

City Council Questions and Answers for Thursday, November 06, 2014

These questions and answers are related to the Austin City Council meeting that will convene at 10:00 AM on Thursday, November 06, 2014 at Austin City Hall 301 W. Second Street, Austin, TX



Mayor Lee Leffingwell
Mayor Pro Tem Sheryl Cole
Council Member Chris Riley, Place 1
Council Member Mike Martinez, Place 2
Council Member Kathie Tovo, Place 3
Council Member Laura Morrison, Place 4
Council Member William Spelman, Place 5

The City Council Questions and Answers Report was derived from a need to provide City Council Members an opportunity to solicit darifying information from City Departments as it relates to requests for council action. After a City Council Regular Meeting agenda has been published, Council Members will have the opportunity to ask questions of departments via the City Manager's Agenda Office. This process continues until 5:00 p.m. the Tuesday before the Council meeting. The final report is distributed at noon to City Council the Wednesday before the council meeting.

## **QUESTIONS FROM COUNCIL**

- 1. Agenda Item #9 Approve an ordinance amending City Code Chapter 2-1 relating to boards and commissions.
  - a. QUESTION: Part 3 describes "For an 11 [seven] member board, seven [five] members constitute a two-thirds vote." As per Q&A at the October 23rd meeting there was discussion to clarify "For an 11-member council, it could be seven votes for the plus-one model (the way it is drafted) or eight votes if Council went with the two-thirds model." Please provide background on why these should differ. COUNCIL MEMBER MORRISON
  - b. ANSWER: There was a math error in the draft. A corrected version of the ordinance is attached to this item and will be uploaded as late back-up.
- 2. Agenda Item # 20 Authorize negotiation and execution of a Family Business Loan Program, Section 108 loan to 1707 Airport Commerce, LLC, for a new hotel development project located at 1707 Airport Commerce Drive, in an amount not to exceed \$402,000.
  - a. QUESTION: Please provide a list of the four awardees and the loan amounts. COUNCIL MEMBER TOVO
  - b. ANSWER: Borrower 1: Shady Spring Enterprise, Inc. (Rosa Santis) with a final loan amount of \$199,284. Borrower 2: Eastern Diner, LLC (Sawyers & Co.) with a final loan amount of \$519,000. Borrower 3: 11ELLC (Farmers Market) with a final loan amount of \$333,829. Borrower 4: Sweet Victoria (Eat Bi Mi) with a final loan amount of \$35,000. Borrower 5: Eastside Music School with a final loan amount of \$35,000.
- Agenda Item # 29 Authorize negotiation and execution of all documents and instruments necessary or desirable to sell two tracts of land totaling approximately 215.436 acres out of and a part of the R.G. Anderson Survey in Williamson and Travis Counties, Texas, known locally as 15700 Anderson Mill Road, to the CITY OF CEDAR PARK, TEXAS, for the amount of \$4,100,000.
  - a. QUESTION: Item # 16, from the 10/23/14 Council meeting was postponed and the related question has not yet been fully answered. The question was partially answered with clarification of relevant watershed, IC%, and WQ Controls but didn't identify buffers or CEF associated regs. The staff response further indicated that Cedar Park was in process of preparing a separate response and that information would be transmitted once received.

Can you find out if we received that? Please provide the additional information requested. In addition, what other environmental constraints would be relevant to consider to preserve or protect environmental quality and features on the tracts? COUNCIL MEMBER MORRISON

#### b. ANSWER: See attachment

- 4. Agenda Item #63 Approve a resolution directing the City Manager to work with the City of Austin's Economic Development Department to designate Travis County U.S. Census Tract 48453002431 as a City of Austin Economic Development Zone. (Notes: SPONSOR: Council Member Mike Martinez CO 1: Council Member Laura Morrison)
  - a. QUESTION: Can staff provide a map showing the location and boundaries of this census tract? MAYOR PRO TEM COLE
  - b. ANSWER: See attachment
- 5. Agenda Item #82 C14-2014-0100 12008 Pollyanna Avenue Approve second and third readings of an ordinance amending City Code Chapter 25-2 by rezoning property locally known as 12008 Pollyanna Avenue (Walnut Creek Watershed) from single family residence-large lot (SF-1) district zoning to family residence (SF-3) district zoning. First reading approved on October 2, 2014. Vote: 7-0. Owner/Applicant: Timothy M. Holck. City Staff: Sherri Sirwaitis, 512-974-3057.
  - a. QUESTION: Back up material includes several letters from neighboring property owners indicating a narrow steep blind curve occurring in front of the property requesting the zoning change. Please provide whether the road meets current design standards, including information of existing road width and current road width requirements. Additionally, please indicate what is required for the City to install signage indicating no parking and tow away area along both sides of the street along the curve and any additional length beyond as determined by staff to address safety issues at this location. COUNCIL MEMBER MORRISON
  - b. ANSWER: The Planning and Development Review Department verified that Pollyana Avenue is currently classified as a local residential street with 50' of right-of-way and a pavement that varies from 24'-30' at different sections along the entire length of the street. GIS indicates that the pavement width of Pollyanna Avenue at the curve is approximately 24 feet. Since this subdivision was previously located outside city limits and Pollyana Avenue plus Wren Avenue were designed and built originally as county roads, these roads currently do not meet the city's standard pavement width for a local street which is 30' according to the Transportation Criteria Manual. The Austin Transportation Department (ATD) conducted a site visit to assess the road and curve condition and verified there is a safety issue at this location. ATD will install signs prohibiting along the inside of the curve, 103' to the east along Wren and 93' south along Pollyanna. When this case is read into the

- record at City Council, staff will confirm for the record that the Austin Transportation Department has looked into the issue and that signage is scheduled to be installed to address the sight distance safety issue.
- 6. AHFC Agenda Items # 5 and # 6 5) Authorize the negotiation and execution of an agreement between the Austin Housing Finance Corporation and the CESAR CHAVEZ FOUNDATION related to a proposal to acquire, rehabilitate, and preserve affordable rental housing at the Timbers Apartments at 1034 Clayton Lane. 6) Approve a resolution authorizing the formation of AHFC 1034 CLAYTON LANE NON-PROFIT CORPORATION, a Texas non-profit corporation and instrumentality of the Austin Housing Finance Corporation, approving its certificate of formation, articles of incorporation, and by-laws, and appointing its board of directors and president.
  - QUESTION: We passed a resolution asking for financial transparency on such arrangements, but this posting looks largely the same as previous postings on the agenda. Some of the following information has been requested before and would be the sort of financial transparency being sought by that policy: a.) Please provide this project's pro forma operating budget including sources and uses of funds. b.) The stated plan is to renovate this 16 year old property rather than develop new units, please provide a renovation budget that describes the cost and nature of the intended work. c.) Since this complex is already in operation, does the city have operating financials for the last several years to review? AHFC is promised 30% of cash flow, what is the current and forecasted cash flow? d.) A full property tax exemption represents an offbalance sheet subsidy by the city as well as other taxing agencies. Please provide the net present value of this estimated subsidy over the course of the covenant of affordability so that this can be compared with similar projects. e.) The draft MOU states that CCF is the developer but that AHFC would be paid a developer fee of \$100,000. What is the CCF developer fee for the renovation? f.) What is the Supervisory management Fee and who is the current or proposed manager of the property? Are they subject to any relevant city policies such as living wage floors? g.) Was the CDC provided detailed financial information on this project as a part of their consideration? h.) The RCA indicates that upon acquisition, CCF proposes to enter into a restrictive covenant for 55 years. Does that 55 years start at the time of acquisition and is it inclusive or exclusive of the existing restrictive covenants which end in 2038. i.) What is the current rent for the 26 units without current restrictive covenants and does the pro forma contemplate these being established as affordable or staying market rate? j.) Is this project in a high opportunity area? k.) Is there any permanent supportive housing contemplated as a part of this project? 1.) What are the relevant performance measures for this or similar partnerships, such as the Village on Little Texas, that should be considered as a part of initial evaluation or ongoing oversight? MAYOR PRO TEM COLE
  - b. ANSWER: See attachment

The City of Austin is committed to compliance with the Americans with Disabilities Act. Reasonable modifications and equal access to communications will be provided upon request.

