County Request No.__

REQUEST FOR LEGAL SERVICES

This form is used to provide legal opinions and contract approval by the District Attorney's Office. Only that advice that is related to a pending or potential claim against the County or its officers and employees is protected by the attorney-client priviledge. Opinions that are privileged should not be disclosed to anyone or the priviledge may be waived.

All legal opinions and approvals rendered are based only on the documentation and information stated below or attached to this form and, thus, it is important that all relevant facts and information be provided at the time of review. Please advise the District Attorney's Office of new or additional information, as it may cause the opinion to change. In all cases, the opinions of the District Attorney's Office are not binding on the County, its officers or employees and may be followed or disregarded in the discretion of the elected official.

Date of Request: 03/25/2025 Department: Facilities Management
State the nature of the legal request: Please review contract agreement between
the PBA and Super Roof, INC for a roof replacement at 7401 NE 23rd st, pending bonds
and encumbrances.
RECEIVED
MAR 2 5 2025
CIVIL DIVISION DISTRICT ATTORNEY Signature
Reply of District Attorney's Office:
Revuel
Date of Reply: 3/25/25
Assistant District Attorney

CONSTRUCTION CONTRACT

This agreement made between Super Roof, Inc, 3900 Harmon Ave, Oklahoma City, OK 73179, hereinafter referred to as Contractor, and the Public Building Authority of Oklahoma County, Oklahoma, hereinafter referred to as PBA.

WITNESSETH:

Contractor and PBA, for the consideration set forth herein, agree as follows:

I. CONSIDERATION:

Oklahoma County PBA Proj # P25425-01

Roof Replacement 7401 NE 23rd St

for the Proposal, as formally accepted, not to exceed the total amount of EIGHT HUNDRED NINETY-NINE THOUSAND NINE HUNDRED EIGHTY-FOUR DOLLARS AND FORTY CENTS. (\$899,984.40)

- II. THE WORK: The term "Work" means the construction and services required by the Contract Documents, whether completed or partially completed, and include all other labor, materials, equipment and services provided or to be provided by the Contractor to fulfill the Contractor's obligations. The Work may constitute the whole or part of the project.
- III. DESCRIPTION OF WORK: Contractor shall for the above consideration perform the specified work at the Oklahoma County 7401 NE 23RD ST Facility, Oklahoma City, Oklahoma as designated in "Attachment A," described as Base Bid as provided by Contractor dated March 24, 2025, and is made a part of this Contract by reference as if attached hereto or written in detail herein.
- IV. CONTRACT DOCUMENTS: The contract documents shall consist of this Contract and the following documents:

Plans and Specifications as provided by the Design Engineer or County Request for Qualifications October 2024. Awarded November 2024. Proposal by Contractor dated March 24, 2025 All Bonds

- V. ASSIGNMENT TO CONTRACT: Neither party to this contract shall assign this contract without written consent of the other.
- VI. CONTRACT TIME: Work on this project shall commence within ten (10) calendar days from the date on which the work order is issued and completed within one hundred twenty (120) working days from the commencement thereof.

- A. The rate of progress shall be such that the whole work will be performed, and the premises be cleaned within the time stated herein and in accordance with the contract, plans, and specifications.
- B. The Contractor shall be entitled to an extension in time only when the request for extension is submitted to the PBA in writing by the Contractor within seven (7) days from and after the time when the alleged cause of delay shall occur; and then approved by the PBA at their regular scheduled meeting.
- VII. SCOPE OF WORK: Contractor, including his agents, employees, subcontractors, independent contractors and/or independent contractors retained pursuant to this agreement, shall furnish, except as otherwise provided, at his own cost and expense, all services and material for the completion of the work proposed to be done under this contract. Contractor, including his agents, employees, subcontractors, independent contractors and/or independent contractors retained pursuant to this agreement, will complete the same in a thorough, workmanlike, and substantial manner in every respect to the satisfaction and approval of the Property Manager and/or the County Engineer, within the time specified herein and in strict accordance with the instructions and information contained in the notice to bidders, instructions to bidders, form or bid or proposal, this Contract, any performance or other surety bond, and the drawings and specifications.
- VIII. LIABILITY FOR DAMAGES: The PBA, its officers, agents, or employees, shall not in any manner be answerable or responsible for any loss or damage to the work or to any part thereof; to any materials, building, equipment, or other property that may be used or employed therein, or placed on the work site during the progress of the work; for any injury done or damages or compensation required to be paid under any present or future law, to any person, whether an employee of contractor or otherwise; or for any damage to any property occurring during or resulting from the work. The Contractor, including his agents, employees, subcontractors, independent contractors and/or independent contractors retained pursuant to this agreement, shall indemnify the PBA, its officers, agents and employees, against all such injuries, damages, and compensation arising or resulting from causes other than the PBA's neglect, or that of its officers, agents, or employees.

IX. INSPECTION OF WORK AND MATERIALS:

- A. The PBA may appoint and employ such persons as may be necessary to act as inspectors or agents for the purpose of supervising in the interest of the PBA, materials furnished and work done as the work progresses.
- B. The County Engineer, his inspectors, agents, or representatives and the Oklahoma PBA Property Manager, shall, at all times, have unrestricted access to all parts of the work and to other places where or in which the preparation of materials and other integral parts of the work are being carried on and conducted.
- C. Contractor shall provide all facilities and assistance required or requested to carry out the work of supervision and inspection by the County Engineer, his inspectors, agents, or representatives and the Oklahoma PBA Property Manager

- D. Inspection of the work by these authorities or their representatives shall in no manner be presumed to relieve in any degree the responsibility or obligations of the Contractor, including his agents, employees, subcontractors, independent contractors and/or independent contractors retained pursuant to this agreement, or to constitute Contractor an agent of the PBA.
- E. No material of any kind shall be used in the work until it has been inspected and accepted by the County Engineer and the Oklahoma PBA Property Manager. All rejected materials shall be immediately removed from the premises. Any materials or workmanship found at any time to be defective shall be replaced or remedied at once regardless of previous inspection. Inspection of materials shall be promptly made, and, where practicable, at the source of supply.
- F. Whenever the specifications, the instructions of the PBA, or the laws, ordinances, or regulations of any public authority require work to be specially tested or approved, Contractor shall give the County Engineer and the Oklahoma PBA Property Manager timely notice of its readiness for inspection, and if the inspection is by another authority, of the date fixed for such inspection.
- G. All materials removed from this project shall be disposed of in accordance with all federal, state, city, county and other local laws and established ordinances and regulations. No materials shall be salvaged from the properties by the Contractor, including his agents, employees, subcontractors, independent contractors retained pursuant to this agreement.
- X. TAXES: This project, according to Title 68 O.S. § 1356, and Oklahoma Tax Commission Rules 65-19-056 and 710:65-07-013 is exempt from Sales Tax. The Contractor shall provide a list of Subcontractors and Sub-subcontractors for the Public Building Authority's approval at a public meeting to approve tax exempt status. Tax exempt status will be in effect for this project only and a termination date shall be specified by letter to Contractor and each Subcontractor. Title 68, Section 1356(I) of the Oklahoma Statutes specifies that any person making purchases on behalf of the PBA must certify in writing, on the copy of the invoice or sales ticket to be retained by said purchaser that the purchases are made on behalf of Oklahoma PBA.
- XI. INSURANCE: Contractor shall not commence work under this contract until he has obtained all insurance required under this section and such insurance has been approved by the County Engineer. Likewise, Contractor shall not allow any approved subcontractor to commence work until all similar insurance has been so obtained and approved. The following insurance shall be required:
 - A. Workers Compensation insurance for all of Contractor's employees engaged in work at the site of the project.
 - B. Comprehensive public liability and property damage insurance insuring the PBA against any liability, including but not limited to personal injury, accidental death, property damage arising out of the performance of this contract in at least an amount sufficient to satisfy any claims under the Oklahoma Governmental Tort Claims Act, 51 O.S., Secs.

151-171. The insurance policy must contain provisions that the PBA be notified if the insurance carrier intends to cancel or not renew the policy.

XII. BONDS

- A. For construction or repair of a public or private building, structure, or improvement on public real property, the company that receives the award shall:
 - 1. Furnish a bond with good and sufficient sureties payable to the County in a sum not less than the total sum of the contract; or
 - 2. Cause an irrevocable letter of credit, containing terms the PBA prescribes, to be issued for the benefit of the PBA by a financial institution insured by the Federal Deposit Insurance Corporation in a sum not less than the total sum of the contract.
- B. The bond or irrevocable letter of credit shall ensure the proper and prompt completion of the work in accordance with the contract and shall ensure that the contractor shall pay all indebtedness the contractor incurs for the contractor's subcontractors and all suppliers of labor, material, rental of machinery or equipment, and repair of and parts for equipment the contract requires the contractor to furnish.
- XIII. COMPLIANCE WITH LAWS: Contractor, including his agents, employees, subcontractors, independent contractors and/or independent contractors retained pursuant to this agreement, shall keep himself fully informed of all national and state laws and all municipal ordinances and regulations in any manner affecting the work or performance of his contract or any extra work, and shall at all times observe and comply with such laws, ordinances and regulations, whether or not such laws, ordinances, or regulations are mentioned herein, and shall indemnify the PBA, its officers, agents, and employees against any claim or liability arising from or based on the violation of any such laws, ordinances, or regulations.

XIV. TERMINATION:

A. FOR CAUSE:

If Contractor, including his agents, employees, subcontractors, independent contractors and/or independent contractors retained pursuant to this agreement, (1) is adjudged as bankrupt, (2) makes a general assignment for the benefit of his creditors, (3) has a receiver appointed on account of his insolvency, or (4) persistently or repeatedly refuses or fails, in cases for which extension of time in writing is provided, to supply enough properly skilled workmen or proper materials, fails to make prompt payment for materials or labor, persistently disregards laws, ordinances, or instructions of the County Engineer, ceases operations under this Contract at any time or otherwise is guilty of a substantial violation of any provision of this Contract, then the PBA, upon certification of the County Engineer that sufficient cause exists to justify such action, may, without prejudice to any other right or remedy and after giving Contractor and his surety written notice, terminate the employment of contractor, take possession of the premises and of all materials, tools, and appliances thereon, and finish the work by whatever method the PBA may deem expedient. In such case, Contractor shall not be entitled to receive any further payment until the work is finished. If the unpaid balance of the Contract price exceeds the expense of finishing the work, including compensation for additional

material and administrative services, such excess shall be paid to Contractor. If such expense exceeds the unpaid balance, Contractor shall pay the difference to the PBA. The expenses incurred by the PBA, as herein provided, and the damage incurred through Contractor's default shall be certified by the County Engineer.

B. FOR CONVENIENCE

If the County Engineer determines that a termination is in the PBA's interest, the PBA may terminate the entire Contract or any portion of the Contract. The County Engineer will provide a written notice of termination to the Contractor specifying the extent of termination and the effective date. After receipt of a notice of termination, the Contractor shall immediately proceed with the following obligations: (1) Stop work as specified in the notice, (2) Place no further subcontractors or orders for materials, services, or facilities, except as necessary to complete the continued portion of the Contract, (3) Terminate all subcontractors to the extent they relate to the work terminated, and (4) Settle all outstanding liabilities and termination settlement proposals arising from the termination of the Contract. If the County Engineer orders termination of all or part of the Contract effective on a certain date, the PBA will pay for completed work at the prorated square footage as of that date.

- XV. ACCEPTANCE OF WORK: No act of the PBA, or of any representative, in superintending or directing the work, or any extension of time for the completion of the work, shall be regarded as an acceptance of such work or any part thereof, or of materials used therein, either wholly or in part. Acceptance shall be evidenced only by the Final Resolution approved by the PBA. Before any final resolution will be allowed, Contractor will be required to swear to and sign a statement of all claims on account of work done and materials furnished under this Contract and that all claims for materials provided or labor performed have been paid and set aside in full. No waiver of any breach of this Contract by the PBA or any acting on its behalf shall be held as a waiver of any other subsequent breach thereof. Any remedy provided herein shall be taken and construed as cumulative.
- XVI. COMPENSATION: The PBA shall pay and Contractor shall receive the prices stipulated in the proposal which is incorporated and made a part of this contract, as full compensation for everything furnished and done by Contractor under this contract, including all loss or damage arising out of the work or from the action of the elements; for any unforeseen obstruction or difficulty encountered in the prosecution of the work; for all risks of every description associated with the work; for all expenses incurred due to the suspension or discontinuance of the work; and for well and faithfully completing the work as herein provided.
- XVII. PROGRESS AND FINAL PAYMENTS: Partial payments will be made to Contractor for material on hand and work performed at Contractor's request but in any event not more often than monthly.
 - A. On final completion of the work and settlement of all claims, owner shall pay Contractor the remainder of the contract price. Provided, there shall be retained from such final payment, or from any payments due contractor under this contract, all amounts that may be expended by the PBA for work done or materials furnished in carrying out any of the work done under this contract that Contractor has failed to do to the satisfaction of the designated agents of the PBA; all amounts that may be necessary to pay for labor, tools,

- plant, and materials engaged and used in the work and for which Contractor has failed to pay; by the terms of the contract or any laws of the State of Oklahoma, the PBA is or may be authorized to reserve and retain.
- B. Acceptance by Contractor of the final estimate and the final payment by the PBA to Contractor shall be a release of the PBA from all claims and liabilities to Contractor for anything done or furnished for or relating to the work, or for any act, neglect, fault, or default of the PBA or of any person relating to or affecting the work.
- C. Ten percent (10%) of all partial payments made shall be withheld as retainage. At any time the Contractor has completed in excess of fifty percent (50%) of the total Contract amount as certified by the architect, the retainage shall be reduced to five percent (5%) of the amount earned to date if the Owner has determined that satisfactory progress is being made, and upon approval by the surety. A detailed list of materials suitably incorporated or stored on site must accompany each request for payment.
- D. Invoices will be issued by Contractor for all work performed under terms of this Contract. Invoices are due and payable on receipt.
- E. The Contractor, including his agents, employees, subcontractors, independent contractors and/or independent contractors retained pursuant to this agreement, shall keep an accurate record of each workman showing his name, address, social security number, work classification, hourly wage paid, total paid, overtime hourly wage paid, and the occupation of each workman employed by them, in connection with the project, and showing also the actual wages paid to each workman, which record shall be certified and shall be open at all reasonable hours to the inspection of the PBA, its officers and agents at the principal office of the Contractor. Upon completion of the project, the Contractor, including his agents, employees, subcontractors, independent contractors and/or independent contractors retained pursuant to this agreement, shall forward a certified copy of the records to the PBA.
- XVIII. INCORPORATION OF PROVISIONS REQUIRED BY LAW: Each provision and clause required by law to be inserted in this contract shall be deemed to be inserted herein and the contract shall be read and enforced as though each were included herein. If through mistake or otherwise any such provision is not inserted or is not correctly inserted, the contract shall be amended to make such insertion on application of either party.
- XIX. MODIFICATIONS: The PBA may modify this contract with respect to the arrangement, character, alignment, grade, or size of the work or appurtenances whenever in its opinion it shall deem it necessary or advisable to do so. Contractor shall accept such modifications when ordered in writing by the County Engineer and approved by the governing board. Any such modifications shall not subject contractor to increased expense without equitable compensation which compensation shall be determined by the County Engineer and by the governing board. If any modification results in a decrease in the cost of work involved, an equitable deduction from the contract price shall be made. Such deductions shall be determined by the County Engineer. The determination of any such additional compensation or deduction shall be based on the bids submitted and accepted. No modifications in the work shown on the plans and

described in the specifications shall be made, unless the nature and extent thereof has first been certified by the County Engineer in writing and sent to Contractor.

XX. COMPLETENESS OF CONTRACT: The written terms and provisions of this contract shall supersede all prior verbal statements of any officer or other representative of the PBA, and such statements shall not be effective or be construed as entering into or forming a part of, or altering in any manner whatsoever, this contract or the contract documents.

XXI. GUARANTY OF WORK:

- A. Contractor, including his agents, employees, subcontractors, independent contractors and/or independent contractors retained pursuant to this agreement, agrees to guarantee all work under this contract for a period of one (1) year from the date of final settlement thereof, contractor agrees to provide extended warranties on materials and labor to the extent offered by any manufacturer whose product is used on this project.
- B. If any unsatisfactory condition or damage develops within the time of this guaranty due to workmanship that is defective, inferior, or not in accordance with the contract, Contractor, including his agents, employees, subcontractors, independent contractors and/or independent contractors retained pursuant to this agreement, shall, whenever notified by the PBA, immediately place such guaranteed work in a condition satisfactory to the PBA and make repairs of all damage to the buildings, equipment, and grounds made necessary in the fulfillment of the guaranty.
- C. If Contractor, including his agents, employees, subcontractors, independent contractors and/or independent contractors retained pursuant to this agreement, fails to proceed promptly to comply with the terms of any guaranty under this contract, Contractor, including his agents, employees, subcontractors, independent contractors and/or independent contractors retained pursuant to this agreement, agrees that the PBA may have such work performed as the PBA considers necessary to fulfill such guaranty or may allow the damage or defective work to remain as it is. In the first instance, Contractor shall promptly pay the PBA such sums as were expended in fulfilling the guaranty; in the second instance, he shall promptly pay the PBA such sums of money as it would have been necessary to expend to fulfill them. Usual wear and tear and the results of accidents not chargeable to Contractor, including his agents, employees, subcontractors, independent contractors and/or independent contractors retained pursuant to this agreement, and are excepted from the above requirements. Everything necessary for the fulfillment of any guaranty must be done without any expense to the PBA.
- XXII. GOVERNING LAW: The Contract shall be governed by the law of the place where the Project is located, that being the State of Oklahoma.

XXIII. OWNER IS A SUBDIVISION OF THE STATE OF OKLAHOMA

A. It is expressly understood that the PBA under this Contract is a subdivision of the State of Oklahoma and consequently may only contract within the limitations provided by the Oklahoma law. Notwithstanding any other provision to the contrary hereinbefore set forth, the provisions of this Article shall control any other provision of this Contract.

B. Contractor shall not perform any work contemplated within the meaning of "the Work" described in Paragraph II herein, until the Contractor receives a Purchase Order from the PBA showing that the full amount of the obligation created pursuant to this Contract for the project has been encumbered within an unencumbered amount previously appropriated for such purpose. For the purpose of this Contract it is understood and agreed that the full amount of the obligation created pursuant to this Contract is no more than EIGHT HUNDRED NINETY-NINE THOUSAND NINE HUNDRED EIGHTY-FOUR DOLLARS AND FORTY CENTS. (\$899,984.40) In the event that a Change Order is approved pursuant to the terms of this Contract, and the terms of said Change Order require payment of any sum in addition to the sum immediately aforesaid, Contractor shall not perform any work contemplated within the scope of said Change Order until Contractor receives a Purchase Order from the PBA showing that the full amount of the obligation created pursuant to said Change Order has been encumbered within an unencumbered amount previously appropriated for such purpose in the budget of the PBA for the PBA's Fiscal Year within which the Change Order is approved.

Super Roofs Inc. 3900 Harmon Ave, Oklahoma City, OK 73179 Contractor Milton A. Chinchilla, President	Signed before me this 25 day of March, 2025. Rotary Public My Comm. Expires: 63 12012028
Printed Name and Title	*
IN WITNESS WHEREOF, the parties have execu	ted this agreement this day of, 2025.
8	PUBLIC BUILDINGS AUTHORITY OKLAHOMA COUNTY, OKLAHOMA
	Chairman
ATTEST:	Member
County Clerk	Member
APPROVED:	
Stacey Trumbo, P.E. County Engineer Approved as	to form and legality this 25tay of Maun, 2025. Assistant District Attorney

Attachment

Design-Build Roof Replacement for NE 23rd Street Storage Building

Owner's Project No. P25425-01

Not-to-Exceed Price

Updated: 03/24/2025



Base Price	Area (SF)		\$/SF	Price
Base Proposal Price: 60-mil Fully Adhered Carlisle TPO over 4 1/2" Flat Polyiso	LS			\$ 525,000.00
Remove 1" of Moisture-Saturated Lightweight Concrete Deck	11,765	\$	7.75	\$ 91,178.75
1/2" Securock Cover Board for Structural Uplift Resistance	11,765	\$	6.35	\$ 74,707.75
Allowance #1: Remove & replace damaged steel deck	424	\$	15.60	\$ 6,614.40
Subtotal				\$ 697,500.90
A/E Professional Fees (6%)				\$ 41,850.05
Not-To-Exceed Price		Γ		\$ 739,350.95

Alternate #1 (Add)	Area (SF)	\$/SF	Price
1/8:12 Tapered Polyiso	33,635	\$ 6.75	\$ 227,036.25
2" Flat Polyiso Insulation in lieu of 4 1/2" Flat Polyiso	33,635	\$ (3.73)	\$ (125,500.00)
24 ga. Prefinished Box Gutter	1426 LF	\$ 25.99	\$ 37,061.74
24 ga. Prefinished Box Downspout	602 LF	\$ 21.50	\$ 12,943.00
Subtotal			\$ 151,540.99
A/E Professional Fees (6%)			\$ 9,092.46
Not-To-Exceed Price			\$ 160,633.45

Not-To-Exceed Price including Base & Alternate #1:

\$ 899,984.40



March 24th 2025

Cory Miller MIDL Architects, LLC 200 N University Blvd. Norman, OK 73069

RE:

7401 NE 23rd St.

Oklahoma City, OK 73141

Reroof Analysis

Wallace Project No. 2560075

Mr. Miller:

Per your request we have performed a visual inspection of the structure referenced above. The structure was built in 1967 with CMU load bearing walls supporting steel bar joist and a metal roof deck. The roof system consists of approximately 1" of light weight insulating concrete supporting the original built up roof with a secondary rigid insulation and EPDM roof. We were tasked with analyzing the existing roof structure to determine if the reroof system is compatible with the proposed new roofing system. The new roof system will require the removal of the existing roofing down to the top of the metal deck leaving only the light weight insulating concrete in the flutes. The new roofing will consist of at least 2" of rigid insulation and a new TPO roof. We have researched the existing roof system and determined the weight of the system is approximately 7.9 psf. The new roofing system will weigh approximately 7.2 psf with a ½" securerock cover board and 4.44 psf without the cover board.

