	APPLICATION	CHECKLIST/ INFORMATION FORM	
DEVELOPER: RGTP Real Estate, LLC		OWNER : RGTP Real Estate, LLC	
PROJECT : Sweeney Lane COC		FUNDING CYCLE DEADLINE : November 6,	2020
FEDERAL TAX ID NO		DUNS NO:	
PROJECT ADDRESS: 9201 Sweeney	Lane	PROGRAM: RHDA	
CONTACT NAME : Russell Artman		AMOUNT REQUESTED: 5,100,000	
CONTACT ADDRESS AND PHONE :			
	APPLICAT	TON TABS	INITIALS
A 1 EXECUTIVE SUMMARY/PROJECT PR	ROPOSAL		1
A 2 PROJECT SUMMARY FORM			1
A 3 PROJECT TIMELINE			r
A 4 DEVELOPMENT BUDGET			2
A 5 OPERATING PRO FORMA			2
A 6 SCORING SHEET			r
		ENT TABS	
1 ENTITY INFORMATION	1.a.	Detailed listing of developer's experience	3
	1.b. 1.c.	Certificate of Status Statement of Confidence	n/a
	1.0.	Statement of Confidence	III'd
2 PRINCIPALS INFORMATION	2.a.	Resumes of principals	2
	2.b.	Resumes of development team	2
	2.c.	Resumes of property management team	2
		Federal IRS Certification	1
3 FINANCIAL INFORMATION	3.a. 3.b.	Certified Financial Audit	n/a
	3.c.	Board Resolution	n/a
	3.d.	Financial Statements	filed confidentially
	3.e.	Funding commitment letters	filed confidentially
4 PROJECT INFORMATION	4.a.	Market Study	1
4 PROJECT INFORMATION	4.a. 4.b.	Good Neighbor Policy	4
1	4.c.	SMART Housing Letter	In process
	4.d.	MOU with ECHO	1
makeum and men and a company of the	4.e.	Resident Services	2
5 PROPERTY INFORMATION	5.a.	Appraisal	n/a
5 PROPERTY INFORMATION	5.b.	Property Maps.	100
	5.c.	Zoning Verification Letter	1
1	5.d,	Proof of Site control	1
1	5.e.		filed separately
	5.f.	Phase I ESA. SHPO	2
		n this application and the exhibits attached hereto are	e true and correct.
SIGNATURE OF APPLICANT	nsignea/undated	DATE AND TIME STAMP OF RECEIPT	
CIGITATORE OF AFFEIGART		The first time of the out of the	The state of the s
PRINTED NAME			
RUSSELL ANTHON	7		
TITLE OF APPLICANT			
MANAGER			
DATE OF SUBMISSION			
11/4/2020		FOR AHFC USE ONLY	



Site -60 new 1-bedroom Continuum of Care (CoC) units will be built and operational in approximately 1 year from permit approval



EXISTING 10-UNIT MULTI-FAMILY BUILDING



60 NEW 1-BEDROOM
CONTINUUM OF CARE
(COC) UNITS WITH
~5,000 SQUARE FEET OF

Design show is for similar 1 bedroom with 3 stories instead of

Units will be Continuum of Care during the 40-Year Affordability Period

Units delivered to city at an attractive price of \$85,000/unit

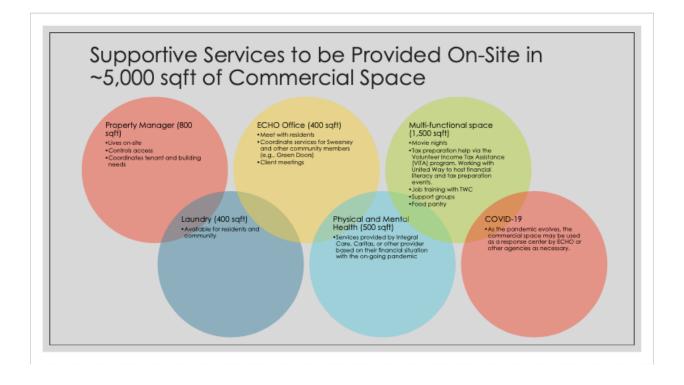
Rent will include all utilities and based at 50% MFI

Up to 35% of the building will be 30% MFI if TDHCA's loan is approved

Affordability Unlocked application approved for parking waivers, height, and conformity among others

Support throughout Austin ECHO 1. ECHO and RGTP have a Memorandum of Understanding and ECHO passed a Board of Directors Resolution outlining their strong support for this project 2. Letter of support from Integral Care City Council 1. RGTP and ECHO met with two neighborhood associations, Pecan Springs - Springdale Hills Neighborhood Association (PSSNA) and Windsor Park Neighborhood Association (WPNA) 2. Associations are supportive of the Sweeney project 3. RGTP and ECHO will continue to engage with the community throughout the development





Sustainability and On-Going Operations

Building will be owned and operated by RGTP throughout the affordability period *incentivized to operate the building efficiently and to the satisfaction of There is sufficient on-going revenue without real estate tax abatements for a reasonable ROI

*A well-maintained facility will increase occupancy and NOI

Austin non-profits will be engaged to perform the services that they excel in

 Non-profits will not have the burden of managing a facility Building operations will be managed by a property manager • Manager has deep experience in managing

Experienced Development Team

General Contractor

- Austin-based
- · Certified Minority-Owned Business Enterprise (MBE)
- Worked with principals for 3+ years
- · Experienced in delivering high-quality affordable housing

Architect

- Austin-based
- 20+ years of experience with both prefabricated housing as well as affordable developments

Civil engineer

- Austin-based
- 39 years of experience with both prefabricated housing as well as affordable developments

Existing Tenants Are Supported with Future Housing

"You are going above-and-beyond what 'typical' developers do when URA may apply."

"You are doing everything right to comply with the law."

--- URA Attorney when discussing our plans in June 2020

- RGTP has contracted with a Uniform Relocation Act (URA) attorney to ensure all requirements are complied with
- RGTP has contracted with a URA consultant to ensure existing residents have a third-party to speak with regarding their rights
- As residents move out, ECHO will fill existing units with households experiencing homelessness to provide short-term living until demolition

Executive Summary

RGTP Real Estate, LLC (RGTP) owns a 10-unit multi-family building at 2901 Sweeney Lane, located in District 1.

- 1. 60 new 1-bedroom Continuum of Care (CoC) units will be operational in ∼1 year from permit approval
 - Units will be CoC for at least the 40-years Affordability Period
 - Units delivered to city at an attractive price of \$85,000/unit
- 2. ECHO Board of Directors Resolution received outlining strong support
- 3. Integral Care Chairman and CEO strong letter of support received and Board of Directors Resolution anticipated in 4Q 2020
- 4. This project will reduce the list of people ready for housing by one-third
 - ECHO provided a list of 200+ people who are ready for housing now
 - All have completed coordinated assessment
 - All have rental subsidies and supportive service packages ready to use
 - All are still experiencing homelessness because of a lack of units
- 5. RGTP and ECHO met with two neighborhood associations who are supportive
 - Pecan Springs Springdale Hills Neighborhood Association
 - Windsor Park Neighborhood Association
 - RGTP and ECHO will continue to engage throughout the development
- 6. Council Member Natasha Harper-Madison's office has been extremely supportive
- 7. Ground floor will have ~5,000 square feet of commercial space entirely dedicated to providing services to the residents as well as community at large
 - Live-in property manager for housing and office
 - ECHO offices to coordinate services between all parties on site and off site
 - Laundry
 - Multi-functional space to provide the following services:
 - 1. Tax preparation help via the Volunteer Income Tax Assistance (VITA) program. Working with United Way to host financial literacy and tax preparation events.
 - 2. Physical / mental health services
 - 3. Job training will be coordinated by the property manager in conjunction with Texas Workforce Commission
 - 4. Additional programming will be added to the commercial space as appropriate and directed by the property manager
 - 5. ~500 SF for healthy food / food pantry
 - 6. As the COVID-19 pandemic evolves, the commercial space may be used as a response center by ECHO or other agency as necessary including housing people experiencing homelessness who are categorized as COVID-19 high risk.

- 8. Building will be owned and operated by RGTP throughout the affordability period.
 - There is sufficient on-going revenue without real estate tax abatements for the principals in RGTP to receive a reasonable ROI annually
 - Austin non-profits will be engaged to perform the services that they excel in without the responsibility of managing a facility
 - Building operations will be managed by a property manager with deep expertise in managing CoC and other types of affordable housing

9. Existing residents

- RGTP has contracted with a Uniform Relocation Act (URA) attorney to ensure all requirements are complied with
- RGTP has contracted with a URA consultant to ensure existing residents have a third-party to speak with regarding their rights
- As residents move out, ECHO will fill existing units with households experiencing homelessness to provide short-term living until demolition

10. Development team

- General contractor Austin-based, certified Minority-Owned Business Enterprise (MBE) has worked with principals for 3+ years and experienced in delivering high-quality affordable housing
- Architect Austin-based with 20+ years of experience in both prefabricated housing as well as affordable developments
- Civil engineer Austin-based with almost 40 years of experience in both prefabricated housing as well as affordable developments

Estimated Sources and Uses of funds

Sources	s		Uses	5
Debt		3,817,000	Acquisition	950,000
Third Party Equity		500,000	Off-Site	-
Grant			Site Work	402,000
Deferred Developer Fee			Sit Amenities	400,000
Other			Building Costs	5,675,000
Previous AHFC Funding		-	Contractor Fees	200,000
Current AHFC Request		5,100,000	Soft Costs	745,000
			Financing	400,000
			Developer Fees	645,000
Total	\$	9,417,000	Total	\$ 9,417,000

Project Summary Fo	rm						
1) Project N	ame	2) Project Typ	e 3) M	New Construction	n or Rehabilit	ation?	
Sweeney Lane		100% Affordat		New Con			
•						Corridor	
4) Location Description (Acreage, side of street, distance from intersection) 5) Mobility Bond Corridor 2901 Sweeney Lane, 78723, 0.2314 acres, SE corner Manor/Sweeney							
6) Census Tract	7) Council Di	strict 8) Elementary Se	chool 9) Affordability	Period	
21.07	District 1		CAN SPRING		40 year		
10) Type of Structure	•	11) Occup	pied?	12) How	will funds be	used?	
Multi-family		Yes					
Multi-family Yes tion, Pre-development, and Cons 13) Summary of Rental Units by MFI Level							
		One One	Two	Three	Four (+)	T	
Income Level	Efficiency	Bedroom	Bedroom	Bedroom	Bedroom	Total	
Up to 20% MFI						0	
Up to 30% MFI						0	
Up to 40% MFI						0	
Up to 50% MFI		60				60	
Up to 60% MFI						0	
Up to 80% MFI						0	
Up to 120% MFI						0	
No Restrictions						0	
Total Units	0	60	0	0	0	60	
	14) S	ummary of Units fo	r Sale at MFILe	evel			
Income Level	Efficiency	One	Two	Three	Four (+)	Total	
Up to 60% MFI						0	
Up to 80% MFI						0	
Up to 120% MFI						0	
No Restrictions						0	
Total Units	0	0	0	0	0	0	
	15) Initiati	ves and Priorities	(of the Affordat	ble Units)			
Init	tiative	# of Un		Initiative	#	of Units	
Accessible Units fo	r Mobility Impair	ments 12	Cont	inuum of Care	Units	60	
Accessible Units for	r Sensory Impair	ments 1					
Use the City of Austi	n GIS Map to Ar	swer the questi	ons below				
16) Is the property wit		-		ridor?	Yes		
17) Is the property wit	hin 1/4 mile of a	High-Frequency	Transit Stop?	Y	es		
18) Is the property wit			Yes	1			
19) The property has			No				
20) Estimated Source	-						
20, 2001110100 00010	Sources			Uses	\$		
	Debt	3,817,000		Acquisition		950,000	
Third Pa	arty Equity	500,000		Off-Site		-	
	Grant			Site Work		402,000	
Deferred Develo	per Fee			Sit Amenities		400,000	
	Other			Building Costs	5,	675,000	
Previous AHFO	C Funding	-		ontractor Fees		200,000	
Current AHFO	Request	5,100,000		Soft Costs		745,000	
	_			Financing		400,000	
			D	eveloper Fees		645,000	
	Total \$	9,417,000		Total	\$ 9,	417,000	

	D	evelopmen	t Schedule	•		
			Start		Date	
Site Contro	ol			Nov-19	Jun-20	
Acquisition	1			May-20		
Zoning				Nov-19	Jun-20	
Environme	ntal Review			Jan-20	Feb-20	
Pre-Devel	opment			Jan-20	Jun-20	
Contract E	xecution			Mar-20		
Closing of C	Other Financing			May-20	Jun-20	
Developme	ent Services Review	W		Jan-20	May-20	
Constructi	on			Feb-21	May-22	
Site Prepar	ation			Jul-21	Aug-21	
25% Comp	lete			Oct-21		
50% Comp	lete			Dec-21		
75% Comp	lete			Feb-21		
100% Com	plete			May-22		
Marketing	1			Nov-21	May-22	
Pre-Listing				Feb-22	May-22	
Marketing	Plan			Nov-21	Feb-22	
Wait List P	rocess			Nov-21	Feb-22	
Dispositio	n			May-22	Jul-22	
Lease Up				May-22	Jul-22	
Close Out				May-22	Jul-22	
Dec-14	May-16	Sep-17	Feb-19	Jun-20	Oct-21	Ma
Site Control						
Acquisiti on				•		
Zoning						
nvironmental Review						
Pre-Development						
Contract Execution				* _		
Closing of Other						
Development						
Construction						
Site Preparation						
25% Complete					•	
50% Complete						
75% Complete					•	
100% Complete					•	
Marketing						
Pre-Listing						
Marketing Plan						
Wait List Process						
Disposition						
Lease Up						
Close Out						

		Requested AHFC	Description
	Total Project Cost	Funds	
Pre-Development			
Appraisal	5,000		
Environmental Review			
Engineering	95,000	50,000	
Survey	2,000		
Architectural	300,000	280,000	
Subtotal Pre-Development Cost	\$402,000	\$330,000	
Acquisition			
Site and/or Land	190,000		
Structures	755,000		
Other (specify)	5,000	<u> </u>	closing costs and travel
Subtotal Acquisition Cost	\$950,000	\$0	
Construction			
Infrastructure			
Site Work	250,000	150,000	foundation work
Demolition	200,000	150,000	
Concrete	75,000	50,000	
Masonry	100,000	100,000	
Rough Carpentry			
Finish Carpentry			
Waterproofing and Insulation			
Roofing and Sheet Metal	50,000	25,000	
Plumbing/Hot Water	100,000	50,000	
HVAC/Mechanical			
Electrical	50,000	25,000	
Doors/Windows/Glass			
Lath and Plaster/Drywall and Acoustical			
Tiel Work			
Soft and Hard Floor			
Paint/Decorating/Blinds/Shades	300,000	150,000	
Specialties/Special Equipment	3,750,000	3,125,000	prefab units, installation, delivery, stitching
Cabinetry/Appliances			
Carpet			
Other (specify)	600,000	200,000	circulation, landscaping, commercial space
Construction Contingency	800,000	100,000	
Subtotal Construction Cost	\$6,275,000	\$4,125,000	
Soft & Carrying Costs			
Legal	20,000		
Audit/Accounting	10,000		
Title/Recordin	5,000		
Architectural (Inspections)			
Construction Interest	400,000		
Construction Period Insurance	20,000		
Construction Period Taxes	450,000		Sales and property tax
Relocation	240,000		
Marketing	0		
Davis-Bacon Monitoring	0		
Other (specify)	645,000	645,000	Developer fee
Subtotal Soft & Carrying Costs	\$1,790,000	\$645,000	
TOTAL PROJECT BUDGET	\$9,417,000	\$5,100,000	

15 Year Rental Housing Operating Pro Forma (RHDA)

The proforma should be based on the operating income and expense information for the base year (first year of stabilized occupancy using today's best estimates of market rents, restricted rents, rental income and expenses), and principal and interest debt service. The Department uses an annual growth rate of 2% for income and 3% for expenses. Written explanation for any deviations from these growth rates or for assumptions other than straight-line growth made during the proforma period should be attached to this exhibit.

INCOME	YEAR 1	YEAR 2	YEAR 3	YEAR 4	YEAR 5	YEAR 10	YEAR 15
POTENTIAL GROSS ANNUAL RENTAL INCOME	\$615,600	\$627,912	\$640,470	\$653,280	\$666,345	\$735,699	\$812,271
Secondary Income	\$64,800	\$66,096	\$67,418	\$68,766	\$70,142	\$77,442	\$85,502
POTENTIAL GROSS ANNUAL INCOME	\$680,400	\$694,008	\$707,888	\$722,046	\$736,487	\$813,141	\$897,773
Provision for Vacancy & Collection Loss	-\$34,020	-\$34,700	-\$35,394	-\$36,102	-\$36,824	-\$40,657	-\$44,889
Rental Concessions	\$0	\$0	\$0	\$0	\$0	\$0	\$0
EFFECTIVE GROSS ANNUAL INCOME	\$646,380	\$659,308	\$672,494	\$685,944	\$699,662	\$772,484	\$852,885
EXPENSES							
General & Administrative Expenses	\$29,580	\$30,467	\$31,381	\$32,323	\$33,293	\$38,595	\$44,742
Management Fee	\$29,520	\$30,406	\$31,318	\$32,257	\$33,225	\$38,517	\$44,652
Payroll, Payroll Tax & Employee Benefits	\$71,460	\$73,604	\$75,812	\$78,086	\$80,429	\$93,239	\$108,090
Repairs & Maintenance	\$58,380	\$60,131	\$61,935	\$63,793	\$65,707	\$76,173	\$88,305
Electric & Gas Utilities	\$11,700	\$12,051	\$12,413	\$12,785	\$13,168	\$15,266	\$17,697
Water, Sewer & Trash Utilities	\$47,760	\$49,193	\$50,669	\$52,189	\$53,754	\$62,316	\$72,241
Annual Property Insurance Premiums	\$20,880	\$21,506	\$22,152	\$22,816	\$23,501	\$27,244	\$31,583
Property Tax	\$32,520	\$33,496	\$34,500	\$35,535	\$36,602	\$42,431	\$49,189
Reserve for Replacements	\$19,920	\$20,518	\$21,133	\$21,767	\$22,420	\$25,991	\$30,131
Other Expenses	\$13,200	\$13,596	\$14,004	\$14,424	\$14,857	\$17,223	\$19,966
TOTAL ANNUAL EXPENSES	\$334,920	\$344,968	\$355,317	\$365,976	\$376,955	\$436,995	\$506,597
NET OPERATING INCOME	\$311,460	\$314,340	\$317,177	\$319,968	\$322,707	\$335,489	\$346,288
DEBT SERVICE							
First Deed of Trust Annual Loan Payment	\$260,000	\$260,000	\$260,000	\$260,000	\$260,000	\$260,000	\$260,000
Second Deed of Trust Annual Loan Payment	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Third Deed of Trust Annual Loan Payment	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Other Annual Required Payment	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Other Annual Required Payment	\$0	\$0	\$0	\$0	\$0	\$0	\$0
ANNUAL NET CASH FLOW	\$51,460	\$54,340	\$57,177	\$59,968	\$62,707	\$75,489	\$86,288
CUMULATIVE NET CASH FLOW	\$51,460	\$105,800	\$162,977	\$222,945	\$285,652	\$631,143	\$1,035,586
Debt Coverage Ratio	1.20	1.21	1.22	1.23	1.24	1.29	1.33

