# EDIC MEETING Tuesday, July 26, 2022 – 1:00 p.m. City Commission Chambers, Fargo City Hall

#### **AGENDA**

- 1. Approve Tax Exempt Review Committee Meeting Minutes of 5/24/2022 a. May, 24 2022 [Page 1-3]
- 2. Roosevelt Family Lofts PILOT Request [Page 4-24]

## ECONOMIC AND DEVELOPMENT INCENTIVE COMMITTEE Fargo, North Dakota

#### **Regular Meeting**

Tuesday, May 24, 2022

The February meeting of the Economic and Development Incentive Committee of the City of Fargo, North Dakota was held in the City Commission Room at City Hall at 1:00 p.m., Tuesday, May 24, 2022.

The committee members present or absent are:

Present: Dave Piepkorn, John Cosgriff, Jim Gilmour, Jackie Gapp, Jim Buus, Jon Eisert and Jessica Ebelling.

Absent: Deb Mathern, Arlette Preston, Prakash Mathew, Michael Splonskowski, Steve Swiontek, Reid Middaugh, John Strand, Jessica Ebeling, Mayor Tim Mahoney, Levi Bachmeier, Bruce Grubb, Kent Costin, Erik Johnson, Joe Raso, Robert Wilson, Dean Brescani, Chad Peterson, and Nancy Morris.

Commissioner Piepkorn called the meeting to order at 1:00 p.m.

#### **Minutes Approved**

A motion was made by Jim Buus to approve the minutes from March 22, 2022. John Cosgrif seconded, motion carries.

#### **Amity Technology LLC**

- Ryan Aasheim / Brian Dahl (Amity)
- Global Company
- Plan to create additional 5 jobs in year 1. Wages would be \$20-\$28 an hour.
- They have primary sector letter
- Developing new product line (powder coat)
  - Would allow onshore here in Fargo
- Current (Blanchard) owners are leaving building because of a murder that took place last fall. Amity would like to expand to this building
- Interested in this building because of location and would like to take on their current employees.
- 80% market share in sugar beet harvesting equipment.
- New product- a cart developed for River View Dairy in Morris, MN- crop chasers- chopping silage corn

- \$1 million to build a chopper and takes 3 carts to keep up with the chopper.
- Cannot paint the mainframe on the cart. Main reason why they are interested in this building so they can.
- Property tax exemption would give Amity time in product development.

#### Questions:

- Dave Piepkorn- Scores? 249-748. Is that a good score?
  - o Jim Gilmour- It is a good score for year 3 and year 1.
- Dave Piepkorn- Total amount for exemption?
  - Jim Gilmour- \$27,000\*5 years =\$135,000

Motion to approve tax exemption was made by John Cosgriff. Jim Buus seconded, motion carries.

#### **Weather Modification LLC**

- Ryan Aasheim / Jim Sweeney
- 5 year tax exemption
- Received property tax in the past
- Located in Fargo at the Jet Center and would like to add another 100,000 sq. ft. facility.
- 8 jobs in the first year and would increase after that. \$29.00 an hour average.
- They have primary sector letter
- 60 year old company. Moved here 29 years ago.
- Largest private aerospace enterprise in ND
- No competition in the state.
- Economically diversified

#### Questions:

None

Motion to approve property tax exemption was made by John Cosgriff. Jon Eisert seconded, motion carries.

#### **EDIC- University Mix Use**

- Jesse Craig
- 1600 block of South University Drive
- 8 single family homes
- 5 story building. Housing in the upper part and commercial on the lower.

- 127 units mix use project with underground heated parking. Everything besides Duane's Pizza but will be included in project.
- They will be donating current homes to Habitat for Humanity
- Everything will be taken down besides Duane's Pizza
- Looking for Tax incentive is to cover demo, soil correction, and relocation of current tenants. 4 of the current tenants will come back to the property.

#### Questions:

- Dave Piepkorn- How long would the exemption last?
  - Jim Gilmour- Not for sure until the financial review but more than likely will run the full 15 years.
- Dave Piepkorn- Renaissance Zone?
  - Jim Gilmour- not beneficial considering there are no condos. Request if for \$5 million with TIFF assistant.
- Dave Piepkorn- Next step is rezoning (2-3 months). Will update with neighborhood meetings.

Motion to approve development of renewal plan and financial review was made by Jim Buss. Jessica Ebelling seconded, motion carries.

#### **EDIC- Riverfront Apartments- Block 3**

- Keith Leier- Kilbourne Group
- Has been recommended for Renaissance Zone approval for 5 years.
- Has been sent to financial advisor Matt Schnackenberg
- 114 units
- 135 parking spaces on the inside. Working on 20 outside. Street level.
- Public facilities

Motion to approve development of renewal plan and financial review was made by Jon Eisert. John Cosgriff seconded, motion carries.

The meeting was adjourned at 1:47pm.



#### **MEMORANDUM**

TO: Economic Development Incentive Committee

FROM: Jim Gilmour, Director of Strategic Planning and Research

DATE: July 19, 2022

SUBJECT: Roosevelt Family Lofts

The City of Fargo received an application for a property tax incentive for a 13-unit housing development at 711 10th Avenue North. The request is for a 100% property tax exemption for five years followed by a 50% exemption for five years.

