Board of Public Works Meeting October 22, 2024



The City will offer virtual options, including CATS public access television (live and tape-delayed) and

Public comments and questions will be encouraged via Zoom or bloomington.in.gov rather than in person

The City is committed to providing equal access to information. However, despite our efforts, at times, portions of our board and commission packets are not accessible for some individuals. If you encounter difficulties accessing material in this packet, please contact April Rosenberger at april.rosenberger@bloomington.in.gov and provide your name, contact information, and a link to or description of the document or web page you are having problems with.

Staff Report

To: Board of Public Works From: Enedina Kassamanian Date: October 2, 2024

Re: Request to Abate property at 1520 S Woodruff Ln, Bloomington, Indiana

Attachments:

- 1. NOV's Issued August 13, 2024, August 19, 2024 September 3, 2024, September 16, 2024 and September 27, 2024
- 2. Photograph(s) of the property
- 3. GIS property information
- 4. Order for Abatement (proposed)

Facts:

- 1. Bloomington Municipal Code § 6.06.050 makes it unlawful for "the owner of any lot or tract of ground within the city to allow it to become overgrown with weeds, grass, or noxious plants beyond the height of eight inches or to such extent that the growth is detrimental to the public health and constitutes a nuisance."
- 2. Bloomington Municipal Code § 6.06.020 makes it unlawful for any person to throw, place, or scatter any garbage, rubbish, trash, or other refuse over or upon any premises, street, alley, either public or private, or to suffer or permit any garbage, rubbish, trash or other refuse to be placed or deposited on the premises owned, occupied or controlled by such person either with or without the intent to later remove, cover, or burn it.
- 3. On August 13, 2024, August 19, 2024 September 3, 2024, September 16, 2024 and September 27, 2024, a City of Bloomington Neighborhood Compliance Officer inspected the property located at 1520 Woodruff Ln., Bloomington, Indiana (hereinafter, the "Property") and issued Notice(s) of Violation for excessive growth in violation of BMC § 6.06.050 and for garbage in violation of § 6.06.020 (hereinafter, the "NOV's").
- 4. The NOV's were issued to Hellen Kirk & John Schnitzer.(hereinafter, the "Owner"), the owner of the Property which is in violation of BMC § 6.06.050 in that it contains grass growing at a height exceeding 8 inches, weeds and/or noxious plants also growing at a height exceeding 8 inches and the condition of the property is overgrown, and in violation of § 6.06.020 due to the excessive amount of trash.
- 5. The violations have not been corrected and the NOV's were not appealed.
- 6. The NOV were posted in a conspicuous place at the Property in accordance with BMC § 6.06.070(b).
- 7. The Notice of Request to Abate was served on the Owner of the Property by certified mail in accordance with BMC § 6.06.080(b).
- 8. The abatement order should be continuous.

Status of the Property and Reason for Abatement:

///

The Property remains out of compliance. Vegetation throughout the entire Property is overgrown and trash remains. The Property needs to be abated to eliminate the violation and public nuisance.

Staff Recommendation:

Staff recommends that the property be abated as soon as reasonably possible and that the order be continuous in nature.



On 8/13/24, 8/19/24, 9/03/24, 9/16/24, 9/27/24 the Housing & Neighborhood Development Department (HAND) issued tickets for the following violation(s) of the City of Bloomington Municipal Code:

- ⊠ 6.06.050 It is unlawful for the owner of any lot or tract of ground within the city to allow it to become overgrown with weeds, grass, or noxious plants beyond the height of eight inches or to such extent that the growth is detrimental to the public health and constitutes a nuisance.

These tickets were issued to the property located at 1520 S Woodruff Ln Bloomington, IN 47401. The violation has not been corrected and the correction period has lapsed. HAND, therefore is requesting approval from the City of Bloomington Board of Public Works to abate the violation.

This request is for a continuous abatement through (08/13/2025).

BPW Meeting Date: 10/22/2024

Property Owner: Hellen Kirk & John Schnitzer

Owner Address: 1520 S Woodruff Ln Bloomington, IN 47401

Is this a rental?

Agent: NONE

Property Address: 1520 S Woodruff Ln Bloomington, IN 47401

Parcel Number: 53-08-11-204-021.000-009

Legal Description: 015-48320-00 BITTNER WOODS LOT 2 & Pt (0.016 acre) Lot 3

City of Bloomington's Board of Public Works Order of Abatement for NOV (Excessive growth and trash)

- 1. This matter is before the Board of Public Works for Abatement of Notice of Violations issued on Issued August 13, 2024, August 19, 2024 September 3, 2024, September 16, 2024 and September 27, 2024 (hereinafter, the "NOV's"). The Board of Public Works received information regarding the NOV at its regular meeting on Tuesday October 22, 2024.
- 2. The Board of Public Works now finds as follows: Hellen Kirk & John Schnitzer (hereinafter, the "Owner") own the real estate located at located at 1520 Woodruff Ln., Bloomington, Indiana, and whose legal description is 015-48320-00 BITTNER WOODS LOT 2 & Pt (0.016 acre) Lot 3 (hereinafter, the "Property").
- 3. On August 13, 2024, August 19, 2024 September 3, 2024, September 16, 2024 and September 27, 2024 , a City of Bloomington Neighborhood Compliance Officer issued NOV after personally observing excessive growth on the Property, in violation of BMC § 6.06.050 and trash in violation of § 6.06.020 (hereinafter, the "NOV's").
- 4. The NOV's were properly issued to the Owner in accordance with BMC 6.06.070(b).
- 5. The NOV's were not appealed.
- 6. The violation(s) cited in the NOV were not remedied.
- 7. Notice of the City's request to abate the Property was properly issued and the Owner properly notified in accordance with BMC 6.06.080(b).

After reviewing all of the evidence and testimony presented, the Board of Public Works hereby Orders as follows:

- 1. The City, via either its employees or a third-party private contractor hired by the City, is authorized to enter into and onto the Property in order to bring said Property into compliance with Chapter 6.06 of the City of Bloomington Municipal Code. Specifically, the City, via either its employees or a third-party contractor hired by the City, is authorized to enter into and onto the Property to reduce the weeds, grass or noxious plants present on said Property to a height below eight inches and to remove all overgrowth.
- 2. The City shall bill the Owner for all associated costs of abatement. The Owner shall remit payment in full no later than ten days from receipt of the bill.
- 3. If the Owner fails to comply with paragraph 2 above, a certified copy of the statement of costs incurred by the City shall be filed in the office of the Monroe County Auditor. The Monroe County Auditor shall thereupon place the amount due on the tax duplicate for the Property.
- 4. **CONTINUOUS ABATEMENT:** In accordance with Section 6.06.080(e) of the City of Bloomington Municipal Code, this Order of Abatement is a **CONTINUOUS**

ORDER OF ABATEMENT. The City is hereby authorized to abate any further ordinance violations of Chapter 6.06 of the City of Bloomington Municipal Code at this Property concerning excessive growth without notice or a hearing in front of this Board while this Order remains in effect.

- 5. THIS ABATEMENT ORDER SHALL CONTINUE FOR TWELVE MONTHS FROM THE DATE OF THE FIRST NOTICE OF VIOLATION AND EXPIRES ON THE 22nd DAY OF October, 2024.
- 6. Public Works shall notify the Owner of this Order and HAND shall post this Order on the Property at the time of abatement.
- 7. All appeals from the Board's decision on an abatement request shall be made to courts of competent jurisdiction within ten days.

So Ordered this 22nd Day of October 2024.

Kyla Cox Deckard, President Board of Public Works City of Bloomington

Monroe County, IN

1520 S Woodruff LN, Bloomington, IN 47401-4446 53-08-11-204-021.000-009



Parcel Information

Parcel Number: 53-08-11-204-021.000-009

Alt Parcel Number: 015-48320-00

Property Address: 1520 S Woodruff LN

Bloomington, IN 47401-4446

Neighborhood: Bittner Woods - A

Property Class: 1 Family Dwell - Platted Lot

Owner Name: Kirk, Helen R; Schnitzer, John

Owner Address: 1520 S Woodruff Lane

Bloomington, IN 47401

Legal Description: 015-48320-00 BITTNER WOODS LOT 2 &

Pt (0.016 acre) Lot 3

Taxing District

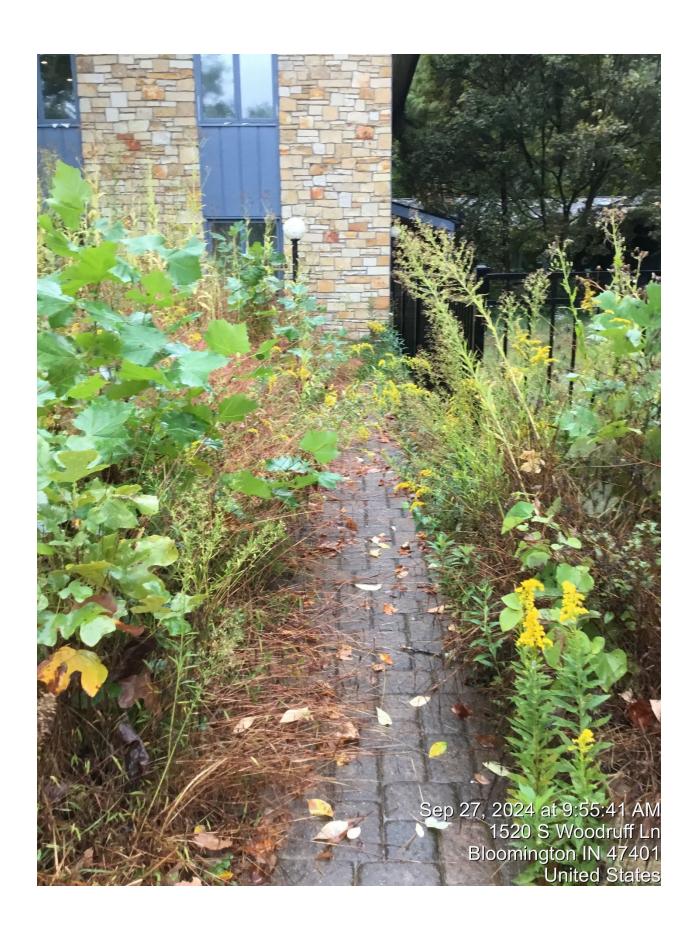
Township: PERRY TOWNSHIP

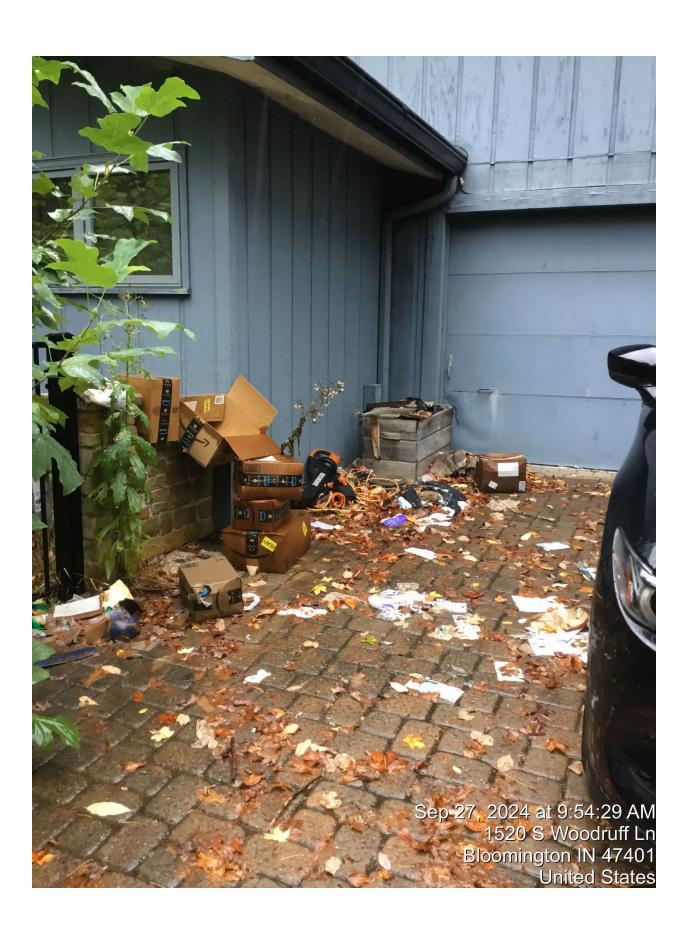
Corporation: MONROE COUNTY COMMUNITY

Land Description

<u>Land Type</u> <u>Acreage</u> <u>Dimensions</u>

0.526





Meeting Minutes BOARD OF PUBLIC WORKS October 8, 2024

A Regular Meeting of the Board of Public Work was held Tuesday, October 8, 2024 at 5:30 p.m. in the Council Chambers (RM#115) of City Hall at the Showers Building, 401 N. Morton Street, Bloomington, Indiana and via **Zoom** with Elizabeth Karon presiding.

Present: Elizabeth Karon – In person

James Roach – In Person

City Staff: Adam Wason – Public Works

Miranda Beaver – Public Works Aleksandrina Pratt – Legal Kyle Baugh – Engineering Roy Aten – Engineering

Jason Kerr – Engineering

I. OPENING OF SEALED BIDS

II. MESSAGES FROM BOARD MEMBERS

III. PETITIONS AND REMONSTRANCES

IV. CONSENT AGENDA

- 1. Approval of Minutes: September 24, 2024
- 2. Resolution 2024-064; New Mobile Vendor Caribbean Tings, LLC
- 3. Resolution 2024-067; New Mobile Vendor Travelin Tom's Coffee
- 4. Resolution 2024-072; Renew Mobile Vendor Arepa Burger
- 5. Resolution 2024-068; Holiday Market
- 6. Resolution 2024-069; Someone Saved My Life, LLC. Angelo Pizzo Film
- 7. Resolution 2024-070; Surplus to Center for Sustainable Living
- 8. Duke Energy Request for Lane and Sidewalk Closures on W. 2nd Street
- 9. Approve Noise Permit for Nighttime Milling and Paving for 3rd Street Maintenance Project E&B Paving
- 10. Approval of Right-of-Way Extension for Lane, Sidewalk and Parking Closures Building Associates
- 11. Resolution 2024-045; Fee Waiver for ROW Permit for Improvements Not Required by Municipal Code
- 12. Outdoor Lighting Service Agreement with Duke Energy for Grandview Hills Subdivision
- 13. Approval of Payroll

Karon made a statement that she works with Angelo Pizzo at the IU Media School where he is an adjunct professor. However, she is not his direct supervisor and no money exchange or decision is involved in their working relationship. She will be voting on consent agenda item 6 just as she would any regular resolution. Roach made a motion to approve the consent agenda. Karon seconded. Karon took a roll call, all in favor, motion passed.

V. <u>NEW BUSINESS</u>

1. B-Line Extension Projects – Change Order #1 and #2

Jason Kerr, Engineering presented the B-line Extension Project Change Orders #1 and #2. Change Order #1 will be to remove liquid in an abandoned tank and remove the tank. This tank was discovered during installation of a storm structure on the project's south side. Change order #1 will add \$1,549.50 to the contract amount. Change order #2 is the addition of a 6 inch drain pipe for a low lying area on the north side of the new trail, as well as a 6 inch drain pipe connecting a parking lot inlet. Change order #2 will add \$2,077.20 to the contract amount. These two change orders total \$3,626.70, bringing the new contract amount to \$3,089,850.40. No additional days are being considered with these changes. Funding for the project is through the Consolidated TIF, West 17th Street Area and is subject to approval by the RDC on October 7, 2024. Roach asked Kerr what the estimated completion date was. Kerr replied that the project is set to complete by the end of November. Roach made a motion to accept the B-line Extension Projects Change Orders #1 and #2 in the amount of \$3,626.70. Karon seconded. Karon took a roll call, all in favor, motion passed.

2. Approval of Construction Engineering Contract with Resolution Group, Inc. for the Crosswalk Improvements Phase 2 Project

Roy Aten, Engineering, presented the Approval of Construction Engineering Contract with Resolution Group, Inc. for the Sidewalk Improvements Phase 2 Project. This project will construct improved pedestrian curb ramps and crosswalks at four different locations, 11th/Monroe, 11th/Adams, Kinser near Parrish and Liberty north of SR45. This project has been prioritized for federal funding participation for preliminary engineering, construction, and construction engineering. Construction is expected in 2025. Resolution Group, Inc. was selected through a Request for Proposals to perform construction engineering for this project. Compensation for these construction engineering services is set at a not-to-exceed amount of \$64,800.00. Roach made a motion to approve the Construction Engneering Contract with Resolution Group, Inc. for the Crosswalk Improvements Phase 2 Project. Karon seconded. Karon took a roll call, all in favor, motion passed.

3. Morton Street and Walnut Street Parking Garage Repairs & Waterproofing 2025 - CE Solutions

Adam Wason, Public Works, presented a Contract with CE Solutions for Morton Street and Walnut Street Parking Garage Repairs and Waterproofing 2025. CE Solutions intends to provide professional Engineering Consultant Services for the firm fixed fee of \$67,900.00. Roach asked for an explanation on what is being waterproofed. Wason replied that it is the concrete parking decks. Karon asked for a short explanation on the extended life of the garage that was discussed in the work session. Wason responded that the lifetime of a garage should be 45 to 50 years. Our garages listed here are currently 25 years old. This maintenance will help extend this life to the projected 50 years. Roach motioned to accept the Contract with CE Solutions for the Morton Street and Walnut Street Garage Repairs and Waterproofing 2025. Karon seconded. Karon took a roll call, all in favor, motion passed.

4. Hopewell East Change Order Package #4 - Milestone

Roy Aten, Engineering, presented the Hopewell East Change Order Package #4 for Milestone Contracting, LLC. The original contract was awarded for \$13,373,284.90. Prior change orders have been approved to bring the contract to \$13,695,491.10. This change order package #4 contains change orders in the amount of \$221,697.83. This will bring the total contract to \$13,917,188.93. Funding for this change order is a combination of \$162,332.85 from the RDC, \$44,744.98 from the Parks and Recreation Department, and \$14,620.00 from CBU. A total of 18 days are being added to the contract time for a revised final completion date of November 22nd, 2024. CO #11 will be made for adjustment to pipe quantities at \$19,485.00. CO #22 allows for additional grading at \$41,009.98. CO #23 is a revision to casting type, storm sewer, at \$4,615.04. CO #24 adds Madison topsoil at \$5,817.00. CO #25 is for plan grade discrepancies, at \$1,500.00. CO #26 is for additional bollards at \$5,175.08. CO #27 will be for tree grates at \$44,744.98. CO #28 is for communication cables at \$12,031.27. CO #29 is for limestone Block Caulking at \$1,672.10. CO #30 is for HMA patching on CBU trench at \$14,620.00. CO #31 is for temporary Pickle Ball courts at \$22,423.30. CO #32 will be topsoil for development lots at \$37,604.16. CO #33 is for concrete curb on Rogers at \$11,000.00. Again, these change orders total \$221,697.83. Roach asked Aten if activation seed was included in the initial bid. Aten replied that it was and this just accounts for extra seeding. Roach then went on to request that Parks take the proper initiative in signage for letting the public know that the Pickle Ball courts are a temporary fixture. These will come out for the development that is being planned here. Roach made a motion to approve the Hopewell East Change Order Package #4 with Milestone Contracting. Karon seconded. Karon took a roll call, all in favor, motion passed.

5. Sidewalk Trip Hazards Elimination Contract Service Agreement with Precision Concrete Addendum #2

Adam Wason, Public Works, presented the Sidewalk Elimination Contract Service Agreement with Precision Concrete Addendum #2 for approval. Addendum #2 will add an additional \$200,000.00 to the Not to Exceed cost of the agreement, with a new Not to Exceed of \$395,000. Karon asked if there was an exact number of sidewalks listed in this agreement. Wason replied that he will have the exact number at the next meeting. Roach made a motion to approve the Sidewalk Trip Hazards Elimination Contract Service Agreement with Precision Concrete Addendum #2. Karon seconded. Karon took a roll call, all in favor, motion passed.

6. Resolution 2024-071; Sidewalk Improvement Plan 2024

Adam Wason, Public Works, presented Resolution 2024-071 Sidewalk Improvement Plan 2024 for approval. The City of Bloomington Public Works Department via the Street Division will continue to make reasonable efforts on improving connectivity of the sidewalk network, improving safety and mobility for sidewalk users throughout the City, with the City Council approved annual budget. Wason explained that the City has \$1.5 million that we will be investing in the sidewalks. We will be prioritizing this by quadrants. Groomer Concrete is focusing on the tree root damaged sidewalks where the tree is owned by the City. We do offer a 50/50 repair with the homeowner currently. However, this incentive does not seem to cover enough for the homeowner to make the investment. We are looking at revamping this program to include more income guidelines. Next year, we will be using a 1-100 rating system on our sidewalks. This research will be done using a UTV with a camera to get more comprehensive scans of

the city sidewalks. This grading system will prioritize specific quadrants. Roach asked if this plan was for both the things that have been completed and the things that will be completed. Wason responded that it is for both. Wason also commented that we will be bringing this back again for more adjustments towards the end of the year. These sidewalks are constantly being reviewed for priority and some unforeseen circumstances could change priority levels. Roach asked if the impending road improvements may change the priority. Wason responded that if something that is currently in the Improvement Plan will fall within a project, it will be removed from the Plan and prioritized within the project.

Roach asked about the cross slopes being ADA compliant on the new sidewalks. Wason responded that if it is a new sidewalk going in, code requires that it be ADA compliant. Karon asked that cross slope be defined in the minutes for those that do not know what it means. Cross slope is the slope of a sidewalk that is measured perpendicular to the direction of pedestrian travel. In the state of Indiana the maximum allowable cross slope for a sidewalk is 2%, but the preferred design is 1.5%. Karon went on to ask about how the brick sidewalks fit in. Wason discussed the brick sidewalks on Kirkwood from Indiana to Rogers. We are having to replace many of the bricks due to damage and disappearance. The Streetscape Improvement Plan will introduce a stamped concrete brick feature going into place as we begin to replace those brick sidewalks.

At this time, there was a comment from Aleksandrina Pratt, Legal. Pratt explained that this project is a discretionary decision. The Board can approve some portions of the plan and ask for review on the other portions. The Board can decide to change the priority of or omit certain sidewalks. Karon commented that they are satisfied with the amount of planning that has gone into the 2024 plan. Roach commented that he will keep this in mind for the 2025 Sidewalk Improvement Plan. Roach made a motion to approve the Resolution for the Sidewalk Improvement Plan 2024. Karon seconded. Karon took a roll call, all in favor, motion passed.

7. Trueline (AEG) Extension Requests

Kyle Baugh, Engineering, gave a report on the Trueline (formerly AEG) request for 12 permit extensions. Trueline is requesting extensions on 12 previously approved permits that included lane and sidewalk closures to the City, to January 31, 2025. The longer extension request will capture the needed timeframe to closeout each permit area and will likely be completed prior to the requested date. This keeps in line with our effort to cut down on the amount of permits that Trueline will have open at a time. Karon asked if there was better communication with the staff. Baugh responded that they are having daily calls, better workflows and now have access to a 2 week schedule that is kept up to date. There has also been a new tracking feature created for problem areas that we have access to. Roach made a motion to approve the Trueline (AEG) Extension Requests. Karon seconded. Karon took a roll call, all in favor, motion passed.

VI. STAFF REPORTS & OTHER BUSINESS

VII. APPROVAL OF CLAIMS

Roach made a motion to approve the claims in the amount of \$2,895,521.85 for October 11, 2024. Karon seconded. Karon took a roll call, all in favor, motion passed.

VIII. ADJOURNMENT

Adam Wason, Public Works, made a shout-out to the Human Resources Department, Office of the Mayor, and all Public Works employees. We had a successful luncheon for Employee Appreciation on October 8th at Switchyard Park. In addition, Wason reported that we had a successful Lotus and Pride Festival. All closure went off without a hitch, thanks in part to Zac Taylor who did an amazing job as the public coordinator for both events. Wason gave a reminder that leaves are to be bagged in the bags provided by the City. These will be picked up in November. There will be no curbside pickup, so please do not rake leaves to the curb.

Karon called the meeting to a close at 6:12 pm.

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Auxiliary aids for people with disabilities are available upon request with adequate notice. Please call 812.349.3411 or email public.works@bloomington.in.gov



Project/Event: Mobile Vendor in Right of Way

PW Resolution No: 2024-074

Petitioner/Representative: Nicole Schonemann, Owner of Planted

Bloomington, LLC

Staff Representative: Susan Coates

Meeting Date: 10/22/2024

Planted Bloomington, LLC, by its owner, Nicole Schonemann, has applied for a Mobile Vendor License to operate a food truck/trailer. An applicant wanting to operate in the right of way must obtain permission from the Board of Public Works before a license may be issued. The Department of Economic & Sustainable Development has reviewed the application and will confirm that all rules and regulations have been met prior to issuing a license.

The business will be selling food via a mobile kitchen, food truck or trailer.

This application is for 1 year.

Staff is supportive of the request.