Note. Assumes 5.5% interest

Project Name of Control Inc. Project Control Inc. Contro			_
Count State County May Notif Crushing County April Crushing Septiment Asset Septiment Only Septiment Asset Septiment Ass			
Down Create Service County of County			
Towns AND Fund Mayor Land 19 (2017) 200 (2017) 201 (201			
Control Austic Fundament Amount 5 (20,000) Righ Opportunity 10 (20,000) Righ Righ Opportunity 10 (20,000) Righ Righ Righ Righ Righ Righ Righ Righ			
Generated Total Angest Col. (INC.) (
Implication of the Community of the Comm			
Impliferequency found Modelly bend contact SCORNE (EMPINITY **200.MPT	High Opportunity	Na	
Modify but of Contact SCORING ELEMENTS UNITY - 220.MMP - 220.MMP - 230.MMP - 230.M	High Displacement Risk	YES	
SCONNE (ELEMENT) VAINS 4.200.MRI 4.200.MRI 4.200.MRI 6.00% A of nexted units at < 20% MRI A of nexted units at < 1.0% MRI A of n	High Frequency Transit	Yes	
SCORNE GENERALS UNITS - 200.MRF	Imagine Austr	Yes	
UNITS 4 200-MP 4 200-MP 6 200-MP	Mobility Band Corridor	0	
CADMANN 0 a of metal units at 2.01% MPE	SCORING ELEMENTS		Description
Convention 0.00% 1 of of manutural goal mached with units (inject-personary) 0.00% 5 of annual goal mached with units (inject-personary) 0.00% 5 of annual goal mached with units (inject-personary) 0.00% 5 of annual goal mached with units 0.00% 6 of annual goal mached with units 0.00% 7 of annual goal ma	UNITS		
## Content Court Court ## Content Court ## Court Court ## Court Court Court ## Court C	< 20% MFI	0	
Interpretation of the control of the		_	
Copyrate Prince of the Control of th			
Inspire framework from the Company for the Com			
Grappin Auren Grappin Survey Grappin			
Geographic Degraphics Accessibility Score Accessibility Accessore Accessibility Score Accessibility Score Accessibility Score Accessibility Score Accessibility Accessore Accessibility Score Accessibility Score Accessibility Accessore Accessibility Score Accessibility Score Accessibility Accessore Accessibility Score Accessibility Accessore Accessibility Score Accessibility Accessore Accessibility Acce			
Mobility Associated Consider 10.00% Se of annual goal reached with units 5.00% MPI 5.0			
SCORE - KORNEY			9
## SONNELL 0 # of rental units at 4.05% MPI			
## of remain units or 50% MPI Outpersoner of 8 a 7% for formular goal mached with units (Ngh Cyppenter) 0,00% for formular goal mached with units (Outpersoner of 14.09% for formular goal mached with units (Reply Foregamen Trend 14.09% for formular goal mached with units (Reply Foregamen Trend 15.00% for formular goal mached with units (Reply Reply And Control 10.00% for formular goal mached with units (Reply Reply And Control 10.00% for formular goal mached with units (Reply Reply And Control 10.00% for formular goal mached with units ### ODER 10 for formular goal mached with units ### ODER 10 for formular goal mached with units ### ODER 10 for formular goal mached with units ### ODER 10 for formular goal mached with units ### ODER 10 for formular goal mached with units ### ODER 10 formular goal mached wit			
Description of the control of the co			
## Note Comment of Com			
Deplacement file 14,09% So of annual goal reached with units (Impropried author) 21,88% So of annual goal reached with units (Impropried author) 21,88% So of annual goal reached with units (Impropried author) 21,88% So of annual goal reached with units (Impropried author) 20,00% So of annual goal reached with units (
Might Programy Transe 21.88 % 56 annual goal reached with units			
Company Comp			
Geographic Coperation Mobility Asset Construct Mobility Asset Construct SCORE 10 9 of Geogle * 15 4 of units for purchase at < 60% Milh Convertices 0.00% % of death * 15 A of units for purchase at < 60% Milh Convertices 0.00% % of annual goal mached with units (Might Opportuny) 0.00% % of annual goal mached with units (Might Opportuny) 0.00% % of annual goal mached with units (Might Opportuny) 0.00% % of annual goal mached with units (Might Opportuny) 0.00% % of annual goal mached with units (Might Opportuny) (Milh Opportuny)			9
Mobility And Consider SCORE 10 Not Globals * 15 400 MeVill 400 And funits for purchase at < 60% MeVil Advanced Co. 0.00% Not annual goal reached with units (Applications for purchase at < 80% MeVil Advanced Co. 0.00% Not annual goal reached with units (Applications for purchase at < 80% MeVil Application for the control of			
SCORE CORNANT O A of units for purchase at < 60% MPI A of units for purchase at < 60% MPI A of units for purchase at < 80% MPI Once Cool			
CENNINT 0 A of units for purchase at < 60% MFI Owner Good 0.00% No of annual goal reached with units Openament to 0.00% No of annual goal reac			
Carrier Code Carri			
Contract Good 0.00% % of annual goal mached with units (%) of process % of annual goal mached with units (%) of annual goal			
Displacement field Displacement	District Goal	0.00%	
Might Pressure 0.00% So of annual goal reached with units (income Austral 0.00% So of annual goal reached with units Geographic Department 0.00% So of annual goal reached with units Mobility Bond Corrison 0.00% So of annual goal reached with units Mobility Bond Corrison 0.00% So of annual goal reached with units Society	High Opportunity	0.00%	% of annual goal reached with units
irregine Austri Groopreyinc Depretion Joseph Modelly Ander Correlos Abobley Ander Correlos Access to Harithly Flood Access to Harithly	Displacement Risk	0.00%	% of annual goal reached with units
Grogorphic Disposition Mobility Abord Controls SCORE Unit Score Unit Score Unit Score O	High Frequency Transit	0.00%	% of annual goal reached with units
Mobility Alend Corrisor SCORE 0 Will Society Units Society Units Society INITIATIVES AND PRODUCTIES Continuum of Care Society Continuum of Care Society Access to Healthy Flood Continuum of Care Society Access to Healthy Flood Continuum of Care Society Access to Healthy Flood Continuum of Care Weighted Society 2 Bedroom Units 3 Bedroom Units 3 Bedroom Units 4 Bedroom Units 4 Bedroom Units 4 Bedroom Units 6 Bedroom Units Multi-Generational Housing Societ Multi-Generational Housing Society Multi-Generational Housing Weighted Society Accessibility Weighted Society Multi-Generational Housing Weighted Society Multi-Generati	Imagine Austin	0.00%	% of annual goal reached with units
SCORE Unit Score 10 MAXIMUM SCORE = 350 INITIATIVES AND PROBRIES Continuum of Care Score Continuum of Care Score Continuum of Care Score Access to Healthy Food No Within 1 Mile of Healthy Food (City GIS) Continuum of Care Score 20 Mobility, Access to Jobs, Community Institutions, Social Cohesion 28 Actions (Arthur 10 Total Affordable 2 Bedroom units 3 Bedroom Units 3 Bedroom Units 0 Total Affordable 2 Bedroom units 0 Total Affordable 3 Bedroom units 0 Multi-Generational Housing Score 16 Multi-Generational Housing Weighted Score 0 Multi-Bedroom Units 13 Bedroom Units 13 Bedroom Units 0 Multi-Generational Housing Weighted Score 15 Bedroom units 0 Multi-Generational Housing Weighted Score 16 Bementary School Razing from TEA Continuum of Care Score 17 Bedroom Units 18 Bementary School Razing from TEA Continuum Militim Score 18 Accessibility Weighted Score 19 Total units under 20% Milt 19 Accessibility Weighted Score 19 Accessibility Weighted Score 19 Accessibility Weighted Score 10 Multi-Generation Score 11 Bedroom Units 12 Continuum Office Score 12 Continuum Office Score 13 MAXIMUM SCORE = 200 14 Miltim 3/4 mile of fixed route transit 14 Score Score 15 Schrödy per unit core 16 Schrödy per unit core 17 Schrödy per unit core 18 Schrödy per Score 19 Schrödy per unit core 19 Schrödy per unit core 19 Schrödy per unit core 19 Schrödy per Units core 19 Schrödy per Bedroom Score 19 Schrödy per Bedroom Score 19 Schrödy per Bedroom Score 10 Corect Coverage Acto (Yer's) 10 Deta Coverage Acto (Yer's) 11 Deta Coverage Acto (Yer's) 12 Manum = 1.0; Maximum = 1.5; 1.25 - best score 19 THESINCE SCORE = 50 10 THESINCE SCORE = 50 11 The Score (Yer's) 10 The Score (Yer's) 11 The Score (Yer's) 11			
INITIATIVES AND PROCRETES Continuum of Care Score Continuum of Care Score Access to Harlifly Food No Mithin 1 Mile of Hailthy Food (City GS) Access to Harlifly Food No Mithin 1 Mile of Hailthy Food (City GS) Mobility, Access to July, Score of Care Weighted Score 2 Access to Harlifly Food Continuum of Care Weighted Score 2 Access to Harlifly Food No Mithin 1 Mile of Hailthy Food (City GS) Mobility, Access to July, Scoremunity Institutions, Social Cohesion Continuum of Care Weighted Score 2 Access to Harlifly Food No Multi-Generational Housing Score 1 Accessibility Score No Multi-Generational Housing Weighted Score 1 Educational Attainment, Environment, Community Institutions, Social Cohesion Multi-Generational Housing Weighted Score 1 Educational Attainment, Environment, Community Institutions, Social Cohesion Mobility Accessibility Score Accessibility Weighted Score Net Prof. Mon-Path, Mon-Pa			9
INITIATIVES AND PRIORITIES Continuum of Core Score 20 (total if of units provided up to 100 per year Continuum of Care Score Access to Healthy Food No Within 1 Mile of Healthy Food (City GS) Continuum of Care Weighted Score 2 Acrivors Outs 3 Acrivors Outs 4 Acrivors Outs 4 Acrivors Outs 5 Advisor Outs 6 O Total Affordable 2 Bedroom units 7 Advisors Outs 7 Ontal Affordable 2 Bedroom units 8 Advisors Outs 9 Multi-Generational Housing Score 0 Multi-Generational Housing Score 0 Multi-Generational Housing Score 0 Multi-Generational Housing Weighted Score 0 Educational Aradimment, Environment, Community Institutions, Social Cohesion Multi-Generational Housing Weighted Score 0 Educational Aradimment, Environment, Community Institutions, Social Cohesion Mon-PSM, Mon-Score Institute Outs Outs Outs Outs Outs Outs Outs Outs	Mobility Band Corridor	0.00%	% of annual goal reached with units
Continuum of Care Score Continuum of Care Score Continuum of Care Score Access to Healthy Food No Within 1 Mile of Healthy Food (City GIS) Continuum of Care Weighted Score 2 Androom Units 3 Androom Units 3 Androom Units 0 Total Affordable 2 Bedroom units 4 Androom Units 0 Total Affordable 3 Bedroom units Multi-Generational Housing Score 0 Multi-Horizon Units Multi-Generational Housing Score 1 TEA Gade 10 Ementary School Rating from TEA Multi-Generational Housing Weighted Score 0 Multi-Horizon Units Multi-Generational Housing Weighted Score 1 Accessibility Score Accessibility Score 4 Accessibility Score 1 Methodox Outstand Androom Units Mon-PSN, Non-Neuther Under 20th Mile Accessibility Score 1 Methodox Access Service 1 Within 3/4 mile of fixed route transit Androom Principles Score 1 Housing Stability, Health, Mobility, Community Institutions Initiatives and Priorities Score 1 MAXIMUM SCORE = 200 MAXIMUM SCORE = 200 MAXIMUM SCORE = 200 ANYCE Per Une Subably (Instabro Per VI) Subably per unit core ANYCE Per Core Subably (Instabro Per VI) Subably per Bedroom Score 1 Coreptons Score 1 Debt Coverage Ratio Score 1 SS,000 ANYCE Per Une Subably (Instabro Per VI) Subably per Bedroom Score 1 Orthic Coverage Ratio Score 1 SS,000 ANYCE Per VIne Subably (Instabro Per VI) Subably per Bedroom Score 1 Orthic Coverage Ratio Score 1 SS,000 ANYCE Per VIne Subably (Instabro Per VI) Subably per Bedroom Score 1 Orthic Coverage Ratio Score 1 SS,000 ANYCE Per VIne Subably (Instabro Per VI) Subably per Bedroom Score 1 Orthic Coverage Ratio Score 1 Orthic Co	Mobility Band Corridor SCORE	0.00%	% of annual goal reached with units % of Goals * 15
Continuum of Care Score Access to Healthy Food No Within 1 Mile of Healthy Food (City (SS)) Continuum of Care Weighted Score 9 Mobility, Access to blos, Access to Many Care Weighted Score 9 Mobility, Access to blos, Access to Many Care Weighted Score 1 Total Affordable 2 Bedroom units 3 Jandroom Units 0 Total Affordable 3 Bedroom units 4 Androom Units 0 Total Affordable 4 Bedroom units 1 Affordable 4 Bedroom units 1 Total Units 2 To	Mobility Band Corridor SCORE Unit Score	0.00%	% of annual goal reached with units % of Goals * 15
Access to Healthy Food No Within 1 Mile of Healthy Food (City GIS) Continuum of Care Weighted Score 9 Mobility, Access to Jobs, Community institutions, Social Cohesion 1 Total Affordable 2 Bedroom units 1 Afactore Units 0 Total Affordable 2 Bedroom units 1 Afactore Units 0 Total Affordable 3 Bedroom units 1 Afactore Units 1 Multi-Generational Housing Score 0 Multi-Bedrable 4+ Bedroom Units 1 Total Affordable 4+ Bedroom Units 1 Total Multi-Generational Housing Score 0 Multi-Bedrable 4+ Bedroom Units 1 Total Units 2 Total Units 1 Total Units 2	Mobility Band Corridor SCORE Unit Score INITIATIVES AND PRIGRITIES	0.00% 0 10	% of annual goal reached with units % of Goals * 15 MAXIMUM SCORE = 350
Continuum of Care Weighted Score 2 Androom Units 0 Total Affordable 3 Badroom units 3 Androom Units 0 Total Affordable 3 Badroom units 4 Androom Units 0 Total Affordable 4 Badroom units 4 Androom Units 0 Total Affordable 4 Badroom units Multi-Generational Housing Score 1 EA Grade 1 EA Grade 1 Barnatary School Rating from TEA Multi-Generational Housing Weighted Score Acrusbib Units 1 Androom Units 1 Accessibility Score 4 Accessibility Weighted Score 4 Accessibility Units under 20% Miff Accessibility Weighted Score 4 Accessibility Weighted Score 5 MAXIMUM SCORE = 200 UNDEXMINITING AWCENTURE AWCENTURE Subsky Industing prior orecuraty 5 Subsky per Bedroom Score 1 Subsky p	Mobility Band Corridor SCORE Unit Score INITIATIVES AND PRIORITIES Corribuse of Core	0.00% 0 10	% of annual goal reached with units % of Goals * 15 MAXIMUM SCORE = 350 Total # of units provided up to 100 per year
Total Affordable 2 Bedroom units	Mobility Band Corridor SCORE Unit Score INITIATIVES AND PROBITES Continuous of Care Continuoum of Care Score	0.00% 0 10 60 20	% of annual goal reached with units % of Goals * 15 MAXIMUM SCORE = 350 Total # of units provided up to 100 per year (total CoC Units/100 + HF Units/50)*20
Total Affordable 3 Bedroom units discharce Units discharce Units O Total Affordable 3 Bedroom units O Total Affordable 4 Bedroom units O Total Affordable 4 Bedroom units O Multi-Semenational Housing Score O Multi-Semenational Housing Weighted Score O Educational Affairment, Environment, Community Institutions, Social Cohesion Accessibility Weighted Score O Educational Affairment, Environment, Community Institutions, Social Cohesion Accessibility Score O Total units under 20% MFI Accessibility Score O Accessibility and sansory units O Total units under 20% MFI Accessibility Weighted Score O Accessibility Affairment O Total units under 20% MFI O Total units unde	Mobility Band Corridor SCORE Unit Score INITIATIVES AND PRIORITIES Corribuse of Core Continuum of Care Score Access to Healthy Food	0.00% 0 10 60 20 No	% of annual goal reached with units % of Goals * 15 MAXIMUM SCORE = 350 Total # of units provided up to 100 per year (total CoC Units/100 + HF Units/50)*20 Within 1 Mile of Healthy Food (City GIS)
### Advancemental ### Advancem	Mobility Band Corridor SCORE Unit Score INITIATIVES AND PRIORITIES Continuous of Core Continuous of Core Access to Healthy Food Continuoum of Care Weighted Score	0.00% 0 10 60 20 No	% of annual goal reached with units % of Goals * 15 MAXIMUM SCORE = 350 Total # of units provided up to 100 per year (total CoC Units/100 + HF Units/50)*20 Within 1 Mile of Healthy Food (City GIS) Mobility, Access to Jobs, Community Institutions, Social Cohesion
Multi-Generational Housing Score TEA Grade TEA	Mobility Band Corridor SCORE Unit Score Unit Score INITIATIVES AND PRIORITIES Continuum of Care Score Access to Healthy Food Continuum of Care Weighted Score 2 Bedroom Units	0.00% 0 10 60 20 No 9	% of annual goal reached with units % of Goals * 15 MAXIMUM SCORE = 350 Total # of units provided up to 100 per year (total CoC Units/100 + HF Units/50)*20 Within 1 Mile of Healthy Food (City GiS) Mobility, Access to Jobs, Community Institutions, Social Cohesion Total Affordable 2 Bedroom units
### Multi-Generational Housing Weighted Score ### Multi-Generational Housing Weighted Score ### Accessibility Score ### Accessibility Score ### Accessibility Score ### Accessibility Weighted Score #### Accessibility Accessibility Accessibility, Health, Mobility, Community Institutions, Score and Maccessibility, Health, Mobility, Community Institutions, Score and Accessibility, Health, Mobility, Community Institutions, Score and Accessibility, Health, Mobility, Community Institutions, Score and Accessibility, Health, Mobility, Community Institutions, Accessibility, Accessibility, Health, Mobility, Community, Accessibility, Accessibility, Health, Mobility, Accessibility, Health, Mobility, Accessibility	Mobility Band Corridor SCORE Unit Score INITIATIVES AND PRINGETIES Continuum of Care Score Access to Healthy Food Continuum of Care Weighted Score 2 Bardroore Units 3 Bardroore Units	0.00% 0 10 60 20 No 9 0	% of annual goal reached with units % of Goals * 15 MAXIMUM SCORE = 350 Total # of units provided up to 100 per year (total CoC Units/100 + HF Units/50)*20 Within 1 Mile of Healthy Food (City GIS) Mobility, Access to Jobs, Community Institutions, Social Cohesion Total Affordable 2 Bedroom units Total Affordable 3 Bedroom units
Multi-Generational Housing Weighted Score Accessible Units Non-PSM, Non-Voucher Under 2015 MPT Accessibility Score Accessibility Score Accessibility Score Accessibility Weighted Score Initiatives and Priorities Score UNDERWARTING AWCLEVEROP Eleverage Score AWCLEVEROP Subsibly priorities and Priorities Score 12	Mobility Band Corridor SCORE Unit Score INITIATIVES AND PRIORITIES Continuum of Care Score Access to Healthy Food Continuum of Care Weighted Score 2 Bedroom Units 3 Bedroom Units 4 Bedroom Units	0.00% 0 10 60 20 No 9 0	% of annual goal reached with units % of Goals * 15 MAXIMUM SCORE = 350 Total # of units provided up to 100 per year (total CoC Units/100 + HF Units/50)*20 Within 1 Mile of Healthy Food (City GIS) Mobility, Access to Jobs, Community Institutions, Social Cohesion Total Affordable 2 Bedroom units Total Affordable 3 Bedroom units Total Affordable 4+ Bedroom units
Mon-PSM, Non-Voucher Under 20% MPI Accessibility Score	Mobility Band Corridor SCORE Unit Score INITIATIVES AND PRIORITIES Continuum of Care Score Access to Healthy Food Continuum of Care Weighted Score 2 Bedroom Units 3 Bedroom Units 4 Bedroom Units Multi-Generational Housing Score TEA Grade	0.00% 0 10 60 20 No 9 0 0	% of annual goal reached with units % of Goals * 15 MAXIMUM SCORE = 350 Total # of units provided up to 100 per year (total CoC Units/100 + HF Units/50)*20 Within 1 Mile of Healthy Food (City GIS) Mobility, Access to Jobs, Community Institutions, Social Cohesion Total Affordable 2 Bedroom units Total Affordable 4+ Bedroom units Total Affordable 4+ Bedroom units Multi-bedroom UnityTotal Units * 20
Accessibility Score Metro Access Service Wis Within 3/4 mile of fixed route transit Accessibility Weighted Score Initiatives and Priorities Score UNDEXWAITING ARCITICHURG ARCITING AR	Mobility Band Corridor SCORE Unit Score INITIATIVES AND PRIORITIES Continuum of Care Score Access to Healthy Food Continuum of Care Weighted Score 2 Bedroom Units 3 Bedroom Units 4 Bedroom Units Multi-Generational Housing Score TEA Grade	0.00% 0 10 60 20 No 9 0 0 0 0	% of annual goal reached with units % of Goals * 15 MAXIMUM SCORE = 350 Total A of units provided up to 100 per year (total CoC Units/100 + HF Units/50)*20 Within 1 Mile of Healthy Food (City GIS) Mobility, Access to Jobs, Community Institutions, Social Cohesion Total Affordable 2 Bedroom units Total Affordable 4+ Bedroom units Total Affordable 4+ Bedroom units Multi-bedroom Unit/Total Units * 20 Sementary School Rating from TEA