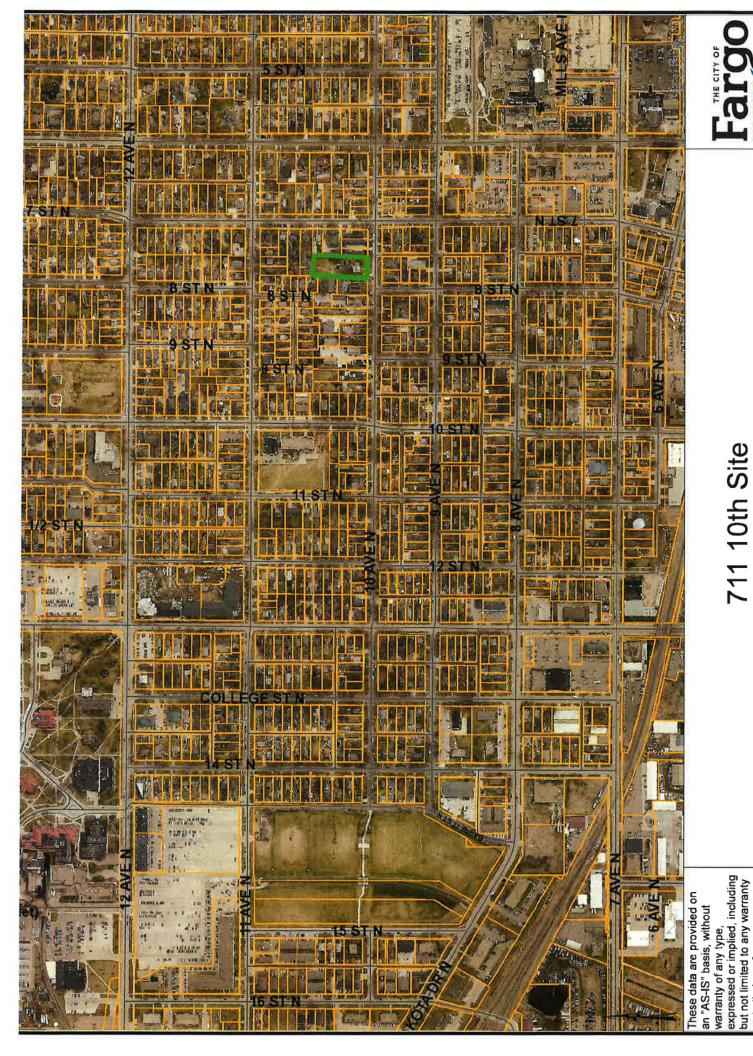
The request is consistent with Core Neighborhood Housing PILOT Guidelines. The review of the financial plan found that the project needs the property tax exemption.

Information on the project is attached which includes:

- Location maps
- Site plan
- Application
- · Financial review
- Core Neighborhood Housing Guidelines

#### Recommended Motion

Recommend approval of the property tax exemption for the Roosevelt Family Lofts.

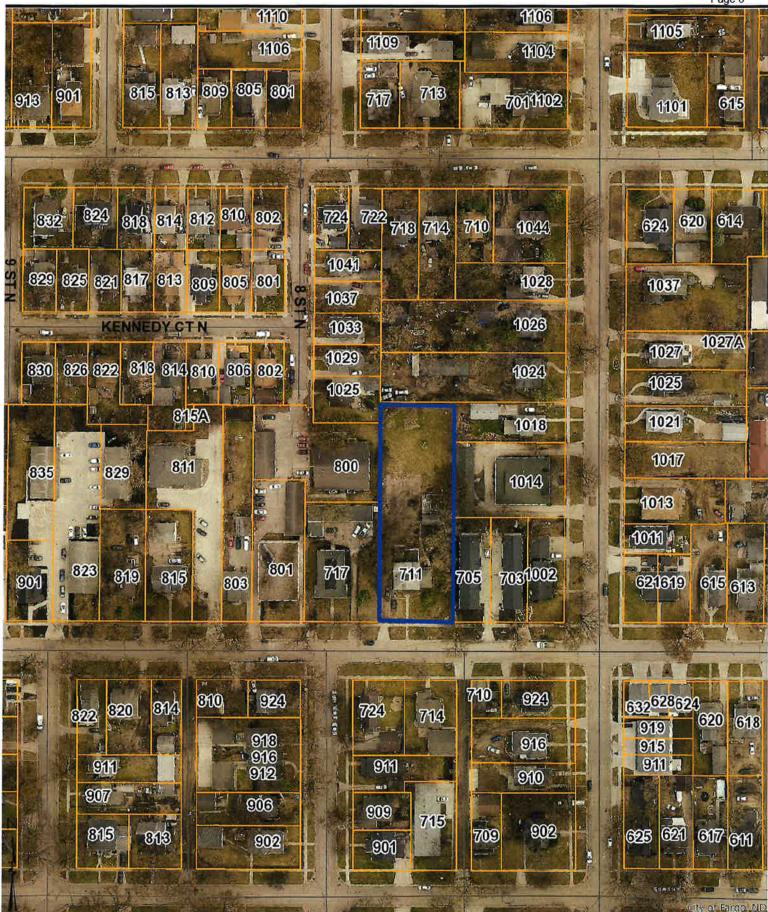




# 711 10th Site

merchantability, or fitness for any particular purpose.

