the property be required to provide parking for the residents of the proposed development despite the developer's oral agreement to provide such parking. This seems to be a reversal of the developer's prior position and in fact they included the value of such parking space as a contribution from the city to the development. This answered a question from staff on how the development planned to comply with their commitment to provide 36 parking garage spaces as indicated in Volume 3, Tab 1, Part B of the application. It is our understanding that the city intended that their contribution of 36 spaces would be for the benefit of the tenants rather than the development and that the county intends to contribute an additional 20 spaces be used to benefit the tenants. These contributions may not be significant in dollar value today when parking in this downtown location is currently free, however, should the economics of this downtown change in the future as you suggest, it should not be the tenants of the development that have to adapt but rather be secure in the knowledge that they will be able to park near their residence. While it is understandable that your client would prefer to have these local contributions unfettered in the future with the requirement that it be used for residents of the development, there has been no other way suggested by the applicant to prove up conformance with the commitment in the application..

#### **Appeal Determination**

Your appeal is denied.

Pursuant to Title 10 Texas Administrative Code Section 1.7 you have requested that your appeal, if denied by me, be filed with the Board and heard at its next regularly scheduled meeting. Your appeal will be considered by the Board at the July 31, 2008 Board meeting.

If you have questions or comments, please call me or Tom Gouris, Director of our Real Estate Analysis Division at (512) 475-1470.

Sincerely,

Michael Gerber Executive Director

MGG: TJG

# 08184 Washington Hotel Lofts Appeal



100 Congress Avenue, Suite 300 Austin, Texas 78701 Telephone: 512-305-4700 Fax: 512-305-4800 www.lockelord.com

Cynthia L. Bast Direct Telephone: 512-305-4707 Direct Fax: 512-391-4707 cbast@lockelord.com

July 23, 2008

Mr. Michael Gerber Executive Director Texas Department of Housing and Community Affairs 221 West 11<sup>th</sup> Street Austin, Texas 78701

Re: Underwriting Appeal for Washington Hotel Lofts (Greenville)

TDHCA No: 08184

Dear Mike:

We represent the tax credit applicant for the above-referenced Development. Our client appeals the first, third, and fourth conditions imposed by the underwriting report performed by the Real Estate Analysis Division, which read as follows:

- 1. Receipt, review, and acceptance, by commitment, of documentation from the Applicant acknowledging that all of the proposed units have income restrictions corresponding with the elected rent restrictions and that all income and rent restrictions are at or below 50% of AMI.
- 3. Receipt review, and acceptance, by 10% test, of a Private Letter Ruling from the Internal Revenue Service regarding legitimacy of the proposed lease pass-through structure and potential effect of the historic tax credits on LIHTC eligible basis.
- 4. Receipt, review and acceptance, by carryover, of a survey, title commitment, siteplan, and site control for at least 36 parking spaces to be restricted by the tax credit LURA with a provision to ensure the parking remains free for residents.

#### **Background**

The proposed Development consists of rehabilitation and reconfiguration of the six-story Washington Hotel in downtown Greenville to 36 affordable housing units. Because of the historic nature of the building, the property will be eligible for both low-income housing tax credits under Section 42 of the Internal Revenue Code and rehabilitation credits (typically known as historic tax credits) under Section 47 of the Internal Revenue Code.

Atlanta, Austin, Boston, Chicago, Dallas, Houston, London, Los Angeles, New Orleans, New York, Sacramento, Washington DC

Greenville is a town of approximately 25,000 people, but it is part of the Dallas Metropolitan Statistical Area. It is actively seeking downtown revitalization. More than \$7 million has been invested in downtown projects due to the City's designation as a Main Street City. The proposed Development fits with the City's overall plan for downtown revitalization.

#### First Condition: Restriction of Tenant Rents and Incomes

Section 1.32(i)(4) of the Real Estate Analysis Rules indicates that a Development will be considered financially infeasible under the following conditions:

The Restricted Market Rent for units with rents restricted at 60% of AMGI is less than both the Net Program Rent and Market Rent for units with rents restricted at or below 50% of the AMGI unless the development proposes all restricted units with rents restricted at or below the 50% of AMGI level.

The applicant acknowledges that the market rents in the Greenville area are low, relative to the tax credit rents. This is due, in part, to the fact that Greenville is located in the Dallas MSA and therefore has Dallas tax credit rents, but the overall market of a small town outside of Dallas does not support that level of rents in its market generally. This has been a problem statewide in similar areas that do not support maximum tax credit rents.

The applicant agrees to abide by the Real Estate Analysis Rules and restrict its rents to at or below the 50% of AMGI level. However, the applicant believes it in the best interest of the Development to allow the incomes of the residents to be restricted at 60% of AMGI or less. Consider the following:

- Because the town of Greenville is small, there is a limited pool of potential residents. Restricting the pool of tenants even further so that only people with incomes at or below 50% of AMGI can apply for residency will have a negative impact on the Development's ability to maintain its occupancy.
- The Real Estate Analysis Rules do not require a restriction of the tenant incomes in this instance. They only require a restriction of the rents, as evidenced by the language above.
- There is precedent for projects having restrictions with rents at 50% of AMGI and tenant incomes at 60% of AMGI. This was a standard structure for projects using tax-exempt bonds with tax credits for several years.

Based on the above, our client believes the Development will be more feasible if the underwriting condition is revised to limit the rents to 50% of AMGI or below and the resident incomes to 60% of AMGI or below.

#### Third Condition: Private Letter Ruling

As noted above, the applicant anticipates using both low-income housing tax credits and historic tax credits to finance the Development. Although certain Internal Revenue Service laws and regulations indicate that the amount of the historic tax credits should be removed from the eligible basis of the low-income housing tax credits, the laws and regulations also indicate that

the historic tax credits can be passed through on a lease. Thus, in order to avoid the removal of the historic tax credit amount from the low-income housing tax credit eligible basis, and to maximize the amount of equity available for the rehabilitation, a standard structure has evolved to utilize a lease pass-through. Under this structure, the property is owned by one limited partnership and master leased to another limited partnership. The owner partnership admits the low-income housing tax credit investor and the tenant partnership admits the historic tax credit investor.

The lease pass-through structure has been used for years. It has been accepted by syndicators and their tax counsel. It has been accepted by accountants performing audits and cost certifications. The applicant provided TDHCA with a legal memorandum from Powell Goldstein, LLP, indicating that the lease pass-through structure can be utilized effectively so that the historic tax credits are not removed from the eligible basis of the low-income housing tax credits. Staff acknowledges that it accepted this legal memorandum and the lease pass-through structure in 2006 and 2007. However, staff is indicating that they are now uncertain about this structure, based on conversations with the IRS and recent trainings. Specifically, the staff's comments are as follows:

• "... staff has cost certified several developments that received historic credits and all removed the historic credits from eligible basis."

Response: There are many instances in which a lease pass-through structure would not be used. Just because an applicant chooses not to use the lease pass-through structure does not mean the structure is illegitimate. For instance, affiliates of the applicant received low-income housing tax credits and historic tax credits for the Moore Grocery Lofts and the Beaumont Downtown Lofts in prior years. The applicant's affiliates did not use the lease pass-through structure for those deals because they were in areas with 130% low-income housing tax credit boost. As a result, they had sufficient eligible basis to support their low-income housing tax credits, even if the historic tax credits were removed from eligible basis. The pass-through structure was not necessary in that instance. In this instance, the lease pass-through is an important part of the financing structure. Yet, it does not oversubsidize the transaction. The amount of low-income housing tax credits requested per unit is comparable to the amount of lowincome housing tax credits per unit awarded to the Beaumont Downtown Lofts, which chose not to use the lease pass-through structure. Washington Hotel Lofts is not trying to get more low-income housing tax credits per unit.

"Recent trainings, including a training with the National Development Council, suggest that historic credits must be removed from LIHTC eligible basis."

Response: Staff is correct that historic credits must be removed from low-income housing tax credit eligible basis. That is the basic rule. The rules also specifically permit the lease pass-through structure.

 "More importantly, the Underwriter and Senior Director of Programs contacted the Internal Revenue Service to determine if this or a similar structure allowing historic credits to remain in LIHTC eligible basis had been vetted. While the pass through election for the historic credit can be allowable, IRS staff indicated concern regarding the belief that the LIHTC eligible basis is not affected and serious concern regarding whether at structure such as that proposed in fact has economic effect and substantially different investors."

Response: The applicant recognizes that a lease pass-through must be carefully structured. The lease must have substantial economic effect, and different investors may be required for the low-income housing tax credits and historic tax credits. We have no way of knowing what was presented to the Internal Revenue Service in this call and hypothetical discussion. However, the applicant assures TDHCA that it intends to structure the lease pass-through in a manner that will meet the IRS concerns.

The applicant understands that the inclusion of the historic tax credits in the eligible basis for the low-income housing tax credits may be important for the financial feasibility of this transaction. The applicant further understands that TDHCA does not want to award tax credits to a project that will not utilize them. However, a private letter ruling is extremely expensive. (See the attached letter from our firm, with an estimate that the cost could exceed \$60,000.) This is an extraordinary burden to place on a project when there are other, less expensive ways to address TDHCA's concerns. Consider the following:

- In this hyper-sensitive market where syndicators are rigorously underwriting transactions, the lease pass-through structure, and all of its elements, will be carefully considered by a syndicator before it makes a commitment. We anticipate that no syndicator will proceed with Washington Hotel Lofts unless it is completely comfortable with the proposed structure.
- At closing, the syndicator will receive an opinion from its tax counsel, indicating that all benefits of the low-income housing tax credits will be available to the investor.
- Upon completion, the accountants will provide a cost certification to establish the eligible basis of the Development for purposes of calculating the low-income housing tax credits. That cost certification will verify whether the lease passthrough structure is legitimate.

In other words, the market place should take care of this situation. Numerous private parties will review the lease pass-through structure at various stages along the way. Most importantly, if the investors and lenders are not satisfied with the structure, they will not provide financing. If the financing is not provided, the tax credits will be returned for re-use by TDHCA and other applicants.

This situation is no different than any other tax credit award given by TDHCA. The market place examines every deal and determines whether the tax credit eligible basis has been calculated properly and whether the investor can reasonably expect to achieve the benefit of its bargain. From time to time, the market place decides that there is too great a risk that the tax credits will not be available for a variety of reasons, the syndicators refuse to invest, and the tax credits are returned. The applicant does not expect the market place to be wary of the lease pass-through structure, as it has been used time and again throughout the country.

The financial burden of seeking a private letter ruling is too great to impose when there are other methods of assuring that the lease pass-through structure will work so that the historic tax credits are not required to be removed from the basis of the low-income housing tax credits.

### Fourth Condition: Parking Spaces

TDHCA has asked the applicant to commit in its LURA to a providing the residents with a certain number of parking spaces, at a certain location, with no costs to the resident. The applicant is committed to providing adequate parking for its residents. However, it objects to specifying the parking spaces and location in the LURA, which will last for over 30 years.

A development in the downtown area is very different than a suburban development. Residents who choose to live in downtown often have fewer cars than their counterparts in the suburbs. Moreover, the nature of a downtown area changes over time. With the density of downtown, it is common for adjoining and nearby tracts to change uses and for the overall real estate character of the area to change. Thus, the applicant objects to specifying a particular parking requirement in the LURA.

The site for the Washington Hotel Lofts is zoned CA (Central Area). According to the City of Greenville's Zoning Ordinance, no parking spaces are required:

5-3.1(B) There shall be no off-street parking required for development in the CA district.

To place a greater restriction upon the property than is required by the City's zoning, and to place that restriction for over 30 years, is detrimental to an owner of downtown property that may need to adapt to the inevitable changes of a central business district.

### **Conclusion and Request**

Based on the information submitted above, the applicant requests that:

- 1. The first condition of the underwriting report be revised to restrict the rents to 50% AMGI levels but allow the tenant incomes to be up to 60% AMGI levels; and
- 2. The third condition of the underwriting report be removed in its entirety. As an alternative, the condition could be revised require the applicant to submit a statement from its syndicator, or the syndicator's tax counsel, indicating that the syndicator accepts the lease pass-through structure; and
- 3. The fourth condition of the underwriting report be removed in its entirety.

Should the Executive Director deny this appeal, we request that it be considered at the July 31 Board meeting.

Mr. Michael Gerber July 23, 2008 Page 6

If you need additional information to process this request, please let me know.

Sincerely,

Cynthia L. Bast

Cynthia L'Bast

cc: Fitch Development Group

100 Congress Avenue, Suite 300 Austin, Texas 78701-2748 Telephone: 512-305-4700 Fax: 512-305-4800 www.lockelord.com

Cynthia L. Bast Direct Telephone: 512-305-4707 Direct Fax: 512-391-4707 cbast@lockelord.com

July 23, 2008

Mr. Hollis Fitch Fitch Development Group 2154 Coker Ave. Charleston, SC 29412

Re: Private Letter Ruling

Dear Hollis:

You asked us to provide an estimate of legal fees associated with making a request for a private letter ruling to the Internal Revenue Service. The private letter ruling would seek guidance as to whether the amount of rehabilitation tax credits under Section 47 of the Internal Revenue Code would need to be reduced from the eligible basis of low-income housing tax credits under Section 42 of the Internal Revenue Code if a lease pass-through structure is utilized for the development and ownership of a housing property. I have consulted with our Tax Department and have been advised that the legal fees to pursue a private letter ruling could be in the range of \$30,000 to \$50,000. In addition, there is a filing fee that would be approximately \$11,500. Please note that this is an estimate for informational purposes only and does not establish an engagement or a particular fee arrangement for this work. If you proceed with this matter, a formal engagement letter, outlining a fee arrangement, would be required.

If you need additional information, please let me know.

Sincerely,

Cynthia L. Bast

Cynthia L Bast

# 08184 Washington Hotel Lofts Underwriting Report



### TEXAS DEPARTMENT OF HOUSING AND COMMUNITY AFFAIRS

Real Estate Analysis Division Underwriting Report

REPORT DATE: 07/15/08 PROGRAM: 9% HTC FILE NUMBER: 08184

	DE	VELOPM	ENT		
	Washir	ngton Ho	otel Lofts		
Location: 2612 Washington Stre	et				Region: 3
City: Greenville	County: Hunt		Zip:	75401	QCT DDA
Key Attributes: Multifamily, Far	nily, Rural, Acq	uisition/Ad	daptive Reuse	9	_
	А	LLOCATION	ON		
		REQUEST		RECOI	MMENDATION
TDHCA Program	Amount	Interest	Amort/Term	Amount	Interest Amort/Term
Housing Tax Credit (Annual)	\$390,225			\$390,225	
	С	ONDITIO	NS		
<ol> <li>Receipt, review, and accepta acknowledging that all of the rent restrictions and that all inc</li> <li>Receipt, review, and accepta the State Historic Preservation and/or approval for certifying</li> <li>Receipt, review, and accepta Service regarding legitimacy of historic tax credits on LIHTC elig</li> <li>Receipt, review, and accepta for at least 36 parking spaces to parking remains free for reside</li> </ol>	proposed units come and rent nce, at carryou Office and/or the building as nce, by 10% te of the proposed gible basis.  Ince, by carryou to be restricted ints.	have incorrestrictions ver, 10% teche Nation a historic st, of a Prival lease pa ver, of a s by the ta	ome restrictions are at or be est, and cost of eal Parks Servicesite and for the vate Letter Russ-through structury, title co x credit LURA	ons corresponding the historic creculing from the lucture and portion with a provision	ng with the elected I.  documentation from the application stage dit request.  Internal Revenue tential effect of the eplan, and site control on to ensure the
5 Receipt, review, and accepta recommendations (regarding potential effects of RECs from environmental report recomm	asbestos, mold previous uses o	l, lead-bas of the subje	sed paint, lea ect and surro	nd in drinking w	ater, noise, and
6 Receipt, review, and accepta Schedule C of the title commit			•		reflected in
7 Receipt, review, and accepta not more than 30 days old.	nce, by carryo	ver, of up	dated loan a	nd equity com	mitments which are
8 Should the terms or amounts or reevaluated and an adjustme					on should be

### SALIENT ISSUES

TDHCA SET-ASIDES for LURA								
Income Limit	Rent Limit	Number of Units						
30% of AMI	30% of AMI	2						
50% of AMI	50% of AMI	13						
50% of AMI*	50% of AMI*	21						

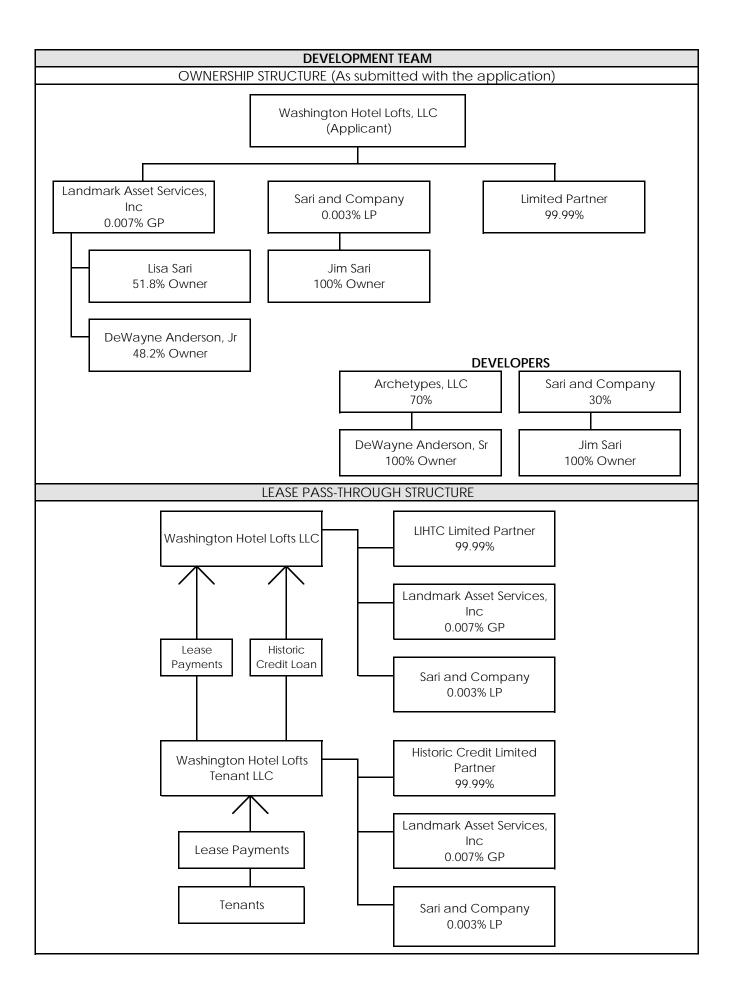
<sup>\*</sup> The original application reflected 15 60% of AMI units, but in order to meet Department rules, all units must be at or below 50% of AMI (rents and incomes).

### PROS CONS

- The Applicant proposes the revitalization of a six story historic hotel that was originally constructed in 1926 and providing 36 affordable units in downtown Greenville.
- The development team has extensive experience in other states with restoring historic structures and with the LIHTC program.
- If the historic credits must ultimately be removed from eligible basis, the transaction may not be financially viable due to the gap in financing.
- The building to be revitalized is in very poor condition with several potential environmental concerns and in need of extensive revitalization.
- The achievable rents for the market are below the 50% of AMI rent levels indicating little or no savings over existing units in the market.

### PREVIOUS UNDERWRITING REPORTS

The subject application was submitted during the 2007 competitive tax credit cycle. However, the application was not competitive in the subregion and therefore underwriting was not completed. The same development team has also been awarded tax credit allocations for three other similar transactions in Texas in previous cycles.