RESOLUTION 2024-074 CITY OF BLOOMINGTON BOARD OF PUBLIC WORKS

Mobile Vendor in Public Right of Way

Planted Bloomington, LLC

WHEREAS, the Board of Public Works is empowered by Indiana Code § 36-9-6-2 to supervise the streets, alleys, sewers, public grounds, and other property of the City of Bloomington ("City");

WHEREAS, Planted Bloomington, LLC ("Vendor"), is seeking a Mobile Vendor License under Bloomington Municipal Code 4.28;

WHEREAS, the issuance of a Mobile Vendor License under Bloomington Municipal Code 4.28 requires Vendor to submit documentation to the City—set forth at Bloomington Municipal Code 4.28.050—including an independent safety inspection, an open burn permit issued by the City of Bloomington Fire Department, and all applicable permits required by the Monroe County Health Department;

WHEREAS, Vendor has agreed to the Standards of Conduct set forth in Bloomington Municipal Code 4.28.160 and signed the Release, Hold-Harmless, and Indemnification Agreement as required by Bloomington Municipal Code 4.28.090;

WHEREAS, Vendor desires to be able to use "City property" as defined in Bloomington Municipal Code 4.28.010, which includes public on-street parking, on a temporary and transient basis for the purpose of selling food via a mobile kitchen, food truck or trailer; and

WHEREAS, under the Bloomington Municipal Code, approval to use public on-street parking and sidewalks is provided by the Board of Public Works via resolution;

NOW, THEREFORE, BE IT RESOLVED BY THE BOARD OF PUBLIC WORKS THAT:

- 1. Vendor has permission to use on-street public parking and sidewalks, on a temporary and transient basis, for the purposes of selling food via a mobile kitchen, food truck or trailer for 1 year beginning 10/24/2024, and ending on 10/24/2025.
- 2. For the avoidance of doubt, this Resolution is not the Business License referenced by Chapter 4.28 of the Bloomington Municipal Code. Thus, Vendor must ensure that all necessary documentation has been submitted to the City of Bloomington Controller and that the Business License has been issued by the City of Bloomington Controller before utilizing the permission to use on-street public parking and sidewalks granted in the paragraph above. Operating a mobile vendor without a business license is a violation of Bloomington Municipal Code 4.28.180(a)(1), and would subject Vendor to a fine of \$2,500 for the first offense.
- 3. For the avoidance of doubt, the following conditions—which in some instances may mirror those that exist under Title 4.28 of the Bloomington Municipal Code—attach to this approval:
 - a. Vendor agrees to maintain a clear five-foot path for pedestrians on the sidewalk at all times
 - b. Vendor will have obtained a valid Mobile Vendor license issued by the City of Bloomington Controller prior to operation on City property, and will maintain a valid Mobile Vendor license throughout the term of Vendor's operation on City property.
 - c. Vendor may locate his business in a public parking space within a reasonable time, no more than one hour, before the vendor begins selling food to persons. Vendor must still comply with all other restrictions regarding its location in a public parking space.

- d. Vendor shall remove his business from a public parking space within a reasonable time, no more than one hour, following the time the vendor has stopped selling food to persons. Vendor must still comply with all other restrictions regarding its location in a public parking space.
- e. Vendor will comply with all other laws, ordinances, rules and regulations in effect at the time it conducts their business, including, but not limited to: (1) Bloomington Municipal Code 4.28 (Mobile Vendors), and (2) all City parking regulations, restrictions, and ordinances.
- f. Vendor is prohibited from operating within a one block radius of a Special Event, unless prior approval has been granted by either the operator of the Special Event or the City's Board of Public Works. The Board of Public Works is not required to provide specific notice to Vendor when it recognizes a Special Event. The following are Special Events that have been recognized by the Board of Public Works:
 - 1) City of Bloomington Farmers' Market;
 - 2) City of Bloomington Holiday Market;
 - 3) The Taste of Bloomington;
 - 4) Lotus World Music and Arts Festival;
 - 5) The Fourth Street Festival;
 - 6) Arts Fair on the Square;
 - 7) Strawberry Festival;
 - 8) Canopy of Lights;
 - 9) Fourth of July Parade; and
 - 10) Any other special events approved by the City Controller.

ADOPTED THIS THE 22nd DAY OF OCTOBER 2024.

Kyla Cox Deckard, President Elizabeth Karon, Vice President James Roach, Secretary ALL TERMS AND CONDITIONS CONTAINED IN THIS RESOLUTION 2024-074 ARE ACCEPTABLE AND AGREED TO BY VENDOR:	BOARD OF PUBLIC WORKS:	
James Roach, Secretary ALL TERMS AND CONDITIONS CONTAINED IN THIS RESOLUTION 2024-074 ARE ACCEPTABLE	Kyla Cox Deckard, President	
ALL TERMS AND CONDITIONS CONTAINED IN THIS RESOLUTION 2024-074 ARE ACCEPTABLE	Elizabeth Karon, Vice President	
	James Roach, Secretary	
		TAINED IN THIS RESOLUTION 2024-074 ARE ACCEPTABLE
Date: Nicole Schonemann	N: 1 G 1	Date:



Business License Cover Sheet

Business Name	Planted Bloomington, LLC
License Type	Mobile Vendor License
Contact	Nicole Schonemann
Phone	812-322-2879
Email	plantedbloomington@gmail.com
BPW Resolution No (if applicable)	2024-074
Issue Date of License	10/24/2024
Expiration Date of License	10/24/2025
Scanned?	
Renewal Date for License	10/24/2025
Department Head	Jane Kupersmith
Record Destruction Date	10/24/2028
ESD Tracking No	N/A
Document Physical Filing Location	2-drawer file cabinet at ESD Admin's desk
Document Digital Filing Location	l:\common\Economic Development\BUSINESS\Business Licensing\Licenses\Mobile Vendor License\Businesses

Planted B)oominston. Res. NO. 2024-074



MOBILE VENDOR LICENSE APPLICATION

City of Bloomington Department of Economic and Sustainable Development 401 N. Morton St. Suite 150 Bloomington, Indiana 47404 CITY OF BLOOMINGTON 812-349-3418

1. License Length of License: 1 Y	ear - \$350	of the 24 a.							
2. Applicant I	nformation								
Name:	Nicole Schonemann	The second secon	and an iligar and a few and amount of your or having and clause arrowment with a side of the decision place of credit						
Title/Position:	owner								
Date of Birth:	06/09/1964	06/09/1964							
Address:	6255 E. Kent Road	6255 E. Kent Road							
City, State, Zip:	Bloomington, IN 47401								
E-Mail Address:	planted.manager@gma	ail.com							
Phone Number:	(812)322-2879	Mobile Phone:							
	ntact Information (For not a resident of Indiana, they mu		erve as a contact.						
Name:									
Address:									
City, State, Zip:									
E-Mail Address:									
Phone Number:		Mobile Phone:							

Received in ESD OCT 14 2024

4. Company Infor	mation									
Name of Employer:	Planted Bloo	mington								
Address of Employer:	6255 E kent Road									
City, State, Zip:	bloomington in	bloomington in 47401								
Employment Start Date:	September 2	023	End Date (If known):							
Phone Number:	same									
Website / Email:	plantedbloom	nington.org	; plantedblo	omington	@gmail.com					
Company is a:	Limited Liability Corporation (LLC)	Corporation	Partnership	Sole Proprietor	Other:					
5. Company Offic										
			cers, partners,	trustees, ow	ners or other persons					
with controlling intere	sts in the compan	ıy.	Address							
	e Schonemann			255 E. Kent R	oad Bloomington IN					
					The second secon					
					a mangan and an analysis managan and a great and a second					
			* * * * * * * * * * * * * * * * * * * *	**						
			:							
6. Company Incom	T.,	rmation (F	or Corporati	ions and L	LCs Only)					
Date of incorporation or organization:	4/26/23									
State of incorporation or organization:	Indiana									
(If Not Indiana) Date qualified to transact business in state of Indiana:										

7. Description of pro	oduct or service to be sold and an	y equipment to be used
Planned hours of operation:	VARIAGE, 11 AM - 10 PM	
Place or places where you will conduct business (If private property, attach written permission from property owner):	CITY OF BLOOMINGTON, REC, PRIVATE EVENTS	BROWN CO., PARKS AND
Scaled site plan showing the location of the proposed mobile food vendor unit and the properties' drives, parking access aisles, fire lanes, sidewalks and accessible routes.	Please Attach	
Have you had a similar license, either from the City of Bloomington, or a different municipality, revoked?	Yes []	No D
(If Yes) Provide details		

8. Yo	u are required to secure, attach, and submit the following:
1	A copy of the Indiana registration for the vehicle
	Copy of a valid driver's license
	Copy of an Indiana Driver's Record and/or equivalent of whatever State has issued the applicant his/her driver's license
	Proof of an independent safety inspection of all vehicles to be used in the business
	Proof of insurance in accordance with the limits described in Section 4.28.090 of the Bloomington Municipal Code: • Personal Injury: \$100,000.00 per occurrence and \$300,000 in the aggregate • Property Damage: \$25,000.00 per occurrence and \$50,000.00 in the aggregate
1	Release of liability wherein the Applicant agrees to indemnify and hold harmless the City of Bloomington for losses or expenses arising out of the operation of his/her business.
2	A copy of the business's registration with the Indiana Secretary of State.
J	A copy of the Employer ID number
	A signed copy of the Prohibited Location Agreement
1	A signed copy of the Standards of Conduct Agreement
2	Fire inspection (if required)
2	Picture of truck or trailer
	Copy of all applicable permits required by the Monroe County Health Department, including but not limited to a Food Service Establishment License or a Certified Food Handler

For City Of Bloomi	ngton Use Only		
Date Received: 10/14/34	Received By	Date Approved:	Approved By:



INDIANA CERTIFICATE OF VEHICLE REGISTRATION

	ISSUE DATE 08/25/202	1		COUNTY - BROWN		TP F	L YR 24	PLATE 548D000		WEIGHT	PR YR	LS T	YPE	PRIOR YR PL
EXPIRATION DAT 1/31/2025	1977 (45) (65) (65) (65)	MUNICIF NE OF TI	AUTY HE ABOVE	VEHICLE Y 2016	was Kanaa	MAKE FOR		ODEL ECO	VEHICLE III 1FC3	E4KL7G	DC283	97	TY	K ONG!
	EX TAX E	X CREDIT	DAV CREDIT 0.00	NET EX TAX 65.00		WHEEL 22.5	IEX TAX		ELIEX TAX .00	STATE RI 45 .		15.	00	147.93
tin in Table to the second	EX TAX E	X GREDIT	DAV CREDIT 0.00	NET EX TAX 43.33	CO W	VHEEL 15.0	ÆX TAX 5		EEL/EX TAX 1.00		REG FEE .00		00 4 FEE	TOTAL 58.38

PLANTED BLOOMINGTON LLC 6255 E KENT RD

C SD

IMPORTANT REGISTRATION INFORMATION

BLOOMINGTON, IN 47401-8508

The registrant acknowledges that the information provided on the front of this form is correct. The registrant understands that proof of financial responsibility (insurance) for this vehicle will be continuously maintained during the registration period. Additional taxes and/or fees may be due if an error or an adjustment to the amount due is made.

CITY OF BLOOMINGTON

MOBILE VENDOR INSPECTION CHECK SHEET

COMPANY PERFORMING		armichael T			
INSPECTOR'S NAME Ker	ny	<u> </u>	INSPECTOR'S	PHONE #_	<u>812-334-828</u> 5
DATE OF INSPECTION_()	1/06/23				
TAXICAB COMPANY Pla	anted B	oom ingtor	n		
VEHICLE YEAR 2016				E450	
VIN IFC364KL7GT	DC28397				
	PASS	FAIL	COMMENTS		
LIGHTS (Front & Rear)	1		COMMENTS		
FLASHERS	V				
REFLECTORS	V	ANN HAH		· · · · · · · · · · · · · · · · · · ·	<u> </u>
HORN	V	DIVIN	UIUN	ANLL	411/45
WINDSHIELD WIPERS	V				
MIRRORS	1				
SEATBELTS	1				
BUMPER HEIGHT	1				
ALL WINDOWS	V				
MUFFLER	1/				
TIRES	V				
BRAKES	V				
DOORS	<u> </u>				
GENERAL CONDITION OF VEHICLE					

Attach this completed Inspection Sheet with your permit or renewal application and remit to:

City of Bloomington
Department of Economic and Sustainable Development
401 N. Morton St.
Bloomington, Indiana 47404
812-349-3419

100 to
 -
ing Carlena

Attach this completed Inspection Sheet with your permit or renewal application and remit to:

City of Bloomington

Department of Economic and Sustainable Development

401 N. Morton St.

Bloomington, Indiana 47404

812-349-3419



CERTIFICATE OF LIABILITY INSURANCE

DATE (MM/DD/YYYY) 10/11/2024

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 have ADDITIONAL INSURED provisions or 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 confidence not confer rights to the certificate holder in liquid for such and resement(s).

If SUBROGATION IS WAIVED, subject this certificate does not confer rights to							require an endorsement	. A Sta	itement on
PRODUCER				CONTACT NAME: Allison England					
May Agency				PHONE (A/C, No, Ext): 812-353-6494 (A/C, No): 812-332-3646					
223 West Grand River Ave #1 Howell MI 48843				E-MAIL ADDRESS: allisonengland@acrisure.com					
1,011311 1911 1100110				INSURER(S) AFFORDING COVERAGE					NAIC#
				INSURF	RA: West Be				15350
INSURED			PLANBLO-01	INSURE					·
Planted Bloomington, LLC									
6255 E Kent Rd Bloomington IN 47401-8508		INSURER C:							
Distanting to First To F-0000				INSURE					
				INSURE					
COVERAGES CER	TIFIC	ATE	NUMBER: 275801542				REVISION NUMBER:		
THIS IS TO CERTIFY THAT THE POLICIES INDICATED. NOTWITHSTANDING ANY RE CERTIFICATE MAY BE ISSUED OR MAY FEXCLUSIONS AND CONDITIONS OF SUCH	NT, TERM OR CONDITION THE INSURANCE AFFORD LIMITS SHOWN MAY HAVE	of an' ed by	Y CONTRACT THE POLICIES REDUCED BY I	OR OTHER I S DESCRIBEI PAID CLAIMS.	DOCUMENT WITH RESPECT TO	CT TO V	WHICH THIS		
INSR LTR TYPE OF INSURANCE	ADDL INSD		POLICY NUMBER		POLICY EFF (MM/DD/YYYY)	POLICY EXP (MM/DD/YYYY)	LIMIT	S	
A X COMMERCIAL GENERAL LIABILITY	Υ		B449099		8/28/2024	8/28/2025	EACH OCCURRENCE DAMAGE TO RENTED	\$ 1,000	000
CLAIMS-MADE X OCCUR							PREMISES (Ea occurrence)	\$ 100,0	00
							MED EXP (Any one person)	\$ 5,000	
							PERSONAL & ADV INJURY	\$ 1,000	
GEN'L AGGREGATE LIMIT APPLIES PER:						:	GENERAL AGGREGATE	\$ 2,000	
X POLICY PRO-							PRODUCTS - COMP/OP AGG	\$ 2,000	,000
OTHER:					0.100.1000.4	2/22/22/2	COMBINED SINGLE LIMIT	\$ 000	000
A AUTOMOBILE LIABILITY			B449099		8/28/2024	8/28/2025	(Ea accident)	\$ 1,000	,000
ANY AUTO OWNED Y SCHEDULED							BODILY INJURY (Per person)	\$	**********
AUTOS ONLY AUTOS							BODILY INJURY (Per accident) PROPERTY DAMAGE	\$	
X AUTOS ONLY X NON-OWNED AUTOS ONLY							(Per accident)	\$	
UMBRELLA LIAB OCCUR							EACH OCCURRENCE	\$	
EXCESS LIAB CLAIMS-MADE							AGGREGATE	\$	
DED RETENTION \$ A WORKERS COMPENSATION			D700004		8/18/2024	8/18/2025	X PER OTH- STATUTE ER	\$	·····
AND EMPLOYERS' LIABILITY Y/N			B739264		0/10/2024	0/10/2025		A 4 000	000
	N/A						E.L. EACH ACCIDENT	\$ 1,000	
(Mandatory in NH) If yes, describe under							E.L. DISEASE - EA EMPLOYEE	\$ 1,000 \$ 1,000	
DÉSCRIPTION OF OPERATIONS below							E.L. DISEASE - POLICY LIMIT	\$ 1,000	1000
DESCRIPTION OF OPERATIONS / LOCATIONS / VEHICL The City of Bloomington is listed as addition	ES (A nal ins	corp sured	101, Additional Remarks Schedu	le, may b	e attached if mon	e space is require	l ed)		
									www.
CERTIFICATE HOLDER				CANO	ELLATION				
The City of Bloomington				THE	EXPIRATION	DATE THE	ESCRIBED POLICIES BE CA EREOF, NOTICE WILL E Y PROVISIONS.		
401 N Morton St #250 Bloomington IN 47404				2.	RIZED REPRESE				
Bloomington IIV 4/4U4					Curion England				

Kerry Thomson Mayor CITY OF BLOOMINGTON

DEPARTMENT OF ECONOMIC & SUSTAINABLE DEVELOPMENT

p. 812.349.3418

401 N. Morton St Suite 130

P.O. Box 100

Bloomington, Indiana 47402

f. 812.349.3520

RELEASE, HOLD-HARMLESS AND INDEMNIFICATION AGREEMENT

The undersigned, in consideration for the issuance of a license by the City of Bloomington Controller, agrees to the following:

- 1. The undersigned, in exchange for the issuance of a license by the City of Bloomington Controller, agrees to release, hold harmless, and forever indemnify the City of Bloomington and any and all City employees, officers, and agents from any claim or claims which may arise out of any incident connected with or in any way related to his/her issuance of a license by the City of Bloomington or his/her operation of a business which was licensed by the City of Bloomington. This includes claims for personal injury, death, property damage, and/or any other type of harm or injury.
- 2. The undersigned shall, and hereby does, indemnify, defend, and hold harmless the City of Bloomington and any and all City employees, officers, and agents from and against any and all actions, costs, claims, suits, losses, expenses or damages, including but not limited to attorneys' fees and court costs, arising out of the undersigned's operation of a business which has been licensed by the City of Bloomington.
- 3. The undersigned understands this release binds him/herself, his/her spouse, and all heirs, executors, partners, co-owners and administrators of those individuals.

The undersigned acknowledges that he/she has read this release and understands all of its terms. The undersigned signs this release voluntarily and with full knowledge of its significance.

Mome Printed

Signature

Date Release Signed

State of Indiana Office of the Secretary of State

Certificate of Organization of

PLANTED BLOOMINGTON, LLC

I, DIEGO MORALES, Secretary of State, hereby certify that Articles of Organization of the above Domestic Limited Liability Company have been presented to me at my office, accompanied by the fees prescribed by law and that the documentation presented conforms to law as prescribed by the provisions of the Indiana Code.

NOW, THEREFORE, with this document I certify that said transaction will become effective Wednesday, April 26, 2023.



In Witness Whereof, I have caused to be affixed my signature and the seal of the State of Indiana, at the City of Indianapolis, April 26, 2023.

Piego Morales

DIEGO MORALES

SECRETARY OF STATE

202304261685981 / 9850817

To ensure the certificate's validity, go to https://bsd.sos.in.gov/PublicBusinessSearch

BUSINESS INFORMATION DIEGO MORALES INDIANA SECRETARY OF STATE 10/14/2024 11:31 AM

Business Details

Business Name: PLANTED BLOOMINGTON, LLC Business ID: 202304261685981

Entity Type: Domestic Limited Liability Company Business Status: Active

Creation Date: 04/26/2023 Inactive Date:

6255 E Kent Road, Bloomington, IN, 47401, Principal Office Address: Expiration Date: Perpetual

Business Entity Report Due

04/30/2025 Jurisdiction of Formation: Indiana Date:

Years Due:

Registered Agent Information

Type: Individual

Name: Nicole Schonemann

Address: 6255 E. Kent Road, Bloomington, IN, 47401, USA

Date of this notice: 04-26-2023

Employer Identification Number:

92-3727115

Form: SS-4

Number of this notice: CP 575 A

PLANTED BLOOMINGTON LLC NICOLE SCHONEMANN SOLE MBR 6255 E KENT RD BLOOMINGTON, IN 47401

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

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

WE ASSIGNED YOU AN EMPLOYER IDENTIFICATION NUMBER

Thank you for applying for an Employer Identification Number (EIN). We assigned you EIN 92-3727115. This EIN will identify you, your business accounts, tax returns, and documents, even if you have no employees. Please keep this notice in your permanent records.

Taxpayers request an EIN for their business. Some taxpayers receive CP575 notices when another person has stolen their identity and are opening a business using their information. If you did not apply for this EIN, please contact us at the phone number or address listed on the top of this notice.

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

Based on the information received from you or your representative, you must file the following forms by the dates shown.

Form 941 Form 940 07/31/2023 01/31/2024

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

We assigned you a tax classification (corporation, partnership, etc.) based on information obtained from you or your representative. It is not a legal determination of your tax classification, and is not binding on the IRS. If you want a legal determination of your tax classification, you may request a private letter ruling from the IRS under the guidelines in Revenue Procedure 2020-1, 2020-1 I.R.B. 1 (or superseding Revenue Procedure for the year at issue). Note: Certain tax classification elections can be requested by filing Form 8832, Entity Classification Election. See Form 8832 and its instructions for additional information.

IMPORTANT INFORMATION FOR S CORPORATION ELECTION:

If you intend to elect to file your return as a small business corporation, an election to file a Form 1120-S, U.S. Income Tax Return for an S Corporation, must be made within certain timeframes and the corporation must meet certain tests. All of this information is included in the instructions for Form 2553, Election by a Small Business Corporation.

Kerry Thomson Mayor CITY OF BLOOMINGTON

DEPARTMENT OF ECONOMIC & SUSTAINABLE DEVELOPMENT

p. 812,349,3418

401 N. Morton St Suite 130

P.O. Box 100 Bloomington, Indiana 47402 f. 812.349.3520

Prohibited Location Agreement

Bloomington Municipal Code Section 4.28.140 prohibits Mobile Vendor Units from operating in certain locations. This Agreement provides for all of the prohibited locations. Two maps are also attached to this Agreement. All signatories to this Agreement are required to review not only this Agreement, but also the attached maps prior to signing this Agreement.

As a licensed Mobile Vendor Unit, I understand and agree that I cannot and will not operate my mobile vendor unit in a manner that would violate any of the below-listed location restrictions:

- No mobile food vendor unit shall locate in any parking lot, parking space, or parking facility owned, leased or managed by the City of Bloomington unless approval has been given by the City's Board of Public Works.
- No mobile food vendor unit shall operate within fifty feet of any facade of a ground level establishment that also sells food or beverages, or operate within fifty feet of the perimeter of such an establishment's outdoor seating area, regardless of whether or not the mobile food vendor unit is currently conducting business. The distance restriction only applies from one hour before the opening time to an hour after the closing time posted by a ground level establishment on the facade of its building.
- No mobile food vendor unit shall locate in an alleyway.
- Mobile food vendor units shall be located a reasonable distance from all posted bus stops, crosswalks, driveways, alleyways, right-of-way lines of two or more intersecting streets and building entrances or walk-up windows.
- Mobile food vendor units shall only be located on private property if the private property
 owner has provided both the business operator and the City written permission for the
 mobile food vendor unit to locate on said property.
- No mobile food vendor unit shall locate within a one block radius of a Special Event unless
 prior approval has been granted by either the operator of the Special Event or the City's
 Board of Public Works.
- No mobile food vendor unit shall park on City property in violation of any City parking regulation, restriction, or ordinance. For example, if parking at one, or multiple, parking meters, the operator of the mobile food vendor unit shall feed all relevant parking meters with the required monetary amount.
- No mobile food vendor unit shall be located in a manner which would significantly impede
 or prevent the use of any City of Bloomington property, or which would endanger the safety
 or property of the public.
- No mobile food vendor unit shall be located within fifteen feet of any fire hydrant.

- No mobile food vendor shall locate within any zoning district except the following: Commercial General; Commercial Arterial; Commercial Downtown; Industrial General; Business Park; and Institutional.
- No mobile food vendor operating on private property shall displace required parking or landscaping nor block any drives, parking access aisles, fire lanes, sidewalks, or accessible routes required for the private parking by the City's zoning code.
- No mobile food vendor unit shall be located more than one foot away from the curb of the street on which it is parked.
- No mobile food vendor unit shall park near an intersection and in a manner that blocks the line-of-sight of drivers using adjacent roadways.

I, the undersigned, understand that if I locate my mobile vendor unit in any of the above-described prohibited locations or manner that I subject myself to fines and possible revocation of my Mobile Vendor Unit License, as so described in Chapter 4.28 of the Bloomington Municipal Code.

Vendo	or:
	Nicole Schonemann
Name:	
Signat	ure: Selci
Ü	ure: 3660
Date:	

Prohibited Location

Kerry Thomson Mayor CITY OF BLOOMINGTON

DEPARTMENT OF ECONOMIC & SUSTAINABLE DEVELOPMENT

p. 812.349.3418

401 N. Morton St Suite 130

P.O. Box 100 Bloomington, Indiana 47402 f. 812.349.3520

Standard of Conduct Agreement

Bloomington Municipal Code Section 4.28.160 provides Standards of Conduct for all Mobile Vendor Units. This Agreement provides a list of said Standards of Conduct. All signatories to this Agreement are required to review this Agreement prior to signing this Agreement.