Metro Access Service Accessibility Weighted Score 1 Housing Stability, Health, Mobility, Community Institutions Initiatives and Priorities Score 35 MAXIMUM SCORE = 200 WINDERWRITING AMCCENTROP AMCCENTROP 54% % of total project cost funded through AHFC request Leverage Score 11 25 - (% leverage * 25) AMCCPATURE Subsky (Industing prior amounts) Subsky per deditions Score 14 (\$200,000 - per unit subskidy)*25/\$200,000 AMIC Per Bedroom Score 14 (\$200,000 - per unit subskidy)*25/\$200,000 Amount of assistance per bedroom Subsky per Bedroom Score 14 (\$200,000 - per bedroom subskidy)*25/\$200,000 Debt Coverage Ratio (Year 5) 1.24 Measured at the 5 Year mark Debt Coverage Ratio Score 4 MAXIMUM SCORE = 100 MAXIMUM SCORE = 100 THRESHOLD SCORE = 50 Provisus Developments Compliance Score Proposit Supportive Servises Development Force Management Texts Management Texts	Mobility Band Corridor SCORE Unit Score INITIATIVES AND PRIORITIES Continuum of Care Score Access to Healthy Food Continuum of Care Weighted Score 2 Advisors Units 3 Advisors Units 4 Advisors Units Multi-Generational Housing Score TEA Grade Multi-Generational Housing Weighted Score Accessible Units	0.00% 0 10 60 20 No 9 0 0 0 0 80	% of annual goal reached with units % of Goals * 15 MAXIMUM SCORE = 350 Total # of units provided up to 100 per year (total CoC Units/100 + HF Units/50)*20 Within 1 Mile of Healthy Food (City GIS) Mobility, Access to Jobs, Community Institutions, Social Cohesion Total Affordable 2 Bedroom units Total Affordable 3 Bedroom units Total Affordable 4+ Bedroom units Total Affordable 4+ Bedroom units Multi-bedroom Unit/Total Units * 20 Bementary School Rating from TEA Educational Attainment, Environment, Community Institutions, Social Cohesiomobility and sensory units
Accessibility Weighted Score 1 Housing Stability, Health, Mobility, Community Institutions	Mobility Band Corridor SCORE Unit Score INITIATIVES AND PRIORITIES Continuum of Care Score Access to Healthy Food Continuum of Care Weighted Score 2 Advisors Units 3 Advisors Units 4 Advisors Units Multi-Generational Housing Score TEA Grade Multi-Generational Housing Weighted Score Accessible Units	0.00% 0 10 60 20 No 9 0 0 0 0 13 0	% of annual goal reached with units % of Goals * 15 MAXIMUM SCORE = 350 Total # of units provided up to 100 per year (total CoC Units/100 + HF Units/50)*20 Within 1 Mile of Healthy Food (City GIS) Mobility, Access to Jobs, Community Institutions, Social Cohesion Total Affordable 2 Bedroom units Total Affordable 3 Bedroom units Total Affordable 4+ Bedroom units Multi-bedroom Unit/Total Units * 20 Elementary School Rating from TEA Educational Attainment, Environment, Community Institutions, Social Cohesion mobility and sensory units Total units under 20% MIRI
Initiatives and Priorities Score UNDEXMITTING AWCLEWrage 54% % of total project cost funded through AHFC request Leverage Score 11 25 - (% leverage * 25) AWCPPR Unit Subsky (including prior amounts) 585,000 Subsky per unit score 14 (\$200,000 - per unit subskidy)*25/\$200,000 AWCPPR fectors subsky 585,000 Amount of assistance per bedroom Subsky per Bedroom Score 14 (\$200,000 - per bedroom Date Coverage Ratio From 5) 1.24 Measured at the 5 Year mark Debt Coverage Ratio Score 24.11811113 Minimum = 1.0; Maximum = 1.5; 1.25 = best score Underwriting Score 64 MAXIMUM SCORE = 100 APPUCANT FINAL QUANTITATIVE SCORE 109 THRESHOLD SCORE = 50 Accorptioner Score Proposal Supportive Services Development Texts Management Texts Management Texts	Mobility Band Corridor SCORE Unit Score INITIATIVES AND PRIORITIES Continuum of Care Score Access to Healthy Food Continuum of Care Weighted Score 2 Bedroore Units 3 Bedroore Units 4 Bedroore Units 4 Bedroore Units Multi-Generational Housing Score TEA Grade Multi-Generational Housing Weighted Score Accessibility Score	0.00% 0 10 60 20 No 9 0 0 0 0 13 0 4	% of annual goal reached with units % of Goals * 15 MAXIMUM SCORE = 350 Total # of units provided up to 100 per year (total CoC Units/100 + HF Units/50)*20 Within 1 Mile of Healthy Food (City GIS) Mobility, Access to Jobs, Community Institutions, Social Cohesion Total Affordable 2 Bedroom units Total Affordable 4+ Bedroom units Total Affordable 4+ Bedroom units Multi-bedroom Unit/Total Units * 20 Bementary School Rusing from TEA Educational Attainment, Environment, Community Institutions, Social Cohesion mobility and sensory units Total units under 20% MRI Accessible Unity/Total Units * 20
UNDERWRITING AWCLeverage 54% % of total project cost funded through AMFC request Leverage 5core 11 25 (% leverage * 25) AWCPer Unit Subsky (including prior amounts) 585,000 AWCPer Medicions Subsky 585,000 AWCP in Medicions Subsky 585,000 Amount of assistance per unit subsky*25/\$200,000 Amount of assistance per bedroom \$14 (\$200,000 - per unit subsky)*25/\$200,000 Amount of assistance per bedroom \$25,000 - per bedroom subsky*25/\$200,000 Amount of assistance per bedroom \$200,000 - per bedroom subsky*25/\$200,000 Medicion Subsky per Bedroom Subsky*25/\$200,000 Amount of assistance per bedroom \$200,000 - per bedroom subsky*25/\$200,000 Medicion Subsky per Bedroom Subsky*25/\$200,000 Medicion Subsky per Bedroom Subsky*25/\$200,000 Amount of assistance per units subsky*25/\$200,000 Amount of assistance per bedroom subsky*25/\$200,000 Amount of assistance	Mobility Band Corridor SCORS Unit Score INITIATIVES AND PRINGETIES Continuum of Care Score Access to Healthy Food Continuum of Care Weighted Score Access to Healthy Food Continuum of Care Weighted Score Alertoore Units 3 Bedroore Units 4 Bedroore Units Multi-Generational Housing Score TEA Grade Multi-Generational Housing Weighted Score Accessible Units Hon-PSH, Non-Voxer Uniter 2016 MVI Accessibility Score Metro Access Service	0.00% 0 10 60 20 No 9 0 0 0 0 0 13 0 4 Yes	% of annual goal reached with units % of Goals * 15 MAXIMUM SCORE = 350 Total # of units provided up to 100 per year (total CoC Units/100 + HF Units/50)*20 Within 1 Mile of Healthy Food (City GIS) Mobility, Access to Jobs, Community Institutions, Social Cohesion Total Affordable 2 Bedroom units Total Affordable 4+ Bedroom units Total Affordable 4+ Bedroom units Multi-bedroom Units/Total Units * 20 Bementary School Rating from TEA Educational Attainment, Environment, Community Institutions, Social Cohesiomobility and sensory units Total units under 20% MIR Accessible UnityTotal Units * 20 Within 3/4 mile of fixed route transit
AWC Leverage 5core 1 25 - (% leverage *25) AWC Per Unit Subsky (including prior amounts) 585,000 [Amount of assistance per unit 5200,000 - per bedroom 5200,000 [Amount of assistance per bedroom 5200,000 Amount of assistance per unit 5200,000 Amount of assistance per bedroom 5200,000 Amount of assistance per bedroom 5200,000 Amount of assistance per bedroom 5200,000 Amount of assistance per unit 5200,000 Amount of assistance per bedroom 5200,000 Amount of assistance per unit	Mobility Band Corridor SCORE Unit Score INITIATIVES AND PRIORITIES Continuum of Care Score Access to Healthy Food Continuum of Care Weighted Score Access to Healthy Food Continuum of Care Weighted Score 2 Bedroore Units 3 Bedroore Units 4 Bedroore Units 4 Bedroore Units Multi-Generational Housing Score Multi-Generational Housing Weighted Score Munti-Senerational Housing Weighted Score Mon-PSW, Non-Voucher Uniter 2016 MPI Accessibility Score Metro Access Service Accessibility Weighted Score	0.00% 0 10 60 20 No 9 0 0 0 0 13 0 4 Yes 1	W of annual goal reached with units Self Goals * 15 MAXIMUM SCORE = 350 Total # of units provided up to 100 per year (total CoC Units/100 + HF Units/50)*20 Within 1 Mile of Healthy Food (City GIS) Mobility, Access to Jobs, Community Institutions, Social Cohesion Total Affordable 2 Bedroom units Total Affordable 3 Bedroom units Total Affordable 4+ Bedroom units Total Affordable 4+ Bedroom units Multi-bedroom UnityTotal Units * 20 Bementary School Rating from TEA Educational Attainment, Environment, Community Institutions, Social Cohesiomobility and sensory units Total units under 20% MRI Accessible UnityTotal Units * 20 Within 3/4 mile of fixed route transit Housing Stability, Health, Mobility, Community Institutions
Leverage Score	Mobility Band Corridor SCORE Unit Score INITIATIVES AND PRIORITIES Continuum of Care Score Access to Healthy Food Continuum of Care Weighted Score 2 Barboom Units 3 Barboom Units 4 Barboom Units Multi-Generational Housing Score TEA Grade Multi-Generational Housing Weighted Score Accessibility Value Accessibility Service Metro Access Service Accessibility Weighted Score Initiatives and Priorities Score	0.00% 0 10 60 20 No 9 0 0 0 0 13 0 4 Yes 1	W of annual goal reached with units Self Goals * 15 MAXIMUM SCORE = 350 Total # of units provided up to 100 per year (total CoC Units/100 + HF Units/50)*20 Within 1 Mile of Healthy Food (City GIS) Mobility, Access to Jobs, Community Institutions, Social Cohesion Total Affordable 2 Bedroom units Total Affordable 3 Bedroom units Total Affordable 4+ Bedroom units Total Affordable 4+ Bedroom units Multi-bedroom UnityTotal Units * 20 Bementary School Rating from TEA Educational Attainment, Environment, Community Institutions, Social Cohesiomobility and sensory units Total units under 20% MRI Accessible UnityTotal Units * 20 Within 3/4 mile of fixed route transit Housing Stability, Health, Mobility, Community Institutions
### AMPC Per Unit Subsidy (Including prior amounts) Subsidy per unit score #### (\$200,000 - per unit subsidy) ###################################	Mobility Band Corridor SCORE Unit Score INITIATIVES AND PRIORITIES Continuum of Care Continuum of Care Score Access to Healthy Food Continuum of Care Weighted Score 2 Bedroom Units 3 Bedroom Units 4 Bedroom Units Multi-Generational Housing Score TEA Grade Multi-Generational Housing Weighted Score Accessibility Score Metro Access Senice Accessibility Score Initiatives and Priorities Score UNDERWRITING	0.00% 0 10 60 20 No 9 0 0 0 0 13 0 4 Yes 1 35	% of annual goal reached with units % of Goals * 15 MAXIMUM SCORE = 350 Total A of units provided up to 100 per year (total CoC Units/100 + HF Units/50)*20 Within 1 Mile of Healthy Food (City GIS) Mobility, Access to Jobs, Community Institutions, Social Cohesion Total Affordable 2 Bedroom units Total Affordable 3 Bedroom units Total Affordable 4+ Bedroom units Multi-bedroom Units/Total Units * 20 Bementary School Rating from TEA Educational Attainment, Environment, Community Institutions, Social Cohesion mobility and sensory units Total units under 20% MRI Accessible UnityTotal Units * 20 Within 3/4 mile of fixed route transit Housing Stability, Health, Mobility, Community Institutions MAXIMUM SCORE = 200
Subsidy per unit score AMC Per decinoon Subsidy S85,000 Amount of assistance per bedroom Subsidy per Bedroom Subsidy S85,000 Amount of assistance per bedroom Subsidy per Bedroom Debt Coverage Ratio (Foor 5) 1.24 Measured at the 5 Year mark Debt Coverage Ratio Score 24.11811113 Minimum = 1.0; Maximum = 1.5; 1.25 = best score Underwriting Score APPLICANT FINAL QUANTITATIVE SCORE Previous Developments Compliance Score Proposal Supportive Services Development Texts Management Texts Management Texts	Mobility Band Corridor SCORE Unit Score INITIATIVES AND PRIORITIES Continuum of Care Score Access to Healthy Food Continuum of Care Weighted Score 2 Bedroore Units 3 Bedroore Units 4 Bedroore Units Multi-Generational Housing Score TEA Grade Multi-Generational Housing Weighted Score Accessibility Score Metro Access Service Accessibility Weighted Score Initiatives and Priorities Score UNDERWRITING AWCLEVerage	0.00% 0 10 60 20 No 9 0 0 0 0 0 13 0 4 Yes 1 95	% of annual goal reached with units % of Goals * 15 MAXIMUM SCORE = 350 Total A of units provided up to 100 per year (total CoC Units/100 + HF Units/50)*20 Within 1 Mile of Healthy Food (City GIS) Mobility, Access to Jobs, Community Institutions, Social Cohesion Total Affordable 2 Bedroom units Total Affordable 3 Bedroom units Total Affordable 4 + Bedroom units Total Affordable 4 + Bedroom units Multi-bedroom Unit/Total Units * 20 Elementary School Rating from TEA Educational Attainment, Environment, Community Institutions, Social Cohesion mobility and sensory units Total units under 20% MIR Accessible Unit/Total Units * 20 Within 3/4 mile of fixed route transit Housing Stability, Health, Mobility, Community Institutions MAXIMUM SCORE = 200 % of total project cost funded through AHFC request
AWC Per Bedroom Subsity \$85,000 Amount of assistance per bedroom Subsity per Bedroom Subsity per Bedroom Subsity PS \$1.24 (\$200,000 - per bedroom subsity)*25/\$,200,000 Debt Coverage Ratio (Year S) 1.24 Measured at the 5 Year mark 24.11811113 Minimum = 1.0; Maximum = 1.5; 1.25 = best score 1.06 Maximum SCORE = 100 MAXIMUM SCORE = 100 MAXIMUM SCORE = 100 Previous Developments 1.09 Trinserious Developments 1.09 Trinserious Score 1.09 Previous Developments 1.09 Trinserious Score 1.09 Previous Developments 1.09 Development Tears Maximum SCORE = 1.00 Maxi	Mobility Band Corridor SCORE Unit Score INITIATIVES AND PRIORITIES Continuous of Care Continuous of Care Continuous of Care Access to Healthy Food Continuous of Care Weighted Score 2 Bardroore Units 3 Bardroore Units 4 Bardroore Units 1	0.00% 0 10 60 20 No 9 0 0 0 0 0 80 0 4 Yes 1 35	W of annual goal reached with units Se of Goals * 15 MAXIMUM SCORE = 350 Total # of units provided up to 100 per year (total CoC Units/100 + HF Units/50)*20 Within 1 Mile of Healthy Food (City GiS) Mobility, Access to Jobs, Community Institutions, Social Cohesion Total Affordable 2 Bedroom units Total Affordable 4+ Bedroom units Total Affordable 4+ Bedroom units Multi-bedroom Units Total Affordable 4+ Bedroom units Multi-bedroom UnityTotal Units * 20 Bementary School Rading from TEA Educational Attainment, Environment, Community Institutions, Social Cohesiomobility and sensory units Total units under 20% MFI Accessible UnityTotal Units * 20 Within 3/4 mile of fixed route transit Housing Stability, Health, Mobility, Community Institutions MAXIMUM SCORE = 200 % of total project cost funded through AHFC request 25 - (% leverage * 25)
Subsidy per Bedroom Score Debt Coverage Ratio (Front S) Debt Coverage Ratio (Front S) Debt Coverage Ratio (Front S) Debt Coverage Ratio Score 24.1181113 Minimum = 1.0; Maximum = 1.5; 1.25 = best score Underwriting Score APPLICANT FINAL QUANTITATIVE SCORE Previous Developments Compliance Score Proposit Supportive Services Development Front Management Team Management Team	Mobility Band Corridor SCORE Unit Score INITIATIVES AND PRIORITIES Continuum of Care Score Access to Healthy Food Continuum of Care Weighted Score Access to Healthy Food Continuum of Care Weighted Score 2 Bedroom Units 3 Bedroom Units 4 Bedroom Units Multi-Generational Housing Score TEA Grade Multi-Generational Housing Weighted Score Accessibility Score Mon-PSM, Non-Voscher Units 200 MW Accessibility Score Metro Accessibility Score Initiatives and Priorities Score UNDERWAITING AWCLEWING Lewrage Score Lewrage Score AWCCPer Unit Subsibly (Including prior orrounts)	0.00% 0 10 60 20 No 9 0 0 0 0 0 4 Yes 1 95	% of annual goal reached with units % of Goals * 15 MAXIMUM SCORE = 350 Total # of units provided up to 100 per year (total CoC Units/100 + HF Units/50)*20 Within 1 Mile of Healthy Food (City GIS) Mobility, Access to Jobs, Community Institutions, Social Cohesion Total Affordable 2 Bedroom units Total Affordable 3 Bedroom units Total Affordable 4+ Bedroom units Total Affordable 8 Bedroom units Multi-bedroom Unit/Total Units * 20 Bulli-bedroom Unit/Total Units * 20 Bulli-bedroom Unit/Total Units * 20 Bulli-bedroom Unit/Total Units * 20 Within 3/4 mile of fixed route transit Housing Stability, Health, Mobility, Community Institutions MAXIMUM SCORE = 200 % of total project cost funded through AHFC request 25 - (% leverage * 25) Lymount of assistance per unit
Debt Coverage Ratio (Year 5) Debt Coverage Ratio (Year 5) Debt Coverage Ratio Score 24.11811113 Minimum = 1.0; Maximum = 1.5; 1.25 = best score Underwising Score APPLICANT FINAL QUANTITATIVE SCORE Provious Developments Compliance Score Proposel Supportive Services Development Foore Management Tears Management Tears	Mobility Band Corridor SCORE Unit Score INITIATIVES AND PRIORITIES Continuum of Care Recess to Healthy Food Continuum of Care Weighted Score 2 Bedroom Units 3 Bedroom Units 4 Bedroom Units Multi-Generational Housing Score TEA Grade Multi-Generational Housing Weighted Score Accessibility Score Metro Access Service Accessibility Weighted Score Initiatives and Priorities Score UNDERWARTING AMPC I everage Leverage Continued	0.00% 0 10 60 20 No 9 0 0 0 0 0 13 0 4 Yes 1 35 54% 11 \$85,000	% of annual goal reached with units % of Goals * 15 MAXIMUM SCORE = 350 Total A of units provided up to 100 per year (total CoC Units/100 + HF Units/50)*20 Within 1 Mile of Healthy Food (City GIS) Mobility, Access to Jobs, Community Institutions, Social Cohesion Total Affordable 2 Bedroom units Total Affordable 3 Bedroom units Total Affordable 4+ Bedroom units Total Affordable 4+ Bedroom units Multi-bedroom UnityTotal Units * 20 Bementary School Rating from TEA Educational Attainment, Environment, Community Institutions, Social Cohesio mobility and sensory units Total units under 20% MRI Accessible UnityTotal Units * 20 Within 3/4 mile of fixed route transit Housing Stability, Health, Mobility, Community Institutions MAXIMUM SCORE = 200 % of total project cost funded through AHFC request 25 - (% leverage * 25) Amount of assistance per unit (\$200,000 - per unit subsidy)*25/\$200,000
Debt Coverage Ratio Score Underwriting Score 44.11811113 Minimum = 1.0; Maximum = 1.5; 1.25 = best score MAXIMUM SCORE = 100 FINAL QUANTITATIVE SCORE Previous Developments Compliance Score Proposal Supportive Serviors Development Texts Management Texts Management Texts	Mobility Band Corridor SCORE Unit Score INITIATIVES AND PRIORITIES Continuum of Care Score Access to Healthy Food Continuum of Care Weighted Score 2 Bedroom Units 3 Bedroom Units 4 Bedroom Units Multi-Generational Housing Score TEA Grade Multi-Generational Housing Weighted Score Accessibility Score Accessibility Score Metro Access Senice Accessibility Weighted Score Initiatives and Priorities Score UNDERWITTING AWCLEVEROP Leverage Score AWCLEVEROP AWCLEVEROP Leverage Score AWCLEVEROP AWCLEVEROP Leverage Score AWCLEVEROP AWCLEVEROP AWCLEVEROP AWCLEVEROP Leverage Score AWCLEVEROP AWCLEVEROP Leverage Score AWCLEVEROP AWCLEVERO	0.00% 0 10 60 20 No 9 0 0 0 0 13 0 4 Yes 1 35 54% 11 \$85,000 14 \$885,000	% of annual goal reached with units % of Goals * 15 MAXIMUM SCORE = 350 Total A of units provided up to 100 per year (total Cot Units/100 + HF Units/50)*20 Within 1 Mile of Healthy Food (City GIS) Mobility, Access to Jobs, Community Institutions, Social Cohesion Total Affordable 2 Bedroom units Total Affordable 3 Bedroom units Total Affordable 4 Bedroom units Multi-bedroom Unit/Total Units * 20 Elementary School Rating from TEA Educational Attainment, Environment, Community Institutions, Social Cohesion mobility and sensory units Total units under 20% MFI Accessible UnityTotal Units * 20 Within 3/4 mile of fixed route transit Housing Stability, Health, Mobility, Community Institutions MAXIMUM SCORE = 200 % of total project cost funded through AHFC request 25 - (% Iswarage * 25) - "mount of assistance per unit [\$200,000 - per unit subsidy]*25/\$200,000 Amount of assistance per bedroom
