

CITY OF WASHINGTON, ILLINOIS Committee of the Whole Agenda Communication

Meeting Date: April 14, 2025

Prepared By: Jon Oliphant, AICP, Planning & Development Director

Agenda Item: Proposed 101 Washington Square TIF Redevelopment Project Financial Assistance Consideration

Explanation: Josie Wells, representing Properties of CPT, LLC, has submitted an application for TIF assistance to complete an exterior building improvement project at 101 Washington Square. (Note: The building contains several addresses, as it houses multiple businesses. This memo reflects 101 Washington Square as the property address.) This building, often referred to as the Denhart Building, houses W Down Under, Faire Coffee, Cornerstone Inn, Country Insurance, and Lucky Charlie. The building was constructed in 1872 and is part of the Square Historic District, though the proposed improvement would not require a Certificate of Appropriateness because it is out of public view.

The exterior improvement will consist of the removal and replacement of roughly the back half of the roof. Roof replacements are eligible for TIF assistance provided that private insurance would not cover the cost. Ms. Wells has indicated that her insurance will not cover this work. The same reinforced thermoplastic membrane material would be utilized as is in place with the current roof. It is anticipated that the work will take about 10 days to complete. Ms. Wells obtained two quotes for this work. The lower of those two quotes from BlueSky (attached) totals \$75,927.08.

The City has assisted with TIF funding for several projects on this building over the last 20+ years. This proposal would be the first request for financial assistance that has included roof repairs or replacement on this building since 2004. The front half of the roof was replaced in late 2019 but TIF did not aid with that project. Below is a brief summary of the most recent TIF projects involving the Dehart Building:

- In 2020, interior improvements were completed for Faire Coffee at 101 N. Main. The TIF Fund contributed 40% and \$11,200 of the actual project costs.
- In 2021, interior and exterior improvements were completed for Country Financial (Jake Webber) at 105 Washington Square. The TIF Fund contributed 40% and \$67,710 of the actual project costs.
- **Fiscal Impact:** Staff projects that the TIF Fund currently has approximately \$520,000 remaining, which takes into account any anticipated expenses through FY 24-25. The maximum possible payout for the remainder of the Grist Mill Ventures TIF redevelopment agreement at 140 Washington Square is approximately \$328,000 through December 31, 2025. The first payment of \$116,667 for the 120 Walnut project will be due within 60 days following its completion and subsequent equal payments would be due 12 and 24 months following the initial payment. If the maximum possible payout for the 140 Washington Square project is made and the initial payment for the 120 Walnut project is made within the next year, the TIF Fund would have approximately \$75,000 at the end of FY 25-26 without including the projected property tax increment revenue of \$142,000 or any other expenditures.

This is the second project submitted since the adoption of the TIF/private development projects scoring model. The intention with the matrix is to provide a quantifiable recommendation for the use of incentives towards private redevelopment projects. It places more ranking emphasis on exterior renovations and retail uses that generate sales tax. The matrix provides a recommended not-to-exceed financial contribution based on its accumulated point total. This project scores 38.19, which places it in the lowest funding tier and a recommendation of a subsidy of 20% for the exterior

improvements. This would result in a not-to-exceed subsidy amount of \$15,185.42 if the Council chooses to utilize the scoring slotting. The Council can use its own discretion to set its own subsidy amount or percentage depending on the particular project.

Action Requested: Staff requests direction on a subsidy amount to be utilized in the drafting of a redevelopment agreement. Staff recommends that any TIF assistance be split into at least two payments. The first, with a maximum 75% total payment, would be paid within 60 days after the project has been completed and the submittal of all invoices. The remaining 25% would be paid one year later. A first reading ordinance with the agreement would tentatively be scheduled in the near future at either the April 21 or May 5 Council meetings.