As a licensed Mobile Vendor Unit, I understand and agree that I cannot and will not conduct business in a manner that would violate any of the Standards of Conduct noted below:

- Mobile food vendor unit operators shall conduct themselves at all times in an orderly and lawful manner, and shall not make, or cause to be made, any unreasonable noise of such volume as to be in violation of the City of Bloomington Noise Ordinance as stated in Title 14 of the Bloomington Municipal Code
- A device may not be used which would amplify sounds nor may attention be drawn to the
 mobile food vendor unit by an aural means or a light-producing device (examples of such
 devices may include, but are not meant to be limited to the following: bull horns and strobe
 lights
- No mobile food vendor unit may be permanently or temporarily affixed to any object, including but not limited to buildings, trees, telephone phones, streetlight poles, traffic signal poles or fire hydrants
- No mobile food vendor unit may be used to advertise any product which is not authorized to be sold from that unit
- Each mobile food vendor unit shall be limited to one sandwich board sign that meets the
 provisions of Section 20.05.086 of the Bloomington Municipal Code regardless of the
 zoning district in which it locates, provided a sign permit is obtained from the City's
 Planning and Transportation Department
- No mobile food vendor unit may make use of any public or private electrical outlet while in operation
- Each mobile food vendor unit shall protect against littering and shall have both an adequate trash receptacle and a separate receptacle for recyclable materials:
 - The trash and recyclable receptacles shall be emptied sufficiently often to allow disposal of litter and waste by the public at any time;
 - o The trash and recyclable receptacles on the mobile food vendor unit shall not be emptied into trash or recyclable receptacles owned by the City of Bloomington;
 - Liquid from the mobile food vendor unit shall not be discharged on or in a City sewer or drain or elsewhere on City property, nor on private property without the express written consent of the owner thereof;

- Before leaving any location each mobile food vendor unit shall first pick up, remove and dispose of all trash, refuse and/or recyclable materials, including products spilled on the ground within twenty feet of the mobile food vendor unit.
- No mobile food vendor unit shall expose any pedestrian to any undue safety or health hazards nor shall it be maintained so as to create a public nuisance
- Each mobile food vendor unit shall be maintained free and clear of dirt, and finishes shall not be chipped, faded or unduly marred
- Foods or beverages which present a substantial likelihood that liquid matter or particles will drop to the street or sidewalk during the process of carrying or consuming the food or beverage shall be sold in proper containers so as to avoid falling to the street or sidewalk
- Mobile food vendor units which utilize a grill or device that may result in a spark, flame or fire shall adhere to the following additional standards:
 - o Be placed approximately 20 feet from a building or structure;
 - o Provide a barrier between the grill or device and the general public;
 - o The spark, flame or fire shall not exceed 12 inches in height;
 - o A fire extinguisher shall be within reaching distance of the mobile food vendor unit operator at all times;
- Mobile food vendor unit operators shall be required to obey the commands of law
 enforcement officers or fire officials with respect to activity carried out inside of the City's
 jurisdictional limits, including, where possible, the removal of the mobile food vendor unit
 and cessation of such sales
- No mobile food vendor unit shall ever be left, unattended
- Mobile food vendor units shall not be stored, parked or left overnight on any City property
- All mobile food vendor units which are food service establishments as defined by Title
- 10.17 of the Bloomington Municipal Code shall install an approved grease interceptor or grease trap. Foods, oils and greases shall never be discharged into the City's sewer or storm drains
- All mobile food vendor unit operators are required to collect and pay all applicable and appropriate sales taxes
- No mobile food vendor shall provide customer seating unless approval has been provided by the City's Board of Public Works and the City's Planning and Transportation Department
- All mobile food vendors shall comply with the lighting standards found in Chapter 20.05 of the Bloomington Municipal Code
- All mobile food vendors shall comply with the vision clearance standards found in Chapter
- 20.05 of the Bloomington Municipal Code
- No mobile food vendor shall have a drive-thru
- The decibels of any generator(s) associated with a mobile food vendor unit shall not exceed "70dBA".
 - o Such noise measurement shall be made at a height of at least four (4) feet above the ground and at a point approximately twenty-five (25) feet away from where the

- noise is being emitted on a sound level meter operated on the "A" weighting network (scale).
- o No person other than the operators shall be within twenty-five (25) feet of the sound level meter during the sample period.
- o Sound measurements shall be conducted at that time of day or night when the relevant noise source is emitting sound.
- o The sound level measurement shall be determined as follows:
 - Calibrate the sound level meter within one (1) hour before use.
 - Set the sound level meter on the "A" weighted network at slow response.
 - Set the omnidirectional microphone in an approximately seventy degree position in a location which complies with subsections (1) and (2) herein. The operator of the sound level meter shall face the noise source and record the meter's instantaneous response.
 - Recalibrate the sound level meter after use.
- o It shall be unlawful for any person to interfere, through the use of sound or otherwise, with the taking of sound level measurement.

I, the undersigned, understand that if I conduct business in violation of any the above described standards of conduct that I subject myself to fines and possible revocation of my Mobile Vendor Unit License, as so described in Chapter 4.28 of the Bloomington Municipal Code.

Vendo	·· (
Name:	NI co le Solis remann	
Signatu	re: Delio	
_		
Date:	10/10/24	

Standard of Conduct Hoveement



City of Bloomington Fire Department

PO Box 100 Bloomington Indiana 47402 812-332-9763

Mayor Kerry Thomson

Fire Chief Roger Kerr

Mobil Food Vendor

Current Date	Inspected by	Inspection Number	Completed at
10/17/2024	Chuck Edward Cohenour	BFD-2024-0002860	10/17/2024 12:59:03

Business Name Address City State Zip
Planted 6255 Kent Rd Bloomington IN 47401
Bloomington
Suite

* Fire extinguistor has been replaced 1/17

+ HOOD Just needs Fire Inspection Results HAS Been 10/18

General: Cleaned Scheduled 10/18

ITEM: Hood Required?

RESULT: Yes

CODE: IMC - 507.2.1 - Type I Hoods - Type I hoods shall be installed where cooking appliances produce grease or smoke as a result of the cooking process. Type I hoods shall be installed over medium-duty, heavy-duty and extra-heavy-duty cooking appliances. Type I hoods shall be installed over light-duty cooking appliances that produce grease or smoke. Exceptions: 1. A Type I hood shall not be required for an cooking appliance where an testing agency provides documentation that the appliance effluent contains 5 mg/m 3 or less of grease when tested at an exhaust flow rate of 500 cfm (0.236 m 3 /s) in accordance with Section 17 of UL 710B. 2. Conveyor type pizza ovens not used to cook "raw fatty proteins" such as bone-in, skin-on chicken, raw hamburger, raw bacon, raw sausage, raw steaks, and similar items.

ITEM: Any additional comments?

RESULT: No

Re-Inspection scheduled to be conducted on or after 10/31/2024.





LEARN2SERVE FOOD PROTECTION MANAGER CERTIFICATION

This certifies that

Nicole Schonemann

has achieved the title of

Certified Food Protection Manager

Issue Date: 02/01/2023

Certificate number: L2SC-3-028151

Test Name: Exam Form B27



#097

Samantha Montalbano, Chief Operating Officer

THIS CERTIFICATE IS NON-TRANSFERABLE & VALID UPTO 5 YEARS FROM THE ISSUE DATE DEPENDING ON YOUR LOCAL HEALTH DEPARTMENT'S REQUIREMENTS.

5000 Plaza on the Lake, Suite 305 | Austin, TX 78746 | 877.881.2235 | www.360training.com



Congratulations on becoming a Certified Food Protection Manager.

Learn2Serve also provides training courses in:
Food Safety Handler, Alcohol Seller/Server, HACCP, and Sexual Harassment
Please contact us today to learn more about how you can take advantage
of these quality courses, or visit www.Learn2Serve.com.



Board of Public Works Staff Report

Project/Event: Extension request for Road Closures in Near West Side

Neighborhood

Staff Representative: Chaz Mottinger
Petitioner/Representative: Chaz Mottinger
Date: October 22, 2024

Report: The City of Bloomington Department of Economic & Sustainable Development is requesting an extension for one of the five road closures at traffic calming circles located in the Near West Side Neighborhood. The closures extension is for the roundabout at the intersection of W 6th St and N Waldron St. The original ending date was on 10/28/24 but we would like to request extending it until November 1, 2024. This request is to accommodate the final painting of one of the mural designs on one traffic calming circles by artist Erin Tobey. Maintenance of traffic plans have been supplied for the closures.





Board of Public Works Staff Report

Project/Event: B-Line Extension Project, Change Orders #3, #4

Petitioner/Representative: Engineering Department

Staff Representative: Jason Kerr

Date: October 22nd, 2024

This project will construct a multiuse path on the east side of North Fountain Drive and North Crescent Road, connecting the B-Line Trail to the multiuse path along West 17th Street. Additionally, the intersection of Crescent Road and Fountain drive will be realigned. The project has been awarded through the State to Milestone Contractors in the amount of \$3,086,223.70, of which \$2,468,978.96 of federal and state funds are being provided through INDOT and the MPO.

The following two change orders are ready for approval:

- CO #3 Pipe removal at HFI that was not on original bid documents, pipe was not needed for any drainage. Change order #3 will add \$1,324.35 to the contract amount
- CO #4 Rock removal for foundation of a retaining wall. Change order #4 will add \$1,320.30 to the contract amount.

These two change orders total \$2,644.65, bringing the new contract amount to \$3,092,495.05. No additional days are being considered with these changes. Funding for the project is through the Consolidated TIF, West 17th Street Area and is subject to approval by the RDC.

City of Bloomington Contract and Purchase Justification Form

Ve	endor:		Contract Amount:				
ass	s form should be completed and a igned to your Department. Contra						
			PURCHASE INFORMAT	ION			
1.	Check the box beside the procur applicable)	ement m	nethod used to initiate this	procurement: (Attach a quote	or bid tabu	lation if	
	Request for Quote (RFQ)		Request for Proposal (RFP)	Sole Source	No (NA	t Applicable	
	Invitation to Bid (ITB)		Request for Qualifications (RFQu)	Emergency Purchase	`	,	
2.	List the results of procurement	process.	Give further explanation	where requested.	Yes	No	
	# of Submittals:	Yes	No	Was the lowest cost selected? (If n			
	Met city requirements?			please state below why it was not.)		
	Met item or need requirements?						
	Was an evaluation team used?						
	Was scoring grid used?						
	Were vendor presentations requested	l?					
3.	State why this vendor was select	ed to red	ceive the award and contra	act:			
	Print/Type Name		Print/Type Title		artment		

Change Order No.: 003

INDIANA Department of Transportation

Construction Change Order and Time Extension Summary

Page: 1

Contract Information

Contract No.: R -40293

Letting Date:01/18/2024

District: SEYMOUR DISTRICT

AE:Wren, Rachel

PE/S:Stewart, Charles

Status:Pending

Change Order Information

Change Order No.: 003

EWA: Y or Force Acct: N

Date Generated: 09/23/2024

Date Approved: 00/00/0000

Reason Code: CHANGED COND, Constructability Related

Description: Pipe Removal

\$3,086,223.70 **Original Contract Amount**

\$ 1,324.35 Percent: 0.043 % **Current Change Order Amount**

Total Previous Approved Changes \$ 0.00 Percent: 0.000 % Percent: 0.043 % \$ 1,324.35 Total Change To-Date

\$ 3,087,548.05 **Modified Contract Amount**

Time Extension Information

Date Initiated 00/00/0000

Date Completed 00/00/0000

Original Contract Time

SS Completion Date 00/00/0000 or SS Calendar/Work Days 0

SP Date 00/00/0000

or SP Days

(SS = Standard Specification, SP = Special Provision)

Time Element Description:

Current Time Extension

SS Days 0 SP Days 0

SP Days Value \$ 0.00

Previous Time Approved

SS Days by AE: DCE: SCE: DDCM: DDCM:

SP Days Value \$

Revised Contract Time

SS Completion Date 00/00/0000 or SS Calendar/Work Days 0

SS Date 00/00/0000

or SP Days 0

Change Order No.: 003

INDIANA Department of Transportation Construction Change Order and Time Extension Summary

Page: 2

Review and Approval Information AE: DCE: SCE: * DDCM: * Required Approval Authority (- LE \$ 250K-) (- LE \$ 750K -) (-- LE \$ 2 M --) (-- GT \$ 2 M --) (\$ per Change Order) (50 SS days) (100 SS days) (200 SS Days) (GT 200 SS days) (Days per Contract) Y / N If Y, by Date Issued_____ Verbal Approval Required? Y / N If Y , Copy to Program Budget Manager_____ Total Change To-Date>5%? Y / N If Y, Referred to Project Manager(PM) Scope/Design Recommendation Required? Date to PM______ Date Returned_____ Y / N If Y, Concurrence by_____ Date____ Approval Authority Concurs with PM? If N, Resolution: Approved Disapproved Resolved by Date_____ LPA Signatures Required? Y / N If Y, Date to LPA _____ Date Returned _____ Y / N If Y, Date to FHWA____ Date Returned FHWA Signatures Required? * Field Engineer Recommendation (Required for SCE or DDCM Approval) Field Engineer Date _____ Comments:

Contract No:R -40293 Change Order No:003

INDIANA Department of Transportation

Date:10/07/2024

Page: 3

Contract:

R -40293

Project:

1700735 - State:1700735

Change Order Nbr:

003

Change Order Description: Pipe Removal

Reason Code:

Pipe Removal

CHANGED COND, Constructability Related

CO Qty **Unit Price Amount Change** CLN PCN PLN Item Code Unit Comment С Amount:\$ 1,324.35 0117 1700735 202-96133 LFT 29.430 45.000 0117

Item Description: PIPE REMOVE

Supplemental Description1: Supplemental Description2:

Total Value for Change Order 003 = \$ 1,324.35

Whereas, the Standard Specifications for this contract provides for such work to be performed, the following change is recommended.

General or Standard Change Order Explanation

A contract time adjustment is not required for this change.

General or Standard Change Order Explanation

Prior to the construction of the approach at 35+35.2 Line P there was a storm culvert pipe discoverd underneath the existing drive that was not shown on the plans. With the newly installed storm sewer structure No. 21A this culvert pipe won't be required anymore as we are collecting the runoff that was previously running through the pipe. The pipe also needs to be removed in order for the contractor to install the full depth approach section of 18 inches.

General or Standard Change Order Explanation

After review of the original bid items, plan sheets and standard specifications this pipe was not shown on the plan sheets or have a specific line item listed for the removal of it. Since this pipe will be useless with the new storm sewer in place and with it necessary to be removed for the install of the approach this work is to be paid by change order. This work isn't able to be captured under the clearing right of way pay item as spec section 201 references spec section 202 and section 202.04 states...The removal of pipes that are not shown in the contract documents and those that are not being replaced at the same location will be paid for in accordance with 109.05

General or Standard Change Order Explanation

Change Order Explanation for Specific Line Item

Milestone submitted pricing to remove this pipe. Crossroad Inspection team utilized past unit bid tabs to verify the pricing for this work, it is attached. The N value was greater than 30 therefore using bid tabs was an acceptable method to review the submitted price. Milestone's unit price was on the low side of of the historical averages, no contract time extension is required for this change order.

It is the intent of the parties that this change order is full and complete compensation for the work describe above. Notification and consent to this change order is hereby acknowledged. Digitally signed by Jeff Phife Digitally signed by Jeff Phife Onliestocontractor: Signed By: Date:

NOTE: Other required State and FHWA signatures will be obtained electronically through the SiteManager system.

Contract No:R -40293 Change Order No:003	INDI Department of	ANA Transportation	Date:10/07/2024 Page: 4
***************************************	**************************************	FOR LOCAL PUBLIC AGENCY	kerkurk alle kan dan de mengere er om ammer erretere i i i i i i i i i i i i i i i i i i
(SIGNATURE)	(TITLE)		(DATE)
(SIGNATURE)	(TITLE)		(DATE)
***************		ED FOR CONSIDERATION	
PE/S			

	APPROVED FOR INDIA	NA DEPARTMENT OF TRANSPORA	ATION
Approval Level	Name of Approver	Date	Status
Project Engineer/Supervisor	Stewart, Charles	00/00/0000	Action Pending

Change Order No.: 004

INDIANA Department of Transportation

Construction Change Order and Time Extension Summary

Page: 1

Contract Information

Contract No.: R -40293

Letting Date:01/18/2024

District: SEYMOUR DISTRICT

AE:Wren, Rachel

PE/S:Stewart, Charles

Status:Pending

Change Order Information

Change Order No.: 004

EWA: Y or Force Acct: N

Date Generated: 09/23/2024

Date Approved: 00/00/0000

Reason Code: CHANGED COND, Constructability Related

Description: Rock Excavation at Retaining Wall No. 1

Original Contract Amount

\$ 3,086,223.70

Current Change Order Amount

\$ 1.320.30

Percent: 0.043 %

Total Previous Approved Changes

\$ 0.00

Percent: 0.000 %

Total Change To-Date

\$ 1,320.30

Percent: 0.043 %

Modified Contract Amount

\$ 3,087,544.00

Time Extension Information

Date Initiated 00/00/0000

Date Completed 00/00/0000

Original Contract Time

SS Completion Date 00/00/0000 or SS Calendar/Work Days 0

SP Date 00/00/0000

or SP Days

(SS = Standard Specification, SP = Special Provision)

Time Element Description:

Current Time Extension

SS Days 0 SP Days 0

SP Days Value \$ 0.00

Previous Time Approved

SS Days by AE: DCE: SCE: DDCM:

SP Days Value \$

Revised Contract Time

SS Completion Date 00/00/0000 or SS Calendar/Work Days 0

SS Date 00/00/0000

or SP Days 0

Change Order No.: 004

Page: 2

INDIANA Department of Transportation Construction Change Order and Time Extension Summary

Review and Approval Information			
Required Approval Authority	AE: DCE:	SCE:	_* DDCM:*
(\$ per Change Order)	(- LE \$ 250K-) (- LE \$ 750K	(-)(LE\$2M-)(GT\$2M)
(Days per Contract)	(50 SS days) (100 SS day	ys) (200 SS Day	rs) (GT 200 SS days)
Verbal Approval Required?	Y / N If Y, by	_ Date Issued	
Total Change To-Date>5%?	Y / N If Y , Copy to Program	n Budget Manage	r
Scope/Design Recommendation Required?	Y / N If Y, Referred to Proje	ect Manager(PM)	
	Date to PM	Date Returned	
Approval Authority Concurs with PM?	Y / N If Y, Concurrence by_		_ Date
	If N,Resolution: Approved _	Disa	pproved
	Resolved by		Date
LPA Signatures Required?	Y / N If Y, Date to LPA	Date	Returned
FHWA Signatures Required?	Y / N If Y, Date to FHWA	Date	e Returned
* Field Engineer Recommendation (Re	equired for SCE or DDCM App	proval)	
Field Engineer		Date	
Comments:			

Contract No:R -40293 Change Order No:004

INDIANA Department of Transportation

Date: 10/07/2024

Page: 3

Contract:

R-40293

Project:

1700735 - State:1700735

Change Order Nbr:

004

Change Order Description: Rock Excavation at Retaining Wall No. 1

Reason Code:

CHANGED COND, Constructability Related

colors among the second section										
CLN	PCN	PLN	Item Code	Unit	Unit Price	CO Qty	Comment	Amount Char	nge	
0015	1700735	0015	203-02000	CYS	35.000	-14.670	С	Amount:\$	-513.45	
Item D	escription: E>	CAVATIC	ON, COMMON							
Supple	mental Descrip	otion1:								
Supple	mental Descrip	otion2:								
0440	1700705	0440	000 00010	0)/(0	405.000	44.070	С	Amount:\$	1.833.75	
0119	1700735	0118	203-02010	CYS	125.000	14.670	C	Amount.	1,033.73	
I4 D		/CANATIC	NI DOCK							

Item Description: EXCAVATION ROCK

Supplemental Description1: Retaining Wall Footer

Supplemental Description2:

Total Value for Change Order 004 = \$ 1,320.30

Whereas, the Standard Specifications for this contract provides for such work to be performed, the following change is recommended. General or Standard Change Order Explanation

A contract time adjustment is not required for this change.

General or Standard Change Order Explanation

During the excavation for retaining wall No. 1 from station 105 00 to 106 48.50 Line PR-AC a rock bed was discovered within the limits of the footer to be installed. Milestone had to use a pnemucatic hammer to remove 14.67 CYS of rock in order to install the concrete footer as shown on block wall shop drawings. After discussions with INDOT it was determined that Milestone was to submit pricing for Rock Excavation at this

General or Standard Change Order Explanation

In reviewing the original bid documents including the geotech report it was noted that the soil borings in the location of Retaining Wall No. 1 there was rock present but no Rock Excavation pay item was included in the original schedule of pay items. After discussions with INDOT area engineer, see attached email, existing pay items can not be utilized to pay for this work and a new item for this specific removal needs to be added through a change order. If excavation was included in the cost of the wall, utilizing the geotech report to not compensate the contractor would be a legitimate argument but since we pay the contractor for excavation for the wall under common exvacation this work needs to be paid for directly at a new unit price.

General or Standard Change Order Explanation

Change Order Explanation for Specific Line Item

Since the excavation mentioned in the 732 to 731 spec section refers you back to spec section 203. The price per CYS for this rock excavation should be 125.00 per CYS. Per the email attached this pricing is reasonable and Milestone submitted that as their unit price. This change order will also deduct the 14.67 CYS of what will now be rock removal from the common excavation total. The cross sections and quantity calcs show that excavation at the block wall was included in the common excavation number.

•								

It is the intent of the parties that this change order is full and complete compe	nsation for the work describe above.							
Notification and consent to this change order is hereby acknowledged.								
Contractor: Jeff Phifer Digitally signed by Jeff Phifer Divided State Contractor I. CAN - Jeff Phifer Divided Stat								
Date:								

Contract No:R -40293 Change Order No:004

INDIANA Department of Transportation

Date:10/07/2024

Page: 4

NOTE: Other required State and FHWA signatures will be obtained electronically through the SiteManager system.

Contract No:R -40293 Change Order No:004	INDIA Department of T		Date:10/07/2024 Page: 5
****************	APPROVED FC	PR LOCAL PUBLIC AGENC	***** Y
(SIGNATURE)	(TITLE)		(DATE)
(SIGNATURE)	(TITLE)		(DATE)
***************************************	SUBMITTE	FOR CONSIDERATION	****
PE/S	-		
**************	APPROVED FOR INDIANA		
Approval Level	Name of Approver	Date	Status

00/00/0000

Project Engineer/Supervisor

Stewart, Charles

Action Pending



Board of Public Works Staff Report

Project/Event: Approve Addendum 2 to On-Call Engineering Services

Contract with Rundell Ernstberger Associates, Inc.

Petitioner/Representative: Engineering Department

Staff Representative: Neil Kopper, Senior Project Engineer

Date: 10/22/2024

Report: This is an existing contract with Rundell Ernstberger Associates (REA) to provide as-needed assistance with engineering services. This amendment increases the total contract amount to allow continued use of the contract to support various projects including design for resurfacing contracts supporting the Public Works Department. The amendment also allows REA to be reimbursed for subconsultant tasks such as survey and environmental reviews if approved by staff. The total contract amount will increase by \$150,000 for a new total not-to-exceed amount of \$304,143.60.

Board of Public Works Staff Report



CONTRACT COVER MEMORANDUM

TO: Office of the Mayor **FROM:** Engineering Department

DATE: 10/16/2024

RE: Addendum 2 to On-Call Engineering Services Contract with Rundell

Ernstberger Associates, Inc.

Contract Recipient/Vendor Name:	Rundell Ernstberger Associates, Inc.
Department Head Initials of Approval:	Andrew Cibor
Responsible Department Staff: (Return signed copy to responsible staff)	Neil Kopper
Responsible Attorney: (Return signed copy to responsible attorney)	Aleks Pratt
Record Destruction Date: (Legal to fill in)	
Legal Department Internal Tracking #: (Legal to fill in)	
Due Date For Signature:	10/22/2024
Expiration Date of Contract:	Estimated July 2026
Renewal Date for Contract:	N/A
Total Dollar Amount of Contract:	\$304,154.60
Funding Source:	101-07-070000-53990 and 601-07-070000-54310
W9/EFT Complete: (Staff Member of Responsible Dept. to fill in)	Yes
Affirmative Action Plan Complete (if applicable): (Staff Member of Responsible Dept. to fill in)	Yes
Procurement Summary Complete: (Staff Member of Responsible Dept. to fill in)	Yes

Summary of Contract: This is an existing contract with Rundell Ernstberger Associates (REA) to provide as-needed assistance with engineering services. This amendment increases the total contract amount to allow continued use of the contract to support various projects including design for resurfacing contracts supporting the Public Works Department. The amendment also allows REA to be reimbursed for subconsultant tasks such as survey and environmental reviews if approved by staff. The total contract amount will increase by \$150,000 for a new total not-to-exceed amount of \$304,143.60.

Print Reset Form

City of Bloomington Contract and Purchase Justification Form

Vendor: Rundell Ernstberger Associates, Contract Amount: \$304,143.60

This form should be completed and attached to the contract documents and forwarded to the Legal Department Attorney assigned to your Department. Contracts will not be approved by the Controller if a completed form is not included with the contract documents.

applicable) Request for Quote (RFQ) Request for Proposal (RFP) Sole Source Invitation to Bid (ITB) Request for Qualifications (RFQu) Request for Qualifications (RFQu) Emergency Purchase (RFQu) Yes # of Submittals: Was the lowest cost selected? (If no, please state below why it was not.) Met city requirements? Met item or need requirements? Was an evaluation team used? Was scoring grid used? Were vendor presentations requested?	t
applicable) Request for Quote (RFQ) Request for Proposal (RFP) Sole Source Request for Qualifications Emergency Purchase Yes Was the lowest cost selected? (If no, please state below why it was not.) Met city requirements? Met item or need requirements? Was an evaluation team used? Was scoring grid used? Were vendor presentations requested? Were vendor was selected to receive the award and contract: REA was selected to perform these temporary, on-call services based on their unique expertise and fan	9
applicable) Request for Quote (RFQ) Request for Proposal (RFP) Sole Source Invitation to Bid (ITB) Request for Qualifications (RFQu) Request for Qualifications (RFQu) Emergency Purchase (RFQu) Yes # of Submittals: Yes No Was the lowest cost selected? (If no, please state below why it was not.) Met city requirements? Met item or need requirements? Was an evaluation team used? Was scoring grid used? Were vendor presentations requested? Were vendor presentations requested?	miliarity
applicable) Request for Quote (RFQ) Request for Proposal (RFP) Sole Source Invitation to Bid (ITB) Request for Qualifications (RFQu) Request for Qualifications Emergency Purchase Yes # of Submittals: 1 Yes No Was the lowest cost selected? (If no, please state below why it was not.) Engineering service contracts are selected Qualifications-Based Selection rather the cost selection.	
applicable) Request for Quote (RFQ) Request for Proposal (RFP) Sole Source Request for Qualifications (RFQu) Request for Qualifications Emergency Purchase (RFQu)	cted using
applicable) Request for Quote (RFQ) Request for Proposal (RFP) Sole Source	. ,
1. Check the box beside the procurement method used to initiate this procurement: (Attach a quote or bid tab	bulation if Not Applicabl (NA)

ADDENDUM 2 TO AGREEMENT FOR CONSULTING SERVICES FOR ON-CALL ENGINEERING SERVICES WITH RUNDELL ERNSTBERGER ASSOCIATES, INC.