		CONTACT			
Contact:	Bill Scantland	Phone:	336.722.9871	Fax:	336.722.3603
Email:	bill@landmarkdevelopment.biz				

### **KEY PARTICIPANTS**

Name	Financial Notes	# Completed Developments		
Landmark Asset Services	N/A	3 LIHTC Allocations		
Sari and Company	N/A	3 LIHTC Allocations		
Jim Sari	N/A	3 LIHTC Allocations		
Lisa Sari	N/A	3 LIHTC Allocations		
DeWayne H Anderson, Sr	N/A	3 LIHTC Allocations		

### Comments:

The Applicant has indicated that they anticipate receiving 20% federal historic tax credits in addition to the requested LIHTCs. The 20% historic tax credit is available to developments proposing the rehabilitation of historic structures that are listed in the National Register or located in a registered historic district. Currently, the subject building does not qualify for 20% historic credits as it does not meet this basic requirement. However, the Applicant has provided information regarding the necessary steps to meet the basic requirements and coordinate with the State Historic Preservation Office and National Parks Service in order to access the historic tax credits. Moreover, Regions Bank has provided a Letter of Intent for the purchase of the historic credits reflecting another level of confidence that the Applicant will be successful in receiving the credits.

However, receipt, review, and acceptance, at carryover, 10% test, and cost certification, of documentation from the State Historic Preservation Office and/or the National Parks Service regarding the application stage and/or approval for certifying the building as a historic site and for the historic credit request is a condition of this report.

It should be noted that the Applicant has indicated that of more than 250 historic properties rehabilitated, most were not previously in the National Register.

A more significant concern is regarding whether the historic credits attributed to the rehabilitation of the residential units should be removed from eligible basis as generally required by Treasury regulations in IRC Section 42. The Applicant has not removed the historic credits from basis and has provided a general legal memorandum from Powell Goldstein, LLP (dated May 3, 2005) opining that under a lease pass through structure the LIHTC eligible basis is not reduced provided that certain conditions with regard to the lease structure are met and "provided that the lessee and lessor have substantially different investors and the lease between the two entities has an economic effect."

In 2006 and 2007, the Department accepted such an opinion and tax credit awards were approved for three transactions from the same development team. However, staff has cost certified several developments that received historic credits and all removed the historic credits from eligible basis. Recent trainings, including a training with the National Development Council, suggest that historic credits must be removed from LIHTC eligible basis. Also, the legal memo provided is ambiguous and does not address the specific circumstances of the subject development.

More importantly, the Underwriter and Senior Director of Programs contacted the Internal Revenue Service to determine if this or a similar structure allowing historic credits to remain in LIHTC eligible basis had been vetted. While the pass through election for the historic credit can be allowable, IRS staff indicated concern regarding the belief that the LIHTC eligible basis is not affected and serious concern regarding whether a structure such as that proposed in fact has economic effect and substantially different investors.

Based on the information and advice provided to staff and due to the forthcoming cost certifications of three transactions with similar circumstances, this report is conditioned upon receipt, review, and acceptance, by 10% test, of a Private Letter Ruling from the Internal Revenue Service regarding legitimacy of the proposed lease pass-through structure and potential effect of the historic tax credits on LIHTC eligible basis is a condition of this report.

As reflected in the conclusions section of this report, if the historic tax credits must be removed from LIHTC eligible basis, the subject transaction would not meet the Department's rules and would be characterized as infeasible.

### **IDENTITIES of INTEREST**

 The Applicant, Developer, General Contractor, and property manager are related entities. These are common relationships for HTC-funded developments.

### **PROPOSED SITE** SITE PLAN and ELEVATION STUDIO HUNT COUNTY TAX OFFICE PHOTO WAY COUNSELING RETAIL UNITED SPORTSMAN'S CLUB VACANT VACANT-FORMER FORMER STREET STREET JOHN PARKING GARAGE STONEWALL SITE-6 STORY HOTEL ST. LAW OFFICES ORMER Е FORMER SERVICE Ε OLSONBAKE MOTORS G G GG (2708)(2700)(2612) (2600) STREET WASHINGTON (2707)(2701)(2615)(2609) FORMER FORMER FORMER DRY CLEANER OIL CHANGING LANGFORD DRY CLEANER PARKING FORMER BEALL MOTORS HOME TOWN MEDICAL PARKING CANOPIES ATTORNEY'S



# **BUILDING CONFIGURATION**

Total

printed: 7/16/2008

Building Type

08184 Washington Hotel Lofts.xls

es	6										D 11 11	
	6			Buildings								
	1										1	
F					Ur	nits					Total Units	Total SF
16	8										8	5,648
13	3										3	2,709
8	4										4	3,672
27	4										4	3,708
.8	2										2	1,896
40	4										4	4,160
75	3										3	3,225
28	2										2	2,056
43	2										2	2,286
11	2										2	2,422
06	2										2	2,812
ng	36										36	34,594
	F   06   03   8   27   28   443   11   06   6   6   6   6   6   6   6   6	06 8 03 3 8 4 27 4 88 2 40 4 75 3 28 2 43 2 11 2	106 8 13 3 3 8 4 17 4 18 2 14 14 15 15 15 15 15 15 15 15 15 15 15 15 15	106 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	106 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	106 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	106 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	106 8	106     8       103     3       104     105       105     105       106     105       107     105       108     105       109     105       100     105       100     105       105     105       105     105       106     105       107     105       107     105       107     105       107     105       107     105       107     105       107     105       107     105       107     105       107     105       107     105       107     105       108     105       108     105       108     105       108     105       109     105       100     105       100     105       107     105       108     105       108     105       109     105       100     105       100     105       100     105       100     105       100     105       100     105 <td>106     8       13     3       18     4       17     4       18     2       40     4       175     3       28     2       43     2       11     2       06     2</td> <td>106     8       13     3       18     4       17     4       18     2       40     4       175     3       28     2       43     2       11     2       06     2</td> <td>106     8       13     3       18     4       17     4       18     2       40     4       175     3       28     2       43     2       11     2       12     2       11     2       12     2       2     2       2     2       2     2       2     2       2     2       2     2       2     2       2     2       2     2       2     2       2     2</td>	106     8       13     3       18     4       17     4       18     2       40     4       175     3       28     2       43     2       11     2       06     2	106     8       13     3       18     4       17     4       18     2       40     4       175     3       28     2       43     2       11     2       06     2	106     8       13     3       18     4       17     4       18     2       40     4       175     3       28     2       43     2       11     2       12     2       11     2       12     2       2     2       2     2       2     2       2     2       2     2       2     2       2     2       2     2       2     2       2     2       2     2

# SITE ISSUES

Total Size: Flood Zone: Zoning: Comments:	0.202 X CA	acres	Scattered site? Within 100-yr floodplain? Needs to be re-zoned?		Yes Yes Yes	X X	No No No	□ N/A
	antly zana	ad CA (Car	ntral Area District) which allows for r	multif	amily ho	usina	accc	ording to a
	•		irector of Planning and Zoning date				_	raing to a

Page 6 of 21

TDHCA SITE INSPECTION
Inspector: ORCA staff Date: 4/25/2008
Overall Assessment:
Excellent Acceptable x Questionable Poor Unacceptable
Surrounding Uses:
North: vacant retail / counseling center / United Way building / County Tax Office
South: Washington St / parking lot / law office
East: parking garage (for County courthouse) / Stonewall Street / courthouse
West: St John Street / law offices
Comments:  The site inspector rated the site as "questionable" due to the current condition of the building. The
The site inspector rated the site as "questionable" due to the current condition of the building. The inspector notes that the building has solid construction but that the interior needs complete restoration.
The Applicant has proposed to revitalize and convert this vacant hotel for multifamily housing and the
Architect for the Applicant provided a Property Condition Assessment reflecting a cost estimate
consistent with a complete rehabilitation of the building and has included a schedule of the estimated
future capital needs. The Underwriter has evaluated this information and based the level of funding on
the Architect's cost estimate. Additionally, the Underwriter has evaluated the future capital needs to ensure that the Applicant has the capacity to meet the estimated future needs of the property.
ensure that the Applicant has the capacity to meet the estimated future needs of the property.
The Applicant has indicated that the City will donate a 36 space parking lot located across Washington
Street at approximately the 2600 block of Washington. A resolution from the City was provided that
confirms the City's approval of the in-kind contribution. At the time of application the Applicant did not
include additional information regarding this parking lot and has not included it in the site. Moreover,
the Applicant has not yet secured a survey, title commitment, or other documentation that would have been required at application to include this parking lot as part of the site.
been required at application to include this parking lot as part of the site.
The Applicant also subsequently indicated that they anticipate an additional 20 space parking lot
owned by the County will also be donated to the Applicant, although have not received official
County approval of this contribution. As such, as the application now stands, there would be no parking
on the LURA restricted site and no guarantee that the offsite parking secured would remain free for the use of residents over the compliance and extended use periods. It should be noted that a parking
garage that is currently free is located adjacent to the site and there is currently free on-street parking
downtown. However, there is no guarantee that this parking will remain free for the tenants of the
subject development.
In conversation with the Underwriter, the Applicant indicated that it was their intent to maintain this
parking for residents of the development and to charge no fees for resident use of the parking.
Moreover, the Applicant indicated their willingness to restrict this parking in the tax credit LURA with a
provision requiring the parking to remain free for residents. Therefore, receipt, review, and acceptance,
by carryover, of a survey, title commitment, siteplan, and site control for at least 36 parking spaces to be
restricted by the tax credit LURA with a provision to ensure the parking remains free for residents is a condition of this report.
condition of this report.
LUCHUICUTS of ENVIDONMENTAL DEDODES
HIGHLIGHTS of ENVIRONMENTAL REPORTS
Provider: Terracon Date: 2/13/2008
Recognized Environmental Concerns (RECs) and Other Concerns:
"2616 Washington Street - Yarbrough Millinery (hat maker) was located on-site at 2616 Washington Street
from at least 1956 to 1959. Millineries historically used mercury in the hat making process. Based on the
absence of information regarding waste handling activities, the former on-site Yarbrough Millinery constitutes a REC in connection with the site" (p. 16).

- "2701/2703 Washington Street A dry cleaner/laundry facility was located to the adjacent southwest of the site at 2701/2703 Washington Street. Langford Laundry and Dry Cleaners/William's Laundry/ Wright's Cleaners were located adjacent to the site from 1922 to 1956. The former Langford Laundry facility was located topographically cross-gradient relative to the site. Based on a review of the Sanborn Maps (Section 3.4) a 'solvent tank' associated with the Langford Laundry was identified approximately 140 feet southwest of the site on the 1949 map. Based on its longevity (1922 to 1956), proximity to the site, and absence of information regarding former chemical/waste handling practices, the former Langford Dry Cleaners constitutes a REC in connection with the site" (p. 17).
- "2613 Lee Street A millinery abutted the site to the north (1898), and was located topographically upgradient relative to the site. Millineries historically used mercury in the hat making process. Based on the absence of information regarding waste handling activities and its topographic up-gradient position, the former abutting millinery constitutes a REC in connection with the site" (p. 19).
- "2704 Washington Street An auto repair garage (Holsonbake Motors) and associated gas tank were identified to the adjacent west of the site (1923) at 2704 Washington Street. The gas tank was located approximately 30 feet west of the site. A "filling station" (identified during the city directory review as Hickman Service Station) was located to the adjacent west of the site, in the southeastern corner of the garage. The gas tank located 30 feet from the site was not shown; however, three gas tanks were shown approximately 50 feet west of the site in 1949. The former Holsonbake Motors and Hickman Service Station facilities were located to the adjacent west and topographically cross- to up-gradient relative to the site. The facilities were not identified during the regulatory review. Based on their proximity to the site, up- to cross-gradient relative to the site, and absence of information regarding the removal/presence of the identified USTs, the former Holsonbake Motors and Hickman Service Station facilities constitute RECs in connection with the site" (p. 19).
- "Staining of the walls, ceilings, and floors indicative of water infiltration was noted throughout the areas of the building that were accessed. In addition, standing water was noted in the basement. Terracon recommends that a mold survey be conducted for the site. If mold is identified in the on-site building and prior to renovation or demolition of the building, the areas of visible mold and associated substrate supporting the mold growth should be remediate in accordance with the current Texas Mold Assessment and Remediation Rules (TMARR). If it is determined that the extent of the remediation will be greater than twenty-five (25) contiguous square feet, a Mold Remediation Protocol must be developed by a licensed Mold Consultant.

The Mold Remediation Protocol will define the work areas to be remediate, approximate quantities, removal methods, personal protective equipment to be used, containment and clearance protocols. The mold remediation must be performed by a licensed Mold Contractor, who has prepared a Mold Remediation Work Plan in response to the Mold Remediation Protocol. Prior to the performance of remediation, a five (5) working day notification must be submitted to the Texas Department of State Health Services. Following remediation of mold impacted building materials, we recommend that the HVAC system ductwork be evaluated and cleaned by a reputable contractor." (p. 30)

"Terracon conducted an asbestos survey and limited lead based paint (LBP) sampling of the Cadillac (Washington) Hotel located at 2612 Washington Street in Greenville, Texas. ... All the ACM identified in the building was assessed to be in poor condition on the day of the survey. Due to the poor condition of the identified ACM, public access to the building should be restricted. If public access is not restricted, measures should be taken to clean-up all friable ACM in order to limit potential exposure for anyone entering the building. If any renovation, demolition, or clean-up activities impact the identified ACM, the abatement or clean-up of those materials must be performed by a State of Texas licensed asbestos contractor prior to disturbance.

The abatement will be performed in accordance with a project design prepared by a State of Texas licensed asbestos consultant. In addition, third party air monitoring must be performed during the abatement. It is important to note that state and federal regulations require a ten working day notification prior to any renovation or demolition activities in a building that affords public access or occupancy, regardless of whether asbestos is present or not. These activities must be performed in accordance with the current TDSHS, EPA, and OSHA guidelines. Terracon has made a reasonable effort to survey accessible suspect materials, however; due to the current occupancy of the building and the non-destructive nature of the asbestos survey the potential exists for additional suspect asbestos containing materials to be present beneath carpet, behind wall paneling, above ceilings, in voids or in other concealed areas" (p. 31).

"[Lead Based Paint] LBP, as previously defined (<1 mg/cm2 of lead by area) was identified in four (4) of the forty (40) samples collected. The four (4) samples that tested positive for LBP levels above the specified limit include: dark blue/tan paint on the plaster column in the 1st floor lobby; tan paint on the wooden window casing in the southwest corner room on the 2nd floor; green/yellow paint on the wooden door frame in the room south of the stairs on the fourth floor; dark blue/light blue paint on the wooden window apron in the north central room on the 6th floor. The remaining thirty-six (36) samples were determined to contain <1 mg/cm2 of lead by area. If any renovation/demolition activities impact the integrity of the LBP, (>1 mg/cm2 or <1 mg/cm2) the contractor performing the removal of the LBP components must perform the renovation or demolition activities in compliance with the OSHA 29 CFR 1926.62 – Lead in Construction Standard.

As a condition of the OSHA regulation it is the responsibility of the site owner to notify the general contractor (GC) of the presence of the LBP identified at the building. In addition, there are federal and state regulations that require appropriate analysis and classification of the lead containing debris generated by renovation or demolition activity to determine the proper disposal procedures. In order to characterize the lead waste generated from the renovation or demolition process for disposal a Toxicity Characteristic Leaching Procedure (TCLP) test must be performed" (p. 31).

- "The Housing of Urban Development (HUD) requires noise attenuation measures be provided when proposed projects are to be located in high noise areas. According to HUD Noise Assessment Guidelines, potential noise sources are examined for projects located within 15 miles of a military or civilian airport, 1,000 feet from a road or 3,000 feet from a railroad. Based on Terracon's review, Washington Street abuts the site to the south, St. John Street abuts the site to the west, the Missouri-Kansas-Texas Railway is located approximately 1,400 feet west of the site, the Majors Fields Airport is located approximately 5 miles south of the site, the Caddo Mills Airport is located approximately 10 miles southwest of the site, and the Commerce Municipal Airport is located approximately 13.5 miles northeast of the site" (p. 32).
- "The on-site building was constructed between 1925 and 1932. Based on the age of the onsite structure, lead piping and/or lead solder may have been utilized on-site. However, Terracon understands that the building may undergo complete renovation in the future" (p. 32).

### Comments:

Based on the findings reflected in detail above, Terracon makes the following recommendations:

"Based on the findings of this assessment, Terracon recommends that additional investigation be conducted to evaluate if the site has been affected by potential releases from the former on-site Yarbrough Millinery and the former adjacent Langford Cleaners and the former Holsonbake Motors/Hickman Service Station" (p. 5).

"Staining of the walls, ceilings, and floors indicative of water infiltration was noted throughout the areas of the building that were accessed. In addition, standing water was noted in the basement. Terracon recommends that a mold survey be conducted for the site" (p. 6).

"An asbestos survey and a lead-based paint survey were previously conducted for the onsite building. Terracon recommends that the identified asbestos containing materials (ACM) and the identified lead-based paint be maintained in a site-specific operations and maintenance (O&M) program. It is important to note that state and federal regulations require notification, and additional sampling requirements must be adhered to prior to any demolition or renovation activities that may impact the condition of ACM in a building that affords public access or occupancy. Additionally, it should be noted that if any ACM or suspect ACM becomes damaged, additional samples should be collected and/or the materials should be abated in accordance with applicable regulations" (p. 6).

"If any renovation, demolition, or clean-up activities impact the identified ACM, the abatement or clean-up of those materials must be performed by a State of Texas licensed asbestos contractor prior to disturbance. The abatement will be performed in accordance with a project design prepared by a State of Texas licensed asbestos consultant. In addition, third party air monitoring must be performed during the abatement" (p. 4).

"Based on the findings of this assessment, Terracon recommends further evaluation be conducted regarding lead in drinking water and a noise assessment study" (p. 6).

Receipt, review, and acceptance, by cost certification, of documentation that all Phase I ESA recommendations (regarding asbestos, mold, lead-based paint, lead in drinking water, noise, and potential effects of RECs from previous uses of the subject and surrounding property) and all subsequent environmental report recommendations has been carried out is a condition of this report.

	MARKET HIGHLIGHTS		
Provider: Novogradac & Company Contact: H Blair Kinser	y, LLP Phone: 512.340.0420	Date: Fax:	3/28/2008 512.340.0421
Number of Revisions: None	Date of Last Applicant Revision: N/	<u>'A</u>	
The Market Analyst has used define is located in northeast Texas in Hur	esquare miles (16.8 mile radius) ed the PMA as Hunt County. The Analys at County approximately 48 miles northe bunty and serves as the county seat" (p.	east of Dalla:	s, Texas. Greenville

### Secondary Market Area (SMA):

"The secondary market area (SMA) is defined as both Hunt County and Hopkins County" (p. 12). The Market Analyst includes some demographic information regarding the SMA; however, the Analyst has not included demand from the SMA in the analysis provided.

PROPOSED, UNDER CONSTRUCTION & UNSTABILIZED COMPARABLE DEVELOPMENTS										
	PMA		SMA							
Name	File #	Total Units	Comp Units	Name	File #	Total Units	25%	Comp Units		
Churchill at Commerce	04118	100	90		N/A					

### Comments:

The Market Analyst indicated that Churchill at Commerce (04118), a 2004 9% transaction targeting families, is currently 95% occupied and therefore, is not included in the inclusive capture rate. However, the Underwriter contacted the on-site property manager and verified that the property reached 90% occupancy in November of 2007. As a result, this property does not meet the Department's definition of a stabilized property, which requires 12 consecutive months of occupancy equal to or exceeding 90%. The Underwriter has included all of the development's 90 units targeting households at 30%, 50%, and 60% in the inclusive capture rate. This yields a significant increase in the inclusive capture rate, but it remains below the Department's maximum threshold of 75% for rural transactions.

	INCOME LIMITS											
	Hunt											
% AMI	1 Person 2 Persons 3 Persons 4 Persons 5 Persons 6 Per											
30	\$13,950	\$15,950	\$17,950	\$19,950	\$21,550	\$23,150						
50	\$23,300	\$26,600	\$29,950	\$33,250	\$35,900	\$38,550						
60	\$27,960	\$31,920	\$35,940	\$39,900	\$43,080	\$46,260						

	MARKET ANALYST'S PMA DEMAND by UNIT TYPE											
Unit Type	Turnover Demand	Growth Demand	Other Demand	Total Demand	Subject Units	Unstabilized Comparable (PMA)	Capture Rate					
1 BR / 30% Rent Limit			192	192	2	0	1%					
1 BR / 60% Rent Limit			391	391	6	0	2%					
2 BR / 50% Rent Limit			231	231	13	0	6%					
2 BR / 60% Rent Limit			507	507	7	0	1%					
3 BR / 60% Rent Limit			345	345	8	0	2%					

### Comments:

The Market Analyst utilized the number of income qualified renter households as demand in order to determine the inclusive capture rates by unit type. This would generally be considered a penetration rate. In order to determine an inclusive capture rate per the Department's rules, a turnover rate must be applied to the number of eligible renter households. Additionally, the Analyst's calculation does not include household growth. Based on the Underwriter's analysis, if the Market Analyst had applied the turnover rate used in the overall demand calculations, the inclusive capture rate for each unit type would remain below the Department's threshold of 75%.