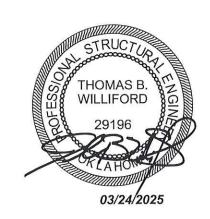
If the new roofing system uses the securerock cover boar the weight of the new system nearly matches the existing weight, in this case no additional work will be required. If the new roofing system omits the cover boar the system will weigh 40% less than the existing system. Our analysis reveals the joist will need at least three rows of bridging. The existing system has 5 rows of L1x1x1/8 bridging at 7'-0" on center. The existing bridging is sufficient to brace the bottom chord however they are not braced against the wall. To provide global stabilization for the joist bottom chord, under the maximum wind uplift condition, the first, third and fifth rows of bridging will need to be braced against the wall. Refer to the detail attached for the connection information.

If you have any questions or need additional information, please do not hesitate to contact us.

Sincerely,

Thomas Williford, P.E. Professional Engineer II

cc: File



wallace design collective, pc structural - civil - landscape - survey 410 north walnut avenue, suite 200 eklahoma city, eklahoma 73104 405 236 5858 - 400 364 5858 wallace design

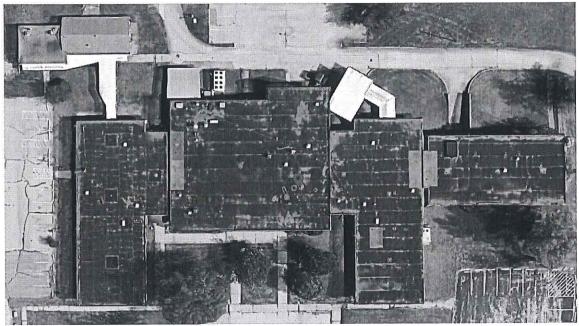


Figure 1: Site plan, Roof area to be modified

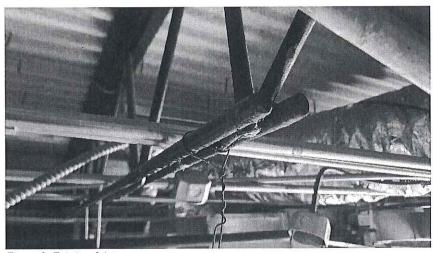


Figure 2: Existing Joist

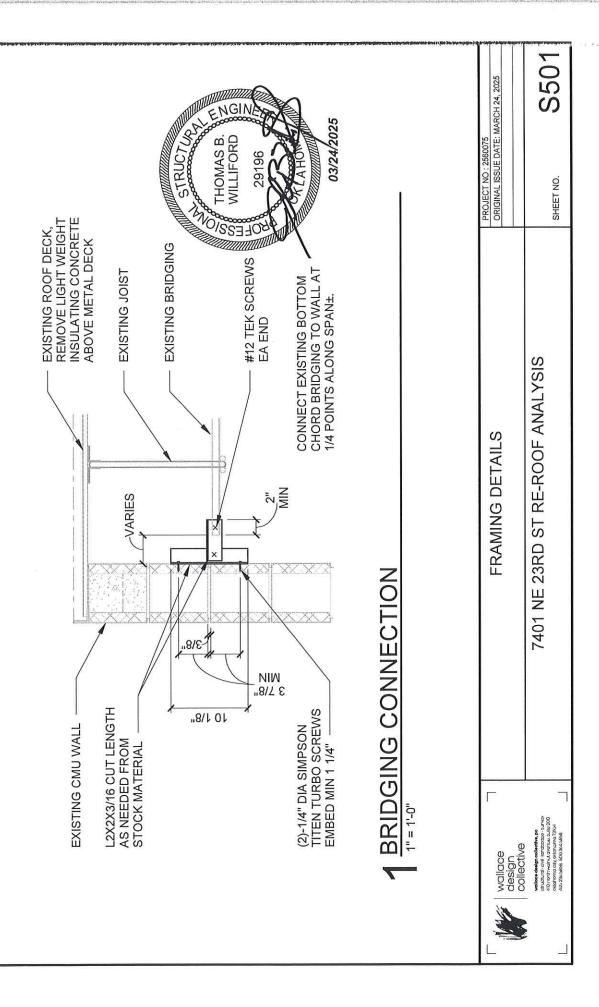
7401 NE 23^{rt} St. Oklahoma City, OK 73141 Reroof Analysis March 24th 2025 Page 3



Figure 3: Damaged Roof Deck



Figure 4: Existing Bridging





OKLAHOMA COUNTY PURCHASING Questionnaire

320 Robert S. Kerr, Ste. 321 Oklahoma City, OK 73102 Chantel Boso, CPO chantel.boso@oklahomacounty.org 405.713.1490

Please review, complete and return no later than Monday November 18, 2024, by 10:00 a.m.

- What is your availability to start this project?
 Our team can start immediately.
- How long will it take to finalize a design plan?Two weeks.
- 3. What is the ballpark estimate for this project?

Base Price (60-mil fully adhered Carlisle TPO over 4 1/2" polyiso): \$525,000.00

A/E Design Fee: 6% of Construction Cost

Unit Prices for Additional Items:

Steel Deck Replacement: \$15.60 /sf

Lt. Wgt. Concrete Deck Replacement: \$35.99 /sf

HD Cover Board: \$4.95 /sf Tapered Insulation: \$6.75 /sf

24 ga, Prefinished Box Gutter: \$25.99 /LF

24 ga. Prefinished Box Downspout: \$21.50 /LF

Additional Notes:

Electrical and plumbing scope to be determined and will be priced following initial investigation.

Signature of Authorized Representative

11/18/2024 Date

Name and Title of Authorized Representative

INTEROFFICE MEMO

Date:

November 20, 2024

To:

Chantel Boso, Purchasing Director

From:

Lauren Adkison, Purchasing Officer

Subject:

Recommendation for P25425-01 for Design-Build Roof Replacement for NE 23rd

Street Storage Building

A request for qualifications was sent to Oklahoma County registered vendors, as well as multiple other online platforms. Three proposals were received from Central Weatherproofing, Super Roofs, Inc. & Northline Development.

A Mandatory Pre bid meeting was held with all interested vendors on October 17th, 2024. A second Pre-bid meeting was held to clarify the Design-Build method for this project on October 29, 2024.

Based upon the final evaluation of the proposals received, and recommendations from the Facilities Department I am recommending award to the most qualified for this project, Super Roofs Inc.

Selection of Lowest and Best Bidder

Of

Design-Build Roof Replacement for NE 23rd Street Storage Building

Award Number: 34-2024

Date: November 20, 2024

Bid Number: P25425-01

RFQ Period: Date of Award through completion

Super Roofs Inc. 3900 Harmon Avenue Oklahoma City, Oklahoma, 73179 milton@superroofsinc.com 405.604.8040

OKLAHOMA COUNTY, OKLAHOMA **OKLAHOMA COUNTY PURCHASING AGENT**

This is not a Purchase Order. This is only a notice to the successful bidder. No order may be placed without a Purchase Order being issued by Oklahoma County.

Attest:

County Clerk

(SEAL)

Board of County Commissioners Of Oklahoma County, Oklahoma

Chairman

Membe

Member





Project:

P25425-01 Design-Build Roof Replacement for NE 23rd Street Storage Building

Oklahoma City, OK Date: 11/12/2024

Contact:

Super Roofs Inc.

Milton Chinchilla 3900 Harmon Avenue Oklahoma City, OK 73179 milton@superroofsinc.com (405) 604-8040



TABLE OF CONTENTS

Letter of Intent

Firm Qualifications	
Firm Backgrounds	
Project Understanding & Approach	
Services & System Recommendations	
Experience Considerations	
Super Roofs Past Performance	4
Project Team Past Performance	5
MIDL Design-Build Past Performance	6
Team Organization & Resumes	7
Ability to Perform Work	
References	9

Attachments

Affidavits

Amendment Acknowledgements

W9

Certificates of Insurance

Bonding Letter

CIB License

Certificate of Authority

Design-Build Certificate

Manufacturers' System Letters

Manufacturers' Job Lists



LETTER OF INTENT

November 12, 2024

Lauren Adkison, CPO
Oklahoma County Purchasing Department
320 Robert S. Kerr, Suite 321
Oklahoma City, OK 73102

RE: RFQ P25425-01 Design-Build Roof Replacement for NE 23rd Street Storage Building

Dear Lauren:

Super Roofs and MIDL Architects have a long history together of past performance with Design-Bid-Build projects for public schools. In addition to our team experience, Super Roofs has been a commercial and industrial roofing leader for the past ten years, successfully completing over 5.5 million square feet of roofing. MIDL has witnessed many successful reroofs from Super Roofs and has always accredited their attention to detail to the fact that they are family-owned by experienced roofers. We are excited to team together for this Design-Build delivery method for Oklahoma County.

Our team is contractor-led, with Super Roofs carrying the necessary insurance and bonding for construction. President, Milton Chinchilla, is the primary point of contact for this project. MIDL Architects is the architect of record and will subcontract any necessary structural engineering from Wallace Design Collective. MIDL Architects is experienced with Design-Build delivery with Cory S. Miller being designated as an Associate DBIA Professional on 8/26/24 and registered as a Design-Build entity with the State of Oklahoma OMES as of 10/28/24.

This team arrangement will result in cost savings for the County. The Design-Builder is the roofer so there will not be any additional markup from a large Construction Management practice or general contractor. You will be working directly with the tradesman and experienced reroof designer.

We are pleased to present our qualifications statement for your consideration. In accordance with Amendment No. 2 dated 11/7/2024 Item No. 2, we are prepared to submit unit pricing for all anticipated system components and A/E services upon request.

Feel free to contact us with any questions.

Sincerely,

Milton Chinchilla Super Roofs Inc. President Cory S. Miller, AIA, Assoc. DBIA MIDL Architects, LLC Principal Architect

Super Roofs Inc. | 3900 Harmon Avenue, Oklahoma City, OK 73179 P: (405) 604-8040 | milton@superroofsinc.com



FIRM QUALIFCATIONS

Firm Backgrounds



Super Roofs has been a well-established commercial and industrial business for 10 years, founded by Milton Chinchilla in 2014. Milton Chinchilla has over 21 years of commercial and industrial roofing experience in Oklahoma and surrounding states. Super Roofs' goal is simple; our vision is to become the most trusted name in the roofing industry by delivering high quality products and peace of mind to our customers with honesty, perfection, and professionalism. Super Roofs is family owned and operated and fully committed to providing outstanding and reliable service results to all our clients. We have brought the attention of many customers not only for the affordable pricing but also for the thoughtful quality and time we invest into our roofs to ensure they are safe and secure for decades. We are certified with GAF, Carlisle, Johns Manville, and many other larger manufacturers to get the job completed without limitations.



MIDL Architects specializes in renovations, reroofing, and management of engineering projects for governmental and public use sectors: Tribal, State, County, and Municipal Government, as well as K12 schools. The firm's experience includes competitively bid general contractor and Design-Build delivery methods. Since its inception in 2021, MIDL has designed over \$25M in construction value, with its largest single project being \$5.4M for Norman Public Schools. We contract consultants to assist with engineering as well as specialized aspects of the design such as foodservice equipment specifications and detailed cost estimating.

Principal Architect Cory S. Miller of MIDL Architects is an Associate DBIA Professional. This designation indicates that he has been trained by DBIA in the Best Practices of this delivery method and is held accountable to its code of conduct. MIDL Architects has firm experience as the architect of record successfully completing three contractor-led Design-Build projects. Cory is in the process of documenting this experience for full DBIA Professional accreditation. MIDL Architects is registered with the State of Oklahoma OMES as a Design-Build entity and is licensed to provide architectural services in the State of Oklahoma.



FIRM QUALIFICATIONS

Project Understanding & Approach

Existing Conditions

The Design-Build team cored the existing roof during the Pre-Bid Meeting October 17, 2024, with the following results.

Core #1

(Roofing Area Approximately 28,077 SF)

EPDM Single-ply Roofing

1 1/2" Polyiso. Insulation

2" Lightweight Insulating Concrete Deck

Steel Pan

Core #2

(Roofing Area Approximately 5,410 SF)

EPDM Single-ply Roofing

1 1/2" Polyiso. Insulation

Steel Decking

The existing roofing terminates at a painted metal fascia over a stucco exterior wall finish. Areas of the stucco have existing cracking. There is an expansion joint between roofing areas approximately 27' in length. There is an existing sunken loading dock on the north side, and the Owner is planning to install a new 12'x12' overhead door which can be used for construction access to the interior. Existing roof mounted mechanical equipment will be removed as part of this project, to be replaced by the Owner outside of this project. Linesets will be disconnected, any curbs will be capped in-place, and roof jacks will be provided at all abandoned penetrations for future use.

Performance Requirements

The Design-build team shall be responsible for engineered stamped roof plans including surveying, verifying existing conditions, permitting, coordination with other agencies, technical specifications, a standard 20-year roof warranty, workmanship warranty, and all other work associated with to complete design and construction. The Design-Build team shall furnish all labor, equipment, insurance, supervision, and other means of incidental necessary for the turnkey completion of this project. All debris to be properly disposed of according to all applicable local laws and regulations. Contractor is expected to abide by Oklahoma County policies related to a drug free and smoke free workplace. Contractors are expected to guarantee all work for a minimum of one year after the date of Final Completion. The roof will be temporarily dried-in while design and permitting are in progress.

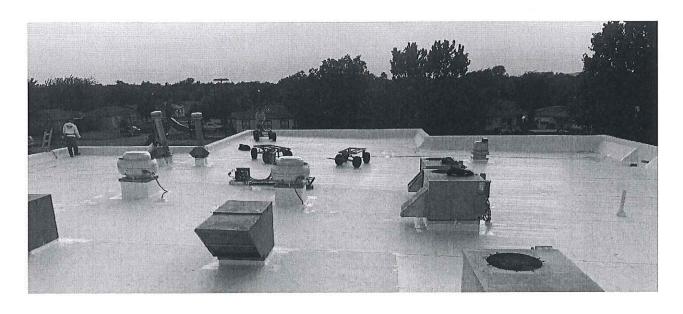


Services & System Recommendations

In accordance with Amendment No. 2 dated 11/7/2024 Item No. 2, we are prepared to submit unit pricing for all anticipated system components and A/E services upon request. Our team is well-suited to provide the design and construction services required to meet the Performance Requirements as a turnkey project, all under one Design-Build contract. We have experience with all roofing types and can deliver either single-ply or built-up roofing systems. For its economy, durability, and ease of maintenance in this application, we recommend a 60-mil fully adhered Single-Ply TPO system manufactured by Carlisle with 4 1/2" of gang-fastened polyiso rigid insulation, providing R-25ci and exceeding the 2009 IECC as adopted by the City of Oklahoma City. A TPO expansion joint will be provided, and the roofing system will terminate at new 24-guage pre-finished edge metal on continuous cleat with drip edge over the existing metal fascia. Stucco crack repair will be provided upon request.

We also recommend that the Owner consider adding 1/8:12 tapered rigid insulation to increase the slope of the roof to perimeter gutter and downspout. It appears that the existing roof drains lead to surface drainage at a lamb's tongue and through-sidewalk drains on-site. Use of gutter and downspout is not expected to change the existing off-site drainage patterns. The new roof drainage design will shed away from the existing loading dock.

Areas of the roof deck have been damaged from existing leaks. We will provide fastener pull tests in accordance with ANSI/SPRI FX-1 to locate any areas where the deck has rusted and cannot meet the withdrawal resistance requirements of the manufacturer. We will provide a unit price for use where it is necessary to remove and replace the existing decking, and the decking repairs will be designed by the structural engineer. Where the lightweight insulating concrete deck has deteriorated to the point that its steel pan needs to be replaced, the concrete will be removed to access the steel deck repair, and the void left in the concrete will be filled with rigid insulation.





EXPERIENCE CONSIDERATIONS

Super Roofs Past Performance

Industrial

Bar-S Foods in Lawton – Industrial \$3,302,403.97 completed 10/9/2024 20yrs Dencon Tools in Oklahoma City- Industrial \$778,958.26 completed 9/24/2024 20yrs

Public Work

Norman North High School – Public School
\$869,000.00 completed 10/7/2020 20yrs NDL, 3" Hail, 90mph Wind
Alcott Middle School in Norman – Public School
\$849,500.00 completed 7/12/2024 20yrs NDL, 3" Hail, 90mph Wind
Norman High School – Public School
\$1,296,200.00 completed 2/7/2024 20yrs NDL, 3" Hail, 90mph Wind
Jackson Elementary School in Norman – Public School
\$995,000.00 completed 3/18/2024 20yrs NDL, 3" Hail, 90mph Wind
Roosevelt & Truman Elementary School in Norman – Public Schools
\$599,850.00 Substantially Complete 9/4/2024 20yrs NDL, 3" Hail, 90mph Wind
Irving Middle School in Norman – Public School
\$393,150.00 Substantially Complete 10/7/2024 20yrs NDL, 3" Hail, 90mph Wind

Commercial

Marketplace Plaza in Shawnee – Commercial \$2,504,685.47 completed 10/24/2023 20yrs Park Tower in Tulsa – Commercial \$271,786.78 completed 5/10/2024 20yrs Richmond Plaza In Tulsa – Commercial \$298,494.17 completed 3/7/2024 20yrs

Hospitality

Hampton Inn in Elk City – Hospitality \$623,894 completed 4/26/2022 20yrs Springhill Suites in Oklahoma City – Hospitality \$1,502,272.84 completed 3/6/2024 20yrs Hampton Inn in Catoosa- Hospitality \$831,857.04 completed 1/16/2023 20yrs Days Inn Meridian in Oklahoma City – Hospitality \$312,500 completed 9/27/2024 20yrs



Project Team Past Performance

The following Table shows the cost estimate accuracy and extent of Change Orders on previous MIDL Architects' Design-Bid-Build projects where Super Roofs was Contractor. For roofing projects, MIDL routinely checks market unit pricing with leading trade contractors which allowed our estimates to remain conservative even during the past few years of extreme volatility. Super Roof's Change Order performance remained below 3% except where we found an opportunity for an overlay deduct at Alcott and where we used tapered insulation to avoid replacement of wood deck that had sagged between the steel structure at Jackson.

