24018 B	ailey at Stassney -	Application Su	mmar	у				R	REAL ESTA		YSIS DIVISION June 28, 2024
PI	ROPERTY IDENTIFICATION	R		ATION			ŀ	KEY PRINC	CIPALS / S	PONSOR	
Application #	24018	TDHCA Program	Request	Re	ecommended						
Development	Bailey at Stassney	LIHTC (9% Credit)	\$2,000,000	\$2,000,000	\$19,231/Unit \$0.84	Michael	Ruane, I	National (Communi	ity Renais:	sance of Texas,
City / County	Austin / Travis								Inc.		
Region/Area	7 / Urban	0					Sall	ie Burche	tt. Diva In	naaina I I	C
Population Set-Aside	Supportive Housing General	0					501	ie borene	n, Diva in		0
Activity	New Construction					Related	Parties	Contra	ictor - Ti	BD Selle	er - No
	ΤΥΡΙΟΑ	L BUILDING ELEVATION/PHOTO				UNIT	DISTRIBU	JTION	INC		TRIBUTION
						# Beds	# Units	% Total	Income	# Units	% Total
					SAROWSLA-6	Eff	52	50%	20%	-	0%
					toressile +	1	52	50%	30%	21	20%
						2	-	0%	40%	-	0%
						3	-	0%	50%	63	61%
						4	-	0%	60%	20	19%
					j 				70%	-	0%
									80%	-	0%
					101 Jun				MR	-	0%
				anali		TOTAL	104	100%	TOTAL	104	100%
							PRO	FORMA FE	EASIBILITY	INDICATO	ORS
						Pro Form	a Underv	vritten	Ар	plicant's l	Pro Forma
					2 PROVIDEL A	Debt Co	verage	N/A	Expense	Ratio	61.1%
					100	Breakev	en Occ.	✓ 56.5%	Breakev	en Rent	\$697
						Average			B/E Rent	-	\$462
						Property		1 1		nption/PIL	
		,				Total Exp	ense	\$8,070/u	unit Contro	ollable	\$4,015/unit
		SITE PLAN					MA	ARKET FEA	SIBILITY IN	DICATOR	s
			117	AV17	A PA			ite (30% N			0.9%
av.			1 th	ALT	1 AL		Jnit Capt		6%		
				411	1-1-1-1-1	Dominar			6%	0 BR/50	
1			417	TH	SET SIDE		IS (↑80% R		N/A		N/A
	O O TO THE MAN		EDIT	11	R BUIL	Rent Ass	isted Unit		26		5 Total Units
			4T	H	ING	Casta Un		VELOPME			
						Costs Un Avg. Unit		529		olicant's C ensity	46.0/acre
	THE REAL PROPERTY AND A PROPERTY AND	THE PARTY AND THE PARTY	074			Acquisiti		527		iK/unit	\$2,605K
1 de					1-1	Building		\$242.91		K/unit	\$2,805K \$13,351K
「「「			-11-		-1-	Hard Co		ψ242.71		K/unit	\$17,036K
		7/S OI TUNIN			8 92	Total Co				K/unit	\$29,201K
	6 3 6 3			RD F	5" FRO ETBAC	Develop		\$3,30		Deferred)	Paid Year: 2
		Sou Alexand	ALLA		NIT BU	Contract	or Fee	\$2,11	19K 30%	Boost	Yes
			R	SF2	ICING						

DEBT (A	Aust Pa	y)			CASH FLOW D	ebt / Gi	RANT FUN	NDS		EQUITY / DEFERRED F	EES
Source	Term	Rate	Amount	DCR	Source	Term	Rate	Amount	DCR	Source	Amount
Corporation (AHFC) - Deferred										Hudson Housing Capital LLC	
Payable - Cash Flow	40/0	0.00%	\$11,500,000	N/A	City of Austin - Fee Waivers	0/0	0.00%	\$500	N/A	("Hudson")	\$16,798,320
										CORE Bailey at Stassney Developer	
										LLC	\$902,582
										TOTAL EQUITY SOURCES	\$17,700,902
			1					n		TOTAL DEBT SOURCES	\$11,500,500
TOTAL DEBT (Must Pay)			\$11,500,0	00	CASH FLOW DEBT / GRANTS			\$500		TOTAL CAPITALIZATION	\$29,201,402
					CONDI	TIONS					
1 Receipt and acceptance by	Comm	itment:									
		,							0	will be at least one foot above the floods	
parking and drive areas w	ill be no	o more t	han 6 inches t	below	the floodplain; and that the Own	er will pr	rovide flo	ood insurance f	or the l	buildings as long as they remain in the flo	odplain.
2 Receipt and acceptance by	Carryo	ver:									
a: Agreement to enter into H	ousing	Assistan	ce Payment C	Contrac	t or written commitment from the	e Housin	ig Author	rity of the City c	of Austir	n (HACA) for 26 project-based vouchers	pecifying the
payment standard that wi	ll apply	<i>.</i>									
b: Formal approval for \$11.5M	/ loan	from the	Austin Housin	g Finaı	nce Corporation (AHFC) clearly st	ating al	I terms, c	conditions and	source	of funding.	
3 Receipt and acceptance by						0		-	-		
				und flo	or elevation for each building is a	it least c	one foot	above the floo	dplain	and that all drives and parking areas are	e not more than 6
										umenting that the development is not w	
floodplain.											
En ann ha italia na an airtir.				1 - 1							:. :. f
they remain in the floodplo	0	e tiooapi	ain, aocumer	itation	that flood insurance is in place a	t the pro	operty ov	vners expense	coverii	ng the buildings and coverage will rema	in in force as long as
, , , , , , , , , , , , , , , , , , , ,								110			
implemented.	or aspes	stos was	performed or	n the e	kisting structures prior to demolitio	n, ana i	t necesso	ary, a certificat	ion tha	it any appropriate abatement procedure	es were
Should any terms of the proposed allocation and/or terms of other					e are material changes to the ov	erall de	velopme	ent plan or cost	s, the c	analysis must be re-evaluated and adjust	ment to the credit
	IDRCA	TUTUS II		neu.				A Dila			
								AERIAL PHOTO	GRAPH	1(5)	
RISK PROF						T PA	Hadi		30		State State
STRENGTHS/MITIGATIN	IG FAC	IORS			SHERE AS	15	1.00	and Ander	ALC: 1		
						Y I	1				
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						300					8
WEAKNESSES/	risks				TE, Ro. Man			N SILE	A		Di la
 High Expense Ratio 					A BE HANNING		1	1 1 2 4	Λ		2
 The development is located in 500 up or flag algebra, algebra, with 						1 And			1 h	S III	AL AL
500-year floodplain, along wit Developed 25-year and 100-y					IPROJECT S	ITE	Ass	ES A	0	æ S	
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Barton Creek	AP	$\nabla \Gamma$				n part		1111	11	I I I ES	
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HOUSENC ADD COMPANY								Real		Analysis Inderwritii June		ort
		D	DEVEI	LOPMEN	IT IDENTIF	ICATIO	Ν					
TDHCA Application #:	24018		F	Program(s	s): 9% HTC							
				Bailey	at Stassn	еу						
Address/Location:	400 W Stassr	ney Lan	ne									
City: Austin				Со	unty: <u>Trav</u>	is			Zip	: 7874	5	_
	ive Housing		-	n Set-Asid g Type:	-	General Elevator Se	erved		Are Re	ea: <u>l</u> gion: 7	Irban ,	
Analysis Purpose: 1	New Applic	ation - II	Initial	Underwrit	ling							
				ALLC	OCATION							
												_
	R	EQUEST	T				RECO	MMENDA	TION			_
TDHCA Program		Int. Rate Ar	mort	Term	Amount	Int. Rate	Amort	Perm. Term	Perm Lien	Const. Ter	Cons m Lien	
LIHTC (9% Credit) \$	52,000,000				\$2,000,00	0						
				CO	NDITIONS							
 Receipt and accepte Certification that elevation of the b no more than 6 in long as they remo 	if the site buildings wil hches belov	is in the II be at I w the flo	ne 100 least (codple	one foot	above the	floodpla	n and t	hat parkir	ng and	drive are	as will b	be