Underwriting Score 64 MAXIMUM SCORE = 100 APPLICANT FINAL QUANTITATIVE SCORE 109 THRESHOLD SCORE = 50 Provious Developments Compliance Score Proposal Supportive Services Development Tears Management Tears	Mobility Band Corridor SCORS Unit Score INITIATIVES AND PRIGRITIES Continuor of Core Continuor of Core Continuor of Core Access to Healthy Food Continuor of Care Weighted Score Access to Healthy Food Continuor Units J Bedroore Units J Bedroore Units A Bedroore Units Multi-Generational Housing Score TEA Grade Multi-Generational Housing Weighted Score Accessibility Score Metro Access Service Accessibility Weighted Score Accessibility Weighted Score Initiatives and Priorities Score Initiatives and Priorities Score AMFC Per Unit Subsity (Including prior oround) Subsity per Bedroom Score AMFC Per Bedroom Score Subsity per Bedroom Score Subsity per Bedroom Score	0.00% 0 10 60 20 No 9 0 0 0 0 80 0 4 Yes 1 35 54% 11 \$85,000 14	% of annual goal reached with units % of Goals * 15 MAXIMUM SCORE = 350 Total # of units provided up to 100 per year (total CoC Units/100 + HF Units/50)*20 Within 1 Mile of Healthy Food (City GIS) Mobility, Access to Jobs, Community Institutions, Social Cohesion Total Affordable 2 Bedroom units Total Affordable 3 Bedroom units Total Affordable 4+ Bedroom units Total Affordable 4+ Bedroom units Multi-bedroom Unit/Total Units * 20 Bementary School Rading from TEA Educational Attainment, Environment, Community Institutions, Social Cohesion mobility and sensory units Total units under 20% MFI Accessible Unit/Total Units * 20 Within 3/4 mile of fixed route transit Housing Stability, Health, Mobility, Community Institutions MAXIMUM SCORE = 200 % of total project cost funded through AHFC request 25 - (% leverage * 25) Jemount of assistance per unit (\$200,000 - per unit subsidy)*25/\$200,000 Amount of assistance per bedroom (\$200,000 - per bedroom subsidy)*25/\$200,000
APPLICANT FINAL QUANTITATIVE SCORE 109 THRESHOLD SCORE = 50 Previous Evereignments Compliance Score Proposal Supportive Services Development Texts Management Texts	Mobility Band Corridor SCORE Unit Score INITIATIVES AND PRIORITIES Continuum of Care Score Access to Healthy Food Continuum of Care Score Access to Healthy Food Continuum of Care Weighted Score 2 Bedroom Units 3 Bedroom Units 4 Bedroom Units Multi-Generational Housing Score TEA Grade Multi-Generational Housing Weighted Score Accessibility Weighted Score Mon-PSM, Non-Voucher Under 2016 MW Accessibility Score Metro Accessibility Score Initiatives and Priorities Score UNDERWAITING Lewenge Score AWC Levenge Score AWC Per Unit Subsity (Including prior amounts) Subsity per land commissions AWC Per Unit Subsity Subsity per Bedroom Score Debt Coverage Ratio (Year S) Debt Coverage Ratio (Year S)	0.00% 0 10 60 20 No 9 0 0 0 0 0 13 0 4 Yes 1 95 54% 11 \$85,000 14 1.24	% of annual goal reached with units % of Goals * 15 MAXIMUM SCORE = 350 Total # of units provided up to 100 per year (total CoC Units/100 + HF Units/50)*20 Within 1 Mile of Healthy Food (City GIS) Mobility, Access to Jobs, Community Institutions, Social Cohesion Total Affordable 2 Bedroom units Total Affordable 3 Bedroom units Total Affordable 4+ Bedroom units Total Affordable 4+ Bedroom units Multi-bedroom UnityTotal Units * 20 Bementary School Rating from TEA Educational Attainment, Environment, Community Institutions, Social Cohesio mobility and sensory units Total units under 20% Mili Accessible UnityTotal Units * 20 Within 3/4 mile of fixed route transit Housing Stability, Health, Mobility, Community Institutions MAXIMUM SCORE = 200 % of total project cost funded through AHFC request 25 - (% leverage * 25) Lymount of assistance per unit (\$200,000 - per bedroom subsidy)*25/\$200,000 Measured at the 5 Year mark
FINAL QUANTITATIVE SCORE 109 THRESHOLD SCORE = 50 Previous Developments Compliance Score Proposal Supporter Services Development Tears Management Tears	Mobility Band Corridor SCORE Unit Score INITIATIVES AND PRIORITIES Continuum of Care Score Access to He althy Food Continuum of Care Score Access to He althy Food Continuum of Care Weighted Score 2 Advoore Units 3 Advoore Units 4 Advoore Units Multi-Generational Housing Score TEA Grade Multi-Generational Housing Weighted Score Accessibility Score Accessibility Score Metro Access Service Accessibility Weighted Score Initiatives and Priorities Score UNDERWEITING AWCLE WEIGHTER AWCLE Per Unit Subsidy (Including prior or ocurts) Subsidy per Bedroore Subsidy Subsidy per Bedroore Subsidy Subsidy per Bedroore Subsidy Subsidy per Bedroore Subsidy Subsidy per Bedroore Score Debt Coverage Ratio (Foor 5) Debt Coverage Ratio (Foor 5) Debt Coverage Ratio (Foor 5)	0.00% 0 10 60 20 No 9 0 0 0 0 0 13 0 4 Wes 1 35 54% 11 \$85,000 14 \$85,000 14 1.24 24.1181113	% of annual goal reached with units % of Goals * 15 MAXIMUM SCORE = 350 Total A of units provided up to 100 per year (total CoC Units/100 + HF Units/50)*20 Within 1 Mile of Healthy Food (City GIS) Mobility, Access to Jobs, Community Institutions, Social Cohesion Total Affordable 2 Bedroom units Total Affordable 3 Bedroom units Total Affordable 4+ Bedroom units Total Affordable 8 Bedroom units Multi-bedroom UnityTotal Units * 20 Bementary School Rating from TEA Educational Attainment, Environment, Community Institutions, Social Cohesion mobility and sensory units Total units under 20% MRI Accessible UnityTotal Units * 20 Within 3/4 mile of fixed route transit Housing Subility, Health, Mobility, Community Institutions MAXIMUM SCORE = 200 W of total project cost funded through AHFC request 25 - (% leverage * 25) Lemount of assistance per unit (\$200,000 - per unit subsidy)*25/\$200,000 Amount of assistance per bedroom (\$200,000 - per bedroom subsidy)*25/\$200,000 Massured at the 5 Year mark Minimum = 1.0; Maximum = 1.5; 1.25 = best score
Previous Developments Compilanar Score Proposal Supportive Serviors Development Team Management Team	Mobility Band Corridor SCORE Unit Score INITIATIVES AND PRIORITIES Continuum of Care Score Continuum of Care Score Access to Healthy Food Continuum of Care Weighted Score 2 Advisor Units 3 Advisor Units 4 Advisor Units Multi-Generational Housing Score TEA Grade Multi-Generational Housing Weighted Score Accessibility Score Accessibility Score Metro Access Service Accessibility Weighted Score Initiatives and Priorities Score UNDERWARTING AMIC Leverage Leverage Continuum AMIC Per Unit Subsidy (Indusing prior or counts) Subsidy per Bedroom Subsidy	0.00% 0 10 60 20 No 9 0 0 0 0 0 13 0 4 Wes 1 35 54% 11 \$85,000 14 \$85,000 14 1.24 24.1181113	% of annual goal reached with units % of Goals * 15 MAXIMUM SCORE = 350 Total A of units provided up to 100 per year (total CoC Units/100 + HF Units/50)*20 Within 1 Mile of Healthy Food (City GIS) Mobility, Access to Jobs, Community Institutions, Social Cohesion Total Affordable 2 Bedroom units Total Affordable 3 Bedroom units Total Affordable 4+ Bedroom units Total Affordable 8 Bedroom units Multi-bedroom UnityTotal Units * 20 Bementary School Rating from TEA Educational Attainment, Environment, Community Institutions, Social Cohesion mobility and sensory units Total units under 20% MRI Accessible UnityTotal Units * 20 Within 3/4 mile of fixed route transit Housing Subility, Health, Mobility, Community Institutions MAXIMUM SCORE = 200 W of total project cost funded through AHFC request 25 - (% leverage * 25) Lemount of assistance per unit (\$200,000 - per unit subsidy)*25/\$200,000 Amount of assistance per bedroom (\$200,000 - per bedroom subsidy)*25/\$200,000 Massured at the 5 Year mark Minimum = 1.0; Maximum = 1.5; 1.25 = best score
Compliance Score Proposal Supportive Serviers Development Tears Management Tears	Mobility Band Corridor SCORE Unit Score INITIATIVES AND PRIORITIES Continuum of Care Score Access to Healthy Food Continuum of Care Weighted Score 2 Bedroom Units 3 Bedroom Units 4 Bedroom Units Multi-Generational Housing Score FEA Grade Multi-Generational Housing Weighted Score Accessibility Weighted Score Accessibility Score Metro Access Sentice Accessibility Weighted Score Initiatives and Priorities Score UNDERWRITING AMCLEWROGE AMC	0.00% 0 10 60 20 No 9 0 0 0 0 0 0 13 0 4 Yes 1 35 54% 11 \$85,000 14 \$85,000 14 \$24,11811113 64	% of annual goal reached with units % of Goals * 15 MAXIMUM SCORE = 350 Total A of units provided up to 100 per year (total CoC Units/100 + HF Units/50)*20 Within 1 Mile of Healthy Food (City GIS) Mobility, Access to Jobs, Community Institutions, Social Cohesion Total Affordable 2 Bedroom units Total Affordable 3 Bedroom units Total Affordable 4+ Bedroom units Multi-bedroom Units/Total Units * 20 Bementary School Rating from TEA Educational Attainment, Environment, Community Institutions, Social Cohesio mobility and sensory units Total units under 20% MRI Accessible UnityTotal Units * 20 Within 3/4 mile of fixed route transit Housing Stability, Health, Mobility, Community Institutions MAXIMUM SCORE = 200 % of total project cost funded through AHFC request 25 - (% leverage * 25) 4-mount of assistance per unit (\$200,000 - per unit subsidy)*25/\$200,000 Amount of assistance per bedroom (\$200,000 - per unit subsidy)*25/\$200,000 Measured at the 5 Year mark Minimum = 1.0; Maximum = 1.5; 1.25 = best score MAXIMUM SCORE = 100
Proposal Supportive Servian Development Team Management Team	Mobility Band Corridor SCORE Unit Score INITIATIVES AND PRIORITIES Continuous of Care Continuous of Care Continuous of Care Continuous of Care Access to Healthy Food Continuous of Care Weighted Score Access to Healthy Food Access to Healthy Food Continuous of Care Weighted Score Accessibility Score TEA Grade Multi-Generational Housing Weighted Score Accessibility Score Metro Access Service Accessibility Weighted Score Accessibility Weighted Score Initiatives and Priorities Score Initiatives and Priorities Score Initiatives and Priorities Score AWC Per Unit Subsky (Instaling prior arround) Subsky per Bedroom Score Debt Coverage Ratio (Year S)	0.00% 0 10 60 20 No 9 0 0 0 0 0 0 13 0 4 Yes 1 35 54% 11 \$85,000 14 \$85,000 14 1.24 24.11811113	% of annual goal reached with units % of Goals * 15 MAXIMUM SCORE = 350 Total A of units provided up to 100 per year (total CoC Units/100 + HF Units/50)*20 Within 1 Mile of Healthy Food (City GIS) Mobility, Access to Jobs, Community Institutions, Social Cohesion Total Affordable 2 Bedroom units Total Affordable 3 Bedroom units Total Affordable 4+ Bedroom units Multi-bedroom Units/Total Units * 20 Bementary School Rating from TEA Educational Attainment, Environment, Community Institutions, Social Cohesio mobility and sensory units Total units under 20% MRI Accessible UnityTotal Units * 20 Within 3/4 mile of fixed route transit Housing Stability, Health, Mobility, Community Institutions MAXIMUM SCORE = 200 % of total project cost funded through AHFC request 25 - (% leverage * 25) 4-mount of assistance per unit (\$200,000 - per unit subsidy)*25/\$200,000 Amount of assistance per bedroom (\$200,000 - per unit subsidy)*25/\$200,000 Measured at the 5 Year mark Minimum = 1.0; Maximum = 1.5; 1.25 = best score MAXIMUM SCORE = 100
Supportive Services Development Tears Managereent Tears	Mobility Band Corridor SCORE Unit Score INITIATIVES AND PRIORITIES Continuum of Care Score Access to Healthy Food Continuum of Care Score Access to Healthy Food Continuum of Care Weighted Score 2 Bedroore Units 3 Bedroore Units 4 Bedroore Units Multi-Generational Housing Score TEA Grade Multi-Generational Housing Weighted Score Accessibility Weighted Score Accessibility Score Metro Accessibility Score Initiatives and Priorities Score UNDERWAITING Lewenge Score ANYC Per Unit Subsity (Including prior amounts) Subsity per land come Subsity Subsity per Bedroore Score Debt Coverage Ratio Score Underwriting Score Indianal Coverage Ratio Score Underwriting Score APPLICANT	0.00% 0 10 60 20 No 9 0 0 0 0 0 0 13 0 4 Yes 1 35 54% 11 \$85,000 14 \$85,000 14 1.24 24.11811113	% of annual goal reached with units % of Goals * 15 MAXIMUM SCORE = 350 Total A of units provided up to 100 per year (total CoC Units/100 + HF Units/50)*20 Within 1 Mile of Healthy Food (City GIS) Mobility, Access to Jobs, Community Institutions, Social Cohesion Total Affordable 2 Bedroom units Total Affordable 3 Bedroom units Total Affordable 4+ Bedroom units Multi-bedroom Units/Total Units * 20 Bementary School Rating from TEA Educational Attainment, Environment, Community Institutions, Social Cohesio mobility and sensory units Total units under 20% MRI Accessible UnityTotal Units * 20 Within 3/4 mile of fixed route transit Housing Stability, Health, Mobility, Community Institutions MAXIMUM SCORE = 200 % of total project cost funded through AHFC request 25 - (% leverage * 25) 4-mount of assistance per unit (\$200,000 - per unit subsidy)*25/\$200,000 Amount of assistance per bedroom (\$200,000 - per unit subsidy)*25/\$200,000 Measured at the 5 Year mark Minimum = 1.0; Maximum = 1.5; 1.25 = best score MAXIMUM SCORE = 100
Development Tears Management Tears	Mobility Band Corridor SCORE Unit Score INITIATIVES AND PRIORITIES Continuum of Care Score Access to He althy Food Continuum of Care Score Access to He althy Food Continuum of Care Weighted Score 2 Advisor Units 3 Advisor Units 4 Advisor Units Multi-Generational Housing Score TEA Grade Multi-Generational Housing Weighted Score Accessibility Weighted Score Metro Access Service Accessibility Weighted Score Initiatives and Priorities Score UNDERWEITING AWCL everage Score UNDERWEITING AWCL Per Unit Subsidy (Including prior or ocurts) Subsidy per Bedroom Score Debt Coverage Ratio (Foor 5) Debt Coverage Ratio (Foor 5) Debt Coverage Ratio (Foor 5) Debt Coverage Ratio Score Underweiting Score APPLICANT FINAL QUANTITATIVE SCORE Previous Score Compliance Score Complianc	0.00% 0 10 60 20 No 9 0 0 0 0 0 0 13 0 4 Wes 1 35 54% 11 \$85,000 14 \$85,000 14 \$124 24.1181113 64	% of annual goal reached with units % of Goals * 15 MAXIMUM SCORE = 350 Total A of units provided up to 100 per year (total CoC Units/100 + HF Units/50)*20 Within 1 Mile of Healthy Food (City GIS) Mobility, Access to Jobs, Community Institutions, Social Cohesion Total Affordable 2 Bedroom units Total Affordable 3 Bedroom units Total Affordable 4+ Bedroom units Multi-bedroom UnityTotal Units * 20 Bementary School Rating from TEA Educational Attainment, Environment, Community Institutions, Social Cohesio mobility and sensory units Total units under 20% MRI Accessible UnityTotal Units * 20 Within 3/4 mile of fixed route transit Housing Stability, Health, Mobility, Community Institutions MAXIMUM SCORE = 200 % of total project cost funded through AHFC request 25 - (% leverage * 25) 4-mount of assistance per unit (\$200,000 - per unit subsidy)*25/\$200,000 Amount of assistance per bedroom (\$200,000 - per unit subsidy)*25/\$200,000 Measured at the 5 Year mark Minimum = 1.0; Maximum = 1.5; 1.25 = best score MAXIMUM SCORE = 100
	Mobility Band Corridor SCORE Unit Score INITIATIVES AND PRIORITIES Continuum of Care Continuum of Care Score Access to Healthy Food Continuum of Care Weighted Score 2 Bedroom Units 3 Bedroom Units 4 Bedroom Units Multi-Generational Housing Score TEA Grade Multi-Generational Housing Weighted Score Accessibility Weighted Score Accessibility Score Metro Access Senice Accessibility Weighted Score Initiatives and Priorities Score UNDERWRITING AMFC Inverse AMFC Per Unit Subsity (Instaling prior amounts) Subsity per Bedroom Subsity Debt Coverage Ratio Score Underwriting Score APPLICANT FINAL QUANTITATIVE SCORE Province Developments Compilance Score	0.00% 0 10 60 20 No 9 0 0 0 0 0 0 13 0 4 Wes 1 35 54% 11 \$85,000 14 \$85,000 14 \$124 24.1181113 64	% of annual goal reached with units % of Goals * 15 MAXIMUM SCORE = 350 Total A of units provided up to 100 per year (total CoC Units/100 + HF Units/50)*20 Within 1 Mile of Healthy Food (City GIS) Mobility, Access to Jobs, Community Institutions, Social Cohesion Total Affordable 2 Bedroom units Total Affordable 3 Bedroom units Total Affordable 4+ Bedroom units Multi-bedroom UnityTotal Units * 20 Bementary School Rating from TEA Educational Attainment, Environment, Community Institutions, Social Cohesio mobility and sensory units Total units under 20% MRI Accessible UnityTotal Units * 20 Within 3/4 mile of fixed route transit Housing Stability, Health, Mobility, Community Institutions MAXIMUM SCORE = 200 % of total project cost funded through AHFC request 25 - (% leverage * 25) 4-mount of assistance per unit (\$200,000 - per unit subsidy)*25/\$200,000 Amount of assistance per bedroom (\$200,000 - per unit subsidy)*25/\$200,000 Measured at the 5 Year mark Minimum = 1.0; Maximum = 1.5; 1.25 = best score MAXIMUM SCORE = 100
Motors	Mobility Band Corridor SCORS Unit Score INITIATIVES AND PRIORITIES Continuous of Care Continuous of Care Continuous of Care Continuous of Care Access to Healthy Food Continuous of Care Weighted Score Access to Healthy Food Access to Healthy Food Continuous of Care Weighted Score Accessibility Score Multi-Generational Housing Weighted Score Accessibility Weighted Score Accessibility Weighted Score Accessibility Weighted Score Accessibility Weighted Score Initiatives and Priorities Score Initiatives and Priorities Score ANTC Per Unit Subsity (Initiating prior arround) Subsity per Bedroom Score Debt Coverage Ratio (Year S) FINAL QUANTITATIVE SCORE Previous Developments Compliant Score Proposal Supportive Services	0.00% 0 10 60 20 No 9 0 0 0 0 0 0 13 0 4 Wes 1 35 54% 11 \$85,000 14 \$85,000 14 \$124 24.1181113 64	% of annual goal reached with units % of Goals * 15 MAXIMUM SCORE = 350 Total A of units provided up to 100 per year (total CoC Units/100 + HF Units/50)*20 Within 1 Mile of Healthy Food (City GIS) Mobility, Access to Jobs, Community Institutions, Social Cohesion Total Affordable 2 Bedroom units Total Affordable 3 Bedroom units Total Affordable 4+ Bedroom units Multi-bedroom UnityTotal Units * 20 Bementary School Rating from TEA Educational Attainment, Environment, Community Institutions, Social Cohesio mobility and sensory units Total units under 20% MRI Accessible UnityTotal Units * 20 Within 3/4 mile of fixed route transit Housing Stability, Health, Mobility, Community Institutions MAXIMUM SCORE = 200 % of total project cost funded through AHFC request 25 - (% leverage * 25) 4-mount of assistance per unit (\$200,000 - per unit subsidy)*25/\$200,000 Amount of assistance per bedroom (\$200,000 - per unit subsidy)*25/\$200,000 Measured at the 5 Year mark Minimum = 1.0; Maximum = 1.5; 1.25 = best score MAXIMUM SCORE = 100
	Mobility Band Corridor SCORE Unit Score INITIATIVES AND PRIORITIES Continuum of Care Score Access to Healthy Food Continuum of Care Score Access to Healthy Food Continuum of Care Weighted Score 2 Bedroore Units 3 Bedroore Units 4 Bedroore Units 4 Bedroore Units Multi-Generational Housing Score TEA Grade Multi-Generational Housing Weighted Score Accessibility Weighted Score Mon-PSW, Non-Voucher Uniter 20th MW Accessibility Score Metro Access Service Accessibility Weighted Score Initiatives and Priorities Score UNDERWARTING Lewenge Score AWC Per Unit Subsity (Including prior amounts) Subsity per land core Subsity Subsity per Bedroom Score Debt Coverage Ratio Score Underwifting Score Underwifting Score APPLICANT FINAL QUANTITATIVE SCORE Previous Developments Compilance Sco	0.00% 0 10 60 20 No 9 0 0 0 0 0 0 13 0 4 Wes 1 35 54% 11 \$85,000 14 \$85,000 14 \$124 24.1181113 64	% of annual goal reached with units % of Goals * 15 MAXIMUM SCORE = 350 Total A of units provided up to 100 per year (total CoC Units/100 + HF Units/50)*20 Within 1 Mile of Healthy Food (City GIS) Mobility, Access to Jobs, Community Institutions, Social Cohesion Total Affordable 2 Bedroom units Total Affordable 3 Bedroom units Total Affordable 4+ Bedroom units Multi-bedroom UnityTotal Units * 20 Bementary School Rating from TEA Educational Attainment, Environment, Community Institutions, Social Cohesio mobility and sensory units Total units under 20% MRI Accessible UnityTotal Units * 20 Within 3/4 mile of fixed route transit Housing Stability, Health, Mobility, Community Institutions MAXIMUM SCORE = 200 % of total project cost funded through AHFC request 25 - (% leverage * 25) 4-mount of assistance per unit (\$200,000 - per unit subsidy)*25/\$200,000 Amount of assistance per bedroom (\$200,000 - per unit subsidy)*25/\$200,000 Measured at the 5 Year mark Minimum = 1.0; Maximum = 1.5; 1.25 = best score MAXIMUM SCORE = 100