105 WASHINGTON SQ - 04/08/2025 - Washington Condominium Josie Wells

Developer Info

Applicant / Primary Contact Information	
Applicant Type	Name
Developer	Josie Wells
Business Profile	
Business Name	Phone
Washington Condominium	3092654970
Email	Physical Address
jwwell24@gmail.com	111 N Main St, Washington, Illinois 61571
Mailing Address	Years in Business
111 N Main St, Washington, Illinois 61571	0
Relationship To City	
Intention	
No Information Entered	
Property Information	
Proposed Changes	
Proposed Square footage	Estimated Future Assessed Value
2837	\$0.00
Proposed Zoning Change	Public Improvements
PROPOSED ZONING/WAY BE REQUIRED.	No Information Entered
Parcels	
105 WASHINGTON SQ	
Parcel ID	Address
020224100012	105 WASHINGTON SQ
Current Key Details	Interior Construction Activities
Last Assessment:6/16/2022 - \$47,070.00	No Information Entered
Exterior Construction Activities	Structural Construction Activities
Exterior - Roofing	No Information Entered
Miscellaneous - Other Construction Activities	
No Information Entered	

Eligible Costs

Acquisition	
No Information Entered	
Land / Building - Quote 2	\$0.00
Land / Building - Quote 1	\$0.00
Sub Total	\$0.00

Site Clearance / Preparation

No Information Entered	
Clearing / Grading - Quote 1	\$0.00
Clearing / Grading - Quote 2	\$0.00
Property Assembly or Reconstruction - Quote 1	\$0.00
Property Assembly or Reconstruction - Quote 2	\$0.00
Infrastructure - Quote 1	\$0.00
Infrastructure - Quote 2	\$0.00
Utilities Removal / Relocation / Extension - Quote 1	\$0.00
Utilities Removal / Relocation / Extension - Quote 2	\$0.00
Sub Total	\$0.00

Soft Costs

No Information Entered	
Insurance - Quote 2	\$0.00
Construction Interest - Quote 1	\$0.00
Construction Interest - Quote 2	\$0.00
Eligible Taxes - Quote 1	\$0.00
Eligible Taxes - Quote 2	\$0.00
Project Management - Quote 1	\$0.00
Project Management - Quote 2	\$0.00
General Contractor - Quote 1	\$0.00
General Contractor - Quote 2	\$0.00
Appraisal / Architect / Engineering / Planning - Quote 1	\$0.00
Appraisal / Architect / Engineering / Planning - Quote 2	\$0.00
Market / Environmental Studies - Quote 1	\$0.00
Market / Environmental Studies - Quote 2	\$0.00
Insurance - Quote 1	\$0.00
Sub Total	\$0.00

Exterior Renovation

Historic Preservation / Period Façade - Quote 2	\$0.00
Door and Window Replacements - Quote 1	\$0.00
Door and Window Replacements - Quote 2	\$0.00
Awning Replacements - Quote 1	\$0.00
Awning Replacements - Quote 2	\$0.00
Roof Replacement - Quote 1	\$75,927.00
Roof Replacement - Quote 2	\$103,023.00
ADA Accessibility - Quote 1	\$0.00
ADA Accessibility - Quote 2	\$0.00
Painting - Quote 1	\$0.00
Painting - Quote 2	\$0.00
Roofing - Quote 1	\$0.00
Roofing - Quote 2	\$0.00
Sub Total	\$178,950.00

Interior Renovation

Sub Total	\$0.00
ADA Accessibility - Quote 2	\$0.00
ADA Accessibility - Quote 1	\$0.00
Interior Painting and Finishing If Part of New Drywall or Brick Installation - Quote 2	\$0.00
Interior Painting and Finishing If Part of New Drywall or Brick Installation - Quote 1	\$0.00
Major Flooring Improvements - Quote 2	\$0.00
Major Flooring Improvements - Quote 1	\$0.00
Major Heating, Ventilation, and Air Conditioning ("HVAC"), Plumbing, and Electrical Improvements - Quote 2	\$0.00
Major Heating, Ventilation, and Air Conditioning ("HVAC"), Plumbing, and Electrical Improvements - Quote 1	\$0.00
No Information Entered	

Structural

No Information Entered	
Structural Renovations - Quote 1	\$0.00
Structural Renovations - Quote 2	\$0.00
Demolition - Quote 1	\$0.00
Demolition - Quote 2	\$0.00
Foundation - Quote 1	\$0.00
Foundation - Quote 2	\$0.00
Load Bearing Support - Quote 1	\$0.00
Load Bearing Support - Quote 2	\$0.00
Square Footage Addition - Quote 1	\$0.00
Square Footage Addition - Quote 2	\$0.00
Sub Total	\$0.00

We Fix Broken Buildings[©]