- 2 Receipt and acceptance by Carryover:
 - a: Agreement to enter into Housing Assistance Payment Contract or written commitment from the Housing Authority of the City of Austin (HACA) for 26 project-based vouchers specifying the payment standard that will apply.
 - b: Formal approval for \$11.5M loan from the Austin Housing Finance Corporation (AHFC) clearly stating all terms, conditions and source of funding.

- 3 Receipt and acceptance by Cost Certification:
 - a: Architect or engineer certification that the finished ground floor elevation for each building is at least one foot above the floodplain and that all drives and parking areas are not more than 6 inches below the floodplain; or certification (including a Letter of Map Amendment or Revision ("LOMA / LOMR-F") if applicable, documenting that the development is not within the 100 year floodplain.

For any buildings remaining in the floodplain, documentation that flood insurance is in place at the property owner's expense covering the buildings and coverage will remain in force as long as they remain in the floodplain.

b: Certification that testing for asbestos was performed on the existing structures prior to demolition, and if necessary, a certification that any appropriate abatement procedures were implemented.

Should any terms of the proposed capital structure change or if there are material changes to the overall development plan or costs, the analysis must be re-evaluated and adjustment to the credit allocation and/or terms of other TDHCA funds may be warranted.

SET-ASIDES

	TDHCA SET-ASIDES for HTC LURA						
Income Limit	Rent Limit	Number of Units					
30% of AMI	30% of AMI	21					
50% of AMI	50% of AMI	63					
60% of AMI	60% of AMI	20					

DEVELOPMENT SUMMARY

The proposed development is a new construction Supportive Housing development in Austin. There will be 104 units in one 5-story elevator-served building. The unit mix includes 52 efficiency units and 52 one bedroom units. The community space will be located within the building. The site is made up of three adjacent parcels which will be replatted into one parcel. A portion of the site is in the floodplain. No buildings or parking will be built in the floodplain. There are old structures on the site that will be moved or demolished - a mobile home and a single family house.