About Us

RGTP Real Estate ("RGTP") was borne out of a long-term friendship and shared values. The principals, Russell Artman and Stephen Levine, have been friends for almost 30 years. While discussing their careers and plans, they were mutually disturbed about the critical shortage of affordable housing. Using Russell's real estate and Stephen's financial background, they created a novel approach to provide high-quality, affordable housing. They agreed that addressing the affordable housing crisis together, in their small way, was something they can be proud of in their next 40 years of friendship.

About the Principals

Russell Artman has purchased and sold more 15 residential properties in Austin over the last 5 years valued at more than \$13MM. In the last year his projects included fix-and-flip properties in high end areas (Mount Bonnell & Cat Mountain) and condo conversion in a C-Class apartment complex (Austin). Throughout his career, he has purchased more than 60 properties in New York, Texas, and California. Russell is a licensed Texas Real Estate Broker and focuses on his investment portfolio and affordable housing.

Stephen Levine has been a professional investor since 1999 having worked in senior asset management positions at Credit Suisse, Deutsche Bank, Barclays Capital, and currently, as Vice President at Goldman Sachs. In his career, Steve has directed >\$10bn in fixed income and equity investments, managed a \$1.3bn commercial paper portfolio, and member of PM team for a \$25bn high-yield / high-grade bond fund. Steve is exceptionally adept at financial management including innovative approaches to affordable housing.

Affordable Housing

Russell and Stephen's first affordable housing project was a 21-unit apartment complex in Austin, Texas. Within a year, the renovations were completed within budget and 80% of affordable units were closed with the remaining at various stages of the closing process. This project would not have been possible without the financial support of AHFC at a cost of less than \$32,000 per unit.

Russell and Stephen then took the lessons learned while developing a project meant to provide housing to households experiencing homelessness, and working with the current condo owners, will build 6 new affordable units. This will provide many benefits for the community, including a permanent reduction in the HOA fee (\sim 11%), upgraded water piping, additional parking spots and an expansion of the bbg / picnic area.

Over the next several years, they intend to provide additional affordable housing for home ownership, rental, and supportive housing for veterans and people experiencing homelessness.

Below are some before-and-after photos at Croslin Court.

Before















Key Wins from the First AHFC Partnership – Croslin Court Condominiums

Below are some highlights from the Croslin Court Condominium conversion project:

- 1. Three existing tenants entered into contract to purchase. Every interested tenant was given support with our partner lender and credit repair program.
- 2. All commitments to AHFC and the City of Austin were met without asking for additional funds. JESE Real Estate believes strongly in honoring our commitments fully. This includes:
 - Delivering quality affordable housing units on-budget and on-time
 - The principals paying out of pocket for unforeseen expenses such as: financing delays, de-scaling water pipes, increasing the size of the main water pipes for the entire complex, and other financially significant problems encountered
 - Improving the neighborhood by paying for security patrols and trash removal for other properties, while collaborating with other building owners to improve the neighborhood overall.
- 3. The general contractor and three of his employees entered into contract to purchase affordable units because they loved the way the units turned out.
- 4. Neighboring property owner told us that we were the catalyst to improve the whole sub-market as he has seen many properties start investing in their properties.

"The guys on the construction crew love the way the condos are turning out, can we each buy one?"

Vernon Hogan, General Contractor, Hogan & Associates

Local Partnerships

Austin is an incredible city filled with like-minded people and organizations. JESE Real Estate is proud to have partnered with Austin Habitat for Humanity, local mortgage lender, and local minority-owned businesses to provide quality, affordable housing on a long-term basis.

We are very fortunate to work with ECHO. Their organization has given JESE Real Estate insight into the causes of homelessness and some of the ways we can help address homelessness. RGTP Real Estate looks forward to working closing with ECHO over the months and years to come with supportive housing.

"You guys are truly amazing, kind hearted souls and it's been an honor working with you both."

Robin LaFleur, Prior Senior Program Coordinator, Austin Habitat for Humanity

Supportive Home Purchase Experience

JESE Real Estate takes a holistic approach to working with affordable homebuyers. Since many buyers were expected to be first-time homebuyers, a supportive home purchase experience needed to be created. This included:

- 1. Partnering with a preferred lender due to their extensive experience specifically with affordable mortgage options. Buyers were able to use any mortgage lender they wanted including UFCU and Navy Federal CU.
- 2. Partnering with HomeBase to help fill out and income qualify buyers for the City of Austin program. HomeBase also provided credit counseling services. JESE Real Estate paid for these HomeBase's services out of pocket.
- 3. Hosting lunches to learn about home ownership and help with filling out paperwork.
- 4. Encouraging buyers to use their own real estate agents even though those agents did not procure the property for the buyer. JESE Real Estate chose to pay commissions to empower advocacy of the buyer's interests.

"It has been a complete pleasure to work with Russ and Steve as I'm buying my first home. They have taken the time and attention to make sure I have a great experience during this big moment in my life and are always available to answer questions, make adjustments, or make sure the process is going smoothly. I would recommend working with this team to anyone, especially for first time home buyers."

Homeowner of two-bedroom condo at Croslin Court



FIRST AFFORDABLE HOMEBUYER CLOSING JULY 2019



FUTURE HOMEOWNERS DOING PAPERWORK WITH HOMEBASE AT THE CONDOS. JESE PROVIDED LUNCH.



SOCIAL MEDIA POSTING



GENERAL CONTRACTOR AT CLOSING

Tenant Engagement

JESE Real Estate takes pride in their properties and wants to improve the local housing whenever possible. We implement our ideals by living up to our commitments and high expectations for ourselves. This means we address tenant issues quickly and correctly. In the case of Croslin Court which was a condo conversion, this also means helping tenants who did not want to purchase to relocate by providing relocation assistance, waiving lease cancelation fees, and extending leases before new leases begin.

"You guys are very respectful and I truly admire that!"

Prior tenant at Croslin Court

"Thank you for being as patients as a person can be Steve. I'm going to be overwhelmed with joy once we close out on the unit and all of this is behind us."

Prior tenant at Croslin Court

"You guys have been awesome with communication and have already made some great changes quickly. And thanks again for being so upfront with us and for caring about all the residents!"

Prior tenant at Croslin Court

"Thanks for everything you and Steve have done for me and my family. It has been nothing short of a blessing for meeting you guys. Thanks for helping us find a home for me and my family and even offering to give us your commission off the house! I don't know where me and my kids would've been if I didn't meet you and Steve! G-d bless you my brother and your more than welcome to stop by and check on us from time to time. Thanks again for everything Russ, I mean that from the bottom of my heart."

Prior tenant at Croslin Court

Certificate of Status

Corporations Section P.O.Box 13697 Austin, Texas 78711-3697



Ruth R. Hughs Secretary of State

Office of the Secretary of State

CERTIFICATE OF FILING OF

RGTP Real Estate, LLC File Number: 803591653

The undersigned, as Secretary of State of Texas, hereby certifies that a Certificate of Formation for the above named Domestic Limited Liability Company (LLC) has been received in this office and has been found to conform to the applicable provisions of law.

ACCORDINGLY, the undersigned, as Secretary of State, and by virtue of the authority vested in the secretary by law, hereby issues this certificate evidencing filing effective on the date shown below.

The issuance of this certificate does not authorize the use of a name in this state in violation of the rights of another under the federal Trademark Act of 1946, the Texas trademark law, the Assumed Business or Professional Name Act, or the common law.

Dated: 04/13/2020

Phone: (512) 463-5555

Prepared by: Kasey Gunderson

Effective: 04/13/2020



Ruth R. Hughs Secretary of State

Dial: 7-1-1 for Relay Services

Document: 962937670002

Resumes of Principals

RUSSELL ARTMAN



PROFESSIONAL EXPERIENCE

Open Book Real Estate, LLC

February 2014 – present

Austin, TX

Owner, Broker
Real estate investment company focusing on adding value to distressed properties.

- Condo converted a distressed 20-unit residential complex to 17 affordable housing units with 99-year affordability period with AHFC and Habitat for Humanity as key partners.
- Purchased six residential properties worth over \$3.4 million, added value to property by curing issues, and sold properties at market price worth over \$4.8 million (including current property).
- Self-financed and managed properties using private funding sources.
- Managed five construction teams simultaneously in addition to general contractor.
- Spent over \$750,000 annual on material using local sources whenever possible.
- Hired certified minority-owned business enterprises.

Lumeris

July 2013 – April 2017

Austin, TX

Senior Product Manager

Population health management company that improves the quality of healthcare at a lower cost.

 Redesigned managed health technology platform leading to over \$70 million in new revenue.

RelayHealth

April 2012 – November 2012

Senior Product Manager

Emeryville, CA

Developed patient identity service leveraging Data as a Service.

• Developed \$20 million product to facilitate medical records transfer to improve patient care.

Practice Fusion

June 2010 – February 2012

Product Manager

San Francisco, CA

Electronic Medical Records software supporting 112,000 users and 2 million patient records.

• Led certification projects enabling customers to receive \$96 million in Federal funds.

Polaris Solutions

January 2008 – January 2010

Product Manager

New York, NY

Life sciences firm with compliant grants management and consultant payment arrangements software.

• Created new SaaS product and sold existing SaaS products generating \$20 million in new revenue with Genentech, Roche, Abbott, Johnson & Johnson, Cephalon, and Takeda.

SkyTech

November 2001 – December 2007 San Diego, CA

Owner, Broker

Mortgage and real estate investment company.

- Purchased more than 30 properties at foreclosure auction, improved properties, and sold within 4-6 months in California.
- Hired and managed 30 employees including sales, operations and finance departments.
- Improved mortgage sales productivity by 60% over industry standards and coordinated separate sources to consolidate pricing information.
- Developed pay and bonus structure to reward productivity, foster loyalty and transfer fixed costs to variable costs.
- Provided wholesale loans with industry leaders such as Wells Fargo, Bank of America and JP Morgan Chase.

EDUCATION & CERTIFICATION

Licensed Real Estate Broker, State of Texas	May 2013
Licensed Real Estate Broker, State of California	May 2002
Cornell University, B.A., Consumer Economics & Housing	May 1998

STEPHEN LEVINE

PROFESSIONAL EXPERIENCE

JESE Real Estate, LLC

December 2018 – present

Member Austin, TX

Real estate investment company focusing on adding value to distressed properties.

- Condo converted a distressed 20-unit residential complex to 17 affordable housing units with 99-year affordability period with AHFC and Habitat for Humanity as key partners.
- Self-financed and managed properties using private funding sources.
- Hired certified minority-owned business enterprises.

Goldman Sachs Asset Management

Sept 2010 - present

New York, NY

Vice President – Senior Credit Analyst

- Focused on Energy and Utility & Power sectors
- Eight out of nine years posted positive excess returns
- Member of portfolio management team investing ~\$5bn of HY and IG AUM
- Built strong relationships across global equity, commodity, muni and HY groups
- Trained three IG analysts who took on senior coverage

Deutsche Asset Management

March 2009 – August 2010

New York, NY

Vice President – Senior Credit Analyst

- Focused on Energy, Metals & Mining, Pulp/Paper/Packaging, Diversified Manufacturing sectors
- Pro-actively expanded role into providing fundamental analysis of select commodities
- Project manager and creator of risk management solution impacting global department of 75+ people

Barclays Capital

March 2007 – October 2008

New York, NY

Associate Director – Senior Credit Analyst

- Sell-side analyst focused on Utility & Power sector
- Initiated client events at industry meetings and management led tour of nuclear facility
- Published thematic reports and actionable trade ideas

Deutsche Bank

 $July\ 2000-October\ 2006$

Deutsche Asset Management

New York, NY

Vice President – Senior Equity & Credit Analyst (Mar 2006 – Oct 2006)

- Absolute return hedge fund analyst focused on Utility & Power sector
- Proposed long/short trades, pair trades, fixed income and option trades

Deutsche Bank Securities

New York, NY

Vice President - Senior Equity & Credit Analyst

- Launched senior coverage from combined equity / fixed-income perspective
- Worked directly with 5 traders (IG cash, IG CSD, HY cash, HY CDS and Equity)
- Starmine "five-star" ranked analyst
- First sell-side research team to provide simultaneous equity & fixed income coverage
- Worked exclusively on the #1 ranked Institutional Investors Utility & Power team
- Trained two analysts in both credit and equity research
- Produced ~\$100,000 of annual cost savings

Credit Suisse First Boston

June 1999 - July 2000

New York, NY

Investment Banking Analyst

- Managed a \$1.2bn commercial paper program
- Created annual revenues of ~\$250,000 and cost savings of ~\$75,000

EDUCATION & CERTIFICATION

Bucknell University, B.S.B.A., Accounting, Finance, Economics NASD Series 7, 63, 86 and 87

June 1999

Resumes of Development Team

This section includes the key personnel for this project which include:

- Developer and Applicant RGTP Real Estate
- CoC Service Coordinator and Non-Profit Partner Ending Community Homelessness Coalition (ECHO)
- General Contractor
- Architect
- Civil Engineer
- Property Management
- Commercial Tenants

RGTP believes that this highly experienced and dedicated team will ensure and successful and sustainable project throughout the affordability period.

CoC Service Coordinator and Non-Profit Partner – Ending Community Homelessness Coalition (ECHO)

General Contractor – The GC for Croslin Court affordable housing home ownership project has worked with the principals of RGTP for 3+ years with a proven track record of successful projects that come in on-time and within budget. He is also a certified MBE business owner.

Architect – RGTP has redlined the contract with a highly experienced architectural firm based in Austin. They have deep expertise in design and construction with various types of modular and prefabricated construction in Austin. Their projects include affordable and market rate complexes of both similar and much larger scale. We are awaiting AHFC approval to sign the contract.

Civil Engineer – RGTP has redlined the contract with a civil engineering firm that has worked successfully with our architect on many projects including modular and affordable housing. The civil engineer is based in Austin and has experience building in this submarket. We are awaiting AHFC approval to sign the contract.

Commercial Tenants – The building will have roughly 5,000 SF commercial space which will be sub-divided to provide services for the residents/community. These will likely include: office space for ECHO, an office for the property manager, and a laundry facility for residents. We are working with ECHO, AHFC and other constituents to identify the most appropriate fit for the remaining space (~4,000 SF). The goal of the tenant(s) is to provide either direct services or support the CoC population at Sweeney. Some early ideas include: medical facility, New Hope, Project Transitions, Workforce Development, Family Elder Care, Goodwill, Mobile Leaves and Fishes, Green Doors, among others.

Resumes of property management team

Property Management – RGTP limited the property manager search to a list supplied by ECHO as we wanted to ensure the manager has deep experience of working with households experiencing homelessness. RGTP is aware of the population specific needs and purposely wants to have a property manager hand-selected by ECHO in order to ensure successful operations and to make sure the residents are well supported and respected. The property is currently being managed by the firm RGTP selected from that list.

The property manager RGTP selected has been operating in Austin for 20+ years, 35% of current units under management are Continuum of Care and they have worked with ECHO successfully.