as to their performance,

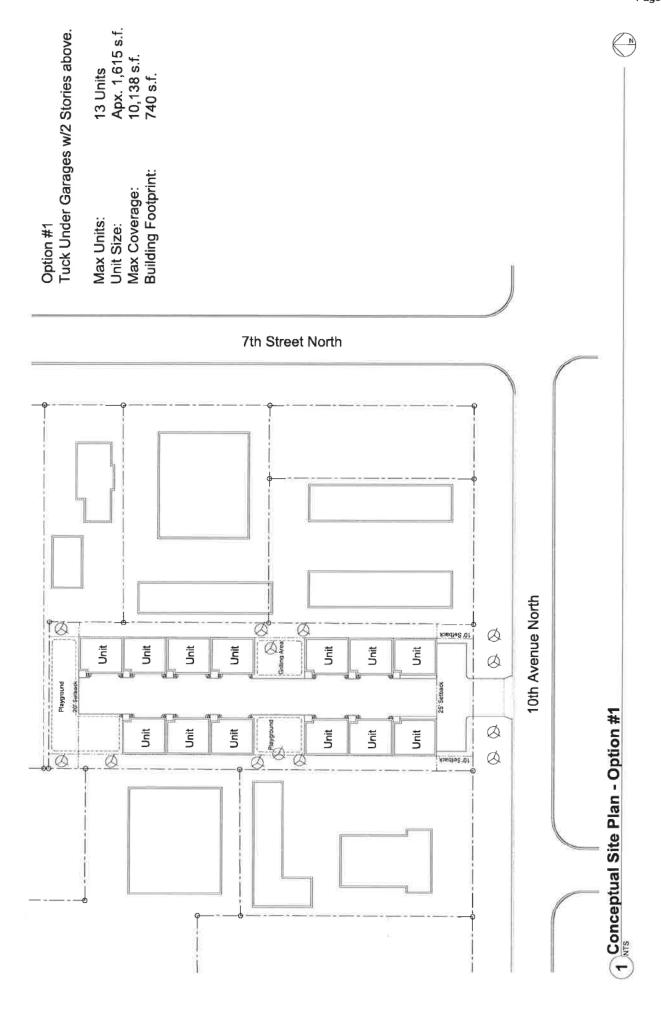


These data are provided on an "AS-IS" basis, without warranty of any type, expressed or implied, including but not limited to any warranty as to their performance, merchantability, or fitness for any particular purpose.

711 10th Ave N

This map is not a substitute for accurate field surveys or for locating actual property lines and any adjacent features

1/11/2022 5:06 PM



#### Application For Property Tax Incentives For New or Expanding Businesses

N.D.C.C. Chapter 40-57.1

Project Operator's Application To City of Fargo

City or County

File with the City Auditor for a project located within a city; County Auditor for locations outside of city limits.

A representative of each affected school district and township is included as a non-voting member in the negotiations and deliberation of this application.

#### This application is a public record

#### Identification Of Project Operator

| 1.     | Name of project operator of new or expanding business Roosevelt Family Lofts, LLC |   |   |  |  |  |  |
|--------|---|---|---|--|--|--|--|
| 2.     | Address of project 711 10th Ave N   |   |   |  |  |  |  |
|        | City Fargo County Cass  |   |   |  |  |  |  |
| 3.     | Mailing address of project operator   | 509 Oak Ridge Way   |   |  |  |  |  |
|        | Cit   | West Fargo  | State ND Zip 58078  |  |  |  |  |
| 4.     | Type of ownership of project ☐ Partnership ☐ Corporation                          | <ul><li>☐ Subchapter S corporatio</li><li>☐ Cooperative</li></ul> | n ☐ Individual proprietorship ☑ Limited liability company         |  |  |  |  |
| 5.     | Federal Identification No. or Social  | Security No.  |   |  |  |  |  |
| 6.     | North Dakota Sales and Use Tax Permit No.   |   |   |  |  |  |  |
| 7.     | If a corporation, specify the state and date of incorporation                     |   |   |  |  |  |  |
| 8.     | Name and title of individual to contact Ryan Downs                                |   |   |  |  |  |  |
|        | Mailing address 509 Oak Ridge Way   |   |   |  |  |  |  |
|        | City, State, Zip West Fargo, ND 58  | 078   | Phone No. 218-556-9759  |  |  |  |  |
| Projec | Project Operator's Application For Tax Incentives                                 |   |   |  |  |  |  |
| 9.     | Indicate the tax incentives applied for   | or and terms. Be specific.  |   |  |  |  |  |
|        | Property Tax Exemption  | ı 🗹   | Payments In Lieu of Taxes   |  |  |  |  |
|        | Number of years   | 2024  | Beginning year 2034 Ending year                                   |  |  |  |  |
|        | Percent of exemption  | 44,500  | Amount of annual payments (attach schedule if payments will vary) |  |  |  |  |
| 10.    | Which of the following would bette  | r describe the project for which                                  | ch this application is being made:                                |  |  |  |  |
|        | New business project  |   | Expansion of a existing business project                          |  |  |  |  |
|        |   |   |   |  |  |  |  |