For assistance please all (512) 974-2210 OR (512) 974-2445 TDD.

# **ORDINANCE NO.**

AN ORDINANCE AMENDING CHAPTER 2-1 OF THE CITY CODE RELATING TO CITY BOARDS.

# BE IT ORDAINED BY THE CITY COUNCIL OF THE CITY OF AUSTIN:

**PART 1.** City Code Section 2-1-6 is amended to read:

# § 2-1-6 QUORUM AND ACTION.

- (A) A majority of the total number of authorized board members constitutes a quorum for the conduct of business. For an 11 [a seven] member board, six [four] board members constitute a quorum.
- (B) A board action must be adopted by an affirmative vote of the number of members necessary to provide a quorum. For <u>an 11</u> [a seven] member board, a board action must be adopted by an affirmative vote of <u>six</u> [four] board members.
- (C) All members necessary to provide a quorum must be physically present at a meeting to conduct business.
- (D) An ex officio member of a board that is subject to the requirements of this chapter may participate at board meetings, but may not vote or bring a motion and does not count towards calculation of a quorum or any other minimum vote count required by city code or state law.

# **PART 2.** City Code Section 2-1-22 is amended to read:

# § 2-1-22 MEMBERSHIP TERM AND LIMITATION.

- (A) A board member is appointed for a term of up to <u>four</u> [three] years beginning March [August] 1st. The tenure of a board member runs concurrently with the tenure of the city council member who appoints the member.
- (B) Except as provided in Subsection (C), a board member may serve <u>no</u> [not] longer than <u>eight</u> [nine] consecutive years on the same board. Service before July 31, 2015 [2008] is excluded in determining the number of years served.
- (C) A board member who has served <u>eight</u> [nine] years on the same board is not eligible for reappointment to that board until the expiration of two years after the last date of the member's service on that board.

 **PART 3.** Subsection (B) of City Code Section 2-1-42 (*Membership Term and Limitation*) is amended to read:

- (B) A person may not serve as an officer in a designated position of a board for more than <u>four</u> [three] consecutive one-year terms. Service before July 31, <u>2015</u> [2008] is excluded in determining the number of years served. A person who has served as an officer in a designated position of a board for <u>four</u> [three] consecutive terms is not eligible for re- election to that designated office until the expiration of two years after the last date of the person's service in that office, unless, by a two-thirds vote, the board votes to reelect the person to that designated office for an additional term. For <u>an 11</u> [a seven] member board, eight [five] members constitute a two-thirds vote.
- **PART 4.** City Code Section 2-1-44 (*Meeting Procedures*) is amended by adding a new Subsection (E) to read:
  - (E) A member of the public may not address a board at a meeting on an item posted as a briefing.
- **PART 5.** Subsection (A) of City Code Section 4-2-46 (*Annual Internal Review and Review Report*) is amended to read:
  - (A) Each calendar year, a board chair must conduct an internal review of the board and prepare an internal review report using the template provided by the city clerk. The internal review report must be filed with the city clerk and the city department assigned to support the board by July [March] 31 of each year.
- **PART 6.** Subsection (C)(3) of City Code Section 2-1-49 (*Communications Using Electronic Devices*) is amended to read:
  - (3) A board member who does not comply with the training requirement prescribed in Subsection (B)(8) of Section 2-1-23(*Training*), or does not accept the terms of the user agreement, may not have access to a City email account. A board member who does not have access to a City e-mail account may not use electronic devices for communications related to board business.
    - (a) Except as provided by (b), a board member who uses electronic devices for communications related to board business in violation of this subsection automatically vacates the member's position. A board member who vacates a position under this subsection does not hold over under [, subject to the hold over provision in] Section 2-1-27 (Vacancy and Hold Over Capacity).

, 2014	\{\} \{\} \
	Lee Leffingwell Mayor
APPROVED:	ATTEST:
Karen M. Kennard City Attorney	Jannette S. Goodall City Clerk

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## Council Question and Answer

Related To Item #29 Meeting Date November 6, 2014

#### Additional Answer Information

**QUESTION:** Item #16, from the 10/23/14 Council meeting was postponed and the related question has not yet been fully answered. The question was partially answered with clarification of relevant watershed, IC%, and WQ Controls but didn't identify buffers or CEF associated regs. The staff response further indicated that Cedar Park was in process of preparing a separate response and that information would be transmitted once received. Can you find out if we received that? Please provide the additional information requested. In addition, what other environmental constraints would be relevant to consider to preserve or protect environmental quality and features on the tracts? COUNCIL MEMBER MORRISON

#### ANSWER:

The City of Austin's Land Development Code requires Critical Environmental Features (CEFs) (springs, seeps, wetlands, rimrock, sinkholes, etc.) to have a 150-300' buffer where development is prohibited. The buffer can vary depending on the type of CEF and a variance reducing the buffer can be granted administratively.

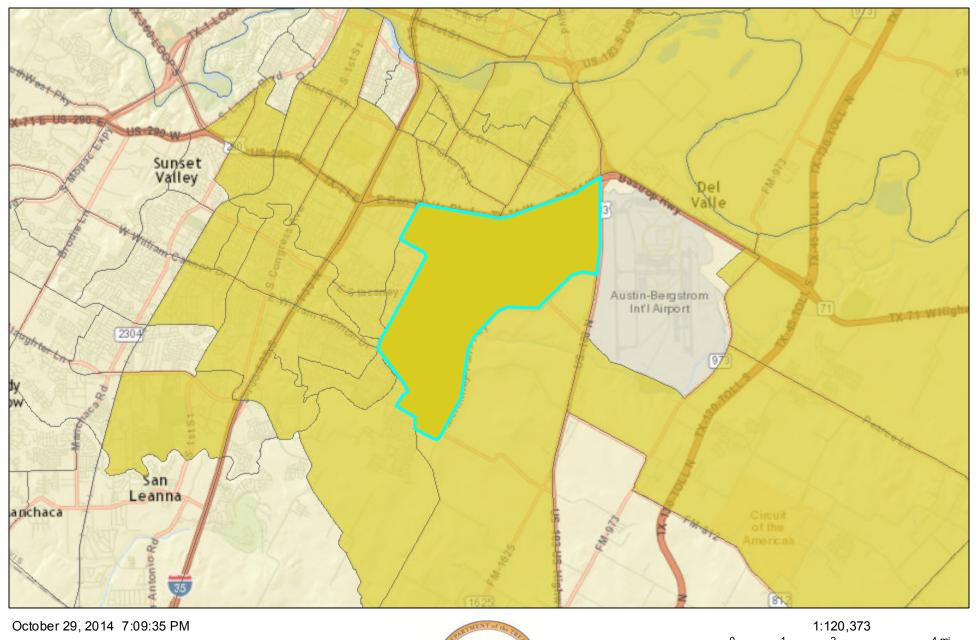
As requested, listed below are several options to place as conditions of sale to require environmental protection similar to what would be required for development if the property were in Austin's jurisdiction. The options are listed in order of decreasing environmental value.