Federal IRS Certification

IRS DEPARTMENT OF THE TREASURY
SINTERNAL REVENUE SERVICE
CINCINNATI OH 45999-0023

RGTP REAL ESTATE LLC STEPHEN LEVINE MBR 7606 BELLFLOWER CV AUSTIN, TX 78759 Date of this notice: 04-14-2020

Form: SS-4

Number of this notice: CP 575 B

For assistance you may call us at: 1-800-829-4933

IF YOU WRITE, ATTACH THE STUB AT THE END OF THIS NOTICE.

WE ASSIGNED YOU AN EMPLOYER IDENTIFICATION NUMBER

for applying for an Employer Identification Number (EIN). We assigned you
This EIN will identify you, your business accounts, tax returns, and
documents, even if you have no employees. Please keep this notice in your permanent
records.

When filing tax documents, payments, and related correspondence, it is very important that you use your EIN and complete name and address exactly as shown above. Any variation may cause a delay in processing, result in incorrect information in your account, or even cause you to be assigned more than one EIN. If the information is not correct as shown above, please make the correction using the attached tear off stub and return it to us.

Based on the information received from you or your representative, you must file the following form(s) by the date(s) shown.

Form 1065 03/15/2021

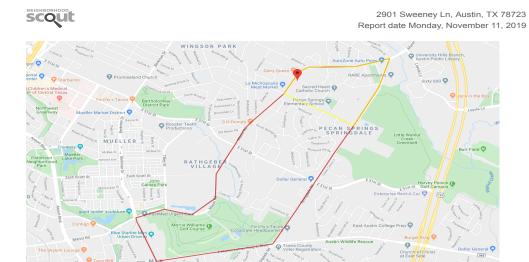
If you have questions about the form(s) or the due date(s) shown, you can call us at the phone number or write to us at the address shown at the top of this notice. If you need help in determining your annual accounting period (tax year), see Publication 538, Accounting Periods and Methods.

We assigned you a tax classification based on information obtained from you or your representative. It is not a legal determination of your tax classification, and is not binding on the IRS. If you want a legal determination of your tax classification, you may request a private letter ruling from the IRS under the guidelines in Revenue Procedure 2004-1, 2004-1 I.R.B. 1 (or superseding Revenue Procedure for the year at issue). Note: Certain tax classification elections can be requested by filing Form 8832, Entity Classification Election. See Form 8832 and its instructions for additional information.

A limited liability company (LLC) may file Form 8832, Entity Classification Election, and elect to be classified as an association taxable as a corporation. It the LLC is eligible to be treated as a corporation that meets certain tests and it will be electing S corporation status, it must timely file Form 2553, Election by a Small Business Corporation. The LLC will be treated as a corporation as of the effective date of the S corporation election and does not need to file Form 8832.

To obtain tax forms and publications, including those referenced in this notice, visit our Web site at www.irs.gov. If you do not have access to the Internet, call 1-800-829-3676 (TTY/TDD 1-800-829-4059) or visit your local IRS office.

Market Study



Neighborhood Boundary

Copyright © 2000-2018 Location, Inc®. All trademarks displayed in this report are property of Location, Inc®.



THE 2901 SWEENEY LN NEIGHBORHOOD REAL ESTATE

AVERAGE HOME VALUES

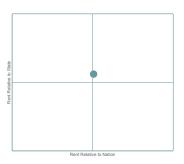


AVERAGE MARKET RENT



MEDIAN MONTHLY RENT BY NUMBER OF BEDROOMS



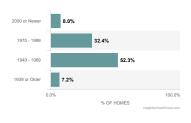




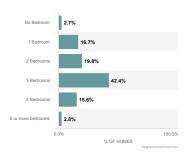
SETTING COASTAL LAKEFRONT FARMS NEIGHBORHOOD LOOK AND FEEL SUBURBAN 3,142 PEOPLE/SQ. MILE Population Density

HOUSING MARKET DETAILS

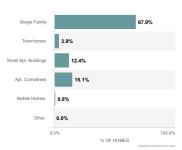
AGE OF HOMES



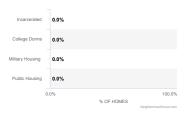
HOME SIZE



TYPES OF HOMES



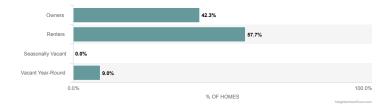
SPECIAL PURPOSE HOUSING





HOMEOWNERSHIP

HOMEOWNERSHIP RATE





THE 2901 SWEENEY LN NEIGHBORHOOD DEMOGRAPHICS

136 Vital Statistics. 0 Condition Alerts found.

LIFESTYLE



SPECIAL CHARACTER



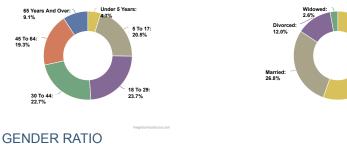
Single: 51.3%

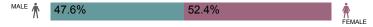


AGE / MARITAL STATUS

AGE

MARITAL STATUS





MILITARY & COLLEGE STATUS



HOUSEHOLD TYPES

ONE PERSON HOUSEHOLDS

SAME SEX PARTNERS

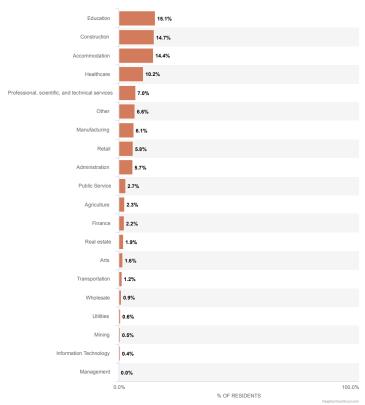


MARRIED COUPLE WITH CHILD



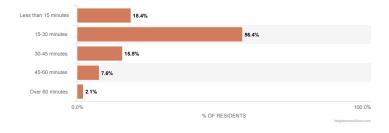


EMPLOYMENT INDUSTRIES



COMMUTE TO WORK

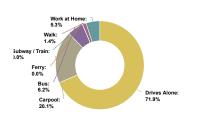
AVERAGE ONE-WAY COMMUTE TIME

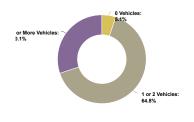




MEANS OF TRANSPORT

VEHICLES PER HOUSEHOLD



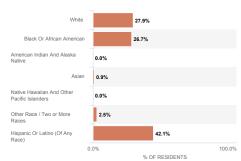


MIGRATION & MOBILITY

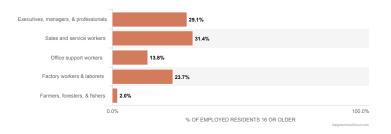


RACE & ETHNIC DIVERSITY





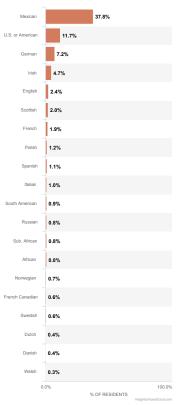
OCCUPATIONS





ANCESTRIES & LANGUAGES SPOKEN

ANCESTRY (TOP 20)



LANGUAGES SPOKEN (TOP 20)



UNEMPLOYMENT RATE



AVERAGE INCOME

PER CAPITA INCOME





MEDIAN HOUSEHOLD INCOME



EDUCATION

PERCENT WITH COLLEGE DEGREE



PERCENT WITH ADVANCE DEGREE



INCOME AND EDUCATION





THE 2901 SWEENEY LN NEIGHBORHOOD CRIME

67 Vital Statistics. 4 Condition Alerts found.

NEIGHBORHOOD CRIME DATA



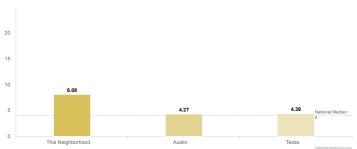
NEIGHBORHOOD ANNUAL CRIMES			
Number of Crimes	VIOLENT 30	PROPERTY 154	TOTAL 184
Crime Rate (per 1,000 residents)	8.08	41.49	49.57

NEIGHBORHOOD VIOLENT CRIME



VIOLENT CRIME INDEX BY TYPE				
MURDER INDEX	RAPE INDEX	ROBBERY INDEX	ASSAULT INDEX	
23	5	15	20	
100 is safest	100 is safest	100 is safest	100 is safest	

VIOLENT CRIME COMPARISON (PER 1,000 RESIDENTS)







AUSTIN VIOLENT CRIMES

POPULATION: 950,715

	MURDER	RAPE	ROBBERY	ASSAULT
Report Total	26	840	993	2,199
Rate per 1,000	0.03	0.88	1.04	2.31

UNITED STATES VIOLENT CRIMES

POPULATION: 325,719,178

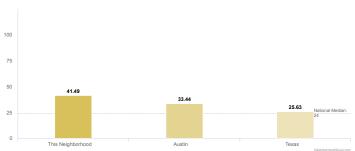
	MURDER	RAPE	ROBBERY	ASSAULT
Report Total	17,284	135,755	319,356	810,825
Rate per 1,000	0.05	0.42	0.98	2.49

NEIGHBORHOOD PROPERTY CRIME



PROPERTY CRIME INDEX BY TYPE				
BURGLARY INDEX	THEFT INDEX	MOTOR VEHICLE THEFT		
14	20	60		
100 is safest	100 is safest	100 is safest		

PROPERTY CRIME COMPARISON (PER 1,000 RESIDENTS)







AUSTIN PROPERTY CRIMES

POPULATION: 950,715

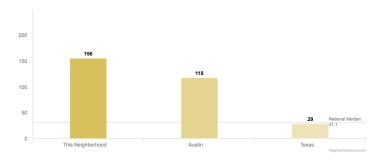
	BURGLARY	THEFT	MOTOR VEHICLE THEFT
Report Total	4,414	25,288	2,090
Rate per 1,000	4.64	26.60	2.20

UNITED STATES PROPERTY CRIMES

POPULATION: 325,719,178

	BURGLARY	THEFT	MOTOR VEHICLE THEFT
Report Total	1,401,840	5,519,107	773,139
Rate per 1,000	4.30	16.94	2.37

CRIME PER SQUARE MILE





THE 2901 SWEENEY LN NEIGHBORHOOD SCHOOLS

SCHOOL RATING INFORMATION



SCHOOLS THAT SERVE THIS ADDRESS *

SCHOOL DETAILS	GRADES	QUALITY RATING COMPARED TO TX	QUALITY RATING COMPARED TO NATION
Pecan Springs Elementary School			
3100 Rogge Ln	PK-05	3	3
Austin, TX 78723			
Reagan H S School			
7104 Berkman Dr	09-12	4	2
Austin, TX 78752			

^{*} Depending on where you live in the neighborhood, your children may attend certain schools from the above list and not others. In some cases, districts allow students to attend schools anywhere in the district. Always check with your local school department to determine which schools your children may attend based on your specific address and your child's grade-level.

NEIGHBORHOOD EDUCATIONAL ENVIRONMENT

Adults In Neighborhood With College Degree Or Higher	26.5%
Children In The Neighborhood Living In Poverty	36.1%

THIS NEIGHBORHOOD IS SERVED BY 1 DISTRICT:

AUSTIN ISD



DISTRICT QUALITY COMPARED TO TEXAS
8
(10 is best)

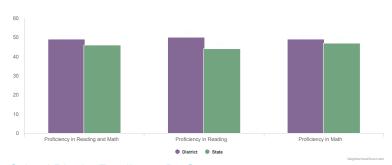
DISTRICT QUALITY COMPARED TO U.S. ①
6
(10 is best)



Better than 72.3% of TX school districts.

Better than 54.3% of US school districts.

Public School Test Scores (No Child Left Behind)



School District Enrollment By Group

ETHNIC/RACIAL GROUPS	THIS DISTRICT	THIS STATE
White (non-hispanic)	28.2%	28.9%
Black	7.8%	12.9%
Hispanic	59.7%	53.3%
Asian Or Pacific Islander	4.1%	4.3%
American Indian Or Native Of Alaska	0.2%	0.5%
ECONOMIC GROUPS	THIS DISTRICT	THIS STATE
ECONOMICALLY DISADVANTAGED	53.2%	58.6%
FREE LUNCH ELIGIBLE	48.0%	52.7%
REDUCED LUNCH ELIGIBLE	5.2%	6.0%

Educational Expenditures

FOR THIS DISTRICT	PER STUDENT	TOTAL	% OF TOTAL
Instructional Expenditures	\$5,683	\$475,223,826	37.5%
Support Expenditures			
Student	\$445	\$37,211,790	2.9%
Staff	\$573	\$47,915,406	3.8%
General Administration (\$104	\$8,696,688	0.7%
School Administration	\$615	\$51,427,530	4.1%
Operation	\$815	\$68,151,930	5.4%
Transportation	\$336	\$28,096,992	2.2%
Other	\$470	\$39,302,340	3.1%
Total Support	\$3,358	\$280,802,676	22.2%
Non-instructional Expenditures (\$6,113	\$511,181,286	40.3%





FOR THIS DISTRICT	PER STUDENT	TOTAL	% OF TOTAL
Total Expenditures 3	\$15,154	\$1,267,207,788	100.0%



THE 2901 SWEENEY LN TRENDS AND FORECAST

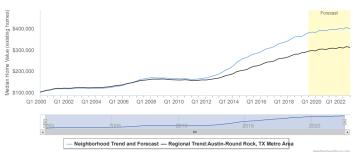
SCOUT VISION® SUMMARY

RISING STAR INDEX (1)

BLUE CHIP INDEX (i)



SCOUT VISION Neighborhood Home Value Trend and Forecast ①



SCOUT VISION® HOME VALUE TRENDS AND FORECAST

TIME PERIOD	TOTAL APPRECIATION	AVG. ANNUAL RATE	COMPARED TO METRO*	COMPARED TO AMERICA*
3 Year Forecast: 2019 Q3 - 2022 Q3	6.79% ^	2.21% 🛧	5	2
Latest Quarter: 2019 Q1 - 2019 Q2	2.74% ^	11.42% 🛧	3	10
Last 12 Months: 2018 Q2 - 2019 Q2	5.70% ^	5.70% ↑	9	8
Last 2 Years: 2017 Q2 - 2019 Q2	13.63% ^	6.60% ↑	9	8
Last 5 Years: 2014 Q2 - 2019 Q2	52.45% ↑	8.80% ↑	10	9
Last 10 Years:	113.93% ^	7.90% ♠	10	10
Since 2000: 2000 Q1 - 2019 Q2	209.13% 🛧	6.20% ^	10	10

* 10 is highest



KEY PRICE DRIVERS AT THIS LOCATION

Pros Cons

Factors likely to drive home values upward over the next few years or indicators of upward trends already underway.

• Access to High Paying Jobs

Impediments to home value appreciation over the next few years or indicators of negative trends already underway.

Regional Housing Market

Outlook

Crime

Income Trend

Vacancies

SCOUT VISION® PROXIMITY INDEX

PRICE ADVANTAGE OVER SURROUNDING NEIGHBORHOODS (1)





ACCESS TO HIGH PAYING JOBS ①



JOBS WITHIN AN HOUR

WITHIN	HIGH-PAYING* JOBS	
5 minutes	579	
10 minutes	21648	
15 minutes	106863	
20 minutes	242476	
30 minutes	354435	
45 minutes	398591	
60 minutes	420674	

*Annual salary of \$75,000 or more



SCOUT VISION® REAL ESTATE TRENDS AND FORECAST

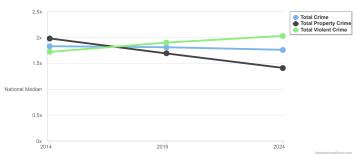
AVG. ANNUAL HOMEOWNERSHIP TREND Over last 5 years



AVG. ANNUAL VACANCY TRENDS Over last 5 years



SCOUT VISION® CRIME TRENDS AND FORECAST



SCOUT VISION® EDUCATION TRENDS AND FORECAST

AVG. ANNUAL CHANGE IN COLLEGE GRADUATES Over last 5 years

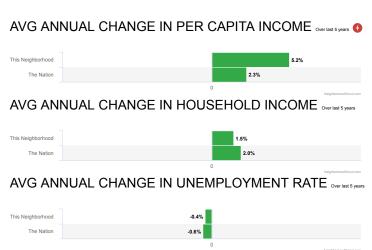


AVG. ANNUAL CHANGE IN K-12 SCHOOL PERFORMANCE Overlast 5 years





SCOUT VISION® ECONOMIC TRENDS AND FORECAST





DISTANCE FROM LOCATION	POPULATION 5 YEARS AGO	CURRENT POPULATION	PERCENT CHANGE
Half Mile	3,404	3,608	6.01% ↑
1 Mile	13,650	13,681	0.23% 🛧
3 Miles	81,025	89,264	10.17% 🛧
5 Miles	237,509	261,199	∮ 9.97% ↑
10 Miles	644,629	707,546	∮ 9.76% ↑
15 Miles	1,074,077	1,196,729	
25 Miles	1,569,751	1,803,244	∮ 14.87% ↑
50 Miles	1,931,797	2,226,596	∮ 15.26% ◆

SCOUT VISION® REGIONAL HOUSING MARKET ANALYSIS

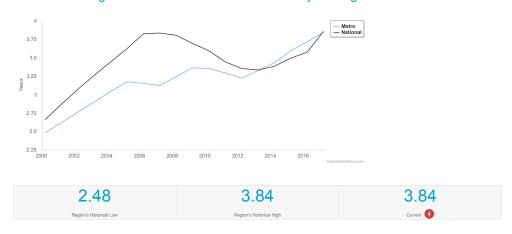
AUSTIN-ROUND ROCK, TX METRO AREA REGIONAL INVESTMENT POTENTIAL \odot





HOUSING AFFORDABILITY TRENDS: AUSTIN-ROUND ROCK, TX METRO AREA ${\tiny\textcircled{1}}$

Years of average household income needed to buy average home



REGIONAL 1 AND 2 YEAR GROWTH TRENDS ①

REGIONAL TREND	LAST 2 YEARS	COMPARED TO NATIO	N* LAST 1 YEAR	COMPARED TO NATION*
Population Growth	5.11% 🛧	10	2.50% ^	3 10
Job Growth	6.07% ↑	() 10	1.79% ↑	8
Income Trend (Wages)	16.37% ↑	() 10	8.20% ↑	6 10
Unemployment Trend	-0.71% ❖	5	-0.54% ❖	8
Stock Performance of Region's Industries	11.90% ^	3 10	-0.28% ❖	9
Housing Added	5.88% 🛧	3 10	3.17% ^	10
Vacancy Trend	-1.40% ❖	8	0.24% 🛧	5
				* 10 is highest

Disclaimer

Forecasts of potential occurrences or non-occurrences of future conditions and events are inherently uncertain. Actual results may differ materially from what is predicted in any information provided by location inc. Nothing contained in or generated by a Location Inc. Product or services is, or should be relied upon as, a promise or representation as to the future performance or prediction of real estate values. No representation is made as to the accuracy of any forecast, estimate, or projection. Location Inc. Makes no express or implied warranty and all information and content is provided



"As is" without any warranties of any kind. Location inc. Expressly disclaims any warranty of accuracy or predictability, and any warranty of merchantability and fitness for a particular purpose. Location Inc. Further disclaims any liability for damages, loss, or injury arising out of the use this site and the data. All risks associated with using the site and the data are borne by the user at user's sole cost and expense. By using the site you agree to our <u>Terms of Use</u>.



ABOUT THE 2901 SWEENEY LN NEIGHBORHOOD

Real Estate Prices and Overview

This neighborhood's median real estate price is \$386,310, which is more expensive than 90.0% of the neighborhoods in Texas and 75.8% of the neighborhoods in the U.S.

The average rental price in this neighborhood is currently \$1,275, based on NeighborhoodScout's exclusive analysis. Rents here are currently lower in price than 44.0% of Texas neighborhoods.

This is a suburban neighborhood (based on population density) located in Austin, Texas.

This neighborhood's real estate is primarily made up of medium sized (three or four bedroom) to small (studio to two bedroom) single-family homes and apartment complexes/high-rise apartments. Most of the residential real estate is occupied by a mixture of owners and renters. Many of the residences in this neighborhood are older, well-established, built between 1940 and 1969. A number of residences were also built between 1970 and 1999.

Home and apartment vacancy rates are 9.0% in this neighborhood. NeighborhoodScout analysis shows that this rate is lower than 49.4% of the neighborhoods in the nation, approximately near the middle range for vacancies.