#### Description of Project Property

|               | 11. Legal description of project real property  Lot: A, Block:16 Chapins-Auditors Sub Lot A Blk 16  |  |  |  |  |  |  |
|---------------|---|--|--|--|--|--|--|
| ; <del></del> |   |  |  |  |  |  |  |
| 12.           | Will the project property be owned or leased by the pro   | oject operator? ☑ Owned ☐ Leased   |  |  |  |  |  |
|               | If the answer to 12 is leased, will the benefit of any inc ☐ Yes ☐ No   | entive granted accrue to the project operator?   |  |  |  |  |  |
|               | If the property will be leased, attach a copy of the lease or other agreement establishing the project operator's benefits.   |  |  |  |  |  |  |
| 13.           | Will the project be located in a new structure or an exist  | sting facility?   New construction   Existing facility   |  |  |  |  |  |
|               | If existing facility, when was it constructed?  |  |  |  |  |  |  |
|               | If new construction, complete the following:  |  |  |  |  |  |  |
|               | a. Estimated date of commencement of construction of  | f the project covered by this application 9/1/22   |  |  |  |  |  |
|               | b. Description of project to be constructed including size, type and quality of construction.  Thirteen townhomes, consisting of three bedrooms and two bathrooms per unit. High to mid-grade finishes. Common area outdoor space for playground equipment and entertainment. |  |  |  |  |  |  |
|               |   |  |  |  |  |  |  |
|               | c. Projected number of construction employees during the project construction 10-15   |  |  |  |  |  |  |
| 14.           | Approximate date of commencement of this project's of   | operations 9/1/23  |  |  |  |  |  |
| 15.           | Estimated market value of the property used for this project;   | Estimate taxable valuation of the property eligible for exemption by multiplying the market values by 5 percent: |  |  |  |  |  |
|               | a. Land\$ 250,000   | a. Land (not eligible)   |  |  |  |  |  |
|               | b. Existing buildings and structures for which an exemption is claimed\$  | b. Eligible existing buildings and structures\$  |  |  |  |  |  |
|               |   | c. Newly constructed buildings   |  |  |  |  |  |
|               | c. Newly constructed buildings and structures when  | and structures when completed\$ _150,750   |  |  |  |  |  |
|               | completed \$ 3,015,000  | d. Total taxable valuation of  |  |  |  |  |  |
|               | d. Total\$  | property eligible for exemption (Add lines b and c)\$ 150,750  |  |  |  |  |  |
|               | e. Machinery and equipment\$ 3,265,000  | e. Enter the consolidated mill rate for the appropriate taxing district  |  |  |  |  |  |
|               |   | f. Annual amount of the tax exemption (Line d multiplied by line e)  |  |  |  |  |  |

#### **Description of Project Business**

| Note: "project" means a newly established business or the expansion portion of an existing business. Do not include any established part of an existing business.  |  |                             |                                  |   |   |  |  |  |
|--|--|-----------------------------|----------------------------------|---|---|--|--|--|
| 17. Type of business to  | be engaged in:   | ☐ Ag pro☐ Whole             | _                                | ☐ Manuf<br>☐ Wareh                            | acturing  ousing                        | Retailing<br>Services  |  |  |
| 18. Describe in detail the activities to be engaged in by the project operator, including a description of any products to be manufactured, produced, assembled or stored (attach additional sheets if necessary). Market rate multifamily housing and property management services. |  |                             |                                  |   |   |  |  |  |
| 19. Indicate the type of   | machinery and  | equipment t                 | hat will be insta                | lled  |   | All and a second a |  |  |
|  | 20. For the project only, indicate the projected annual revenue, expense, and net income (before tax) from either the new business or the expansion itself for each year of the requested exemption. |                             |                                  |   |   |  |  |  |
| Year (12 mo. period  | New/Expan<br>Project on<br>S) Year I   | ly Pro                      |                                  | ew/Expansion<br>Project only<br><u>Year 3</u> | New/Expansion<br>Project only<br>Year 4 | New/Expansion<br>Project only<br>Year 5  |  |  |
| Annual revenue 251,188 253,700 256,237 258,799 261,3   |  |                             |                                  |   |   | 261,387  |  |  |
| Annual expense 268,778   |  | 270                         | 0,169                            | 271,581                                       | 273,014                                 | 274,468  |  |  |
| Net income   | (17,590)   | (16                         | 3,469)                           | (15,344)                                      | (14,215)                                | (13,081)   |  |  |
| 21. Projected number and   | 21. Projected number and salary of persons to be employed by the project for the first five years:   |                             |                                  |   |   |  |  |  |
| Current positions & pos  |  | e initial year              |                                  |   |   |  |  |  |
|  |  | w Positions<br>3.01-\$15.00 | New Positions<br>\$15.01-\$20.00 | New Positions<br>\$20.01-\$28.00              | New Positions<br>\$28.01-\$35.00        | New Positions<br>Over \$35.00  |  |  |
|  |  |                             |                                  |   |   |  |  |  |
| Year   | (Before proje  | ect) Ye                     | ear 1 Ye                         | ar 2 Yea                                      | r 3 Year 4                              | Year 5   |  |  |
| No. of Employees   | (1)  | -                           |                                  |   |   |  |  |  |
| 10   | (2) 0  |                             | 1                                | 1   | 1                                       |  |  |  |
| Estimated payroll  | (1)  | _                           |                                  |   |   |  |  |  |
| (1) - full time<br>(2) - part time   | (2) 0  | 6,0                         | 00 6,10                          | 00 6,200                                      | 6,300                                   | 6,400  |  |  |

| Previous Business | Activity |
|-------------------|----------|
|-------------------|----------|