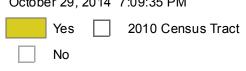
- Limit impervious cover
  - Option 1 Duplicate Austin requirements of 20% impervious cover for portion that would be classified as water supply rural and 65% on the Suburban watershed portion.
  - Option 2 Average the 20% and 65% areas across the whole site, which would be approximately 48% impervious cover.
- Protect CEF's and require buffers per City of Austin code. The area is over the Northern Edwards recharge zone and there is the possibility of CEF's on the site.
- Quarry restoration Austin's code has specific requirements for backfill and revegetation of quarries.
- Creek buffers There are two short segments of headwaters streams on the site that would have creek buffers under current CoA regulations.

Water quality treatment is not required because the TCEQ Edwards rules require water quality treatment that is somewhat similar to Austin's requirements.

As a part Council Q&A for the October23rd meeting, Council requested a description of the City of Cedar Park's environmental regulations as they apply to this property. Staff has not received a response to that request, however, staff from the City of Cedar Park will be at the Council meeting to answer questions.

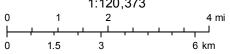
# Census Tract 2431 - COA Economic Development Zone





Yes





Sources: Esri, HERE, DeLorme, USGS, Intermap, increment P Corp., NRCAN, Esri Japan, METI, Esri China (Hong Kong), Esri (Thailand),



## **Council Question and Answer**

Related To AHFC Items #5 and #6 Meeting Date November 6, 2014

# Additional Answer Information

**QUESTIONS:** We passed a resolution asking for financial transparency on such arrangements, but this posting looks largely the same as previous postings on the agenda. Some of the following information has been requested before and would be the sort of financial transparency being sought by that policy:

- a.) Please provide this project's pro forma operating budget including sources and uses of funds.
- b.) The stated plan is to renovate this 16 year old property rather than develop new units, please provide a renovation budget that describes the cost and nature of the intended work.
- c.) Since this complex is already in operation, does the city have operating financials for the last several years to review? AHFC is promised 30% of cash flow, what is the current and forecasted cash flow?
- d.) A full property tax exemption represents an off-balance sheet subsidy by the city as well as other taxing agencies. Please provide the net present value of this estimated subsidy over the course of the covenant of affordability so that this can be compared with similar projects.
- e.) The draft MOU states that CCF is the developer but that AHFC would be paid a developer fee of \$100,000. What is the CCF developer fee for the renovation?
- f.) What is the Supervisory management Fee and who is the current or proposed manager of the property? Are they subject to any relevant city policies such as living wage floors?
- g.) Was the CDC provided detailed financial information on this project as a part of their consideration?
- h.) The RCA indicates that upon acquisition, CCF proposes to enter into a restrictive covenant for 55 years. Does that 55 years start at the time of acquisition and is it inclusive or exclusive of the existing restrictive covenants which end in 2038.
- i.) What is the current rent for the 26 units without current restrictive covenants and does the pro forma contemplate these being established as affordable or staying market rate?
- j.) Is this project in a high opportunity area?
- k.) Is there any permanent supportive housing contemplated as a part of this project?
- l.) What are the relevant performance measures for this or similar partnerships, such as the Village on Little Texas, that should be considered as a part of initial evaluation or ongoing oversight? MAYOR PRO TEM COLE

#### **ANSWERS:**

- a.) The pro forma, the operating budget, and sources and uses of funds are Attachments 1, 2, and 3, respectively.
- b.) The draft renovation budget is **Attachment 4**.
- c.) CCF representatives provided a copy of a marketing package prepared by the real estate brokerage firm that is listing the property. Current, past, and projected operating financial information was included. The projected annual cash flows calculated by CCF are found in **Attachment 1** on the line "Net Cash Flow After Debt Service."
- d.) Over a 30-year period, using the current average interest rates for HUD-insured multi-family mortgages (3.75%), and a 2014 property tax assessment of approximately \$133,000, the Net Present Value is \$3.2 million. The City's share of that amount under the current combined total property tax rates for all jurisdictions would be 20.2% or \$646,400. AHFC has provided more funding to similar-sized acquisition and rehabilitation projects:
  - Garden Terrace, 100 units, \$1 million (2000 and 2008)
  - Skyline Terrace, 100 units, \$1.5 million (2008)
  - Arbor Terrace, 120 units, \$2 million (2011)

- e.) The total projected developer fee is \$1,448,000 of which \$940,573 is deferred and will be paid out over time from residual receipts. It is a common practice for non-profit housing developers to defer taking the developer fee.
- f.) The proposed fee is \$5,000 and the proposed management agent will be the Cesar Chavez Foundation. The current management agent is Sheltering a Nation. We are not aware of any agreements made between the City and the current owner that would require policies such as a Living Wage floor.
- g.) No. The CDC is a policy advisory Board of the City of Austin not a body of the AHFC. The backup provided to the CDC can be viewed at: <a href="http://www.austintexas.gov/edims/document.cfm?id=219015">http://www.austintexas.gov/edims/document.cfm?id=219015</a> and <a href="http://www.austintexas.gov/edims/document.cfm?id=219016">http://www.austintexas.gov/edims/document.cfm?id=219016</a>
- h.) There is an existing Land Use Restriction Agreement with the Texas Department of Housing and Community Affairs, and AHFC's restrictive covenant will start at the time of acquisition. If purchased in 2015, the AHFC affordability restrictions would run through 2070.
- i.) Per the real estate broker's marketing package indicates the rents are \$850, \$950, and \$1,100 for 2, 3, and 4-bedroom units, respectively. The pro forma (Attachment 1) contemplates affordable rents.
- j.) According to the Kirwan Institute's 2012 Comprehensive Opportunity Map of Austin, this existing property is located in an area considered "Very Low Opportunity."
- k.) Yes. CCF is committed to having Permanent Supportive Housing units and CCF representatives have been in contact with ECHO about PSH to learn more.
- l..) As with all AHFC-assisted developments, the performance measures start with rents that do not exceed specified affordability limits, renting to households with incomes at or below specified limits, and maintaining the affordability for a specified number of years. Additional performance measures may be imposed by other funders, by HUD, or the Texas Department of Housing and Community Affairs, as examples.