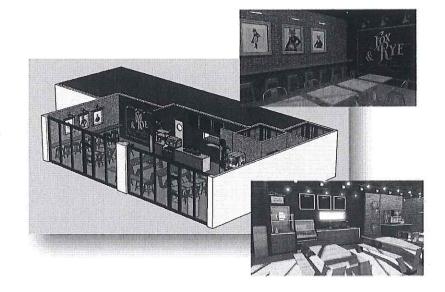
	Team Past Perf	ormance - Super R	oots as Co	ntrac	tor & MIDL a	s Archite	ct
Project	Design Estimate	Original Contract Sum	Delta (%)	Cha	nge Orders	CO (%)	Final Acceptance (Substantially Complete
2019 NPS Norman North High School	\$ 1,417,500.00	\$ 869,000.00	-39%	\$	23,260.85	2.7%	10/7/2020
2021 NPS Alcott Middle School	\$ 771,286.00	\$ 849,500.00	10%	\$	(74,599.86)	-8.8%	7/12/2023
2022 NPS Norman High School	\$ 1,649,580.00	\$ 1,296,200.00	-21%	\$	35,708.97	2.8%	2/7/2024
2022 NPS Jackson Elementary School	\$ 935,133.28	\$ 995,000.00	6%	\$	78,439.77	7.9%	3/18/2024
2024 NPS Roosevelt & Truman Elem.	\$ 615,620.41	\$ 599,850.00	-3%	\$	(5,063.40)	-0.8%	9/4/2024 (S.C.)
2024 NPS Irving South Gym	\$ 470,850.00	\$ 393,150.00	-17%	\$	(3,931.10)	-1.0%	10/7/2024 (S.C.)
Average			-10%			0.4%	



MIDL Design-Build Past Performance

Fox + Rye \$200K Edmond, OK

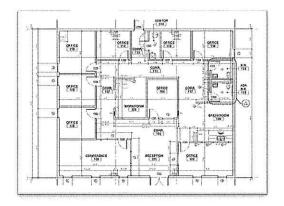
- Interior Tenant Remodel
- Change of Use to Assembly
- Fast Track Construction



Frazier Fire Office

\$225K Tulsa, OK

- Existing Building Interior Remodel
- Door & Window Replacement
- ADA Improvements



Lava Law Façade Improvements

\$160K Oklahoma City, OK

- Façade Redesign of Existing Building
- Exterior Lighting & Digital Signage Design
- Reroofing





TEAM ORGANIZATION & RESUMES

Milton Chinchilla, Owner/President



Milton Chinchilla has over 20 years of commercial, industrial, and residential roofing experience in Oklahoma and surrounding states and over 10 years of building exterior restoration experience. He is an expert on emergency calls after tornado, hailstorm, and flooding events. Milton enjoys exploring new opportunities by helping our communities across the State of Oklahoma by restoring public schools, hospitals, hotels, retail, and industrial.

Certifications:

- OSHA 30 Certification
- GAF Premium Certified
- Carlisle Certified

- Mule Hide Certified
- Commercial Endorsement
 Construction Industries Board

Cory S. Miller, AIA, Assoc. DBIA



MIDL Principal Architect – Cory has over 15 years of experience and is a Licensed Architect. He has been a part of many CMAR delivery method projects for public schools and the Oklahoma Military Department. His experience includes Design-Build projects for private clients as well. He has led teams throughout all phases of design and construction administration and is experienced in evaluating alternatives and managing project risks.

Education:

Bachelor of Architecture, University of Oklahoma, 2009

Registrations:

- Registered Architect, Oklahoma No. a6228, 2012
- Oklahoma Certificate of Authority No. ca04002
- Associate DBIA Professional, 2024

Firm Experience

27.001101100		
Osage Nation		
2022 - Visitors Center Remodel	\$1.5M	3,934SF
Delaware Nation		
2022 - GreenTech Storm Damage Evaluation	\$3M	240,000SF
Norman Public Schools		
2024 - Irving Middle School South Gym Reroof	\$471K	15,400SF
2024 - Insurance Shingle Roof Replacements	\$615K	80,400SF
2024 - Madison Elementary Reroof	\$451K	15,400SF
2023 - Lakeview Elementary Reroof	\$634K	19,600SF
2023 - HVAC Replacements	\$6.5M	
2022 - Emergency Reroofs	\$3.2M	118,000SF
2021 - Emergency Reroofs	\$8.1M	436,000SF
2021 - Norman High Orchestra Bldg. HVAC	\$122K	10,650SF
Design-Build		
2021 - Lava Law Office Facade Improvements (D-B)	\$160K	2,964SF
2021 - Frazier Fire Interior Office Improvements (D-B)	\$225K	3,000SF
2021 - Fox + Rye Interior Restaurant Improvements (D-B)	\$200K	2,165SF





Nixon Chinchilla, Operations Manager

Roofing Industry Experience:

15 yrs

Certifications:

- OSHA 30 Certification



Nancy Rocha, Project Accountant

Roofing Industry Experience:

- 4 yrs

Certifications:

- OK Registered Notary Public



Mickey Velasco, Project Manager

Roofing Industry Experience:

- 9 yrs

Certifications:

- OSHA 30 Certification
- OSHA 10 Trainer



Adrian Rosales, Superintendent

Roofing Industry Experience:

20 yrs

Certifications:

- OSHA 10 Trainer



Heather Voltin, MIDL Project Manager Education:

- Bachelor of Architecture, University of Oklahoma, 2018
- **Experience with MIDL:**
 - Osage Nation 2022 Visitors Center Remodel
 - Norman Public Schools 2024 Irving South Gym Reroof
 - Norman Public Schools 2024 Insurance Reroofs
 - Norman Public Schools 2024 Madison Elementary School Reroof
 - Norman Public Schools 2023 Lakeview Elementary School Reroof
 - Norman Public Schools 2023 HVAC Replacement Projects
 - Norman Public Schools 2021 & 2022 Emergency Reroofs



AVAILABILITY TO PERFORM WORK

Our team is ready to begin work immediately. Super Roofs has 4 highly trained in-house roofing crews in case of an emergency, and we respond within 1 hour. Our current projects include 10GYM in Norman, Vault Pressure Control in Shawnee, Decker Center in Ada, Fairfield Inn in Weatherford, Microtel in Catoosa, and Quail Brook Plaza in Oklahoma City. MIDL Architects currently has an open schedule to be dedicated to designing this project.

Upon Notice to Proceed, we will schedule a meeting to review the Owner's criteria, discuss our preliminary recommendations and schedule, and evaluate any alternate approaches. Upon approval, we will begin fastener pull testing which is expected to take 2 weeks. Once the pull tests are completed, the temporary roofing will be dried-in within 2 weeks.

After this 4 week period, we will be ready to review the Preliminary Design. Upon its approval, we will finalize the Design-Build Proposal. Once executed, permit documents will be submitted to the City of Oklahoma City. The roof will be Substantially Completed within 90 days of receiving the building permit.

REFERENCES

REFERENCE 1 Contact:	Brad Coplen	Phone Number:	(405) 435-6449
Project Description:	Norman High School tear off & replace	e roof, insurance fund	ing
Project Location:	911 W Main St., Norman	Project Date:	2/7/2024
REFERENCE 2 Contact:	James Walker	Phone Number:	(580) 583-3850
Project Description:	Bar-S Tear off & replace roof, painted	exterior, stucco	
Project Location:	802 SW Goodyear Blvd., Lawton	Project Date:	10/9/2024
REFERENCE 3 Contact:	Ali Ghaniabadi	Phone Number:	(405) 410-4528
Project Description:	Marketplace Restoration tear off & rep	olace roof, painted ext	erior, stucco
Project Location:	4850 Marketplace Blvd., Shawnee	Project Date:	10/24/2023



OKLAHOMA COUNTY PURCHASING CONFLICT OF INTEREST FORM

Date: October 11, 2024 Bid/RFP #: P25425-01

Description: Design-Build Roof Replacement Street Storage Building

I certify that neither I, nor my immediate family, to the best of my knowledge, possesses any financial interest whatsoever with any employee, officer, or agent of Oklahoma County which is in any way involved in this solicitation. Should any employee, officer, or agent of Oklahoma County in which I or my immediate family have a financial interest, receive quotes or proposals, I will reveal immediately such interest to the Director of Purchasing. Further, I acknowledge my obligation to disclose in like manner any friendships; family or social relationships; past, present, or planned employment relationships, or any other type of relationship, such as housing or transportation arrangements, which might be perceived as compromising the independent judgment in connection with this solicitation.

Date: 1107 24 Signature 4	PAR	
Name and Title: Milton Chinch	illa -	President



OKLAHOMA COUNTY NON COLLUSION AFFIDAVIT FORM REQUIRED FOR COMPETITIVE BID

Date: October 11, 2024 Bid/RFQ #: P25425-01

Description: Design-Build Roof Replacement for NE 23rd Street Storage Building

I, the undersigned of lawful age, being first duly sworn on oath say that he (she) is the agent authorized by the bidder to submit the attached bid. Affiant further states that the bidder has not been a party to any collusion among bidders in restraint of freedom of competition by agreement to bid at a fixed price or to refrain from bidding; or with any County Official or employee as to quantity, quality or price in the prospective contract or any other terms of said prospective contract; or in any discussions between bidders and any County Official concerning exchange of money or thing of value for special consideration in the letting of a contract; that the bidder/vendor has not paid, given or donated or agreed to pay, give or donate to any officer or employee of Oklahoma County (or other entity) any money or other thing of value, either directly or indirectly in the procuring of the award of a contract pursuant to this bid.

No person, firm or corporation who is convicted of or pleads guilty to a felony involving fraud, bribery, and corruption or sales to the State or to any of its political subdivisions may make sale of real or personal property to Oklahoma County.

Affiant further states that full payment shall be made of all indebtedness incurred by such vendor or his subcontractor who performs work in performance of any contract using labor, and or materials or repairs to and parts for equipment used and consumed in performance of a contract with Oklahoma County. False execution of this affidavit shall constitute perjury and is punishable as provided by law.

Bidder's Name and Title (Type or Print): _ Bidder's Signature:	Milton Chinchilla - President Date: 11/07/24.
NOTARY PUBLIC (CLERK) Subscribed and sworn before me this	7th day of Hovember 20 24. My Commission No. is 20010 990

Based on S.A.&I. Form 1-4001 (2002)





Based on S.A&I. Form 1-4001 (2005) Revised form for Oklahoma County approved by S.A&I. August 19, 2002

STATE OF OKLAHOMA

AFFIDAVIT FOR CONTRACTS AND PAYMENTS

)) SS

COUNTY OF OKLAHOMA

The Undersigned (Architect, Contractor, Supplier or Engineer), of lawful age, being first duly sworn, on oath states that this contract is true and correct, and that the Affiant is the Resident (title) for Super Rougs Inc. (name of vendor), and that the affiant is authorized by the Vendor to sign this Affidavit and thereby bind both the Affiant and the Vendor.

Affiant further states that the (work, services or materials) will be (completed or supplied) in accordance with the plans, specifications, orders or requests furnished the Affiant. Affiant further states that (s)he has made no payment directly or indirectly to any elected official, officer or employee of the State of Oklahoma, any county or local subdivision of the state, of money or any other thing of value to obtain or procure the contract or purchase order.

That the Affiant understands and agrees that the Affiant, by signing this Affidavit under oath, hereby represents and warrants that the Vendor is in compliance with Resolution No. 279-99 adopted by the Board of County Commissioners of Oklahoma County [(the "Board")] on 10-4-99, which provides that no officer or employee of Oklahoma County, whether hired, elected or appointed, shall be interested, directly or indirectly, in any contract for services, work materials, supplies or equipment, or the profits thereof, or in any purchase made for or sales made by, to or with Oklahoma County, AND ALL SUCH CONTRACTS IN VIOLATION OF SUCH RESOLUTION SHALL BE ABSOLUTELY VOID; provided, however, the following shall not be in violation of such resolution: (a) contracts entered into by the Board with publicly held corporations; or (b) contracts entered into by the Board that arise from settlements or arrangements of claims or lawsuits brought by or against Oklahoma County that are being prosecuted or defended by the office of the District Attorney; (c) the depositing of funds or contracts for the depositing of funds in a bank or other depository; or (d) contracts entered into by the Board with an individual or organization that is the only reasonably available source for the work, services, or materials sought by the Board.

Soper	120055	Inc.		
Business name of	¥endor, Arc	chitect, Si	upplier or Engi	neer
By				
Printed Name of A	Affiant: 🔼	itton	Chinchi	119
Individually and or				

NOTARY PUBLIC (or CLERK or JUDGE)

Subscribed and sworn before me this 7th day of November, 20 24

My Commission Expires 09 09 28 My Commission No. is 200 10 990

Note: 62 OKL.ST.ANN. §§ 310.9 (B), authorizes counties executing more than one contract, exceeding \$25,000.00 during the fiscal year, with an Architect, Vendor, Engineer or Supplier of Construction Materials to accept one affidavit applying to all work, services, or materials completed or supplied under the terms of awarded contracts, or which are needed on a continual basis; such affidavit to be in lieu of all individual affidavits for each invoice submitted in relation to such contract

Oklahoma County Purchasing Department Amendment of Solicitation/Modification of Contract

	Design-Build Roof Replacement for NE 23 rd Street
The hour and date specified for receipt of offers	is extended to: November 13, 2024
(1) signing and returning a copy of this amendment, (2	our and date specified in the solicitation as amended by c) or by acknowledging receipt of this amendment on the be received at the place designated for receipt of offers
☐ Modification No of Contra	act
	Administrative Change (Vendor signature not required) Supplemental Agreement (Vendor signature required)
Oklahoma County Purchasing Department 320 Robert S. Kerr, Suite 321 Oklahoma City, OK 73102	
Date of Issuance: October 23, 2024	
The purpose of this amendment is to provide question optional site visit for questions received before the queturned with the sealed bid(s). A SECOND MANDATORY PREBID CONFERENCE WILL EDUE DATE HAS BEEN EXTENDED TO: November 12, 20 All other terms and conditions remain the same. This	estion deadline. This amendment must be signed and BE HELD ON: October 29, 2024, at 2:00PM 024, at 12:00PM
Vendor Name / Address: SUPER ROOFS INC 3900 Harmon Ave Oklahoma City, OK 73179 Printed Name/Title of Signer	Oklahoma County Central Purchasing 320 Robert S. Kerr, Suite 321 Oklahoma City, OK 73102 Name of Purchasing Officer or Agent
Milton Chinchilla - President	Lauren Adkison
Signature/Date May 11-07-2020	Signature/Date

Oklahoma County Purchasing Department Amendment of Solicitation/Modification of Contract

	Design-Build Roof Replacement for NE 23 rd Street						
	☐ is extended to: ☑ is not extended						
(1) signing and returning a copy of this amendment, (2	our and date specified in the solicitation as amended by a cknowledging receipt of this amendment on the be received at the place designated for receipt of offers						
☐ Modification No of Contra	ct						
	Administrative Change (Vendor signature not required) Supplemental Agreement (Vendor signature required)						
Issued by: Oklahoma County Purchasing Department 320 Robert S. Kerr, Suite 321 Oklahoma City, OK 73102							
Date of Issuance: November 7, 2024							
The purpose of this amendment is to provide question amendment must be signed and returned with the sea All other terms and conditions remain the same. This	led bid(s).						
Vendor Name / Address: SUPER ROOFS INC. 3900 Harmon Ave. Oklahoma City, OK 73179	Oklahoma County Central Purchasing 320 Robert S. Kerr, Suite 321 Oklahoma City, OK 73102						
Printed Name/Title of Signer Milton Chinchilla - President Signature/Date	Name of Purchasing Officer or Agent Lauren Adkison Signature/Date						

Form W-9

(Rev. October 2018) Department of the Treasury Internal Revenue Service

Request for Taxpayer Identification Number and Certification

▶ Go to www.irs.gov/FormW9 for instructions and the latest information.

Give Form to the requester. Do not send to the IRS.

	1 Name (as shown on your income tax return). Name is required on this line; do	not leave this line blank.													
	Super Roofs Inc														
	2 Business name/disregarded entity name, if different from above														
page 3.	3 Check appropriate box for federal tax classification of the person whose name is entered on line 1. Check only one of the following seven boxes.							4 Exemptions (codes apply only to certain entities, not individuals; see instructions on page 3):							
s. Is on	Individual/sole proprietor or C Corporation S Corporation Partnership Trust/essingle-member LLC							Exempt payee code (if any)							
ype	Limited liability company. Enter the tax classification (C=C corporation, S=	ship) ▶													
Print or type. Specific Instructions on page	Note: Check the appropriate box in the line above for the tax classification LLC if the LLC is classified as a single-member LLC that is disregarded from another LLC that is not disregarded from the owner for U.S. federal tax pur	LLC i	S	code (if any)											
- iš	is disregarded from the owner should check the appropriate box for the tax classification of its owner.								nointoine	ed nutsli	le the Li	(8)			
bec	Contraction of the contraction								(Applies to accounts maintained outside the U.S.) and address (optional)						
စ္			•			THE CONTROL OF THE CO									
See	3900 Harmon Ave				County										
	Oklahoma City, OK 73179 Oklahoma C							5. Kerr, Suite 321							
								ity, OK 73102							
7 List account number(s) here (optional)															
Par															
	your TIN in the appropriate box. The TIN provided must match the name p withholding. For individuals, this is generally your social security numb			ociai	secui	rity r	umbe	r		-					
	nt alien, sole proprietor, or disregarded entity, see the instructions for P		" a			_		- 1	-						
	s, it is your employer identification number (EIN). If you do not have a nu		ta L					_			1				
TIN, la	ater.		OI									1			
Note: If the account is in more than one name, see the instructions for line 1. Also see What Name and Number To Give the Requester for guidelines on whose number to enter.								_	4						
Numb	er to Give the Requester for guidelines on whose number to enter.		8	3 2	_	4	7	6	0	4 7	7				
								٦		• <u> </u> •		<u></u>			
Par															
	penalties of perjury, I certify that:			- 2	100	8	90		8						
2. I an	number shown on this form is my correct taxpayer identification number n not subject to backup withholding because: (a) I am exempt from back vice (IRS) that I am subject to backup withholding as a result of a failure	kup withholding, or (b)	I have no	t bee	n not	ified	by th	ne li	nterna	al Re	venue that I	e am			
no	longer subject to backup withholding; and														
3. I ar	n a U.S. citizen or other U.S. person (defined below); and														
4. The	FATCA code(s) entered on this form (if any) indicating that I am exempt	t from FATCA reporting	g is correc	ct.											
you ha	ication instructions. You must cross out item 2 above if you have been not ave failed to report all interest and dividends on your tax return. For real esta sition or abandonment of secured property, cancellation of debt, contributio than interest and dividends, you are not required to sign the certification, bu	ate transactions, item 2 ns to an individual retire	does not a	apply. ingem	. For i ent (l	mort IRA),	gage and	inte gen	rest p erally,	oaid, payr	nents	3			
Sign			Date ▶	11	1/08	3/2	4								
Ge	neral Instructions	• Form 1099-DIV (div	vidends, ir	ncludi	ing th	nose	from	stc	cks d	or mu	tual				
Section	on references are to the Internal Revenue Code unless otherwise	funds) • Form 1099-MISC (various ty	pes o	f inco	ome	, prize	98, 1	award	ds, or	gros	ss			
Future developments. For the latest information about developments Form 1099-B (stock or mutual fund sales and certain other															
related to Form W-9 and its instructions, such as legislation enacted after they were published, go to www.irs.gov/FormW9. • Form 1099-S (proceeds from real estate transactions)															
Purpose of Form • Form 1099-K (merchant card and third party network transactions))								
An inc	- idividual or entity (Form W-9 requester) who is required to file an nation return with the IRS must obtain your correct taxpayer	 Form 1098 (home r 1098-T (tuition) 	mortgage	intere	est), 1	1098	3-E (st	ude	ent lo	an in	teres	t),			
identi	fication number (TIN) which may be your social security number	• Form 1099-C (cand	celed deb	t)											
	, individual taxpayer identification number (ITIN), adoption	• Form 1099-A (acqu	Form 1099-A (acquisition or abandonment of secured property)												
(EIN),	yer identification number (ATIN), or employer identification number to report on an information return the amount paid to you, or other nt reportable on an information return. Examples of information	Use Form W-9 only if you are a U.S. person (including a resident alien), to provide your correct TIN.													
returr	is include, but are not limited to, the following. n 1099-INT (interest earned or paid)	If you do not return Form W-9 to the requester with a TIN, you might be subject to backup withholding. See What is backup withholding,													

later.



CERTIFICATE OF LIABILITY INSURANCE

DATE (MM/DD/YYYY) 11/7/2024

THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER. THIS CERTIFICATE DOES NOT AFFIRMATIVELY OR NEGATIVELY AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW. THIS CERTIFICATE OF INSURANCE DOES NOT CONSTITUTE A CONTRACT BETWEEN THE ISSUING INSURER(S), AUTHORIZED REPRESENTATIVE OR PRODUCER, AND THE CERTIFICATE HOLDER.

IMPORTANT: If the certificate holder is an ADDITIONAL INSURED, the policy(ies) must be endorsed. If SUBROGATION IS WAIVED, subject to the terms and conditions of the policy, certain policies may require an endorsement. A statement on this certificate does not confer rights to the certificate holder in lieu of such endorsement(s).