The Market Analyst has applied a turnover rate to the overall demand calculations and correctly calculated an inclusive capture rate as reflected below; although, the Market Analyst used an income band extending to 5 person households at 60% of AMI. The Underwriter has used an income band with a maximum for 5 person households at 50% of AMI in accordance with the recommendations of this report.

OVERALL DEMAND												
				enter seholds	House	hold Size	Incom	ie Eligible	Tenure	Der	Demand	
PMA DEMAND from TURNOVER												
Market Analyst	p.	61	100%	8,468	100%	8,468	20%	1,667		35%	583	
Underwriter			100%	8,469	96%	8,130	20%	6,030		35%	390	
					PMA	A DEMAN	D from	HOUSEH	OLD GROWTH			
Market Analyst	p.	61	100%	96	100%	96	20%	19		100%	19	
Underwriter			100%	92	96%	88	20%	63		100%	12	

INCLUSIVE CAPTURE RATE								
			Subject Units	Unstabilized Comparable (PMA)	Unstabilized Comparable (25% SMA)		Total Demand (w/25% of SMA)	Inclusive Capture Rate
Market Analyst p	o. 6	51	36	0	0	36	602	5.98%
Underwriter			36	90	0	126	402	31.34%

### Primary Market Occupancy Rates:

"One of the comparables properties was able to provide information on absorption. The manager for the Ranchview Townhomes, a LIHTC property that targets families, estimated that the property took 18 months to reach 95 percent stabilized occupancy. This pace equates to an approximate absorption rate of approximately 13 units per month. The manager noted that typical occupancy at the property has been at 93 percent in the past year and stated that the property would benefit from offering one-bedroom units and from offering a number of market rate units. Churchill at Commerce is a 100 unit LIHTC/market rate property located 14 miles northeast from the Subject in Commerce, Texas. The manager reported that the property opened in January of 2006 and reached a stabilized occupancy of 90 percent on February 1, 2007, which equates to an absorption rate of approximately 7 units per month" (p. 39).

### **Absorption Projections:**

"We conservatively estimate the absorption period to be approximately 4 months to reach stabilization of 95 percent occupancy, with an absorption rate of approximately 9 units per month" (p. 39).

	RENT ANALYSIS (Tenant-Paid Net Rents)							
Unit Type (% AMI)		Proposed Rent	Program Maximum	Achievable Market Rent	Underwriting Rent	Savings Over Market		
1 BR	706 SF	30%	\$300	\$302	\$515	\$302	\$213	
1 BR	706 SF	60%	\$515	\$552	\$515	\$515	\$0	
2 BR	903 SF	50%	\$600	\$657	\$600	\$600	\$0	
2 BR	918 SF	50%	\$600	\$657	\$600	\$600	\$0	
2 BR	927 SF	50%	\$600	\$657	\$600	\$600	\$0	
2 BR	948 SF	50%	\$600	\$657	\$600	\$600	\$0	
2 BR	1,040 SF	50%*	\$640	\$657	\$640	\$640	\$0	
2 BR	1,075 SF	50%*	\$640	\$657	\$640	\$640	\$0	
3 BR	1,028 SF	50%*	\$700	\$753	\$700	\$700	\$0	
3 BR	1,143 SF	50%*	\$700	\$753	\$700	\$700	\$0	
3 BR	1,211 SF	50%*	\$700	\$753	\$700	\$700	\$0	
3 BR	1,406 SF	50%*	\$700	\$753	\$700	\$700	\$0	

<sup>\*</sup> The Applicant elected to restrict these units at 60% rents and incomes at application. However, as discussed below, in order to meet the Department's rules the Applicant has indicated that they agree to restrict these units at 50% of AMI rents. It is unclear if the Applicant agrees to an equivalent 50% of AMI restriction on incomes but such a restriction is recommended by the Underwriter.

### Market Impact:

"Demand for the Subject's vacant units is likely to originate from rent overburdened households at older market rate properties, Housing Choice Voucher holders and new household growth. Despite the competition in the PMA from Ranchview Townhomes, the potential impact on the existing affordable housing stock is anticipated to be minimal given the relatively small number of units the Subject will have and the broad unit mix. Finally, the demand analysis illustrates an overall capture rate of 8.1 percent, indicating substantial demand from income-qualified households in the PMA. Based on this information, the potential impact on the existing affordable housing stock is anticipated to be minimal" (p. 53-54).

### Comments:

The Market Analyst and Underwriter determined inclusive capture rates well below the Department's maximum threshold. Moreover, the Analyst provided sufficient information on which to base a funding recommendation.

### Concentration:

Staff has calculated the concentration rate of the areas surrounding the property in accordance with section 1.32 (i)(2) of the Texas Administrative Code approved in 2007. The Underwriter has concluded a census tract concentration of 40 units per square mile which is less than the 1,432 units per square mile limit and a Primary Market Area concentration of 4 units per square mile which is less than the 1,000 units per square mile limit. Therefore, the proposed development is in an area which has an acceptable level of apartment dispersion based upon the Department's standard criteria.

level of apartment dispersion based upon the Department's standard criteria.							
OPERATING PROFORMA ANALYSIS							
Income: Number of Revisions: 3 Date of Last Applicant Revision: 6/19/2008							
The Applicant's rents appear to be based on the lesser of the HTC program 60% rent limit less utility allowances or the achievable market rent as determined by the Market Analyst. The achievable market rents are less than the HTC 50% and 60% net rents on all but the two 30% one-bedroom units.	ŧ						
The 2008 Real Estate Analysis Rules [10 TAC Section 1.32(i)(4)] require units that have Achievable Market Rents below the 50% level to be LURA restricted at the 50% level or the development will be characterized as infeasible and would therefore not be recommended.	t						
In correspondence with the Underwriter, the Applicant agreed to change the rent restrictions on the 21 units originally restricted at 60% of AMI to 50% of AMI rents. A revised rent schedule was submitted to confirm these restrictions, but the Applicant indicated that they would only agree to restrict rents at the 50% level for these units and that the income restrictions should remain at 60% of AMI.							
It has been the Department's practice to ensure that rent restrictions have corresponding income restrictions [QAP Section 50.9(i)(3)]. This helps to keep a fair playing field for existing and future affordable housing developments so that they have a more limited income band in which to serve. In addition, the units are anticipated to be able to serve 50% households at this time and the State should lock in that level of affordability while the opportunity is available. Therefore, this report has been conditioned upon all of the proposed units having income restrictions corresponding with the elected rent restrictions; all income and rent restrictions are at or below 50% of AMI.  The Underwriter has used the achievable market rents as reflected in the market study provided, all of which are below the 50% of AMI net program rents. The Applicant's estimate of vacancy and collection loss is in line with the Department standard.							
	Income: Number of Revisions: 3 Date of Last Applicant Revision: 6/19/2008  The Applicant's rents appear to be based on the lesser of the HTC program 60% rent limit less utility allowances or the achievable market rent as determined by the Market Analyst. The achievable market rents are less than the HTC 50% and 60% net rents on all but the two 30% one-bedroom units.  The 2008 Real Estate Analysis Rules [10 TAC Section 1.32(i)(4)] require units that have Achievable Market Rents below the 50% level to be LURA restricted at the 50% level or the development will be characterized as infeasible and would therefore not be recommended.  In correspondence with the Underwriter, the Applicant agreed to change the rent restrictions on the 21 units originally restricted at 60% of AMI to 50% of AMI rents. A revised rent schedule was submitted to confirm these restrictions, but the Applicant indicated that they would only agree to restrict rents at the 50% level for these units and that the income restrictions should remain at 60% of AMI.  It has been the Department's practice to ensure that rent restrictions have corresponding income restrictions [QAP Section 50.9(i)(3)]. This helps to keep a fair playing field for existing and future affordable housing developments so that they have a more limited income band in which to serve. In addition, the units are anticipated to be able to serve 50% households at this time and the State should lock in that level of affordability while the opportunity is available. Therefore, this report has been conditioned upon all of the proposed units having income restrictions corresponding with the elected rent restrictions; all income and rent restrictions are at or below 50% of AMI.  The Underwriter has used the achievable market rents as reflected in the market study provided, all of						

The Applicant included secondary income of \$21,600 from leasing the planned 3,000 square feet of retail space that will be located on the first floor of the building, which amounts to \$7.20 per square foot annually or \$0.60 per square foot monthly. The Applicant provided information regarding rents received for other Greenville retail and commercial properties that appears to confirm the Applicant's estimate; moreover, given the downtown location and the extensive rehabilitation planned the Applicant's estimate appears to be reasonable. Therefore, the Underwriter has used the Applicant's projected retail rental income.

The Applicant's estimate of effective gross income is within 5% of the Underwriter's estimate.

Expense: Number of Revisions:	1	Date of Last Applicant Revision:	5/12/2008
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The Applicant's total operating expense estimate of \$3,917 per unit is within 5% of the Underwriter's total operating expense estimate of \$4,080 derived from the TDHCA database, IREM data, and other sources. However, two of the Applicant's line items differ significantly from the Underwriter's estimates, including: general and administrative (\$3K lower); and payroll and payroll tax (\$7K lower).

### Conclusion:

The Applicant's estimates of effective gross income, total operating expense, and net operating income are each within 5% of the Underwriter's estimates; therefore, the Applicant's Year One proforma will be used to determine the development's debt capacity and debt coverage ratio (DCR). The proforma results in a DCR within the parameters of the Department's current guideline.

### Feasibility:

The underwriting 30-year proforma utilizes a 3% annual growth factor for income and a 4% annual growth factor for expenses in accordance with current TDHCA guidelines. As noted above, the Applicant's base year effective gross income, expense and net operating income were utilized resulting in a debt coverage ratio that remains above 1.15 and continued positive cashflow. Therefore, the development can be characterized as feasible for the long-term.

ACQUISITION INFORMATION  APPRAISED VALUE						
Provider: Pacific Southwest Valu		ALUE	Date:	2/12/2008		
Number of Revisions: None	Date of Last Appli	cant Revision:	N/A			
Land Only: 0.20 acres	\$60,000	As of:	1/29/2008			
Existing Buildings: (as-is)	\$540,000	As of:	1/29/2008	<u> </u>		
Total Development: (as-is)	\$600,000	As of:	1/29/2008	<u>—</u>		
	ASSESSED V	ALUE				
Land Only: N/A acres	\$18,250	Tax Year:		2007		
Existing Buildings:	\$62,570	. Valuation I		Hunt CAD		
Total Assessed Value:	\$80,820	Tax Rate:		2.72381		
		•				
	EVIDENCE of PROPER	TY CONTROL				
Type: Contract for Sale and Pure	chase of Real Estate		Ac	reage: N/A		
Contract Expiration: 10/31/2	008 Valid Thr	ough Board Da	ate?	x Yes No		
Acquisition Cost: \$500,000	Other:	See Commen	ts section belo	DW.		
Seller: Black Resources, Inc	Related	to Developme	nt Team?	Yes x No		
Comments:						
The contract includes a provision						
According to the contract, the I						
remediation of asbestos, lead be exceeds \$210,000, the purchase	•	_				
actual cost and the \$210,000 all						
price will increase by the amount of the savings over the \$210,000 allowance. As discussed below, the						
Underwriter has made adjustments to account for the potential acquisition cost adjustments.						
	TITLE					
Comments:						
Schedule C of the title commitm	ent reflects an excepti	on for Tax Suits	, Cause Numb	pers 16833 and		
17258, for unpaid property taxes	. No additional informa	tion has been	provided by t	he Applicant to		
confirm clearance of this excep	•		•	3		
exception for Tax Suits as reflected company is a condition of this re		e title commitm	ient has been	cleared by the title		
company is a condition of this to	,port.					

CONSTRUCTION COST ESTIMATE EVALUATION						
COST SCHEDULE Number of R	Revisions: 1	Date of Last Applicant Revision:	5/12/2008			

### Acquisition Value:

The Applicant has provided a contract reflecting a purchase price of \$500,000 or \$13,889 per unit. The acquisition of the subject appears to be an arms length transaction and is therefore assumed to be reasonable. As previously discussed, the contract indicates that the purchase price may ultimately be adjusted if the final cost for environmental remediation is higher or lower than \$210,000. If such cost exceeds \$210,000, the purchase price will be adjusted downward by the difference between the actual cost and the \$210,000 allowance. Additionally, if such cost is less than \$210,000, the purchase price will increase by the amount of the savings over the \$210,000 allowance.

Because the Applicant is responsible for the work associated with environmental remediation, this cost has been included in the development cost schedule as an eligible cost. The Applicant has estimated \$246,000 for abatement of asbestos and lead based paint. As a result, the final acquisition price would be reduced by \$36,000 from \$500,000 to \$464,000. This reduction is not reflected in the Applicant's cost schedule. The PCA provider has estimated remediation totaling \$202,000. Therefore, the Underwriter has reflected an increase in the purchase price of \$8,000 for a total price of \$508,000 to account for the savings that will accrue to the existing owner.

The Applicant has claimed eligible building basis of \$450,000 based on a land value of \$50,000. The Underwriter has used a land value of \$60,000 as reflected in the appraisal provided and a total adjusted purchase price of \$508,000 to determine eligible building basis of \$448,000.

As discussed previously, the City has agreed to donate parking to the development. However, the Applicant has been unable to provide detailed information about the parking that will be donated. The Applicant has not included the value of this parking in the acquisition cost or in the eligible acquisition basis and because the parking will be donated, no eligible costs will be incurred for the transfer.

### Sitework Cost:

The Applicant's sitework estimate of \$2,033 per unit is well below the Department's standard threshold, which is typical of existing properties being rehabilitated. The revised Property Condition Assessment (PCA), prepared by the Architect for the transaction, reflects sitework costs of \$2,089 per unit. The Underwriter has used the PCA estimate.

### Direct Construction Cost:

The Applicant's direct construction cost estimate is just 0.36% higher than the estimate reflected in the revised PCA. The PCA estimate of \$62,083 per unit is significantly more than would be expected for a typical rehabilitation transaction and rivals that of a new construction development However, the existing structure is proposed to be completely reconfigured and revitalized with the entire interior reconstructed. The building was constructed in 1926 and has been abandoned for many years.

The Applicant has also included \$600,000 in construction cost for the commercial space as an ineligible cost. The development of the commercial space has not been included in the PCA estimate and it is unlikely that the actual cost will be unknown until it is clear what tenant may ultimately occupy this space.

### Interim Interest Expense:

The Applicant's eligible interim interest expense exceeds the Department's maximum of one year of fully drawn interest on construction financing. The Underwriter has reduced the eligible portion to the Department's maximum and shifted the excess \$32,987 to ineligible expenses.

### Contingency & Fees:

As a result of the overstatement of eligible interim interest expense, the Applicant's developer fee now exceeds the Department's maximum. The Underwriter has effectively shifted \$4,817 in developer fee exceeding the 20% maximum to ineligible costs.

### Conclusion:

The Underwriter's cost schedule was derived from information presented in the Application materials submitted by the Applicant. Any deviations from the Applicant's estimates are due to program and underwriting guidelines. Therefore, Underwriter's development cost schedule will be used to determine the development's need for permanent funds and to calculate eligible basis. An eligible basis of \$5,136,495 supports annual tax credits of \$401,713. This figure will be compared to the Applicant's request and the tax credits calculated based on the gap in need for permanent funds to determine the recommended allocation.

	FINANCING ST	RUCTURE			
SOURCES & USES Number of Rev	visions: 1	Date of La	st Applicant Revisior	n: <u>5/12/2008</u>	
Source: Regions Bank		Туре:	Interim to Permane	ent Financing	
Interim: \$5,160,168  Permanent: \$1,451,000  Comments:  The lender's letter of intent ind consecutive days in order to construction loan equal to Prince to the construction equal to Prince to Prince to the construction equal to Prince to the cons	convert to permanent. T	of 1.15 and 9 he LOI indica	Fixed Amort: 25% occupancy will bates an interest rate of	on the	
Source: Greenville Board of [	Development	Туре:	Permanent Financ	ing	
Principal: \$325,000 Interest Rate: 0.0% x Fixed Amort: N/A months  Comments:  The Applicant has provided a confirmation from the Greenville Board of Development (GBD) that an application for this source of funds was received and is being processed. The Applicant anticipates the loan to be repayable from cashflow and carry an interest rate of 0.00%. The Applicant has indicated that the funds are not federally sourced but that the GBD loan will be funded from sales tax revenue. As such, it appears that the below AFR interest rate will not have an impact on the Applicant's eligibility for 9% HTCs. Moreover, the transaction would remain viable if this source of funds was ultimately not received.					
Source: Regions Bank		Туре:	LIHTC Syndication	_	
Proceeds: \$3,235,628 Syndication Rate: 83% Anticipated HTC: N/A  Comments:  Should the final credit price decreases to less than \$0.72, all else equal, the gap in financing would increase and the resulting deferred developer fee would not be repayable within the required 15 years. Alternatively, the credit price can increase to \$0.85 before the gap in financing decreases to a level that could warrant an adjustment to the recommended credit amount.					
Source: Regions Bank		Туре:	Historic Credit Equ	ity	
Proceeds: \$959,604  Comments:  The same letter of intent provi	Syndication Rate: ded for the LIHTCs also i	90% ndicates a p	Anticipated HTC: urchase price of \$0.9	N/A 90 for the Historic	

The same letter of intent provided for the LIHTCs also indicates a purchase price of \$0.90 for the Historic Tax Credits. Historic Credits are calculated using a basis similar to eligible basis used for tax credit purposes but inclusive of costs associated with commercial space and excluding building acquisition costs. The Applicant has estimated historic credit basis of \$5,333,000 resulting in an estimated historic credit amount of approximately \$1,066,600. The Underwriter has calculated a slightly lower historic credit basis of \$5,206,295, if the Department's limitations on developer fees and interim interest were used. The Underwriter can however replicate the math used to reach the Applicant's assumption, and based on the information available has assumed that the projected historic credit equity is reasonable.

However, it should be noted that it is not entirely known how this equity will be received by the Owner since the equity actually goes to the Lessee under the lease pass-through structure proposed. The Underwriter requested information regarding this transfer of the proceeds on June 26, 2008 and again on July 2, 2008, but as of the date of this report, the Applicant has not provided such information. This report is conditioned upon a Private Letter Ruling from the IRS regarding this structure and the Underwriter will reevaluate the financing structure once this Private Letter Ruling is received.

Amount:	\$99,344	Туре:	Deferred Developer Fees
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### Market Uncertainty:

The financial market for tax credit developments from both a loan and equity perspective are in their greatest period of uncertainty since the early 1990's and fluctuations in pricing and private funding are expected to continue to occur. The Underwriter has evaluated the pricing flexibility independently for credits and interest rates under which this development could continue to be considered financially feasible. Because of the significant number of potential scenarios, the Underwriter has not modeled the potential impact of movement on both interest rates and equity pricing occurring at the same time.

Due to the uncertainty in the market and the potential for such movement in both equity pricing and interest rates, this report is conditioned upon updated loan and equity commitments at the submission of carryover. Should the revised commitments reflect changes in the anticipated permanent interest rate(s) and equity price, a re-evaluation of the financial feasibility of the transaction should be conducted.

### **CONCLUSIONS**

### Recommended Financing Structure:

The Underwriter's total development cost estimate less the permanent first lien of \$1,451,000, GBD loan of \$325,000, and anticipated historic credit proceeds of \$959,604 indicates the need for \$3,330,555 in gap funds. Based on the submitted syndication terms, a tax credit allocation of \$401,312 annually would be required to fill this gap in financing. Of the three possible tax credit allocations, Applicant's request (\$390,225), the gap-driven amount (\$401,312), and eligible basis-derived estimate (\$401,713), the Applicant's request of \$390,225 is recommended resulting in proceeds of \$3,238,544 based on a syndication rate of 83%.