Net Cash Flow After Dt. Serv.  Debt Service Ratio - 1st  Debt Service Ratio Combined  Cumulative 10 yr. Cash Flow  Cumulative 20 yr. Cash Flow  Cumulative 30 yr. Cash Flow	Replacement Reservi Total Expenses:  Net Operating Income: Less Debt Service 2nd Mort.  Less Debt Service 2nd Mort.	Total Income: Expenses Operating Expenses Taxes Insurance	income Gross Rental Income Other Income Subtotal Income Less Vacancy	Net Cash Flow After Dt. Serv.  Debt Service Ratio - 1st  Debt Service Ratio Combined	Net Operating Income: Less Debt Service 1st Mort. Less Debt Service 2nd Mort.	Expenses Operating Expenses Taxes Insurance Replacement Reservi Total Expenses:	Income Gross Rental Income Other Income Subtotal Income Less Vacancy Total Income:	Project Name: The Timb City/County Austin.Tr
rr Dt. Serv. S 239,712 S 247,607 S 255,471 S 263,299 S 271,085 S 278,820 S 286,498 S 294,112 S 301,654 S 4 S 4 S 4 S 4 S 4 S 4 S 4 S 4 S 4 S	(\$627,051) (\$645,962) (\$665,238) (\$685,195) (\$705,751) (\$726,924) (\$665,238) (\$685,195) (\$705,751) (\$726,924) (\$706,269) (\$71,64 (\$724,029) (\$731,857 (\$739,642) (\$747,377 (\$468,558) (\$468	\$ 1,335,320   \$ 1,362,026   \$ 1,389,267   \$ 1,417,052   \$ 1,445,393   \$ 1,474,301   \$ 1,503,787   \$ 1,533,883   \$ 1,584,540	Year         Year <th< td=""><td>r Dt. Serv. S 121,125 \$ 128,894 \$ 136,697 \$ 144,532 \$ 152,396 \$ 160,225 \$ 168,196 \$ 176,126 \$ 184,069 \$ \$ 151,000 \$ 1</td><td>589,692         597,451         605,255         613,090         620,954           (3468,558)         (34</td><td>\$ 402,480 414,554 426,991 439,801 452,995 466,585 480,582 495,000 509,850</td><td>Year         Year         <th< td=""><td>The Timbers  Austin.Travis, TX  Percent Annual Adjustment:  2.00% Income  3.00% Expense  7.50% Vacancy Rate  0.00% Other Income  2700000</td></th<></td></th<>	r Dt. Serv. S 121,125 \$ 128,894 \$ 136,697 \$ 144,532 \$ 152,396 \$ 160,225 \$ 168,196 \$ 176,126 \$ 184,069 \$ \$ 151,000 \$ 1	589,692         597,451         605,255         613,090         620,954           (3468,558)         (34	\$ 402,480 414,554 426,991 439,801 452,995 466,585 480,582 495,000 509,850	Year         Year <th< td=""><td>The Timbers  Austin.Travis, TX  Percent Annual Adjustment:  2.00% Income  3.00% Expense  7.50% Vacancy Rate  0.00% Other Income  2700000</td></th<>	The Timbers  Austin.Travis, TX  Percent Annual Adjustment:  2.00% Income  3.00% Expense  7.50% Vacancy Rate  0.00% Other Income  2700000
\$ 309,114   \$ 316,486   \$ 323,780   \$ 330,927   \$ 337,976   \$ 344,898     1,66	(\$818 777 (\$468	\$ 1,595,831 S		\$ 192,023   \$ 199,983   \$ 207,945   \$ 215,904   \$ 223,855   \$ 231,793   \$ 2,643,824	660,581   668,541   676,503   684,462   692,412   700,350   (3468,558)   (3468,55	525,145 540,899 557,126 573,840 591,056	Year         Year <th< td=""><td></td></th<>	

# ANNUAL OPERATING EXPENSES

General & Administr Accounting	ative Exhelises	\$	6,768.00		
Advertising		\$	5,040.00		
Legal fees		Ś	8,800.00		
Leased equip	ment	Ś			
Postage & off		\$ \$ \$	1,740.00		
Telephone	TO THE POST	\$	8,812.00		
Other	Describe	\$			
Other	Describe	- 's			
Total General	& Administrative Expenses:	<b>-</b> 9 %		\$	31,160.00
Management Fee:	Percent of Effective Gross In	come	e: #DIV/0!	\$	40,179.00
Payroll, Payroll Tax 8					
Management		\$	145,714.00		
Maintenance		\$			
Other	Describe	\$		1 =	
Other	Describe	-			
Total Payroll, Payroll	Tax & Employee Benefits:		•	\$	145,714.00
Repairs & Maintenar					
Elevator		\$			
Exterminating		\$ \$ \$ \$	5,467.00		
Grounds		\$	17,476.00		
Make-ready		\$	12,442.00		
Repairs		\$	14,900.00		
Pool		\$	2,500.00		
Other	Plumbing	\$	2,550.00		
Other	HVAC	\$	5,350.00		
Total Repairs & Mair	tenance:			\$	60,685.00
Utilities (Enter Devel	opment Owner expense)				
Electric		\$	14,098.00		
Natural gas		\$	1,460.00		
Trash		\$	15,192.00		
Water & sewe	r	\$ \$	84,745.00		
Other	Water Reimbursement	\$	-54,505.00		
Other	Describe	\$			
Total Utilities:				\$	60,990.00
Annual Property Insu	rance: Rate per net rentable square foot	\$	#DIV/0!	\$	24,232.00
Property Taxes:					
Published Cap	oitalization Rate: Source:				
Annual Prope	ty Taxes:	\$	0.00		
Payments in L	eu of Taxes:	\$			
Other Taxes	Describe	\$			
Other Taxes	Describe	\$			
Total Property Taxes	)	- 33		\$	-
Reserve for Replacer		\$	300.00	\$	
Other Expenses					
Cable TV		\$	9 <u>. — —                                </u>		
Supportive ser	vice contract fees	\$		JE	
TDHCA Compl	ance fees	\$	4,160.00		
TDHCA Bond A	dministration Fees (TDHCA as Bond Issuer Only)	\$			
Security		\$	-		
Other	Replacement Reserve	\$	31,200.00		
Other	Compliance review Fee	\$	4,160.00		
Total Other Ex	penses:		-	\$	39,520.00
TOTAL ANNUAL EXPE	NSES Expense per unit:	\$	#DIV/0!	\$	402,480.00
	Expense to Income Ratio:		#DIV/0!		
NET OPERATING INCO	OME (before debt service)			\$	(402,480.00)
Annual Debt Service					
Describe Source	e	\$			
Describe Source	e				
Describe Source		\$ \$	-		
Describe Source		\$	<del>2</del>		
The second secon			0.00	\$	<b>a</b> :
TOTAL ANNUAL DEBT					

#### Sources Uses

Project Name: City/County The Timbers Austin, Travis, TX Sources: 8,751,000 DSCR First Mortgage
Cash-Flow During construction
Chavez Cash Flow Note
Owner Contribution/Deferred Development Fee
Total Sources From Debt 8,415,000 24 months 803.952 940,573 10,159,525 (should be zero) \$3,565,224 Tax Credit/Equity LP Equity Non-Tax Credit 13,724,749 Total Sources Total Uses LTV: 61% Uses: Uses excluded in Uses included in Developer Fee Breakout day, fee cal, Site Costs 1,448,001 Deferred Dev. Fee 940,000 (940,573 Building Acquisition Land Improvements Off Site and Demolition 65% 507,428 6,375,987 Other Land Improvements - Impact Fees Sub-Total Land Improvements Cash During Construction Income Vacancy 7.315.987 1,072,608 Buildings Construction Hard Costs 1,870,175 x 804,456 (adjusted income) Site Work
General Requirements (6%)
Contingency
Sub-Total Buildings 402,480 401,976 112,211 x 187,018 2,169,404 6.00% 10.00% Rehab Per unit Total Rehab Costs Net Rentable Square Feet Fees Builders Profit (6%) 20,500 6.00% 112,211 x Builders O/H (2%) 2.00% 37,404 x 10,660 x Bond Premium 0.50% Cost Per NR SQFT Architects Architects Fee-Supervision 90,000 16,129 x Engineering Total Builder Contract Hard Cost Contingency Total Rehab Costs Landscape Arch Alta Survey Permits Mezz Financing Costs 10,000 x 25,000 x 27,368 x 2,132,000 Sub-Total Fees 328,771 Acquisition Cost Breakout