RISK PROFILE

STRENGTHS/MITIGATING FACTORS

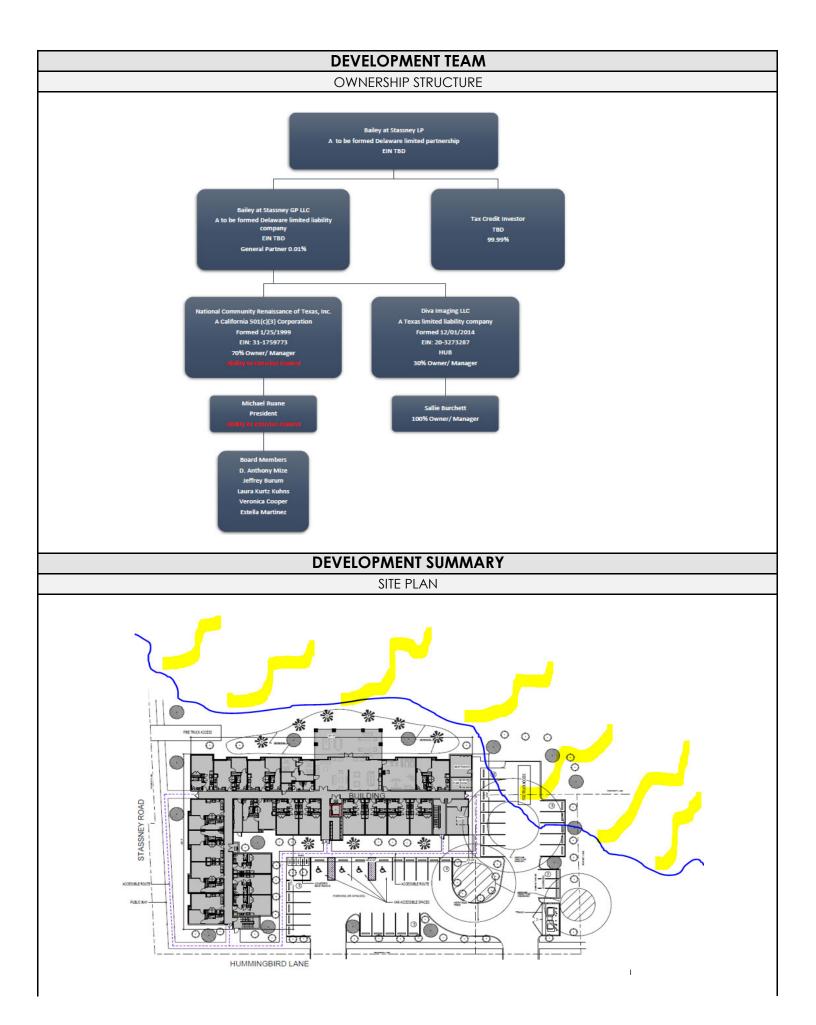
No Foreclosable Debt

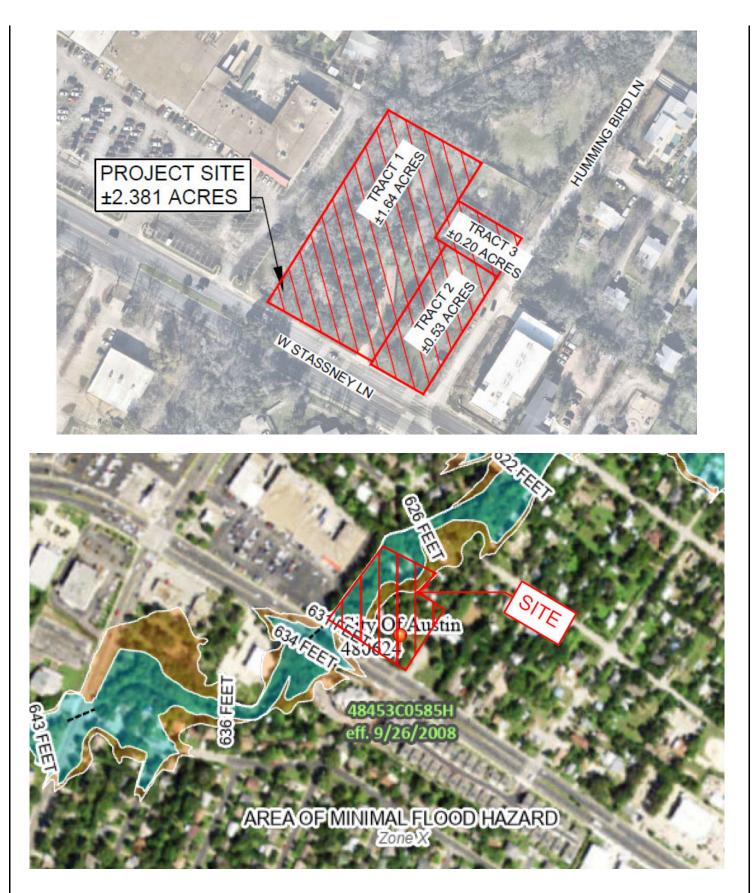
Low Gross Capture Rate

WEAKNESSES/RISKS

High Expense Ratio

The development is located in a FEMA 100-year and 500-year floodplain, along with a City of Austin Fully Developed 25-year and 100-year floodplain.



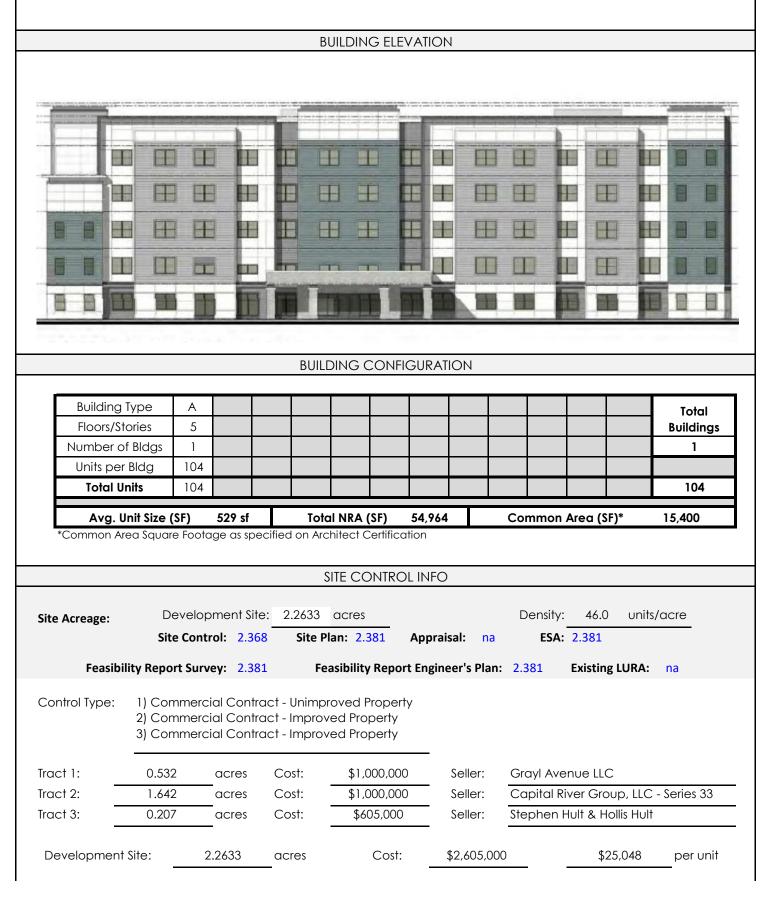


Comments:

Basemap Imagery Source: USGS National Map 2023. This property was assessed for flood hazards using current FEMA guidelines and standards for flood risk analysis in adherence to NFIP requirements and regulations. Portions of the Subject Property are located in a Special Flood Hazard Area.

Comments:

The Development is offering 35 open surface parking at no fee and 10 bicycle spaces. This meets the City of Austin parking requirement with the Affordability Unlocked Development Bonus Program.