Notable & Unique Neighborhood Characteristics

When you see a neighborhood for the first time, the most important thing is often the way it looks, like its homes and its setting. Some places look the same, but they only reveal their true character after living in them for a while because they contain a unique mix of occupational or cultural groups. This neighborhood is very unique in some important ways, according to NeighborhoodScout's exclusive exploration and analysis.

Notable & Unique: Modes of Transportation

In the Manor Rd / Pecan Springs Rd neighborhood, carpooling is still a popular way to get to and from work. NeighborhoodScout's analysis reveals that 20.1% of commuters carpool here, which is more than in 95.8% of all U.S. neighborhoods.

The Neighbors

The Neighbors: Income

There are two complementary measures for understanding the income of a neighborhood's residents: the average and the extremes. While a neighborhood may be relatively wealthy overall, it is equally important to understand the rate of people - particularly children - who are living at or below the federal poverty line, which is extremely low income. Some neighborhoods with a lower average income may actually have a lower childhood poverty rate than another with a higher average income, and this helps us understand the conditions and character of a neighborhood.

The neighbors in the Manor Rd / Pecan Springs Rd neighborhood in Austin are lower-middle income, making it a below average income neighborhood. NeighborhoodScout's research shows that this neighborhood has an income lower than 69.6% of U.S. neighborhoods. With 36.1% of the children here below the federal poverty line, this neighborhood has a higher rate of childhood poverty than 82.3% of U.S. neighborhoods.



The Neighbors: Occupations

What we choose to do for a living reflects who we are. Each neighborhood has a different mix of occupations represented, and together these tell you about the neighborhood and help you understand if this neighborhood may fit your lifestyle.

In the Manor Rd / Pecan Springs Rd neighborhood, 31.4% of the working population is employed in sales and service jobs, from major sales accounts, to working in fast food restaurants. The second most important occupational group in this neighborhood is executive, management, and professional occupations, with 29.1% of the residents employed. Other residents here are employed in manufacturing and laborer occupations (23.7%), and 13.8% in clerical, assistant, and tech support occupations.

The Neighbors: Languages

The most common language spoken in the Manor Rd / Pecan Springs Rd neighborhood is English, spoken by 61.4% of households. Some people also speak Spanish (37.7%).

The Neighbors: Ethnicity / Ancestry

Culture is shared learned behavior. We learn it from our parents, their parents, our houses of worship, and much of our culture – our learned behavior – comes from our ancestors. That is why ancestry and ethnicity can be so interesting and important to understand: places with concentrations of people of one or more ancestries often express those shared learned behaviors and this gives each neighborhood its own culture. Even different neighborhoods in the same city can have drastically different cultures.

In the Manor Rd / Pecan Springs Rd neighborhood in Austin, TX, residents most commonly identify their ethnicity or ancestry as Mexican (37.8%). There are also a number of people of German ancestry (7.2%), and residents who report Irish roots (4.7%), and some of the residents are also of English ancestry (2.4%), along with some Scottish ancestry residents (2.0%), among others. In addition, 17.2% of the residents of this neighborhood were born in another country.

Getting to Work

How you get to work – car, bus, train or other means – and how much of your day it takes to do so is a large quality of life and financial issue. Especially with gasoline prices rising and expected to continue doing so, the length and means of one's commute can be a financial burden. Some neighborhoods are physically located so that many residents have to drive in their own car, others are set up so many walk to work, or can take a train, bus, or bike. The greatest number of commuters in Manor Rd / Pecan Springs Rd neighborhood spend between 15 and 30 minutes commuting one-way to work (56.4% of working residents), which is shorter than the time spent commuting to work for most Americans.

Here most residents (71.9%) drive alone in a private automobile to get to work. In addition, quite a number also carpool with coworkers, friends, or neighbors to get to work (20.1%) and 6.2% of residents also ride the bus for their daily commute. In a neighborhood like this, as in most of the nation, many residents find owning a car useful for getting to work.

Good Neighbor Plan

We view our Good Neighbor Plan as an evolving strategy and look to AHFC staff for suggestions.

At a minimum, we intend to:

- 1. Reach out to local neighborhood associations to discuss the project
- 2. Reach out to neighboring owners if there are shared services to improve the neighborhood



Memorandum of Understanding (MOU) Between Ending Community Homelessness Coalition (ECHO) and RGTP Real Estate, LLC

I. OVERVIEW

- To qualify for a Continuum of Care unit, applicants will meet the following definition of homelessness:
 - "Households that qualify as homeless under the HUD HEARTH Act ¹Homeless definition paragraph one: (i) those whose primary nighttime residence is not designed as a sleeping accommodation for human beings, (ii) those in shelter, transitional housing, or motels paid for by charitable organizations, and (iii) those exiting institutions after 90 days or less and who were previously homeless;" and
 - 2. Be referred through Coordinated Assessment.
- RGTP Real Estate, LLC will dedicate 100% of the total development unit count at 2901 Sweeney Lane to the Continuum of Care.
- This Memorandum of Understanding is subject to review by RGTP Real Estate, LLC and ECHO after two years from receipt of certificate of occupancy. All parties will provide for reasonable time to correct deficiencies.

II. GENERAL ROLES

- RGTP Real Estate, LLC or its' designee will systematically alert ECHO of anticipated unit vacancies to be filled by the Continuum of Care, comply with the summary of time limitations outlined below, and comply with attached tenant screening criteria. Details outlined below.
- ECHO will ensure that Continuum of Care agencies are adequately readying eligible homeless applicants to quickly apply to fill those vacancies and will efficiently meet all requirements of the tenant screening and lease up process to RGTP Real Estate, LLC's satisfaction. Details outlined below. Referred households will have the following characteristics:
 - 1. Homeless status has been certified
 - 2. Household matches the property's income restrictions, unit size restrictions, etc.
 - 3. Household has completed Coordinated Assessment

1

¹ The Homeless Emergency Assistance and Rapid Transition to Housing Act (HEARTH); May 20, 2009. The HEARTH Act amends and reauthorizes the McKinney-Vento Homeless Assistance Act.



For each referral, ECHO will identify the household as prioritized through the Coordinated Assessment system; individual household vulnerability and eligibility will be considered as part of the Coordinated Assessment process. ECHO will then pair that household with an appropriate support service program. These are support service programs, not governed by ECHO, that are often positioned to provide short term and/or long term support services to the households during their new tenancy that will promote their stability as tenants. Details outlined below.

III. RESPONSIBILITIES OF RGTP Real Estate, LLC or its' designee

- Provide ECHO, in a separate email, the following documents at least 30 days prior to the start of application acceptance:
 - 1. Standard Application
 - 2. Standard Lease Agreement including specifications regarding utility payments
 - 3. List of documents needed for a complete application
 - 4. Property rules related to smoking, parking, pets, etc.
- Email ECHO point of contact with timely notification of a vacancy that will be assigned as a CoC unit and provide relevant information about the vacant unit. Details outlined in Vacancy Announcement Email Contents section.
- Copy assigned support service provider on all communication with a homeless applicant, during their enrollment in support services. Note that ECHO will obtain a Release of Information for each household to allow this communication to proceed.
- Whenever possible, accept initial applications by secure email or fax in order to decrease the number of visits the applicant and service provider need to make to the property.
- Screen the batch of up to three referred applicants for eligibility and suitability in the order received from ECHO (i.e. Applicant #1 and Applicant #2), and approve applicant on a firstgualified basis.
- Alert ECHO, assigned support service provider, and applicants of any deficiencies in application materials.
- Make an approval determination within 2 business days whenever possible.
- Ensure a general response time for all communications with the MOU partner of 1-2 business days.

2



IV. RESPONSIBILITIES OF ECHO

- Provide RGTP Real Estate, LLC or its' designee with up to three applicants that meet the
 property's eligibility criteria for current vacancies. If the applicants are rejected or decline an
 offer of housing, ECHO can refer more applicants if requested by RGTP Real Estate, LLC or
 its' designee.
- Provide RGTP Real Estate, LLC or its' designee with a complete application package for each referral that includes:
 - 1. Completed housing application of RGTP Real Estate, LLC for all adults ages 18 or older.
 - 2. Required supporting documentation needed by the RGTP Real Estate, LLC to process applications:
 - a. Picture IDs for all adults
 - b. Income and asset documentation
 - 3. Verification of homelessness for CoC unit eligibility.
 - Determination that household is most appropriate as determined by the Austin/Travis County Continuum-of-Care Coordinated Assessment process.
 - Release of Information from the referred households to authorize ECHO and RGTP Real Estate, LLC or its' designee to share information regarding the households' applications, including third party documents the development receives from doing third party verifications (i.e. bank statements, credit reports, etc).
 - 6. Contact information for assigned support service provider.
- Support the appropriate support service program in informing the applicants referred that this is only a referral and does not constitute an offer of housing and that RGTP Real Estate, LLC or its' designee will confirm eligibility for the housing and conduct a screening that will include a credit check, criminal background check, and landlord history check.
- Ensure that the appropriate support service program accompanies the referred applicants for meetings with RGTP Real Estate, LLC or its' designee and lease signing at the property if the household needs that support.
- For each referral, ECHO will identify the household as prioritized through the Coordinated Assessment process; individual household vulnerability and eligibility will be considered as part of the Coordinated Assessment process. ECHO will then pair that household with an appropriate support service program. These are support service programs, not governed or guaranteed by ECHO, that are often positioned to provide short term and/or long term social services to the households during their new tenancy that will promote their stability as new tenants.
- Ensure a general response time for all communications with the MOU partner of 1-2 business days.



V. SUMMARY OF TIME LIMITATIONS TO COORDINATION

Party	Step	Time Limitation
RGTP Real Estate, LLC or its' designee	Email announcement of vacancy to be dedicated to homeless preference	Immediately upon vacancy - or as soon as anticipated
ECHO	Submit up to 3 referrals to fill vacancy in a ranking order for consideration	5 business days
RGTP Real Estate, LLC or its' designee	Announce eligibility determination	5 business days
ECHO	Second attempt to fill unit	5 business days
All parties	General response time for all communications between parties	1-2 business days



VI. ESTABLISHED POINTS OF CONTACT

ECHO Point of Contact Name: Title: Phone: Email: Address: Website: RGTP Real Estate, LLC Point of Contact Name: Title: Phone: Email: Address: Website:		
Title: Phone: Email: Address: Website: RGTP Real Estate, LLC Point of Contact Name: Title: Phone: Email: Address:	ECHO Point of Contact	
Title: Phone: Email: Address: Website: RGTP Real Estate, LLC Point of Contact Name: Title: Phone: Email: Address:	Name:	
Email: Address: Website: RGTP Real Estate, LLC Point of Contact Name: Title: Phone: Email: Address:	Title:	
Address: Website: RGTP Real Estate, LLC Point of Contact Name: Title: Phone: Email: Address:	Phone:	
Website: RGTP Real Estate, LLC Point of Contact Name: Title: Phone: Email: Address:	Email:	
RGTP Real Estate, LLC Point of Contact Name: Title: Phone: Email: Address:	Address:	
Name: Title: Phone: Email: Address:	Website:	
Title: Phone: Email: Address:	RGTP Real Estate, LLC Point of Contact	
Phone: Email: Address:	Name:	
Email: Address:	Title:	
Address:	Phone:	
	Email:	
Website:	Address:	
		_



VII. VACANCY INFORMATION

Vacancy Announcement Email Contents
Property Name:
Contact Person:
Phone:
Email:
Date unit will be ready for occupancy:
of Bedrooms:
Utilities tenant is responsible for:
Is this a first floor or elevator unit?
Is this an accessible unit?
Anything else an applicant should know about the unit?



VIII. MOU ATTACHMENTS

- RHDA Applicant should attach the following to this MOU:
 - 1. Rental Application and related document requirements, if available
 - 2. Standard Lease and utility payment specifications, if available
- ECHO should attach the following to this MOU:
 - 1. CoC Unit Screening Criteria
 - 2. Sample Release of Information



IX. MOU SIGNATURES

ЕСНО	
Name: Mather Mollier	
Title: Executive Director	
Phone: _860-287-2587	
Email: Matthewmoltic-eaustinecto.org	
address: 300 E Highland Mall DND S-ife 200 Austr, TX 78757	レ
Vebsite: www. austinecto.org	
Signature:	
Date: II h I G	

RGTP Real Estate, LLC
Name: Stephen Levine
Title: Manager
Phone: (516) 319-8353
Email: SLEVINE 1 DEGMAIL. COM
Address: PO Box 201002 Auspn TX 78720
Website: N/a
Signature:
Date: 11 21 2019

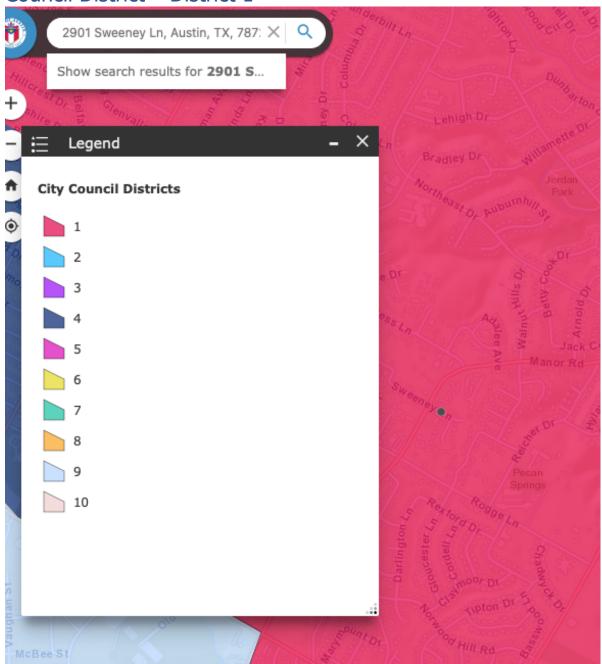
Resident Services

Ground floor will have ~5,000 square feet of commercial space entirely dedicated to providing services to the residents as well as community at large

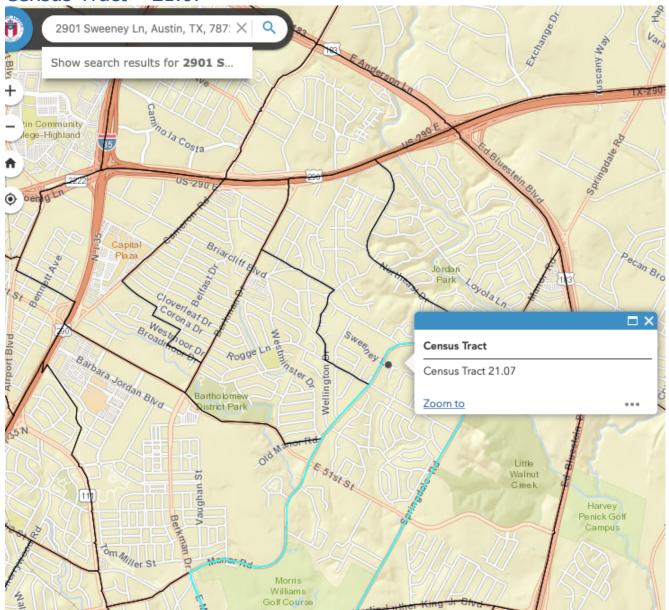
- Live-in property manager for housing and office
- ECHO offices to coordinate services between all parties on site and off site
- Laundry
- Multi-functional space to provide the following services:
 - 1. Tax preparation help via the Volunteer Income Tax Assistance (VITA) program. Working with United Way to host financial literacy and tax preparation events.
 - 2. Physical / mental health services
 - 3. Job training will be coordinated by the property manager in conjunction with Texas Workforce Commission
 - 4. Additional programming will be added to the commercial space as appropriate and directed by the property manager
 - 5. ~500 SF for healthy food / food pantry
 - 6. As the COVID-19 pandemic evolves, the commercial space may be used as a response center by ECHO or other agency as necessary including housing people experiencing homelessness who are categorized as COVID-19 high risk. .
- As the COVID-19 pandemic evolves, the commercial space may be used as a response center by ECHO or other agency as necessary including housing people experiencing homelessness who are categorized as COVID-19 high risk.