PRODUCER		CONTACT Denisse Zamora					
Insurance Agency of Mid Am	erica Inc	PHONE (A/C, No, Ext): (405) 691-0016	FAX (A/C, No): (405) 691-0415				
10009 S. Penn, Building E		E-MAIL ADDRESS: dzamora@midamericainc.com					
P. O. Box 890300		INSURER(S) AFFORDING COVERAGE	NAIC #				
Oklahoma City OK	73189	INSURERA: Valley Forge Insurance Co	20508				
INSURED		INSURER B: Continental Casualty Co	20443				
Super Roofs, Inc.		INSURER C: Continental Insurance Compar	ny 35289				
3900 Harmon Ave		INSURERD: National Fire Ins Co of Hart	ford 20478				
		INSURER E:					
Oklahoma City OK	73179	INSURER F:					
COVEDACEO	OFFICIOATE NUMBER 11/01/2024	DEVICION MUR	ADED.				

CERTIFICATE NUMBER: 11/01/2024

THIS IS TO CERTIFY THAT THE POLICIES OF INSURANCE LISTED BELOW HAVE BEEN ISSUED TO THE INSURED NAMED ABOVE FOR THE POLICY PERIOD INDICATED, NOTWITHSTANDING ANY REQUIREMENT, TERM OR CONDITION OF ANY CONTRACT OR OTHER DOCUMENT WITH RESPECT TO WHICH THIS CERTIFICATE MAY BE ISSUED OR MAY PERTAIN, THE INSURANCE AFFORDED BY THE POLICIES DESCRIBED HEREIN IS SUBJECT TO ALL THE TERMS, EXCLUSIONS AND CONDITIONS OF SUCH POLICIES. LIMITS SHOWN MAY HAVE BEEN REDUCED BY PAID CLAIMS.

INSR LTR	TYPE OF INSURANCE	ADDL	SUBR	POLICY NUMBER	POLICY EFF (MM/DD/YYYY)	POLICY EXP (MM/DD/YYYY)	LIMITS			
	X COMMERCIAL GENERAL LIABILITY							EACH OCCURRENCE	\$	1,000,000
A	CLAIMS-MADE X OCCUR						DAMAGE TO RENTED PREMISES (Ea occurrence)	\$	100,000	
				6080184512	3/23/2024	3/23/2025	MED EXP (Any one person)	\$	15,000	
							PERSONAL & ADV INJURY	\$	1,000,000	
	GEN'L AGGREGATE LIMIT APPLIES PER:						GENERALAGGREGATE	\$	2,000,000	
	POLICY X PRO-						PRODUCTS - COMP/OP AGG	\$	2,000,000	
	OTHER:						Contractors General Liability Extens	\$		
	AUTOMOBILE LIABILITY				3/23/2024		COMBINED SINGLE LIMIT (Ea accident)	\$	1,000,000	
в	X ANYAUTO						BODILY INJURY (Per person)	\$		
2	ALL OWNED SCHEDULED AUTOS			BUA 6080184509		3/23/2025	BODILY INJURY (Per accident)	\$		
	X HIRED AUTOS X NON-OWNED AUTOS						PROPERTY DAMAGE (Per accident)	\$		
								\$		
	X UMBRELLA LIAB X OCCUR						EACH OCCURRENCE	\$	4,000,000	
С	EXCESS LIAB CLAIMS-MADE						AGGREGATE	\$	4,000,000	
	DED X RETENTION \$ 10,000			6080184526	3/23/2024	3/23/2025		\$		
	WORKERS COMPENSATION AND EMPLOYERS' LIABILITY						X PER OTH- STATUTE ER			
	ANY PROPRIETOR/PARTNER/EXECUTIVE	N/A					E.L. EACH ACCIDENT	\$	1,000,000	
	OFFICER/MEMBER EXCLUDED? N (Mandatory in NH)	N/A		7063470755	11/1/2024	11/1/2025	E.L. DISEASE - EA EMPLOYEE	\$	1,000,000	
	If yes, describe under DESCRIPTION OF OPERATIONS below						E.L. DISEASE - POLICY LIMIT	\$	1,000,000	
DESCRIPTION OF OPERATIONS / LOCATIONS / VEHICLES (ACORD 101, Additional Remarks Schedule, may be attached if more space is required)										

CANCELLATION CERTIFICATE HOLDER SHOULD ANY OF THE ABOVE DESCRIBED POLICIES BE CANCELLED BEFORE THE EXPIRATION DATE THEREOF, NOTICE WILL BE DELIVERED IN *Insured Copy* ACCORDANCE WITH THE POLICY PROVISIONS. AUTHORIZED REPRESENTATIVE

© 1988-2014 ACORD CORPORATION. All rights reserved.

John Rogers/DZ



CERTIFICATE OF LIABILITY INSURANCE

DATE (MM/DD/YYYY) 77972024

THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER. THIS CERTIFICATE DOES NOT AFFIRMATIVELY OR NEGATIVELY AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW. THIS CERTIFICATE OF INSURANCE DOES NOT CONSTITUTE A CONTRACT BETWEEN THE ISSUING INSURER(S), AUTHORIZED REPRESENTATIVE OR PRODUCER, AND THE CERTIFICATE HOLDER.

IMPORTANT: If the certificate holder is an ADDITIONAL INSURED, the policy(ies) must have ADDITIONAL INSURED provisions or be endorsed.

If SUBROGATION IS WAIVED, subject this certificate does not confer rights to	to the te the cer	erms and conditions of th tificate holder in lieu of su	e policy, cert uch endorsem	aın po nent(s).	licies may r	equire an endorsement.	A sta	ement on
PRODUCER			001/2102	hillip Na				
	т х -	TOTALDICA	PHONE		7.007550	FAX (A/C, No):		
Insurica, Inc	IV	ISURICA.	(A/C, No, Ext): E-MAIL ADDRESS: di	irectsen	vice@insurica.		37-	
2420 Springer Drive, Suite Suite 105			AUURESS:	INSL	JRER(S) AFFOR	DING COVERAGE		NAIC#
Norman Oklahoma, 73069			INSURER A:					10200
INSURED			INSURER B: A	ACE Pro	perty and Cası	ualty Ins Co		20699
Midl Architects, LLC			INSURER C: (CompSo	urce Mutual In	nsurance Company		
200 N University Blvd. Ste 200			INSURER D:					
Norman Oklahoma, 73069			INSURER E:					
			INSURER F:					
		E NUMBER:				REVISION NUMBER:	E DOLL	OV DEDIOD
THIS IS TO CERTIFY THAT THE POLICIES INDICATED. NOTWITHSTANDING ANY RE CERTIFICATE MAY BE ISSUED OR MAY EXCLUSIONS AND CONDITIONS OF SUCH	QUIREMI PERTAIN, POLICIES	ENT, TERM OR CONDITION THE INSURANCE AFFORD LIMITS SHOWN MAY HAVE	OF ANY CONT ED BY THE PO BEEN REDUCE	TRACT OLICIES ED BY F	OR OTHER D DESCRIBED PAID CLAIMS.	OCUMENT WITH RESPEC	Y OT T	HICH THIS
INSR LTR TYPE OF INSURANCE	ADDL SUB INSD WVI	POLICY NUMBER	POLIC' (MM/DD	Y EFF	POLICY EXP (MM/DD/YYYY)	LIMITS	3	
X COMMERCIAL GENERAL LIABILITY						EACH OCCURRENCE DAMAGE TO RENTED	\$100000	00.00
CLAIMS-MADE X OCCUR						PREMISES (Ea occurrence)	\$10000	
		506704055	40.00	10000	10/05/2024		\$ 5000.0	-00.00
В		D96704355	12/06/	/2023	12/06/2024		\$10000	77-22-15
GEN'L AGGREGATE LIMIT APPLIES PER:					-		\$20000	PARENTA TO THE PARENT
X POLICY PRO-					-		\$20000	30.00
OTHER: AUTOMOBILE LIABILITY						COMBINED SINGLE LIMIT	\$	
ANY AUTO					-	(Ea accident)	\$	
OWNED SCHEDULED							\$	
AUTOS ONLY AUTOS NON-OWNED						PROPERTY DAMAGE	\$	
AUTOS ONLY AUTOS ONLY				-	(Per accident)	\$		
UMBRELLA LIAB OCCUR						EACH OCCURRENCE	\$	
EXCESS LIAB CLAIMS-MADE							\$	
DED RETENTIONS		1:					\$	
WORKERS COMPENSATION						X PER STATUTE ER		
AND EMPLOYERS' LIABILITY ANYPROPRIETOR/PARTNER/EXECUTIVE		107000000000000000000000000000000000000	06.105	(2024	06/05/2025	E.L. EACH ACCIDENT	\$10000	0.00
C OFFICER/MEMBER EXCLUDED? N (Mandatory in NH)	N/A	3431001231	06/25/	72024	06/25/2025	E.L. DISEASE - EA EMPLOYEE	\$10000	0.00
If yes, describe under DESCRIPTION OF OPERATIONS below						E.L. DISEASE - POLICY LIMIT	\$50000	0.00
						General Aggregate	\$ 10000	00.00
A Errors & Omissions		P1010650233	04/21	/2024	04/21/2025	Each Claim	\$ 10000	00.00
DESCRIPTION OF OPERATIONS / LOCATIONS / VEHIC	LES (ACOE	RD 101. Additional Remarks Schedu	ile, may be attache	ed if more	space is require	ed)		
DESCRIPTION OF OF ENAMONO / EGGATIONO / VEHIC	LLO (MOO!	to 1011 Additional Normalino Contract	,	0. 0	80	-		
CERTIFICATE HOLDER			CANCELLA	TION				
			THE EXPI	RATION	DATE THE	ESCRIBED POLICIES BE CA EREOF, NOTICE WILL E Y PROVISIONS.		
			AUTHORIZED RI	EPRESE	NTATIVE	1		

Phillip Naples



P.O. Box 890300 • Oklahoma City, OK 73189-0300 • 405/ 691-0016 • Fax 405/ 691-0415 • 800/ 249-7212 Oklahoma City • Edmond • Tulsa • www.midamericaine.com

November 11, 2024

Oklahoma County 320 Robert S. Kerr, Suite 321 Oklahoma City, OK 73102

Re:

Super Roofs, Inc.

To Whom It May Concern:

We consider Super Roofs, Inc.to be a valued client. They have always performed all of their obligations in a most professional manner.

Super Roofs, Inc. is bonded with The Ohio Casualty Insurance Company. At the present The Ohio Casualty Insurance Company has provided a \$3,500,000.00 single project / \$4,000,000.00 aggregate surety program to Super Roofs, Inc., however, this is not an indication of their bonding capacity as this amount can be increased if necessary.

Issuance of bonds is contingent upon our satisfaction with the contract documents and Super Roofs, Inc. continuing to satisfy other underwriting considerations. Final bonds are subject to specific job contractual terms, financing, etc. and is a matter between Super Roofs, Inc. and the surety company and we assume no liability to you or your third parties, if for any reason we do not execute bonds.

If you need any additional information, please contact myself, Lisa Sherman or Wendy Hollen.

Best regards,

John Rogers

JR/wh



J. Kevin Stitt Governor

State of Oklahoma Construction Industries Board

MILTON A CHINCHILLA SUPER ROOFS, INC 908 SE 44TH ST OKLAHOMA CITY, OK 73129

Date: 08/01/2024 - Registration Number: 80002537

IMPORTANT: The attached card contains your registration number and commercial endorsement, and is proof of your authorization to do business in Oklahoma as a Roofing Contractor.

You are responsible for complying with the Roofing Contractor Registration Act (59 O.S § 1151.1, et seq.) and the Roofing Contractor Registration Regulations (OAC 158:85). You may view these, as well as other helpful information, on the CIB web page at: www.cib.ok.gov.

Pursuant to 59 O.S. 1151.5(G) your registration and endorsement will be classified as not in good standing if you fail to maintain liability insurance coverage and worker's compensation coverage. The registrar must receive proof of insurance and workers compensation prior to restoring the registration and endorsement.

As a registered roofing contractor, you are required to display your CIB issued roofing contractor registration number and indication of commercial endorsement (issued pursuant to the Roofing Contractor Registration Act) at job sites and on vehicles, business signs and cards, correspondence, all media containing the registrant's name, and contracts used to solicit and conduct roofing services in this state. Rubber stamping your registration number/commercial endorsement on your cards, correspondence, and other documents will be sufficient while you use existing printed material.

Some Oklahoma municipal and county jurisdictions require a permit for roofing work and may ask for your roofing-contractor registration number when you apply for their permit.

Contact us at: (405) 521-6550 or Toll Free (877) 484-4424 for immediate assistance.

ROOFING REGISTRATION

SUPER ROOFS, INC MILTON CHINCHILLA

OK ROOFING REG. NO. 80002537 EXPIRES 09/30/2024 COMMERCIAL ENDORSEMENT Services Calendar Agencies



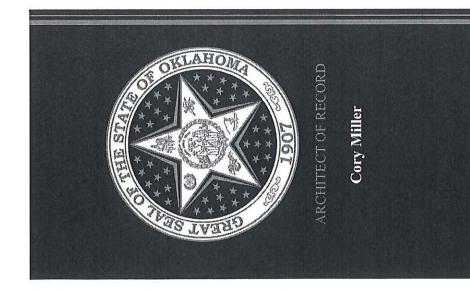


Roofing Registration Search

posting of information and the possibility of human or mechanical error may occur. The CIB does not guarantee the accuracy of its webpages but you may contact the CIB offices at 405-521-6550 to confirm an individual? The information provided on the Construction Industries Board (CIB) web pages or its other web pages, is provided for convenience of interested persons. The information is believed to be reliable, however, delays in licensing/registration information. (See Disclaimer for further details).

First Name	Last Name	Business Name	ame	80002537	City	State	Zipcode	
All		Submit	The second secon	and the factor of the factor o			2	
Name	Registration # Type	Туре	Status	Commercial Company	Company	DBA		ð
MILTON A CHINCHILLA	80002537	Roofing Contractor Registration In Good	In Good Standing	Valid	SUPER ROOFS, INC			OKLAI
Roofing Contractor Regist	ration, Commercial En	Roofing Contractor Registration, Commercial Endorsement Valid, Registration #: 80002537, In Good Standing	80002537, In Good St	tanding		æ		
MILTON A CHINCHILLA SUPER ROOFS, INC								
Renewal Date: Sep 29, 2025 908 SE 44TH ST, OKLAHOMA CITY OK 73129	A CITY OK 73129							

405-604-8040



STATE of OKLAHOMA

Board of Governors of the Licensed Architects, Landscape Architects and Registered Interior Designers

CERTIFICATE OF AUTHORITY NO.ca04002

Issue Date: February 03, 2021

Expiry Date: June 30, 2025

This is to certify that

MIDL Architects, LLC - Norman, OK

Is issued the Certificate of Authority based on the individual license and good standing of the Architect of Record pursuant to the provisions of The State Architectural and Registered Designer Interior Designer Act.

It is revocable for causes specified in the law and valid only by renewal.



THE DESIGN-BUILD INSTITUTE OF AMERICA

DESIGN-BUILD PROFESSIONAL*

has conferred upon

SEATH MILLER CORY

the designation of

ASSOCIATE DBIATE

Designated Design-Build Professional TM program. for fulfilling the program requirements of the

awarded on

August 6, 2024

by

THE DESIGN-BUILD CERTIFICATION BOARD

Dana A. Pomeroy, DBIA, AIA, LEED AP Design-Build Institute of America 2024 Chairman



Jignesh Desai, DBIA, PE, LEED AP Design-Build Certification Board



November 11, 2024

SUPER ROOFS INC 3900 Harmon Ave OKLAHOMA CITY, OK 73179 US

Project: NE 23rd Street Storage Building

To Whom It May Concern:

This letter is to confirm that SUPER ROOFS INC in OKLAHOMA CITY, OK is a Carlisle Authorized Applicator.

This Applicator has been awarded with the following awards:

FleeceBACK Champions 2024

If you should have any further questions, please feel free to contact me.

Sincerely,

Rebecca Troche

/ems



BOLES MAN NEW TENENT DE LE COMPANIE DE LE COMPANIE

Super Roofs Inc

is a 2024 GAF GoldElite™ Commercial Contractor

Based on their consistent commitment to excellence and passion for quality, GAF Commercial is pleased to recognize this company as a GAF GoldElite™ Commercial Roofing Contractor. They are eligible to offer the following enhanced GAF Commercial Roofing Warranties and Guarantees for qualified projects:

Diamond Pledge™ NDL Roof Guarantee System Pledge™ Roof Guarantee Integrated System Limited Warranty

Alma Garnett

SVP, Commercial Roofing Sales

Pete Vollmar

SVP, Sales Operations



Super Roofs Inc 3900 Harmon Avenue Oklahoma City, Oklahoma, 73179 11/11/2024

GAF ID: 1110513

Re: GAF GoldElite™ Commercial Contractor

Dear valued customer,

On behalf of GAF Commercial, we are pleased to confirm that Super Roofs Inc is a GAF GoldElite™ Commercial Contractor for 2024.

Super Roofs Inc qualified to become a GAF GoldElite™ Contractor based on their commitment to quality workmanship and customer service in commercial roofing. As a GAF GoldElite™ Commercial Contractor, Super Roofs Inc is able to offer enhanced GAF warranties and guarantees including the Integrated System Limited Warranty, the System Pledge™ Roof Guarantee for qualified projects, and our premier guarantee, the GAF Diamond Pledge™ NDL Roof Guarantee.

GAF prides itself on partnering with knowledgeable and reputable roofing businesses that share our commitment to delivering you the very best quality and service.

Sincerely,

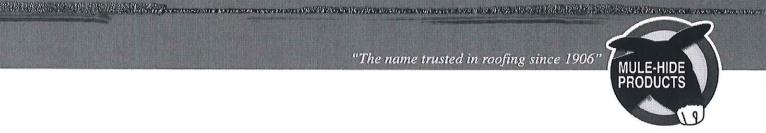
Alma Garnett

SVP, Commercial Roofing Sales

Pete Vollmar

SVP, Sales Operations





Nov 11, 2024

Super Roofs Inc. 3900 Harmon Avenue Oklahoma City, Oklahoma 73179

RE: Warranty Eligibility

To Whom It May Concern:

This letter is to confirm that Super Roofs Inc. is an independent roofing contractor eligible to apply for Mule-Hide TPO, PVC, Acrylic and Silicone System Warranties.

Their Warranty Eligible Contractor number is C121611066.

All projects must be completed to Mule-Hide published specifications in order to qualify for a warranty.

Should you have any questions, please feel free to contact the acting Mule-Hide Territory Manager, DR Berry at 816-372-8996, or myself at the corporate office.

Sincerely,

MULE-HIDE PRODUCTS CO., INC.