Seller:	Grayl Avenue LLC; Capital Riv	ver Group, LLC - Series 33; Stephen H	Hult & Hollis Hult
Buyer:	East 43rd St., LLC dba Structur	e Development	
Assignee:	National Community Renaisso	ance of Texas, Inc. a California non-	-profit public benefit corporation.
Related-Pa	rty Seller/Identity of Interest:	No	
the exa control dedicat establish Right of	control acreage was an estima act acreage of 2.381 acres. The documents will be encumber tion to be approximately .117 hed after full City of Austin plan r	applicant stated that, at this time, or red by the LURA less the estimat 7 acres. The estimated acreage review and the as-built survey. Integic Mobility Plan (ASMP) identifies	area. The recent ground survey dictates all of the property shown in the three site ted dedication of land. The estimated after dedication is 2.2633 and will be s roadways that may be altered in order SMP is proposing the change the right of
way (RC the subj	DW) of W Stassney Lane from 100 ject site along W Stassney Lane. 4'. This would require an addition)' to 120'. This would require an app The ASMP also proposes changing t	the ROW of Humming Bird Lane from 50' cation from subject site along Humming
		SITE INFORMATION	
Re-Zoning Re Year Cons Current Use The Sub	structed: N/A es of Subject Site: oject Property is currently develo	Scattered Site? Within 100-yr floodplain? Utilities at Site? Title Issues? bped with one single family resident ds/garages and a storage trailer.	No Yes Yes No No
PRE NOW 10 FUTURE ROW EXISTING GAS METER OUTPOINT TO SUB STREET ULUNIC SETSACK W. STASSNEY RD.			PRICE CLAT & BLE NERVOL PRICE CLAT & BLE NERVOL PRICE CLAT & BLE NERVOL SERVICE VISION POUNDER VISION POUNDER VISION POUNDER VISION POUNDER VISION POUNDER VISION POUNDER VISION FERVICE SERVI

Other Observations:

- This property was assessed for flood hazards using current FEMA guidelines and standards for flood risk analysis in adherence to NFIP requirements and regulations. Portions of the Subject Property are located in a Special Flood Hazard Area. The development is located in a FEMA 100-year and 500-year floodplain, along with a City of Austin Fully Developed 25-year and 100-year floodplain.
- Per the City of Austin letter dated February 2024, no zoning change is necessary for the development of multifamily residences and single family residences on the site or for use of the site for multifamily residences and single family residences.

HIGHLIGHTS of ENVIRONMENTAL REPORTS

Provider: Progea, Inc. 2/2/2024

3/20/2024

Date:

Date:

Recognized Environmental Conditions (RECs) and Other Concerns:

An asbestos survey will be required prior to any renovations or demolition activities.

• The tributary of Williamson Creek that runs along the western property boundary is depicted as a Riverine habitat. Additional study may be required if future site development will encroach on the stream. If no future development is planned in this area or in the Special Flood Hazard Area, then no further actions would be required. Per the Applicant, they have no plans to develop in the Riverine habitat or Special Flood Hazard Area. City of Austin allows up to 5,000 square feet of parking in the floodplain, at this time the design shows 1,400 square feet of parking in the floodplain.

• The Subject Property residence was constructed c. 1966 and likely contains lead paint. No peeling or flaking paint was observed during the Subject Property inspection. A lead-based paint survey was beyond the scope of this assessment.

Comments:

TDHCA is no longer conditioning in the report lead-based paint in buildings being demolished. It appears that this is an OSHA standard that the contractor has to comply with and a lead-based paint survey will be conducted before demolition. The applicant stated that their demolition contractor will follow all applicable local, state, and federal requirements for the demolition and disposal of any and all structures.

MARKET ANALYSIS

Provider: Novogradac

Primary Market Area (PMA):

20.0 sq. miles

3 mile equivalent radius

	AFFORDABLE HOUSING INVENTO	DRY				
Competi	ive Supply (Proposed, Under Construction, and Unstabilized)					
File #	Development	In PMA?	Туре	Target Population	Comp Units	Total Units
N/A	None	N/A	#N/A	#N/A	N/A	#N/A
	Stabilized Affordable Developments in PMA			T	otal Units	1,664
				Total Devel	opments	12
			A	verage Oc	cupancy	98.1%

Comments:

The Roz was awarded tax credits in 2023 for the new construction of a 100-unit LIHTC/PBV multifamily development to be located outside of the PMA, approximately 2.2 miles northeast of the Subject. The development will offer 100 studio units restricted to households earning 30, 50, and 60 percent of the AMI, or less. Further, all 100 units will target formerly homeless households and benefit from Project-Based Vouchers, where tenants will contribute 30 percent of their income towards rent. A timeline of construction was unavailable as of the date of this report. As this development will benefit from additional subsidies and target a special needs tenancy, it will be competitive with the Subject's subsidized units, as proposed. However, the addition of these competitive units to the relevant supply would provide negligible change to our overall capture rates. As such, no additional units located outside of the PMA have been added to the supply.

OVERALL DEMAND ANALYSIS				
	Market	Analyst		
	HTC	Assisted		
Total Households in the Primary Market Area	45,112			
Potential Demand from the Primary Market Area	7,697			
10% External Demand	770			
Potential Demand from Other Sources	0			
GROSS DEMAND	8,467			
Subject Affordable Units	78	26		
Unstabilized Competitive Units	0			
RELEVANT SUPPLY	78			
Relevant Supply ÷ Gross Demand = GROSS CAPTURE RATE	0.9%			
Supportive Population: Housing Market Area: Urban	Ма	aximum Gros	ss Capture Rate:	30%

		UN	IDERWRITIN	IG ANALY	SIS of PMA I	DEV	1AND b	y AMG	BAND		
		I	Market An	alyst							
AMGI Band	Demand	10% Ext	Subject Units	Comp Units	AMGI Band Capture Rate						
50% AMGI	3,471	347	58	0	1.5%						
60% AMGI	4,226	423	20	0	0.4%						

		U	NDERWRIT	ING ANAL`	YSIS of PMA	A DE	MANE) by UN	IT TYPI	=	
		I	Market An	alyst							
Unit Type	Demand	10% Ext	Subject Units	Comp Units	Unit Capture Rate						
0 BR/50%	550	55	35	0	5.8%						
1 BR/50%	1,520	152	23	0	1.4%						
1 BR/60%	3,276	328	20	0	0.6%						

OPERATING PRO FORMA

SUMMARY- AS UNDERWRITTEN (Applicant's Pro Forma)								
NOI:	\$533,695	Avg. Rent:	\$1,159	Expense Ratio:	61.1%			
Debt Service:	\$0	B/E Rent:	\$697	Controllable Expenses:	\$4,015			
Net Cash Flow:	\$533,695	UW Occupancy:	92.5%	Property Taxes/Unit:	\$1,000			
Aggregate DCR:	N/A	B/E Occupancy:	56.5%	Program Rent Year:	2023			

In March 2024, the Housing Authority of the City of Austin (HACA) committed to a total of 26 vouchers:

\$1,519 (0 bedroom - 13 units) and;

\$1,635 (1 bedroom - 13 units).