| 22.      | Is the project operator succeeding someone els   | se in this or a similar business?      | □ Yes 🖳 No                        |  |  |  |
|----------|--|--|-----------------------------------|--|--|--|
| 23.      | Has the project operator conducted this busine   |  |                                   |  |  |  |
|          | ☐ Yes     ☑ No   | •                                      |                                   |  |  |  |
| 24.      | Has the project operator or any officers of the  | project received any prior property to | ax incentives? 🗆 Yes 📝 No         |  |  |  |
|          | If the answer to 22, 23, or 24 is yes, give detail   | ls including locations, dates, and nar | ne of former business (attach     |  |  |  |
|          | additional sheets if necessary).   |  |                                   |  |  |  |
|          |  |  |                                   |  |  |  |
| Busine   | ess Competition  |  |                                   |  |  |  |
| 25.      | Is any similar business being conducted by otl   | ner operators in the municipality?     | ☐ Yes                             |  |  |  |
|          |  |  |                                   |  |  |  |
|          | If YES, give name and location of competing  | business or businesses                 |                                   |  |  |  |
|          | · · · · · · · · · · · · · · · · · · ·  |  |                                   |  |  |  |
|          | Percentage of Gross Revenue Received When  | e Underlying Business Has ANY Lo       | ocal Competition %                |  |  |  |
| Proper   | ty Tax Liability Disclosure Statement  |  |                                   |  |  |  |
| 26.      | Does the project operator own real property in against it? Yes No  | North Dakota which has delinquent      | property tax levied               |  |  |  |
| 27.      | 7. Does the project operator own a greater than 50% interest in a business that has delinquent property tax levied against any of its North Dakota real property?   Yes No |  |                                   |  |  |  |
|          | If the answer to 26 or 27 is Yes, list and explain   | in                                     |                                   |  |  |  |
|          |  |  |                                   |  |  |  |
|          | Only When Reapplying   |  |                                   |  |  |  |
| 28.      | The project operator is reapplying for property  | _                                      |                                   |  |  |  |
|          | To present additional facts or circumstance  | •                                      | •                                 |  |  |  |
|          | ☐ To request continuation of the present pro   | perty tax incentives because the proj  | ect has:                          |  |  |  |
|          | moved to a new location  | tion or additional capital investment  | of more than treasty normant      |  |  |  |
|          | had a change in project operat   |  | or more mail twenty percent       |  |  |  |
|          | To request an additional annual exemption  |  | s owned by a governmental         |  |  |  |
|          | entity and leased to the project operator. (S  |  |                                   |  |  |  |
| Notice   | to Competitors of Hearing  |  | 1910                              |  |  |  |
|          | to the hearing, the applicant must present to the n giving notice to competitors unless the munic  |  |                                   |  |  |  |
| I, Rya   | in Downs , do  | hereby certify that the answers to the | ne above questions and all of the |  |  |  |
| inform   | nation contained in this application, including a  | ttachments hereto, are true and corre  | ect to the best of my knowledge   |  |  |  |
| MINI DEL | Version fact pertaining to the o   | Member/Manager                         | 6/18/22                           |  |  |  |
|          | Signature )  | Title                                  | Date                              |  |  |  |

Uptown Lofts 2.0 711 10th Ave N. Information for PILOT Application

#### **INVESTOR ROSTER**

Brandon Raboin <u>brandon@raboinrealty.com</u>
Jacob Henderson <u>jacob@raboinrealty.com</u>
Tyler Leverington <u>tleverington@ohnstadlaw.com</u>
Ryan Downs <u>ryandowns07@gmail.com</u>

#### INVESTMENT SUMMARY

12 Market Rate Townhomes Unit Mix: 12 3BD/2BA

2 stall garage included with rent

TOTAL PROJECT COST \$ 2,582,948 HARD CAPITAL COSTS \$ 2,582,948 CONTRIBUTED EQUITY \$ 645,737

ANTICIPATED LOAN TERMS 10-Year Term; 25-Year Amortization; 4.125% APR

UNIT MIX 12 3 Bedroom/2 Bathroom Townhouse Style Units

PROPOSED RENT \$1,625 per unit per month

| PROJECT STATS                   |           | INVSESTMENT STATS      |           |
|---------------------------------|-----------|------------------------|-----------|
| Project Value                   | 2,582,948 | EQUITY INVESTMENT      | 645,737   |
| Price Per Unit                  | 215,246   | 10-YEAR IRR            | 8.18%     |
| YR 1 Total Operating Income     | 212,307   | 10-YR AVG CASH-ON-CASH | -0.1%     |
| YR 1 Total Operating Exp.       | 85,806    | 10-YR ROI              | 8.26%     |
| YR 1 Net Operating Income       | 126,501   |                        |           |
| YR 1 Debt Service               | 127,303   | EXIT SCENARIO          |           |
| YR 1 Annual Cash Flow           | (802)     | Sale at Year 10        | 2,700,000 |
| Stabilized Cap Rate             | 4.90%     | 1st Mortgage           | 1,372,354 |
|                                 |           | 2nd Mortgage           | 5.        |
| First Mortgage (75% Non-recours | 1,937,211 | Partner Equity Return  | 645,737   |
| PMT (P&I)                       | 127,303   |                        | 681,909   |
| DSCR                            | 0.99      |                        |           |
|                                 |           | Year 5                 |           |
| Cash Flow                       |           | Cash Return            | (1,047)   |
| Equity Invested                 | 645,737   | Principle Reduction    | 54,354    |
| Cash on Equity Return           |           | Taxable Loss (28%)     |           |
|                                 |           |                        | 53,307    |
| Est. Sale Value at Year 10      | 2,700,000 | ROI                    | 8.26%     |
| Development Cost Basis          | 2,582,948 |                        |           |
| Proceeds From Sale              | 117,052   |                        |           |
| CAPITAL STRUCTURE               |           |                        |           |
| Total Development Cost          | 2,582,948 |                        |           |
| 1st Mortgage (75%)              | 1,937,211 |                        |           |
| 2nd Mortgage (20%)              |           |                        |           |
| Equity                          | 645,737   |                        |           |
|                                 |           |                        |           |