Elisabeth Laird

Warranty Claims & Contractor Eligibility Coordinator

View All Jobs As of 2024-11-11 16:58:22 Eastern Standard Time/EST • Generated by Jose Figueroa

CARLISLE

Filtered By Show: All jobs is Template equals NO Dummy Job? equals NO is This Job Deleted equals False Applicator Number not equal to

Job: Job N	Job: Job Nu Job Name	Owner Name	Applicator / Installe Address Line 1	e Address Line 1	City :	State / External Status		Job Start Date
1263682	BURLINGTON	AGREE LIMITED PARTNERSHIP	SUPER ROOFS, INC.	SUPER ROOFS, INC. 19TH STREET & FRITTS BLVD	MOORE	OK Warrantec	pes	6/1/2019
1264526	ОКТНО ОК	BUSHWOOD, LLC	SUPER ROOFS, INC.	SUPER ROOFS, INC. 511 WINDSOR DRIVE	STILLWATER	OK Warrantec	Warranted & Closed	2/1/2019
1249430	CLARION INN AND SUITES	ASHTA LAKSHMI INC.	SUPER ROOFS, INC.	SUPER ROOFS, INC. 2001 E. RENO AVENUE	OKLAHOMA CIT OK		\$	8/17/2018
1272744	CONFERENCE CENTER	PARSON'S HOSPITALITY LLC	SUPER ROOFS, INC.	SUPER ROOFS, INC. 1500 CATTLE DRIVE	PARSONS	KS Warrantec	Warranted & Closed 2/26/2019	2/26/2019
1272766	HOLIDAY INN	SNR HOTEL ENT, LLC.	SUPER ROOFS, INC.	SUPER ROOFS, INC. 2300 S 9TH STREET	PURCELL	OK Warranted	Warranted & Closed 12/26/2018	12/26/2018
1278354	ענדא	BLEUCIEL OKLAHOMA LLC	SUPER ROOFS, INC.	SUPER ROOFS, INC. 19TH STREET & FRITTS BLVD	MOORE	OK Warranted	Warranted & Closed	8/20/2019
1272053	HOLLIDAY INN OWASSO	LEISURE HOSPITALITY	SUPER ROOFS, INC.	SUPER ROOFS, INC. 9321 N OWASSO EXPRESSWAY	OWASSO	OK Warrantec		9/1/2018
1272733	HOLIDAY INN EXPRESS	PARSON'S HOSPITALITY LLC	SUPER ROOFS, INC.	SUPER ROOFS, INC. 1500 CATTLE DRIVE	PARSONS	KS Warranted		2/26/2019
1284898	NORMAN NORTH HIGH SCHOOL RE-ROOF	INDEPENDENT SCHOOL DISTRICT #2 SUPER ROOFS, INC. 1809 STUBBEMAN AVE	#2 SUPER ROOFS, INC.	1809 STUBBEMAN AVE	NORMAN	OK Warranted	Warranted & Closed 12/26/2019	12/26/2019
1527735	HAMPTON INN BARTLESVILLE	BARTLESVILLE LODGING, LLC	SUPER ROOFS, INC.	SUPER ROOFS, INC. 130 SOUTHEAST WASHINGTON BLVD	BARTLESVILLE OK		Warranted & Closed 9/8/2020	9/8/2020
1540492	HILTON GARDEN - CONVENTION CENTER	CHAMPION HOTELS	SUPER ROOFS, INC.	SUPER ROOFS, INC. 801 SOUTH MERIDIAN AVE	OKLAHOMA CIT OK		Warranted & Closed 9/29/2020	9/29/2020
1557310	HILTON GARDEN INN	SUNSHINE HOSPITALITY LLC	SUPER ROOFS, INC.	SUPER ROOFS, INC. 2809 NORTHWEST EXPRESSWAY	OKLAHOMA CIT OK		Warranted & Closed 4/26/2021	4/26/2021
1603486	196- ALCOTT MIDDLE SCHOOL	INDEPENDENCE SCHOOL DISTRICT # SUPER ROOFS, INC. 1919 WEST BOYD STREET	T # SUPER ROOFS, INC.	1919 WEST BOYD STREET	NORMAN	OK Warranted	Warranted & Closed	1/12/2023
1604770	303 - NORMAN HIGH SCHOOL PACKAGE 2	DISTRICT # 29 (ISD-29) OF CLEVELAN SUPER ROOFS, INC.	LAN SUPER ROOFS, INC.	911 WEST MAIN STREET	NORMAN	OK Warranted	Warranted & Closed	12/12/2022
1626862	JACKSON ELEMENTARY SCHOOL PACKAGE 3 NPS INDEPENDENCE SCHOOL DISTRICT # SUPER ROOFS, INC.	INDEPENDENCE SCHOOL DISTRIC	T # SUPER ROOFS, INC.	520 WYLIE RD	NORMAN	OK Warranted	Warranted & Closed	6/1/2023
1637701	HOTEL AT THE OAK	GATEHOUSE CAPITAL PARTNERSH	CAPITAL PARTNERSHIPS SUPER ROOFS, INC.	5101 N PENNSYLVANIA AVE	OKLAHOMA CIT OK			9/7/2023
1638258	RICHMOND PLAZA	CASE & ASSOCIATES	SUPER ROOFS, INC.	SUPER ROOFS, INC. 4200 EAST SKELLY DRIVE	TULSA		Warranted & Closed 2/2/2024	2/2/2024
1643222	PARK TOWERS	CASE & ASSOCIATES	SUPER ROOFS, INC.	SUPER ROOFS, INC. 5314 SOUTH YALE AVENUE	TULSA	OK Warranted	Warranted & Closed 4/17/2024	4/17/2024
1643236	PARK TOWERS	CASE & ASSOCIATES	SUPER ROOFS, INC.	SUPER ROOFS, INC. 5314 SOUTH YALE AVENUE	TULSA	OK Need Addi	Need Additional Design Info	ı Info
1646557	THE HOTEL AT THE OAK	OAK HOTEL OWNER, LLC,	SUPER ROOFS, INC.	SUPER ROOFS, INC. N PENN AVE & NW SOTH STREET OKLAH OKLAHOMA CIT OK	HOKLAHOMA CIT		Draft - Project Not Sub 5/23/2023	5/23/2023
1648136	BAR S FOODS CO	BAR S FOODS	SUPER ROOFS, INC.	SUPER ROOFS, INC. 802 SOUTHWEST GOODYEAR BOULEVA LAWTON	4 LAWTON	l	Warranted & Closed 5/13/2024	5/13/2024
1651643	SUMMIT POINTE PLAZA	BRADY'S PROPERTIES LLC	SUPER ROOFS, INC. S WESTERN AVE	S WESTERN AVE	OKLAHOMA CIT OK		Warranted & Closed	6/20/2024
1652632	IRVING MIDDLE SCHOOL	NORMAN PUBLIC SCHOOLS	SUPER ROOFS, INC.	SUPER ROOFS, INC. 125 VICKSBURG AVENUE	NORMAN	OK Warranted	Warranted & Closed	7/31/2024
Total		or province and the comment of the c				Г		
	56						Ī	

Confidential Information - Do Not Distribute
Copyright © 2000-2024 salesforce.com, inc. All rights reserved.

Installation (Total Squar Warranty Star System Warral Syste Mate Job Rating	9 10/9/2039 20 10	20 0	9/9/2038 20 10	9 12/9/2039 20 0	8 20 0	9 10/9/2039 20 10	9/24/2039 20 10	1/14/2040 20 0	9/2/2040 20 10	9/22/2040	4/26/2041 20 10	8/10/2041 20 10	4/16/2043	6/26/2043 20 10	3 11/29/2043 20 10	30 0	3/21/2044 20 10	6/3/2044 20 10	20 0	20 0	4 10/16/2044 20 10	20 0
adna wallally an	40500 10/10/2019	11000 2/1/2019	41500 9/10/2018	8500 12/10/2019	12500 12/26/2018	14000 10/10/2019	12000 9/25/2019	15300 1/15/2020	105200 9/3/2020	15000 9/23/2020	47446 4/27/2021	7500 8/11/2021	35000 4/17/2023	56000 6/27/2023	29285 11/30/2023	18500	17500 3/22/2024	10700 6/4/2024	10700	26400	78000 10/17/2024	6850 6/20/2024
Installation (Tota	7/9/2019	3/15/2019	8/31/2018	7/17/2019	7/17/2019	9/22/2019	7/9/2019	7/17/2019	8/28/2020	9/23/2020	12/15/2020	5/19/2021	1/27/2023	2/28/2023	9/21/2023	3/9/2024	3/11/2024	5/8/2024		2/21/2024	8/19/2024	 7/3/2024

GAF

Job Listing for NOA Received Dates Between Octber 7th 2016 and October 30th 2024

Job/ Warranty N	Drawing/ Number	Job Name/ Adress	Owner Name	Job Start/ Con Date	npletion	Warranty Start/ Expiry Date/ Acceptance Date	Job Status/ Te	rm
Job Detail G2022	-00003353	BAILEYS OFFICE 301 EAST EUFAULA STREET NORMAN, OK 73069 Design Details	LINDSAY, BAILEY	12/15/21	01/11/22	04/19/22 04/18/42 04/19/22	Warranted 20	IS
		Design Number	Product Type	System Type		Membrane Type	Project Size	
			L TPO	SW TPO MF		SWTPO 60		28
		Total Project Size:						28
Job Detail		WOODSONS OFFICE 305 EAST EUFAULA STREET NORMAN, OK 73069 Design Details	ROSE WOODSON	12/20/21	01/17/22	04/19/22 04/18/42 04/19/22	Warranted 20	IS
		Design Number	Product Type	System Type		Membrane Type	Project Size	
			L TPO	SWTPO MF		SWTPO 60		30
		Total Project Size:						30
Job Detail		POLK SOUTH BUILDING 3806 NORTH PROSPECT AVENUE OKLAHOMA CITY, OK 73111 Design Details	DEANDRE MARTIN	06/15/21	07/15/21	08/03/21 09/02/41 08/03/21	Warranted 20	IS
		Design Number	Product Type	System Type		Membrane Type	Project Size	
			I TPO	SW TPO MF		SWTPO 60		156
		Total Project Size:						156
Job Detail		BRADY'S PLAZA WEST I 240 SRV ROAD OKLAHOMA CITY, OK 73139 Design Details	ALI GHANIABADI	03/14/22	03/30/22	04/06/22 04/05/42 04/06/22	Warranted 20	IS
		Design Number	Product Type	System Type		Membrane Type	Project Size	
			1 TPO	SW TPO MF		SWTPO		199
lab Datal	i.	Total Project Size:						199
Job Detai		HERTZ CAR RENTAL NORMAN NORTH 1370 NORTH INTERSTATE DRIVE NORMAN, OK 73072	ALI GHANIABADI	03/28/22	04/02/22	04/11/22 04/10/42 04/11/22	Warranted 20	IS
		Design Details						
		Design Number	Product Type	System Type		Membrane Type	Project Size	250
		Total Project Size:	1 170	SW TPO MF		SWTPO 60		250 250
Job Detai	<u>ls</u>	POLK ELEMENTARY SCHOOL SOUTH BUILDING 3806 NORTH	DEANDRE MARTIN	06/15/21	07/15/21		Warranted	IS
G2022-00	008680	PROSPECT AVENUE OKLAHOMA CITY, OK 73111 Design Details Design Number	Product Type	System Type		08/19/22 Membrane Type	20 Project Size	
		Date of the last o	1 TPO	SW TPO MF		SWTPO 60		184
		Total Project Size:						184

NORTHM ACKATHUR NORTHM ACK	Job Details							
Posign Debails Posign Number Posign Num	2022-00004664	NORTH MACARTHUR BOULEVARD WARR	JOEY CHAPPELL	05/09/22	05/25/22			DP
1 FO	2022 00001001	Design Details						
		Design Number	Product Type	System Type		Membrane Type	Project Size	
Deb Details			L TPO	SW TPO MF		SWTPO 60		10/2007
Mastin Laillwand Residence 1105 Blue Residence		Total Project Size:						330
Residence 31105 Bule Siem Drive Okiahoma Siem Drive Okiahom	Job Details							
Policy Product Type System Type Seminary Product Type System Type Syste	G2022-00009784	Residence 11105 Blue Stem Drive Oklahoma City, OK 73162	Nasrin Jalilvand	02/07/22	02/14/22			IS
TPO								
Did Details		The same of the sa					Project Size	
MAMPTON INN AND SURES IGO RACE SU			1 TPO	SW IPO MF		SW IPO 60		
HAMPTON INN AND SUITES 102 REGIONAL 08/02/21 10/08/21 10/	lab Datalla	Total Project Size:						30
SUITES 102 REGIONAL 08/02/12 10/08/12 06/22/12 08/12/12 08/07/12 08/02/12	Job Detaits	HAMPTON INN AND						
Polythombre	G2022-00007221	SUITES 102 REGIONAL DRIVE ELK CITY, OK	BOB LEWTER	08/02/21	10/08/21			IS
Product Type								
Display Dis		Control of the Contro	Product Type	System Type		Membrane Type	Project Size	
DEDICATION HOLIDAY INN ELK CITY 100/121 11/30/			1 TPO	SWTPO MF		SWTPO 60		225
HOLIDAY INN ELK CITY 2101 EAST 3RD STREET 09/01/21 11/30/21 06/22/22 06/21/42 Warranted 12 106/22/22 20 20 20 20 20 20 2		Total Project Size:						225
Product Type System Type Membrane Type Project Size 70 70 70 70 70 70 70 7		2101 EAST 3RD STREET	ROBERT LEWTER	09/01/21	11/30/21			IS
TPO		Design Details						
Dot Project Size: 70 70 70 70 70 70 70 7			The state of the s				Project Size	
BPS NEW PERFORMING			1 TPO	SW TPO MF		SWTPO 60		
BPS NEW PERFORMING	107 0752 N 100	Total Project Size:						70
Design Number Product Type System Type Membrane Type Project Size 397		ART CENTER MAIN BUILDING 1444 NORTH COUNTY LINE AVENUE		10/25/22	09/07/23			IS
1 TPO		Design Details						
Total Project Size: 397 Job Details							Project Size	
DAYS INN BY WINDHAM		The second secon	1 TPO	SW TPO MF		SWTPO 60		United States
DAYS INN BY WINDHAM 2543 WEST MAIN STREET 11/01/21 12/04/21 06/24/22 06/23/42 Warranted IS 06/24/22 06/23/42 Warranted IS 06/24/22 06/23/42 Warranted IS 06/24/22 20 06/24/22 20 06/24/22 20 06/24/22 20 06/24/22 10 06/24/22		Total Project Size:						397
Design Number Product Type System Type Membrane Type Project Size 1 TPO SW TPO A SW TPO 60 310		2543 WEST MAIN STREET NORMAN, OK 73069		11/01/21	12/04/21			IS
1 TPO SWTPO A SWTPO 60 310		NAME OF STREET OF STREET OF STREET	Draduct Type	System Type		Mombrane Tyne	Project Size	
The state of the s							i roject dize	310
		Total Project Size:	1.11.0	SWITON		5.1. II 5 60		310

Job Details							
	HARVEY LOFTS 1209 NORTH HARVEY AVENUE OKLAHOMA CITY, OK		02/18/22	03/03/22	03/11/22 03/10/42 03/11/22	Warranted 20	IS
G2022-00001857	73103	RICHARD RUSSELL					
	Design Details						
	Design Number	Product Type	System Type		Membrane Type	Project Size	
		1 TPO	SW TPO A		SWTPO 60		45
¥ 6 \$40 0 \$22 \$40 \$20 \$20 \$20 \$20 \$20 \$20 \$20 \$20 \$20 \$2	Total Project Size:						45
Job Details							
	HAMPTON INN & SUITES						
	2300 CONFERENCE		04/20/18	07/15/19		Warranted	IS
00010 00000010	DRIVE NORMAN, OK				09/23/19	10	
G2019-00008346	73069						
	Design Details						
	Design Number	Product Type	System Type		Membrane Type	Project Size	
		1 FLEECEBACK	SW FLEECEBA	CKA	SW FLEECEBACK 60		150
	Total Project Size:						150
Job Details							
	AVID 4621 SOUTHWEST						
	15TH STREET		01/01/19	12/01/10	02/29/20 02/28/40	Warranted	IS
	OKLAHOMA CITY, OK		01/01/15	12/01/15	02/29/20	20	
2020-00001952	73128	HARRY PATEL					
	Design Details						
	Design Number	Product Type	System Type		Membrane Type	Project Size	
		I FLEECEBACK	SW FLEECEBA	CKA	SW FLEECEBACK 60		102
	Total Project Size:						102
Job Details		30					
	CLASSEN INN 820						
					0.114.0100 0.114.0110		22
	NORTH CLASSEN BOULEVARD OKLAHOMA		12/26/19	01/08/20		Warranted	DP
					01/16/20	20	
2020-00000294	CITY, OK 73106	DREW UPCHURCH					
	Design Details						
	Design Number	Product Type	System Type		Membrane Type	Project Size	
		L TPO	SWTPOA		SWTPO 60		40
	Total Project Size:						40
Job Details							
	SPRING HILL SUITES						
	5301 MAIN STREET DEL		04/01/16	09/01/16		Warranted	ES
G2016-00006238	CITY, OK 73115	DANNY PATEL			10/11/16	20	
	Design Details						
	Design Number	Product Type	System Type		Membrane Type	Project Size	
		TPO	SW TPO A		SWTPO 60	r Toject Size	230
	Total Project Size:	. 110	OWITOR		344 11 0 00		230
Job Details	Total Troject dize.						230
	HAMPTON INN 3101						
NAN Detaile	FIVER LIGHT HAIR STOT		05/01/16	09/01/16	10/07/16 10/06/36	Warranted	ES
NAN DECORAGE	MILITARY BOLLLEVARD		05/01/16	09/01/16	10/07/16	20	
	MILITARY BOULEVARD	CND LICEDITAL TIV			10/0//10		
G2016-00006239	MUSKOGEE, OK 74401	SNB HOSPITALTIY			10/0//10	2.0	
	MUSKOGEE, OK 74401 Design Details				Anna an Pres		
	MUSKOGEE, OK 74401 Design Details Design Number	Product Type	System Type		Membrane Type	Project Size	
	MUSKOGEE, OK 74401 Design Details Design Number				Anna an Pres		250 250

Job Details							
700 Details	MAGNUM GOLDEN AGE						
	APARTMENTS 100 EAST				04/23/20 04/22/40	Warranted	ED
	LINCOLN STREET		03/23/20	04/06/20	04/23/20	20	ED
2020-00008104	MANGUM, OK 73554				04/23/20	20	
2020 00000104	Design Details						
	Design Number	Product Type	System Type		Membrane Type	Project Size	
	The State of	1 TPO	SW TPO MF		SWTPO 60	rioject size	50
	Total Project Size:	1110	34411 01111		344 11 0 00		50
Job Details	Total Tojour Gizor						- 50
POW BOUND							
	IVY KIDS MONTESORRI				04/23/20 04/22/40	Warranted	ED
	300 NORTH COIT ROAD		02/24/20	04/23/20	04/23/20	20	LD
2020-00008074	MCKINNEY, TX 75035				04/20/20	20	
	Design Details						
	Design Number	Product Type	System Type		Membrane Type	Project Size	
	The second secon	1 TPO	SW TPO MF		SWTPO 60	Fitoject Size	151
	Total Project Size:	1110	344 11 0 1 11		344 11 0 00		151
Job Details	Total Tojecloize.						151
JOD Details	IVY KIDS 577 SOUTH						
	TEEL PARKWAY		05/19/18	05/21/18	06/08/18 06/07/38	Warranted	ED
2018-00005283	PROSPER, TX 75078	AMERICA LUESCHER	05/15/16	05/21/10	06/08/18	20	
2016-00005265		AMERICA LUESCHER					
	Design Details	P					
	Design Number	Product Type	System Type		Membrane Type	Project Size	1.10
	CONTROL WITHOUT THE PROPERTY.	1 TPO	SW TPO MF		SWTPO 60		140
lab Datalla	Total Project Size:						140
Job Details	EVIDEIEI D IVIN 200						
	FAIRFIELD INN 200		00/07/40	07/15/19	11/08/19 11/07/39	Warranted	ED
G2019-00007293	ELLIOTT LANE CATOOSA		08/07/18	0//15/19	11/08/19	20	
G2019-00007293	OK 74015	ROBERT PATEL					
	Design Details	B			20 77 22		
	Design Number	Product Type	System Type	21/ /	Membrane Type	Project Size	100
		1 FLEECEBACK	SW FLEECEBAC	JK A	SW FLEECEBACK 60		160
E. F. S. S. S.	Total Project Size:						160
Job Details							
	BRICKTOWN OKC						
	JOSEPH INVESTMENTS		2222330		04/16/19 04/15/39	Warranted	IS
	LLC 6925 VALLEY VIEW		02/01/19	03/21/19	04/16/19	20	
00010 0000001	LANE DALLAS, TX 75240	100,111,100,000					
G2019-00003234		JOSHUA JOSEPH					
	Design Details	127 4 220	2011 12			AEC 25 (1755)	
	Design Number	Product Type	System Type		Membrane Type	Project Size	
		1 FLEECEBACK	SW FLEECEBAC	CKA	SW FLEECEBACK 60		180
v viena v	Total Project Size:						180
Job Details							
	COUNTRY INN 931 EAST				and analysis and a second-		47-0-4
	RENO AVENUE		02/01/19	03/28/19		Warranted	IS
	OKLAHOMA CITY, OK				04/08/19	20	
2012 2000000							
2019-00003235	73104	JOSHUA JOSEPH					
2019-00003235	Design Details						
2019-00003235		Product Type	System Type		Membrane Type	Project Size	
2019-00003235	<u>Design Details</u> <u>Design Number</u>		System Type SW FLEECEBAG	CK A	Membrane Type SW FLEECEBACK 60	Project Size	160