PROJECT ADDRESS 111 N. Main Street Washington IL 61571

PREPARED FOR Josie Wells

josie@socialsocietymarketing.com

PREPARED BY Grant Cole

grant.cole@goblusky.com

DATE SUBMITTED 9/11/24

BluSky



- Project Assumptions:
 - Complete Building Access during normal business hours Monday Saturday 7:00 AM 6:00 PM.
 - Onsite staff will provide parking pass or spaces as needed for BluSky Team and Subcontractors.
 - Onsite staff will provide notifications, if necessary, when BluSky will be performing work to the building.
 - · The facility will allow access to electrical power and water as needed by the contractor.
- Surface Preparation:
 - Remove existing roof to the structural deck.
 - Remove existing wall flashings, pitch pockets, and counter flashing as applicable to a workable surface and dispose of debris.
- Insulation Application:
 - Furnish and install 1.5" Polyisocyanurate Insulation directly over the newly prepaired substrate.
 - This layer of insulation will be secured to the prepared substrate utilizing mechanical fasteners (screws and stress plates).

- System Application:
 - Furnish and Install new 50 mil reinforced Thermoplastic Membrane.
 - Position the Membrane over the prepared substrate and allow the membrane sufficient time to "relax" prior to installation.
 - Fasten the membrane through the insulation to the structural deck using screws and stress plates located in the membrane seams.
 - The thermoplastic membrane seams will be overlapped a minimum of 5", then hot air welded together. Weld width shall be a minimum of 1.5" in width for automatic machine welding. Weld width shall be 2" in width for hand welding. Upon completion of welding, each seam shall be probed to ensure proper securement.
- HVAC, Curbed Penetrations and Other Air Handling Unit Details:
 - Furnish and install at the base of the unit 2 3/8" round seam plates to the field membrane.
 Adhere a second piece of thermoplastic membrane to the curb with bonding adhesive and install prefabricated universal corners for reinforcement.
 - HVAC units may need to be disconnected, raised to accept the new insulation height and reinstalled.
- Pipes Less Than 6" In Diameter:
 - Furnish and install new prefabricated thermoplastic pipe boot secured at the top with a stainlesssteel screw type clamp fully adhered to the field sheet.
- · Stacks Greater Than 6" In Diameter:
 - Furnish and install a 60 mil, non-reinforced thermoplastic flashing, where applicable.
- · Miscellaneous Projections:
 - Furnish and install thermoplastic flashings to the roof projections. Upon completion of welding, each seam shall be probed to ensure proper securement.
 - Install new fascia perimeter metal to replace the coping metal.
 - Install new gutter and downspouts.
- · General Conditions
 - OSHA compliance
 - 2-year installation warranty on all work done by BluSky
 - 20-year Manufacturer's NDL Warranty
- · Project Exclusions:
 - Excludes mechanical contractor to disconnect and reconnect HVAC units so they can be properly roofed under.
 - This proposal does not include repairs or remediation relating to structural members, mold, termite damage, and common areas unless detailed in the scope of work.
 - Excludes pre-existing conditions including, but not limited to: structural damage or deficiencies, clogged drains or gutters, mold growth, excessive standing water, removal of hazardous material or other hidden deficiencies such as; damaged or leaking skylights, HVAC units/conduits, electrical or gas lines.
 - This proposal does not cover, and in no case shall BluSky be liable for, the removal of, or damage to, HVAC units/conduits, gas lines, water lines, electric lines, or conduits, whether located above, below, or in the roof system, lightning protection systems, landscaping,

communication cable, communication devices, or other devices, including recalibration of satellites.

- Does not include design and/or engineering fees.
- Excludes code upgrades and/or special construction required by the municipality unless detailed in the scope of work.
- Excludes security of site during non-working hours.



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Estimated Project Total		
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Roof Replacement - Project Duration Approximately 10 Days

\$75,927.08

The Total Cost and various pricing contained within the estimate must be contracted within 30 days from 9/11/24, after which time BluSky reserves the right to revise.

***Non-Binding: This proposal is subject to final review and approval by all members involved. Neither party shall be bound until a formal contract agreement is fully executed by both parties. If you are prepared to move forward with the contracting of this project please contact your BluSky sales representative.

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Communication Plan

Our Project Management Team uses our web-based job management system, to produce timely updates and communication, along with other project specific forms and reports. These are sent to all of your requested stakeholders. This professional and consistent communication will support all of the activities and billings for your project, providing vital information for insurance records and claims personnel.