|                               |                       | 7        | 711 10th Ave.   |                       |                                     |
|-------------------------------|-----------------------|----------|-----------------|-----------------------|-------------------------------------|
|                               |                       |          |                 | 1 12 3 3              |                                     |
|                               |                       | Cor      | struction Costs |                       |                                     |
|                               | Original Budget       | Changes  | Revised Budget  |                       |                                     |
| Hard Direct Costs             | 2,052,000             |          |                 | 171,000               | Per unit                            |
| Clubhouse                     |                       |          |                 | 1                     | Per unit FFE included above         |
| Contingency                   | 71,820                |          |                 | 3,50%                 | % of Hard Construction Cost         |
| General Contractors Fee       | 106.191               |          |                 | 5.00%                 | % of Hard Construction Cost + Cont. |
| Allocated OH Fee              |                       |          |                 | 0.00%                 | [ M. W.                             |
| Total Construction Cost       | 2,230,011             |          |                 |                       | Per unit                            |
|                               |                       |          |                 |                       |                                     |
| and Cost Per Recap            | 252 000               |          | Land Costs      | 70.000                | 15                                  |
| Specials Buy Down             | 250,000               |          |                 | 20,833                | Per unit<br>Per unit                |
| Fotal Land Cost               | 250,000               |          | 1               | 1,316                 |                                     |
|                               |                       |          |                 | 1,000                 | ) or unit                           |
|                               |                       |          | City Costs      |                       |                                     |
| SAC                           |                       |          |                 |                       | Per Unit                            |
| WAG                           |                       |          |                 | 2                     | Per Unit                            |
| PAC - Res High                |                       |          |                 |                       | Per Unit                            |
| PAC - Res Med                 |                       |          |                 |                       | Per Unit                            |
| PAC - Res Low                 |                       |          |                 | ¥                     | Per Unit                            |
| Trunk Sewer/Trunk Water/Storm |                       |          |                 |                       | Per Acre                            |
| City Fee Contingency          | - 3                   |          |                 | 2                     | Added SAC/WAC Units                 |
| riF                           |                       |          |                 |                       | Per Unit                            |
| Total City Fees               | -                     |          | 1               |                       | Per unit                            |
|                               |                       | Ĕo       | nsultant Costs  |                       | I.C.                                |
| Architecture                  | 14,000                |          | Tourist yours   | 778                   | Per Unit                            |
| Civil                         | 3,500                 |          |                 | 194                   | Per Unit                            |
| Structural                    | 3,500                 |          |                 | 194                   | Per Unit                            |
| Seotechnical                  | 1,000                 |          |                 | 56                    | Per Unit                            |
| nteriors                      | 1,000                 |          |                 | 56                    |                                     |
| ardscape                      | (40)                  |          |                 |                       | Per Unit                            |
| Brand                         |                       |          |                 |                       | Per Unit                            |
| Rendering                     | 500                   |          |                 | 28                    | Per Unit                            |
| easability                    |                       |          |                 |                       | Per Unit                            |
| Fraffic Study                 | 2.0                   |          |                 |                       | Per Unit                            |
| re-Con Fee                    | 1 21                  |          |                 |                       | Per Unit                            |
| Contingency                   | 1,000                 |          |                 | 56                    | Per Unit                            |
| Total Consultant Costs        | 24,500                |          |                 |                       |                                     |
|                               |                       |          |                 |                       |                                     |
|                               |                       | Fir      | nancing Costs   |                       |                                     |
| nterest Expense (1st)         | 26,537                |          |                 |                       |                                     |
| nterest Expense (Mezz)        |                       |          |                 |                       | 1 Year of I/0                       |
| Origination Mortgage          | 10,000                |          |                 |                       | 0.5% of Mortgage                    |
| ccounting Finance Fee         | 2,500                 |          |                 |                       | 0.125% of Mortgage                  |
| egal                          | and the second second |          |                 |                       |                                     |
| legistration/Placement Fee    | 20,000                |          |                 |                       | 1% of Mortgage                      |
| ppraisal                      | 1,000                 |          |                 |                       |                                     |
| Settlement Fee                | 250                   |          |                 |                       |                                     |
| ide Search                    | 1,000                 |          |                 |                       |                                     |
| ide Exam                      | 500                   |          |                 |                       |                                     |
| loc Prep                      | 150                   |          |                 |                       |                                     |
| itle Insurance                | 2,000                 |          |                 |                       | 0.1% of Mangage                     |
| Other Clesing Fees            | 200                   |          |                 | 92270                 |                                     |
| otal Financing Costs          | 64,437                |          |                 | 5,369.79              | Per Unit                            |
|                               |                       | Ot       | her Soft Costs  |                       |                                     |
| T                             |                       | <u> </u> |                 |                       |                                     |
| tell estate taxes             | 5,000                 |          |                 |                       | 50% (due X/X & X/X)                 |
| roperty insurance             | 5,000                 |          |                 |                       | Full Year                           |
| larketing - Lease Up          | 3.000                 |          |                 |                       | 1 98 1 588                          |
| Management - Lease Up         | 1,000                 |          |                 |                       |                                     |
| otal Other Soft Costs         | 14,000                |          |                 | 73.68                 | Per unit                            |
| Developer's Fee               |                       |          |                 |                       | % on all costs                      |
| DISCOUNTED FEE                |                       |          |                 |                       |                                     |
| DISCOURTED FEE                | ***                   |          |                 | Fixed Cost Per Agreem | en.                                 |
| Total Development Cost        | 2,582,948             |          |                 | 215,245.70            |                                     |