CCF Secured Note \$ Charges and Financing 829,909 Construction Loan Interest Financing Fee - Perm Loan Financing Fee - Construction Financing Fee - Bridge Loan 732,105 24 months CCF Unsecured note Fannie Mae Note SAN Fee 0.00% 663,420 Bond Issuance Costs see next page 70,000 70,000 21,320 65,000 Taxes Insurance Inspections Lender Title/Recording Builders Risk & Partnership GL 1.00% construction costs Sub-Total Fees 1,621,845 Mez Costs Principal Points Rate Legal/Organizational Legal CPA Fees 5,000 Organizational Cost Certification Sub-Total Legal/Org 148,081 Purchase Price Asking Price Per Unit Land Value Other Fees and Cost Consultant/Application
LIHTC Application Fee
Tax Credit Commitment Fees
Market Study 0.00% 25.000 3,120 18,379 5.00% 10,000 10,000 10,000 15,750 x 238,900 includes \$25,000 security Appraisal Phase I Capital Needs Assessment 1600 Relocation Costs per unit Third Party Reports (Conversion) Soft Cost Contingency 35,000 Sub-Total Other 366,149 Project Reserves 201,240 6 months Operation Reserves Operation Lease-Up 54,070 Sub-Total Reserves Developer Fee NC/Rehab.(Maximum 15%) 491,603 956,398 15.00% Developer Fee - Acquisition 15.00% Syndication Expenses Application Fee 40,000 Accountant Fees/Synd. Fee Sub-Total 1,488,001 Totals: 9,090,499 4,634,250 TOTAL USES: 13,724,748