THE VINTAGE AT MESTA PARK PARTHENIST PARK PARTHENIST SINGED RATHENIST PARK PARTHENIST								
PARK_APARTHENIST 1	Job Details							
SON ORTHWIST 21 SON ORTHWIST 22 STREET ORANDMO CITY OK 73105		THE VINTAGE AT MESTA						
SUBJECT SUBJ						01/06/20 01/05/40	Warranted	IS
Design Details Design Number Product Type System Type Membrane Type Project Size Design Number Product Type System Type Membrane Type Project Size Design Details SUPER 8 581 SOUTH 49TH WEST AVENUE Design Details Design Details Design Details Design Number Product Type System Type Membrane Type Project Size Design Number Product Type System Type Membrane Type Project Size Design Number Product Type System Type Membrane Type Project Size Design Number Product Type System Type Membrane Type Project Size Design Number Product Type System Type Membrane Type Project Size Design Number Product Type System Type Membrane Type Project Size Design Number Product Type System Type Membrane Type Project Size Design Number Product Type System Type Membrane Type Project Size Design Number Product Type System Type Membrane Type Project Size Design Number Product Type System Type Membrane Type Project Size Design Number Product Type System Type Membrane Type Project Size Design Number Product Type System Type Membrane Type Project Size Design Number Product Type System Type Membrane Type Project Size Design Number Product Type System Type Membrane Type Project Size Design Number Product Type System Type Membrane Type Project Size Design Number Product Type System Type Membrane Type Project Size Design Number Product Type System Type Membrane Type Project Size Design Number Product Type System Type Membrane Type Project Size Design Number Product Type System Type Membrane Type Project Size Design Number Product Type System Type Membrane Type Project Size Design Number Product Type System Type Membrane Type Project Size Design Number Product Type System Type Membrane Type Project Size Design Number Product Type System Type Membrane Type Project Size Design Number Prod				09/01/19	09/19/19			11.000
Design Details Design Details Design Number Product Type System Type Membrane Type Project Size Os Details								
Part	G2019-00010174	OK 73105	JACQUILINE FOX					
THE FLEE BACK SWFLEE CEBACK SWFLEE CEBAC		Design Details						
Total Project Size:				Color and the co			Project Size	
Superior			FLEECEBACK	SW FLEECEBA	.CK MF	SW FLEECEBACK 60		60
SUPPLE SELL SOUTH SUPPLE	APPLE CENTRAL CONTROL OF CO.	Total Project Size:						60
Math Mart	Job Details							
2021-00010175				004540	00110110	09/30/19 09/29/39	Warranted	IS
Design Details	00040 00040475		MUNICOLLINIA	08/15/19	09/19/19	09/30/19	20	
Policy Number Policy Nystem Type Policy Nyst	52019-00010175		MUKESH BHAKTA					
1 PO			David and Town	C			D	
Total Project Size:							Project Size	0.46
TOWER HOTEL 3233 NORTHWEST EXPRESSWAY 01/22/18 03/02/18 03/08/18 03/07/38 Warranted ED		And the second second	. IPO	SWIPUA		SW 1PO 60		7G=37/G-
TOWER HOTEL 3233 NORTHWEST SATURD	loh Dotaile	Total Project Size.						240
MORTH-WISST Control	on peraits	TOWER HOTEL 3233						
EXPRESSMAY								
OKLAHOMA CITY, OK				01/22/19	03/02/19			ED
2018-00000576				01/22/10	00/02/18	03/08/18	20	
Design Datails Design Number Product Type System Type Membrane Type Project Size 800 1614 Project Size 1614 Project Size 800	2018-00000576		PATRICK WHYATT					
Polyth P	2010 00000070		TAINIORWITATI					
THE ECEBACK		14-14-1	Product Type	System Tyne		Membrane Tyne	Project Size	
Interpretation Inte					CK A		1 TOJECT GIZE	800
Manual			TEECEBROK	OWYELLOUDA	OKA	OVV I ELECEBRICK CO		
FAIRDIELD INN AND SUITES 14012 TRANSPORTATION 02/04/19 01/30/20 11/30/20 11/29/40 Warranted IS 11/30/20 11/29/40 Warranted IS 2020-00016393 74804 BILL PATEL Design Details Design Number Product Type System Type Membrane Type Project Size 19/02/20 10/21/20 10/20/40 Warranted 19/02/20 10/20/20 1	Inh Details	Total Froject Gize.						000
SUITES 14012 TRANSPORTATION 02/04/19 01/30/20 11/30/20 11/29/40 Warranted IS TRANSPORTATION 74804 BILL PATEL Design Number Product Type System Type Membrane Type Project Size 1900	OD DCturts	FAIRDIELD INN AND						
TRANSPORTATION								
PARKWAY SHAWNEE, OK 11/30/20 20 20 20 20 20 20 20				02/04/19	01/30/20	11/30/20 11/29/40	Warranted	IS
Table Tabl				02/04/10	01100720	11/30/20	20	
Design Details Design Number Product Type System Type Membrane Type Project Size 190 1	G2020-00016393							
Total Project Size: 190 Total Project Size: 190 Total Project Size: 190 Total Project Size: 190 CHOCTAW 2651 MARKET 190			Product Type	System Type		Membrane Type	Project Size	
		Processing and the second			CK A		,	190
BEST WESTERN CHOCTAW 2651 MARKET BOULEVARD OKLAHOMA DINESH PATEL								775
BEST WESTERN CHOCTAW 2651 MARKET BOULEVARD OKLAHOMA DIVIDITION BOULEVARD OKLAHOMA DIVIDITION BOULEVARD OKLAHOMA DIVIDITION DIVIDIT	lob Details							
CHOCTAW 2651 MARKET BOULEVARD OKLAHOMA DOS/26/20 10/21/20 10/20/40 Warranted IS								
BOULEVARD OKLAHOMA CITY, OK 73129 DINESH PATEL						TempOSSZ rijectic Woodch (1)		6866
BOULEVARD OKLAHOMA				04/09/20	05/26/20			IS
Design Details						10/21/20	20	
Design Details	62020-00013913	CITY, OK 73129	DINESH PATEL					
Design Number Product Type System Type Membrane Type Project Size 1 TPO		Design Details						
TPO			Product Type	System Type		Membrane Type	Project Size	
Total Project Size: 170 September 170 Street Enid, OK 73701 ATUL PATEL 170 Design Details 170 Design Number Product Type System Type Membrane Type Project Size 170 Total Project Size: 170 Swipp BH Swipp Swipp Swipp Bwipp Project Size 170 Total Project Size: 170 Swipp BH Swipp Bwipp Project Size 170 Swipp BH Swipp Bwipp B				The second secon		AND AND DESCRIPTION OF THE PERSON OF THE PER		170
BEST WESTERN GLO						e a constant de la participa de 185 d		170
BEST WESTERN GLO ENID 123 WEST MAINE STREET ENID, OK 73701 ATUL PATEL Design Details Design Number Product Type System Type Membrane Type Project Size Total Project Size: COMALLI 6620 EAST RENO AVENUE MIDWEST CITY, OK 73110 Design Number Product Type System Type Membrane Type Project Size 11/25/20 12/03/20 08/31/21 08/30/41 Warranted ES Membrane Type Project Size 11/25/20 12/03/20 01/29/21 01/28/41 Warranted IS 01/29/21 01/29/21 20 01/29/21 20 01/29/21 Project Size	ob Details							-0.51 Galo.
ENID 123 WEST MAINE STREET ENID, OK 73701 ATUL PATEL Design Details Design Number Product Type System Type Membrane Type Project Size								
STREET ENID, OK 73701 ATUL PATEL						08/31/21 08/30/41	Warranted	ES
STREET ENID, OK 73701 ATUL PATEL				05/08/19	09/04/20			
Design Details Design Number Product Type System Type Membrane Type Project Size	92020-00013941	STREET ENID, OK 73701	ATUL PATEL					
Design Number Product Type System Type Membrane Type Project Size		Design Details						
TPO			Product Type	System Type		Membrane Type	Project Size	
Total Project Size: 255 Ob Details								255
COMALLI 6620 EAST RENO AVENUE MIDWEST 2021-00000653 CITY, OK 73110 JOSE JR IBARRA		THE SAME AND PROPERTY.						70,772,77
COMALLI 6620 EAST RENO AVENUE MIDWEST 11/25/20 12/03/20 CITY, OK 73110 JOSE JR IBARRA Design Details Design Number Product Type System Type 01/29/21 01/28/41 Warranted IS 01/29/21 01/29/21 20 01/29/21 Project Size	ob Details							
RENO AVENUE MIDWEST 11/25/20 12/03/20 01/29/21 01/28/41 Warranted IS CITY, OK 73110 JOSE JR IBARRA Design Details Design Number Product Type System Type Membrane Type Project Size								
INCOLUMN NUMBER IN 11/25/20 12/03/20 01/29/21 20 01/29						01/29/21 01/28/41	Warranted	IS
JOSE JR IBARRA Design Details Design Number Product Type System Type Membrane Type Project Size				11/25/20	12/03/20			20.00
<u>Design Details</u> Design Number Product Type System Type Membrane Type Project Size	G2021-00000653	CITY, OK 73110	JOSE JR IBARRA			The second CONTEST OF THE	n. 00000000	
Design Number Product Type System Type Membrane Type Project Size		Design Details						
			Product Type	System Type		Membrane Type	Project Size	

Total Project Size:

						4 1	
Job Details							
2021-00000654	CANDLEWOOD JENKS SOUTH GATEWAY PLACE JENKS, OK 74037		02/09/21	03/22/21	12/04/21 12/03/41 12/04/21	Warranted 20	IS
	Design Details						
	Design Number	Product Type	System Type		Membrane Type	Project Size	
		1 TPO	SW TPO A		SWTPO 60		29
	Total Project Size:						29
Job Details	EDMOND IOELIOLIGE 404						
2021-00000656	EDMOND ICEHOUSE 103 WEST 2ND STREET EDMOND, OK 73003	DREW UPCHURCH	2/15/20	021	03/03/21 03/02/41 03/03/21	Warranted 20	I
	Design Details Design Number	Product Type	System Type		Membrane Type	Project Size	
		1 TPO	SW TPO BH		SWTPO 60	Trojectorec	
	Total Project Size:	1110	344 11 0 311		OV 11 0 00		
Job Details	Total Froject Size.						
JOD Details							
	THE VINTAGE AT MESTA						
	PARK APARTMENTS 2			00/40/40	01/13/20 01/13/40	Warranted	1
	510 NORTHWEST 21	3 1.	09/01/19	09/19/19	01/13/20	20	
	STREET OKLAHOMA CITY	•					
G2019-00010605	OK 73105	JACQUILINE FOX					
	Design Details						
	Design Number	Product Type	System Type		Membrane Type	Project Size	
	-	1 FLEECEBACK	SW FLEECEBA	CK MF	SWTPO 60		1
	Total Project Size:						
Job Details							
	TRU HOTEL 4100						
	NORTHWEST EXPRESSWAY		11/01/18	11/01/19	02/26/20 02/25/40	Warranted	
	OKLAHOMA CITY, OK		11/01/10	11/01/13	02/26/20	20	
G2020-00002027	73116	PATRICK WHYATT					
02020 00002027	Design Details						
	Design Number	Product Type	System Type		Membrane Type	Project Size	
		1 FLEECEBACK	SW FLEECEBA	CK A	SW FLEECEBACK 60		1
	Total Project Size:						1
Job Details							
	EDMOND ICEHOUSE 10:	1			07/03/21 07/02/41	Warranted	
	WEST 2ND STREET		02/19/21	04/15/21	07/03/21 07/02/41	20	
G2021-00006828	EDMOND, OK 73003	BRANDON LODGE			07700721	20	
	Design Details						
	Design Number	Product Type	System Type		Membrane Type	Project Size	
	A Committee of the Comm	1 TPO	SW TPO BA		SWTPO 60		
	Total Project Size:			-			
Job Details							
	HOMEWOOD SUITES 20		40/04/47	00/00/40	10/15/18 10/14/38	Warranted	E
00010 00007050	ELLIOTT LANE CATOOSA		12/01/17	08/09/18	10/15/18	20	
G2018-00007656	OK 74015	KAL DESAI					
	Design Details	Droduct Tuno	Sustan Tura		Membrane Type	Project Size	
	Design Number	Product Type 1 TPO	System Type SW TPO A		Membrane Type SWTPO 60	r ruject Size	2
		1 170	SWIPUA		SW IFU OU		2
Joh Dotoile	Total Project Size:						
<u>Job Details</u>	HAMPTON ININ 9. CHITCO						
	HAMPTON INN & SUITES				07/28/22 07/27/42	Warranted	ñ

02/02/22

System Type SW TPO BA

PRIYESH PATEL

Product Type

1 TPO

2300 CONFERENCE

DRIVE NORMAN, OK

Design Details

Design Number

Total Project Size:

73069

G2022-00008501

04/14/22 07/28/22 07/27/42 Warranted

07/28/22

Membrane Type SWTPO 60

IS

190

190

Project Size

Job Details							
- VIII VIII VIII VIII VIII VIII VIII VI	EARDI OLEAN CURRI V						
	FABRI CLEAN SUPPLY 201 NORTH ANN ARBOR				12/17/19 12/16/39	Warranted	ED
	AVENUE OKLAHOMA		11/01/19	11/21/19	12/17/19	20	
00040 00040040	CITY, OK 73127	III I I I I I I I I I I I I I I I I I					
G2019-00012910	Design Details	JIM HERICKS					
	Design Details	Draduat Type	Suctom Tuno		Mombrano Tuno	Project Size	
	Design Number	Product Type TPO	System Type SW TPO MF		Membrane Type SWTPO 60	Project Size	30
	Total Project Size:	. 110	011110111		OV 11 0 00		30
Job Details	Total Tojour dizar						
	TRU BY HILTON HOTEL						
	3457 CHEROKEE	TDAOLUUOONO	20/20/20	00/45/00	12/09/20 12/08/40	APPROVED	20
	SPRINGS ROAD	TRACI HUGGINS	03/09/20	09/15/20	12/09/20	APPROVED	20
2020-00016140	TAHLEQUAH, OK 74464						
	Design Details						
	Design Number	Product Type	System Type		Membrane Type	Project Size	
		. TPO	SW TPO BA		SWTPO 60		165
	Total Project Size:						165
Job Details							
	ALOFT HOTEL 13111						
	HIGHLAND PARK		11/11/19	02/05/20	07/16/21 07/15/41	Warranted	ED
	BOULEVARD OKLAHOMA		11/11/19	02/05/20	07/16/21	20	
G2021-00005417	CITY, OK 73170	MEGAN GELMERS					
02021-00003417	Design Details	PIEONIN OLLITERIO					
	Design Number	Product Type	System Type		Membrane Type	Project Size	
		FLEECEBACK	SW FLEECEBA	CK BA	SW FLEECEBACK 60	,	150
	Total Project Size:						150
Job Details							
	OTAVBDIDOE OLUTEO 400						
	STAYBRIDGE SUITES 120				04/17/10 04/16/20	Warranted	ED
	NORTH LINCOLN BOULEVARD OKLAHOMA		07/31/17	11/01/18	04/17/19 04/16/39 04/17/19	20	ED
	CITY, OK 73104				04/1//19	20	
G2018-00011743	0111, 01070104	DANNY PATEL					
	Design Details					-	
	Design Number	Product Type	System Type	21.7	Membrane Type	Project Size	
		FLEECEBACK	SW FLEECEBA	CKA	SW FLEECEBACK 60		275
	Total Project Size:						275
Job Details	FI DO 040 F00						
	ELDO 240 500 SOUTHEAST 74TH				03/29/19 03/28/39	Warranted	ED
	STREET OKLAHOMA CITY		02/08/19	02/13/19	03/29/19	20	LU
2019-00001485	OK 73129	TIM DANNY			00/20/10	20	
2010 00001400	Design Details	in t Driver					
	Design Number	Product Type	System Type		Membrane Type	Project Size	
		TPO	SW TPO MF		SWTPO 60		200
	Total Project Size:						200
lob Details							
	S C Construction 3200						
	Southwest 134th Street		04/18/22	04/22/22	04/23/22 04/22/42	Warranted	IS
	Oklahoma City, OK		04/10/22	04/22/22	04/23/22	20	
G2022-10000482	73170						
	Design Details						
	Design Number	Product Type	System Type		Membrane Type	Project Size	
	The second second second	TPO	SW TPO A		SWTPO 60		70
	Total Project Size:						70
Job Details							
	Bodine Baptist Church				00/00/00 00/05::5	14/2	10
	3501 Southeast 59th	i.	08/30/22	09/05/22		Warranted	IS
C2022 100027E	Street Oklahoma City, OK	ě.			09/06/22	20	

System Type

SW TPO A

Project Size

84 84

Membrane Type

SWTPO 60

Product Type

1 TPO

73135 Design Details

Design Number

Total Project Size:

G2022-10000775

lo	h	n	-	+-	:1	

G2022-10001299	The Delta Hotel Norman 1000 North Interstate Drive Norman, OK 73072		02/02/22	09/19/22	09/20/22 09/19/42 09/20/22	Warranted 20	DP
	Design Details						
	Design Number	Product Type	System Type		Membrane Type	Project Size	
	Mind and outliers and an arrangement	. TPO	SW TPO MF		SWTPO 60		238
	Total Project Size:						238
Job Details G2023-0008833	Avid Hotel 1521 West 80th Street Tulsa, OK 74132		10/24/22	08/21/23	08/22/23 08/21/43 08/22/23	Warranted NDL 20	DP
	Design Details						
	Design Number	Product Type	System Type		Membrane Type	Project Size	
	1	. TPO	SW TPO BA		SWTPO 60		99
	Total Project Size:						99
Job Details							
G2023-0010996	Hyatt Place 7037 South Zurich Avenue Tulsa, OK 74136 Design Details	Hitesh Patel	09/06/23	11/27/23	12/05/23 12/04/43 12/05/23	Warranted 20	IS
	Design Number	Product Type	System Type		Membrane Type	Project Size	
		TPO	SW TPO MF		SWTPO 60	110,0010120	165
	Total Project Size:				-1111		165
Job Details							100
G2023-0010009	Commercial Renovation 12 Northwest 13th Street Oklahoma City, OK 73103	Dew Upchurch	02/21/23	04/12/23	04/13/23 04/12/43 04/13/23	Warranted 20	IS
-	Design Details	n			**************************************	2012	
	Design Number	Product Type	System Type		Membrane Type	Project Size	
		TPO	SWTPO A		SWTPO 60		113
	Total Project Size:						113
Job Details							
	NEW CONTROL OF THE PROPERTY OF THE PARTY OF				10/25/23 10/24/43		
G2023-0010122	Marketplace 4850 Marketplace Boulevard Shawnee, OK 74804	Ali Ghaniabadi	04/20/23	10/24/23	10/25/23	Warranted 20	IS
G2023-0010122	Marketplace Boulevard Shawnee, OK 74804 Design Details			10/24/23	10/25/23	20	IS
G2023-0010122	Marketplace Boulevard Shawnee, OK 74804 <u>Design Details</u> <u>Design Number</u>	Product Type	System Type	10/24/23	10/25/23 Membrane Type		
G2023-0010122	Marketplace Boulevard Shawnee, OK 74804 <u>Design Details</u> <u>Design Number</u>			10/24/23	10/25/23	20	541
	Marketplace Boulevard Shawnee, OK 74804 <u>Design Details</u> <u>Design Number</u>	Product Type	System Type	10/24/23	10/25/23 Membrane Type	20	
G2023-0010122 Job Details G2023-0010197	Marketplace Boulevard Shawnee, OK 74804 Design Details Design Number 1 Total Project Size: Market Place 2 4830 Marketplace Boulevard Shawnee, OK 74804	Product Type	System Type		10/25/23 Membrane Type SW TPO 60	20	541
Job Details	Marketplace Boulevard Shawnee, OK 74804 Design Details Design Number 1 Total Project Size: Market Place 2 4830 Marketplace Boulevard Shawnee, OK 74804 Design Details	Product Type TPO All Ghaniabadi	System Type SWTPO MF		10/25/23 Membrane Type SW TPO 60 11/10/23 11/09/43 11/10/23	Project Size Warranted 20	541 541
Job Details	Marketplace Boulevard Shawnee, OK 74804 Design Details Design Number 1 Total Project Size: Market Place 2 4830 Marketplace Boulevard Shawnee, OK 74804 Design Details Design Number	Product Type TPO Ali Ghaniabadi Product Type	System Type SWTPO MF 10/03/23 System Type		10/25/23 Membrane Type SW TPO 60 11/10/23 11/09/43 11/10/23 Membrane Type	Project Size Warranted	541 541
Job Details	Marketplace Boulevard Shawnee, OK 74804 Design Details Design Number 1 Total Project Size: Market Place 2 4830 Marketplace Boulevard Shawnee, OK 74804 Design Details Design Number	Product Type TPO All Ghaniabadi	System Type SWTPO MF		10/25/23 Membrane Type SW TPO 60 11/10/23 11/09/43 11/10/23	Project Size Warranted 20	541 541 IS
Job Details G2023-0010197	Marketplace Boulevard Shawnee, OK 74804 Design Details Design Number 1 Total Project Size: Market Place 2 4830 Marketplace Boulevard Shawnee, OK 74804 Design Details Design Number	Product Type TPO Ali Ghaniabadi Product Type	System Type SWTPO MF 10/03/23 System Type		10/25/23 Membrane Type SW TPO 60 11/10/23 11/09/43 11/10/23 Membrane Type	Project Size Warranted 20	541 541
Job Details	Marketplace Boulevard Shawnee, OK 74804 Design Details Design Number 1 Total Project Size: Market Place 2 4830 Marketplace Boulevard Shawnee, OK 74804 Design Details Design Number 1 Total Project Size: Cheyenne Arapaho Tribe Planning and Development 900 Black Kettle Boulevard El Reno, OK 73036	Product Type TPO Ali Ghaniabadi Product Type	System Type SWTPO MF 10/03/23 System Type		10/25/23 Membrane Type SWTPO 60 11/10/23 11/09/43 11/10/23 Membrane Type SWTPO 60	Project Size Warranted 20	541 541 IS
Job Details G2023-0010197 Job Details	Marketplace Boulevard Shawnee, OK 74804 Design Details Design Number 1 Total Project Size: Market Place 2 4830 Marketplace Boulevard Shawnee, OK 74804 Design Details Design Number 1 Total Project Size: Cheyenne Arapaho Tribe Planning and Development 900 Black Kettle Boulevard El Reno, OK 73036 Design Details	Product Type TPO All Ghaniabadi Product Type TPO Cheyenne and Arapaho Tribes	System Type SWTPO MF 10/03/23 System Type SWTPO MF	11/10/23	10/25/23 Membrane Type SWTPO 60 11/10/23	Project Size Warranted 20 Project Size Warranted 20	541 541 IS
Job Details G2023-0010197 Job Details	Marketplace Boulevard Shawnee, OK 74804 Design Details Design Number 1 Total Project Size: Market Place 2 4830 Marketplace Boulevard Shawnee, OK 74804 Design Details Design Number 1 Total Project Size: Cheyenne Arapaho Tribe Planning and Development 900 Black Kettle Boulevard El Reno, OK 73036 Design Details Design Details Design Number	Product Type TPO All Ghaniabadi Product Type TPO Cheyenne and Arapaho Tribes Product Type	System Type SWTPO MF 10/03/23 System Type SWTPO MF 12/05/23 System Type	11/10/23	Membrane Type SWTPO 60 11/10/23	Project Size Warranted 20 Project Size	541 541 IS 414 414
Job Details G2023-0010197 Job Details	Marketplace Boulevard Shawnee, OK 74804 Design Details Design Number 1 Total Project Size: Market Place 2 4830 Marketplace Boulevard Shawnee, OK 74804 Design Details Design Number 1 Total Project Size: Cheyenne Arapaho Tribe Planning and Development 900 Black Kettle Boulevard El Reno, OK 73036 Design Details Design Details Design Number	Product Type TPO All Ghaniabadi Product Type TPO Cheyenne and Arapaho Tribes	System Type SWTPO MF 10/03/23 System Type SWTPO MF	11/10/23	10/25/23 Membrane Type SWTPO 60 11/10/23	Project Size Warranted 20 Project Size Warranted 20	541 541 IS 414 414
Job Details G2023-0010197 Job Details	Marketplace Boulevard Shawnee, OK 74804 Design Details Design Number 1 Total Project Size: Market Place 2 4830 Marketplace Boulevard Shawnee, OK 74804 Design Details Design Number 1 Total Project Size: Cheyenne Arapaho Tribe Planning and Development 900 Black Kettle Boulevard El Reno, OK 73036 Design Details Design Details Design Number	Product Type TPO All Ghaniabadi Product Type TPO Cheyenne and Arapaho Tribes Product Type	System Type SWTPO MF 10/03/23 System Type SWTPO MF 12/05/23 System Type	11/10/23	Membrane Type SWTPO 60 11/10/23	Project Size Warranted 20 Project Size Warranted 20	541 541 IS 414 414