This Addendum 2 supplements the Agreement for Consulting Services with Rundell Ernstberger Associates, Inc. ("Agreement") for On-Call Engineering Services which was entered into on July 3rd, 2023 and supplemented through Addendum 1 on April 12th, 2024, as follows:

- 1. See Exhibit B Compensation: Exhibit B lists the total maximum cost of \$154,143.60. Exhibit B is hereby amended to increase the total maximum cost by \$150,000 for a new total maximum cost of \$304,143.60. Exhibit B also describes that work shall be conducted and compensated based on hourly rates for Rundell Ernstberger Associates, Inc. staff. Exhibit B is hereby amended to additionally allow compensation of subconsultants for work such as topographic survey and environmental services and also allow compensation to reimburse expenses for items such as permit applications. Subconsultant work and other reimbursable expenses under this Agreement shall only proceed with prior written approval from the Engineering Department officials designated by the Board as project coordinators.
- 2. See Exhibit C Project Schedule: Exhibit C of this Agreement is hereby amended such that the Agreement shall remain in effect through July 31, 2026, unless either party terminates this Agreement in accordance with Article 7 of this Agreement.
- 3. In all other aspects, the Agreement shall remain in effect as originally written.

IN WITNESS WHEREOF, the parties have caused this Addendum to be executed on the day and year last written below.

OWNER	CONSULTANT
Kyla Cox Deckard	Kevin Osburn, PLA
President, Board of Public Works	Partner
	Date: 10/14/24
Elizabeth Karon	
Vice President, Board of Public Works	
James Roach Secretary, Board of Public Works	
Date:	
Kerry Thomson	
Mayor	

Date:



Board of Public Works Staff Report

Project/Event: Approve Change Order #5 for the 1st Street

Reconstruction Project

Petitioner/Representative: Engineering Department

Staff Representative: Project Manager, Zac Rogers

Date: October 22nd, 2024

Report: This project was awarded to Milestone Contractors on December 13th, 2023 in the amount of \$6,247,803.72. The Board has approved prior change orders totaling \$25,552.55, bringing the current authorized contract amount to \$6,273,356.27. This change order, Construction Change #2 adds \$189,144.49 to the contract, for an updated total contract amount of \$6,462,500.76. The project is partially funded with federal funds, with the remainder funded by RDC TIF. Pending approval from the RDC.

 CO #5 - Construction Changes #2 includes design changes due to utility conflicts, waterline redesign, and additional waterline items.

AND R

CONTRACT COVER MEMORANDUM

TO: Office of the Mayor FROM: Engineering Department DATE: October 22nd, 2024

RE: 1st Street Reconstruction Project (Change Order #5)

Contract Recipient/Vendor Name:	Milestone Contractors, LLC
Department Head Initials of Approval:	Andrew Cibor
Responsible Department Staff: (Return signed copy to responsible staff)	Zac Rogers
Responsible Attorney: (Return signed copy to responsible attorney)	Aleksandrina Pratt
Record Destruction Date: (Legal to fill in)	
Legal Department Internal Tracking #: (Legal to fill in)	
Due Date For Signature:	10/22/2024
Expiration Date of Contract:	05/31/2025
Renewal Date for Contract:	N/A
Total Dollar Amount of Contract:	Approved Contract Amount \$6,273,356.27 Change Order #5 \$189,144.49 Final \$6,462,500.76
Funding Source:	Federal Funds \$4,601,337.00 RDC TIF \$1,861,163.76
W9/EFT Complete: (Staff Member of Responsible Dept. to fill in)	Yes
Affirmative Action Plan Complete (if applicable): (Staff Member of Responsible Dept. to fill in)	Yes
Procurement Summary Complete: (Staff Member of Responsible Dept. to fill in)	Yes

Summary of Contract:

City of Bloomington Contract and Purchase Justification Form

Ve	endor:		Contract Amount:				
ass	s form should be completed and a igned to your Department. Contra						
			PURCHASE INFORMAT	ION			
1.	Check the box beside the procur applicable)	ement m	nethod used to initiate this	procurement: (Attach a quote	or bid tabu	lation if	
	Request for Quote (RFQ)		Request for Proposal (RFP)	Sole Source	No (NA	t Applicable	
	Invitation to Bid (ITB)		Request for Qualifications (RFQu)	Emergency Purchase	`	,	
2.	List the results of procurement	process.	Give further explanation	where requested.	Yes	No	
	# of Submittals:	Yes	No	Was the lowest cost selected? (If n			
	Met city requirements?			please state below why it was not.)		
	Met item or need requirements?						
	Was an evaluation team used?						
	Was scoring grid used?						
	Were vendor presentations requested	l?					
3.	State why this vendor was select	ed to red	ceive the award and contra	act:			
	Print/Type Name		Print/Type Title		artment		

Contract No:R -41892 Change Order No.: 005

INDIANA Department of Transportation

Construction Change Order and Time Extension Summary

Contract InformationContract No.: R -41892Letting Date:12/13/2023District:SEYMOUR DISTRICTAE:Wren, RachelPE/S:Decker, LawrenceStatus:PendingChange Order InformationChange Order No.: 005EWA: Y or Force Acct: NDate Generated: 05/06/2024Date Approved: 00/00/0000Reason Code: CHANGED COND, Constructability Related

Description: Construction Changes No. 2

Original Contract Amount \$ 6,247,803.72

Current Change Order Amount \$ 189,144.49 Percent: 3.027 %

Total Previous Approved Changes \$ 25,552.55 Percent: 0.409 %

Total Change To-Date \$ 214,697.04 Percent: 3.436 %

Modified Contract Amount \$ 6,462,500.76

Time Extension Information

Date Initiated 04/18/2024 Date Completed 04/29/2024

Original Contract Time SS Completion Date 05/31/2025 or SS Calendar/Work Days 0

SP Date 10/01/2024 or SP Days

(SS = Standard Specification, SP = Special Provision)

Time Element Description: This time extension is generated after design changes from construction changes 2 stopped construction activities from 4/17/24 to 4/29/24, total of 12 days. Also, 3 additional days for additional work not included in the original contract.

Current Time Extension SS Days 0 SP Days 15 SP Days Value \$ 0.00

Previous Time Approved SS Days by AE: DCE: SCE: DDCM:

Page: 1

Revised Contract Time SS Completion Date 00/00/0000 or SS Calendar/Work Days 0

SS Date 00/00/0000 or SP Days 0

Contract No:R -41892 Change Order No.: 005

Page: 2

INDIANA Department of Transportation Construction Change Order and Time Extension Summary

Review and Approval Information				
Required Approval Authority	AE: DCE:			
(\$ per Change Order) (Days per Contract)	(- LE \$ 250K-) (- LE \$ 750K (50 SS days) (100 SS day		• •	-
Verbal Approval Required?	Y / N If Y, by	_ Date Issued		
Total Change To-Date>5%?	Y / N If Y , Copy to Program	Budget Manager	r	
Scope/Design Recommendation Required?	Y / N If Y, Referred to Project	ct Manager(PM) ₋		
	Date to PM	Date Returned_		
Approval Authority Concurs with PM?	Y / N If Y, Concurrence by_		Date	
	If N,Resolution: Approved _	Disap	proved	
	Resolved by		Date	-
LPA Signatures Required?	Y / N If Y, Date to LPA	Date	Returned	
FHWA Signatures Required?	Y / N If Y, Date to FHWA	Date	e Returned	
* Field Engineer Recommendation (Re	equired for SCE or DDCM App	oroval)		
Field Engineer		Date		
Comments:				

Contract No:R -41892 Change Order No:005

INDIANA Department of Transportation

Page: 3

Date:06/20/2024

Contract: R -41892

Project: 1900399 - State:1900399

Change Order Nbr: 005

Change Order Description: Construction Changes No. 2

Reason Code: CHANGED COND, Constructability Related

Reason Code:	CHANG	GED CON	D, Constructa	bility Related	t		
CLN PCN	PLN Item Cod	e Unit	Unit Price	CO Qty	Comment	Amount Cha	ange
•	0169 715-11849 STRAIN EXISTING JO tion1: 12 IN Joint Rest tion2:		1,504.440	26.000	С	Amount:\$	39,115.44
	0170 715-11849 STRAIN EXISTING JO tion1: 8 IN Joint Restra tion2:		1,356.990	10.000	С	Amount:\$	13,569.90
	0171 715-11849 STRAIN EXISTING JO tion1: 6 IN Joint Restra tion2:		1,313.430	6.000	С	Amount:\$	7,880.58
•	0172 715-90853 PPING SLEEVE WITH tion1: 12x24 Tap Sado tion2:		21,115.220	1.000	С	Amount:\$	21,115.22
0172 1900399 Item Description: LIN Supplemental Descrip Supplemental Descrip	tion1: 12 IN Line Stop	EACH	21,129.270	2.000	С	Amount:\$	42,258.54
0173 1900399 Item Description: LIN Supplemental Descrip Supplemental Descrip	tion1: 8 IN Line Stop	EACH	11,336.640	2.000	С	Amount:\$	22,673.28
0175 1900399 Item Description: CA Supplemental Descrip Supplemental Descrip	tion1: Cut and Cap Sa	EACH nitary Latera	6,041.910 I at Main	1.000	С	Amount:\$	6,041.91
0176 1900399 Item Description: CA Supplemental Descrip Supplemental Descrip	tion1: Cut New WYE a	EACH t Main	6,660.510	1.000	С	Amount:\$	6,660.51
0178 1900399 Item Description: GA Supplemental Descrip Supplemental Descrip	tion1:	EACH	3,906.660	3.000	С	Amount:\$	11,719.98
0179 1900399 Item Description: VA Supplemental Descrip	0180 715-02433 LVE W/BOX RESTRA tion1:	EACH INED GATE	5,626.770 DIA 12 IN	2.000	С	Amount:\$	11,253.54

Contract No:R -41892 Change Order No:005

INDIANA Department of Transportation

Date:06/20/2024

Page: 4

Supplemental Description2:

0180 1900399 0181 205-11626 EACH 6,855.590 1.000 C Amount:\$ 6,855.59

Item Description: PUMP AROUND

Supplemental Description1: Supplemental Description2:

Total Value for Change Order 005 = \$ 189,144.49

Contract Completion Date Time Adjustment

Original Completion dt: 05/31/2025 Adj compl dt 00/00/0000 Adj No. of Days 15

Explanation: This time extension is generated after design changes from construction changes 2 stopped construction activities from 4/17/24 to 4/29/24, total of 12 days. Also, 3 additional days for additional work not included in the original contract.

Milestone Time Adjustment

MileStone Nbr: 04

Milestone Description: INTERMEDIATE COMPLETION DATE 1, PHASE 2

Original Completion dt: 07/31/2024 Adj compl dt 08/17/2024 Adj No. of Days 15

Explanation: This time extension is generated after design changes from construction changes 2 stopped construction activities from

4/17/24 to 4/29/24, total of 12 days. Also, 3 additional days for additional work not included in the original contract.

Milestone Time Adjustment

MileStone Nbr: 05

Milestone Description: INTERMEDIATE COMPLETION DATE 2: ALL WORK EXCEPT PLANTINGS

Original Completion dt: 10/31/2024 Adj compl dt 11/17/2024 Adj No. of Days 15

Explanation: This time extension is generated after design changes from construction changes 2 stopped construction activities from

4/17/24 to 4/29/24, total of 12 days. Also, 3 additional days for additional work not included in the original contract.

Whereas, the Standard Specifications for this contract provides for such work to be performed, the following change is recommended.

General or Standard Change Order Explanation

See attached explanation. Page 6-8/126

General or Standard Change Order Explanation

A contract time adjustment is required for this change and has been addressed herein.

NOTE: Other required State and FHWA signatures will be obtained electronically through the SiteManager system.

Contract No:R -41892	Date:06/20/2024	
Change Order No:005	Department of Transportatio	n Page: 5
************	***************************************	******
	APPROVED FOR LOCAL PUBLIC	AGENCY
(SIGNATURE)	(TITLE)	(DATE)
(SIGNATURE)	(TITLE)	(DATE)
***************************************	SUBMITTED FOR CONSIDER	
PE/S		
**************	***************************************	*******
	APPROVED FOR INDIANA DEPARTMENT C	OF TRANSPORATION

Date

Status

Name of Approver

Approval Level

The Contractor started focusing work on water line installation at College Avenue and 1st Street intersection in the early stages of R-41892 project. During installation, it was found that the existing gas main was in conflict with the water line design, and it was re-aligned to provide clearance. Water line construction re-started after layout was revised but City of Bloomington Utilities' personnel on site (CBU) informed Contractor that the installation did not meet City's specifications and standards. Contractor and Project Supervisor contacted Engineer to confirm restraint requirements specified by CBU. After CBU's specifications and contract construction drawings review, it was concluded that drawings did not meet nor comply with CBU's pipe restraints requirements for water line installation. The Engineer had to modify the water line design to incorporate CBU's requirements for water line installation such as pipe restraints, valve isolation system, existing water service and sewer sanitary lateral abandonment.

After construction change #2 approval and construction drawing revisions, the Contractor submitted pricing for the new water line requirements per City of Bloomington Utilities (CBU) and added work not included in original contract. After the Contractor started water line installation, CBU was on site and requested additional restraint joints to be installed in the new water line design and existing water main. The 6in, 8in, and 12in restraint joints requirements for water main construction per CBU were not incorporated in the original construction designs and were added in construction change #2. Also, additional 8in and 12in gate valves installation were included for water system functionality, maintenance, and future isolation were comprised in construction change #2.

In addition, pay items for 8in line stop, 12 in line stop, and 12"x24" saddle tap pay item were added after Contract Information Book (CIB) was reviewed and it was concluded that these operations are not incidental to water main installation. In the new design, an existing sanitary sewer manhole was added to be removed. After field discussions, CBU stated that the existing sewer manhole is dry and not in use, but the Contractor wants to have an alternative option if the sewer system is live and a pump around for sewer water is needed for the removal completion.

During pipe excavation and installation, the Contractor has hit and exposed various unknown sewer sanitary laterals. After discussions with CBU, any sewer sanitary laterals found in 1st Street are going to be out of service and will be capped at the sewer main per CBU requirements. The contract did not have a pay item for this work and Contractor submitted pricing. Also, CBU requested a WYE at STA 28+50 to be capped at sewer main and pricing was needed. See attached pages 96-126/126 for construction changes #2.

A time extension of 15 days was generated after design changes from construction changes 2 stopped construction activities from 4/17/24 to 4/29/24, total of 12 days. Also, 3 additional days for work not included in the original contract. See attached page 95/126 for construction schedule.

For CLN 0168, per INDOT CM 17-16, INDOT's Change Order Cost Analysis worksheet was utilized by the field staff to accept the contractor's pricing after reviewing the pricing for

accuracy and correctness. The submitted unit price for this item was \$1,504.44 with a quantity of 26 for a total of \$39,115.49 and is acceptable. After cost analysis, the total estimated cost was \$40,389.67.

For CLN 0169, per INDOT CM 17-16, item bid history has been provided for informational purposes since the sample size did not meet the requirement of 30, but the total item cost of each of these independent pay items is less than \$20,000. Cost analysis method 1 was utilized by the field staff to accept the contractor's pricing after reviewing the pricing for accuracy and correctness. The submitted unit price for this item was \$1,356.99 with a quantity of 10 for a total of \$13,569.90.

For CLN 0170, per INDOT CM 17-16, item bid history has been provided for informational purposes since the sample size did not meet the requirement of 30, but the total item cost of each of these independent pay items is less than \$20,000. Cost analysis method 1 was utilized by the field staff to accept the contractor's pricing after reviewing the pricing for accuracy and correctness. The submitted unit price for this item was \$1,313.43 with a quantity of 6 for a total of \$7,880.58.

For CLN 0171, per INDOT CM 17-16, INDOT's Change Order Cost Analysis worksheet was utilized by the field staff to accept the contractor's pricing after reviewing the pricing for accuracy and correctness. The submitted unit price for this item was \$21,115.22 with a quantity of 1 for a total of \$21,115.22 and is acceptable. After cost analysis, the total estimated cost was \$21,867.09.

For CLN 0172, item bid history was utilized and provided an acceptable sample size of 64. The contractor submitted a unit price of \$21,129.27 which fell within the 95% confidence range. With a quantity of 2, the total for this item is \$42.258.54 and is acceptable per bid history results.

For CLN 0173, item bid history was utilized and provided an acceptable sample size of 64. The contractor submitted a unit price of \$11,336.64 which fell within the 95% confidence range. With a quantity of 2, the total for this item is \$22,673.28 and is acceptable per bid history results.

For CLN 0175, per INDOT CM 17-16, item bid history has been provided for informational purposes since the sample size did not meet the requirement of 30, but the total item cost of each of these independent pay items is less than \$20,000. Cost analysis method 1 was utilized by the field staff to accept the contractor's pricing after reviewing the pricing for accuracy and correctness. The submitted unit price for this item was \$6,041.90 with a quantity of 1 for a total of \$6,041.91.

For CLN 0176, per INDOT CM 17-16, item bid history has been provided for informational purposes since the sample size did not meet the requirement of 30, but the total item cost of each of these independent pay items is less than \$20,000. Cost analysis method 1 was utilized by the field staff to accept the contractor's pricing after reviewing the pricing for

accuracy and correctness. The submitted unit price for this item was \$6,660.51 with a quantity of 1 for a total of \$6,660.51.

For CLN 0178, per INDOT CM 17-16, item bid history has been provided for informational purposes since the sample size did not meet the requirement of 30, but the total item cost of each of these independent pay items is less than \$20,000. Cost analysis method 1 was utilized by the field staff to accept the contractor's pricing after reviewing the pricing for accuracy and correctness. The submitted unit price for this item was \$3,906.66 with a quantity of 3 for a total of \$11,719.98.

For CLN 0179, per INDOT CM 17-16, item bid history has been provided for informational purposes since the sample size did not meet the requirement of 30, but the total item cost of each of these independent pay items is less than \$20,000. Cost analysis method 1 was utilized by the field staff to accept the contractor's pricing after reviewing the pricing for accuracy and correctness. The submitted unit price for this item was \$5,626.77 with a quantity of 2 for a total of \$11,253.54.

For CLN 0180, item bid history was utilized and provided an acceptable sample size of 381. The contractor submitted a unit price of \$6,855.59 which fell within the 95% confidence range. With a quantity of 1, the total for this item is \$6,855.59 and is acceptable per bid history results.

CHANGE ORDER REQUEST FORM

		_			
CONTRACT NO. R-418	392		DATE OF SU	IBMISSION	May 20, 2024
PROJECT DESCRIPTION (route / intersection / bridge no	o(s).)	CONSTRUCTIO	ON CHANGE #2 CHANG	E ORDER	
CHANGE ORDER REQUEST DESCRIPTION	T SUMMARY	CONSTRUCTIO	ON CHANGE SUMMARY		
PROPOSED SOLUTION SU	MMARY	Click here to enter	r text.		
NOTE: Upon request from En	ngineer, enter de	rtailed description or	n page 2.		
ONSET DATE OF CHANGE	April	15, 2024	CHANGE ORDER TYPE	104	.03 Extra Work
COST	CC	OST INCREASE / (D	DECREASE):	\$	\$225,676.49
The cost adjustment shall inclu including item description, unit				iacri a separate	sneet of unit price items
CHECK APPROPRIATE BOX	ES PER APPRO	PRIATE BASIS OF	COST CHANGE:		
☐ 109.03 Altered Quantit	ties 🗵 109.0	05(a) Agreed Price	e □ 109.05(b) Force Ac	count 🗆 10	09.05.02 Delay Costs
PROPOSED COST CHANGE	INCLUDES:	☐ Labor ☐ Mater	ial 🗆 Equipment 🗀 L	ease Agreeme	ent 🗵 Subcontractor
TIME ADJUSTMENT	IN	NCREASE / (DECRE	ASE):	(work days)	Click here to enter text.
CHECK APPROPRIATE BO	XES PER APPRO	OPRIATE BASIS OF	TIME CHANGE:		
		•	☐ 108.08(b) Excusa (a) Allowable Delay Costs.	ble, Compensa	able

CHANGE ORDER REQUEST FORM

SUPPLEMENTAL INFORMATION

Additional information.

CONTRACT NO.

Additional information.		
CHANGE ORDER ORIGINATION:	☑ INDOT / LPA	☐ Contractor
DOCUMENTS AFFECTED:		
☐ Contract Specifications (ref. doc name/no.)	Click here to enter text.	
☐ Contract Plans (ref. doc name/no.)	Click here to enter text.	
CHANGE ORDER AFFECTS DBE PARTICIPATION:	☐ yes ☒ no (if yes, attach deta	ils)

UPON WRITTEN REQUEST FROM THE ENGINEER, PROVIDE ADDITIONAL DETAIL

DATE RECEIVED REQUEST FOR ADDITIONAL DETAIL	[Select Date]	SUBMITTAL DATE OF ADDITIONAL DETAIL	[Select Date]
---	---------------	--	---------------

DETAILED DESCRIPTION / JUSTIFICATION:

R-41892

(Include location(s), actions of contractor, owner, and other stakeholders, key events and related cause(s), discoveries, discussions, meetings, and effect on the contract if no action is taken. Also include references to key documents attached or available to support this change order request.)

THIS IS ASSOCIATED WITH CONSTRUCTION CHANGE #2 THAT THIS PROJECT HAD

PROPOSED SOLUTION – ADDITIONAL DETAILS:

(Include proposed scope of work, means & methods, materials, equipment, utility relocation required, subcontracted scope and the effect on the contract schedule. Also include references to attached documents including, but not limited to, sketches, calculations, photos, material information, and submittals and meeting minutes.)

Click here to enter text.		

NOTE: The Contractor should retain a signed copy of this document for record.

CONTRACT NO.

R-41892

ATTACHMENT: UNIT PRICE ITEMS DETAIL

Attach or paste a unit price item detail.

CHANGE ORDER REQUEST FORM

CONTRACT NO.	N-4 103	72		DAILO	ir Sobiviissid	JIN	Way 1, 2024		
PROJECT DESCRIPTION 12IN JOINT RESTRAINTS (route / intersection / bridge no(s).)									
CHANGE ORDER DESCRIPTION	CHANGE ORDER REQUEST SUMMARY DESCRIPTION ADDED INTO CONSTRUCTION CHANGE #2.								
PROPOSED SOLU	TION SUM	IMARY	Click here to en	ter text.					
NOTE: Upon reques	st from Eng	ineer, enter de	tailed description	on page 2.					
ONSET DATE OF CH	IANGE	April	29, 2024	CHANGE ORDER TY	PE	104.	.03 Extra Work		
PROPOSED	COST	AND TIME	E ADJUSTN	MENT					
<u>COST</u>		cc	OST INCREASE /	(DECREASE):		\$	60,177.49		
CHECK APPROPRI 109.03 Altere PROPOSED COST TIME ADJUSTM	ATE BOXE	S PER APPRO es ⊠ 109.0 NCLUDES: □	PRIATE BASIS O	F COST CHANGE: ce □ 109.05(b) Fore erial □ Equipment		eeme	•		
CUECK ADDDODD	NATE DOV			•	•				
CHECK APPROPRIATE BOXES PER APPROPRIATE BASIS OF TIME CHANGE: □ 108.08(a) Excusable, Non-Compensable □ 108.08(b) Excusable, Compensable NOTE: If Compensable, attach details based on 109.05.2(a) Allowable Delay Costs. SUPPLEMENTAL INFORMATION									
Additional information. CHANGE ORDER ORIGINATION: INDOT / LPA Contractor									
DOCUMENTS AFFE		14.		⊠ INDOT/LPA	L	_ con	ili actui		
☐ Contract Spec		ref. doc name/	no.) Click	here to enter text.					
☐ Contract Plan	s (ref. doc	name/no.)	Click	Click here to enter text.					
CHANGE ORDER AFFECTS DBE PARTICIPATION: ☐ yes ☒ no (if yes, attach details)									

CHANGE	ORDER	REQUEST	FORM

CONTRACT NO.

R-41892

UPON WRITTEN REQUEST FROM THE ENGINEER, PROVIDE ADDITIONAL DETAIL

DATE RECEIVED REQUEST FOR ADDITIONAL DETAIL

SUBMITTAL DATE OF ADDITIONAL DETAIL

[Select Date]

DETAILED DESCRIPTION / JUSTIFICATION:

(Include location(s), actions of contractor, owner, and other stakeholders, key events and related cause(s), discoveries, discussions, meetings, and effect on the contract if no action is taken. Also include references to key documents attached or available to support this change order request.)