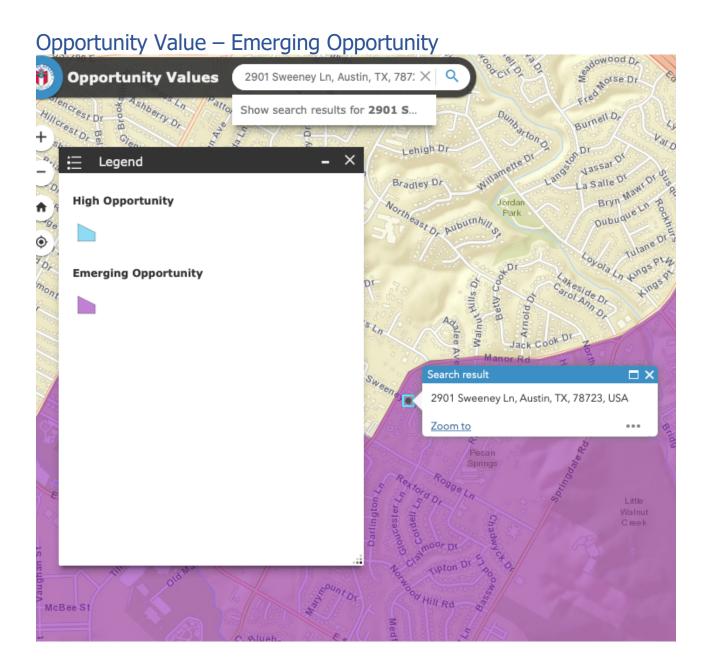
Property Maps

Council District – District 1

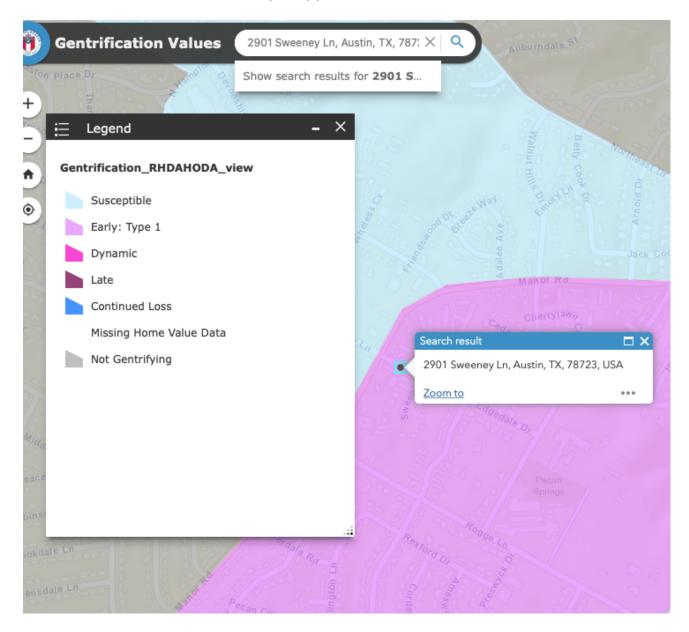


Census Tract – 21.07





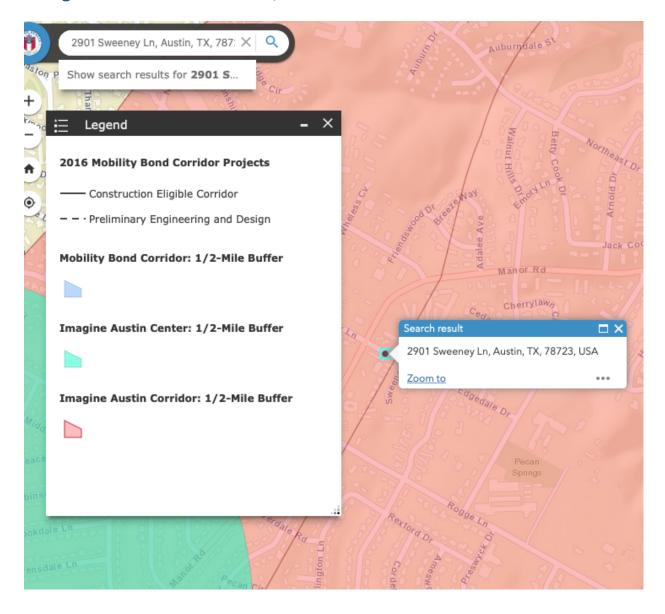
Gentrification Value – Early: Type 1



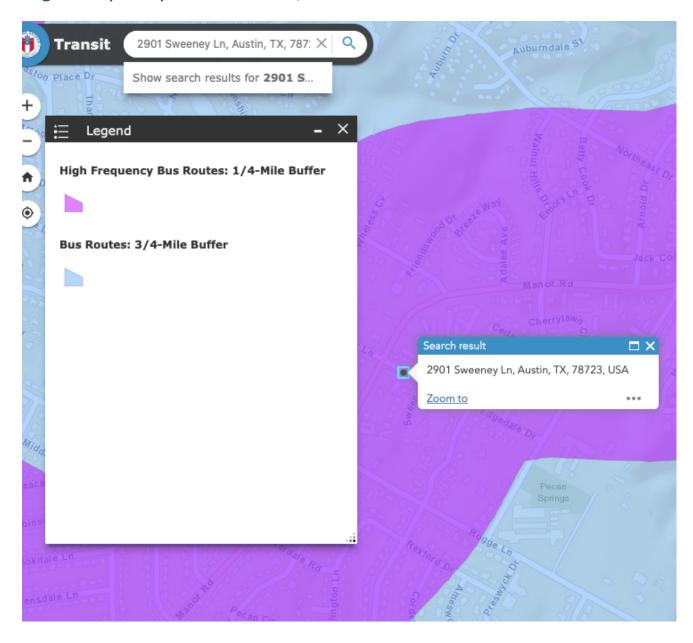
Mobility Bond Corridor



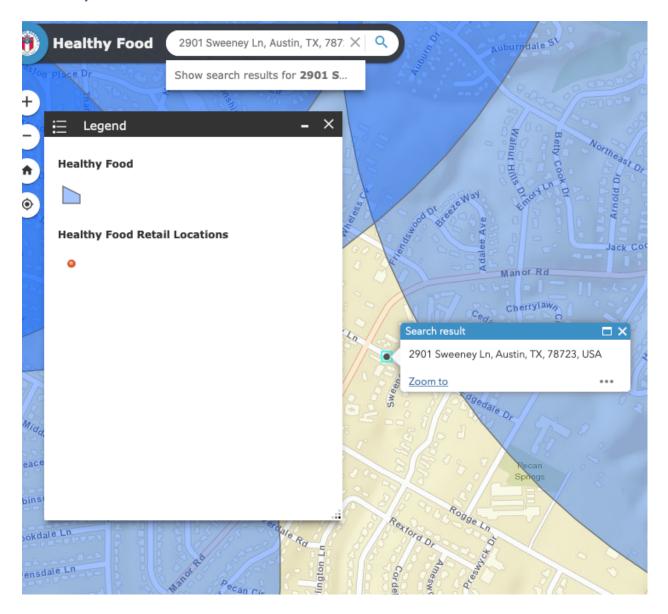
Imagine Austin Corridor: 1/2-Mile Buffer



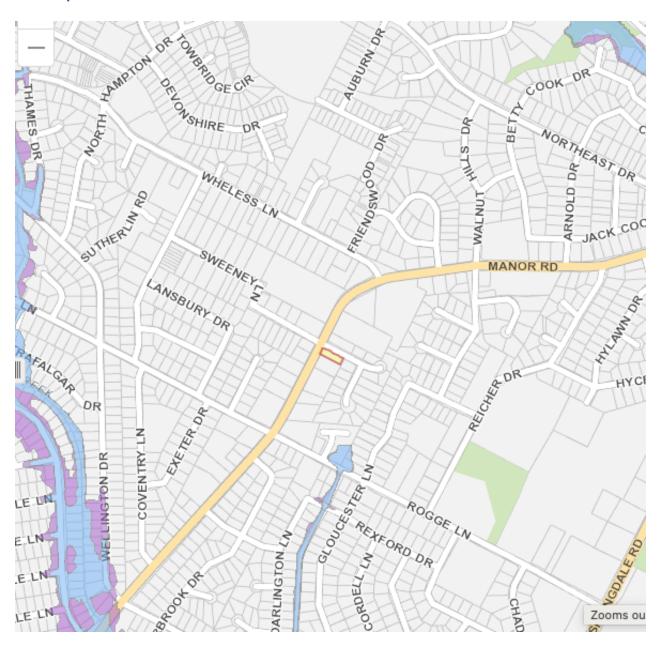
High Frequency Bus Route: 1/4-Mile Buffer



Healthy Food



Floodplains



Zoning Verification Letter

CITY OF AUSTIN - ZONING VERIFICATION LETTER

For questions concerning zoning compliance or any development criteria contact the Development Assistance Center of the City of Austin at (512) 974-6370.

This letter is to verify that the parcel listed is covered by the listed zoning classification on the date the letter was created.

Party Requesting Verification

Name: Stephen Levine Mailing Address: PO Box 201002 Austin, TX

Tax Parcel Identification Number

Agency: TCAD Parcel ID: 0220211425

Zoning Classification(s)

Find definitions at http://www.austintexas.gov/page/zoning-districts

GR-MU-V-CO-NP

Zoning Case Number(s)

Look up case info at https://www.austintexas.gov/devreview/a_queryfolder_permits.jsp

C14-02-0142, C14-2007-0258

Zoning Ordinance Number(s) Look up ordinances at http://austintexas.gov/edims/search.cfm

021107-Z-12a, 20080320-048

For Address Verification visit:

http://austintexas.gov/addressverification

To access zoning ordinance documentation visit:

http://austintexas.gov/edims/search.cfm

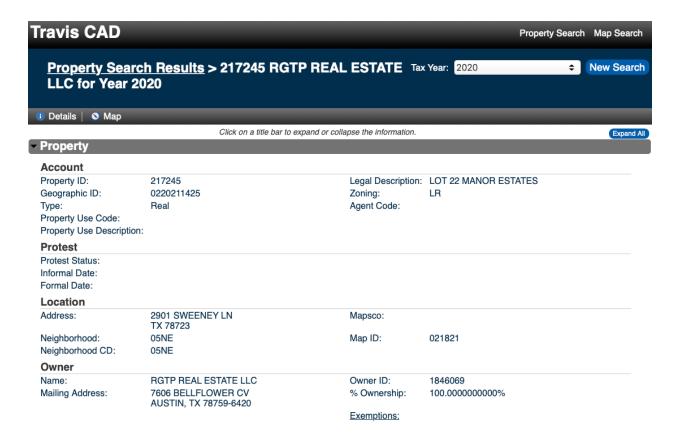
To access zoning overlay documentation (Land Development Code Chaper 25-2 Division 6) visit: http://austintexas.gov/department/austin-city-code-land-development-code http://austintexas.gov/department/zoning

This letter was produced by the City of Austin Communication Technology Management Department on behalf of the Planning and Development Review Department.

I, Stacy Meeks, of the Communications and Technology Management Department for the City of Austin, do hereby certify that the above information reflects the data and records on file in this office.

11/20/2019 0220211425

Proof of Site Control



Tenant Relocation Plan

RGTP has contracted with both an attorney experienced in Uniform Relocation Act (URA) requirements as well as a URA consultant to ensure existing residents have a third-party to speak with to guide them through their rights and answer any questions.

We have been told that we are going above-and-beyond what "typical" developers might do when URA may apply.

As units become vacant, they will be utilized as short-term Continuum of Care before demolition of the existing structure. Four of the units are currently being utilized to provide short-term housing for households that were previously experiencing homelessness.

The rent roll as of April 8, 2020 has been filed with AHFC on a confidential basis.

SHPO Consultation Form

TEXAS HISTORICAL COMMISSION

REQUEST FOR SHPO CONSULTATION: Section 106 of the National Historic Preservation Act and/or the Antiquities Code of Texas Please see instructions for completing this form and additional information on Section 106 and Antiquities Code consultation on the Texas Historical Commission website at http://www.thc.state.tx.us/crm/crmsend.shtml. This is a new submission. This is additional information relating to THC tracking number(s): Project Information PROJECT NAME Sweeney Lane COC PROJECT ZIP CODE(S) 78723 PROJECT ADDRESS PROJECT CITY 2901 Sweeney Lane Austin PROJECT COUNTY OR COUNTIES PROJECT TYPE (Check all that apply) Road/Highway Construction or Improvement Repair, Rehabilitation, or Renovation of Structure(s) Site Excavation Addition to Existing Structure(s) Utilities and Infrastructure Demolition or Relocation of Existing Structure(s) New Construction None of these BRIEF PROJECT DESCRIPTION: Please explain the project in one or two sentences. More details should be included as an attachment to this form. Plan to demolish existing structure and build commercial ground floor and ~60 residential units. Project Contact Information PROJECT CONTACT NAME Russell Artman ORGANIZATION TITLE RGTP Real Estate LLC ADDRESS PO Box 201002 Austin PHONE 917-575-2219 EMAIL Federal Involvement (Section 106 of the National Historic Preservation Act) Does this project involve approval, funding, permit, or license from a federal agency? Yes (Please complete this section) No (Skip to next section) FEDERAL PROGRAM, FUNDING, OR PERMIT TYPE FEDERAL AGENCY CONTACT PERSON PHONE EMAIL ADDRESS State Involvement (Antiquities Code of Texas) Does this project occur on land or property owned by the State of Texas or a political subdivision of the state? Yes (Please complete this section) No (Skip to next section) CURRENT OR FUTURE OWNER OF THE PUBLIC LAND CONTACT PERSON PHONE ADDRESS

VER 0811

REQUEST FOR SHPO CONSULTATION -- PROJECT NAME:

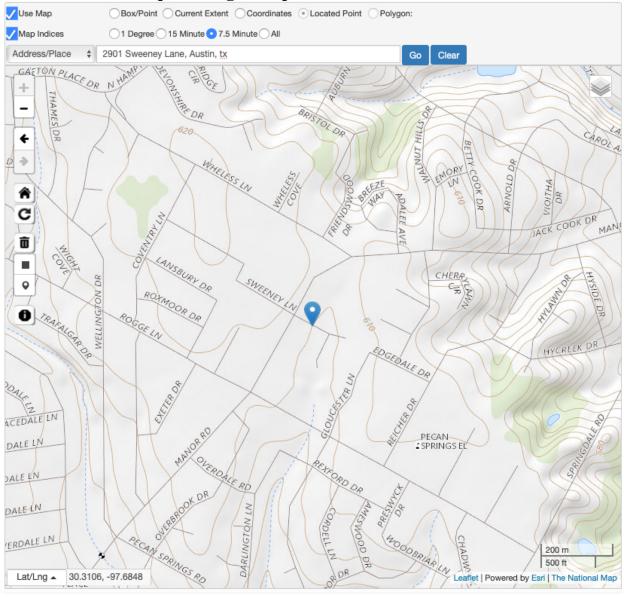
Identification of Historic Properties: Archeology			
Does this project involve ground-disturbing activity?			
Yes (Please complete this section)	No (Skip to next see	ction)	
Describe the nature of the ground-disturbing activity, including but not limited to depth, width, and length. We plan to demo the existing structure, including foundation, level the land and then install a new foundation / support to provide the necessary support for the new structure. Roughly 150' x 34'			
Describe the previous and current land use, conditions, and disturbances. parking lot, some grass and existing foundation/structure			
Identification of Historic Properties: Structures			
Does the project area or area of potential effects include buildings, structures, or designed landscape features (such as parks or cemeteries) that are 45 years of age or older?			
Yes (Please complete this section) No (Skip to next section)			
Is the project area or area of potential effects within or adjacent to a property or district that is listed in or eligible for listing in the National Register of Historic Places?			
Yes, name of property or district:	3000:	□ No	Unknown
In the space below or as an attachment, describe each	building structure or l		
project area or area of potential effect that is 45 years of age or older.			
ADDRESS	DATE OF CONSTRUCTION	SOURCE FOR CO	NSTRUCTION DATE
ADDRESS	DATE OF CONSTRUCTION	SOURCE FOR CO	NSTRUCTION DATE
ADDRESS	DATE OF CONSTRUCTION	SOURCE FOR CO	NSTRUCTION DATE
Attachments	For	SHPO Use Oni	y
Please see detailed instructions regarding attachments	L		
Include the following with each submission:			
Project Work Description			
Maps			
Identification of Historic Properties			
Photographs			
For Section 106 reviews only, also include:			
Consulting Parties/Public Notification			
Area of Potential Effects			
Determination of Eligibility			
Determination of Effect			
Submit completed form and attachments to the address below. Faxes and email are not acceptable.			
Mark Wolfe			
State Historic Preservation Officer			
Texas Historical Commission			
P.O. Box 12276, Austin, TX 78711-2276 (mail service)			
108 W. 16th Street, Austin, TX 78701 (courier service)			
			PAGE 2 / VER 0811

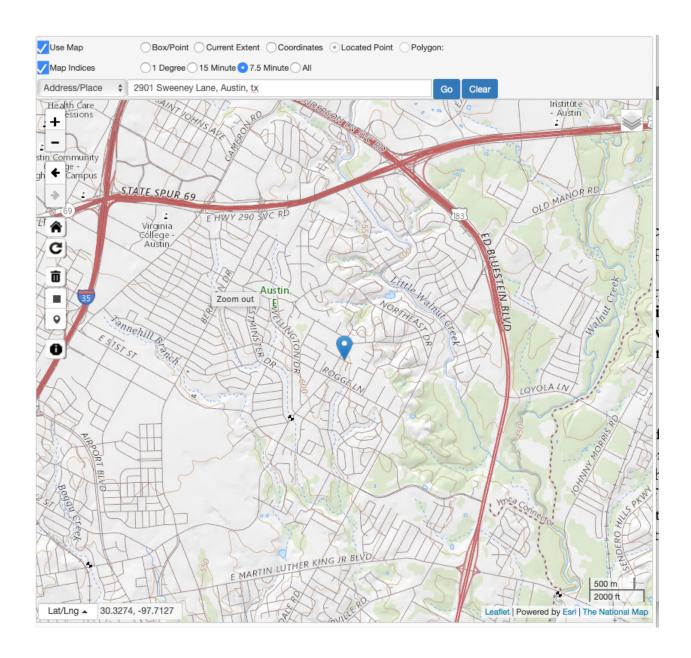
Project Work Description

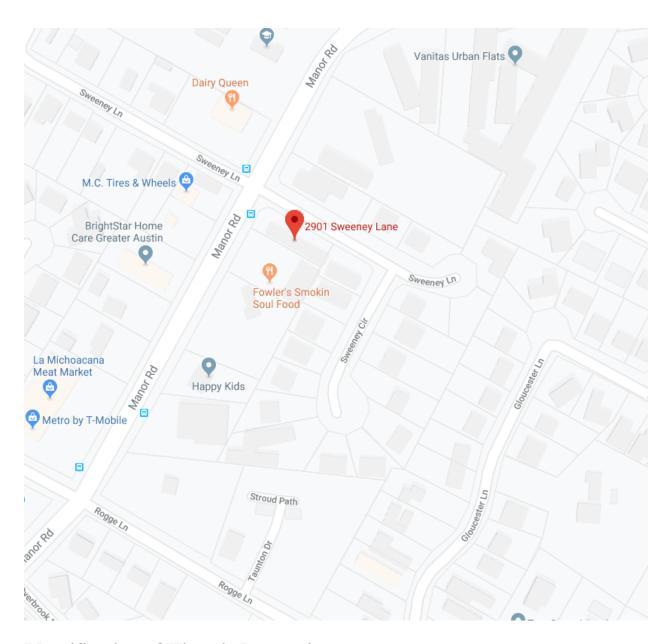
RGTP Real Estate, LLC intends to demolish the existing structure and build commercial ground floor with ~60 residential units above utilizing Affordability Unlocked.

Maps

USGS 7.5 minute quadrangle map







Identification of Historic Properties

 $\frac{https://matrix.abor.com/Matrix/Public/Portal.aspx?k=1850804Xb1JT\&p=AE-965330-361\&L=1\&rk=32592909$

source showing 1972 build

Photographs













September 29, 2020

To Whom It May Concern:

Thank you for your public service and leadership as you oversee and direct valuable resources critical to the expansion of affordable housing in our community. As the leaders of Integral Care, the Local Mental Health Authority in Travis County, we are writing to express our support for RGTP Real Estate and their proposed Permanent Supportive Housing project located at 2901 Sweeney Lane in Austin, Texas, 78723.

For more than 50 years, Integral Care has helped people build health and well-being so everyone has the foundation to reach their full potential. We support adults and children living with mental illness, substance use disorder and intellectual and developmental disabilities in Travis County. Our services include a 24-hour helpline for anyone who needs immediate support, ongoing counseling to improve mental health, drug and alcohol treatment to help with recovery, and housing to regain health and independence.

Our organization serves over 5,4000 individuals experiencing homelessness, and we understand well the urgent need for low barrier deeply affordable housing in Austin. The proposed RGTP Real Estate project is a critical opportunity to serve the most in need in our community; and we believe that with the support of Integral Care and ECHO RGTP Real Estate is well positioned to meet this need. Our community will not be able to adequately address the rising population of persons experiencing homelessness until we remove barriers and expand our deeply affordable housing capacity.

Integral Care works closely with ECHO in a tight-knit and intentional safety net of service and housing providers – each uniquely dedicated to serving persons experiencing homelessness. We believe that together we can support RGTP Real Estate in its permanent supportive housing project. We look forward to help them develop operational best practices and to explore opportunities to provide on-site supportive housing and access to behavioral health services based on our experience in Travis County.

Respectfully,

David Evans

Chief Executive Officer

Hal Katz

Chair, Board of Trustees



ECHO Board of Directors

ALBERTA PHILLIPS, CHAIR Journalist/Community Advocate

COSSY HOUGH, LCSW
VICE CHAIR
UT School of Social Work

PEGGY DAVIS BRAUN, TREASURER PDB Creations. LLC

SHANNON SEDWICK, SECRETARY Esther's Follies

RYANN RANGEL Privateer Capital

DANIEL RYNE LUCIO Google Fiber

BOBBY DILLARD Cielo Properties

ED MCHORSE McGinnis Lochridge

GREG HARTMAN
Vice Chancellor for Strategic
Initiatives, TX A&M System

LYNN MEREDITH
Community Advocate

C. LANE PRICKETT Attorney

JOY RUCKER Texas Harm Reduction Alliance

MARK LITTLEFIELD Littlefield Consulting

BETTY STAEHR
Community Advocate

EX-OFFICIO MEMBERS
A.J. JOHNSON

TIM LEAGUE PERRY LORENZ

EXECUTIVE DIRECTOR

Matthew Mollica 860-287-2587 matthewmollica@austinecho.org June 22, 2020

Partners at Neighborhood Housing and Community Development and whomever else it may concern:

We understand that to successfully scale up strategies to successfully end homelessness in our community, we will need to form public/private partnerships to create safe, sustainable, and low barrier permanent housing. ECHO commits to working collaboratively with RGTP Real Estate to identify supportive service providers to facilitate on-site services targeted at meeting the individual needs of all tenants. This on-site support will be in addition to, and complement, the work of the supportive service teams that will be paired with tenants prior to unit occupancy.

ECHO has documented collaborative and financial commitments in two attached agreements, referenced below. ECHO has full faith in our partners at the City to consistently and equitably monitor the terms of RGTP's agreement with the City.

- 1) The RHDA CoC Unit Commitment MOU ensures that for the life of the 40-year affordability period of the project, the Continuum of Care will reserve sole referral rights to the property.
- 2) <u>The Risk Mitigation Agreement</u>, outlines terms to ensure that RGTP Real Estate will not incur excessive vacancy loss, or excessive expenses due to rental loss or damages to units as long as those funds are available

Projects fully dedicated to a Housing First model are all but non-existent in our community. The development of 2901 Sweeney Lane will ensure that sixty of the most vulnerable individuals experiencing homelessness in our community are offered safe, decent, service enriched housing. Furthermore, this commitment made by RTPG Real Estate ensures that this access is maintained for forty years.

Thank you for your consideration,

Enclosed: ECHO and RGTP CoC Unit Memorandum of Understanding, and

Risk Mitigation Addendum