The Underwriter's recommended financing structure indicates the need for \$92,011 in additional permanent funds. Deferred developer fees in this amount appear to be repayable from development cashflow within five years of stabilized operation.

However, if the historic credits are required to be removed from LIHTC eligible basis, the recommended credit amount would be reduced to a maximum of \$330,831 and the gap in financing would increase to \$584,928. Deferred developer fees in this amount do not appear to be repayable from development cashflow within 15 years of stabilized operation. Therefore, the development would be characterized as infeasible and could not be recommended for funding.

Underwriter:		Date:	July 15, 2008
	Cameron Dorsey		
Reviewing Underwriter:		Date:	July 15, 2008
	Raquel Morales		
Director of Real Estate Analysis:		Date:	July 15, 2008
	Tom Gouris		_

# MULTIFAMILY COMPARATIVE ANALYSIS

						Lofts, Greenv				
Type of Unit	Number	Bedrooms	No. of Baths	Size in SF	Gross Rent Lmt.	Rent Collected	Rent per Month	Rent per SF	Tnt-Pd Util	WS&T
TC 30%	2	1	1	706	\$373	\$302	\$604	\$0.43	\$70.88	\$63.50
TC 50%	6	1	1	706	\$623	\$515	\$3,090	\$0.73	\$70.88	\$63.50
TC 50%	3	2	2	903	\$748	\$600	\$1,800	\$0.66	\$91.14	\$78.58
TC 50%	4	2	2	918	\$748	\$600	\$2,400	\$0.65	\$91.14	\$78.58
TC 50%	4	2	2	927	\$748	\$600	\$2,400	\$0.65	\$91.14	\$78.58
TC 50%	2	2	2	948	\$748	\$600	\$1,200	\$0.63	\$91.14	\$78.58
TC 50%	4	2	2	1,040	\$748	\$640	\$2,560	\$0.62	\$91.14	\$78.58
TC 50%	3	2	2	1,075	\$748	\$640	\$1,920	\$0.60	\$91.14	\$78.58
TC 50%	2	3	2	1,028	\$864	\$700	\$1,400	\$0.68	\$111.39	\$93.64
TC 50%	2	3	2	1,143	\$864	\$700	\$1,400	\$0.61	\$111.39	\$93.64
TC 50%	2	3	2	1,211	\$864	\$700	\$1,400	\$0.58	\$111.39	\$93.64
TC 50%	36	3	2 AVERAGE:	1,406 961	\$864	\$700 \$599	\$1,400 \$24,574	\$0.50	\$111.39 \$91.14	\$93.64 \$78.58
INCOME	30	Total No.					\$21,574	\$0.62		
POTENTIA	J GROSS		Rentable Sq Ft:	34,594		**TDHCA \$258,891	\$258,840	COUNTY Hunt	IREM REGION	COMPT. REGION
Secondary		IXEIVI		Per Unit Per Month:	\$14.00	6,048	6,048		Per Unit Per Month	
•	ort Income:				******	21,600	21,600		Per Unit Per Month	
POTENTIA		INCOME				\$286,539	\$286,488	******		
Vacancy &	Collection L	.oss	% of Pote	ential Gross Income:	-7.50%	(21,490)	(21,492)	-7.50%	of Potential Gross	ncome
Employee of	or Other Nor	n-Rental Un	its or Concess	sions		0	0			
EFFECTIV		INCOME				\$265,048	\$264,996			
EXPENSE:	<u>s</u>		% OF EGI	PER UNIT	PER SQ FT			PER SQ FT	PER UNIT	% OF EGI
General &	Administrativ	ve .	4.53%	\$333	0.35	\$11,998	\$8,950	\$0.26	\$249	3.38%
Manageme	ent		5.59%	412	0.43	14,814	15,031	0.43	418	5.67%
Payroll & P	ayroll Tax		11.43%	841	0.88	30,283	22,880	0.66	636	8.63%
Repairs & I	Maintenance	•	8.29%	610	0.64	21,973	19,164	0.55	532	7.23%
Utilities			4.53%	334	0.35	12,013	12,960	0.37	360	4.89%
Water, Sev	ver, & Trash		5.41%	399	0.41	14,347	18,600	0.54	517	7.02%
Property In	surance		4.40%	324	0.34	11,651	13,900	0.40	386	5.25%
Property Ta	ax	2.72381	6.63%	488	0.51	17,579	17,300	0.50	481	6.53%
Reserve fo	r Replaceme	ents	4.07%	300	0.31	10,800	10,800	0.31	300	4.08%
TDHCA Co	mpliance Fe	ees	0.54%	40	0.04	1,440	1,440	0.04	40	0.54%
Other:			0.00%	0	0.00	0	0	0.00	0	0.00%
TOTAL EX	PENSES		55.42%	\$4,080	\$4.25	\$146,897	\$141,025	\$4.08	\$3,917	53.22%
NET OPER	RATING IN	С	44.58%	\$3,282	\$3.42	\$118,151	\$123,971	\$3.58	\$3,444	46.78%
DEBT SER	RVICE									
First Lien Mo	ortgage		39.69%	\$2,922	\$3.04	\$105,195	\$105,200	\$3.04	\$2,922	39.70%
Greenville B	oard of Dev	elopment	0.00%	\$0	\$0.00	0	0	\$0.00	\$0	0.00%
Additional Fi	inancing		0.00%	\$0	\$0.00	0	0	\$0.00	\$0	0.00%
NET CASH	I FLOW		4.89%	\$360	\$0.37	\$12,956	\$18,771	\$0.54	\$521	7.08%
AGGREGAT	E DEBT CO	VERAGE F	RATIO			1.12	1.18			
RECOMMEN	NDED DEBT	COVERAG	GE RATIO				1.18			
CONSTRU	CTION CC	<u>OST</u>								
Descr	iption	Factor	% of TOTAL	PER UNIT	PER SQ FT	TDHCA	APPLICANT	PER SQ FT	PER UNIT	% of TOTAL
Acquisition	Cost (site o	r blda)	8.37%	\$14,111	\$14.68	\$508,000	\$500,000	\$14.45	\$13,889	8.24%
Off-Sites			0.00%	0	0.00	0	0	0.00	0	0.00%
Sitework			1.24%	2,089	2.17	75,200	73,200	2.12	2,033	1.21%
Direct Con:	struction		36.84%	62,083	64.61	2,235,000	2,243,000	64.84	62,306	36.95%
Contingend		4.76%	1.81%	3,056	3.18	110,000	110,000	3.18	3,056	1.81%
Contractor	•	13.68%	5.21%	8,778	9.13	316,000	316,000	9.13	8,778	5.21%
Indirect Co		. 3.3370	7.16%	12,061	12.55	434,200	434,200	12.55	12,061	7.15%
Ineligible C			13.33%	22,463	23.38	808,663	808,663	23.38	22,463	13.32%
Developer's		20.00%	14.11%	23,780	24.75	856,083	862,500	24.93	23,958	14.21%
		20.0076				·	·			
Interim Fina	ancing		10.91%	18,389	19.14	662,013	662,013	19.14	18,389	10.91%
Reserves TOTAL CO	nst		1.01%	1,694	1.76 \$175.35	61,000 \$6,066,159	61,000 \$6,070,576	1.76	1,694	1.00%
Construction		an	100.00% 45.11%	\$168,504 <b>\$76,006</b>	\$175.35 <b>\$79.09</b>	\$6,066,159 \$2,736,200	\$6,070,576 \$2,742,200	\$175.48 <b>\$79.27</b>	\$168,627 <b>\$76,172</b>	100.00% 45.17%
		-	<del>-1</del> 0.1170	ψ, υ,υυυ	ψ1 3.US	φε, ε 30,200	ψ <b>ε, ι -ε, ε</b> υυ		ψ10,112	+U.1170
SOURCES		<u>13</u>				Φ4 454 00°	Φ4 4E4 000	RECOMMENDED		
First Lien Mo			23.92%	\$40,306	\$41.94	\$1,451,000	\$1,451,000	\$1,451,000		
Greenville B			5.36%	\$9,028	\$9.39	325,000	325,000	325,000		ee Available
Historic Cred			15.82%	\$26,656	\$27.74	959,604	959,604	959,604	\$857	•
HTC Syndic			53.34%	\$89,879	\$93.53	3,235,628	3,235,628	3,238,544		ee Deferred
Deferred De	•		1.64%	\$2,760	\$2.87	99,344	99,344	92,011		1%
Additional (E		ds Req'd	-0.07%	(\$123)	(\$0.13)	(4,417)	0	0		tive Cash Flow
TOTAL SO	LIDCEC					\$6,066,159	\$6,070,576	\$6,066,159	¢525	568

TOTAL SOURCES

\$6,066,159

\$6,070,576

\$6,066,159

\$535,568

### MULTIFAMILY COMPARATIVE ANALYSIS (continued)

Washington Hotel Lofts, Greenville, 9% HTC #08184

### PAYMENT COMPUTATION

Primary	\$1,451,000	Amort	420
Int Rate	6.50%	DCR	1.12
Secondary	\$325,000	Amort	
Secondary Int Rate	\$325,000 0.00%	Amort Subtotal DCR	1.12

Additional	\$959,604	Amort	
Int Rate		Aggregate DCR	1.12

### RECOMMENDED FINANCING STRUCTURE APPLICAN

 Primary Debt Service
 \$105,195

 Secondary Debt Service
 0

 Additional Debt Service
 0

 NET CASH FLOW
 \$18,776

Primary	\$1,451,000	Amort	420
Int Rate	6.50%	DCR	1.18

Secondary	\$325,000	Amort	0
Int Rate	0.00%	Subtotal DCR	1.18

Additional	\$959,604	Amort	
Int Rate		Aggregate DCR	1.18

### OPERATING INCOME & EXPENSE PROFORMA: RECOMMENDED FINANCING STRUCTURE (APPLICANT'S NOI)

INCOME	at 3.00%	YEAR 1	YEAR 2	YEAR 3	YEAR 4	YEAR 5	YEAR 10	YEAR 15	YEAR 20	YEAR 30
POTENTIAL	GROSS RENT	\$258,840	\$266,605	\$274,603	\$282,841	\$291,327	\$337,727	\$391,519	\$453,878	\$609,973
Secondary	Income	6,048	6,229	6,416	6,609	6,807	7,891	9,148	10,605	14,253
Other Supp	ort Income:	21,600	22,248	22,915	23,603	24,311	28,183	32,672	37,876	50,902
POTENTIAL	GROSS INCOME	286,488	295,083	303,935	313,053	322,445	373,802	433,339	502,358	675,128
Vacancy &	Collection Loss	(21,492)	(22,131)	(22,795)	(23,479)	(24,183)	(28,035)	(32,500)	(37,677)	(50,635)
Employee o	or Other Non-Rental	0	0	0	0	0	0	0	0	0
EFFECTIVE	GROSS INCOME	\$264,996	\$272,951	\$281,140	\$289,574	\$298,261	\$345,767	\$400,838	\$464,682	\$624,493
EXPENSES	at 4.00%									
General & A	Administrative	\$8,950	\$9,308	\$9,680	\$10,068	\$10,470	\$12,739	\$15,499	\$18,856	\$27,912
Managemer	nt	15,031	15,482	15,947	16,425	16,918	19,612	22,736	26,357	35,422
Payroll & Pa	ayroll Tax	22,880	23,795	24,747	25,737	26,766	32,565	39,621	48,205	71,355
Repairs & N	Maintenance	19,164	19,931	20,728	21,557	22,419	27,276	33,186	40,376	59,766
Utilities		12,960	13,478	14,018	14,578	15,161	18,446	22,443	27,305	40,418
Water, Sew	er & Trash	18,600	19,344	20,118	20,922	21,759	26,474	32,209	39,187	58,007
Insurance		13,900	14,456	15,034	15,636	16,261	19,784	24,070	29,285	43,349
Property Ta	ix	17,300	17,992	18,712	19,460	20,239	24,623	29,958	36,448	53,953
Reserve for	Replacements	10,800	11,232	11,681	12,149	12,634	15,372	18,702	22,754	33,681
Other		1,440	1,498	1,558	1,620	1,685	2,050	2,494	3,034	4,491
TOTAL EXPE	ENSES	\$141,025	\$146,516	\$152,222	\$158,151	\$164,313	\$198,941	\$240,917	\$291,808	\$428,354
NET OPERA	TING INCOME	\$123,971	\$126,435	\$128,918	\$131,423	\$133,948	\$146,826	\$159,921	\$172,874	\$196,140
DEB.	T SERVICE									
First Lien Fin	ancing	\$105,195	\$105,195	\$105,195	\$105,195	\$105,195	\$105,195	\$105,195	\$105,195	\$105,195
Second Lien		0	0	0	0	0	0	0	0	0
Other Finance	ing	0	0	0	0	0	0	0	0	0
NET CASH F	LOW	\$18,776	\$21,240	\$23,723	\$26,228	\$28,753	\$41,630	\$54,726	\$67,678	\$90,944
DEBT COVE	RAGE RATIO	1.18	1.20	1.23	1.25	1.27	1.40	1.52	1.64	1.86

HTC ALLC	OCATION ANALYSIS	-Washington F	lotel Lofts, Gree	enville, 9% HTC	#08184	
CATEGORY	APPLICANT'S TOTAL AMOUNTS	TDHCA TOTAL AMOUNTS	APPLICANT'S ACQUISITION ELIGIBLE BASIS	TDHCA ACQUISITION ELIGIBLE BASIS	APPLICANT'S REHAB/NEW ELIGIBLE BASIS	TDHCA REHAB/NEW ELIGIBLE BASIS
Acquisition Cost	AMOUNTO	AMOUNTO	ELIGIBLE BAGIO	ELIGIBLE BAGIO	ELIGIBLE BAGIO	ELIGIBLE BAGIO
Purchase of land	\$50,000	\$60,000				
Purchase of buildings	\$450,000	\$448,000	\$450,000	\$448,000		
Off-Site Improvements	<b>,</b>	<b>+</b> ,	<del>+</del> 100,000	<b>¥</b> 1.10,000		
Sitework	\$73,200	\$75,200			\$73,200	\$75,200
Construction Hard Costs	\$2,243,000	\$2,235,000			\$2,243,000	\$2,235,000
Contractor Fees	\$316,000	\$316,000			\$316,000	\$316,000
Contingencies	\$110,000	\$110,000			\$110,000	\$110,000
Eligible Indirect Fees	\$434,200	\$434,200			\$434,200	\$434,200
Eligible Financing Fees	\$662,013	\$662,013			\$662,013	\$662,013
All Ineligible Costs	\$808,663	\$808,663				
Developer Fees	•		\$90,000	\$89,600	\$767,683	\$766,483
Developer Fees	\$862,500	\$856,083				
Development Reserves	\$61,000	\$61,000				
TOTAL DEVELOPMENT COSTS	\$6,070,576	\$6,066,159	\$540,000	\$537,600	\$4,606,095	\$4,598,895
All grant proceeds used to finance costs in a B.M.R. loans used to finance cost in eligible Non-qualified non-recourse financing Non-qualified portion of higher quality units Historic Credits (on residential portion only)	e basis		\$540,000	\$537,600	\$4,606,095	\$4,598,89
High Cost Area Adjustment					100%	100
TOTAL ADJUSTED BASIS			\$540,000	\$537,600	\$4,606,095	\$4,598,895
Applicable Fraction			100%	100%	100%	1009
TOTAL QUALIFIED BASIS			\$540,000	\$537,600	\$4,606,095	\$4,598,895
Applicable Percentage			3.55%	3.55%	8.32%	8.329
TOTAL AMOUNT OF TAX CREDITS		<u> </u>	\$19,170	\$19,085	\$383,227	\$382,628
	Syndication Proceeds	0.8299	\$159,095	\$158,388	\$3,180,467	\$3,175,495
		Total	Requ	ole Basis Method) dication Proceeds ested Tax Credits dication Proceeds	\$402,397 \$3,339,562 \$390,225 \$3,238,544	\$401,71; \$3,333,88;
		G	ap of Syndication   Total Tax Cred	Proceeds Needed dits (Gap Method)	\$3,334,972 \$401,844	\$3,330,55 \$401,31

# ADDITIONAL UNDERWRTING REPORTS THAT HAVE BEEN COMPLETED

# 08262 Lake View Apt Homes Underwriting Report



### TEXAS DEPARTMENT OF HOUSING AND COMMUNITY AFFAIRS

Real Estate Analysis Division Underwriting Report

REPORT DATE: 07/26/08 PROGRAM: 9% HTC FILE NUMBER: 08262

	DEVELOPMENT									
Lake View Apartment Homes										
Location: North Broadway at Lo	ope 323				Re	gion: 4				
City: Tyler	County: Smith	l	Zip:	75706	x QCT	DDA				
Key Attributes: Elderly, Urban, 1	Key Attributes: Elderly, Urban, New Construction, Fourplex									
	AL	LOCATIO	N							
	F	REQUEST		RECO	MMENDAT	ION				
TDHCA Program	Amount	Interest	Amort/Term	Amount	Interest	Amort/Term				
Housing Tax Credit (Annual)	\$1,150,000			\$1,150,000						
		•			•					
	C	<b>40ITIDNC</b>	IS							

- 1 Receipt, review and acceptance by commitment of documentation that the development will comply with §50.6(a) of the 2008 QAP which requires that any Development proposing New Construction or Reconstruction and located within the 100 year floodplain as identified by the Federal Emergency Management Agency (FEMA) Flood Insurance Rate Maps must develop the site so that all finished ground floor elevations are at least one foot above the flood plain and parking and drive areas are no lower than six inches below the floodplain, subject to more stringent local requirements.
- 2 Receipt, review and acceptance by commitment of a zoning change from the City of Tyler Planning & Zoning Department approving a zoning change to R3 Multi-family.
- 3 Receipt, review, and acceptance, by carryover, of updated loan and equity commitments which are not more than 30 days old.
- 4 Should the terms and rates of the proposed debt or syndication change, the transaction should be reevaluated and an adjustment to the allocation amount may be warranted.

### SALIENT ISSUES

	TDHCA SET-ASIDES for LURA								
Income Limit	Rent Limit	Number of Units							
30% of AMI	30% of AMI	7							
50% of AMI	50% of AMI	49							
60% of AMI	60% of AMI	78							

PROS CONS

- The developer has a considerable amount of experience in the development of affordable housing and the capacity to support a transaction if necessary.
- The proposed number of two-bedroom units targeting 50% and 60% elderly households is more than the demand for such units given the Market Analyst's high capture rates for these unit types.

 The proposed development falls within the primary market area of another higher scoring development 08157 SilverLeaf at Chandler and will have a significantly negative impact on its capture rate.