12IN JOINT RESTRAINTS FOR WATER MAIN

PROPOSED SOLUTION - ADDITIONAL DETAILS:

(Include proposed scope of work, means & methods, materials, equipment, utility relocation required, subcontracted scope and the effect on the contract schedule. Also include references to attached documents including, but not limited to, sketches, calculations, photos, material information, and submittals and meeting minutes.)

Click here to enter text.		

SIGNATURE

Contractor:		
Name: (print) THOMAS GOTT	THOMAS GOTT	
(signature)	THOMAS GOTT	Date:5/7/24
THOMAS GOTT		
NOTE: The Contractor should retain a	signed copy of this document for record.	

CHANGE ORDER REQUEST FORM

CONTRACT NO.

Click here to enter text.

ATTACHMENT: UNIT PRICE ITEMS DETAIL

Attach or paste a unit price item detail.

Milestone Contractors, L.P.

B20537-PRO-2 R-41892-B CONSTRUCTION CHANGE 2

05/09/2024 13:24 **Cost Report** Foster, Brent

Page 1

Activity Description Quantity Unit Equip-Sub-

Resource Material Supplies Contract Trucking Pcs Unit Cost Total Labor ment

 $BID\ ITEM = 1$ Land Item SCHEDULE: 100 1

Description = 12 IN JOINT RESTRAINT Unit = EΑ Takeoff Quan: 40.000 Engr Quan: 40.000

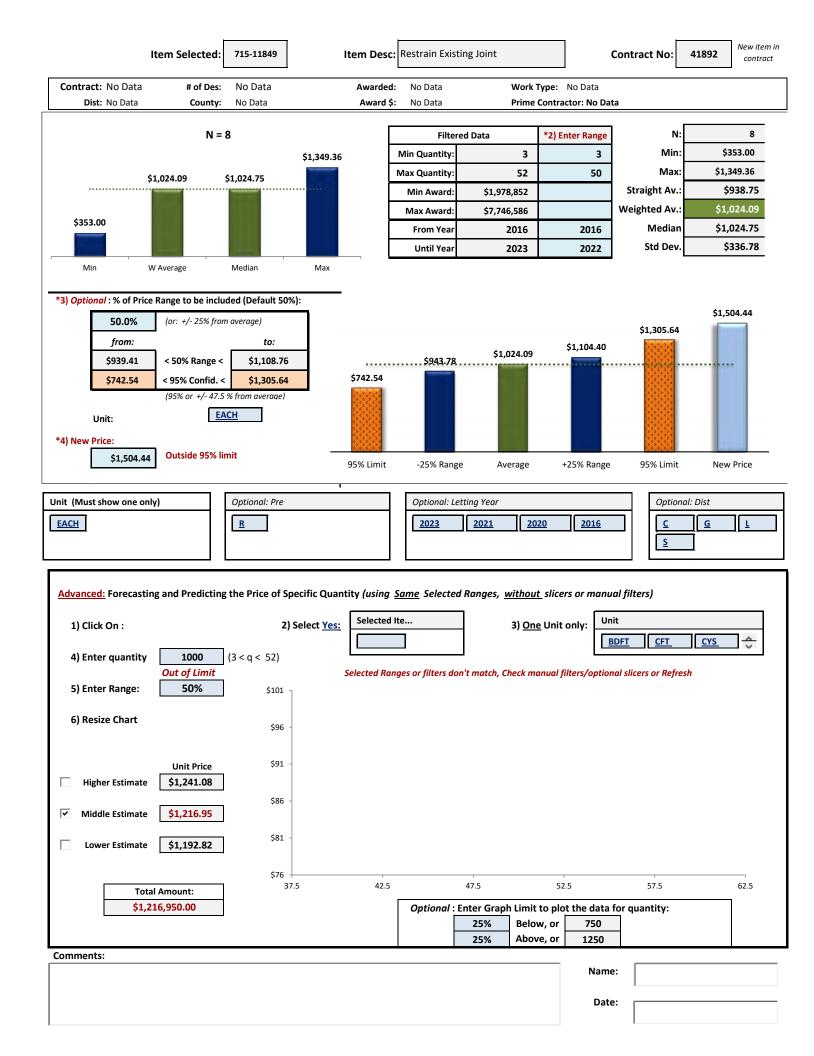
1	12 IN JOINT RESTRAIN	Γ		Quan: 40.	00 EA	Hrs/Shft: 10.0	0 Cal: 51	0 WC: 1			
<u>BLANK</u>	(Mod) Blank Crew		40.00 CF	H Prod:	4.0000 S	Lab Pcs	s: 5.10	Eqp Pcs:	2.00		
2JR12IN	12 IN JOINT RESTRAINT	1.00	40.00 EA	278.000			11,120	_			11,120
5103	Haul Exc (HR)	1.00	40.00 HR	132.000						5,280	5,280
8EX3	Excavator - Large Cat	1.00	40.00 HR	177.620		7,	105				7,105
8EXHAM	==> 330 HAMMER	1.00	40.00 HR	223.650		8,	946				8,946
8LO1	Loader Rubber Tired 10	1.00	40.00 HR	123.420		4,	937				4,937
HSUP41-81	Hourly Superintendent 41/8	1.10	44.00 MH	40.650		3,384					3,384
LAB41-81	laborers 41/81	2.00	80.00 MH	31.740		5,249					5,249
OPR841	operator841	2.00	80.00 MH	34.850		5,680					5,680
\$51,700.47	5.1000 MH/EA	204.0	0000MH	[195.685]		14,313 20,	988 11,120			5,280	51,701
4.0000	Shifts * 10.0000 U	Jn/Shift	0.1961 Unit/M	Ή		357.82 524	278.00			132.00	1,292.51
====> Iten	n Totals: 1 -	12 IN JOINT RE	ESTRAINT		-						
\$51,700.47	5.1000 MH/EA	204	4.00MH	[195.685]		14,313 20,	988 11,120			5,280	51,700
1,292.512	40 EA					357.82 524	278.00			132.00	1,292.51

 $BID\ ITEM = 2$ SCHEDULE: Land Item 1 100

Description = 8 IN JOINT RESTRAINT EA Takeoff Quan: 10.000 10.000 Unit = Engr Quan:

2	8 IN JOINT RESTRAINT			Qu	an: 10.0	00 EA	Hrs/Shft:	10.00	Cal: 510	WC: 1			
													**Unreviewed
BLANK	(Mod) Blank Crew		1	0.00 CH	Prod:	1.0000 S	L	ab Pcs:	5.10	Eqp Pcs:	2.00		
2JR8IN	8 IN JOINT RESTRAINT	1.00	10.00 EA		159.880				1,599				1,599
5103	Haul Exc (HR)	1.00	10.00 HR		132.000							1,320	1,320
8EX3	Excavator - Large Cat	1.00	10.00 HR		177.620			1,776					1,776
8EXHAM	==> 330 HAMMER	1.00	10.00 HR		223.650			2,237					2,237
8LO1	Loader Rubber Tired 10	1.00	10.00 HR		123.420			1,234					1,234
HSUP41-81	Hourly Superintendent 41/8	1.10	11.00 MH		40.650		846						846
LAB41-81	laborers 41/81	2.00	20.00 MH		31.740		1,312						1,312
OPR841	operator841	2.00	20.00 MH		34.850		1,420						1,420
\$11,743.93	5.1000 MH/EA		51.0000MH	1	195.685]		3,578	5,247	1,599			1,320	11,744
1.0000	Shifts * 10.0000 U	n/Shift	0.196	1 Unit/MH	-		357.82	524.69	159.88			132.00	1,174.39

	Milestone Contractors, L.P. 4755 West Arlington Rd. Bloomington, IN 47404 Phone: (812) 330-2037 Fax: (812) 330-2118	PCO Pricing	Sheet					
	21 4 1		1		Date:		May	7, 2024
	www.milestonelp.com			F	Pages:	1		
				-		-		
<u>To:</u>	HWC Engineering		Project:	R-41892				
	Attn: Mr. Larry Deckard							
			Description:	12 INCH	RESTI	RAINTS		
			Description	12 11 (01)	102011			
E-4 N-								
Est. No.			Ref:					
			Qty:		EA			
Labor:	rom Estimate Sheet:						\$	14,313.00
Total Labor Cost II	om Estimate Sheet.						Ψ	14,515.00
Equipment:					Lab	or Subtotal	\$	14,313.00
	ost from Estimate Sheet:						\$	20,988.00
Madadala					Equipme	ent Subtotal	\$	20,988.00
Material: Total Material Cost	t from Estimate Sheet:						\$	11,120.00
Tuus alaim a					Mater	ial Subtotal	\$	11,120.00
Trucking Total Trucking cost	t from Attached Sheets:						\$	5,280.00
Trucking					T1-	C-14-4-1	\$	5 290 00
					Trucki	ng Subtotal	Þ	5,280.00
Subcontractor	t from Attached Sheets:						\$	
Total Trucking cos	t from Attached Sheets.						φ	
				Su	bcontrac	tor Subtotal	\$	-
						0.11	\$	51 501 00
						Subtotal	2	51,701.00
				Bond (.75	% rate)	10%	\$	426.53
				Labor Markup quipment Markup Material Markup Trucking Markup		20%	_	2,862.60
						12% 12%		2,518.56 1,334.40
								1,334.40
				bcontract l		7%	\$	-
						<u>Total</u>	\$	60,177.49
					Ţ	Jnit Price	\$	1,504.44
ANY ITEM NO	T SPECIFICALLY STATED PLEASE CALL FOR CL	ABOVE SHALL BE CON ARIFICATIONS OR IF	ADDITIONA	L PRICE	LUDEL NG IS 1	REOUES	PKOI TED.	OSAL.
Signature repre	sents acceptance of this Propos							
Signed:								
Signeu:								
Date:	May 7, 2024							
Terms:	Upon Receipt							
Terms:	орон кесеірі							
Submitted By:		Approved By:						D :
	Dwight Cline	Printed						Date
		Timeu						Date
	1							



INDIANA DEPARTMENT OF TRANSPORTATION

Change Order Cost Analysis Worksheet

Contract Number: R-41892 Change Order Number: #05

Change Order Description: Construction Changes #2 - Additional 12in. Joint Restraints

LABOR					=Carpenter/Pile Di		Iron Worker (Add Sub Ca	tegorization as necessary)	
Class	Quantity for Class (EA)	ST Hours	OT Hours	DT Hours	ST Hourly Rate (\$)	Fringes per Hour (\$)	Total Wages for Insurance Calc.	Fringe Cost	Hourly Payroll Cost
Super	1	30			\$33.75	\$23.00	\$1,113.75	\$759.00	\$1,113.75
Laborer	2	52			\$29.50	\$17.72	\$3,068.00	\$1,842.88	\$3,068.00
Operato	2	52			\$27.50	\$23.00	\$2,860.00	\$2,392.00	\$2,860.00
							\$0.00	\$0.00	\$0.00
							\$0.00	\$0.00	\$0.00
							\$0.00	\$0.00	\$0.00
							\$0.00	\$0.00	\$0.00
							\$0.00	\$0.00	\$0.00
							\$0.00	\$0.00	\$0.00
						Totals:	\$7,041.75	\$4,993.88	\$7,041.75
			E	stimated Ins	urance (Worker'	s Compensation a	nd Liability Cost) =	10.00%	\$704.18
			Estimated 7	Tax (Federal	Unemployment,	State Unemploym	nent, Federal SS) =	14.00%	\$985.85
							j	Fotal Fringe Cost =	\$4,993.88
								Labor Subtotal =	\$13,725.66
							Labor Markup =	20.00%	\$2,745.13
							Total Estim	ated Labor Cost =	\$16,470.79

MATERIAL (Consider Some Overrun in Material Quantities)				
Material	Unit	Material	Material	Material
Description	of Measure	Quantity	Unit Cost (\$)	Cost
12 in. Joint Restraint	EA	26	\$278.00	\$7,228.00
				\$0.00
				\$0.00
				\$0.00
				\$0.00
				\$0.00
				\$0.00
				\$0.00
				\$0.00
		Ma	nterials Subtotal =	\$7,228.00
	M	aterials Markups =	12.00%	\$867.36
		Total Estimate	d Material Cost =	\$8,095.36

EQUIPMENT (Utilize the current Rental Rate Blue Book as published by Equipment Watch®) (FHWA Hourly R	ate = FHWA Monthly Rate	/176)	
https:/app.equipmentwatch.com/search (must be connected to the network)			
Equipment Description	Equipment	Equipment Hourly	Equipment
(include Make, Model, Year, Attachments)	Hours	Rate (\$)	Cost
On-Highway Rear Dump	26	\$86.83	\$2,257.58
Crawler Mounted Hydraulic Excavators - Caterpillar 352 2024	26	\$170.66	\$4,437.16
Vibratory Hammer/Extractors	26	\$121.81	\$3,167.06
Wheel Loader - Deere 944K 2022	26	\$164.09	\$4,266.34
			\$0.00
			\$0.00
			\$0.00
			\$0.00
			\$0.00
	Equi	ipment Subtotal =	\$14,128.14
Equ	uipment Markups =	12.00%	\$1,695.38
	Total Estimated	Equipment Cost =	\$15,823.52

Total Estimated Labor, Material and Equipment Cost = \$40,389.67	Total Estimated Labo	r. Material and Equipment Cost =	\$40.389.67
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Contract Number: R-41892 Change Order Number: #05

 $\textbf{Change Order Description: Construction Changes \#2-Additional 12} in. \ Joint \ Restraints$

SUBCONTRACTING		
Total Dollars of Sub-contracted Work	7% of Sub- contracted Amount	Total Sub contracting Cost
	\$0.00	\$0.00

	TOTAL ESTIMATED CHANGE ORDER COST												
Total Estimate	Total Estimated Labor, Material and Equipment Cost (from page 1) = \$40,389.67												
	Bond Cost =	1.00%	\$403.90										
	Total Estimated Change Order Cost = \$40,793.57												

	Explanation of Circui	mstances/Situations Affecting Cost Calculations:	
Prepared by:	Roberto Galindez		
Date:	5/29/2024		

Equipment Deta	ails Equipment Type	Size Manufacturer Class	Model	Year Serial Number	Configuration/Notes	Adjusted Hourly Ownership Cost	Rental Ra Hourly Operating Cost	ate Blue B Standby		Revision	Region	,	stments Ownership	Operating	Unadjusted Monthly Rate	Adjusted Monthly Rate	FHWA Hourly Rate
10243	4-Wd Articulated Wheel Loaders	275 - Komatsu 349 hp	WA500-6	2012 A86107	Horsepower:353.0 , Operator Protection:EROPS , Power Mode:Diesel	USD \$67.45	USD \$72.47	USD \$33.72	USD \$91.60	2024- 04-01	, Indiana: 94.4%	100%	100%	100%	USD \$12,575.00	USD \$11,870.80	USD) \$139.92
10244	4-Wd Articulated Wheel Loaders	350 - Caterpillar 499 hp	980M	2015 KRS00973	Horsepower:386.0	USD \$76.32	USD \$70.97	USD \$38.16	USD \$106.19	2024- 04-01	, Indiana: 94.4%	98.13%	100%	100%	USD \$14,500.00	USD \$13,431.76	USD 5 \$147.29
10245	4-Wd Articulated Wheel Loaders	350 - Caterpillar 499 hp	980M	2015 KRS00985	Horsepower:386.0	USD \$76.32	USD \$70.97	USD \$38.16	USD \$106.19	2024- 04-01	, Indiana: 94.4%	98.13%	100%	100%	USD \$14,500.00	USD \$13,431.76	USD 5 \$147.29
10252	4-Wd Articulated Wheel Loaders	135 - Caterpillar 149 hp	926M	2016 LTE00942	Horsepower:148.0 , Operator Protection:ROPS/FOPS , Power Mode:Diesel	USD \$32.47	USD \$25.52	USD \$16.23	USD \$42.48	2024- 04-01	, Indiana: 94.4%	99.16%	100%	100%	USD \$6,105.00	USD \$5,714.67	USD \$57.99
10256	4-Wd Articulated Wheel Loaders	350 - Deere 499 hp	844K-III	2018 1DW844KAHJF691310	Horsepower:380.0	USD \$77.50	USD \$70.67	USD \$38.75	USD \$106.91	2024- 04-01	, Indiana: 94.4%	99.99%	100%	100%	USD \$14,450.00	USD \$13,639.88	USD 3 \$148.17
10257	4-Wd Articulated Wheel Loaders	350 - Caterpillar 499 hp	980M	2014 KRS00682	Horsepower:386.0	USD \$73.90	USD \$70.97	USD \$36.95	USD \$103.77	2024- 04-01	, Indiana: 94.4%	95.01%	100%	100%	USD \$14,500.00	USD \$13,005.62	USD 2 \$144.87
10262	4-Wd Articulated Wheel Loaders	275 - Caterpillar 349 hp	980H	2008 JMS04397	Horsepower:315.0 , Operator Protection:EROPS , Power Mode:Diesel	USD \$59.51	USD \$60.57	USD \$29.75	USD \$81.06	2024- 04-01	, Indiana: 94.4%	96.02%	100%	100%	USD \$11,555.00	USD \$10,473.60	USD) \$120.08
10263	4-Wd Articulated Wheel Loaders	350 - Caterpillar 499 hp	980M	2014 KRS00511	Horsepower:386.0	USD \$73.90	USD \$70.97	USD \$36.95	USD \$103.77	2024- 04-01	, Indiana:	95.01%	100%	100%	USD \$14,500.00	USD \$13,005.62	USD 2 \$144.87
10270	4-Wd Articulated Wheel Loaders	275 - Komatsu 349 hp	WA500-6	2010 A92169	Horsepower:353.0 , Operator Protection:EROPS ,	USD \$64.91	USD \$72.47	USD \$32.45	USD \$89.06	2024- 04-01	94.4% , Indiana: 94.4%	96.24%	100%	100%	USD \$12,575.00	USD \$11,424.04	USD 1 \$137.38
10272	4-Wd Articulated Wheel Loaders	350 - Caterpillar 499 hp	980M	2019 XDJ00972	Power Mode:Diesel Horsepower:386.0	USD \$77.77	USD \$70.97	USD \$38.89	USD \$107.64	2024- 04-01	, Indiana: 94.4%	100%	100%	100%	USD \$14,500.00	USD \$13,688.00	USD) \$148.74
10279	4-Wd Articulated Wheel Loaders	275 - Caterpillar 349 hp	982M	2020 XDL00691	Horsepower:398.0	USD \$82.33	USD \$74.08	USD \$41.17	USD \$109.56	2024- 04-01	, Indiana: 94.4%	100%	100%	100%	USD \$15,350.00	USD \$14,490.40	USD) \$156.41
10305	4-Wd Articulated Wheel Loaders	150 - Deere 174 hp	544L	2021 1DW544LZCLF708109	Horsepower:166.0	USD \$31.06	USD \$24.93	USD \$15.53	USD \$40.63	2024- 04-01	, Indiana: 94.4%	100%	100%	100%	USD \$5,790.00	USD \$5,465.76	USD \$55.99
10308	4-Wd Articulated Wheel Loaders	150 - Deere 174 hp	544L	2020 1DW544LZHKF701598	Horsepower:166.0	USD \$31.07	USD \$24.93	USD \$15.53	USD \$40.64	2024- 04-01		100.03%	100%	100%	USD \$5,790.00	USD \$5,467.54	USD \$56.00
10311	4-Wd Articulated Wheel Loaders	350 - Caterpillar 499 hp	980M	2021 XDJ01585	Horsepower:386.0	USD \$77.77	USD \$70.97	USD \$38.89	USD \$107.64	2024- 04-01	, Indiana: 94.4%	100%	100%	100%	USD \$14,500.00	USD \$13,688.00	USD) \$148.74
10312	4-Wd Articulated Wheel Loaders	135 - Komatsu 149 hp	WA250-5	2005 A73683	Horsepower:134.0 , Operator Protection:EROPS , Power Mode:Diesel	USD \$21.14	USD \$24.12	USD \$10.57	USD \$30.20	2024- 04-01	, Indiana: 94.4%	98.04%	100%	100%	USD \$4,020.00	USD \$3,720.54	USD \$45.26
10327	4-Wd Articulated Wheel Loaders	350 - Caterpillar 499 hp	980M	2021 XDJ01603	Horsepower:386.0	USD \$77.77	USD \$70.97	USD \$38.89	USD \$107.64	2024- 04-01	, Indiana: 94.4%	100%	100%	100%	USD \$14,500.00	USD \$13,688.00	USD) \$148.74
10333	4-Wd Articulated Wheel Loaders	175 - Deere 199 hp	624L	2021 1DW624PAEMLZ13213	Horsepower:192.0	USD \$34.62	USD \$31.56	USD \$17.31	USD \$49.01	2024- 04-01	, Indiana: 94.4%	100%	100%	100%	USD \$6,455.00	USD \$6,093.52	USD \$66.18
10338	4-Wd Articulated Wheel Loaders	500 - Deere 999 hp	944K)	2022 1DW844LAKNL714162	Horsepower:536.0 / JD 844L	\$71.22	\$92.87	USD \$35.61	USD \$123.75	2024- 04-01	, Indiana: 94.4%	99.94%	100%	100%	USD \$13,285.00	USD \$12,533.97	USD 7 \$164.09
10341	4-Wd Articulated Wheel Loaders	150 - Deere 174 hp	524L	2021 1DW524PALMLZ13267	Horsepower:152.0	USD \$30.52	USD \$23.90	USD \$15.26	USD \$39.28	2024- 04-01	, Indiana: 94.4%	100%	100%	100%	USD \$5,690.00	USD \$5,371.36	USD \$54.42
10347	4-Wd Articulated Wheel Loaders	350 - Caterpillar 499 hp	980M	2019 MK700558	Horsepower:386.0 / 2023 Cat 980	USD \$77.77	USD \$70.97	USD \$38.89	USD \$107.64	2024- 04-01	, Indiana: 94.4%	100%	100%	100%	USD \$14,500.00	USD \$13,688.00	USD) \$148.74
10348	4-Wd Articulated Wheel Loaders	350 - Caterpillar 499 hp	980M	2019 WFX00589	Horsepower:386.0 / 2023 Cat 980	USD \$77.77	USD \$70.97	USD \$38.89	USD \$107.64	2024- 04-01	, Indiana: 94.4%	100%	100%	100%	USD \$14,500.00	USD \$13,688.00	USD) \$148.74
10354	4-Wd Articulated Wheel Loaders	275 - Caterpillar 349 hp	982M	2019 WFY00321	Horsepower:398.0 / 2023 Cat 982	USD \$82.33	USD \$74.08	USD \$41.17	USD \$109.56	2024- 04-01	, Indiana: 94.4%	100%	100%	100%	USD \$15,350.00	USD \$14,490.40	USD) \$156.41
10355	4-Wd Articulated Wheel Loaders	350 - Deere 499 hp	844L	2021 1DW904PAAPLX07294	Bucket Capacity:6.3 - 8.0 , Horsepower:417 , Operator Protection:ROPS , Power	USD \$62.30	USD \$64.85	USD \$31.15	USD \$94.57	2024- 04-01	, Indiana: 94.4%	100%	100%	100%	USD \$11,615.00	USD \$10,964.56	USD 5 \$127.15
10360	4-Wd Articulated Wheel Loaders	225 - Deere 249 hp	644L	2021 1DW644PAEPLX20932	Mode:Diesel / 2024 JD 904P Loader Bucket Capacity:4.3 , Horsepower:249 , Operator	USD \$41.97	USD \$38.35	USD \$20.99	USD \$59.69	2024- 04-01	, Indiana: 94.4%	100%	100%	100%	USD \$7,825.00	USD \$7,386.80	USD \$80.32
10362	4-Wd Articulated	175 - Caterpillar	938M	2024 P5K04507	Protection:ROPS , Power Mode:Diesel / 2023 644P Horsepower:168.0 ,	USD	USD	USD	USD	2024-	34.470	100%	100%	100%	USD	USD	USD
15552	Wheel Loaders	199 hp	333	2024 0104001	Operator Protection:ROPS/FOPS , Power Mode:Diesel	\$34.81	\$28.32		\$47.40		Indiana: 94.4%	20070	10070	10070			
10363	4-Wd Articulated Wheel Loaders	350 - Caterpillar 499 hp	980M	2019 WFX01330	Horsepower:386.0 / 2024 Cat 980	USD \$77.77	USD \$70.97	USD \$38.89	USD \$107.64	2024- 04-01	, Indiana: 94.4%	100%	100%	100%	USD \$14,500.00	USD \$13,688.00	USD) \$148.74
10364	4-Wd Articulated Wheel Loaders	275 - Caterpillar 349 hp	982M	2023 WFY00451	Horsepower:398.0 / 2024 Cat 980	USD \$82.33	USD \$74.08	USD \$41.17	USD \$109.56	2024- 04-01	, Indiana: 94.4%	100%	100%	100%	USD \$15,350.00	USD \$14,490.40	USD) \$156.41
1080	Wheel Mounted Asphalt Pavers	35,000 Caterpillar lbs & Over	AP-1000D	2009 EAD00316	Horsepower:222.0 , Power Mode:Diesel , Screed Model:Extend-A- Mat 10-20B , Wheel	USD \$90.89	USD \$74.58	USD \$45.45	USD \$127.55	2024- 04-01	, Indiana: 94.8%	98.88%	100%	100%	USD \$17,065.00	USD \$15,996.96	USD 5 \$165.47
1081	Crawler Mounted Asphalt Pavers	To Vogele 18,999	SUPER 700	2007 07900266	Drive:2.0 Horsepower:57.0 , Power Mode:Diesel , Screed ModelAR 200 / Suppl 600	USD \$43.39	USD \$20.83	USD \$21.70	USD \$52.80	2024- 04-01	, Indiana:	92.45%	100%	100%	USD \$8,695.00	USD \$7,636.90	USD \$64.22
1083	Wheel Mounted Asphalt Pavers	lbs 35,000 Caterpillar lbs & Over	AP-1000D	2011 EAD00438	Model:AB 200 / Super 600 Horsepower:222.0 , Power Mode:Diesel , Screed Model:Extend-A- Mat 10-20B , Wheel	USD \$91.92	USD \$74.58	USD \$45.96	USD \$128.58	2024- 04-01	95% , Indiana: 94.8%	100%	100%	100%	USD \$17,065.00	USD \$16,177.62	USD 2 \$166.50
1088	Wheel Mounted Asphalt Pavers	25,000 Blaw-Knox - 28,999 lbs	PF-2181	2006 190307	Drive:2.0 Horsepower:158.0 , Power Mode:Diesel , Screed Model:OmniScreed IA ,	USD \$88.37	USD \$59.56	USD \$44.19	USD \$114.46	2024- 04-01	, Indiana: 94.8%	101.21%	100%	100%	USD \$16,210.00	USD \$15,553.15	USD 5 \$147.93
1089	Crawler Mounted Asphalt Pavers	35,000 Caterpillar lbs & Over	AP-1055D	2008 FAC00692	Wheel Drive:4.0 Horsepower:221.0 , Power Mode:Diesel , Screed Model:Extend-A-	USD \$138.83	USD \$86.58	USD \$69.42	USD \$175.33	2024- 04-01	, Indiana: 95%	96.67%	100%	100%	USD \$26,605.00	USD \$24,434.27	USD 7 \$225.41
1090	Crawler Mounted Asphalt Pavers	35,000 Caterpillar lbs & Over	AP-655D	2011 GNZ00419	Mat 10-20B Horsepower:174.0 , Power Mode:Diesel , Screed Model:AS3251C	USD \$146.70	USD \$77.78	USD \$73.35	USD \$175.44	2024- 04-01	, Indiana: 95%	96.53%	100%	100%	USD \$28,155.00	USD \$25,818.81	USD L \$224.48