We are confident in the professionals we hire and the processes we implement to give you the best project management and service in our industry.



Report Information Provided to Your Team:

Pre-Construction Meeting	All client stakeholders and BluSky project management meet on site to detail all specifics, goals and impact points.
Daily Progress Updates from Project Manager/Director	Detailing work activities performed that day. It also reports when the next project check-up is scheduled. <i>Project specifics will dictate the need of daily reporting.</i>
Daily Progress Summary from Super Intendant or Manager	Detailing work performed and tasks completed. <i>Project specifics will dictate the need of Daily Progress Summaries.</i>
Weekly General Meeting	All client stakeholders and project management meet; usually held at a consistent standing time on site (conference call for phone attendees).
Weekly Update from Project Manager/Director	This report summarizes the work performed throughout the week and states the goals for the upcoming week; it will usually report the physical weekly meeting discussion, too. Other items the Weekly Update will report: Schedule status and upcoming schedule, Goals and needs from client, Issues or concerns.
Project Close-out Meeting	Both teams meet to sign off on completion of a successful project.

Success Stories



HOLIDAY HILLS RESORT Commercial Roofing Restoration



LINCOLN UNIVERSITY Tornado Damage Restoration

Click to play video in browser

SAN PEDRO ELKS LODGE Fire Damage Restoration



96% OF OUR CLIENTS SAY, "I would hire BluSky again."

Customer satisfaction is the staple of our business. We appreciate their faith in us to Make It Right, no matter what kind of disaster or loss they experienced, and we are proud to share testimonials and experiences from our customers around the country.

Client Testimonials



JIM PROVINZINO Agency Owner, Farmers Insurance



MICHELLE MORALES Associate Director of Asset Management



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No Nonsense. Just Common Sense,

Commercial Roofing

The BluSky Difference

BluSky's in-house Commercial Roofing Division approaches large loss differently, operating and competing as a stand-alone roofing company. This model allows us to utilize reasonable market-rate pricing without relying solely on insurance pricing models.

When you're frustrated with unsettled and escalated roofing claims or not receiving real-world pricing due to contractors using inappropriate pricing platforms, it's time to call BluSky. Whether you have a planned replacement project or a large emergency insurance claim, BluSky will take care of it.

We Repair & Rebuild Damaged Roofs

There are many environmental conditions that can lead to roof damage including hurricanes, tornados, hail, wind, winter storms, rain, snow, and ice. Some roofs last longer than others, but ALL are designed to perform to a minimum standard. The contractor is the key to a successful project.

BluSky is certified with eight different roofing system and materials manufacturers, which allows us to design a specific solution based on our clients' individual needs. When roofing companies only have one or two options it limits what they can offer, which could mean they cannot offer the best solution to a specific issue.



WHY CHOOSE BLUSKY ROOFING...

- Expertise in the most difficult commercial and multifamily roofing projects
- In-depth analysis and project-specific specs that meet all code requirements
- Site-specific safety plans and inspections residents, staff, and customers are always protected
- Resources to serve any project requirements or specification needs
- "Real-world pricing" and performance















Complex Project Expertise

BluSky's roofing team of seasoned experts have experience in every aspect of the business from multifamily, to hospitals, industrial, pharmaceutical, and food processing. With the vast amounts of actual experience on complex jobs involving so many types of roofing, we're able to design a solution that is efficient and can be safely completed. We are constantly looking at how to better perform our jobs, but safety is an area where we will never compromise.

The biggest way our clients benefit has been pricing. We thoroughly inspect and design our roofing projects based only on the specific project at hand. We approach roofing projects just like we would any other capital expense project, which enables us to provide more favorable pricing to the client vs. pricing based on claims adjuster software, which is not always based on real world pricing.

Trained & Certified Installers

In today's ever-changing landscape of new products and systems, the commercial roofing industry is becoming more complex than ever.

BluSky construction professionals take continuing education and training certification courses to ensure that we can deliver the highest quality workmanship. We keep up to date with the latest technology and material advances to provide the very best solution to your specific roofing needs.





Call 800.266.5677 24/7/365

Business Development Manager Heather Childers P:309.339.7357 E:heather.childers@goblusky.com

Construction Project Director Jordan Moreland P:309.229.7922

> BluSky Restoration 880 W Jefferson Morton, IL 61550

GOBLUSKY.COM Thank you!