14 HTC allocations

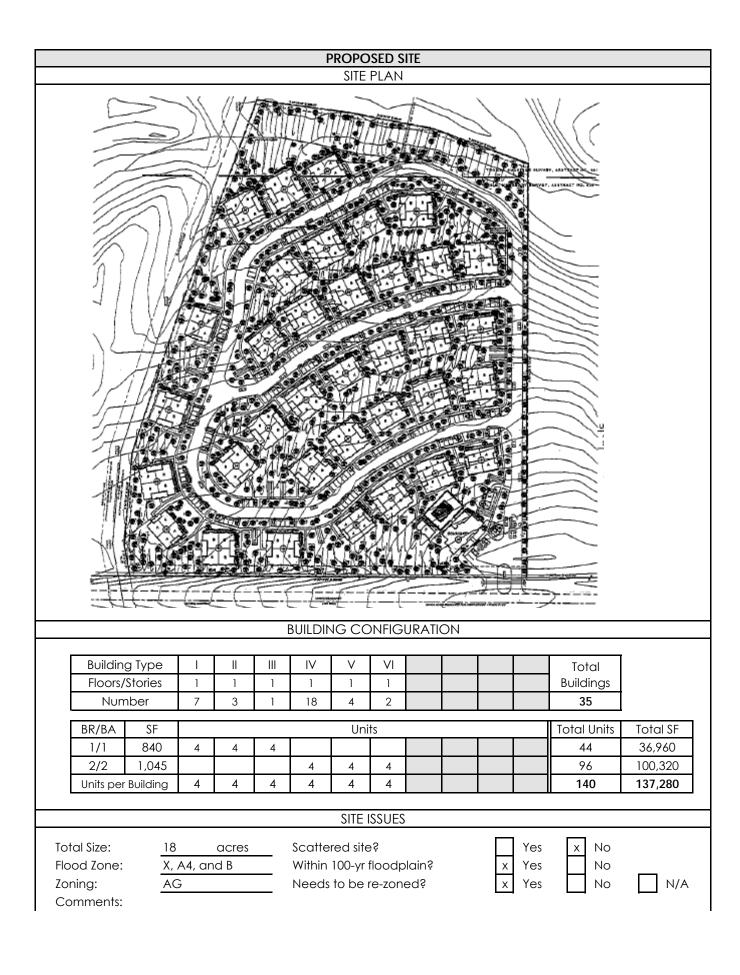
### PREVIOUS UNDERWRITING REPORTS None **DEVELOPMENT TEAM OWNERSHIP STRUCTURE** Developer Chart Tyler Lake View Apartment Homes, LP Lankford Interests, LLC Red Capital Group Tyler Lake View Michael Lankford Apartment Homes I, LLC Limited Partner 100% Owner General Partner 99.99% .01% Lankford Interests, LLC Member of General Partner 100% Michael Lankford 100% Owner CONTACT Contact: Michael Lankford Phone: (713) 626-9655 Fax: (713) 621-4947 Email: mlankford@lankfordinterests.com **KEY PARTICIPANTS** Name Financial Notes # Completed Developments Lankford Interests, LLC N/A 14 HTC allocations

# The Applicant, Developer, General Contractor, property manager, and supportive services provider are related entities. These are common relationships for HTC-funded developments.

**IDENTITIES of INTEREST** 

N/A

Michael Lankford



"The subject property sits mainly outside the floodplain. The northwestern corner of the tract is located within Zone B (shaded) which is identified as the 500-year floodplain. The southwestern edge of the property sits within Zone A4 which is identified as the 100-year floodplain. Base flood elevation data has been established within zone A4 for this area." (p. 10)

This report is conditioned upon receipt, review and acceptance of documentation from the Applicant that the development will comply with §50.6(a) of the 2008 QAP which requires that any Development proposing New Construction or Reconstruction and located within the 100 year floodplain as identified by the Federal Emergency Management Agency (FEMA) Flood Insurance Rate Maps must develop the site so that all finished ground floor elevations are at least one foot above the flood plain and parking and drive areas are no lower than six inches below the floodplain, subject to more stringent local requirements.

		TDHCA SITE	INSPECTION	NC			
Inspector: Manufactu	red Housing Staff	151167 ( 6112	11.01.2011		Do	ate:	4/21/2008
Overall Assessment:  Excellent		Ques	tionable	P	oor	U	Inacceptable
Surrounding Uses:  North: Vacant lar	nd		East:	Vacant le	and		
South: Vacant lar			West:	Vacant le			
	HIGHLIGH	HTS of ENVIR	RONMENT	AL REPORT	S		
Provider: LFC, Inc.					Do	ate:	3/1/2008
Recognized Environme None other than the that is described ab	small northwestern	n corner and			that sits v	within	zone B and A4
		MARKET H	IIGHLIGHT	S			
Contact: Daniel C. F. Number of Revisions:	None D	s, L.P. Date of Last A	<u> </u>	713) 686-99 Revision:		ate: Fax:	3/24/2008 (713) 686-8336
Primary Market Area (P. "The subject's primar the boundaries of Sr 75703, 75704, 75705, tracts 48423000100, 48423001300, 48423001300, 48423048423001700, 48423048423002003, 484230	y market area is denith County. This ar 75706 (subject), 75 48423000201, 48423 000700, 4842300080 001401, 4842300140 001801, 4842300180	ea includes ( 5707, 75708, 7 3000202, 4842 0, 484230009 2, 484230015 2, 484230018	t area con all or a por 75762, 7577 23000300 (: 900, 484230 500, 484230 803, 484230	radius) tained with tion of the f 71, and 7579 subject), 48 01000, 4842 01601, 4842	in the Tyle following 92 and all 42300040 23001102, 23001602, 23001903,	er MSA zip co I of the 0, 484 48423 48423	des 75701, 75702 e following censu 23000500, 3001200, 3001603, 3001904
"The subject's primar the boundaries of Sr 75703, 75704, 75705, tracts 48423000100, 48423000600, 484230 48423001300, 484230 48423001700, 484230 48423002003, 484230	y market area is denith County. This ar 75706 (subject), 75 48423000201, 48423 200700, 4842300080 201401, 4842300140 201801, 4842300180 202004, 4842300200	efined as that ea includes ( 5707, 75708, 7 8000202, 484: 0, 484230009 2, 484230018 6, 484230020	t area con all or a por 75762, 7577 23000300 (s 200, 484230 300, 484230 303, 484230	radius) tained with tion of the t 71, and 7579 subject), 48 01000, 4842 01601, 4842 01901, 4842	in the Tyle following 72 and all 42300040 23001102, 23001602, 23001903,	er MSA zip co I of the IO, 484 48423 48423 48423	des 75701, 75702 e following censu 23000500, 3001200, 3001603, 3001904 3002100, and
"The subject's primar the boundaries of Sr 75703, 75704, 75705, tracts 48423000100, 48423000600, 484230 48423001300, 484230 48423001700, 484230 48423002003, 484230 48423002200." (p. 22	y market area is denith County. This ar 75706 (subject), 75 48423000201, 48423 000700, 4842300080 001401, 4842300140 001801, 4842300180 002004, 4842300200	efined as that ea includes ( 5707, 75708, 7 8000202, 484: 0, 484230009 2, 484230018 6, 484230020	t area con all or a por 75762, 7577 23000300 (s 200, 484230 300, 484230 303, 484230	radius) tained with tion of the t 71, and 7579 subject), 48 01000, 4842 01601, 4842 01901, 4842	in the Tyle following 72 and all 42300040 23001102, 23001602, 23001903,	er MSA zip co I of the IO, 484 48423 48423 48423	des 75701, 75702 e following censu 23000500, 3001200, 3001603, 3001904 3002100, and
"The subject's primar the boundaries of Sr 75703, 75704, 75705, tracts 48423000100, 48423000600, 484230 48423001300, 484230 48423001700, 484230 48423002003, 484230	y market area is denith County. This ar 75706 (subject), 75 48423000201, 48423 000700, 4842300080 001401, 4842300140 001801, 4842300180 002004, 4842300200 2)	efined as that ea includes ( 5707, 75708, 7 8000202, 4842 0, 484230009 2, 484230015 2, 484230018 6, 484230020	t area con all or a por 75762, 7577 23000300 (s 200, 484230 500, 484230 007, 484230	radius) tained with tion of the t 71, and 7579 subject), 48 01000, 4842 01601, 4842 01901, 4842	in the Tyle following 72 and all 42300040 23001102, 23001602, 23001903, 23002009,	er MSA zip co I of the IO, 484 48423 48423 48423	des 75701, 75702 e following censu 23000500, 3001200, 3001603, 3001904 3002100, and

Just outside the PMA to the west is where the proposed 08157 SilverLeaf ant Chandler which contains an additional 80 units also targeting seniors. The SilverLeaf at Chandler PMA included much of Tyler including the subject but because it has priority over the subject did not include the subject in its inclusive capture rate. Had the inclusive capture rate for SilverLeaf at Chandler included the subject, it would not have been within the 75% limit for financial feasibility. The market analysis for SilverLeaf at Chandler was conducted by a different market analysis firm. The excessive capture rate could pose a problem for the Chandler transaction but as Chandler is not part of the PMA for the subject it is not consider a problem for the subject. Had the subject scored higher than SilverLeaf at Chandler, then SilverLeaf at Chandler would not be recommended for funding this year.

	INCOME LIMITS										
	Smith										
% AMI	% AMI 1 Person 2 Persons 3 Persons 4 Persons 5 Persons 6 Persons										
30	30 \$11,150 \$12,700 \$14,300 \$15,900 \$17,150 \$18,45										
50	\$18,550	\$21,200	\$23,850	\$26,500	\$28,600	\$30,750					
60	\$22,260	\$25,440	\$28,620	\$31,800	\$34,320	\$36,900					

	MARKET ANALYST'S PMA DEMAND by UNIT TYPE											
Unit Type	Turnover Demand	Growth Demand	Other Demand	Total Demand	Subject Units	Unstabilized Comparable (PMA)	Capture Rate					
1BR/30% Rent Limit	25	5	0	30	2	0	6.7%					
1BR/50% Rent Limit	28	6	0	34	20	0	58.8%					
1BR/60% Rent Limit	28	9	0	37	20	0	54.1%					
2BR/30% Rent Limit	15	2	0	17	5	0	29.4%					
2BR/50% Rent Limit	21	5	0	26	29	0	111.5%					
2BR/60% Rent Limit	20	8	0	28	58	0	207.1%					

						0/	/ERALL	. DEMANE	)			
			Target Households		Household Size		Incom	come Eligible Tenui		enure	Demand	
				PMA DEMAND from TURNOVER								
Market Analyst	p.	69	33%	24,400	100%	24,400	Included	d in tenure %	7%	1,620	30%	486
Underwriter			33%	24,405	100%	24,405	23%	5,671	30%	1,729	30%	519
					РМА	DEMAND	from I	HOUSEHC	LD GR	OWTH		
Market Analyst	p.	69			100%	1,014	Included	d in tenure %	7%	67	100%	67
Underwriter					100%	335	23%	78	30%	24	100%	24
						DEMAND	from (	OTHER SC	URCES	5		
Market Analyst	p.	68										19
Underwriter												9

INCLUSIVE CAPTURE RATE											
	Subject Units	Unstabilized Comparable (PMA)	Unstabilized Comparable (25% SMA)	Total Supply	Total Demand (w/25% of SMA)	Inclusive Capture Rate					
Market Analyst p. 69	134	0	0	134	572	23.4%					
Underwriter	134	0	0	134	552	24.3%					
HISTA-Based Data Alternate	134	0	0	134	453	29.6%					

The Underwriter independently evaluated demand for the subject using both the traditional method of calculating demand and the HISTA-based data alternative. The Underwriter found the revised inclusive capture rates using both methods to be acceptable at 24.3% and 29.6% for senior developments. Even if the 80 units from SilverLeaf at Chandler were included in the subjects market area the inclusive capture rate would be less than 50% based on any of the three demand calculations above. This inconsistency with the conclusions of the SilverLeaf and Chandler market study are a result of fact that the SilverLeaf and Chandler market study used a much smaller market area, less than half the size of the subject PMA.

### Primary Market Occupancy Rates:

"The average occupancy for apartments in the subject's submarket area was reported at 95.3% in the most recent Apartment MarketData survey (December 2007). Average occupancy in the primary market area has remained relatively stable over the periods reported by the Apartment MarketData survey." (p. 37-38)

### Absorption Projections:

"Pre-leasing should commence prior to the completion of the construction. Based on our research, it is anticipated that the subject property would lease up within 12 months." (p. 37)

	RENT ANALYSIS (Tenant-Paid Net Rents)						
Unit Type (% AMI)			Proposed Rent	Program Maximum	Market Rent	Underwriting Rent	Savings Over Market
1 BR	840 SF	30%	\$212	\$212	\$870	\$212	\$658
1 BR	840 SF	50%	\$410	\$410	\$870	\$410	\$460
1 BR	840 SF	60%	\$510	\$510	\$870	\$510	\$360
1 BR	840 SF	Mkt	\$700	N/A	\$870	\$700	\$170
2 BR	1,045 SF	30%	\$253	\$253	\$990	\$253	\$737
2 BR	1,045 SF	50%	\$492	\$492	\$990	\$492	\$498
2 BR	1,045 SF	60%	\$611	\$611	\$990	\$611	\$379
2 BR	1,045 SF	Mkt	\$850	N/A	\$990	\$850	\$140

### Market Impact:

"The majority of the apartment facilities in the subject's primary market are older, less appealing projects. It is our opinion that rental rates will show minimal increases over the next few years. With continued demand and negligible new construction, the supply of available apartment product is declining. This trend is expected to continue, which will likely result in occupancies remaining high in the area. Although rents are slowly increasing, there are limited indications of external obsolescence in the market." (p. 39-40)

### Comments

The market study provides sufficient information on which to base a funding recommendation. The addition of SilverLeaf at Chandler, while potentially an issue of excessive capture rate that will manifest it self in slower absorption for both properties, is mitigated by looking at senior demand from the larger market area contained in this report.

### Concentration:

Staff has calculated the concentration rate of the areas surrounding the property in accordance with section 1.32 (i)(2) of the Texas Administrative Code approved in 2007. The Underwriter has concluded a census tract concentration of 0 units per square mile which is less than the 1,432 units per square mile limit and a Primary Market Area concentration of 9 units per square mile which is less than the 1,000 units per square mile limit. Therefore, the proposed development is/is not in an area which has an acceptable level of apartment dispersion based upon the Department's standard criteria.

OPERATING PROFORMA ANALYSIS								
Income: Number of Revisions: Non-	e Date of Last Applicant Revision: N/A							
The Applicant's projected rents collected per unit were calculated by subtracting the tenant-paid utility allowances as of July 1, 2007, maintained by The City of Tyler Housing Authority from the 2008 program gross rent limits. Tenants will be required to pay all electric utility costs. The projected rents are achievable based on the market rents determined by the Market Analyst. Of note, the Applicant's projected rents for the market rate units are less than the market rents determined by the Market Analyst. If the Applicant were able to achieve the market rents as determined by the analyst for these units, the development would receive an additional \$10,800 in rental income per month.								
The Applicant's estimate of secondary income and vacancy and collection loss is within the Department's guidelines. Overall the Applicant's effective gross income is within 5% of the Underwriter's estimate.								
Expense: Number of Revisions: None	e Date of Last Applicant Revision: N/A							
The Applicant's total annual operating expense projection at \$3,614 per unit is within 5% of the Underwriter's estimate of \$3,584, derived from the TDHCA database, IREM, and third-party data sources. The Applicant's budget shows several line item estimates that deviate significantly when compared to the database averages, specifically: property tax (\$20K higher) and reserve for replacements (\$7.0 lower).								
Conclusion:  The Applicant's total operating expense and net operating income are within 5% of the Underwriter's estimate; therefore, the Applicant's year one proforma will be used to determine the development's debt capacity.								
Feasibility:  The underwriting 30-year proforma utilizes a 3% annual growth factor for income and a 4% annual growth factor for expenses in accordance with current TDHCA guidelines. As noted above, the Applicant's base year effective gross income, expense and net operating income were utilized resulting in a debt coverage ratio that remains above 1.15 and continued positive cashflow. Therefore, the development can be characterized as feasible for the long-term.								
	JISITION INFORMATION							
ASSESSED VALUE								
Land Only: 212 acres \$717								
Prorated 1.0 ac: \$3,3								
Total prorated 18.0 ac: \$60,8	803 Tax Rate: 1.830109							
EVIDENCE of PROPERTY CONTROL								
Type: Commercial Contract - Unimproved Property Acreage: 18								
Type: Commercial Contract - Unimproved  Contract Expiration: 8/30/2008								
Acquisition Cost: \$540,000	Valid Through Board Date? X Yes No  Other:							
Seller: Northchase Development, LLC	Related to Development Team?  Yes x No							

CONSTRUCTION COST ESTIMATE EVALUATION							
COST SCHEDULE Number of Revision	ons: None	Date of Last Applicant Revision: N/A	<u> </u>				
Acquisition Value:  The site cost of \$30,000 per acre of arm's-length transaction.	or \$3,857 per unit is assur	ned to be reasonable since the acquisition	is an				
Sitework Cost:  The Applicant's claimed sitework Therefore, further third party subst		are within current Department guidelines.					
Direct Construction Cost:  The Applicant's direct construction cost estimate is \$384.6K or 5.4% higher than the Underwriter's Marshall & Swift Residential Cost Handbook-derived estimate.							
Contingency & Fees:  The Applicant's contractor's and expenses, and profit are all within	-	neral requirements, general and administrat I by TDHCA guidelines.	ive				
Conclusion:  The Applicant's total development cost is within 5% of the Underwriter's estimate; therefore, the Applicant's cost schedule will be used to determine the development's need for permanent funds and to calculate eligible basis. An eligible basis of \$12,734,180 supports annual tax credits of \$1,318,301. This figure will be compared to the Applicant's request and the tax credits calculated based on the gap in need for permanent funds to determine the recommended allocation.							
	FINANCING STRI	JCTURE					
SOURCES & USES Number of Revision	ons: 1	Date of Last Applicant Revision: 4/30/2	8008				
Source: Red Capital Markets, Inc	C.	Type: Interim Financing					
Principal: \$3,762,695 In Comments:	iterest Rate: 7.0%	Fixed Term: <u>24</u> mon	ths				
Rate set by Fannie Mae Pass-thro	ugh rate						
Source: Red Capital Markets, Inc	C.	Type: Interim Financing					
Principal: \$2,500,000 In Comments:	terest Rate: 4.96%	Fixed Term: 24 mon	ths				
Rate set by thirty-day LIBOR plus 2	2.50%, adjusted monthly						
Source: Amegy Bank		Type: Interim Financing					
Principal: \$300,000 In	terest Rate:	Fixed Term: mon					
Comments:		<u> </u>	ths				
Comments:  Rate and term to be provided at	commitment		ths				
	commitment	Type: Interim Financing	ths				
Rate and term to be provided at Source: City of Tyler	commitment  Iterest Rate:	Type: Interim Financing Fixed Term: mon					

Source:	Red Capital Markets, In	IC.	Type:	Permanent Financing
Principal: Comments	<u>·</u>	Interest Rate: 7.09		Fixed Amort: 360 months
	re subject to daily fluctuo nnie Mae but prior to coi			nanent loan commitment is received
Source:	Red Capital Group		Туре:	Syndication
Proceeds:	\$9,314,068	Syndication Rate:	81%	Anticipated HTC: \$ 1,150,000
Underwi this poin credit p	nmitted credit price app rriter has performed a ser nt, the financial viability o	nsitivity test and determ of the transaction may b an the \$0.86, all deferre	nined that the be jeopardize	ends in pricing. However, the e credit price can decline to \$0.75. At red. Alternatively, should the final or fees would be eliminated and an
Amount:	\$579,418		Туре:	Deferred Developer Fees
greates: expecte credits of feasible potentia  Due to t interest carryove	incial market for tax cred t period of uncertainty sir- ed to continue to occur. and interest rates under vol. Because of the significa- al impact of movement of the uncertainty in the ma- rates, this report is condit er. Should the revised co	Ince the early 1990's and The Underwriter has even which this development ant number of potential on both interest rates are arket and the potential tioned upon updated to mmitments reflect chairs of the financial feasib	d fluctuation valuated the of the ould continued the ould continued the ould continued the ould be outlined to the out	and equity perspective are in their as in pricing and private funding are pricing flexibility independently for tinue to be considered financially the Underwriter has not modeled the icing occurring at the same time.  Vement in both equity pricing and uity commitments at the submission of anticipated permanent interest rate(s) ansaction should be conducted.
		CONCLUSI	ONS	
The App for \$9,89 \$1,221,5 allocation derived of \$9,31 The Und perman	93,485 in gap funds. Base 540 annually would be re- ons, Applicant's request l estimate (\$1,318,301), th 4,068 based on a syndical derwriter's recommended	ent cost estimate less the ed on the submitted syrequired to fill this gap in (\$1,150,000), the gap-date Applicant's request cation rate of 81%.  In the definition of the contractor of the con	ndication ter financing. C driven amour of \$1,150,000 dicates the n	nt loan of \$3,762,695 indicates the need rms, a tax credit allocation of Df the three possible tax credit nt (\$1,221,540), and eligible basistic recommended resulting in proceeds need for \$579,417 in additional amount appear to be repayable from
Underwrite	r:			Date: July 26, 2008
		Carl Hoover		
Reviewing	Underwriter:	Raquel Morales		Date: July 26, 2008
Director of	Real Estate Analysis:	Raquermorales		Date: July 26, 2008
Director C.	Rodi Estato / tranjois.	Tom Gouris		30,, 20, 200