Equipment Deta	ails Equipment Type	Size Manufacturer Class	Model	Year Serial Number	Configuration/Notes	Adjusted Hourly Ownership Cost	Hourly Operating	ate Blue B Standby		Revision	Region		stments Ownership	Operating	Unadjusted Monthly Rate	Adjusted Monthly Rate	FHWA Hourly Rate
29019	Diesel Hammers	50,000 American - Piledriving 74,999 ft-lb	D30-32	2012 5111-B25684	Hammer Type:Single Acting , Horsepower:84.0 , Maximum Rated Energy:69898.0 , Power Mode:Diesel	USD \$59.70	USD \$43.95	USD \$29.85	USD \$72.76	2024- 04-01	, Indiana: 95.8%	94.3%	100%	100%	USD \$11,630.00	USD \$10,506.67	USD 7 \$103.65
29020	Diesel Hammers	25,000 ICE - 49,999 ft-lb	42S	2000 42249	Hammer Type:Single Acting , Horsepower:47.0 , Maximum Rated Energy:42000.0 , Power Mode:Diesel	USD \$32.65	USD \$30.80	USD \$16.33	USD \$40.90	2024- 04-01	, Indiana: 95.8%	94.84%	100%	100%	USD \$6,325.00	USD \$5,746.79	USD \$63.45
29021	Diesel Hammers	25,000 Delmag - 49,999 ft-lb	D16-32	2000 810309	Hammer Type:Single Acting , Horsepower:44.0 , Maximum Rated Energy:40200.0 , Power Mode:Diesel	USD \$45.07	USD \$36.52	USD \$22.53	USD \$52.80	2024- 04-01	Indiana: 95.8%	100%	100%	100%	USD \$8,280.00	USD \$7,932.24	USD \$81.59
29022	Vibratory Hammers/Extractors	75 - 99 ICE tn	612	1995 1043CDT (H&M 1700)	Horsepower:300.0 , Power Mode:Diesel / Also includes 29010 Power	USD \$50.67	USD \$70.44	USD \$25.34	USD \$93.08	2024- 04-01	, Indiana: 94.8%	95.56%	100%	100%	USD \$9,845.00	USD \$8,918.30	USD \$121.11
29023	Diesel Hammers	25,000 Average - 49,999 ft-lb	AVERAGE 25,000 - 49,999 FLB	2019 119180407A	Pack Hammer Type:Single Acting , Horsepower:49.1 , Maximum Rated Energy:37079.0 , Power Mode:Diesel / Ice 1-19v2	USD \$50.63	USD \$33.89	USD \$25.32	USD \$59.25	2024- 04-01	, Indiana: 95.8%	99.27%	100%	100%	USD \$9,370.00	USD \$8,911.08	USD \$84.52
29026	Vibratory Hammers/Extractors	45 - 74 Average tn	AVERAGE 45.0 - 74.9 TONS	2011 11U371	Diesel Hammer Extraction Line Pull:27.3 , Horsepower:205.0 , Maximum Driving Force:53.2 , Power Mode:Diesel / Movax	USD \$31.15	USD \$45.42	USD \$15.58	USD \$60.13	2024- 04-01	, Indiana: 94.8%	90.94%	100%	100%	USD \$6,360.00	USD \$5,482.97	USD \$76.57
29027	Vibratory Hammers/Extractors	75 - 99 Average tn	AVERAGE 75.0 - 99.9 TONS	2019 19H704	SP60 Extraction Line Pull:51.7 , Horsepower:303.0 , Maximum Driving Force:89.0 , Power Mode:Diesel / Movax	USD \$55.62	USD \$66.19	USD \$27.81	USD \$98.46	2024- 04-01	(Indiana: 94.8%)	98.86%	100%	100%	USD \$10,445.00	USD \$9,788.53	USD \$121.81
29028	Vibratory Hammers/Extractors	100 - Average 149 tn	AVERAGE 100.0 - 149.9 TONS	2019 20H2014	SP100 Extraction Line Pull:68.7 , Horsepower:408.0 , Maximum Driving Force:127.3 , Power Mode:Diesel / H20 Hyd	USD \$53.19	USD \$83.61	USD \$26.60	USD \$110.87	2024- 04-01	Indiana: 94.8%	98.86%	100%	100%	USD \$9,990.00	USD \$9,362.13	USD \$136.80
29029	Diesel Hammers	50,000 American - Piledriving 74,999 ft-lb	D30-32	2004 573/B22374	Driver Hammer Type:Single Acting , Horsepower:84.0 , Maximum Rated Energy:69898.0 , Power Mode:Diesel	USD \$56.87	USD \$43.95	USD \$28.44	USD \$69.93	2024- 04-01	, Indiana: 95.8%	89.84%	100%	100%	USD \$11,630.00	USD \$10,009.67	USD 7 \$100.82
3000	Road Wideners	15,001 Blaw-Knox - 30,000	RW-100A	2007 10007-01	Horsepower:105.0 , Power Mode:Diesel / Using in place of RW-100	USD \$236.09	USD \$127.94	USD \$118.04	USD \$251.74	2024- 04-01	, Indiana: 93.7%	100%	100%	100%	USD \$44,345.00	USD \$41,551.27	USD 7 \$364.03
3001	Road Wideners	lbs 30,001 Barber- lbs & Greene Over	BG-750	1997 BG750X124	(No Longer in System) Horsepower:155.0 , Power Mode:Diesel	USD \$296.75	USD \$175.12	USD \$148.38	USD \$319.85	2024- 04-01	, Indiana: 93.7%	100%	100%	100%	USD \$55,740.00	USD \$52,228.38	USD 3 \$471.87
3004	Road Wideners	15,001 Blaw-Knox - 30,000	RW-100A	2007 10010-05	Horsepower:105.0 , Power Mode:Diesel / Using in place of RW-100	USD \$236.09	USD \$127.94	USD \$118.04	USD \$251.74	2024- 04-01	93.7% Indiana: 93.7%	100%	100%	100%	USD \$44,345.00	USD \$41,551.27	USD 7 \$364.03
3009	Road Wideners	lbs 15,001 Blaw-Knox - 30,000 lbs	RW-100A	2007 980020	(No Longer in System) Horsepower:105.0 , Power Mode:Diesel / Using in place of RW-100 (No Longer in System)	USD \$236.09	USD \$127.94	USD \$118.04	USD \$251.74	2024- 04-01	, Indiana: 93.7%	100%	100%	100%	USD \$44,345.00	USD \$41,551.27	USD 7 \$364.03
30127	I.C. Self-Propelled Articulating Boom Aerial Lifts	51 - 60 JLG ft	600A	1997 0300030861	Horsepower:67.0 , Maximum Platform Capacity:1000.0 , Maximum Platform Height:725.0 , Power Mode:Diesel	USD \$89.55	USD \$32.37	USD \$44.77	USD \$96.57	2024- 04-01	, Indiana: 95.6%	88.99%	100%	100%	USD \$18,525.00	USD \$15,760.70	USD) \$121.92
3013	Road Wideners	15,001 Blaw-Knox - 30,000	RW-100A	1995 10022-03	Horsepower:105.0 , Power Mode:Diesel	USD \$221.70	USD \$127.94	USD \$110.85	USD \$237.35	2024- 04-01	, Indiana: 93.7%	93.91%	100%	100%	USD \$44,345.00	USD \$39,019.28	USD 3 \$349.64
30169	I.C. Self Propelled Telescopic Boom Aerial Lifts	lbs 51 - 60 JLG ft	60H	1995 0308811348	Drive:4 X 4 , Horsepower:56.0 , Maximum Platform Capacity:500.0 , Maximum Platform Height:720.0 , Power	USD \$57.66	USD \$24.49	USD \$28.83	USD \$63.62	2024- 04-01	, Indiana: 95%	96.1%	100%	100%	USD \$11,115.00	USD \$10,147.63	USD 3 \$82.15
3017	Road Wideners	15,001 Blaw-Knox - 30,000	RW-100A	2003 10028-66	Mode:Diesel Horsepower:105.0 , Power Mode:Diesel	USD \$236.73	USD \$127.94	USD \$118.37	USD \$252.38	2024- 04-01	, Indiana: 93.7%	100.27%	100%	100%	USD \$44,345.00	USD \$41,665.26	USD 5 \$364.67
3018	Road Wideners	lbs 15,001 Midland - 30,000	SPD-8	2003 304	Horsepower:80.0 , Power Mode:Diesel	USD \$155.22	USD \$90.85	USD \$77.61	USD \$167.14	2024- 04-01	, Indiana: 93.7%	100%	100%	100%	USD \$29,155.00	USD \$27,318.23	USD 3 \$246.07
3019	Road Wideners	15,001 Blaw-Knox - 30,000	RW-100A	2007 1000505	Horsepower:105.0 , Power Mode:Diesel	USD \$236.09	USD \$127.94	USD \$118.04	USD \$251.74	2024- 04-01	, Indiana: 93.7%	100%	100%	100%	USD \$44,345.00	USD \$41,551.27	USD 7 \$364.03
30191	I.C. Self Propelled Telescopic Boom Aerial Lifts	lbs 51 - 60 JLG ft	600S	2004 0300045693	Drive:4WD , Horsepower:82.0 , Maximum Platform Capacity:1000.0 , Maximum Platform	USD \$54.35	USD \$12.07	USD \$27.17	USD \$54.35	2024- 04-01	, Indiana: 95%	92.63%	100%	100%	USD \$10,870.00	USD \$9,564.92	USD \$66.42
3020	Road Wideners	15,001 Blaw-Knox - 30,000	RW-100A	2005 183938	Height:60.25 , Power Mode:Gasoline/LPG Horsepower:105.0 , Power Mode:Diesel	USD \$235.95	USD \$127.94	USD \$117.98	USD \$251.60	2024- 04-01	, Indiana: 93.7%	99.94%	100%	100%	USD \$44,345.00	USD \$41,527.43	USD 3 \$363.89
3021	Road Wideners	lbs 15,001 Weiler - 30,000	W530	2015 W530A-1208	Horsepower:114.0 , Power Mode:Diesel , Working Width:14.0	USD \$234.44	USD \$105.79	USD \$117.22	USD \$251.43	2024- 04-01	, Indiana: 93.7%	98.16%	100%	100%	USD \$44,860.00	USD \$41,260.75	USD 5 \$340.23
3023	Road Wideners	lbs 15,001 Weiler - 30,000	W530	2019 W530A-1559	Horsepower:114.0 , Power Mode:Diesel , Working Width:14.0	USD \$237.84	USD \$105.79	USD \$118.92	USD \$254.83	2024- 04-01	, Indiana: 93.7%	99.59%	100%	100%	USD \$44,860.00	USD \$41,860.60	USD) \$343.63
30231	I.C. Self Propelled Telescopic Boom Aerial Lifts	lbs 51 - 60 JLG ft	600S	2005 0300057938	Drive:4WD , Horsepower:82.0 , Maximum Platform Capacity:1000.0 , Maximum Platform Height:60.25 , Power Mode:Gasoline/LPG	USD \$54.78	USD \$12.07	USD \$27.39	USD \$54.78	2024- 04-01	, Indiana: 95%	93.36%	100%	100%	USD \$10,870.00	USD \$9,641.07	USD \$66.85

Equipment Deta	ails Equipment Type	Size M Class	∕lanufacturer Model	Year Serial Number	Configuration/Notes	Adjusted Hourly Ownership Cost	Operating			Revision	n Region	,	stments Ownership	Operating	Unadjusted Monthly Rate	Adjusted Monthly Rate	FHWA Hourly Rate
41096	On-Highway Rear Dumps	26,001 M - 33,000 lbs	Aiscellaneous 4X2 8YD DSL	2003 1HTWAAAR23J063533	Axle Configuration:4X2 , Horsepowe::217.0 , Maximum Gross Vehicle Weight:30000.0 , Power Mode:Diesel , Struck Capacity:7.0 - 8.0	USD \$11.43	USD \$33.85	USD \$5.72	USD \$35.90	2024- 04-01	Indiana: 94.5%	82.2%	100%	100%	USD \$2,590.00	USD \$2,011.89	USD \$45.28
41097	On-Highway Truck Tractors	19,501 M - 26,000 lbs	fiscellaneous 4X2 25KGVW DSL	2014 1FVACWDU0FHGM0481	Axle Configuration:4X2 , Horsepower:200.0 , Maximum Gross Vehicle Weight:25000.0 , Power Mode:Diesel	USD \$9.11	USD \$26.48	USD \$4.55	USD \$28.85	2024- 04-01	, Indiana: 94.2%	96.95%	100%	100%	USD \$1,755.00	USD \$1,602.80	USD \$35.59
41098	On-Highway Rear Dumps	45,001 M - 60,000 lbs	/liscellaneous 6X4 12YD 50KGVW	2019 1M2GR2GC8KM012212	Axle Configuration:6X4 , Horsepower:400.0 , Maximum Gross Vehicle Weight:50000.0 , Power Mode:Diesel , Struck Capacity:10.0 - 12.0	USD \$20.34	USD \$60.44	USD \$10.17	USD \$65.45	2024- 04-01	Indiana: 94.5%	99.68%	100%	100%	USD \$3,800.00	USD \$3,579.68	USD \$80.78
41099	On-Highway Truck Tractors	19,501 M - 26,000 lbs	/liscellaneous 4X2 25KGVW DSL	2011 1FVACWBS4BDAV2781	Axle Configuration:4X2 , Horsepower:200.0 , Maximum Gross Vehicle Weight:25000.0 , Power Mode:Diesel	USD \$8.71	USD \$26.48	USD \$4.35	USD \$28.45	2024- 04-01	, Indiana: 94.2%	92.71%	100%	100%	USD \$1,755.00	USD \$1,532.77	USD \$35.19
41114 Composite						USD \$13.13	USD \$27.11	USD \$6.56	USD \$32.87	2024- 04-01	, Indiana:	multiple	100%	100%	USD \$2,605.00	USD \$2,310.34	USD \$40.24
41114A	On-Highway Truck Tractors	19,501 M - 26,000 lbs	discellaneous 4X2 25KGVW DSL	2010 1FVACWDT9ADAT5110	Axle Configuration:4X2 , Horsepower:200.0 , Maximum Gross Vehicle Weight:25000.0 , Power Mode:Diesel	USD \$8.62	USD \$26.48	USD \$4.31	USD \$28.36	2024- 04-01	94.2% , Indiana: 94.2%	91.74%	100%	100%	USD \$1,755.00	USD \$1,516.70	USD \$35.10
41114B	Crash Attenuators For Truck Mounting	r All M	discellaneous ALUMINUM-2	2017	Cartridge Type:Two-Piece Modular , Material Type:Aluminum , Maximum Impact:60.0	USD \$4.51	USD \$0.63	USD \$2.25	USD \$4.51	2024- 04-01	, Indiana: 94.5%	98.8%	100%	100%	USD \$850.00	USD \$793.64	USD \$5.14
41115	On-Highway Flatbed Trucks	33,001 M - 45,000 lbs	discellaneous 6X4 45KGVW DSL	2018 3ALHGNFG0JDKB5564	Axle Configuration:6X4 , Horsepower:380.0 , Maximum Gross Vehicle Weight:45000.0 , Power Mode:Diesel	USD \$19.24	USD \$60.49	USD \$9.62	USD \$65.77	2024- 04-01	, Indiana: 94.4%	99.38%	100%	100%	USD \$3,610.00	USD \$3,386.88	USD \$79.73
41120	On-Highway Truck Tractors	19,501 M - 26,000 lbs	/liscellaneous 4X2 25KGVW DSL	1996 1HTSDAAL9TH329851	Axle Configuration:4X2 , Horsepower:200.0 , Maximum Gross Vehicle Weight:25000.0 , Power Mode:Diesel	USD \$7.42	USD \$26.48	USD \$3.71	USD \$27.16	2024- 04-01		78.98%	100%	100%	USD \$1,755.00	USD \$1,305.67	USD \$33.90
41121	On-Highway Light Duty Trucks	300 hp M & Over	discellaneous 4X2 1 340 CONV DSL	1999 1FDAF56F9XEA49069	Axle Configuration:4X2 , Cab Type:Conventional , Horsepower:340.0 , Power Mode:Diesel , Ton	USD \$2.90	USD \$20.16	USD \$1.45	USD \$19.33	2024- 04-01	, Indiana: 94.5%	91.4%	100%	100%	USD \$590.00	USD \$509.61	USD \$23.06
41122	On-Highway Water Tankers	To 199 M	Miscellaneous DSL 4X2 2500	1998 1FV6HFAA9WH907387	Rating:1.0 Horsepower:150.0 , Power Mode:Diesel , Tank	USD \$8.25	USD \$22.45	USD \$4.12	USD \$23.36	2024- 04-01	, Indiana:	78.5%	100%	100%	USD \$1,965.00	USD \$1,451.52	USD \$30.70
41123	On-Highway Water Tankers	To 199 M	Miscellaneous DSL 4X2 2500	1998 1FV6HFAA5WH907385	Capacity:2500.0 Horsepower:150.0 , Power Mode:Diesel , Tank	USD \$8.25	USD \$22.45	USD \$4.12	USD \$23.36	2024- 04-01	94.1% , Indiana:	78.5%	100%	100%	USD \$1,965.00	USD \$1,451.52	USD \$30.70
41124	On-Highway Truck Tractors		Miscellaneous 4X2 25KGVW DSL	1999 1HTSCAAM9XH609948	Capacity:2500.0 Axle Configuration:4X2 , Horsepower:200.0 ,	USD \$8.18	USD \$26.48	USD \$4.09	USD \$27.92	2024- 04-01	94.1%	87.06%	100%	100%	USD	USD \$1,439.22	USD
	Hadiois	26,000 lbs			Maximum Gross Vehicle Weight:25000.0 , Power Mode:Diesel	ψ0.20	\$20.40	\$1.00	\$21.02	0.701	94.2%				41,700.00	\$1,100.22	\$51.00
41125	On-Highway Truck Tractors	19,501 M - 26,000 lbs	/liscellaneous 4X2 25KGVW DSL	2000 1HTSCAAM8YH253963	Axle Configuration:4X2 , Horsepower:200.0 , Maximum Gross Vehicle Weight:25000.0 , Power Mode:Diesel	USD \$7.94	USD \$26.48	USD \$3.97	USD \$27.68	2024- 04-01	, Indiana: 94.2%	84.58%	100%	100%	USD \$1,755.00	USD \$1,398.21	USD \$34.42
41137	On-Highway Flatbed Trucks	6,001 - M 10,000 lbs	discellaneous 4X2 8.5KGVW GAS	2015 54DC4W1BXFS805579	Axle Configuration:4X2 , Horsepower:180.0 , Maximum Gross Vehicle Weight:8500.0 , Power Mode:Gasoline	USD \$7.51	USD \$31.40	USD \$3.76	USD \$32.62	2024- 04-01	, Indiana: 94.4%	97.58%	100%	100%	USD \$1,435.00	USD \$1,321.91	USD \$38.91
41138	On-Highway Flatbed Trucks	6,001 - M 10,000 lbs	discellaneous 4X2 6KGVW GAS	2014 54DB4W1B3ES804820	Axle Configuration:4X2 , Horsepower:180.0 , Maximum Gross Vehicle Weight:6000.0 , Power	USD \$6.60	USD \$31.01	USD \$3.30	USD \$31.71	2024- 04-01	, Indiana: 94.4%	96.5%	100%	100%	USD \$1,275.00	USD \$1,161.47	USD \$37.61
41162	On-Highway Rear Dumps	60,001 M lbs & Over	discellaneous 6X4 18YD 70KGVW	2015 1NKDX4TX4FJ434677)	Mode:Gasoline Axle Configuration:6X4 , Horsepower:400.0 , Maximum Gross Vehicle Weight:70000.0 , Power Mode:Diesel , Struck	USD \$24.02	USD \$62.81	USD \$12.01	USD \$69.13	2024- 04-01	Indiana: 94.5%	97.37%	100%	100%	USD \$4,595.00	(USD) \$4,228.25	USD \$86.83
41169 Composite					Capacity:12.0 - 18.0	USD \$13.91	USD \$27.11	USD \$6.95	USD \$33.65	2024- 04-01	, Indiana:	multiple	100%	100%	USD \$2,605.00	USD \$2,447.53	USD \$41.02
41169A	On-Highway Truck Tractors	26,000	/liscellaneous 4X2 25KGVW DSL	2018 1HTMNMML9JH361389	Axle Configuration:4X2 , Horsepower:200.0 , Maximum Gross Vehicle	USD \$9.35	USD \$26.48	USD \$4.67	USD \$29.09	2024- 04-01	94.2% , Indiana: 94.2%	99.49%	100%	100%	USD \$1,755.00	USD \$1,644.74	USD \$35.83
41169B	Crash Attenuators For	lbs or All M	discellaneous ALUMINUM-2	2022	Weight:25000.0 , Power Mode:Diesel Cartridge Type:Two-Piece Modular , Material Type:Aluminum ,	USD \$4.56	USD \$0.63	USD \$2.28	USD \$4.56	2024- 04-01	, Indiana: 94.5%	99.94%	100%	100%	USD \$850.00	USD \$802.79	USD \$5.19
41170	On-Highway Truck Tractors	26,001 M - 33,000 lbs	discellaneous 4X2 30KGVW DSL	2015 3ALACXDT1FDGM0590	Maximum Impact:60.0 Axle Configuration:4X2 , Horsepower:217.0 , Maximum Gross Vehicle	USD \$11.41	USD \$29.82	USD \$5.70	USD \$32.82	2024- 04-01	, Indiana: 94.2%	98%	100%	100%	USD \$2,175.00	USD \$2,007.96	USD \$41.23
41173	On-Highway Truck Tractors		/liscellaneous 4X2 25KGVW DSL	2018 1HTMNMMLXJH212666	Weight:3000.0 , Power Mode:Diesel Axle Configuration:4X2 , Horsepower:200.0 , Maximum Gross Vehicle Weight:25000.0 , Power Mode:Diesel	USD \$9.35	USD \$26.48	USD \$4.67	USD \$29.09	2024- 04-01	, Indiana: 94.2%	99.49%	100%	100%	USD \$1,755.00	USD \$1,644.74	USD \$35.83
41175 Composite						USD \$13.80	USD \$27.11	USD \$6.90	USD \$33.54	2024- 04-01	Indiana:	multiple	100%	100%	USD \$2,605.00	USD \$2,428.56	USD \$40.91
41175A	On-Highway Truck Tractors	19,501 M - 26,000 lbs	/liscellaneous 4X2 25KGVW DSL	2016 3ALACWDT5GDHP8063	Axle Configuration:4X2 , Horsepower:200.0 , Maximum Gross Vehicle Weight:25000.0 , Power	USD \$9.24	USD \$26.48	USD \$4.62	USD \$28.98	2024- 04-01	94.2% , Indiana: 94.2%	98.33%	100%	100%	USD \$1,755.00	USD \$1,625.56	USD \$35.72
41175B	Crash Attenuators For Truck Mounting		fiscellaneous ALUMINUM-2	2023	Mode:Diesel Cartridge Type:Two-Piece Modular , Material Type:Aluminum ,	USD \$4.56	USD \$0.63	USD \$2.28	USD \$4.56	2024- 04-01	, Indiana: 94.5%	99.97%	100%	100%	USD \$850.00	USD \$803.00	USD \$5.19
41176 Composite					Maximum Impact:60.0	USD \$13.88	USD \$27.11	USD \$6.94	USD \$33.62	2024- 04-01	, Indiana: 94.2%	multiple	100%	100%	USD \$2,605.00	USD \$2,443.25	USD \$40.99