# City of Fargo, North Dakota

Payment in Lieu of Taxes Program "But-For" Report

711 10th Avenue North

**Downtown District** 





July 14, 2022



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#### Purpose

The purpose of this report is to establish and determine the allowable value of the payment in lieu of taxes (PILOT) tax exemption for Roosevelt Family Lofts, LLC (the "Developer").

PFM first reviewed the application/proforma to ensure that appropriate assumptions regarding property value, rent, vacancy, and expenses were used by the Developer. Based on those assumptions, PFM projected a 10-year cash flow, calculating an internal rate of return. The following report details PFM's analysis and conclusions concerning the viability of the proposed project without the subsidy. The proposed project will be an investment of the Developer so PFM also calculated an internal rate of return for the project.





#### Project

The project being proposed by Roosevelt Family Lofts, LLC (the "Developer") includes constructing 13 townhome units at 711 10<sup>th</sup> Avenue North. The townhomes will all be three-bedroom, two-bathroom units. As noted in the previous section, the proposed project is to be an investment property for the Developer.

The Developer has stated that the construction will be completed by September 2023 with occupancy immediately following. The Developer has requested PILOT financing assistance in an amount of \$233,418 on a present value basis to complete the project. This amount is based on projections of the future tax payments less the projected PILOT payments. Both the estimated tax payments and estimated PILOT payments assume a property value increase of 1.00% per year. This amount assumes five years of 100% exemption, followed by five years of 50% exemption.





#### Project Financing

The Developer is investing 25% equity, or \$808,750, and will be privately financing \$2,426,249. The Developer is additionally requesting PILOT assistance through annual property tax savings. The private financing is estimated to be a 25-year loan at a 5.00% interest rate resulting in an annual principal and interest payment of \$172,148.





#### Return Analysis

In calculating the internal rate of return, PFM first analyzed the Developer's assumptions including expected monthly rent, vacancy rate, and the operating expenses. The Developer is proposing a rent of \$1,175 per month for each unit. The Developer provided estimates of annual operating expenses, as follows; Maintenance - \$12,000, Administration - \$25,168, Property Tax (PFM adjusted estimate) - \$40,450, Utilities - \$10,062. The total expenses, assuming the Developer pays full real estate taxes, are approximately 35% of gross operating income. PFM used the given assumptions for Year 1 and, using a 1.5% inflationary factor for expenses and 1.00% for revenues, developed a 10-year cash flow. PFM assumed a vacancy rate of 8% for each year the project is operating.

The second step in determining the internal rate of return is to determine the earned incremental value of the property over the 10-year period. That value, along with the net operating income cash flows, was used to calculate the internal rate of return. PFM determined that without PILOT assistance the Developer would have about a 3.90% internal rate of return. The Developer would have about a 7.15% internal rate of return if it received the public assistance for the full 10years. A reasonable rate of return for the proposed project is 10% - 15%.

Another measure of feasibility and project viability is the debt coverage ratio. PFM has projected a maximum debt coverage ratio of 1.01x without assistance in the first 10 years with a Year 4 coverage of 0.97x. If the City provided assistance to the project the maximum debt coverage is projected to be 1.20x with a Year 4 coverage of 1.19x. The minimum coverage of 1.08x occurs in Year 6 when the exemption drops from 100% to 50%. Debt coverage is important to developers when securing financing for their projects. Many times banks will require a minimum coverage in the range of 1.10x - 1.50x. The debt service coverage is low for this project due to the minimum, upfront equity contribution which results in more debt.

Using PFM's "without assistance" cash flow as the base scenario, PFM ran sensitivity analyses in order to determine if the project would be likely to occur without public assistance. For the first sensitivity analysis, PFM analyzed how much project funds would have to decrease in order to produce a reasonable internal rate of return. We also looked at how much the rental rates would have to fluctuate in order to achieve a reasonable internal rate of return. Lastly, we looked at a combination of the two scenarios. For the sensitivity analyses, we assumed a minimum internal rate of return of 7.15%.

#### Sensitivity Scenario 1 - Project Costs

The project would have to be reduced by \$224,999 or 6.96% in order for the project to become viable without assistance. This reduces the amount to be financed from \$2,426,249 to \$2,257,500 and reduces the annual debt service payment from \$172,148 to \$160,175. In order to obtain a higher IRR of 10% without assistance, project costs would have to be reduced by \$416,999 or 12.89%. This scenario would reduce the amount to be financed from \$2,426,249 to \$2,113,500 and reduce the annual debt service payment from \$172,148 to \$149,958. It is somewhat unlikely that a reduction in project costs of this magnitude would occur at this stage in the process, especially in the current inflationary market.