# MULTIFAMILY COMPARATIVE ANALYSIS

# Lake View Apartment Homes, Tyler, 9% HTC #08262

Type of Unit	Number	Bedrooms	No. of Baths	Size in SF	Gross Rent Lmt.	Rent Collected	Rent per Month	Rent per SF	Tnt-Pd Util	WS&T
TC 30%	2	1	1	840	\$298	\$212	\$424	\$0.25	\$86.00	\$25.00
TC 50%	20	1	1	840	\$496	\$410	\$8,200	\$0.49	\$86.00	\$25.00
TC 60%	20	1	1	840	\$596	\$510	\$10,200	\$0.61	\$86.00	\$25.00
MR	2	1	1	840		\$700	\$1,400	\$0.83	\$86.00	\$25.00
TC 30%	5	2	2	1,045	\$357	\$253	\$1,265	\$0.24	\$104.00	\$29.00
TC 50%	29	2	2	1,045	\$596	\$492	\$14,268	\$0.47	\$104.00	\$29.00
TC 60%	58	2	2	1,045	\$715	\$611	\$35,438	\$0.58	\$104.00	\$29.00
MR	4	2	2	1,045		\$850	\$3,400	\$0.81	\$104.00	\$29.00
TOTAL:	140		AVERAGE:	981		\$533	\$74,595	\$0.54	\$98.34	\$27.74
NCOME	•	Total Net	Rentable Sq Ft:	137,280		TDHCA	APPLICANT	COUNTY	IREM REGION	COMPT. REGIO
OTENTIA						COOF 140	\$00E 140	Cmith		4

INCOME Total Net	Rentable Sq Ft:	137,280	1	TDHCA	APPLICANT	COUNTY	IREM REGION	COMPT. REGION
POTENTIAL GROSS RENT	toniable eq i ti	101,200	ļ	\$895.140	\$895,140	Smith	INCIN INCOION	4
Secondary Income	Pé	er Unit Per Month:	\$15.00	25,200	25,200	\$15.00	Per Unit Per Month	
Other Support Income:			*	0		\$0.00	Per Unit Per Month	
POTENTIAL GROSS INCOME				\$920,340	\$920,340	ψο.οο	r or orner or monar	
Vacancy & Collection Loss	% of Potent	ial Gross Income:	-7.50%	(69,026)	(69,024)	-7.50%	of Potential Gross	Income
Employee or Other Non-Rental Un	its or Concess	ions		0				
EFFECTIVE GROSS INCOME				\$851,315	\$851,316			
<b>EXPENSES</b>	% OF EGI	PER UNIT	PER SQ FT			PER SQ FT	PER UNIT	% OF EGI
General & Administrative	5.16%	\$314	0.32	\$43,961	\$45,500	\$0.33	\$325	5.34%
Management	5.00%	304	0.31	42,566	42,612	0.31	304	5.01%
Payroll & Payroll Tax	13.39%	814	0.83	113,955	112,000	0.82	800	13.16%
Repairs & Maintenance	6.88%	418	0.43	58,563	63,000	0.46	450	7.40%
Utilities	3.99%	243	0.25	33,974	36,700	0.27	262	4.31%
Water, Sewer, & Trash	5.47%	333	0.34	46,608	40,300	0.29	288	4.73%
Property Insurance	4.12%	251	0.26	35,085	28,000	0.20	200	3.29%
Property Tax 1.830109	7.52%	458	0.47	64,054	84,000	0.61	600	9.87%
Reserve for Replacements	4.11%	250	0.25	35,000	28,000	0.20	200	3.29%
TDHCA Compliance Fees	0.66%	40	0.04	5,600	3,500	0.03	25	0.41%
Other: Supp. Serv., Security	2.63%	160	0.16	22,400	22,400	0.16	160	2.63%
TOTAL EXPENSES	58.94%	\$3,584	\$3.66	\$501,765	\$506,012	\$3.69	\$3,614	59.44%
NET OPERATING INC	41.06%	\$2,497	\$2.55	\$349,550	\$345,304	\$2.52	\$2,466	40.56%
DEBT SERVICE								
Red Capital Group	35.29%	\$2,146	\$2.19	\$300,400	\$300,263	\$2.19	\$2,145	35.27%
Additional Financing	0.00%	\$0	\$0.00	0		\$0.00	\$0	0.00%
Additional Financing	0.00%	\$0	\$0.00	0		\$0.00	\$0	0.00%
NET CASH FLOW	5.77%	\$351	\$0.36	\$49,150	\$45,041	\$0.33	\$322	5.29%
AGGREGATE DEBT COVERAGE F	RATIO			1.16	1.15			
RECOMMENDED DEBT COVERAG	SE RATIO				1.15			

# **CONSTRUCTION COST**

Description	Factor	% of TOTAL	PER UNIT	PER SQ FT	TDHCA	APPLICANT	PER SQ FT	PER UNIT	% of TOTAL
Acquisition Cost (site of	or bldg)	4.11%	\$3,857	\$3.93	\$540,000	\$540,000	\$3.93	\$3,857	3.95%
Off-Sites		0.00%	0	0.00	0	0	0.00	0	0.00%
Sitework		7.07%	6,643	6.77	930,000	930,000	6.77	6,643	6.81%
Direct Construction		54.23%	50,945	51.95	7,132,263	7,500,000	54.63	53,571	54.92%
Contingency	5.00%	3.06%	2,879	2.94	403,113	421,500	3.07	3,011	3.09%
Contractor's Fees	14.00%	8.58%	8,062	8.22	1,128,717	1,180,200	8.60	8,430	8.64%
Indirect Construction		4.99%	4,689	4.78	656,500	656,500	4.78	4,689	4.81%
Ineligible Costs		1.38%	1,300	1.33	182,000	182,000	1.33	1,300	1.33%
Developer's Fees	15.00%	12.13%	11,395	11.62	1,595,339	1,660,980	12.10	11,864	12.16%
Interim Financing		2.93%	2,750	2.80	385,000	385,000	2.80	2,750	2.82%
Reserves		1.52%	1,429	1.46	200,000	200,000	1.46	1,429	1.46%
TOTAL COST		100.00%	\$93,950	\$95.81	\$13,152,932	\$13,656,180	\$99.48	\$97,544	100.00%
Construction Cost Red	сар	72.94%	\$68,529	\$69.89	\$9,594,093	\$10,031,700	\$73.07	\$71,655	73.46%

		***,*=*	******	*-,,	* , ,	*
SOURCES OF FUNDS						RECOMMENDED
Red Capital Group	28.61%	\$26,876	\$27.41	\$3,762,695	\$3,762,695	\$3,762,695
Additional Financing	0.00%	\$0	\$0.00	0		0
HTC Syndication Proceeds	70.81%	\$66,529	\$67.85	9,314,067	9,314,067	9,314,068
Deferred Developer Fees	4.41%	\$4,139	\$4.22	579,418	579,418	579,417
Additional (Excess) Funds Req'd	-3.83%	(\$3,595)	(\$3.67)	(503,248)	0	0
TOTAL SOURCES		•		\$13,152,932	\$13,656,180	\$13,656,180

Developer Fee Available \$1,660,980 % of Dev. Fee Deferred 35% 15-Yr Cumulative Cash Flow \$1,227,813

# MULTIFAMILY COMPARATIVE ANALYSIS (continued)

Lake View Apartment Homes, Tyler, 9% HTC #08262

#### **DIRECT CONSTRUCTION COST ESTIMATE**

Marshall & Swift Residential Cost Handbook Average Quality Multiple Residence Basis

CATEGORY	FACTOR	UNITS/SQ FT	PER SF	AMOUNT
Base Cost			\$55.34	\$7,596,802
Adjustments				
Exterior Wall Finish	2.00%		\$1.11	\$151,936
Elderly	5.00%		2.77	379,840
9-Ft. Ceilings			0.00	0
Roofing			0.00	0
Subfloor			(2.47)	(339,082)
Floor Cover			2.43	333,590
Breezeways/Balconies	\$19.81	21,052	3.04	417,032
Plumbing Fixtures	\$805	288	1.69	231,840
Rough-ins	\$400	280	0.82	112,000
Built-In Appliances	\$1,850	140	1.89	259,000
Exterior Stairs	\$1,800		0.00	0
Enclosed Corridors	\$45.42		0.00	0
Heating/Cooling			1.90	260,832
Carports	\$10	28,000	2.07	284,200
Comm &/or Aux Bldgs	\$71.29	4,072	2.11	290,273
Other: fire sprinkler	\$1.95		0.00	0
SUBTOTAL			72.69	9,978,263
Current Cost Multiplier	1.00		0.00	0
Local Multiplier	0.88		(8.72)	(1,197,392)
TOTAL DIRECT CONSTRUC	CTION COST	S	\$63.96	\$8,780,871
Plans, specs, survy, bld prm	3.90%		(\$2.49)	(\$342,454)
Interim Construction Interest	3.38%		(2.16)	(296,354)
Contractor's OH & Profit	11.50%		(7.36)	(1,009,800)
NET DIRECT CONSTRUCT	ON COSTS		\$51.95	\$7,132,263

#### PAYMENT COMPUTATION

Primary	\$3,762,695	Amort	360
Int Rate	7.00%	DCR	1.16
Secondary	\$0	Amort	
Int Rate		Subtotal DCR	1.16
Additional	\$9,314,067	Amort	
Int Rate		Aggregate DCR	1.16

# RECOMMENDED FINANCING STRUCTURE APPLICAN

Primary Debt Service	\$300,400
Secondary Debt Service	0
Additional Debt Service	0
NET CASH FLOW	\$44,904

Primary	\$3,762,695	Amort	360
Int Rate	7.00%	DCR	1.15
Secondary	60	Amort	0

Secondary	\$0	Amort	0
Int Rate	0.00%	Subtotal DCR	1.15

Additional	\$9,314,067	Amort	0
Int Rate	0.00%	Aggregate DCR	1.15

# OPERATING INCOME & EXPENSE PROFORMA: RECOMMENDED FINANCING STRUCTURE (APPLICANT'S NOI)

INCOME at	3.00%	YEAR 1	YEAR 2	YEAR 3	YEAR 4	YEAR 5	YEAR 10	YEAR 15	YEAR 20	YEAR 30
POTENTIAL GRO	SS RENT	\$895,140	\$921,994	\$949,654	\$978,144	\$1,007,488	\$1,167,955	\$1,353,980	\$1,569,633	\$2,109,456
Secondary Incom	ie	25,200	25,956	26,735	27,537	28,363	32,880	38,117	44,188	59,385
Other Support Inc	come:	0	0	0	0	0	0	0	0	0
POTENTIAL GRO	SS INCOME	920,340	947,950	976,389	1,005,680	1,035,851	1,200,835	1,392,097	1,613,822	2,168,841
Vacancy & Collect	ction Loss	(69,024)	(71,096)	(73,229)	(75,426)	(77,689)	(90,063)	(104,407)	(121,037)	(162,663)
Employee or Othe	er Non-Rental	0	0	0	0	0	0	0	0	0
EFFECTIVE GROS	SS INCOME	\$851,316	\$876,854	\$903,160	\$930,254	\$958,162	\$1,110,772	\$1,287,690	\$1,492,785	\$2,006,178
EXPENSES at	4.00%									
General & Admini	istrative	\$45,500	\$47,320	\$49,213	\$51,181	\$53,229	\$64,761	\$78,791	\$95,862	\$141,899
Management		42,612	43,890	45,207	46,563	47,960	55,599	64,454	74,720	100,418
Payroll & Payroll	Tax	112,000	116,480	121,139	125,985	131,024	159,411	193,948	235,967	349,289
Repairs & Mainte	nance	63,000	65,520	68,141	70,866	73,701	89,669	109,096	132,731	196,475
Utilities		36,700	38,168	39,695	41,283	42,934	52,236	63,553	77,321	114,455
Water, Sewer & T	rash	40,300	41,912	43,588	45,332	47,145	57,359	69,787	84,906	125,682
Insurance		28,000	29,120	30,285	31,496	32,756	39,853	48,487	58,992	87,322
Property Tax		84,000	87,360	90,854	94,489	98,268	119,558	145,461	176,975	261,967
Reserve for Repla	acements	28,000	29,120	30,285	31,496	32,756	39,853	48,487	58,992	87,322
Other		25,900	26,936	28,013	29,134	30,299	36,864	44,850	54,567	80,773
TOTAL EXPENSE	S	\$506,012	\$525,826	\$546,420	\$567,825	\$590,073	\$715,162	\$866,913	\$1,051,034	\$1,545,601
NET OPERATING	INCOME	\$345,304	\$351,028	\$356,739	\$362,429	\$368,089	\$395,611	\$420,776	\$441,751	\$460,578
DEBT SEF	RVICE									
First Lien Financin	g	\$300,400	\$300,400	\$300,400	\$300,400	\$300,400	\$300,400	\$300,400	\$300,400	\$300,400
Second Lien		0	0	0	0	0	0	0	0	0
Other Financing		0	0	0	0	0	0	0	0	0
NET CASH FLOW		\$44,904	\$50,628	\$56,339	\$62,030	\$67,690	\$95,211	\$120,377	\$141,351	\$160,178
DEBT COVERAGE	RATIO	1.15	1.17	1.19	1,21	1,23	1.32	1.40	1.47	1.53

HTC ALLOCATION ANALYSIS -Lake View A	Apartment Homes, 1	yler, 9% HTC #08262

	APPLICANT'S TOTAL	TDHCA TOTAL	APPLICANT'S REHAB/NEW	TDHCA REHAB/NEW
CATEGORY	AMOUNTS	AMOUNTS	ELIGIBLE BASIS	ELIGIBLE BASIS
Acquisition Cost				
Purchase of land	\$540,000	\$540,000		
Purchase of buildings				
Off-Site Improvements				
Sitework	\$930,000	\$930,000	\$930,000	\$930,000
Construction Hard Costs	\$7,500,000	\$7,132,263	\$7,500,000	\$7,132,263
Contractor Fees	\$1,180,200	\$1,128,717	\$1,180,200	\$1,128,717
Contingencies	\$421,500	\$403,113	\$421,500	\$403,113
Eligible Indirect Fees	\$656,500	\$656,500	\$656,500	\$656,500
Eligible Financing Fees	\$385,000	\$385,000	\$385,000	\$385,000
All Ineligible Costs	\$182,000	\$182,000		
Developer Fees				
Developer Fees	\$1,660,980	\$1,595,339	\$1,660,980	\$1,595,339
Development Reserves	\$200,000	\$200,000		
TOTAL DEVELOPMENT COSTS	\$13,656,180	\$13,152,932	\$12,734,180	\$12,230,932

Deduct from Basis:		
All grant proceeds used to finance costs in eligible basis		
B.M.R. loans used to finance cost in eligible basis		
Non-qualified non-recourse financing		
Non-qualified portion of higher quality units [42(d)(3)]		
Historic Credits (on residential portion only)		
TOTAL ELIGIBLE BASIS	\$12,734,180	\$12,230,932
High Cost Area Adjustment	130%	130%
TOTAL ADJUSTED BASIS	\$16,554,434	\$15,900,211
Applicable Fraction	95.71%	95.71%
TOTAL QUALIFIED BASIS	\$15,844,958	\$15,218,773
Applicable Percentage	8.32%	8.32%
TOTAL AMOUNT OF TAX CREDITS	\$1,318,301	\$1,266,202

Syndication Proceeds 0.8099 \$10,677,166 \$10,255,210

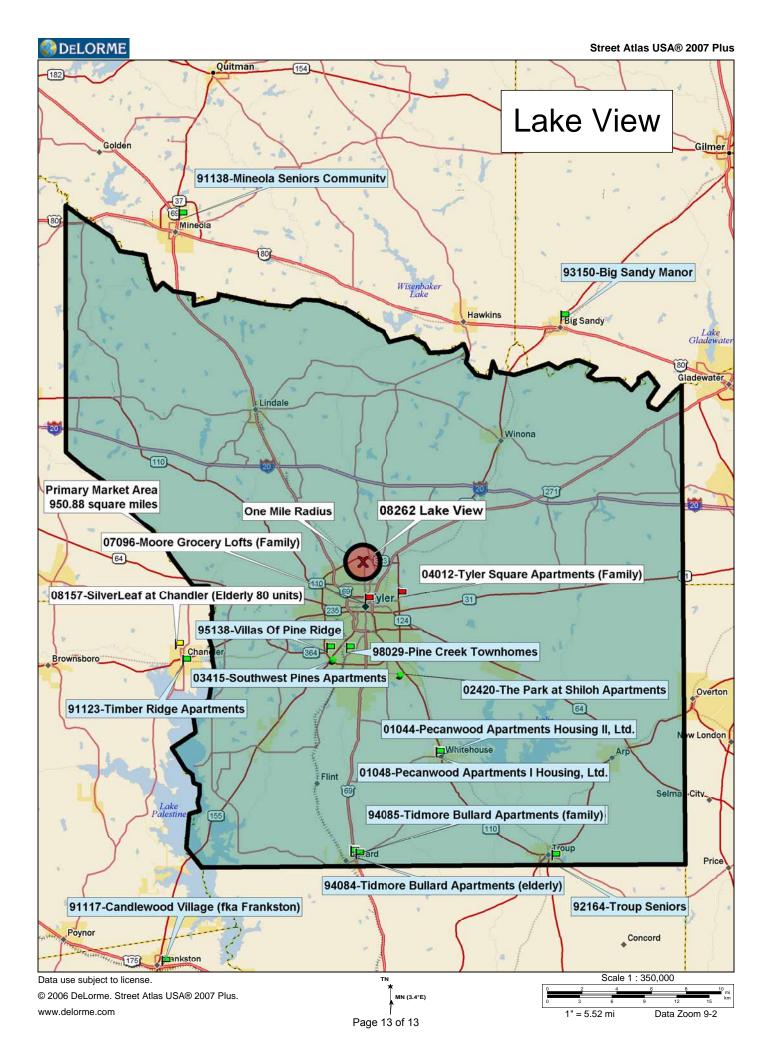
Total Tax Credits (Eligible Basis Method) \$1,318,301 \$1,266,202 Syndication Proceeds \$10,677,166 \$10,255,210

Requested Tax Credits \$1,150,000

Syndication Proceeds \$9,314,068

Gap of Syndication Proceeds Needed \$9,893,485

Total Tax Credits (Gap Method) \$1,221,540



# 08278 Vista Bella Ranch Underwriting Report



# TEXAS DEPARTMENT OF HOUSING AND COMMUNITY AFFAIRS

Real Estate Analysis Division Underwriting Report

REPORT DATE: 07/26/08 PROGRAM: 9% HTC FILE NUMBER: 08278

	DI	EVELOPM	ENT						
	Visto	a Bella R	anch						
Location: 1300 W Taylor Street					Re	gion: 3			
City: Sherman	County: Gray	rson	Zip:	75091	QCT	DDA			
Key Attributes: Multifamily, Fo	Key Attributes: Multifamily, Family, Urban, New Construction								
	Λ	LLOCATION	)N						
		LLOCAIN	<b>314</b>						
		REQUEST		RECO	MMENDAT	ION			
TDHCA Program	Amount	Interest	Amort/Term	Amount	Interest	Amort/Term			
Housing Tax Credit (Annual)	\$950,000			\$950,000					
	_	•							
		CONDITIO	NS						

- 1 Receipt, review, and acceptance, by commitment, of a revised commitment from the lender with any corrections to the interest rate calculation as described in this report.
- 2 Receipt, review, and acceptance, by commitment, of evidence of final approval of appropriate zoning for the subject site.
- 3 Receipt, review, and acceptance, by carryover, of a revised survey and siteplan clearly depicting the location of the floodplain in relation to the subject site or the base flood elevations and evidence that the subject development will meet the QAP requirement for new construction developments located in a floodplain.
- 4 Receipt, review, and acceptance, by commitment, of recommendations from the ESA provider concerning radon, lead based paint, asbestos, and noise.
- 5 Receipt, review, and acceptance, by cost certification, of documentation that any recommendations resulting from any further environmental investigation have been carried out.
- 6 Receipt, review, and acceptance, by cost certification, of documentation that the outstanding court fee reflected in Schedule C of the title commitment has been paid.
- 7 Receipt, review, and acceptance, by carryover, of updated loan and equity commitments that are not more than 30 days old.
- 8 Should the terms and rates of the proposed debt or syndication change, the transaction should be reevaluated and an adjustment to the credit allocation amount may be warranted.