Equipment Deta	ails Equipment Type	Size Class	Manufacturer	Model	Year Serial Number	Configuration/Notes	Adjusted Hourly Ownership Cost	Operating	ate Blue E Standby		Revision	Region		stments Ownership	Operating	Unadjusted Monthly Rate	Adjusted Monthly Rate	FHWA Hourly Rate
75118	Crawler Mounted Hydraulic Excavators	14.5 - 16.4 mt	Caterpillar	315	2022 WKX20414	Bucket Capacity:0.7 , Horsepower:108 , Operating Weight:34000 , Power Mode:Diesel	USD \$64.82	USD \$32.80	USD \$32.41	USD \$73.09	2024- 04-01	, Indiana: 94.3%	99.94%	100%	100%	USD \$12,105.00	USD \$11,408.37	USD ' \$97.62
75119	Crawler Mounted Hydraulic Excavators	14.5 - 16.4 mt	Caterpillar	315	2022 WKX20416	Bucket Capacity:0.7 , Horsepower:108 , Operating Weight:34000 ,	USD \$64.82	USD \$32.80	USD \$32.41	USD \$73.09	2024- 04-01	, Indiana: 94.3%	99.94%	100%	100%	USD \$12,105.00	USD \$11,408.37	USD ' \$97.62
75120	Crawler Mounted Hydraulic Excavators	14.5 - 16.4 mt	Caterpillar	315	2022 WKX20425	Power Mode:Diesel Bucket Capacity:0.7 , Horsepower:108 , Operating Weight:34000 ,	USD \$64.82	USD \$32.80	USD \$32.41	USD \$73.09	2024- 04-01	, Indiana: 94.3%	99.94%	100%	100%	USD \$12,105.00	USD \$11,408.37	USD ' \$97.62
75121	Crawler Mounted Hydraulic Excavators	14.5 - 16.4 mt	Caterpillar	315	2022 WKX20432	Power Mode:Diesel Bucket Capacity:0.7 , Horsepower:108 , Operating Weight:34000 ,	USD \$64.82	USD \$32.80	USD \$32.41	USD \$73.09	2024- 04-01	, Indiana: 94.3%	99.94%	100%	100%	USD \$12,105.00	USD \$11,408.37	USD ' \$97.62
75122	Crawler Mounted Hydraulic Excavators	50.5 - 66.4 mt	Caterpillar	349F	2019 RYG20763	Power Mode:Diesel Horsepower:417.0 , Operating Weight:117500.0 , Power Mode:Diesel / 2022 - 349-	USD \$108.42	USD \$79.20	USD \$54.21	USD \$140.33	2024- 04-01	, Indiana: 94.3%	100%	100%	100%	USD \$20,235.00	USD \$19,081.61	USD \$187.62
75145	Crawler Mounted Hydraulic Excavators	14.5 - 16.4 mt	Case	CX145D SR	2023 DAC145K7NNS7E2620	07C Horsepower:102.0 , Operating Weight:32100 , Power Mode:Diesel	USD \$44.56	USD \$24.88	USD \$22.28	USD \$52.37	2024- 04-01	, Indiana: 94.3%	99.97%	100%	100%	USD \$8,320.00	USD \$7,843.24	USD \$69.44
75146	Crawler Mounted Hydraulic Excavators	14.5 -	Caterpillar	315	2023 WKX21961	Bucket Capacity:0.7 , Horsepower:108 , Operating Weight:34000 , Power Mode:Diesel	USD \$64.84	USD \$32.80	USD \$32.42	USD \$73.11	2024- 04-01	, Indiana: 94.3%	99.97%	100%	100%	USD \$12,105.00	USD \$11,411.35	USD 5 \$97.64
75147	Crawler Mounted Hydraulic Excavators	14.5 - 16.4 mt	Caterpillar	315	2023 WKX22166	Bucket Capacity:0.7 , Horsepower:108 , Operating Weight:34000 , Power Mode:Diesel	USD \$64.84	USD \$32.80	USD \$32.42	USD \$73.11	2024- 04-01	, Indiana: 94.3%	99.97%	100%	100%	USD \$12,105.00	USD \$11,411.35	USD 5 \$97.64
75148	Crawler Mounted Hydraulic Excavators	14.5 - 16.4 mt	Caterpillar	315	2023 WKX21851	Bucket Capacity:0.7 , Horsepower:108 , Operating Weight:34000 , Power Mode:Diesel	USD \$64.84	USD \$32.80	USD \$32.42	USD \$73.11	2024- 04-01	, Indiana: 94.3%	99.97%	100%	100%	USD \$12,105.00	USD \$11,411.35	USD 5 \$97.64
75149	Crawler Mounted Hydraulic Excavators	14.5 - 16.4 mt	Caterpillar	315	2023 WKX21854	Bucket Capacity:0.7 , Horsepower:108 , Operating Weight:34000 , Power Mode:Diesel	USD \$64.84	USD \$32.80	USD \$32.42	USD \$73.11	2024- 04-01	, Indiana: 94.3%	99.97%	100%	100%	USD \$12,105.00	USD \$11,411.35	USD 5 \$97.64
75155	Crawler Mounted Hydraulic Excavators	14.5 - 16.4 mt	Caterpillar	315	2023 WKX21855	Bucket Capacity:0.7 , Horsepower:108 , Operating Weight:34000 , Power Mode:Diesel	USD \$64.84	USD \$32.80	USD \$32.42	USD \$73.11	2024- 04-01	, Indiana: 94.3%	99.97%	100%	100%	USD \$12,105.00	USD \$11,411.35	USD 5 \$97.64
75156	Crawler Mounted Hydraulic Excavators	14.5 - 16.4 mt	Caterpillar	315	2023 WKX22348	Bucket Capacity:0.7 , Horsepower:108 , Operating Weight:34000 , Power Mode:Diesel	USD \$64.84	USD \$32.80	USD \$32.42	USD \$73.11	2024- 04-01	, Indiana: 94.3%	99.97%	100%	100%	USD \$12,105.00	USD \$11,411.35	USD 5 \$97.64
75159	Crawler Mounted Hydraulic Excavators	24.5 - 28.4 mt	Case	CX245D SR	2023 DAC245K7NPS7K1560	Horsepower:160.0	USD \$62.29	USD \$35.50	USD \$31.15	USD \$74.54	2024- 04-01	, Indiana: 94.3%	99.97%	100%	100%	USD \$11,630.00	USD \$10,963.57	USD 7 \$97.79
75161	Crawler Mounted Hydraulic Excavators	28.5 - 33.4 mt	Caterpillar	330	2023 WCH30215	Bucket Capacity:2.3 , Horsepower:272.0 , Operating Weight:68100.0 , Power Mode:Diesel	USD \$72.34	USD \$47.88	USD \$36.17	USD \$93.16	2024- 04-01	, Indiana: 94.3%	99.97%	100%	100%	USD \$13,505.00	USD \$12,731.12	USD 2 \$120.22
75162	Crawler Mounted Hydraulic Excavators	28.5 - 33.4 mt	Caterpillar	330	2023 WCH30454	Bucket Capacity:2.3 , Horsepower:272.0 , Operating Weight:68100.0 , Power Mode:Diesel	USD \$72.34	USD \$47.88	USD \$36.17	USD \$93.16	2024- 04-01	, Indiana: 94.3%	99.97%	100%	100%	USD \$13,505.00	USD \$12,731.12	USD 2 \$120.22
75163	Crawler Mounted Hydraulic Excavators	33.5 - 40.4 mt	Caterpillar	335	2023 XBE10363	Bucket Capacity:2.01 , Horsepower:273 , Operating Weight:77000 , Power Mode:Diesel	USD \$79.03	USD \$49.90	USD \$39.52	USD \$99.92	2024- 04-01	, Indiana: 94.3%	99.97%	100%	100%	USD \$14,755.00	USD \$13,909.49	USD \$128.93
75169	Crawler Mounted Hydraulic Excavators	40.5 - 50.4 mt	Caterpillar	352	2023 KXH10104	Bucket Capacity:3.61 , Horsepower:424 , Operating Weight:110500 , Power Mode:Diesel	USD \$100.86	USD \$69.77	USD \$50.43	USD \$133.31	2024- 04-01	, Indiana: 94.3%	99.97%	100%	100%	USD \$18,830.00	USD \$17,750.98	USD 3 \$170.63
75170	Crawler Mounted Hydraulic Excavators	33.5 - 40.4 mt	Caterpillar	336	2023 EFH00558	Bucket Capacity:3.0 , Horsepower:311.0 , Operating Weight:81900.0 , Power Mode:Diesel	USD \$85.81	USD \$56.02	USD \$42.90	USD \$109.61	2024- 04-01	, Indiana: 94.3%	99.97%	100%	100%	USD \$16,020.00	USD \$15,102.01	USD \$141.83
75171	Crawler Mounted Hydraulic Excavators	33.5 - 40.4 mt	Caterpillar	336	2023 GDZ00230	Bucket Capacity:3.0 , Horsepower:311.0 , Operating Weight:81900.0 , Power Mode:Diesel / Cat	USD \$85.81	USD \$56.02	USD \$42.90	USD \$109.61	2024- 04-01	, Indiana: 94.3%	99.97%	100%	100%	USD \$16,020.00	USD \$15,102.01	USD \$141.83
75172	Crawler Mounted Hydraulic Excavators	33.5 - 40.4 mt	Caterpillar	335	2023 XBE20053	340 Bucket Capacity:2.01 , Horsepower:273 , Operating Weight:77000 ,	USD \$79.03	USD \$49.90	USD \$39.52	USD \$99.92	2024- 04-01	, Indiana: 94.3%	99.97%	100%	100%	USD \$14,755.00	USD \$13,909.49	USD \$128.93
75173	Crawler Mounted Hydraulic Excavators	33.5 - 40.4 mt	Caterpillar	335	2023 XBE20084	Power Mode:Diesel Bucket Capacity:2.01 , Horsepower:273 , Operating Weight:77000 ,	USD \$79.03	USD \$49.90	USD \$39.52	USD \$99.92	2024- 04-01	, Indiana: 94.3%	99.97%	100%	100%	USD \$14,755.00	USD \$13,909.49	USD \$128.93
75174	Crawler Mounted Hydraulic Excavators	21.5 - 24.4 mt	Caterpillar	325	2023 TEL30098	Power Mode:Diesel Bucket Capacity:1.2 , Horsepower:174 , Operating Weight:49604 ,	USD \$69.87	USD \$38.81	USD \$34.94	USD \$83.19	2024- 04-01	, Indiana: 94.3%	99.97%	100%	100%	USD \$13,045.00	USD \$12,297.48	USD 3 \$108.68
75175	Crawler Mounted Hydraulic Excavators	21.5 - 24.4 mt	Caterpillar	325	2023 TEL30266	Power Mode:Diesel Bucket Capacity:1.2 , Horsepower:174 , Operating Weight:49604 ,	USD \$69.87	USD \$38.81	USD \$34.94	USD \$83.19	2024- 04-01	, Indiana: 94.3%	99.97%	100%	100%	USD \$13,045.00	USD \$12,297.48	USD 3 \$108.68
75183	Crawler Mounted Hydraulic Excavators	33.5 - 40.4 mt	Deere	350G LC	2019 1FF350GXHKF813605	Power Mode:Diesel Horsepower:299.0 , Operating Weight:34.7 , Power Mode:Diesel	USD \$70.33	USD \$49.24	USD \$35.17	USD \$93.21	2024- 04-01	, Indiana: 94.3%	99.9%	100%	100%	USD \$13,140.00	USD \$12,378.50	USD \$119.57
75187	Crawler Mounted Hydraulic Excavators	14.5 - 16.4 mt	Caterpillar	315	2023 WKX30411	Bucket Capacity:0.7 , Horsepower:108 , Operating Weight:34000 ,	USD \$64.84	USD \$32.80	USD \$32.42	USD \$73.11	2024- 04-01	, Indiana: 94.3%	99.97%	100%	100%	USD \$12,105.00	USD \$11,411.35	USD 5 \$97.64
75194	Crawler Mounted Hydraulic Excavators	21.5 - 24.4 mt	Caterpillar	325	2023 TEL30311	Power Mode:Diesel Bucket Capacity:1.2 , Horsepower:174 , Operating Weight:49604 , Power Mode:Diesel	USD \$69.87	USD \$38.81	USD \$34.94	USD \$83.19	2024- 04-01	, Indiana: 94.3%	99.97%	100%	100%	USD \$13,045.00	USD \$12,297.48	USD 8 \$108.68
75203	Crawler Mounted Hydraulic Excavators	33.5 - 40.4 mt	Deere	350G LC	2023 1FF350GXAMF815418	Horsepower:299.0 , Operating Weight:34.7 , Power Mode:Diesel	USD \$70.38	USD \$49.24	USD \$35.19	USD \$93.26	2024- 04-01	, Indiana: 94.3%	99.97%	100%	100%	USD \$13,140.00	USD \$12,387.04	USD \$119.62
75207	Crawler Mounted Hydraulic Excavators	33.5 - 40.4 mt	Caterpillar	336	2024 GDZ20025	Bucket Capacity:3.0 , Horsepower:311.0 , Operating Weight:81900.0 , Power Mode:Diesel	USD \$85.83	USD \$56.02	USD \$42.92	USD \$109.63	2024- 04-01	, Indiana: 94.3%	100%	100%	100%	USD \$16,020.00	USD \$15,106.86	USD \$141.85
75208	Crawler Mounted Hydraulic Excavators	33.5 - 40.4 mt	Caterpillar	336	2024 EFH10703	Bucket Capacity:3.0 , Horsepower:311.0 , Operating Weight:81900.0 , Power Mode:Diesel	USD \$85.83	USD \$56.02	USD \$42.92	USD \$109.63	2024- 04-01	, Indiana: 94.3%	100%	100%	100%	USD \$16,020.00	USD \$15,106.86	USD 5 \$141.85
75209	Crawler Mounted Hydraulic Excavators	40.5 - 50.4 mt	Caterpillar	(352)	2024 KXH10674	Bucket Capacity:3.61 , Horsepower:424 , Operating Weight:110500 , Power Mode:Diesel	USD \$100.89	USD \$69.77	(USD) \$50.45	USD \$133.34	2024- 04-01	Indiana: 94.3%	100%	100%	100%	USD \$18,830.00	USD \$17,756.69	USD \$170.66

CONTRACT NO. R-418	92		DATE OF SC	DRIVII 2210IN	Way 7, 2024				
PROJECT DESCRIPTION		8in JOINT RES	TRAINTS						
(route / intersection / bridge no	(s).)								
CHANGE ORDER REQUEST DESCRIPTION	SUMMARY	ADDED INTO O	CONSTRUCTION CHAN	GE #2.					
PROPOSED SOLUTION SUN	ЛMARY	Click here to ente	r text.						
NOTE: Upon request from Eng	gineer, enter de	tailed description o	n page 2.						
ONSET DATE OF CHANGE	April	29, 2024	CHANGE ORDER TYPE	104	1.03 Extra Work				
PROPOSED COST				I					
COST	CC	OST INCREASE / (I	DECREASE):	\$	13,569.89				
The cost adjustment shall including item description, unit content of the cost adjustment shall include the cost adjustment shall be considered to the cost adjust	of measurement	t, estimated quantity	and unit price.	ttach a separate	sheet of unit price items				
☐ 109.03 Altered Quantiti			e ☐ 109.05(b) Force A	ccount \Box 1	09.05.02 Delay Costs				
PROPOSED COST CHANGE	NCLUDES:	☐ Labor ☐ Mate	rial 🗆 Equipment 🗀	Lease Agreem	ent 🗵 Subcontractor				
TIME ADJUSTMENT	IN	ICREASE / (DECRI	EASE):	(work days)	1				
CHECK APPROPRIATE BOX	ES PER APPRO	OPRIATE BASIS O	F TIME CHANGE:						
⋈ 108.08(a) Excusal	•		☐ 108.08(b) Excusa	able, Compens	able				
NOTE: If Compensable	, attach details	based on 109.05.2	(a) Allowable Delay Costs.						
SUPPLEMENTAL IN Additional information.	NFORMAT	ΓΙΟΝ							
CHANGE ORDER ORIGINATIO	N:			□ Со	ntractor				
DOCUMENTS AFFECTED:									
☐ Contract Specifications (ref. doc name/	/no.)	nere to enter text.						
☐ Contract Plans (ref. doc	name/no.)	Click I	nere to enter text.						
CHANGE ORDER AFFECTS DB	E PARTICIPATIO	ON: ☐ yes	☐ yes ☒ no (if yes, attach details)						

CLIANCE ODDED DECLIECT I	
CHANGE ORDER REQUEST F	$-\cup$

CONTRACT NO.

R-41892

UPON WRITTEN REQUEST FROM THE ENGINEER, PROVIDE ADDITIONAL DETAIL

DATE RECEIVED REQUEST FOR ADDITIONAL DETAIL

SUBMITTAL DATE OF ADDITIONAL DETAIL

[Select Date]

DETAILED DESCRIPTION / JUSTIFICATION:

(Include location(s), actions of contractor, owner, and other stakeholders, key events and related cause(s), discoveries, discussions, meetings, and effect on the contract if no action is taken. Also include references to key documents attached or available to support this change order request.)

8IN JOINT RESTRAINTS FOR WATER MAIN

PROPOSED SOLUTION – ADDITIONAL DETAILS:

(Include proposed scope of work, means & methods, materials, equipment, utility relocation required, subcontracted scope and the effect on the contract schedule. Also include references to attached documents including, but not limited to, sketches, calculations, photos, material information, and submittals and meeting minutes.)

Click here to enter text.		

SIGNATURE

Contractor:		
Name: (print) THOMAS GOTT	THOMAS GOTT	
(signature)	THOMAS GOTT	Date:5/7/24
THOMAS GOTT		
NOTE: The Contractor should retain a	signed copy of this document for record.	

CONTRACT NO.

Click here to enter text.

ATTACHMENT: UNIT PRICE ITEMS DETAIL

Attach or paste a unit price item detail.

Milestone Contractors, L.P.

B20537-PRO-2 R-41892-B CONSTRUCTION CHANGE 2

05/09/2024 13:24 **Cost Report** Foster, Brent

Page 1

Activity Description Quantity Unit Equip-Sub-

Resource Material Supplies Contract Trucking Pcs Unit Cost Total Labor ment

 $BID\ ITEM = 1$ Land Item SCHEDULE: 100 1

Description = 12 IN JOINT RESTRAINT Unit = EΑ Takeoff Quan: 40.000 Engr Quan: 40.000

1	12 IN JOINT RESTRAIN	Γ		Quan: 40.	00 EA	Hrs/Shft: 10.0	0 Cal: 51	0 WC: 1			
<u>BLANK</u>	(Mod) Blank Crew		40.00 CF	H Prod:	4.0000 S	Lab Pcs	s: 5.10	Eqp Pcs:	2.00		
2JR12IN	12 IN JOINT RESTRAINT	1.00	40.00 EA	278.000			11,120	_			11,120
5103	Haul Exc (HR)	1.00	40.00 HR	132.000						5,280	5,280
8EX3	Excavator - Large Cat	1.00	40.00 HR	177.620		7,	105				7,105
8EXHAM	==> 330 HAMMER	1.00	40.00 HR	223.650		8,	946				8,946
8LO1	Loader Rubber Tired 10	1.00	40.00 HR	123.420		4,	937				4,937
HSUP41-81	Hourly Superintendent 41/8	1.10	44.00 MH	40.650		3,384					3,384
LAB41-81	laborers 41/81	2.00	80.00 MH	31.740		5,249					5,249
OPR841	operator841	2.00	80.00 MH	34.850		5,680					5,680
\$51,700.47	5.1000 MH/EA	204.0	0000MH	[195.685]		14,313 20,	988 11,120			5,280	51,701
4.0000	Shifts * 10.0000 U	Jn/Shift	0.1961 Unit/M	Ή		357.82 524	278.00			132.00	1,292.51
====> Iten	n Totals: 1 -	12 IN JOINT RE	ESTRAINT		-						
\$51,700.47	5.1000 MH/EA	204	4.00MH	[195.685]		14,313 20,	988 11,120			5,280	51,700
1,292.512	40 EA					357.82 524	278.00			132.00	1,292.51

 $BID\ ITEM = 2$ SCHEDULE: Land Item 1 100

Description = 8 IN JOINT RESTRAINT EA Takeoff Quan: 10.000 10.000 Unit = Engr Quan:

2	8 IN JOINT RESTRAINT			Qu	an: 10.0	00 EA	Hrs/Shft:	10.00	Cal: 510	WC: 1			
													**Unreviewed
BLANK	(Mod) Blank Crew		1	0.00 CH	Prod:	1.0000 S	L	ab Pcs:	5.10	Eqp Pcs:	2.00		
2JR8IN	8 IN JOINT RESTRAINT	1.00	10.00 EA		159.880				1,599				1,599
5103	Haul Exc (HR)	1.00	10.00 HR		132.000							1,320	1,320
8EX3	Excavator - Large Cat	1.00	10.00 HR		177.620			1,776					1,776
8EXHAM	==> 330 HAMMER	1.00	10.00 HR		223.650			2,237					2,237
8LO1	Loader Rubber Tired 10	1.00	10.00 HR		123.420			1,234					1,234
HSUP41-81	Hourly Superintendent 41/8	1.10	11.00 MH		40.650		846						846
LAB41-81	laborers 41/81	2.00	20.00 MH		31.740		1,312						1,312
OPR841	operator841	2.00	20.00 MH		34.850		1,420						1,420
\$11,743.93	5.1000 MH/EA		51.0000MH	1	195.685]		3,578	5,247	1,599			1,320	11,744
1.0000	Shifts * 10.0000 U	n/Shift	0.196	1 Unit/MH	-		357.82	524.69	159.88			132.00	1,174.39

B20537-PRO-2

R-41892-B CONSTRUCTION CHANGE 2

Foster, Brent

Cost Report

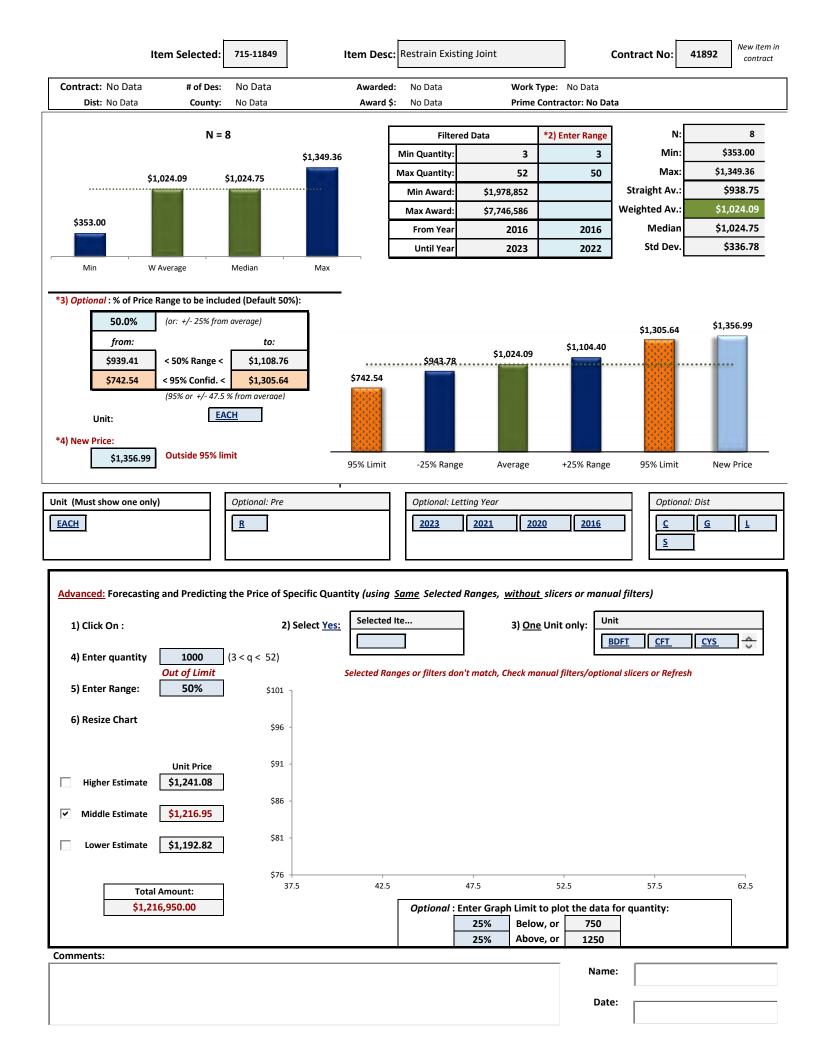
Page 2

13:24

05/09/2024

Activity Description Quantity Unit Equip-Sub-Unit Resource Pcs Cost Labor ment Material Supplies Contract Trucking Total SCHEDULE: $BID\ ITEM =$ 2 Land Item 1 100 Description = 8 IN JOINT RESTRAINT Unit = EA Takeoff Quan: 10.000 Engr Quan: 10.000 ====> Item Totals: 2 - 8 IN JOINT RESTRAINT \$11,743.93 5.1000 MH/EA 5,247 1,599 1,320 11,744 51.00MH [195.685] 3,578 1,174.393 10 EA 357.82 524.69 159.88 132.00 1,174.39 SCHEDULE: 100 BID ITEM = Land Item Description = 6 IN JOINT RESTRAINT Unit = EA Takeoff Quan: 6.000 Engr Quan: 6.000 6 IN JOINT RESTRAINT 6.00 EA Hrs/Shft: 10.00 Quan: Cal: 510 WC: 1 **Unreviewed BLANK (Mod) Blank Crew 6.00 CH Prod: 0.6000 S Lab Pcs: 5.10 Eqp Pcs: 2.00 2JR6IN 6 IN JOINT RESTRAINT 1.00 6.00 EA 125.000 750 750 5103 Haul Exc (HR) 1.00 6.00 HR 132.000 792 792 8EX3 Excavator - Large Cat 1.00 6.00 HR 177.620 1,066 1,066 8EXHAM ==> 330 HAMMER 1.00 6.00 HR 223.650 1,342 1,342 8LO1 Loader Rubber Tired 10 1.00 6.00 HR 123.420 741 741 Hourly Superintendent 41/8 1.10 6.60 MH 40.650 508 508 HSUP41-81 laborers 41/81 LAB41-81 2.00 31.740 787 787 12.00 MH OPR841 operator841 2.00 12.00 MH 34.850 852 852 \$6,837.07 5.1000 MH/EA 30.6000MH [195.685] 2,147 3,148 792 6,837 750 0.6000 Shifts 10.0000 Un/Shift 0.1961 Unit/MH 357.82 524.69 125.00 132.00 1,139.51 ====> Item Totals: 3 - 6 IN JOINT RESTRAINT 792 \$6,837.07 5.1000 MH/EA 30.60MH [195.685] 2,147 3,148 750 6.837 1,139.512 6 EA 357.82 524.69 125.00 132.00 1.139.51 BID ITEM = Land Item SCHEDULE: 1 100 Description = 12X24 TAP SADDLE Unit = EAA Takeoff Quan: 1.000 Engr Quan: 1.000 12X24 TAP SADDLE & VALVE 1.00 EA Ouan: Hrs/Shft: 10.00 Cal: 510 WC: 1 **Unreviewed Lab Pcs: (Mod) Blank Crew 10.00 CH **Prod:** 1.0000 S 5.10 1.00 BLANK Eqp Pcs: 212X24TS 12X24 TAP SADDLE 1.00 1.00 EA 4.806.670 4,807 4,807 2MEGALUG 12" 12 IN MEGALUG KIT 1.00 1.00 EA 144.000 144 144 2TAPVALVE 3,500.000 3,500 3,500 12" TAP VALVE 1.00 1.00 EA