GREE	RUCTION						
		EXHIBIT " B"	SCHEDULE OF	VALUES / ALLOW	ANCES	DATE: 11-4-14	
PROJECT:	Timbers- Austin, Texas			Cost breakdown		Budget dwgs:	Page 1
duration: bld type	8 months type V- 1hr	total site acres	5.5	off site work total	0	Architectual dwgsNONE	
stories	2 and 3 story buildings	site sq footage	0.5		0	structural dwgsNONE	
total units	104	parking sq ft	0	parking struct	0	mechanical dwgsNONE	
total bldgs		carports	0		0	plumbing dwgsNONE	
bld sq ft(total) studios	117,571	elevators	0	green bld total	0	electrical dwgsNONE civil dwgsNONE	
studio sq ft	0					dry utility planNONE	
4 bed count	16					soils reportNONE	
4 bed sq ft	1,325					conditions of appNONE	
2bed count	56			TOTAL	0	t-cac requirementsAPPLICATION	
2 bed sq ft 3 bed count	976 32			TOTAL	U	lender requirementsNONE H.U.D requirementsNONE	
3 bed sq ft	1,215					THOSE TO QUITO THO TO THE	
common bldg	1						
common sqft							
Cost		Off-site work	On-site work	Residential	Total		
Code	Description	Amount	Amount	Building amount	project amount	NOTES	per unit cost
02 0000	SITE WORK	Off site work	On-site work	Residential			
			0	0			
	rough and final clean		0	20,800			200
	survey /staking site demolition		U				
	mass excavation			0			
	finish grading		8,000			around area drains and landscaping	
	soil treatment			0			
	erosion control /swpps						
1	trash enclosure domestic water	}	0		}		
	sewer and laterals	0	0	0	1		
	fire service and assembly	0	0	_			
	storm drain				0		
<b> </b>	area drains power pole relocations	<del>                                     </del>	5,000	0	<del>                                     </del>	misc drains	
	joint trench(utilities)	1	0	0	1		
	concrete walks	1	30,000		1	a.d.a path of travel	
	asphalt paving		5,000			misc repairs	
	entry /special pavement						
	entry gate phone system wheel stops / striping		1,500	0		misc repairs	
	curb and gutter	0	4,000			a.d.a ramps	
	landscape and irrigatior		85,000			irrigation repairs and xeroscape	
	pool furniture		0				
	bbq's		0				
	basketball court		0				
	playground equipmen	0	20,000	20000	470200	remove existing surface and replace with rubberized surface with concrete cui	
	sub-total	U	158,500	20800	179300		
03 3000	CONCRETE						
	structural concrete	0	0	0			
	lightweight concrete						
1	sub-total	0	0	0	0		
	sub-total	0	0	0	0		
04 000		0	0	0	0		
04 000	sub-total  MASONRY  precast caps	0	0	0	0		
04 000	MASONRY precast caps landscaping/site walls	0	0	0	0		
04 000	MASONRY precast caps	0		0	0		
04 000	MASONRY precast caps landscaping/site walls simulated stone	0	0		0		
04 000	MASONRY precast caps landscaping/site walls	0		0	0		
04 000 05 000	MASONRY precast caps landscaping/site walls simulated stone	0	0		0		
	MASONRY precast caps landscaping/site walls simulated stone subtotal METALS	0	0		0		
	MASONRY precast caps landscaping/site walls simulated stone subtotal METALS vehicle entry gates	0	0	0	0		
	MASONRY precast caps landscaping/site walls simulated stone subtotal  METALS  vehicle entry gates structural steel	0	0			modify handrails at all buildings to meet a d.a requirements	2.727oer hido.
	MASONRY precast caps landscaping/site walls simulated stone subtotal METALS vehicle entry gates	0	0	0		modify handraiis at all buildings to meet a.d.a requirements	2,727per bldg
	MASONRY precast caps landscaping/site walls simulated stone  subtotal  METALS  Vehicle entry gates structural steel handrails and railings	0	0 0 0 0 30,000	0		modify handrails at all buildings to meet a.d.a requirements	2,727per bldg
	MASONRY precast caps landscaping/site walls simulated stone  subtotal  METALS  Vehicle entry gates structural steel handrails and railings	0	0 0 0 0 30,000	0		modify handrails at all buildings to meet a.d.a requirements	2,727per bldg
05 000	MASONRY precast caps landscaping/site walls simulated stone subtotal  METALS  WETALS structural steel handrails and railings fencing and wrought iron sub-total	0	0 0 0 0 30,000	0		modify handrails at all buildings to meet a.d.a requirements	2,727per bldg
	MASONRY precast caps landscaping/site walls simulated stone subtotal  METALS  METALS  Structural steel handrails and railings fencing and wrought iron	0	0 0 0 0 30,000	0		modify handrails at all buildings to meet a.d.a requirements	2,727per bldg
05 000	MASONRY precast caps landscaping/site walls simulated stone subtotal  METALS  WETALS structural steel handrails and railings fencing and wrought iron sub-total	0	0 0 0 0 30,000	0 0 0		modify handrails at all buildings to meet a.d.a requirements	2,727per bldg
05 000	MASONRY precast caps landscaping/site walls simulated stone  subtotal  METALS  vehicle entry gates structural steel handrails and railings fencing and wrought iron  sub-total  WOOD / PLASTICS  rough carpentry finish carpentry	0	0 0 0 30,000 30000	0 0 0 0	30000	new front doors, weather stripping, misc int doors, unit lever h.w, misc shelf and pole	0 948
05 000	MASONRY precast caps landscaping/site walls simulated stone subtotal  METALS vehicle entry gates structural steel handraits and railings fencing and wrought iron sub-total  WOOD / PLASTICS trough carpentry finish carpentry finish carpentry formica tops	0	0 0 0 30,000 0 30000	0 0 0 0 98,600 80,720	30000	new front doors, weather stripping, misc int doors, unit lever h.w, misc shelf and pole all units	0 948 776
05 000	MASONRY precast caps landscaping/site walls simulated stone  subtotal  METALS  vehicle entry gates structural steel handrails and railings fencing and wrought iron  sub-total  WOOD / PLASTICS  rough carpentry finish carpentry	0	0 0 0 30,000 30000	0 0 0 0	30000	new front doors, weather stripping, misc int doors, unit lever h.w, misc shelf and pole	0 948
05 000	MASONRY precast caps landscaping/site walls simulated stone subtotal  METALS vehicle entry gates structural steel handraits and railings fencing and wrought iron sub-total  WOOD / PLASTICS trough carpentry finish carpentry finish carpentry formica tops	0	0 0 0 30,000 30000	0 0 0 0 98,600 80,720	30000	new front doors, weather stripping, misc int doors, unit lever h.w, misc shelf and pole all units	0 948 776
05 000	MASONRY precast caps landscaping/site walls simulated stone subtotal  METALS  METALS structural steel handrails and railings fencing and wrought iron sub-total  WOOD / PLASTICS  rough carpentry finish carpentry fiormica tops cabinets	0	0 0 0 30,000 0 30000	0 0 0 0 0 98,600 80,720 174,750	30000	new front doors, weather stripping, misc int doors, unit lever h.w, misc shelf and pole all units	0 948 776
05 000 06 000 Cost	MASONRY precast caps landscaping/site walls simulated stone  subtotal  METALS  which entry gates structural steel handrails and railings fencing and wrought iron  sub-total  WOOD / PLASTICS  rough carpentry finish carpentry finish carpentry formica tops cabinets	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 30,000 30000	0 0 0 0 0 98,600 80,720 174,750	30000 0 354070	new front doors, weather stripping, misc int doors, unit lever h.w, misc shelf and pole all units	0 948 776 1,680
05 000	MASONRY precast caps landscaping/site walls simulated stone subtotal  METALS  METALS structural steel handrails and railings fencing and wrought iron sub-total  WOOD / PLASTICS  rough carpentry finish carpentry fiormica tops cabinets	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 30,000 30000	0 0 0 0 0 98,600 80,720 174,750	30000 0 354070	new front doors, weather stripping, misc int doors, unit lever h.w, misc shelf and pole all units	0 948 776 1,680
05 000 06 000 Cost	MASONRY precast caps landscaping/site walls simulated stone subtotal  METALS  METALS  Structural steel handrails and railings fencing and wrought iron sub-total  WOOD / PLASTICS  rough carpentry finish carpentry finish carpentry formica tops cabinets  sub-total		0 0 0 30,000 30000	0 0 0 0 0 98,600 80,720 174,750	30000 0 354070	new front doors, weather stripping, misc int doors, unit lever h.w, misc shelf and pole all units	0 948 776 1,680
05 000 06 000 Cost	MASONRY precast caps landscaping/site walls simulated stone  subtotal  METALS  vehicle entry gates structural steel handrails and railings fencing and wrought iron  sub-total  WOOD / PLASTICS  rough carpentry finish carpentry finish carpentry formica tops cabinets  sub-total  Description  THERMAL/ MOISTURE		0 0 0 30,000 30000	0 0 0 0 98,600 80,720 174,750 354070 Residential Building amount	30000  0  354070  Total project amount	new front doors, weather stripping, misc int doors, unit lever h.w, misc shelf and pole all units	0 948 776 1,680
05 000 06 000 Cost Code	MASONRY precast caps landscaping/site walls simulated stone  subtotal  METALS  vehicle entry gates structural steel handrails and railings fencing and wrought iron  sub-total  WOOD / PLASTICS  rough carpentry finish carpentry formica tops cabinets  sub-total  Description  THERMAL/ MOISTURE  deck coating		0 0 0 30,000 30000	0 0 0 0 0 98,600 80,720 174,750	30000  0  354070  Total project amount	new front doors, weather stripping, misc int doors, unit lever h.w, misc shelf and pole all units  NOTES	0 948 776 1,680
05 000 06 000 Cost Code	MASONRY precast caps landscaping/site walls simulated stone  subtotal  METALS  Vehicle entry gates Structural steel handrails and railings fencing and wrought iron  sub-total  WOOD / PLASTICS  rough carpentry finish carpentry formica tops cabinets  sub-total  Description  THERMALI MOISTURE  deck coating building insulation roofing	Amount	0 0 0 30,000 30000 0 0 0 0 0	0 0 0 0 98,600 80,720 174,750 354070 Residential Building amount	30000  0  354070  Total project amount	new front doors, weather stripping, misc int doors, unit lever h.w, misc shelf and pole all units  NOTES  Misc repairs (EXCLUDED R &R OF ALL ROOFS)	0 948 776 1,680 page 2 per unit cost
05 000 06 000 Cost Code	MASONRY precast caps landscaping/site walls simulated stone  subtotal  METALS  which entry gates structural steel handrails and railings fencing and wrought iron  sub-total  WOOD / PLASTICS  rough carpentry finish carpentry formica tops cabinets  sub-total  Description  THERMAL/ MOISTURE deck coating building insulation	Amount	0 0 0 30,000 30000 0 0 0 0 0	0 0 0 0 98,600 80,720 174,750 354070 Residential Building amount	30000  0  354070  Total project amount	new front doors, weather stripping, misc int doors, unit lever h.w, misc shelf and pole all units  NOTES	0 948 776 1,680 page 2 per unit cost
05 000 06 000 Cost Code	MASONRY precast caps landscaping/site walls simulated stone  subtotal  METALS  vehicle entry gates structural steel handrails and railings fencing and wrought iron  sub-total  WOOD / PLASTICS  rough carpentry finish carpentry formica tops cabinets  sub-total  Description  THERMAL/ MOISTURE deck coating building insulation roofing sheet metal flashing &trim	Amount 0	0 0 0 30,000 30000 0 0 0 0 0	0 0 0 0 98,600 80,720 174,750 354070 Residential Building amount	30000  0  354070  Total project amount	new front doors, weather stripping, misc int doors, unit lever h.w, misc shelf and pole all units  NOTES  Misc repairs (EXCLUDED R &R OF ALL ROOFS)	0 948 776 1,680 page 2 per unit cost
05 000 06 000 Cost Code	MASONRY precast caps landscaping/site walls simulated stone  subtotal  METALS  Vehicle entry gates structural steel handrails and railings fencing and wrought iron  sub-total  WOOD / PLASTICS  rough carpentry finish carpentry formica tops cabinets  sub-total  Description  THERMAL/MOISTURE deck coating building insulation roofing sheet metal flashing &trim	Amount 0	0 0 0 30,000 30000 0 0 0 0 0	0 0 0 0 98,600 80,720 174,750 354070 Residential Building amount	30000  0  354070  Total project amount	new front doors, weather stripping, misc int doors, unit lever h.w, misc shelf and pole all units  NOTES  Misc repairs (EXCLUDED R &R OF ALL ROOFS)	0 948 776 1,680 page 2 per unit cost