#### **SALIENT ISSUES**

TD	TDHCA SET-ASIDES for LIHTC LURA										
Income Limit	Rent Limit	Number of Units									
30% of AMI	30% of AMI	7									
50% of AMI	50% of AMI	44									
60% of AMI	60% of AMI	73									

TDHCA SET-ASIDES for HOME LURA (NO LONGER APPLICABLE)										
Income Limit Rent Limit Number of Units										
50% of AMI	Low HOME	12								
80% of AMI	High HOME	13								

#### Comments:

The Applicant originally contemplated requesting a \$1,200,000 HOME loan from the TDHCA. As such, the Applicant incorporated HOME restrictions in the rent schedule and HOME funding into the sources and uses of funds exhibit. However, the Applicant did not ultimately submit an application for HOME funds, and HOME funds are currently no longer available to fund the subject development.

The Underwriter requested that the Applicant provide any new documentation required to support how the gap in financing will be filled without the subject HOME funds. However, due to the very limited timeframe to complete the subject report, the Underwriter has completed the underwriting with an oral representation but without this revised documentation and has demonstrated that the subject development is financial feasible in accordance with Department guidelines without the HOME funds.

The Underwriter's rent schedule continues to reflect the units elected to be HOME units by the Applicant and the HOME restrictions. If the HOME restrictions are ultimately not required the potential gross income would increase \$6,660 annually based on the Underwriter's rent schedule and \$4,248 based on the Applicant's rent schedule (due to incorrect utility allowances). This difference is the result of the HUD fair market rents (FMRs) being lower than the 60% tax credit rents for one and two bedroom units.

It should be noted that the development's targeting of lower income households will not be diminished if the HOME restrictions are ultimately not imposed however the rent levels will be higher.

The HOME LURA chart above reflects the Applicant's contemplated HOME restrictions. Such restrictions are not applicable for the subject development unless TDHCA HOME funds are received and any application for TDHCA HOME funds will be fully reevaluated in the future should such application be made.

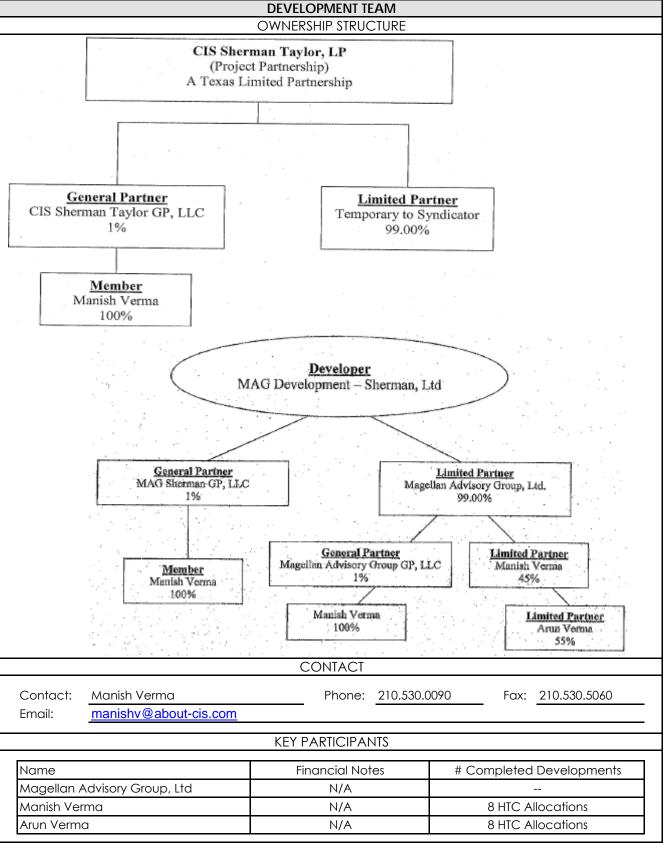
PROS CONS

 If approved, the subject would be the first recently funded development located in the City of Sherman targeting family households.

- The Applicant's direct construction costs are more than 5% higher than the Underwriter's estimated costs.
- The Applicant must defer 85% of the developer fee in order to fill the significant gap in financing, but this amount is marginally repayable within 15 years.

#### PREVIOUS UNDERWRITING REPORTS

None



# **IDENTITIES of INTEREST**

 The Applicant, Developer, and General Contractor provider are related entities. These are common relationships for HTC-funded developments.

# **PROPOSED SITE** SITE PLAN M LZEZ-GI N 2 12 53 5 L E **BUILDING CONFIGURATION Building Type** Total Floors/Stories 3 3 3 3 **Buildings** Number 6 3 BR/BA Units Total Units Total SF 1/1 732 12 8,784 12 2/2 975 64 62,400 12 8 20 3/2 1,262 48 12 12 60,576 24 20 12 124 131,760 Units per Building 20 SITE ISSUES Total Size: Yes No

# Total Size: 8.00 acres Scattered site? Flood Zone: AE & X Vithin 100-yr floodplain? Zoning: Single Family Needs to be re-zoned? No No No N/A Comments:

The Applicant is currently in the process of seeking a zoning change from single family to multifamily to allow for the subject development. According to minutes of the zoning meeting available online, the zoning change was originally denied by the City of Sherman in April and the Applicant subsequently appealed this decision. It is unclear what the current status of this zoning change is, but Department rules require the Applicant to provide evidence of proper zoning by commitment in mid-August. Receipt, review, and acceptance, by commitment, of evidence of final approval of appropriate zoning for the subject site is a condition of this report.

The Phase I ESA indicates that a portion of the 12 acres assessed is located within the flood plain. However, it appears that the subject 8 acres that are under contract and reflected in the siteplan are outside of this floodplain area. Still it is not entirely clear that this is the case because the Survey does not clear identify the location of the floodplain. The QAP reflects the following requirements:

"Any Development proposing New Construction or Reconstruction and located within the 100 year floodplain as identified by the Federal Emergency Management Agency (FEMA) Flood Insurance Rate Maps must develop the site so that all finished ground floor elevations are at least one foot above the flood plain and parking and drive areas are no lower than six inches below the floodplain, subject to more stringent local requirements. If no FEMA Flood Insurance Rate Maps are available for the proposed Development, flood zone documentation must be provided from the local government with jurisdiction identifying the 100 year floodplain. No buildings or roads that are part of a Development proposing Rehabilitation or Adaptive Reuse, with the exception of Developments with federal funding assistance from HUD or TX USDA-RHS, will be permitted in the 100 year floodplain unless they already meet the requirements established in this subsection for New Construction."

Receipt, review, and acceptance, by cost carryover, of a revised survey and siteplan clearly depicting the location of the floodplain in relation to the subject site or base flood elevations and evidence that the subject development will meet the QAP requirement for new construction developments located in a floodplain is a condition of this report.

	<u> </u>				
	TDHCA	SITE INSPECTI	ON		
Inspector: Manufacture	ed Housing staff			Date:	4/2/2008
Overall Assessment:  x Excellent Surrounding Uses:	Acceptable G	Questionable	Poor		Jnacceptable
North: Taylor Street	/ City park	East:	Parkview Apts		
South: vacant land	/ residential	West:	land with shed	ds / comm	nercial
Comments:					
The site inspector note	es the adjacent park pro	vides a baseb	all field, tennis c	ourts, and	d a soccer field.
	HIGHLIGHTS of E	NVIRONMENT	TAL REPORTS		
Provider: Frost GeoSci	ences			Date:	2/29/2008
However, the ESA did or noise as required b review, and accepta	led no environmental co not address any potenti y the Department's Real nce, by commitment, of tint, asbestos, and noise	oncerns and no ial concerns re Estate Analysis recommenda	o additional invegarding radon, s Rules and Guic tions from the Es	lead base delines. Th SA provide	ed paint, asbestos, erefore, receipt, er concerning
	cost certification, of doc				
further environmental	investigation have beer	n carried out is <b>(ET HIGHLIGH</b> )		his report.	
		(ETTIOTIES OF T	10		
Provider: Apartment A	1arket Data			Date:	3/14/2008
Contact: Darrell Jack		-	10.530.0040	Fax:	210.340.5830
Number of Revisions:	none Date of I	Last Applicant	Revision: N/A		_
North: Union Pac East: Fannin Ro	A): 92 square miles as defined the Primary M cific RR Track, Refuge Robad, Texas Northeastern Parkway; Ladd Road	arket as follow oad, FM 691, W	s (p. 3): oodlake Road, '		
	Lone Star Road				
	Road, Spalding Road, C yd Road, Union Pacific R		oad, 1st Street, S	Southmay	rd Road, Old
The estimated 2007 pe	opulation of the PMA is 3	38,706.			
Secondary Market Area					
The Market Analyst di	d not define and evalua	ıte a Secondar	y Market.		

PROPOSED	PROPOSED, UNDER CONSTRUCTION & UNSTABILIZED COMPARABLE DEVELOPMENTS										
PMA SMA											
Name	File #	Total Units	Comp Units	Name	File #	Total Units	25%	Comp Units			
Community	05612	196	0		N/A						

INCOME LIMITS										
	Grayson									
% AMI	1 Person 2 Persons 3 Persons 4 Persons 5 Persons 6 Persor									
30	\$10,550	\$12,050	\$13,550	\$15,050	\$16,250	\$17,450				
50	\$17,550	\$20,100	\$22,600	\$25,100	\$27,100	\$29,100				
60	\$21,060	\$24,120	\$27,120	\$30,120	\$32,520	\$34,920				

	MA	RKET ANA	ALYST'S PA	MA DEMAND	by UNIT TYPE	*	
Unit Type	Turnover Demand	Growth Demand	Other Demand	Total Demand	Subject Units	Unstabilized Comparable (PMA)	Capture Rate
1 BR/ 30% Rent Limit	130	0	0	130	0	0	0%
1 BR/ 50% Rent Limit	64	0	0	64	4	0	6%
1 BR/ 60% Rent Limit	396	4	0	400	8	0	2%
2 BR/ 30% Rent Limit	69	-1	0	68	6	0	9%
2 BR/ 50% Rent Limit	34	0	0	34	21	0	62%
2 BR/ 60% Rent Limit	259	-3	0	256	37	0	14%
3 BR/ 30% Rent Limit	26	0	0	26	1	0	4%
3 BR/ 50% Rent Limit	66	-1	0	65	19	0	29%
3 BR/ 60% Rent Limit	57	-1	0	56	28	0	50%

#### Comments:

The Applicant changed the unit mix during the threshold review process, but the Analyst's unit mix was not updated accordingly. The Underwriter has used the most current unit mix to extrapolate inclusive capture rates for each unit type using the Market Analyst's demand figures.

This change in the unit mix also accounts for the Analyst's use of a slightly larger income band in the calculation of overall demand as reflected below. Lastly, the Analyst used turnover of 73% based on the actual turnover for the Department's AHDP properties located in North Texas. The Underwriter has used a lower turnover based on the Department's database for all properties in North Texas.

OVERALL DEMAND												
				arget seholds	House	ehold Size	Incom	e Eligible	Te	enure	Dei	mand
PMA DEMAND from TURNOVER												
Market Analyst	p.	56	100%	14,054	97%	13,564	29%	3,891	39%	1,511	73%	1,103
Underwriter			100%	13,941	97%	13,453	23%	3,136	45%	1,405	52%	731
					PMA	A DEMAN	D from	HOUSEH	OLD G	ROWTH		
Market Analyst	p.	56			97%	-29	29%	-8	39%	-3	100%	-3
Underwriter			97%	-38	23%	-9	45%	-4	100%	-4		

INCLUSIVE CAPTURE RATE									
			Subject Units		Unstabilized Comparable (25% SMA)	Total Supply	Total Demand (w/25% of SMA)	Inclusive Capture Rate	
Market Analyst	p.	61	124	0	0	124	1,100	11.27%	
Underwriter			124	0	0	124	727	17.07%	

#### Primary Market Occupancy Rates:

"The current occupancy of the market area is 88.8% as a result of one elderly LIHTC project that is still in lease-up and the fact that a majority of properties were constructed prior to 1990. Not including the lease-up community, overall average occupancy is 92.4%. Eleven of the eighteen projects surveyed report occupancy of 94% or higher" (p. 12).

#### **Absorption Projections:**

"The MapInfo demographics estimate the demand growth for new rental units to be 22 units per year. The HISTA data suggests that the growth for new rental units will be 78 units per year. Finally, the employment growth methodology suggests that the primary market area will absorb 79 units per year. ... The absorption period of new supply is within acceptable levels" (p. 21).

				RENT ANAL	YSIS (Tenant-Pai	d Net Rents)	
Ur	Unit Type (% AMI)		Proposed Rent	Program Maximum	Market Rent	Underwriting Rent	Savings Over Market
1 BR	732 SF	50%	\$465	\$458	\$600	458	\$142
1 BR	732 SF	50%/LH	\$440	\$458	\$600	458	\$142
1 BR	732 SF	60%	\$570	\$563	\$600	563	\$37
1 BR	732 SF	60%/HH	\$478	\$520	\$600	520	\$80
2 BR	975 SF	30%/LH	\$307	\$299	\$690	299	\$391
2 BR	975 SF	50%	\$558	\$550	\$690	550	\$140
2 BR	975 SF	50%/LH	\$527	\$550	\$690	550	\$140
2 BR	975 SF	60%	\$684	\$676	\$690	676	\$14
2 BR	975 SF	60%/HH	\$560	\$609	\$690	609	\$81
3 BR	1,262 SF	30%/LH	\$355	\$346	\$810	346	\$464
3 BR	1,262 SF	50%	\$646	\$637	\$810	637	\$173
3 BR	1,262 SF	50%/LH	\$610	\$637	\$810	637	\$173
3 BR	1,262 SF	60%	\$792	\$783	\$810	783	\$27
3 BR	1,262 SF	60%/HH	\$748	\$783	\$810	783	\$27

#### Market Impact:

"Overall, the analyst feels that this project would be well positioned to meet the needed demand for affordable housing in the sub-market" (p. 21).

#### Comments:

The Market Analyst provided sufficient information for the Underwriter to reach an acceptable conclusion.

#### Concentration:

Staff has calculated the concentration rate of the areas surrounding the property in accordance with section 1.32 (i)(2) of the Texas Administrative Code approved in 2007. The Underwriter has concluded a census tract concentration of 222 units per square mile which is less than the 1,432 units per square mile limit and a Primary Market Area concentration of 37 units per square mile which is less than the 1,000 units per square mile limit. Therefore, the proposed development is in an area which has an acceptable level of apartment dispersion based upon the Department's standard criteria.

	OPERATING PROFC	orma analysis	
Income: Number of Revisions	:: <u>2</u> Da	te of Last Applicant Revisio	on: <u>4/10/2008</u>
The Applicant's rents are equivility allowances. The Applicall electric utility costs. The applicable electric utility costs. The applicable electric utility costs. The applicable electric provided for eapplicable electric provided for electric provided fo	ant has submitted estimal polication indicates that using Authority utility allowance ance for gas water heat his accounts for one differential gross and 2008 HOME rents. Underwriter and Applicate to reconcile the issue and Inderwriter has fully corestrictions are used, pothe Applicant's potenticed.	rates from the applicable of water heating will be gas owance for this cost. The Uses and the Sherman Allowance and the Sherman allowance rence between the Applicant of the Applicant of the Application of having not applied for possidered the impact of the Application of gross income would increase and gross income would increase and collection local gross and gross and collection local gross and gross and collection local gross and gross a	electric utility provider for and the Applicant has Underwriter has used the ag Authority (the ce for gas is higher than icant's potential gross also used 2007 HOME  ME rent restrictions in the HOME funds did not exist the HOME rents on the dincrease \$6,660 in the rease \$4,248 once the
estimate, and would remain :			
Expense: Number of Revisions	s: <u> </u>	te of Last Applicant Revisio	on: 4/10/2008
The Applicant's total operatir estimate of \$4,258 per unit de However, the Applicant's esti	erived from the TDHCA e	expense database, IREM d	lata, and other sources.
Conclusion:  The Applicant's estimates of each within 5% of the United to determine the development of the United States of the United	derwriter's estimates. The ent's debt capacity and	erefore, the Applicant's Ye debt coverage ratio (DCF	ar One proforma is used
Feasibility:			
The underwriting 30-year prof growth factor for expenses in Applicant's base year effective in a debt coverage ratio that development can be character.	accordance with curre ve gross income, expen t remains above 1.15 an	ent TDHCA guidelines. As n use and net operating inco	noted above, the ome were utilized resulting
	ACQUISITION IN	IFORMATION	
	ASSESSED	VALUE	
Land Only: 31.4 acres	\$135,242	Tax Year:	2007
Existing Buildings:	\$187,461	Valuation by:	Grayson CAD
Total Assessed Value:	\$322,703	Tax Rate:	2.400639
Comments:  The site completely encomposite houses that are planned for a improvements on these lots a costs of \$100K. The remaining appraisal district documents.	demolition. The Grayson at \$186,042 combined. The	County Appraisal District I he Applicant has estimate	has valued the ed total demolition related

EVIDENCE	of PROPERTY CONTROL
Type: Purchase and Sale Agreement (w/or	ne amendment) Acreage: 8.00
Contract Expiration: 11/31/08	Valid Through Board Date? x Yes No
Acquisition Cost: \$725,000	Other: amended from 12 acres to 8 acres
Seller: Charles E. & Rosemary Anderson  Jarrod W & Allda K Anderson  Cynthia E Pallet  The CW Anderson Testamentary	Related to Development Team? Yes x No
	TITLE
of clear title. Receipt, review, and accepto outstanding court fee reflected in Schedule this report.	tes an outstanding court fee must be paid prior to issuance ance, by cost certification, of documentation that the e C of the title commitment has been paid is a condition of
CONSTRUCTION	N COST ESTIMATE EVALUATION
purchase price of \$725,000 (\$90,625 per ac Seller is not a related party; therefore, the to to be reasonable. Of note, the original purc indicated that 12 acres would be purchase	none Date of Last Applicant Revision: N/A  Ind sale agreement with one amendment reflecting a are or \$5,845 per unit). The Applicant has indicated that the ransaction is arms length and the purchase price is assumed chase and sale agreement provided at application and for a price of \$1,050,000. The amendment to the on review and is consistent with the Applicant's development
cost line item of the cost schedule.  Sitework Cost:  The Applicant's estimated sitework costs of threshold. Therefore, no third party support  Direct Construction Cost:  The Applicant's direct construction cost esti Underwriter's estimate of \$54,519 per unit.	\$8,377 per unit are below the Department's \$9K per unit is required at this time.
Applicant's cost schedule will be used to d to calculate eligible basis. An eligible basis	within 5% of the Underwriter's estimate; therefore, the etermine the development's need for permanent funds and of \$12,230,159 supports annual tax credits of \$1,017,549. This request and the tax credits calculated based on the gap in e recommended allocation.