Marchenius September Marchenius Mar	Job Details							
Minosay National Minosay Na	700 Details	OSU Athletics Ticket						
Markeure Sillware Facility			Cowboy Athletic			01/17/24 01/16/44	Warranted	DP
Part		Fame Avenue Stillwater,	Facilities	01/10/24	01/16/24	01/17/24	NDL 20	
Mathematical Profession Speciment S	G2024-0000414	OK 74075						
T C SVIPO SVIP		Design Details						
Total Police Size 1							Project Size	-
Debuils			. TPO	SW TPO A		SWTPO 60		
The Glass Specialist 30	2 202 2002	Total Project Size:						10
Southeast 79th Name	Job Details	The Olean Constitution 000						
Malaman Cily, OK Malaman Ci						01/10/04 01/10/44	Morranted	ıc
Mighighed Bignown				01/03/24	01/12/24			15
Product Type Pro	G2024-0000479		Korny Harro			01/13/24	20	
Policy	02024 0000475		Kerry Flatte					
1 FD		ASSET OF A STORY OF	Product Type	System Tyne		Membrane Type	Project Size	
Table Tab		NAME AND ADDRESS OF THE OWNER, WHEN PERSON O	THE RESERVE TO SERVE THE PROPERTY OF THE PERSON NAMED IN COLUMN TO SERVE THE PERSON NAMED IN COLUMN TO				1 Toject Size	140
Simple				011 11 0 115		01111000		
Staples 1217 Northwest Sheridan Road Lawnon, Sheridan Road La	Job Details							
Selidan Road Lawon, O/7000/24 O/70000/24 O/70000/24 O/70000/24 O/70000/24 O/70000/24 O/700000/24 O/7000000000000000000000000000000000000								
Serior (- Colonia - Andreas Colonia de la colonia de		04/40/24	00/07/5	02/06/24 02/05/44	Warranted	IS
Poligin Datalis Poligin Mumber Product Type System Type Membra Project Size: 200		TOWN DOWN THE COLUMN TOWN THE STREET OF THE STREET		01/10/24	02/05/24	02/06/24	20	
Policy	G2024-0001116-001-001	OK 73505	Ryan Farris					
TPO		Design Details						
Total Project Size:		Design Number	Product Type	System Type		Membrane Type	Project Size	
Production Product		1	. TPO	SW TPO MF		SWTPO 60		280
Bergey Windpower 2200 Industrial Boulevard Norman, OK 73069 Jeff Scott Periodic Type Jeff Scott Jeff Scott		Total Project Size:						280
Mulstrial Boulevard Norman, NK 73069 Jeff Scott Norma	Job Details							
Mulstrial Boulevard Norman, NK 73069 Jeff Scott Norma		Bergey Windnower 2200						
Norman, OK 73069				05/16/22	01/20/23			DP
Product Type Pro	PANAGORIAN MARIO (PERSONAL)			00/10/11	01/20/20	01/21/23	NDL 20	
Policy	G2023-0000569		Jeff Scott					
TPO			September States Control Control Control			er akan asu dan sur i usawakan an		
Product Size: 1/1/2/2			Markovica				Project Size	
Holiday inn Express 4401 West Sunset Avenue Springdale, AR 72762 Vipul Patel 11/12/22 11/12/32 11/23/22 11/23/22 11/23/22 20 11/23/22 20 11/23/22 20 20 20 20 20 20 20			. IPO	SW IPO MF		SW 1PO 60		
Holiday Inn Express 4401 West Sunset Avenue Springdale, AR 72762 Vipul Patel Product Type System Type Membran	lab Datalla	Total Project Size:						250
West Sunset Avenue Springdale, AR 72762 Vijul Patel Vigul Patel Patel Patel Vigul Patel Vigul Patel Vigul Patel Patel Patel Vigul Patel Patel Patel Vigul Patel Patel Patel Patel Patel Vigul Patel Pat	Job Details							
Springdale, AR 72762 Vipul Patel System Type Membrane Type Project Size 1 TPO SWTPO MF SWTPO		Holiday inn Express 4401				11/00/00 11/00/40	Warranted	10
Springdale, AR 72762 Vipul Patel		West Sunset Avenue		11/12/22	11/22/22	11/23/22 11/22/42		13
Design Details	G2023-0001097	Springdale, AR 72762	Vinul Patel			11/20/22	20	
Product Type Product Type Project Size Pro	01010 0001007	Design Details	Tiput i dioi					
TPO			Product Type	System Type		Membrane Type	Project Size	
Total Project Size: 180			The second secon				,	180
Holiday Inn 13800 Qualt		The second second						
Holiday Inn 13800 Qualt	Job Details	•						
Springs Parkway O1/19/23 O2/14/23 O2/13/23 Varianted IS	**************************************	Holiday Inn 13800 Quail						
Oklahoma City, OK Oz/14/23 20		The state of section of the section		04/40/22	00/40/00	02/14/23 02/13/43	Warranted	IS
Design Number Product Type System Type Membrane Type Project Size		Oklahoma City, OK		01/19/23	02/13/23	02/14/23	20	
Design Number Product Type System Type Membrane Type Project Size	G2023-0002510	73134	Hitesh Patel					
1 TPO SWTPO RB SWTPO 60 200		Design Details						
Total Project Size: 200 Dot Details		Design Number	Product Type	System Type		Membrane Type	Project Size	
			. TPO	SW TPO RB		SWTPO 60		200
322 Mercy Building 4345 West Memorial Road 02/06/23 02/28/23 02/27/43 Warranted DP		Total Project Size:						200
West Memorial Road O2/06/23 O2/28/23 O2/27/43 Warranted DP	Job Details							
Oklahoma City, OK 02/06/23 02/20/23 02/28/23 NDL 20 G2023-0001643 73134 Fred Mazaheri Fred Mazaheri Design Details Design Number Product Type System Type Membrane Type Project Size 1 TPO SWTPO RB SWTPO 60 140		and the second s						
Oklahoma City, OK 02/28/23 NDL 20 G2023-0001643 73134 Fred Mazaheri Design Details Design Number Product Type System Type Membrane Type Project Size 1 TPO SWTPO RB SWTPO 60 140				02/06/23	02/20/23			DP
Design Details Product Type System Type Membrane Type Project Size 1 TPO SW TPO RB SW TPO 60 140						02/28/23	NDL 20	
Design Number Product Type System Type Membrane Type Project Size 1 TPO SWTPO RB SWTPO 60 140	G2023-0001643		Fred Mazaheri					
1 TPO SWTPO RB SWTPO 60 140			25 8 027	220 N 324		200 12 (50)		
							Project Size	
Total Project Size: 140		What course is the first own and the state of the state o	. TPO	SW TPO RB		SWTPO 60		
		Total Project Size:			-			140

	La Quinta Inn & Suites				09/20/32 09/19/42	Warranted	IS
2022-10003298	2715 Chapman Road Clinton, OK 73601		09/12/22	09/19/22	09/20/22	20	15
	Design Details						
	Design Number	Product Type	System Type		Membrane Type	Project Size	
		1 TPO	SW TPO BA		SWTPO 60		200
	Total Project Size:						
b Details	2						- 2
	Tourne Diego Cuitos Del						
	TownePlace Suites Del		04/18/24	05/06/24	05/07/24 05/06/44	Warranted	IS
	City OK 5450 Main Stree	et	04/18/24	05/06/24	05/07/24	20	
2024-0005684	Del City, OK 73115	Amit Patel					
	Design Details						
	Design Number	Product Type	System Type		Membrane Type	Project Size	
	W	1 TPO	SW TPO A		SWTPO 60		250
	Total Project Size:						250
b Details	(-						
	Arhaus Shell 2200						
	Northwest 50th Street				07/02/24 07/01/49	Warranted	DP
	Oklahoma City, OK		02/14/24	07/01/24	07/02/24	NDL 20	
2024-0007126	73112	Ryan Mcneill			49.400.000.000.00455		
	Design Details	2					
	Design Number	Product Type	System Type		Membrane Type	Project Size	
	2 doilgit transpor	1 TPO	SWTPOA		SWTPO 60		83
	Total Project Size:	4 11.0					83
b Details	Total Tojour oizor						
b betaits							
	Pottery Barn 2100				05/23/24 05/22/44	Warranted	DP
	Northwest 50th Street		03/11/24	05/22/24	05/23/24	NDL 20	0,
2024-0007124	Oklahoma city, OK 731	12 Ryan Mcneil			03/20/24	MDE 20	
2024-000/124	Design Details	nyan Pichek					
		Draduat Tuna	Sustam Tuna		Mombrane Type	Project Size	
	Design Number	Product Type 1 TPO	System Type SW TPO A		Membrane Type SWTPO 60	Project Size	45
		1 170	SWIFUA		344 150 00		
	Total Decidet Circs						
h Dahalla	Total Project Size:						45
b Details	Total Project Size:						45
b Details	Total Project Size: Tener's Western						45
b Details	cate concentrate size.	on	00/07/04	00/04/04	06/22/24 06/21/44	Warranted	45 IS
b Details	Tener's Western	חס	03/07/24	06/21/24	06/22/24 06/21/44 06/22/24	Warranted 20	hill Wash
	Tener's Western Outfitters Middle Section		03/07/24	06/21/24			hill Wash
b Details 2024-0007606	Tener's Western Outfitters Middle Section 1201 South Broadway Edmond, OK 73034	on Paul Iser	03/07/24	06/21/24			hill Wash
	Tener's Western Outfitters Middle Section 1201 South Broadway Edmond, OK 73034 Design Details	Paul Iser		06/21/24	06/22/24	20	hill Wash
	Tener's Western Outfitters Middle Section 1201 South Broadway Edmond, OK 73034	Paul Iser Product Type	System Type	06/21/24	06/22/24 Membrane Type		IS
	Tener's Western Outfitters Middle Section 1201 South Broadway Edmond, OK 73034 Design Details Design Number	Paul Iser		06/21/24	06/22/24	20	IS 98
2024-0007606	Tener's Western Outfitters Middle Section 1201 South Broadway Edmond, OK 73034 Design Details	Paul Iser Product Type	System Type	06/21/24	06/22/24 Membrane Type	20	IS
2024-0007606	Tener's Western Outfitters Middle Section 1201 South Broadway Edmond, OK 73034 Design Details Design Number Total Project Size:	Paul Iser Product Type 1 TPO	System Type	06/21/24	06/22/24 Membrane Type	20	IS 98
2024-0007606	Tener's Western Outfitters Middle Section 1201 South Broadway Edmond, OK 73034 Design Details Design Number Total Project Size: Spring Creek Shopping	Paul Iser Product Type 1 TPO	System Type	06/21/24	06/22/24 Membrane Type SW TPO 60	20 Project Size	IS 98 98
2024-0007606	Tener's Western Outfitters Middle Section 1201 South Broadway Edmond, OK 73034 Design Details Design Number Total Project Size: Spring Creek Shopping Center C 1389 East 15t	Paul Iser Product Type 1 TPO	System Type SWTPO A	*	06/22/24 Membrane Type SWTPO 60 05/30/24 05/29/44	20 Project Size Warranted	IS 98
	Tener's Western Outfitters Middle Section 1201 South Broadway Edmond, OK 73034 Design Details Design Number Total Project Size: Spring Creek Shopping Center C 1389 East 15t Street Edmond, OK	Paul Iser Product Type 1 TPO	System Type	06/21/24	06/22/24 Membrane Type SW TPO 60	20 Project Size	IS 98 98
2024-0007606	Tener's Western Outfitters Middle Section 1201 South Broadway Edmond, OK 73034 Design Details Design Number Total Project Size: Spring Creek Shopping Center C 1389 East 15t Street Edmond, OK 73013	Paul Iser Product Type 1 TPO	System Type SWTPO A	*	06/22/24 Membrane Type SWTPO 60 05/30/24 05/29/44	20 Project Size Warranted	IS 98 98
2024-0007606 b Details	Tener's Western Outfitters Middle Section 1201 South Broadway Edmond, OK 73034 Design Details Design Number Total Project Size: Spring Creek Shopping Center C 1389 East 15t Street Edmond, OK 73013 Design Details	Paul Iser Product Type 1 TPO	System Type SWTPO A 05/02/24	*	06/22/24 Membrane Type SWTPO 60 05/30/24 05/29/44 05/30/24	Project Size Warranted 20	IS 98 98
2024-0007606 b Details	Tener's Western Outfitters Middle Section 1201 South Broadway Edmond, OK 73034 Design Details Design Number Total Project Size: Spring Creek Shopping Center C 1389 East 15t Street Edmond, OK 73013	Paul Iser Product Type 1 TPO	System Type SWTPO A 05/02/24 System Type	*	06/22/24 Membrane Type SWTPO 60 05/30/24 05/29/44 05/30/24 Membrane Type	20 Project Size Warranted	98 98 98
:024-0007606 b Details	Tener's Western Outfitters Middle Section 1201 South Broadway Edmond, OK 73034 Design Details Design Number Total Project Size: Spring Creek Shopping Center C 1389 East 15t Street Edmond, OK 73013 Design Details	Paul Iser Product Type 1 TPO	System Type SWTPO A 05/02/24	*	06/22/24 Membrane Type SWTPO 60 05/30/24 05/29/44 05/30/24	Project Size Warranted 20	IS 98 98
024-0007606 b Details	Tener's Western Outfitters Middle Section 1201 South Broadway Edmond, OK 73034 Design Details Design Number Total Project Size: Spring Creek Shopping Center C 1389 East 15t Street Edmond, OK 73013 Design Details	Paul Iser Product Type 1 TPO th	System Type SWTPO A 05/02/24 System Type	*	06/22/24 Membrane Type SWTPO 60 05/30/24 05/29/44 05/30/24 Membrane Type	Project Size Warranted 20	98 98 98
b Details	Tener's Western Outfitters Middle Section 1201 South Broadway Edmond, OK 73034 Design Details Design Number Total Project Size: Spring Creek Shopping Center C 1389 East 15t Street Edmond, OK 73013 Design Details Design Number	Paul Iser Product Type 1 TPO th	System Type SWTPO A 05/02/24 System Type	*	06/22/24 Membrane Type SWTPO 60 05/30/24 05/29/44 05/30/24 Membrane Type	Project Size Warranted 20	98 98 98
b Details	Tener's Western Outfitters Middle Section 1201 South Broadway Edmond, OK 73034 Design Details Design Number Total Project Size: Spring Creek Shopping Center C 1389 East 15t Street Edmond, OK 73013 Design Details Design Number	Paul Iser Product Type 1 TPO th Product Type 1 TPO	System Type SWTPO A 05/02/24 System Type	*	06/22/24 Membrane Type SWTPO 60 05/30/24 05/29/44 05/30/24 Membrane Type	Project Size Warranted 20	98 98 98
b Details	Tener's Western Outfitters Middle Section 1201 South Broadway Edmond, OK 73034 Design Details Design Number Total Project Size: Spring Creek Shopping Center C 1389 East 15t Street Edmond, OK 73013 Design Details Design Number Total Project Size:	Paul Iser Product Type 1 TPO Product Type 1 TPO	System Type SWTPO A 05/02/24 System Type SWTPO MF	05/29/24	Membrane Type SWTPO 60 05/30/24 05/29/44 05/30/24 Membrane Type SWTPO 60	Project Size Warranted 20	98 98 98
2024-0007606 b Details	Tener's Western Outfitters Middle Section 1201 South Broadway Edmond, OK 73034 Design Details Design Number Total Project Size: Spring Creek Shopping Center C 1389 East 15t Street Edmond, OK 73013 Design Details Design Number Total Project Size: Spring Creek Shopping	Paul Iser Product Type 1 TPO Product Type 1 TPO	System Type SWTPO A 05/02/24 System Type	*	Membrane Type SWTPO 60 05/30/24 05/29/44 05/30/24 Membrane Type SWTPO 60	Project Size Warranted 20 Project Size	98 98 98
b Details	Tener's Western Outfitters Middle Section 1201 South Broadway Edmond, OK 73034 Design Details Design Number Total Project Size: Spring Creek Shopping Center C 1389 East 15t Street Edmond, OK 73013 Design Details Design Number Total Project Size: Spring Creek Shopping Center A 1389 East 15t	Paul Iser Product Type 1 TPO Product Type 1 TPO	System Type SWTPO A 05/02/24 System Type SWTPO MF	05/29/24	Membrane Type SWTPO 60 05/30/24 05/29/44 05/30/24 Membrane Type SWTPO 60 05/30/24 05/29/44	Project Size Warranted 20 Project Size	98 98 98
b Details 2024-0007811	Tener's Western Outfitters Middle Section 1201 South Broadway Edmond, OK 73034 Design Details Design Number Total Project Size: Spring Creek Shopping Center C 1389 East 15t Street Edmond, OK 73013 Design Details Design Number Total Project Size: Spring Creek Shopping Center A 1389 East 15t Street Edmond, OK 73013	Paul Iser Product Type 1 TPO Product Type 1 TPO	System Type SWTPO A 05/02/24 System Type SWTPO MF	05/29/24	Membrane Type SWTPO 60 05/30/24 05/29/44 05/30/24 Membrane Type SWTPO 60 05/30/24 05/29/44	Project Size Warranted 20 Project Size	98 98 98
024-0007606 Details 024-0007811	Tener's Western Outfitters Middle Section 1201 South Broadway Edmond, OK 73034 Design Details Design Number Total Project Size: Spring Creek Shopping Center C 1389 East 15t Street Edmond, OK 73013 Design Details Design Number Total Project Size: Spring Creek Shopping Center A 1389 East 15t Street Edmond, OK 73013 Design Details Street Edmond, OK 73013	Paul Iser Product Type 1 TPO th Product Type 1 TPO	System Type SWTPO A 05/02/24 System Type SWTPO MF 05/29/24	05/29/24	06/22/24 Membrane Type SWTPO 60 05/30/24 05/29/44 05/30/24 Membrane Type SWTPO 60 05/30/24 05/29/44 05/30/24	Project Size Warranted 20 Project Size	98 98 98
024-0007606 Details 024-0007811	Tener's Western Outfitters Middle Section 1201 South Broadway Edmond, OK 73034 Design Details Design Number Total Project Size: Spring Creek Shopping Center C 1389 East 15t Street Edmond, OK 73013 Design Details Design Number Total Project Size: Spring Creek Shopping Center A 1389 East 15t Street Edmond, OK 73013	Paul Iser Product Type 1 TPO Product Type 1 TPO	System Type SWTPO A 05/02/24 System Type SWTPO MF	05/29/24	Membrane Type SWTPO 60 05/30/24 05/29/44 05/30/24 Membrane Type SWTPO 60 05/30/24 05/29/44	Project Size Warranted 20 Project Size Warranted 20	98 98 98