The payment standards: 10 Housing Choice Voucher project-based vouchers (HCV-PBV) and 16 Veterans Affairs Supportive Housing project-based vouchers (VASH-PBV) through a 20-year Housing Assistance Payment Contract (HAP). The Utility Allowance for the units receiving vouchers will be \$0.00.

Expense ratio and controllable expenses are higher for supportive housing properties. They are generally assumed to operate with no foreclosable debt and the developments are exempt from the underwriting feasibility criteria related to expense ratio, debt coverage, and cash flow.

DEVELOPMENT COST EVALUATION

	SUA	AMARY- A	AS UNDER	RWRITTEN (A	Applico	ant's Costs)	
Acquisition	\$1,150,974/ac	\$25,0	048/unit	\$2,6	05,000	Contractor Fee	\$2,119,047
Off-site + Site Work		\$24,7	712/unit	\$2,5	70,000	Soft Cost + Financing	\$3,752,010
Building Cost	\$242.91/sf	\$128,3	376/unit	\$13,3	51,070	Developer Fee	\$3,300,000
Contingency	7.00%	\$10,7	716/unit	\$1,1	14,475	Reserves	\$389,800
Total Developmen	t Cost \$280	,783/unit	\$29,2	201,402		Rehabilitation Cost	N/A
Qualified for 30% Basis	Boost?			100%	Suppor	tive Housing [9% only]	

Off-site:

The Development is including \$250K of Off-Site costs for Off-Site Utilities:

•Water/Wastewater (Austin Water Utility) - Upgrades to existing water or wastewater facilities as determined by an SER requested from Austin Water Utility.

•Electric (Austin Energy) - Extend/Improve electrical service into the site.

•Telecommunication - Work with the chosen telecommunications provider to extend service to the site.

Building Cost:

Underwriter utilized Marshall & Swift's "good" base cost adjusted for small average unit size.

"Underwriter utilized Marshall & Swift's "good" base cost adjusted for a 5-story build and tight infill location. The general contractor has confirmed that they have included the additional costs for off-site storage and the extra costs of coordinating transportation to and from the site for employees and subcontractors.

Construction has to meet Austin Energy Green Building standards which largely contributes to the high building cost of \$242.9/sf. While that cost is significantly higher than most of the recent projects we have underwritten, it is still comparable to other supportive services deals of similar design.

The applicant limited Voluntary Eligible Building Costs (After 11.9(e)(2)) by \$4,285,159 to achieve desired score.

Credit Allocation Supported by Costs:

Total Development Cost	Adjusted Eligible Cost	Credit Allocation Supported by Eligible Basis
\$29,201,402	\$19,494,949	\$2,280,909

UNDERWRITTEN CAPITALIZATION

	INTERIM SOURCES												
Funding Source	Description		Amount	Rate	LTC								
Austin Housing Finance Corporation (AHFC) - Deferred Payable - Cash Flow	Local Government Loa Deferred Payable - Cash		\$11,500,000	0.00%	40%								
KeyBank National Association ("Key") - Construction Loan	Construction Loan		\$14,000,000	7.00%	48%								
Hudson Housing Capital LLC ("Hudson")	HTC		\$2,519,748	\$0.84	9%								
City of Austin - Fee Waivers	§11.9(d)(2)LPS Contrib	ution	\$500	0.00%	0%								
CORE Bailey at Stassney Developer LLC	oer	\$902,582	0.00%	3%									
	ſ		\$28,922,830	Total So	urces								

PERMANENT SOURCES

	PR	OPOSED			UNDERWRITTEN							
Debt Source	Amount	Interest Rate	Amort	Term	Amount	Interest Rate	Amort	Term	LTC			
Austin Housing Finance Corporation (AHFC) - Deferred Payable - Cash Flow	\$11,500,000	0.00%	N/A	40.0	\$11,500,000	0.00%	N/A	40.0	39%			
City of Austin - Fee Waivers	\$500	Fee	Waive	r	\$500	Fee	e Waiver	-	0%			
Total	\$11,500,500				\$11,500,500							

	PROP	OSED		UN	DERWRITTE	N	
Equity & Deferred Fees	Amount	Rate	% Def	Amount	Rate	% TC	% Def
Hudson Housing Capital LLC ("Hudson")	\$16,798,320	\$0.84		\$16,798,320	\$0.84	58%	
CORE Bailey at Stassney Developer LLC	\$902,582		27%	\$902,582		3%	27%
Total	\$17,700,902			\$17,700,902			
				\$29,201,402	Total Sou	urces]
			-				-
Credit Price Sensitivity based on current							

\$0.885 Maximum Credit Price before the Development is oversourced and allocation is limited

\$0.720 Minimum Credit Price below which the Development would be characterized as infeasible

Recommended Financing Structure:

Gap Analysis:	
Total Development Cost	\$29,201,402
Permanent Sources (debt + non-HTC equity)	\$11,500,500
Gap in Permanent Financing	\$17,700,902

Possible Tax Credit Allocations:	Equity Proceeds	Annual Credits
Determined by Eligible Basis	\$19,157,720	\$2,280,909
Needed to Balance Sources & Uses	\$17,700,902	\$2,107,461
Requested by Applicant	\$16,798,320	\$2,000,000

	RECOMMENDATION						
	Equity Proceeds	Annual Credits					
Tax Credit Allocation	\$16,798,320	\$2,000,000					

Deferred Developer Fee	\$902,582	(27% deferred)
Repayable in	2 years	

Recommendation:

Underwriter recommends an annual tax credit allocation of \$2,000,000 per the Applicant's request.