105 WASHINGTON SQ - 04/08/2025 - Impact Score Report



Name: 105 WASHINGTON SQ - 04/08/2025 Description: Part of a new Roof for: Cornerstone Inn, Faire Coffee, and W Downunder. This roof also effects Lucky Charlie and Country Financial.	Program Name: TIF Addresses: 105 WASHINGTON SQ WASHINGTON IL 61571	Scared On: 11-Apr-2025 Boundary: Downtown Square TIF
 Overall Alignment Score 38.19 		
Alignment Scoring Results		
Can this project continue without TIF assistance? Question Type: Yes/No Wes-scoreg() V No - Scoring ()	Intel® Accounters	Earned D
Is there a commitment to occupy for at least 2 years? Question Type: Ycs/No Yes - Scoring 0	Shaff Answerer	Earned D
Is the applicant in good standing with the City/State/IRS? Question Type: Yes/No Yes - Scoring 0	Applezint An summer	Earned D.
Is the developer covering at least 60% of the total project investment cost on their own acco Question Type: Yes/No Yes - Scoring 0	urit? Stuff Answered	Earned D

Question Bank → Dashboard → Configuration → Rescore Project Dr. Export

Social Impact

Is this business locally owned or operated by someone within the 61571 zig Question Type: Dropdown List Yes - Scoring 6.67 The Second	D code?	Eamed 6.87
Will this proposed project offer more retail or restaurant opportunities on n Question Type: Dropdown List We - Scoting 333 No - Scoting 0	ghts and weekends? Appleant Answered	Earned 0
Fiscal Impact How much new or additional annual sales tax revenue could be collected a Question Type: Dropdown List V <\$5k - Scoring 0 SSH - Stok - Scoring 1025 SSL - Stok - Scoring 2025 SSL - Stok - Scoring 2025	s a result of this project? Acologic Anwred	Earned D
What is the total investment % pledged from the developer's private fundir Question Type: Dropdown Lisc 65% + - Scoring 7 Stw. 50% - Scoring 35	g sources?	Earned 7
Please select the total investment dollars proposed to be invested by the de Question Type: Dropdown List Stools - Scaling 7 Stools - Stools - Sook - Scoring 4.9	aveloper.	Earned 4.9

\$758 - 5494 - Scoring 2.8 45224 - Scoring 0.7

Economic Impact

Is the applicant subject to the payment of property tax?

Question Type: Drapdown List	Earned 10
V Yes - Scoring 10	
Tela - Elecantra D	
How many new jobs will be created as a result of the investment?	
Question Type: Dropdown List Mail Anwered	Earned 0
✓ 0 - 1 FTE - Scoring 0	
2 - 3 FTE: Rending 3.76	
4 - 5 ITE - Secoling 3.5	
A ar more FTE - Scaring 7	
How many edisting competitors are there to this business within the city limits?	
Question Type: Drapdown List Asplaam Anversed	Earned 1.75
. No Competence - Securing 3.0	
✓ 1-3 Competitors - Scoring 1.75	
44 Competitive - Science 0	
Please select all targeted INTERIOR improvements that apply to this proposal	
Question Type: Checkbox List Suff Anaverse	Earned 0
Phanthergy Electronic (HVAL - Scoring 3.15	
Floor Plan Hertnerhon / Buldout 1 Straing 1879 -	
Fibering - Sitering (0525	
Please select all targeted EXTERIOR improvements that apply to this proposal	
Question Type: Checkbox List Suff Answered	Earned 0,875
Hereif Rissoned Formate or Structural Improvements - Scoring 2 in	
Allah Aumentahity - Scorey 1.77	
Annihigs on Signinge - Skaning 2 8125	
Whidows / Doors - Scaling 3.5	

✓ Roof Replacement - Scoring 0.875

Painting - Scorting 1.75

Risk Safety Scoring

What is the anticipated return on investment of the proposed TIF subsidy amount compared to the projected annual property tax increment and sales tax generation?

Question Type: Dropdown List

0 - 3 years - Scoring 30 4 - 5 years - Scoring 30

✓ 5 - 7 years - Scoring 2

II - Ryena - Scottag A -

10+ years - Scoring 0

Stoff Answine)

Earned 7