05 000 06 000 Cost Code	MASONRY precast caps landscaping/site walls simulated stone  subtotal  METALS  Webicle structural steel handrails and railings fencing and wrought iron  sub-total  WOOD / PLASTICS  rough carpentry finish carpentry finish carpentry formica tops cabinets  sub-total  Description  THERMAL/ MOISTURE deck coating building insulation roofing sheet metal flashing &trim  sub-total  DOORS WINDOWS	Amount 0	0 0 0 30,000 30000 0 0 0 0 0	0 0 0 0 98,600 80,720 174,750 354070 Residential Building amount	30000  0  354070  Total project amount	new front doors, weather stripping, misc int doors, unit lever h.w, misc shelf and pole all units  NOTES  Misc repairs (EXCLUDED R &R OF ALL ROOFS)	0 948 776 1,680 page 2 per unit cost
05 000 06 000 Cost Cost Cord	MASONRY precast caps landscaping/site walls simulated stone  subtotal  METALS  vehicle entry gates structural steel handrails and railings fencing and wrought iron  sub-total  WOOD / PLASTICS  rough carpentry finish carpentry formica tops cabinets  sub-total  Description  THERMAL/ MOISTURE deck coating bridging insulation roofing sheet metal flashing &trim  sub-total  DOORS MINDOWS aluminum vinryl windows	Amount 0	0 0 0 30,000 30000 0 0 0 0 0	0 0 0 0 0 98,600 80,720 174,750 354070 Residential Building amount	30000  0  354070  Total project amount	new front doors, weather stripping, misc int doors, unit lever h.w, misc shelf and pole all units all units  NOTES  misc repairs (EXCLUDED R &R OF ALL ROOFS) misc repairs only	0 948 776 1,680 page 2 page 2 2,272 per bldg
05 000 06 000 Cost Code	MASONRY precast caps landscaping/site walls simulated stone  subtotal  METALS  vehicle entry gates structural stelet handrails and railings fencing and wrought iron  sub-total  WOOD / PLASTICS  rough carpentry finish carpentry formica tops cabinets  sub-total  Description  THERMAL/ MOISTURE deck coating building insulation roofing sheet metal flashing &trim  sub-total  DOORS MINDOWS aluminum /vinyl windows mirrors	Amount 0	0 0 0 30,000 30000 0 0 0 0 0	0 0 0 0 0 98,600 80,720 174,750 354070 Residential Building amount 0 0 25,000 5,500 30500	30000  0  354070  Total project amount	new front doors, weather stripping, misc int doors, unit lever h.w, misc shelf and pole all units  NOTES  Misc repairs (EXCLUDED R &R OF ALL ROOFS)	0 948 776 1,680 page 2 page 2 2,272 per bldg
05 000 06 000 Cost Code 07 000	MASONRY precast caps landscaping/site walls simulated stone  subtotal  METALS  Vehicle entry gates Structural steel handrails and railings fencing and wrought iron  sub-total  WOOD / PLASTICS  rough carpentry finish carpentry formica tops cabinets  sub-total  Description  THERMAL/MOISTURE deck coating building insulation roofing sheet metal flashing &trim  sub-total  DOORS WINDOWS aluminum /vinyl windows mirrors	Amount 0	0 0 0 30,000 30000 0 0 0 0 0	0 0 0 0 0 98,600 80,720 174,750 354070 Residential Building amount	30000  0  354070  Total project amount	new front doors, weather stripping, misc int doors, unit lever h.w, misc shelf and pole all units all units  NOTES  misc repairs (EXCLUDED R &R OF ALL ROOFS) misc repairs only	0 948 776 1,680 page 2 page 2 2,272 per bldg
05 000 06 000 Cost Code	MASONRY precast caps landscaping/site walls simulated stone  subtotal  METALS  METALS  METALS  METALS  METALS  Structural steel handrails and railings fencing and wrought iron  sub-total  WOOD / PLASTICS  rough carpentry finish carpentry finish carpentry formica tops cabinets  Sub-total  Description  THERMAL/ MOISTURE deck coating building insulation roofing sheet metal flashing &trim  sub-total  DOORS WINDOWS aluminum /vinyl windows mirrors  sub-total  FINISHES	Amount 0	0 0 0 30,000 30000 0 0 0 0 0	0 0 0 0 0 98,600 80,720 174,750 354070 Residential Building amount 0 0 25,000 5,500 30500	30000  0  354070  Total project amount	new front doors, weather stripping, misc int doors, unit lever h.w, misc shelf and pole all units all units  NOTES  misc repairs (EXCLUDED R &R OF ALL ROOFS) misc repairs only	0 948 776 1,680 page 2 page 2 2,272 per bldg
05 000 06 000 Cost Code 07 000	MASONRY precast caps landscaping/site walls simulated stone  subtotal  METALS  vehicle entry gates structural steel handrails and railings fencing and wrought iron  sub-total  WOOD / PLASTICS  rough carpentry finish carpentry formica tops cabinets  sub-total  Description  THERMAL/ MOISTURE deck coating building insulation roofing sheet metal flashing &trim  sub-total  DOORS MINDOWS aluminum /inyl windows mirrors  sub-total  FINISHES  stucco plaster	Amount 0	0 0 0 30,000 30000 0 0 0 0 0	0 0 0 0 98,600 80,720 174,750 354070 Residential Building amount	30000  0  354070  Total project amount	new front doors, weather stripping, misc int doors, unit lever h.w, misc shelf and pole all units all units  NOTES  misc repairs (EXCLUDED R &R OF ALL ROOFS) misc repairs only	0 948 776 1,680 page 2 per unit cost 2,272 per bidg 500 per bidg 0 96
05 000 06 000 Cost Code 07 000	MASONRY precast caps landscaping/site walls simulated stone  subtotal  METALS  webicle entry gates structural steel handrails and railings fencing and wrought iron  sub-total  WOOD / PLASTICS  rough carpentry finish carpentry finish carpentry formica tops cabinets  sub-total  Description  THERMAL/ MOISTURE deck coating building insulation roofing building insulation roofing sub-total  DOORS WINDOWS aluminum/vinyl windows mirrors  sub-total  FINISHES  sub-total  FINISHES stucco plaster syp board-(allowance)	Amount 0	0 0 0 30,000 30000 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	30000  0  354070  Total project amount	new front doors, weather stripping, misc int doors, unit lever h.w. misc shelf and pole all units all units  NOTES  MISC repairs (EXCLUDED R &R OF ALL ROOFS)  misc repairs only  misc unit repairs  ALLOWANCE	0 948 776 1,680 page 2 per unit cost
05 000 06 000 Cost Code 07 000	MASONRY precast caps landscaping/site walls simulated stone  subtotal  METALS  vehicle entry gates structural steel handrails and railings fencing and wrought iron  sub-total  WOOD / PLASTICS  rough carpentry finish carpentry formica tops cabinets  sub-total  Description  THERMAL/ MOISTURE deck coating building insulation roofing sheet metal flashing &trim  sub-total  DOORS MINDOWS aluminum /inyl windows mirrors  sub-total  FINISHES  stucco plaster	Amount 0	0 0 0 30,000 30000 0 0 0 0 0	0 0 0 0 98,600 80,720 174,750 354070 Residential Building amount	30000  0  354070  Total project amount	new front doors, weather stripping, misc int doors, unit lever h.w, misc shelf and pole all units all units  NOTES  misc repairs (EXCLUDED R &R OF ALL ROOFS) misc repairs only	0 948 776 1.680 page 2 per unit cost 2,272 per bldg 500 per bldg
05 000 06 000 Cost Cost Cord 07 000	MASONRY precast caps landscaping/site walls simulated stone  subtotal  METALS  which entry gates structural steel handrails and railings fencing and wrought iron  sub-total  WOOD / PLASTICS  rough carpentry finish carpentry formica tops cabinets  Description  THERMAL/ MOISTURE deck coating building insulation roofing sheet metal flashing &trim  sub-total  DOORS WINDOWS aluminum /vinyl windows mirrors  sub-total  FINISHES stucco plaster syp board- (allowance) ceramic tile accountical endowing simple successional control gressient sheet flooring	Amount 0	0 0 0 30,000 30000 0 0 0 0 0	0 0 0 0 0 0 98,600 80,720 174,750 354070 Residential Building amount 0 0 25,000 10,000 10,000 10,000 35,000 0 157,310	30000  0  354070  Total project amount	new front doors, weather stripping, misc int doors, unit lever h.w, misc shelf and pole all units all units  NOTES  MISC repairs (EXCLUDED R &R OF ALL ROOFS) misc repairs only  MISC unit repairs  MISC unit repairs  ALLOWANCE  community building bathrooms  through out unit (except bedrooms). Include community building	0 948 776 1,680 page 2 per unit cost 2,272 per bldg 500 per bldg 0 96
05 000 06 000 Cost Cost Cord 07 000	MASONRY precast caps landscaping/site walls simulated stone  subtotal  METALS  vehicle entry gates structural steel handrails and railings fencing and wrought iron  sub-total  WOOD / PLASTICS  rough carpentry finish carpentry finish carpentry formica tops cabinets  sub-total  Description  THERMAL/ MOISTURE deck coating building insulation roofing sheet metal flashing &trim  sub-total  DOORS // WINDOWS aluminum // viryl windows mirrors  sub-total  FINISHES  stucco plaster gyp board-(allowance) ceramic tile accoustical ceiling resilent sheet flooring cappet	Amount 0	0 0 30,000 30,000 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 98,600 80,720 174,750 354070 Residential Building amount 0 0 25,000 10,000 10,000 10,000 157,310 52,000	30000  0  354070  Total project amount	new front doors, weather stripping, misc int doors, unit lever h.w, misc shelf and pole all units  all units  NOTES  MISC repairs (EXCLUDED R &R OF ALL ROOFS) misc repairs only  misc unit repairs  ALLOWANCE community building bathrooms through out unit (except bedrooms). Include community building bedrooms only	0 0 948 776 1,680 page 2 per unit cost 2,272 per bldg 500 per bldg 0 96 337 1,513 550
05 000 06 000 Cost Cost 07 000	MASONRY precast caps landscaping/site walls simulated stone  subtotal  METALS  Webicle entry gates structural steel handraits and railings fencing and wrought iron  sub-total  WOOD / PLASTICS  rough carpentry finish carpentry finish carpentry formica tops cabinets  sub-total  Description  THERMAL/ MOISTURE deck coating building insulation roofing sheet metal flashing &trim  sub-total  DOORS WINDOWS aluminum /vinyl windows mirrors stuccop plaster gyp board-(allowance) ceramic tile accoustical ceiling resilent sheet flooring carpet exterior site painting	Amount 0	0 0 0 30,000 30000 0 0 0 0 0	0 0 0 0 98,600 80,720 174,750 354070 0 0 0 157,310 52,000 33,000 33,000 0 30,000 0 30,000	30000  0  354070  Total project amount	new front doors, weather stripping, misc int doors, unit lever h.w. misc shelf and pole all units all units  NOTES  NOTES  misc repairs (EXCLUDED R &R OF ALL ROOFS) misc repairs only  misc unit repairs  ALLOWANCE community building bathrooms  through out unit (except bedrooms). Include community building bedrooms only	page 2 per unit cost  2,272 per bldg 500 per bldg 0 96 337 1,513 600 2,727 per bldg
05 000 06 000 Cost Code 07 000	MASONRY precast caps landscaping/site walls simulated stone  subtotal  METALS  vehicle entry gates structural steel handrails and railings fencing and wrought iron  sub-total  WOOD / PLASTICS  rough carpentry finish carpentry finish carpentry formica tops cabinets  sub-total  Description  THERMAL/ MOISTURE deck coating building insulation roofing sheet metal flashing &trim  sub-total  DOORS // WINDOWS aluminum // viryl windows mirrors  sub-total  FINISHES  stucco plaster gyp board-(allowance) ceramic tile accoustical ceiling resilent sheet flooring cappet	Amount 0	0 0 30,000 30,000 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 98,600 80,720 174,750 354070 Residential Building amount 0 0 25,000 10,000 10,000 10,000 157,310 52,000	30000  0  354070  Total project amount	new front doors, weather stripping, misc int doors, unit lever h.w, misc shelf and pole all units  all units  NOTES  MISC repairs (EXCLUDED R &R OF ALL ROOFS) misc repairs only  misc unit repairs  ALLOWANCE community building bathrooms through out unit (except bedrooms). Include community building bedrooms only	0 0 948 776 1,680 page 2 per unit cost 2,272 per bldg 500 per bldg 0 96 337 1,513 500