Underwriter:	Mario Castellanos
Manager of Real Estate Analysis:	Robert Castillo
Director of Real Estate Analysis:	Jeanna Adams

UNIT MIX/RENT SCHEDULE

Bailey at Stassney, Austin, 9% HTC #24018

		UNIT	DISTRIB	UTION		
# Beds	# Units	% Total	Assisted	MDL	ARP	Match
Eff	52	50.0%	13	0	0	0
1	52	50.0%	13	0	0	0
2	-	0.0%	0	0	0	0
3	-	0.0%	0	0	0	0
4	-	0.0%	0	0	0	0
5	-	0.0%	0	0	0	0

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PRO FORMA ASSUMPTIONS	
Revenue Growth	2.00%
Expense Growth	3.00%
Basis Adjust	130%
Applicable Fraction	100.00%
APP % Acquisition	4.00%
APP % Construction	9.00%
Average Unit Size	529 sf

48%	Income	20%	30%	40%	50%	60%	70%	80%	EO / MR	TOTAL
Average	# Units	-	21	-	63	20	-	-	-	104
Income	% Total	0.0%	20.2%	0.0%	60.6%	19.2%	0.0%	0.0%	0.0%	100.0%

104 100.0%

TOTAL

								UNIT N		NTHLY R	ENT SC	HEDULE									
F	тс	RENT AS			רואט	гміх						PPLICANT'S FORMA RENTS TDHCA PRO FORMA RENTS				NTS	MARKET RENTS				
Туре	Gross Rent	Туре	Gross Rent	# Units	# Beds	# Baths	NRA	Gross Rent	Utility Allow	Max Net Program Rent	Delta to Max	Rent psf	Net Rent per Unit	Total Monthly Rent	Total Monthly Rent	Rent per Unit		Delta to Max	Under	written	Mrkt Analyst
TC 30	% \$613	PBV	\$1,519	12	0	1	450	\$1,519	\$0	\$1,519	\$0	\$3.38	\$1,519	\$18,228	\$18,228	\$1,519	\$3.38	\$0	\$1,475	\$3.28	\$1,475
TC 50	% \$1,022	PBV	\$1,519	1	0	1	450	\$1,519	\$0	\$1,519	\$0	\$3.38	\$1,519	\$1,519	\$1,519	\$1,519	\$3.38	\$0	\$1,475	\$3.28	\$1,475
TC 50	% \$1,022	0		39	0	1	450	\$1,022	\$88	\$934	\$0	\$2.08	\$934	\$36,426	\$36,426	\$934	\$2.08	\$0	\$1,475	\$3.28	\$1,475
TC 30	% \$657	PBV	\$1,635	9	1	1	607	\$1,635	\$0	\$1,635	\$0	\$2.69	\$1,635	\$14,715	\$14,715	\$1,635	\$2.69	\$0	\$1,935	\$3.19	\$1,935
TC 50	% \$1,095	PBV	\$1,635	4	1	1	607	\$1,635	\$0	\$1,635	\$0	\$2.69	\$1,635	\$6,540	\$6,540	\$1,635	\$2.69	\$0	\$1,935	\$3.19	\$1,935
TC 50	% \$1,095	0		19	1	1	607	\$1,095	\$101	\$994	\$0	\$1.64	\$994	\$18,886	\$18,886	\$994	\$1.64	\$0	\$1,935	\$3.19	\$1,935
TC 60	% \$1,314	0		20	1	1	607	\$1,314	\$101	\$1,213	\$0	\$2.00	\$1,213	\$24,260	\$24,260	\$1,213	\$2.00	\$0	\$1,935	\$3.19	\$1,935
TOTALS/A	/ERAGES:			104			54,964				\$0	\$2.19	\$1,159	\$120,574	\$120,574	\$1,159	\$2.19	\$0	\$1,705	\$3.23	\$1,705

ANNUAL POTENTIAL GROSS RENT:

LOCATION DATA

CITY:

COUNTY:

Area Median Income

PROGRAM REGION:

PROGRAM RENT YEAR:

Austin

Travis

\$122,300

7

2023

\$1,446,888 \$1,446,888

STABILIZED PRO FORMA

Bailey at Stassney, Austin, 9% HTC #24018

		STABILIZED FIRST YEAR PRO FORMA													
		COMPA	RABLES			AP	PLICANT			TDHC	4		VARI	ANCE	
	Databa	ase	Travis County Supportive Housing		% EGI	Per SF	Per Unit	Amount	Amount	Per Unit	Per SF	% EGI	%	\$	
POTENTIAL GROSS RENT						\$2.19	\$1,159	\$1,446,888	\$1,446,888	\$1,159	\$2.19		0.0%	\$0	
Late fees, pet deposits							\$30.00	\$37,440				-			
Total Secondary Income							\$30.00		\$37,440	\$30.00			0.0%	\$0	
POTENTIAL GROSS INCOME								\$1,484,328	\$1,484,328				0.0%	\$0	
Vacancy & Collection Loss							7.5% PGI	(111,325)	(111,325)	7.5% PGI			0.0%	-	
EFFECTIVE GROSS INCOME								\$1,373,003	\$1,373,003				0.0%	\$0	
General & Administrative	\$48,959	\$471/Unit	\$57,322	\$551	4.21%	\$1.05	\$555	\$57,768	\$57,322	\$551	\$1.04	4.17%	0.8%	446	
Management	\$44,227	3.3% EGI	\$55,164	\$530	6.00%	\$1.50	\$792	\$82,380	\$82,380	\$792	\$1.50	6.00%	0.0%	(0)	
Payroll & Payroll Tax	\$150,717	\$1,449/Unit	\$207,416	\$1,994	13.46%	\$3.36	\$1,777	\$184,800	\$184,800	\$1,777	\$3.36	13.46%	0.0%	-	
Repairs & Maintenance	\$91,324	\$878/Unit	\$132,583	\$1,275	6.55%	\$1.64	\$865	\$90,000	\$90,000	\$865	\$1.64	6.55%	0.0%	-	
Electric/Gas	\$26,936	\$259/Unit	\$39,970	\$384	2.27%	\$0.57	\$300	\$31,200	\$39,970	\$384	\$0.73	2.91%	-21.9%	(8,770)	
Water, Sewer, & Trash Tenant Pays: WS	\$86,400	\$831/Unit	\$49,169	\$473	3.92%	\$0.98	\$517	\$53,800	\$49,169	\$473	\$0.89	3.58%	9.4%	4,631	
Property Insurance	\$57,575	\$1.05 /sf	\$48,801	\$469	7.28%	\$1.82	\$962	\$100,000	\$97,890	\$941	\$1.78	7.13%	2.2%	2,110	
Property Tax (@ 100%) 1.809247	\$75,150	\$723/Unit	\$35,820	\$344	7.57%	\$1.89	\$1,000	\$104,000	\$97,456	\$937	\$1.77	7.10%	6.7%	6,544	
Reserve for Replacements					2.27%	\$0.57	\$300	\$31,200	\$31,200	\$300	\$0.57	2.27%	0.0%	-	
Supportive Services					7.28%	\$1.82	\$962	\$100,000	\$100,000	\$962	\$1.82	7.28%	0.0%	-	
TDHCA Compliance fees (\$40/HTC unit)					0.30%	\$0.08	\$40	\$4,160	\$4,160	\$40	\$0.08	0.30%	0.0%	-	
TOTAL EXPENSES					61.13%	\$15.27	\$8,070	\$839,308	\$834,347	\$8,023	\$15.18	60.77%	0.6% \$	6 4,961	
NET OPERATING INCOME ("NOI")					38.87%	\$9.71	\$5,132	\$533,695	\$538,656	\$5,179	\$9.80	39.23%	-0.9% \$	6 (4,961)	