#### Sensitivity Scenario 2 - Rental Rates

In order for the project to be viable without public assistance, the rental rate would have to increase by 11.00%. This increases annual revenue from \$261,386 to \$289,992 in Year 5. In order to obtain a higher IRR of 10% without assistance, the rental rate would have to increase by 20.25%. This increases annual revenue from \$261,386 to \$314,046 in Year 5. PFM believes this is a large increase to rents and is unlikely to occur.



#### Sensitivity Scenario 3 - Combination of Project Costs and Rental Rates

The final scenario looks at both a reduction of project costs and an increase in rental rates. The analysis showed that project costs would have to be reduced by \$138,499 or 4.28% and rental rates would have to increase by 4.20%. In order to obtain a higher IRR of 10% without assistance, project costs would have to be reduced by \$255,999 or 7.91% and rental rates would have to increase by 7.80%. Both of these options occurring is unlikely, but it is possible so it should be considered.

The above scenarios show the circumstances in which the project would become viable without public assistance. Based on the information provided PFM's analysis demonstrates that the project as currently anticipated is unlikely to occur "but-for" the public assistance.



#### Conclusion

The Developer will bear all the risk involved with the project. The Developer is dependent on a number of factors before and after the project is completed, including project costs, occupancy of the units, the rental market, and monthly expenses. Both the internal rate of return without assistance and the debt service coverage are very low. The base scenario without assistance along with the sensitivity analyses demonstrate that the project would likely not be feasible without assistance.

PFM determines that with public assistance, based on 5 years of 100% property tax exemption followed by 5 years of 50% exemption, the Developer's internal rate of return, based on the assumptions outlined in this report, would be 7.15%. Furthermore, the Year 4 debt coverage ratio increases from 0.97x to 1.19x when assistance is provided. Based upon the information provided, the project would not be feasible "but-for" public assistance as it is currently shown by the Developer.





#### **3C. CORE NEIGHBORHOOD HOUSING PILOT GUIDELINES**

The purpose of this policy is to establish the City's position relating to the use of Payment in Lieu of Taxes (PILOT) for private market rate housing development in core neighborhoods. The fundamental purpose is to encourage desirable development or redevelopment that would not otherwise occur but for the assistance.

It is the intent of the City to provide the minimum amount of tax exemptions, at the shortest term required, for the project to proceed.

As a matter of policy, the City will consider using PILOT to assist private housing development projects to achieve one or more of the following objectives:

- To create opportunities for affordable housing;
- To encourage additional unsubsidized private development in the area, either directly or indirectly through "spin off" development;
- To assist developers enough to achieve development on sites which would not be developed without PILOT assistance;
- To remove blight and/or encourage the development of new housing that provides housing in areas of core neighborhoods consistent with the Core Neighborhood Plan.
- To offset increased costs of redevelopment (i.e. contaminated site cleanup, infrastructure needs and higher land costs) over and above the costs normally incurred in development;
- To contribute to the implementation of other public policies, as adopted by the City, such
  as the promotion of quality urban or architectural design, energy conservation and
  decreasing capital and/or operating costs of local government;
- The maximum term of the exemption is for the two taxable years after the taxable year construction is completed and the residence is occupied for the first time by the owner.

#### **MAXIMUM TERM:**

- For projects without affordable housing, the maximum PILOT incentive will be a 100% exemption for the first five (5) years and a 50% exemption for an additional five (5) years;
- For projects with affordable housing, the maximum PILOT incentive will be a 100% exemption for a maximum of 20 years.

#### EXTRAORDINARY COSTS:

The amount or value of the PILOT tax exemption will be limited to the extraordinary costs of development and are limited to:

- The costs of land acquisition, subject to the limits outlined in the next policy.
- Relocation of existing tenants;
- The costs of demolition, including the removal of building foundations, parking lots and the removal and replacement of unsuitable soil;
- Public improvements in the public right-of-way such as sidewalks, driveway approaches, lighting and connections to the water, sanitary sewer and storm water systems;
- Onsite storm water retention including the cost of excavation, underground storm water lines or underground storage facilities. It does not include water collection systems such as parking lots, sidewalks or curb/gutters;
- Architectural and engineering costs are limited to those necessary services to implement other activities allowed by this policy. Developer fees and legal costs are not permitted.

#### LAND ACQUISITION COSTS:

The eligible costs recouped to the developer shall be evaluated on a case-by-case basis; however, the maximum should be the lesser of:

- The total acquisition cost for the property, provided the acquisition cost is no more than 150% of the Assessor's market value for the property. This 150% limit applies to the total of all properties acquired, not a property-by-property limit;
- The difference between what was paid by the developer for the property less the Assessor's market value for the land (as opposed to land and buildings).

#### OTHER CONDITIONS AND LIMITS:

- The value of the PILOT assistance should be limited to a percentage up to 15% of hard capital costs of development including the costs of acquisition. Developer must provide at least 10% of total capital costs as developer's equity in the project;
- Financial plans of the project will be reviewed by the City financial consultant to determine the feasibility and level of public assistance that is appropriate;
- The project must be consistent with the City's Comprehensive Plan, the Core Neighborhood Land Use Plan and the Land Development Code. The developer's agreement should include design standards to ensure the development will be compatible with the long-term plans for the area;
- To the extent required by state, federal, local law or regulations, a relocation plan should be provided by the developer. Relocation payments to tenants of businesses or residential uses must be made. These relocation payments should follow state/federal guidelines.