i	sub-total	0	0	413310	413310	1	
	SPECIALTIES						
	exterior signage		0	20,576			(
	fire protection			0			
	postal specialties						
	unit demolition	0	0	67,600		cabinets, countertops, plumbing fixutres, h.v.a.c equip and flooring	650
	sub-total	0	0	88176	88176		
	EQUIPMENT						
	trash chutes						
	appliances			153,088		energy star refrigerator and dishwasher. New stoves and range hoods	1,472
	sub-total	0	0	153088	153088		
	FURNISHINGS						
	blinds/shades/shutters			6,500		misc repairs	63
	sub-total	0	0	6500	6500		
	SPECIAL CONSTR.						
640-500000	carports		0				
630-13150	swimming pools		0				
	sub-total	0	0		0		
	CONVEYING SYSTEMS						
	elevator						
	sub-total	0	0	0	0		
	MECHANICAL						
	plumbing			316,327		water heater, low flow fixtures, water closets, garbage disposals and sinks	3,042
	fire sprinklers			0			
	heating/ air conditioning			215,296		remove existing equipment and replace with seer 13. (excluded all duct work and line sets)	2,070
	sub-total	0	0	531623	531623		
16 000	ELECTRICAL						
	site lighting		0				
	security system			0			
	electrical service			73,608		co2/smokes detectors, new g.f.i's , range hood plug and h.v.a.c shut off switch	708
	fire alarm			0			
	sub-total	0	0	73608	73608		
	total direct costs					EXCLUSIONS:	17,982
	% general conditions					all costs associated with relocation (hotel, movers and storage), building permits	
89	% contractor fee					utilitiy fees or special inspections	
	contingency (contractor				0.00		
	% performance bond				0		
39	% G L insurance				0		
	contingency (owner)				0		
	PROJECT TOTAL				\$ 2,132,001.00		20,500
	FROJECTIOTAL				φ 2,132,001.00		20,500