CONTROLLABLE EXPENSES	\$4,015/Unit	\$4,051/Unit	

CAPITALIZATION / TOTAL DEVELOPMENT BUDGET / ITEMIZED BASIS Bailey at Stassney, Austin, 9% HTC #24018

							DE	BT / GRANT	SOURCES						
			APPLIC	ICANT'S PROPOSED DEBT/GRANT STRUCTURE						AS UN	IDERWRITTEN	I DEBT/GRAN	T STRUCTU	RE	
		Cumulati	ve DCR											Cu	nulative
DEBT (Must Pay)	Fee	UW	Арр	Pmt	Rate	Amort	Term	Principal	Principal	Term	Amort	Rate	Pmt	DCR	LTC
Austin Housing Finance Corporation (AHFC) - Deferred Payable - Cash Flow				-	0.00%	0	40.0	\$11,500,000	\$11,500,000	40.0	0.0	0.00%			39.4%
CASH FLOW DEBT / GRANTS															
City of Austin - Fee Waivers					0.00%	0	0.0	\$500	\$500	0.0	0.0	0.00%			0.0%
				\$0	TOT	AL DEBT / GRA	ANT SOURCES	\$11,500,500	\$11,500,500		TOTAL DE	EBT SERVICE	\$0		39.4%
NET CASH FLOW		\$538,656	\$533,695						APPLICANT	NET OPERA	TING INCOME	\$533,695	\$533,695	NET CASI	I FLOW

					EQUITY SC	URCES								
	APPLICANT'S P	ROPOSED EQ	UITY STRUCT	URE		AS UNDERWRITTEN EQUITY STRUCTURE								
EQUITY / DEFERRED FEES	DESCRIPTION	% Cost	Annual Credit	Credit Price	Amount	Amount	Credit Price	Annual Credit	% Cost	Annual Credits per Unit	Allocatio	on Method		
Hudson Housing Capital LLC ("Hudson")	LIHTC Equity	57.5%	\$2,000,000	\$0.84	\$16,798,320	\$16,798,320	\$0.8399	\$2,000,000	57.5%	\$19,231	Applicar	nt Request		
CORE Bailey at Stassney Developer LLC	Deferred Developer Fees	3.1%	(27% D	eferred)	\$902,582	\$902,582	(27% D	eferred)	3.1%	Total Develop	per Fee:	\$3,300,000		
Additional (Excess) Funds Req'd		0.0%				\$0			0.0%					
TOTAL EQUITY SOURCES		60.6%			\$17,700,902	\$17,700,902			60.6%					
TOTAL CAPITALIZATION				\$29,201,402	\$29,201,402			15-Yr	Cash Flow after De	eferred Fee:	\$7,338,668			

					DEVELOP	MENT COST	/ ITEMIZED	D BASIS				
		APPLICAN	NT COST / BASI	IS ITEMS			TDHCA	COST / BASI	S ITEMS	TEMS		ARIANCE
	Eligible	Basis							Eligible	Basis		
	Acquisition	New Const. Rehab	Total Costs			Total Costs			New Const. Rehab	Acquisition	%	\$
Land Acquisition				\$25,048 / Unit	\$2,605,000	\$2,605,000	\$25,048 / Unit				0.0%	\$0
Building Acquisition	\$0			\$ / Unit	\$0	\$0	\$ / Unit			\$0	0.0%	\$0
Off-Sites		\$0		\$2,404 / Unit	\$250,000	\$250,000	\$2,404 / Unit		\$0		0.0%	\$0
Site Work]	\$1,865,000		\$19,135 / Unit	\$1,990,000	\$1,990,000	\$19,135 / Unit		\$1,865,000		0.0%	\$0
Site Amenities]	\$330,000		\$3,173 / Unit	\$330,000	\$330,000	\$3,173 / Unit		\$330,000		0.0%	\$0
Building Cost		\$9,065,911	\$242.91 /sf	\$128,376/Unit	\$13,351,070	\$12,605,960	\$121,211/Unit	\$229.35 /sf	\$9,065,911		5.9%	\$745,110
Contingency		\$788,264	7.00%	7.00%	\$1,114,475	\$1,062,317	7.00%	7.00%	\$788,264		4.9%	\$52,158
Contractor Fees		\$1,686,884	14.00%	12.44%	\$2,119,047	\$2,119,047	13.05%	14.00%	\$1,686,884		0.0%	\$0
Soft Costs	\$0	\$2,246,890		\$22,326 / Unit	\$2,321,890	\$2,321,890	\$22,326 / Unit		\$2,246,890	\$0	0.0%	\$0
Financing	\$0	\$1,087,000		\$13,751 / Unit	\$1,430,120	\$1,430,120	\$13,751 / Unit		\$1,087,000	\$0	0.0%	\$0
Developer Fee	\$0	\$2,425,000	14.21%	14.96%	\$3,300,000	\$3,188,858	15.00%	14.21%	\$2,425,000	\$0	3.5%	\$111,142
Reserves				6 Months	\$389,800	\$389,800	6 Months				0.0%	\$0
TOTAL HOUSING DEVELOPMENT COST (UNADJUSTED BASIS	\$0	\$19,494,949	9	\$280,783 / Unit	\$29,201,402	\$28,292,992	\$272,048 / Unit		\$19,494,949	\$0	3.2%	\$908,410
Acquisition Cost	\$0				\$0							
Contingency		\$0			(\$0)							
Contractor's Fee		\$0			\$0							
Financing Cost		\$0										
Developer Fee	\$0	\$0			\$0							
Reserves					\$0							
ADJUSTED BASIS / COST	\$0	\$19,494,949		\$280,783/unit	\$29,201,402	\$28,292,992	\$272,048/unit		\$19,494,949	\$0	3.2%	\$908,410
TOTAL HOUSING DEVELOPME	NT COSTS (Appl	icant's Uses are	within 5% of TDH	CA Estimate)	\$29.20	1.402						