Job Details							
	Spring Creek Shopping						
	Center B 1389 East 15th		03/26/24	04/26/24	04/27/24 04/26/44	Warranted	IS
	Street Edmond, OK		03/26/24	04/20/24	04/27/24	20	
G2024-0007813	73013						
	Design Details						
	Design Number	Product Type	System Type		Membrane Type	Project Size	
	****	. PVC	SW PVC MF		SW PVC 60		32
	Total Project Size:						32
Job Details							
	Ada's Candy Shoppe 113				07/20/24 07/19/44	Warranted	IS
	West Main Street Ada, OK		07/11/24	07/19/24	07/20/24	20	
G2024-0011962	74820	Josh Wilson					
	Design Details		2 . 2		50 Tel 70		
	Design Number	Product Type	System Type		Membrane Type	Project Size	0.5
		. TPO	SWTPO MF		SWTPO 60		35
lab Basalla	Total Project Size:						35
Job Details	01						
	Steen Properties 116		07/04/04	07/00/04	07/04/24 07/03/44	Warranted	IS
00004 0014000	East Main Street Ada, OK	lash Milasa	07/01/24	07/03/24	07/04/24	20	
G2024-0011963	74820	Josh Wilson					
	Design Details	Draduat Trees	Custom Torr		Mambrana Tura	Droingt Ci-s	
	Design Number	Product Type TPO	System Type SWTPO MF		Membrane Type SW TPO 60	Project Size	105
		. IPU	SW IPO MF		3W 1PU 60		
lab Datalla	Total Project Size:						105
Job Details	la Cha lala Cha Calan 117						
	Ja Che Je's Spa Salon 115		07/15/24	07/19/24	10/22/24 10/21/44	Warranted	IS
G2024-0012217	West Main Street Ada, OK 74820	Josh Wilson	07/15/24	07/19/24	10/22/24	20	
02024-0012217	Design Details	JOSH WICSON					
	Design Number	Draduct Type	Suctom Tuno		Mombrano Tuno	Project Size	
		Product Type TPO	System Type SWTPO MF		Membrane Type SWTPO 60	Project Size	42
	Total Project Size:	TFO	3W IFO MF		344 140 00		42
Job Details	Total Project Size.						42
Job Details	Great Plains Bank Main						
	Roof 232 South Main				10/24/24 10/23/44	Warranted	IS
	Street Stillwater, OK		10/11/24	10/24/24	10/24/24	20	10
G2024-0012281	74074	Josh Wilson			10/24/24	20	
		30311 1113011					
02024-0012281							
G2024-0012281	Design Details	Product Tyne	System Tyne		Membrane Tyne	Project Size	
G2024-0012261	<u>Design Details</u> Design Number	Product Type	System Type		Membrane Type	Project Size	80
G2024-0012281	<u>Design Details</u> Design Number	Product Type	System Type SWTPO A		Membrane Type SW TPO 60	Project Size	80
	<u>Design Details</u> Design Number					Project Size	80 80
Job Details	Design Details Design Number 1 Total Project Size:					Project Size	80
	Design Details Design Number 1 Total Project Size: Tru Hotel By Hilton 310	L TPO	SWTPO A	04/19/24	SWTPO 60	Project Size Warranted	2
Job Details	Design Details Design Number 1 Total Project Size: Tru Hotel By Hilton 310 South 45th Street Rogers,	L TPO		04/19/24	SWTPO 60		80
	Design Details Design Number 1 Total Project Size: Tru Hotel By Hilton 310 South 45th Street Rogers, AR 72758	L TPO	SWTPO A	04/19/24	SWTPO 60 04/20/24 04/19/44	Warranted	80
Job Details	Design Details Design Number 1 Total Project Size: Tru Hotel By Hilton 310 South 45th Street Rogers, AR 72758 Design Details	. TPO Vipul Patel	SWTPO A 05/23/23	04/19/24	SWTPO 60 04/20/24 04/19/44 04/20/24	Warranted 20	80
Job Details	Design Details Design Number 1 Total Project Size: Tru Hotel By Hilton 310 South 45th Street Rogers, AR 72758 Design Details Design Number	Vipul Patel Product Type	SW TPO A 05/23/23 System Type	04/19/24	SW TPO 60 04/20/24 04/19/44	Warranted	IS
Job Details	Design Details Design Number 1 Total Project Size: Tru Hotel By Hilton 310 South 45th Street Rogers, AR 72758 Design Details Design Number	. TPO Vipul Patel	SWTPO A 05/23/23	04/19/24	SWTPO 60 04/20/24 04/19/44 04/20/24	Warranted 20	80 IS
Job Details G2024-0012561	Design Details Design Number 1 Total Project Size: Tru Hotel By Hilton 310 South 45th Street Rogers, AR 72758 Design Details Design Number	Vipul Patel Product Type	SW TPO A 05/23/23 System Type	04/19/24	SW TPO 60 04/20/24 04/19/44	Warranted 20	IS
Job Details G2024-0012561	Design Details Design Number 1 Total Project Size: Tru Hotel By Hilton 310 South 45th Street Rogers, AR 72758 Design Details Design Number 1 Total Project Size:	Vipul Patel Product Type	SW TPO A 05/23/23 System Type	04/19/24	SW TPO 60 04/20/24 04/19/44	Warranted 20	80 IS
Job Details G2024-0012561	Design Details Design Number 1 Total Project Size: Tru Hotel By Hilton 310 South 45th Street Rogers, AR 72758 Design Details Design Number 1 Total Project Size: Den-Con Tool Co 5354	Vipul Patel Product Type	SWTPO A 05/23/23 System Type SWTPO A		04/20/24 04/19/44 04/20/24 Membrane Type SWTPO 60	Warranted 20 Project Size	180 180
Job Details G2024-0012561	Design Details Design Number 1 Total Project Size: Tru Hotel By Hilton 310 South 45th Street Rogers, AR 72758 Design Details Design Number 1 Total Project Size: Den-Con Tool Co 5354 South I- 35 Service Road	Vipul Patel Product Type	SW TPO A 05/23/23 System Type	04/19/24	04/20/24 04/19/44 04/20/24 Membrane Type SW TPO 60 09/17/24 09/16/44	Warranted 20 Project Size	80 IS
Job Details G2024-0012561 Job Details	Design Details Design Number 1 Total Project Size: Tru Hotel By Hilton 310 South 45th Street Rogers, AR 72758 Design Details Design Number 1 Total Project Size: Den-Con Tool Co 5354 South I- 35 Service Road Oklahoma City, OK	Vipul Patel Product Type TPO	SWTPO A 05/23/23 System Type SWTPO A		04/20/24 04/19/44 04/20/24 Membrane Type SWTPO 60	Warranted 20 Project Size	180 180
Job Details G2024-0012561	Design Details Design Number 1 Total Project Size: Tru Hotel By Hilton 310 South 45th Street Rogers, AR 72758 Design Details Design Number 1 Total Project Size: Den-Con Tool Co 5354 South I- 35 Service Road Oklahoma City, OK 73129	Vipul Patel Product Type	SWTPO A 05/23/23 System Type SWTPO A		04/20/24 04/19/44 04/20/24 Membrane Type SW TPO 60 09/17/24 09/16/44	Warranted 20 Project Size	180 180
Job Details G2024-0012561 Job Details	Design Details Design Number 1 Total Project Size: Tru Hotel By Hilton 310 South 45th Street Rogers, AR 72758 Design Details Design Number 1 Total Project Size: Den-Con Tool Co 5354 South I- 35 Service Road Oklahoma City, OK 73129 Design Details	Vipul Patel Product Type TPO Mark Seyfried	SWTPO A 05/23/23 System Type SWTPO A 08/16/24		SW TPO 60 04/20/24 04/19/44 04/20/24 Membrane Type SW TPO 60 09/17/24 09/16/44 09/17/24	Warranted 20 Project Size Warranted 20	180 180
Job Details G2024-0012561 Job Details	Design Details Design Number 1 Total Project Size: Tru Hotel By Hilton 310 South 45th Street Rogers, AR 72758 Design Details Design Number 1 Total Project Size: Den-Con Tool Co 5354 South I- 35 Service Road Oklahoma City, OK 73129 Design Details Design Details Design Number	Vipul Patel Product Type TPO Mark Seyfried Product Type	SWTPO A 05/23/23 System Type SWTPO A 08/16/24 System Type		SW TPO 60 04/20/24 04/19/44 04/20/24 Membrane Type SW TPO 60 09/17/24 09/16/44 09/17/24 Membrane Type	Warranted 20 Project Size	180 180 180
Job Details G2024-0012561 Job Details	Design Details Design Number 1 Total Project Size: Tru Hotel By Hilton 310 South 45th Street Rogers, AR 72758 Design Details Design Number 1 Total Project Size: Den-Con Tool Co 5354 South I- 35 Service Road Oklahoma City, OK 73129 Design Details Design Number	Vipul Patel Product Type TPO Mark Seyfried	SWTPO A 05/23/23 System Type SWTPO A 08/16/24		SW TPO 60 04/20/24 04/19/44 04/20/24 Membrane Type SW TPO 60 09/17/24 09/16/44 09/17/24	Warranted 20 Project Size Warranted 20	180 180 180
Job Details G2024-0012561 Job Details G2024-0010794	Design Details Design Number 1 Total Project Size: Tru Hotel By Hilton 310 South 45th Street Rogers, AR 72758 Design Details Design Number 1 Total Project Size: Den-Con Tool Co 5354 South I- 35 Service Road Oklahoma City, OK 73129 Design Details Design Details Design Number	Vipul Patel Product Type TPO Mark Seyfried Product Type	SWTPO A 05/23/23 System Type SWTPO A 08/16/24 System Type		SW TPO 60 04/20/24 04/19/44 04/20/24 Membrane Type SW TPO 60 09/17/24 09/16/44 09/17/24 Membrane Type	Warranted 20 Project Size Warranted 20	180 180 180
Job Details G2024-0012561 Job Details G2024-0010794	Design Details Design Number 1 Total Project Size: Tru Hotel By Hilton 310 South 45th Street Rogers, AR 72758 Design Details Design Number 1 Total Project Size: Den-Con Tool Co 5354 South I- 35 Service Road Oklahoma City, OK 73129 Design Details Design Number 1 Total Project Size:	Vipul Patel Product Type TPO Mark Seyfried Product Type	SWTPO A 05/23/23 System Type SWTPO A 08/16/24 System Type		SW TPO 60 04/20/24 04/19/44 04/20/24 Membrane Type SW TPO 60 09/17/24 09/16/44 09/17/24 Membrane Type	Warranted 20 Project Size Warranted 20	180 180 180
Job Details G2024-0012561 Job Details G2024-0010794	Design Details Design Number 1 Total Project Size: Tru Hotel By Hilton 310 South 45th Street Rogers, AR 72758 Design Details Design Number 1 Total Project Size: Den-Con Tool Co 5354 South I- 35 Service Road Oklahoma City, OK 73129 Design Details Design Number 1 Total Project Size: Holy Trinity Lutheran	Vipul Patel Product Type TPO Mark Seyfried Product Type	SWTPO A 05/23/23 System Type SWTPO A 08/16/24 System Type		SW TPO 60 04/20/24	Warranted 20 Project Size Warranted 20 Project Size	180 180 180 180
Job Details G2024-0012561 Job Details G2024-0010794	Design Details Design Number 1 Total Project Size: Tru Hotel By Hilton 310 South 45th Street Rogers, AR 72758 Design Details Design Number 1 Total Project Size: Den-Con Tool Co 5354 South I- 35 Service Road Oklahoma City, OK 73129 Design Details Design Number 1 Total Project Size: Holy Trinity Lutheran Church & School 308	Vipul Patel Product Type TPO Mark Seyfried Product Type	SWTPO A 05/23/23 System Type SWTPO A 08/16/24 System Type		SW TPO 60 04/20/24	Warranted 20 Project Size Warranted 20 Project Size	180 180 180
Job Details G2024-0012561 Job Details G2024-0010794 Job Details	Design Details Design Number 1 Total Project Size: Tru Hotel By Hilton 310 South 45th Street Rogers, AR 72758 Design Details Design Number 1 Total Project Size: Den-Con Tool Co 5354 South I- 35 Service Road Oklahoma City, OK 73129 Design Details Design Number 1 Total Project Size: Holy Trinity Lutheran Church & School 308 Northwest 164th Street	Vipul Patel Product Type TPO Mark Seyfried Product Type TPO	SWTPO A 05/23/23 System Type SWTPO A 08/16/24 System Type SWTPO RB	09/16/24	SW TPO 60 04/20/24	Warranted 20 Project Size Warranted 20 Project Size	180 180 180 180
Job Details G2024-0012561 Job Details	Design Details Design Number 1 Total Project Size: Tru Hotel By Hilton 310 South 45th Street Rogers, AR 72758 Design Details Design Number 1 Total Project Size: Den-Con Tool Co 5354 South I- 35 Service Road Oklahoma City, OK 73129 Design Details Design Number 1 Total Project Size: Holy Trinity Lutheran Church & School 308 Northwest 164th Street Edmond, OK 73013	Vipul Patel Product Type TPO Mark Seyfried Product Type	SWTPO A 05/23/23 System Type SWTPO A 08/16/24 System Type SWTPO RB	09/16/24	SW TPO 60 04/20/24	Warranted 20 Project Size Warranted 20 Project Size	180 180 180 180
Job Details G2024-0012561 Job Details G2024-0010794 Job Details	Design Details Design Number Total Project Size: Tru Hotel By Hilton 310 South 45th Street Rogers, AR 72758 Design Details Design Number Total Project Size: Den-Con Tool Co 5354 South I- 35 Service Road Oklahoma City, OK 73129 Design Details Design Number Total Project Size: Holy Trinity Lutheran Church & School 308 Northwest 164th Street Edmond, OK 73013 Design Details	Vipul Patel Product Type TPO Mark Seyfried Product Type TPO Josh Wilson	SWTPO A 05/23/23 System Type SWTPO A 08/16/24 System Type SWTPO RB	09/16/24	SW TPO 60 04/20/24	Warranted 20 Project Size Warranted 20 Project Size	180 180 180 180
Job Details G2024-0012561 Job Details G2024-0010794 Job Details	Design Details Design Number Total Project Size: Tru Hotel By Hilton 310 South 45th Street Rogers, AR 72758 Design Details Design Number Total Project Size: Den-Con Tool Co 5354 South I- 35 Service Road Oklahoma City, OK 73129 Design Details Design Number Total Project Size: Holy Trinity Lutheran Church & School 308 Northwest 164th Street Edmond, OK 73013 Design Details Design Details Design Details	Vipul Patel Product Type TPO Mark Seyfried Product Type TPO	SWTPO A 05/23/23 System Type SWTPO A 08/16/24 System Type SWTPO RB	09/16/24	SW TPO 60 04/20/24	Warranted 20 Project Size Warranted 20 Project Size	180 180 180 180

Parsonage 308 Northwest 164th Street	Josh Willow	08/09/23	08/29/23	08/30/23 08/29/43 08/30/23	Warranted 20	IS
A STATE OF THE PROPERTY OF THE	JOSH WIROH					
Design Number	Product Type	System Type		Membrane Type	Project Size	
	1 TPO	SWTPOA		SWTPO 60		30
Total Project Size:						30
Days Inn 504 South						
Meridian Avenue				0045/04 0044/44	***	10
Oklahoma City, OK		09/04/24	09/14/24			IS
73108 Contact: Shirish				09/15/24	20	
Patel Patel	Shirish Patel Patel					
Design Details						
Design Number	Product Type	System Type		Membrane Type	Project Size	
0	1 TPO	SW TPO A		SWTPO 60		310
Total Project Size:						310
	Northwest 164th Street Edmond, OK 73013 Design Details Design Number Total Project Size: Days Inn 504 South Meridian Avenue Oklahoma City, OK 73108 Contact: Shirish Patel Patel Design Details Design Number	Northwest 164th Street Edmond, OK 73013 Josh Wilson Design Details Design Number Product Type 1 TPO Total Project Size: Days Inn 504 South Meridian Avenue Oklahoma City, OK 73108 Contact: Shirish Patel Patel Shirish Patel Patel Design Details Design Number Product Type 1 TPO	Northwest 164th Street Edmond, OK 73013 Josh Wilson	Northwest 164th Street	Northwest 164th Street O8/09/23 O8/29/23 O8/29/	Northwest 164th Street 08/09/23 08/09/23 08/30/23 08/29/43 Warranted 08/29/23 Design Details Design Number Product Type System Type Membrane Type Project Size Days Inn 504 South Meridian Avenue O8/04/24 09/14/24 09/15/24 09/14/44 Warranted Oklahoma City, OK 09/04/24 09/14/24 09/15/24 09/14/24 20 73108 Contact: Shirish Patel Patel Shirish Patel Patel O9/15/24 09/15/24 20 Design Details Design Number Product Type System Type Membrane Type Project Size 1 TPO SWTPO A SWTPO 60

Mulehide

<u>Job Listing for NOA Received Dates Between Octber 7th 2016 and October 30th 2024</u> <u>Job Details</u>

JOD DCIUICS								
	393804	2525 Northwest 10th Street Oklahoma City, Oklahoma 73107	Adam Engel	05/06/24	05/13/24	05/14/24 05/13/24 05/14/24	Warranted	20
		Design Details	•					
		Design Number	Product Type	System Type		Membrane Type	Project Size	
			L FLEECEBACK	SW FLEECEBAC	CKA	SW FLEECEBACK 80		20
		Total Project Size:						20
Job Details	324946		WOODLAND HILLS HOSPITALITY LLC	02/01/17	03/07/18	04/30/17 04/29/37 04/30/17	Warranted	20
		Design Details						
		Design Number	Product Type	System Type		Membrane Type	Project Size	
			l TPO	SW TPO A		SWTPO 60		20
		Total Project Size:						20
Job Details	297074	MacArthur High School 4400 E Gore Blvd. Lawton OK, 73501 Design Details	Lawton Public Schools	6/2/20: 9/28/20		01/06/21 01/05/41 01/06/21	Warranted	20
		Design Number	Product Type	System Type		Membrane Type	Project Size	
			I TPO	SWTPOA		SWTPO 60		80
		Total Project Size:						80
Job Details								
	287121	HOME 2 SUITES 401 WASHINGTON STREET WEATHERFORD OK 73096	JOSHUA INVESTMENT	06/15/20	11/10/20	11/11/20 11/10/40 11/11/20	Warranted	20
		Design Details						
		Design Number	Product Type	System Type		Membrane Type	Project Size	
			l TPO	SW TPO MF		SWTPO 60		50
		Total Project Size:						50
Job Details	262195	SPRINGHILL SUITES BY MARRIOTT 510 S MACARTHUR BLVD OKLAHOMA CITY, OKLAHOMA 73128	MACARTHUR LODGING LLC	07/09/23	02/06/24	02/07/20 02/06/44 02/07/20	Warranted	20
		Design Details						
		Design Number	Product Type	System Type		Membrane Type	Project Size	
			L TPO	SW TPO MF		SWTPO 60		45
		Total Project Size:						45

Public Building Authority

321 Robert S Kerr Oklahoma City, OK 73102

Phone #

(405) 713-1827

Purchase Order

Date	P.O. No.
3/28/2025	2025-0003

Super Roof Inc	
Milton Chinchilla	
3900 Harmon Ave	
Oklahoma City, OK 73179	

Ship To	
Public Building Authority	
321 Robert S Kerr	
Oklahoma City, OK	
73102	

Item	Description	Qty	Rate	Amount
	CONSTRUCTION SERVICES Roof Replacement 7401 NE 23rd St P25425-01 PBA 3/28/2025	899,984.4	1.00	899,984.40
		Tot	al	\$899,984.40