FINANCING STRUCTUR	PE.
SOURCES & USES Number of Revisions: none Date of	of Last Applicant Revision: N/A
Source: Southeast Texas HFC Typ	ee: Interim Financing
Principal: \$730,000 Interest Rate: AFR  Comments:  The Applicant has submitted application for the subject prede anticipated to be structured as a loan at AFR with a term of ar used 4.37%, AFR as of February 2008.	
Source: Single Family Investment, Ltd Typ	
Principal: \$300,000 Interest Rate: Prime+1%	Fixed Amort: 60 months
Source: KeyBank Real Estate Capital Type	e: Interim to Permanent Financing
Principal: \$4,250,000 Interest Rate: 6.72% Comments:	x Fixed Amort: 480 months
The commitment indicates that the mortgage is anticipated to The 221(d)4 program allows for a 40 year fixed rate mortgage substantially rehabilitated. The mortgage will carry a 0.45% Mohas been included in the underwritten interest rate.	for multifamily developments being
The commitment provided appears to include a calculation e underwriting rate. The Underwriter has corrected the math error than the presumably miscalculated rate. However, if the interest transaction may not be financially viable. The Underwriter consistue but did not receive a response during the short timeframe to this potential impact, receipt, review, and acceptance, by from the lender with any corrections to the interest rate is a consolver.  Source: Hudson Housing Capital Type	or and used this rate, which is slightly lower est rate is actually the higher rate, the stacted the lender directly to resolve this e in which this report was completed. Due commitment, of a revised commitment andition of this report.
Proceeds: \$7,884,000 Syndication Rate: 83%	Anticipated HTC: \$ 950,000
Comments:  The committed credit price appears to be consistent with receive underwriter has performed a sensitivity test based on projecte and determined that the credit price can decline only a fract required deferred developer fees would not be repayable with not be viable. Alternatively, should the final credit price incredit developer fees would be eliminated and an adjustment to the	d income without HOME restrictions/funds ion of one cent. At this point, the level of thin 15 years and the transaction would ase to more than \$0.97, all deferred
Amount: \$309,549 Typ	ee: Deferred Developer Fees
Comments:  The financial market for tax credit developments from both a large atest period of uncertainty since the early 1990's and flucture expected to continue to occur. The Underwriter has evaluated credits and interest rates under which this development could feasible. Because of the significant number of potential scenar potential impact of movement on both interest rates and equal Due to the uncertainty in the market and the potential for succeinterest rates, this report is conditioned upon updated loan an of carryover. Should the revised commitments reflect changes rate(s) and equity price, a re-evaluation of the financial feasible.	uations in pricing and private funding are d the pricing flexibility independently for a continue to be considered financially urios, the Underwriter has not modeled the bity pricing occurring at the same time. In movement in both equity pricing and and equity commitments at the submission is in the anticipated permanent interest

conducted.

#### **CONCLUSIONS**

#### Recommended Financing Structure:

The Applicant's total development cost estimate less the permanent loan of \$4,250,000 (and no HOME loan) indicates the need for \$9,241,451 in gap funds. Based on the submitted syndication terms, a tax credit allocation of \$1,113,569 annually would be required to fill this gap in financing. Of the three possible tax credit allocations, Applicant's request (\$950,000), the gap-driven amount (\$1,113,569), and eligible basis-derived estimate (\$1,017,549), the Applicant's request of \$950,000 is recommended resulting in proceeds of \$7,884,000 based on a syndication rate of 83%.

The Underwriter's recommended financing structure indicates the need for \$1,357,451in additional permanent funds. Based on the Underwriter's recalculation of the Applicant's gross rent potential, deferred developer fees in this amount do not appear to be repayable from development cashflow within 15 years of stabilized operation if the HOME rent restrictions are imposed without the benefit of the HOME funding. If the HOME rent restrictions are not imposed, the Applicant's potential gross income would increase \$4,248 and the developments 15 year cumulative cashflow would total \$1,390,081, which is marginally sufficient to project repayment of the deferred developer fees and meet the Department's guidelines.

Based on the Underwriter's proforma, the deferred developer fee is also repayable within 15 years and the Underwriter's projected 15 year cashflow of \$1.57M provides for a greater margin for repayment than the Applicant's proforma.

If the HOME funds were ultimately received, the HOME award amount is below the 221(d)(3) limit for this project. In addition, the HOME award is below the prorata share of development cost based on the number HOME units to total units. Once again however, this would also be reevaluated if and when such an application was received.

Underwriter:		Date:	July 26, 2008
	Cameron Dorsey		_
Director of Real Estate Analysis:		Date:	July 26, 2008
	Tom Gouris		

# MULTIFAMILY COMPARATIVE ANALYSIS

# Vista Bella Ranch, Sherman, 9% HTC #08278

Type of Unit		Number	Bedrooms	No. of Baths	Size in SF	Gross Rent Lmt.	Rent Collected	Rent per Month	Rent per SF	Tnt-Pd Util	WS&T
TC 50%		3	1	1	732	\$523	458	1,374	0.63	65.00	27.00
TC 50%	LH	1	1	1	732	\$523	458	458	0.63	65.00	27.00
TC 60%		6	1	1	732	\$628	563	3,378	0.77	65.00	27.00
TC 60%	нн	2	1	1	732	\$585	520	1,040	0.71	65.00	27.00
TC 30%	LH	6	2	2	975	\$377	299	1,794	0.31	78.00	38.00
TC 50%		18	2	2	975	\$628	550	9,900	0.56	78.00	38.00
TC 50%	LH	3	2	2	975	\$628	550	1,650	0.56	78.00	38.00
TC 60%		30	2	2	975	\$754	676	20,280	0.69	78.00	38.00
TC 60%	нн	7	2	2	975	\$687	609	4,263	0.62	78.00	38.00
TC 30%	LH	1	3	2	1,262	\$435	346	346	0.27	89.00	37.00
TC 50%		18	3	2	1,262	\$726	637	11,466	0.50	89.00	37.00
TC 50%	LH	1	3	2	1,262	\$726	637	637	0.50	89.00	37.00
TC 60%		24	3	2	1,262	\$872	783	18,792	0.62	89.00	37.00
TC 60%	нн	4	3	2	1,262	\$872	783	3,132	0.62	89.00	37.00
TOTAL:		124		AVERAGE:	1,063		\$633	\$78,510	\$0.60	\$81.00	\$36.55

INCOME	T-4-1 N-4 F	D4-bl- 0- Ft	121 760		TDHCA	APPLICANT	001111717	IDEM DEGICAL	COMPT DECICAL
POTENTIAL GROSS REN		Rentable Sq Ft:	<u>131,760</u>		\$942,120	\$944,532	COUNTY Grayson	IREM REGION	COMPT. REGION  3
Secondary Income	41			¢45.00	22,320	22,320	,	B 11 2 B 14 4	
•	IOME		Per Unit Per Month:	\$15.00			\$15.00	Per Unit Per Month	
Other potential Income (nonline POTENTIAL GROSS INCO		ictea):			6,660 \$971,100	4,248 \$971,100	\$2.85	Per Unit Per Month	1
Vacancy & Collection Loss	OIVIE	0/ /5 /	ential Gross Income:	-7.50%	(72,833)	(72,516)	-7.47%	(8 , 5 , 6	
Employee or Other Non-Ren	tal I Inita ar		ential Gross Income:	-7.50%	(72,633)	(72,310)	-7.47%	of Potential Gross	income
EFFECTIVE GROSS INCO		Concessions			\$898,268	\$898,584			
EXPENSES	JIVIE	~ 05.501	DED LINE	DED 00 FT	\$090,∠00	Ф090,304	DED 00 ET	DED   11/17	°′ 05 501
		% OF EGI	PER UNIT	PER SQ FT		<b></b>	PER SQ FT	PER UNIT	% OF EGI
General & Administrative		5.65%	\$410	0.39	\$50,795	\$47,120	\$0.36	\$380	5.24%
Management		5.00%	362	0.34	44,913	44,811	0.34	361	4.99%
Payroll & Payroll Tax		14.30%	1,036	0.97	128,416	124,449	0.94	1,004	13.85%
Repairs & Maintenance		6.04%	437	0.41	54,247	58,679	0.45	473	6.53%
Utilities		3.35%	243	0.23	30,132	43,440	0.33	350	4.83%
Water, Sewer, & Trash		5.82%	422	0.40	52,315	57,744	0.44	466	6.43%
Property Insurance		3.84%	278	0.26	34,464	31,622	0.24	255	3.52%
Property Tax	2.400639	9.61%	696	0.66	86,327	82,800	0.63	668	9.21%
Reserve for Replacements		3.45%	250	0.24	31,000	31,000	0.24	250	3.45%
TDHCA Compliance Fees		0.55%	40	0.04	4,960	4,960	0.04	40	0.55%
Other: Support Services		1.16%	84	0.08	10,387	10,387	0.08	84	1.16%
TOTAL EXPENSES		58.77%	\$4,258	\$4.01	\$527,957	\$537,012	\$4.08	\$4,331	59.76%
NET OPERATING INC		41.23%	\$2,986	\$2.81	\$370,311	\$361,572	\$2.74	\$2,916	40.24%
DEBT SERVICE	•								
First Lien Mortgage		34.13%	\$2,473	\$2.33	\$306,612	\$309,549	\$2.35	\$2,496	34.45%
TDHCA HOME funds		0.00%	\$0	\$0.00	0	0	\$0.00	\$0	0.00%
Additional Financing		0.00%	\$0	\$0.00	0	0	\$0.00	\$0	0.00%
NET CASH FLOW		7.09%	\$514	\$0.48	\$63,699	\$52,023	\$0.39	\$420	5.79%
AGGREGATE DEBT COVER	AGE RATIO	)			1.21	1.17			
RECOMMENDED DEBT COV	ERAGE RA	ATIO				1.18			

CONSTRUCTION COST

Description	Factor	% of TOTAL	PER UNIT	PER SQ FT	TDHCA	APPLICANT	PER SQ FT	PER UNIT	% of TOTAL
Acquisition Cost (site or bldg)		5.61%	\$5,905	\$5.56	\$732,250	\$732,250	\$5.56	\$5,905	5.43%
Off-Sites		0.00%	0	0.00	0	0	0.00	0	0.00%
Sitework		7.20%	7,571	7.13	938,803	938,803	7.13	7,571	6.96%
Direct Construction		51.83%	54,519	51.31	6,760,355	7,151,125	54.27	57,670	53.00%
Contingency	3.34%	1.97%	2,072	1.95	256,881	256,881	1.95	2,072	1.90%
Contractor's Fees	14.00%	8.26%	8,690	8.18	1,077,528	1,077,528	8.18	8,690	7.99%
Indirect Construction		6.50%	6,837	6.43	847,738	847,738	6.43	6,837	6.28%
Ineligible Costs		3.01%	3,166	2.98	392,542	392,542	2.98	3,166	2.91%
Developer's Fees	15.00%	11.78%	12,392	11.66	1,536,623	1,595,237	12.11	12,865	11.82%
Interim Financing		2.78%	2,926	2.75	362,847	362,847	2.75	2,926	2.69%
Reserves		1.05%	1,101	1.04	136,500	136,500	1.04	1,101	1.01%
TOTAL COST		100.00%	\$105,178	\$98.98	\$13,042,067	\$13,491,451	\$102.39	\$108,802	100.00%
Construction Cost Recan		69.26%	\$72.851	\$68.56	\$9.033.567	\$9,424,337	\$71.53	\$76,003	69.85%

SOURCES OF FUNDS						RECOMMENDED
First Lien Mortgage	32.59%	\$34,274	\$32.26	\$4,250,000	\$4,250,000	\$4,250,000
TDHCA HOME funds	9.20%	\$9,677	\$9.11	1,200,000	1,200,000	0
HTC Syndication Proceeds	60.45%	\$63,581	\$59.84	7,884,000	7,884,000	7,884,000
Deferred Developer Fees	1.21%	\$1,270	\$1.19	157,451	157,451	1,357,451
Additional (Excess) Funds Req'd	-3.45%	(\$3,624)	(\$3.41)	(449,384)	0	0
TOTAL SOURCES				\$13,042,067	\$13,491,451	\$13,491,451

Developer Fee Available \$1,595,237 % of Dev. Fee Deferred 85% 15-Yr Cumulative Cash Flow \$1,390,081

# MULTIFAMILY COMPARATIVE ANALYSIS (continued)

Vista Bella Ranch, Sherman, 9% HTC #08278

#### DIRECT CONSTRUCTION COST ESTIMATE

Marshall & Swift Residential Cost Handbook Average Quality Multiple Residence Basis

CATEGORY	FACTOR	UNITS/SQ FT	PER SF	AMOUNT
Base Cost			\$53.42	\$7,038,063
Adjustments				
Exterior Wall Finish	2.64%		\$1.41	\$185,805
Elderly	0.00%		0.00	0
9-Ft. Ceilings	3.33%		1.78	234,368
Roofing			0.00	0
Subfloor			(0.82)	(108,482)
Floor Cover			2.43	320,177
Breezeways/Balconies	\$24.79	9,136	1.72	226,481
Plumbing Fixtures	\$805	336	2.05	270,480
Rough-ins	\$400	248	0.75	99,200
Built-In Appliances	\$1,850	124	1.74	229,400
Exterior Stairs	\$1,800	66	0.90	118,800
Enclosed Corridors	\$43.50		0.00	0
Heating/Cooling			1.90	250,344
Garages/Carports			0.00	0
Comm &/or Aux Bldgs	\$68.93	4,880	2.55	336,385
Other: fire sprinkler	\$1.95	131,760	1.95	256,932
SUBTOTAL			71.78	9,457,952
Current Cost Multiplier	0.98		(1.44)	(189,159)
Local Multiplier	0.90		(7.18)	(945,795)
TOTAL DIRECT CONSTRUCTION	N COSTS		\$63.17	\$8,322,998
Plans, specs, survy, bld prmts	3.90%		(\$2.46)	(\$324,597)
Interim Construction Interest	3.38%		(2.13)	(280,901)
Contractor's OH & Profit	11.50%		(7.26)	(957,145)
NET DIRECT CONSTRUCTION	COSTS		\$51.31	\$6,760,355

#### PAYMENT COMPUTATION

Primary	\$4,250,000	Amort	480
Int Rate	6.72%	DCR	1.21
Secondary	\$1,200,000	Amort	
Int Rate	4.27%	Subtotal DCR	1.21
Additional		Amort	
Int Rate		Aggregate DCR	1.21

# RECOMMENDED FINANCING STRUCTURE APPLICAN

Primary Debt Serv	vice \$306,612			
Secondary Debt Service		0		
Additional Debt Se	0			
NET CASH FLOW		\$54,960		
Primary	\$4,250,000	Amort		

Int Rate	6.72%	DCR	1.18
Secondary	\$0	Amort	0
Int Rate	4.27%	Subtotal DCR	1.18

Additional \$0		Amort	0
Int Rate	0.00%	Aggregate DCR	1.18

# OPERATING INCOME & EXPENSE PROFORMA: RECOMMENDED FINANCING STRUCTURE

INCOME	at	3.00%	YEAR 1	YEAR 2	YEAR 3	YEAR 4	YEAR 5	YEAR 10	YEAR 15	YEAR 20	YEAR 30
POTENTIA	L GROSS R	ENT	\$942,120	\$970,384	\$999,495	\$1,029,480	\$1,060,364	\$1,229,253	\$1,425,041	\$1,652,013	\$2,220,167
Secondar	y Income		22,320	22,990	23,679	24,390	25,121	29,123	33,761	39,138	52,599
Other pote	ential Income	(nonHOME re	6,660	6,860	7,066	7,278	7,496	8,690	10,074	11,678	15,695
POTENTIA	L GROSS IN	COME	971,100	1,000,233	1,030,240	1,061,147	1,092,982	1,267,065	1,468,876	1,702,830	2,288,461
Vacancy 8	& Collection	Loss	(72,833)	(75,017)	(77,268)	(79,586)	(81,974)	(95,030)	(110,166)	(127,712)	(171,635)
Employee	or Other No	n-Rental Units	0	0	0	0	0	0	0	0	0
EFFECTIV	E GROSS IN	ICOME	\$898,268	\$925,216	\$952,972	\$981,561	\$1,011,008	\$1,172,035	\$1,358,710	\$1,575,117	\$2,116,826
EXPENSE	S at	4.00%									
General 8	k Administrat	ive	\$50,795	\$52,827	\$54,940	\$57,137	\$59,423	\$72,297	\$87,960	\$107,017	\$158,412
Managem	nent		44,913	46,261	47,649	49,078	50,550	58,602	67,936	78,756	105,841
Payroll &	Payroll Tax		128,416	133,552	138,894	144,450	150,228	182,776	222,374	270,552	400,484
Repairs &	Maintenanc	e	54,247	56,417	58,674	61,021	63,462	77,211	93,939	114,291	169,178
Utilities			30,132	31,337	32,591	33,894	35,250	42,887	52,179	63,484	93,971
Water, Se	wer & Trash		52,315	54,407	56,584	58,847	61,201	74,460	90,592	110,219	163,152
Insurance	,		34,464	35,843	37,277	38,768	40,319	49,054	59,681	72,612	107,483
Property 7	Гах		86,327	89,780	93,371	97,106	100,990	122,870	149,490	181,878	269,224
Reserve f	or Replacem	ents	31,000	32,240	33,530	34,871	36,266	44,123	53,682	65,312	96,678
Other			15,347	15,961	16,599	17,263	17,954	21,844	26,576	32,334	47,862
TOTAL EX	PENSES		\$527,957	\$548,626	\$570,108	\$592,436	\$615,643	\$746,123	\$904,410	\$1,096,455	\$1,612,285
NET OPER	RATING INCO	OME	\$370,311	\$376,590	\$382,864	\$389,125	\$395,365	\$425,913	\$454,300	\$478,663	\$504,542
	DEBT SERV	ICE									
First Lien F	inancing		\$306,612	\$306,612	\$306,612	\$306,612	\$306,612	\$306,612	\$306,612	\$306,612	\$306,612
Second Lie	en		0	0	0	0	0	0	0	0	0
Other Final	ncing		0	0	0	0	0	0	0	0	0
NET CASH	I FLOW		\$63,699	\$69,978	\$76,252	\$82,514	\$88,754	\$119,301	\$147,689	\$172,051	\$197,930
DEBT COV	/ERAGE RA	TIO	1.21	1.23	1.25	1.27	1.29	1.39	1.48	1.56	1.65

HTC ALLOCATION AI	NALYSIS -Vista Bella	Ranch, Sherma	an, 9% HTC #082	278
CATEGORY	APPLICANT'S TOTAL AMOUNTS	TDHCA TOTAL AMOUNTS	APPLICANT'S REHAB/NEW ELIGIBLE BASIS	TDHCA REHAB/NEW ELIGIBLE BASIS
Acquisition Cost		•		
Purchase of land	\$732,250	\$732,250		
Purchase of buildings				
Off-Site Improvements				
Sitework	\$938,803	\$938,803	\$938,803	\$938,803
Construction Hard Costs	\$7,151,125	\$6,760,355	\$7,151,125	\$6,760,355
Contractor Fees	\$1,077,528	\$1,077,528	\$1,077,528	\$1,077,528
Contingencies	\$256,881	\$256,881	\$256,881	\$256,88
Eligible Indirect Fees	\$847,738	\$847,738	\$847,738	\$847,738
Eligible Financing Fees	\$362,847	\$362,847	\$362,847	\$362,847
All Ineligible Costs	\$392,542	\$392,542		
Developer Fees				
Developer Fees	\$1,595,237	\$1,536,623	\$1,595,237	\$1,536,62
Development Reserves	\$136,500	\$136,500		
TOTAL DEVELOPMENT COSTS	\$13,491,451	\$13,042,067	\$12,230,159	\$11,780,775
Deduct from Basis:				
All grant proceeds used to finance costs in	eligible basis			
B.M.R. loans used to finance cost in eligible				
Non-qualified non-recourse financing				
Non-qualified portion of higher quality units	[42(d)(3)]			
Historic Credits (on residential portion only)				
TOTAL ELIGIBLE BASIS			\$12,230,159	\$11,780,77
Link Cost Area Adicates est			4000/	100

S	yndication Proceeds	0.8299	\$8,444,587	\$8,134,300
TOTAL AMOUNT OF TAX CREDITS			\$1,017,549	\$980,160
Applicable Percentage			8.32%	8.32%
TOTAL QUALIFIED BASIS			\$12,230,159	\$11,780,775
Applicable Fraction			100%	100%
TOTAL ADJUSTED BASIS			\$12,230,159	\$11,780,775
High Cost Area Adjustment			100%	100%
TOTAL ELIGIBLE BASIS			\$12,230,159	\$11,780,775
Historic Credits (on residential portion only)				
Non-qualified portion of higher quality units [4:	2(d)(3)]			
Non-qualified non-recourse financing				
B.M.R. loans used to finance cost in eligible b	asis			

 Total Tax Credits (Eligible Basis Method)
 \$1,017,549
 \$980,160

 Syndication Proceeds
 \$8,444,587
 \$8,134,300

Requested Tax Credits \$950,000

Syndication Proceeds \$7,884,000

Gap of Syndication Proceeds Needed \$9,241,451

Total Tax Credits (Gap Method) \$1,113,569