CAPITALIZATION / TOTAL DEVELOPMENT BUDGET / ITEMIZED BASIS Bailey at Stassney, Austin, 9% HTC #24018

	C	REDIT CALCULATION	I ON QUALIFIED BASIS				
	Applic	cant	TDHCA				
	Acquisition	Construction Rehabilitation	Acquisition	Construction			
ADJUSTED BASIS	\$0	\$19,494,949	\$0	\$19,494,949			
Deduction of Federal Grants	\$0	\$0	\$0	\$0			
TOTAL ELIGIBLE BASIS	\$0	\$19,494,949	\$0	\$19,494,949			
High Cost Area Adjustment		130%		130%			
TOTAL ADJUSTED BASIS	\$0	\$25,343,434	\$0	\$25,343,434			
Applicable Fraction	100.00%	100.00%	100%	100%			
TOTAL QUALIFIED BASIS	\$0	\$25,343,434	\$0	\$25,343,434			
Applicable Percentage	4.00%	9.00%	4.00%	9.00%			
ANNUAL CREDIT ON BASIS	\$0	\$2,280,909	\$0	\$2,280,909			
CREDITS ON QUALIFIED BASIS	\$2,280	,909	\$2,28	0,909			

	ANNUAL CREDIT CAL	CULATION BASED ON	FINAL ANNUAL LIHTC ALLOCATION						
	APPLICA	NT BASIS	Credit Price \$0.8399	Variance	to Request				
Method	Annual Credits	Proceeds	Credit Allocation	Credits	Proceeds				
Eligible Basis	\$2,280,909	\$19,157,720							
Needed to Fill Gap	\$2,107,461	\$17,700,902							
Applicant Request	\$2,000,000	\$16,798,320	\$2,000,000	\$0	\$0				

	BUII	DING COS	T ESTIMATI	<u> </u>	
CATE	GORY	FACTOR	UNITS/SF	PER SF	
Base Cost:	Elevator	Served	54,964 SF	\$184.50	10,141,09
Adjustments					
Exterior Wall	Finish	0.48%		0.89	\$48,677
Elderly		0.00%		0.00	0
9-Ft. Ceilings		3.06%		5.65	310,318
Roof Adjustm	ent(s)			2.84	156,000
Subfloor				0.60	32,978
Floor Cover				3.68	202,268
Enclosed Cor	ridors	\$173.15	9,369	29.52	1,622,283
Balconies		\$36.23	1,058	0.70	38,331
Plumbing Fixt	tures	\$1,420	0	0.00	C
Rough-ins		\$700	156	1.99	109,200
Built-In Applia	ances	\$2,280	104	4.31	237,120
Exterior Stairs	8	\$3,550	8	0.52	28,400
Heating/Cooli	ng			3.12	171,488
Storage Spac	e	\$173.15	708	2.23	122,593
Carports		\$16.05	0	0.00	C
Garages		\$30.00	0	0.00	C
Common/Sup	port Area	\$139.78	2,213	5.63	309,323
Elevators		\$168,600	1	3.07	168,600
Other:	Mech./Elec./Pump & Support Facilities/Stairs & Elevators	\$173.15	4918	15.49	851,573
Fire Sprinkler	s	\$3.65	67,254	4.47	245,477
SUBTOTAL				269.19	14,795,728
Current Cost Mu	ıltiplier	1.00		0.00	C
Local Multiplier		1.00		0.00	C
Reserved					C
TOTAL BUILDI	NG COSTS			269.19	\$14,795,728
Plans, specs, surv	vey, bldg permits	3.30%		(8.88)	(\$488,259
Contractor's OH	& Profit	11.50%		(30.96)	(1,701,509
NET BUILDING	COSTS		\$121,211/unit	\$229.35/sf	\$12,605,960

Long-Term Pro Forma	
Bailey at Stassney, Austin, 9% HTC #24018	

	Growth																
	Rate	Year 1	Year 2	Year 3	Year 4	Year 5	Year 10	Year 15	Year 16	Year 17	Year 18	Year 19	Year 20	Year 25	Year 30	Year 35	Year 40
EFFECTIVE GROSS INCOME	2.00%	\$1,373,003	\$1,400,463	\$1,428,473	\$1,457,042	\$1,486,183	\$1,640,866	\$1,811,649	\$1,847,882	\$1,884,839	\$1,922,536	\$1,960,987	\$2,000,207	\$2,208,390	\$2,438,241	\$2,692,015	\$2,972,202
TOTAL EXPENSES	3.00%	\$839,308	\$863,663	\$888,733	\$914,538	\$941,100	\$1,086,071	\$1,253,620	\$1,290,142	\$1,327,737	\$1,366,439	\$1,406,278	\$1,447,290	\$1,671,182	\$1,930,045	\$2,229,376	\$2,575,543
NET OPERATING INCOME ("N	OI")	\$533,695	\$536,800	\$539,740	\$542,504	\$545,083	\$554,795	\$558,029	\$557,740	\$557,102	\$556,098	\$554,709	\$552,917	\$537,208	\$508,196	\$462,639	\$396,659
EXPENSE/INCOME RATIO		61.1%	61.7%	62.2%	62.8%	63.3%	66.2%	69.2%	69.8%	70.4%	71.1%	71.7%	72.4%	75.7%	79.2%	82.8%	86.7%
MUST -PAY DEBT SERVICE																	
Austin Housing Finance Corporation (AHFC) - Deferred Payable - Cash Flow			\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
TOTAL DEBT SERVICE		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
DEBT COVERAGE RATIO																	
ANNUAL CASH FLOW		\$533,695	\$536,800	\$539,740	\$542,504	\$545,083	\$554,795	\$558,029	\$557,740	\$557,102	\$556,098	\$554,709	\$552,917	\$537,208	\$508,196	\$462,639	\$396,659
Deferred Developer Fee Balance	э	\$368,886	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
CUMULATIVE NET CASH FLO	W	\$0	\$167,914	\$707,653	\$1,250,157	\$1,795,241	\$4,552,053	\$7,338,668	\$7,896,408	\$8,453,510	\$9,009,608	\$9,564,317	\$10,117,233	\$12,839,434	\$15,444,366	\$17,856,018	\$19,980,306