	Milestone Contractors, L.P. 4755 West Arlington Rd. Bloomington, IN 47404 Phone: (812) 330-2037 Fax: (812) 330-2118	PCO Pricing	Sheet					
					Date:		May 7, 2	2024
	www.milestonelp.com					4		
				1	Pages:	1		
To:	HWC Engineering		Project:	R-41892				
	Attn: Mr. Larry Deckard							
			D	o Diciti	DECED	A IN ITTO		
			Description:	8 INCH	RESTR	AINTS		
Est. No.			D of.					
			Ref: Qty:	+	EA			
Labor:								
Total Labor Cost fr	rom Estimate Sheet:						\$	3,578.00
					Lat	or Subtotal	\$	3,578.00
Equipment: Total Equipment C	ost from Estimate Sheet:						\$	5,247.00
								-
Material:					Equipme	ent Subtotal	\$	5,247.00
	t from Estimate Sheet:						\$	1,599.00
Trucking					Mater	rial Subtotal	\$	1,599.00
Total Trucking cos	t from Attached Sheets:						\$	1,320.00
Trucking					Trucki	ng Subtotal	\$	1,320.00
					Trucki	ing Subtotai	Ψ	1,520.00
Subcontractor								
Total Trucking cos	t from Attached Sheets:						\$	-
				Su	bcontrac	tor Subtotal	\$	-
						Subtotal	\$	11,744.00
				Bond (.75	(% rate)	10%	\$	96.89
					Markup			715.60
				quipment l				629.64
				Material I Trucking I				191.88 191.88
				ocontract		7%		-
						<u>Total</u>	\$	13,569.89
			-		1	Jnit Price	\$	1,356.99
ANY ITEM NO	OT SPECIFICALLY STATED PLEASE CALL FOR CL							SAL.
Signature repre	esents acceptance of this Propos		DDITIONA	LIKICI	10 15 1	LEQUEST	ED.	
Signed:								
Date:	May 7, 2024							
Tr.	II D							
Terms:	Upon Receipt	-						
Submitted By:		Approved By:		-	-	1		
	Dwight Cline	Printed:	-					Date
		1 inteu:						Date



CONTRACT NO.	N-4 103	72		DATEO	r 30bivii33iON	Way 1, 2024					
PROJECT DESCRII		(s).)	6IN JOINT RE	STRAINTS							
CHANGE ORDER DESCRIPTION	REQUEST	SUMMARY	ADDED INTO	ADDED INTO CONSTRUCTION CHANGE #2.							
PROPOSED SOLU	TION SUM	1MARY	Click here to en	ter text.							
NOTE: Upon reques	st from Eng	ineer, enter de	tailed description	on page 2.							
ONSET DATE OF CH	HANGE	April	29, 2024	CHANGE ORDER TYP	PE 10	4.03 Extra Work					
PROPOSED	COST					7 000 57					
COST		CC	OST INCREASE /	(DECREASE):	\$	7,880.57					
including item descrip CHECK APPROPRI 109.03 Altere PROPOSED COST TIME ADJUSTM	otion, unit of ATE BOXE d Quantition CHANGE II ENT	f measurement S PER APPRO es ⊠ 109.0 NCLUDES: □	, estimated quant PRIATE BASIS O D5(a) Agreed Pri Labor □ Mat CREASE / (DECI	ty and unit price. F COST CHANGE: ce	ce Account 🗆 1	e sheet of unit price items 109.05.02 Delay Costs 1					
		ole, Non-Comp			cusable, Compen	sable					
	mpensable,	attach details	based on 109.05.	2(a) Allowable Delay Co.	•						
CHANGE ORDER O	RIGINATIO	N:		⊠ INDOT/LPA	□ Cc	ontractor					
DOCUMENTS AFFE	CTED:										
☐ Contract Spec	ifications (ref. doc name/	no.)	here to enter text.							
☐ Contract Plan	s (ref. doc	name/no.)	Click	here to enter text.							
CHANGE ORDER AFFECTS DBE PARTICIPATION: ☐ yes ☒ no (if yes, attach details)											

CLIANCE ODDED DECLIECT I	
CHANGE ORDER REQUEST F	$-\cup$

CONTRACT NO.

R-41892

UPON WRITTEN REQUEST FROM THE ENGINEER, PROVIDE ADDITIONAL DETAIL

DATE RECEIVED REQUEST FOR ADDITIONAL DETAIL

SUBMITTAL DATE OF ADDITIONAL DETAIL

[Select Date]

DETAILED DESCRIPTION / JUSTIFICATION:

(Include location(s), actions of contractor, owner, and other stakeholders, key events and related cause(s), discoveries, discussions, meetings, and effect on the contract if no action is taken. Also include references to key documents attached or available to support this change order request.)

ADDED 6IN RESTRAINTS IN CONSTRUCTION CHANGE #2

PROPOSED SOLUTION - ADDITIONAL DETAILS:

(Include proposed scope of work, means & methods, materials, equipment, utility relocation required, subcontracted scope and the effect on the contract schedule. Also include references to attached documents including, but not limited to, sketches, calculations, photos, material information, and submittals and meeting minutes.)

Click here to enter text.		

SIGNATURE

Contractor:		
Name: (print) THOMAS GOTT	THOMAS GOTT	
(signature)	THOMAS GOTT	Date:5/7/24
THOMAS GOTT		
NOTE: The Contractor should retain a	signed copy of this document for record.	

CONTRACT NO.

Click here to enter text.

ATTACHMENT: UNIT PRICE ITEMS DETAIL

Attach or paste a unit price item detail.

B20537-PRO-2

R-41892-B CONSTRUCTION CHANGE 2

Foster, Brent

Cost Report

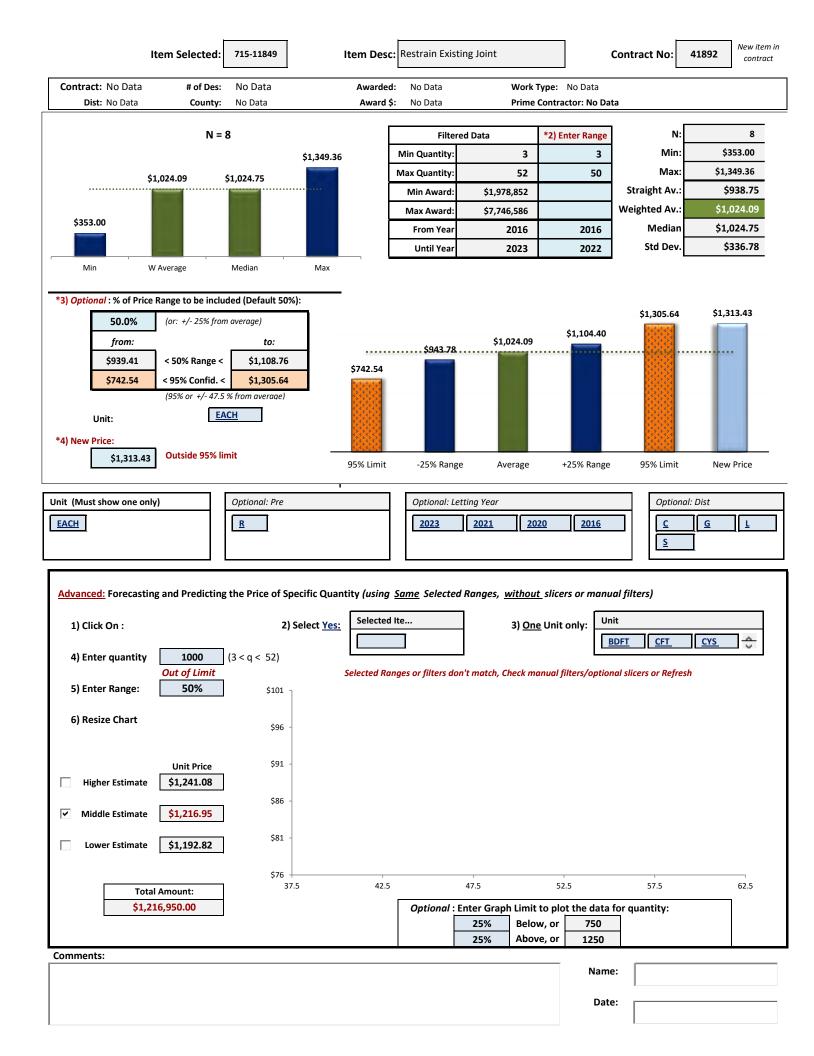
Page 2

13:24

05/09/2024

Activity Description Quantity Unit Equip-Sub-Unit Resource Pcs Cost Labor ment Material Supplies Contract Trucking Total SCHEDULE: $BID\ ITEM =$ 2 Land Item 1 100 Description = 8 IN JOINT RESTRAINT Unit = EA Takeoff Quan: 10.000 Engr Quan: 10.000 ====> Item Totals: 2 - 8 IN JOINT RESTRAINT \$11,743.93 5.1000 MH/EA 5,247 1,599 1,320 11,744 51.00MH [195.685] 3,578 1,174.393 10 EA 357.82 524.69 159.88 132.00 1,174.39 SCHEDULE: 100 BID ITEM = Land Item Description = 6 IN JOINT RESTRAINT Unit = EA Takeoff Quan: 6.000 Engr Quan: 6.000 6 IN JOINT RESTRAINT 6.00 EA Hrs/Shft: 10.00 Quan: Cal: 510 WC: 1 **Unreviewed BLANK (Mod) Blank Crew 6.00 CH Prod: 0.6000 S Lab Pcs: 5.10 Eqp Pcs: 2.00 2JR6IN 6 IN JOINT RESTRAINT 1.00 6.00 EA 125.000 750 750 5103 Haul Exc (HR) 1.00 6.00 HR 132.000 792 792 8EX3 Excavator - Large Cat 1.00 6.00 HR 177.620 1,066 1,066 8EXHAM ==> 330 HAMMER 1.00 6.00 HR 223.650 1,342 1,342 8LO1 Loader Rubber Tired 10 1.00 6.00 HR 123.420 741 741 Hourly Superintendent 41/8 1.10 6.60 MH 40.650 508 508 HSUP41-81 laborers 41/81 LAB41-81 2.00 31.740 787 787 12.00 MH OPR841 operator841 2.00 12.00 MH 34.850 852 852 \$6,837.07 5.1000 MH/EA 30.6000MH [195.685] 2,147 3,148 792 6,837 750 0.6000 Shifts 10.0000 Un/Shift 0.1961 Unit/MH 357.82 524.69 125.00 132.00 1,139.51 ====> Item Totals: 3 - 6 IN JOINT RESTRAINT 792 \$6,837.07 5.1000 MH/EA 30.60MH [195.685] 2,147 3,148 750 6.837 1,139.512 6 EA 357.82 524.69 125.00 132.00 1.139.51 BID ITEM = Land Item SCHEDULE: 1 100 Description = 12X24 TAP SADDLE Unit = EAA Takeoff Quan: 1.000 Engr Quan: 1.000 12X24 TAP SADDLE & VALVE 1.00 EA Ouan: Hrs/Shft: 10.00 Cal: 510 WC: 1 **Unreviewed Lab Pcs: (Mod) Blank Crew 10.00 CH **Prod:** 1.0000 S 5.10 1.00 BLANK Eqp Pcs: 212X24TS 12X24 TAP SADDLE 1.00 1.00 EA 4.806.670 4,807 4,807 2MEGALUG 12" 12 IN MEGALUG KIT 1.00 1.00 EA 144.000 144 144 2TAPVALVE 3,500.000 3,500 3,500 12" TAP VALVE 1.00 1.00 EA

	Milestone Contractors, L.P. 4755 West Arlington Rd. Bloomington, IN 47404 Phone: (812) 330-2037 Fax: (812) 330-2118	PCO Pricing	Sheet				
	www.milestonelp.com				Date:		May 7, 2024
	www.mnestonerp.com			F	Pages:	1	
To:	HWC Engineering		Project:	R-41892			
201	Attn: Mr. Larry Deckard		Trojecti	10,10,2			
			Description:	6 INCIL	DECTD	A INITO	
			Description:	0 INCH	KESIK	AINIS	
Est. No.			Ref:				
			Oty:	6.00	EA		
Labor: Total Labor Cost fr	om Estimate Sheet:	I					\$ 2,147.00
Total Editor Cost II	om Estimate Breet.						,
Equipment:					Lab	or Subtotal	\$ 2,147.00
	ost from Estimate Sheet:						\$ 3,148.00
36-4					Equipme	ent Subtotal	\$ 3,148.00
Material: Total Material Cost	from Estimate Sheet:						\$ 750.00
Trucking					Mater	ial Subtotal	\$ 750.00
Total Trucking cost	from Attached Sheets:						\$ 792.00
Trucking					Trucki	ng Subtotal	\$ 792.00
					Trucki	ng puototai	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Subcontractor	- C - A 1 - 1 GI						d)
Total Trucking cost	from Attached Sheets:						-
				Su	bcontract	tor Subtotal	\$ -
						Subtotal	\$ 6,837.00
						Subiotai	\$ 0,837.00
				Bond (.75		10%	
			Fc	Labor l uipment l	Markup Markup	20% 12%	\$ 429.40 \$ 377.76
				Material l	Markup	12%	\$ 90.00
				Frucking l		12% 7%	
			Suc	contract 1	viaikup	Total	
					_		
					<u> </u>	Jnit Price	\$ 1,313.43
ANY ITEM NO	T SPECIFICALLY STATED A	ABOVE SHALL BE CON	SIDERED N	OT INC	LUDED	IN OUR	PROPOSAL.
Signature reres	PLEASE CALL FOR CL. sents acceptance of this Propos		DDITIONA	L PRICI	NG IS I	REQUEST	TED.
Signature repre	sents acceptance of this Propos	aı.					
Signed:							
Date:	May 7, 2024						
Terms:	Upon Receipt						
Submitted By:		Approved By:					
	Dwight Cline						Date
		Printed:					Date
		ı	ı				



CONTRACT NO.	R-4189)2			DATE	OF SUB	BMISSION	May 7, 2024			
PROJECT DESCRII		s).)	12X24 TAP	SADDI	LE AND VALVE						
CHANGE ORDER DESCRIPTION	REQUEST S	SUMMARY	NO PAY IT	O PAY ITEM FOR TAP SADDLE.							
PROPOSED SOLU	TION SUIV	IMARY		DUE TO EXISTING UTILITIES THIS WILL HAVE TO BE HYDRO EXCAVATED							
NOTE: Upon reques	t from Engi	ineer, enter de	tailed descripti	ion on po	age 2.						
ONSET DATE OF CH	IANGE	April	29, 2024	CI	HANGE ORDER T	YPE	104	03 Extra Work			
PROPOSED	COST	AND TIME	E ADJUS	TMEN	NT		Г				
<u>COST</u>		cc	OST INCREASE	E / (DEC	CREASE):		\$	21,115.22			
The cost adjustment including item descrip		-				sts. Atta	ch a separate	sheet of unit price ite			
CHECK APPROPRI	ATE BOXES	S PER APPRO	PRIATE BASIS	S OF CO	ST CHANGE:						
☐ 109.03 Altere	d Quantitie	es 🗵 109.0	05(a) Agreed	Price	□ 109.05(b) Fo	rce Acc	ount 🗆 10	9.05.02 Delay Cost			
PROPOSED COST	CHANGE II	NCLUDES:] Labor □ M	laterial	☐ Equipment	□ Le	ase Agreeme	nt 🗵 Subcontra			
TIME ADJUSTM	<u>ENT</u>	IN	ICREASE / (DI	ECREAS	E):	(\	work days)	1			
CHECK APPROPR	IATE BOXI	ES PER APPRO	OPRIATE BAS	IS OF TI	ME CHANGE:		_				
⊠ 108.08(a) Excusab	le, Non-Comp	pensable		□ 108.08(b) E	Excusab	le, Compensa	ible			
NOTE: If Cor	npensable,	attach details	based on 109.	05.2(a) /	Allowable Delay (Costs.	•				
SUPPLEMEN Additional informati		IFORMAT	ΓΙΟΝ								
CHANGE ORDER O	RIGINATIO	N:		\boxtimes	INDOT / LPA		☐ Con	tractor			
DOCUMENTS AFFE	CTED:										
☐ Contract Spec	ifications (r	ef. doc name/	no.)	lick here	to enter text.						
☐ Contract Plan	s (ref. doc ı	name/no.)	С	lick here	to enter text.						
CHANGE ORDER AI	FECTS DBE	PARTICIPATIO	ON:] yes ⊠	no (if yes, atta	ch detail	s)				

CHANGE	ORDER	REQU	EST	FORM
011/11/01	O I (D L I (

CONTRACT NO.

R-41892

UPON WRITTEN REQUEST FROM THE ENGINEER, PROVIDE ADDITIONAL DETAIL

DATE RECEIVED REQUEST FOR ADDITIONAL DETAIL

SUBMITTAL DATE OF ADDITIONAL DETAIL

[Select Date]

DETAILED DESCRIPTION / JUSTIFICATION:

(Include location(s), actions of contractor, owner, and other stakeholders, key events and related cause(s), discoveries, discussions, meetings, and effect on the contract if no action is taken. Also include references to key documents attached or available to support this change order request.)

24X12 TAP SADDLE AT MORTON AND 1ST, PRICING ATTACHED

PROPOSED SOLUTION – ADDITIONAL DETAILS:

(Include proposed scope of work, means & methods, materials, equipment, utility relocation required, subcontracted scope and the effect on the contract schedule. Also include references to attached documents including, but not limited to, sketches, calculations, photos, material information, and submittals and meeting minutes.)

Click here to enter text.		

SIGNATURE

Contractor:		
Name: (print) THOMAS GOTT	THOMAS GOTT	
(signature)	THOMAS GOTT	Date:5/7/24
THOMAS GOTT		
NOTE: The Contractor should retain a si	gned copy of this document for record.	

CONTRACT NO.

Click here to enter text.

ATTACHMENT: UNIT PRICE ITEMS DETAIL

Attach or paste a unit price item detail.

B20537-PRO-2

R-41892-B CONSTRUCTION CHANGE 2

Foster, Brent

Cost Report

Page 2

13:24

05/09/2024

Activity Description Quantity Unit Equip-Sub-Unit Resource Pcs Cost Labor ment Material Supplies Contract Trucking Total SCHEDULE: $BID\ ITEM =$ 2 Land Item 1 100 Description = 8 IN JOINT RESTRAINT Unit = EA Takeoff Quan: 10.000 Engr Quan: 10.000 ====> Item Totals: 2 - 8 IN JOINT RESTRAINT \$11,743.93 5.1000 MH/EA 5,247 1,599 1,320 11,744 51.00MH [195.685] 3,578 1,174.393 10 EA 357.82 524.69 159.88 132.00 1,174.39 SCHEDULE: 100 BID ITEM = Land Item Description = 6 IN JOINT RESTRAINT Unit = EA Takeoff Quan: 6.000 Engr Quan: 6.000 6 IN JOINT RESTRAINT 6.00 EA Hrs/Shft: 10.00 Quan: Cal: 510 WC: 1 **Unreviewed BLANK (Mod) Blank Crew 6.00 CH Prod: 0.6000 S Lab Pcs: 5.10 Eqp Pcs: 2.00 2JR6IN 6 IN JOINT RESTRAINT 1.00 6.00 EA 125.000 750 750 5103 Haul Exc (HR) 1.00 6.00 HR 132.000 792 792 8EX3 Excavator - Large Cat 1.00 6.00 HR 177.620 1,066 1,066 8EXHAM ==> 330 HAMMER 1.00 6.00 HR 223.650 1,342 1,342 8LO1 Loader Rubber Tired 10 1.00 6.00 HR 123.420 741 741 Hourly Superintendent 41/8 1.10 6.60 MH 40.650 508 508 HSUP41-81 laborers 41/81 LAB41-81 2.00 31.740 787 787 12.00 MH OPR841 operator841 2.00 12.00 MH 34.850 852 852 \$6,837.07 5.1000 MH/EA 30.6000MH [195.685] 2,147 3,148 792 6,837 750 0.6000 Shifts 10.0000 Un/Shift 0.1961 Unit/MH 357.82 524.69 125.00 132.00 1,139.51 ====> Item Totals: 3 - 6 IN JOINT RESTRAINT 792 \$6,837.07 5.1000 MH/EA 30.60MH [195.685] 2,147 3,148 750 6.837 1,139.512 6 EA 357.82 524.69 125.00 132.00 1.139.51 BID ITEM = Land Item SCHEDULE: 1 100 Description = 12X24 TAP SADDLE Unit = EAA Takeoff Quan: 1.000 Engr Quan: 1.000 12X24 TAP SADDLE & VALVE 1.00 EA Ouan: Hrs/Shft: 10.00 Cal: 510 WC: 1 **Unreviewed Lab Pcs: (Mod) Blank Crew 10.00 CH **Prod:** 1.0000 S 5.10 1.00 BLANK Eqp Pcs: 212X24TS 12X24 TAP SADDLE 1.00 1.00 EA 4.806.670 4,807 4,807 2MEGALUG 12" 12 IN MEGALUG KIT 1.00 1.00 EA 144.000 144 144 2TAPVALVE 3,500.000 3,500 3,500 12" TAP VALVE 1.00 1.00 EA

B20537-PRO-2

R-41892-B CONSTRUCTION CHANGE 2 Cost Report Foster, Brent

Activity Resource	Description	Pcs	Quantity Unit	Unit Cost	Labor	Equip- ment	Material Supplies	Sub- Contract	Trucking	Total
BID ITEM = Description = 123	4 K24 TAP SADDLE		Land Item	SCHEDULE: 1 Unit = EAA	100 Takeoff Quan:	1.0	000 Engr Quan:		1.000	
2VALBOX	VALVE BOX & LID	1.00	1.00 EA	196.930			197			197
2VALBOXCAP	VALVE BOX CAP	1.00	1.00 EA	16.000			16			16
4HD	Hydro Demo Subcontractor	1.00	1.00 DAY	2,500.000				2,500		2,500
5103	Haul Exc (HR)	1.00	10.00 HR	132.000					1,320	1,320
8EX3	Excavator - Large Cat	0.50	5.00 HR	177.620		888				888
8EXHAM	==> 330 HAMMER	1.00	1.00 HR	223.650		224				224
8LO1	Loader Rubber Tired 10	0.50	5.00 HR	123.420		617				617
HSUP41-81	Hourly Superintendent 41/8	1.10	11.00 MH	40.650	846					846
LAB41-81	laborers 41/81	2.00	20.00 MH	31.740	1,312					1,312
OPR841	operator841	2.00	20.00 MH	34.850	1,420					1,420
\$17,790.68	51.0000 MH/EA		51.0000MH	[1956.85]	3,578	1,729	8,664	2,500	1,320	17,791
1.0000 Shifts	* 1.0000 U	n/Shift	0.0196	Unit/MH	3,578.23	1,728.85	8,663.60	2,500.00	1,320.00	17,790.68
====> Item Tota	als: 4 - 1	2X24 TA	P SADDLE							
\$17,790.68	51.0000 MH/EAA		51.00MH	[1956.85]	3,578	1,729	8,664	2,500	1,320	17,791
17,790.680	1 EAA			- -	3,578.23	1,728.85	8,663.60	2,500.00	1,320.00	17,790.68

Page 3

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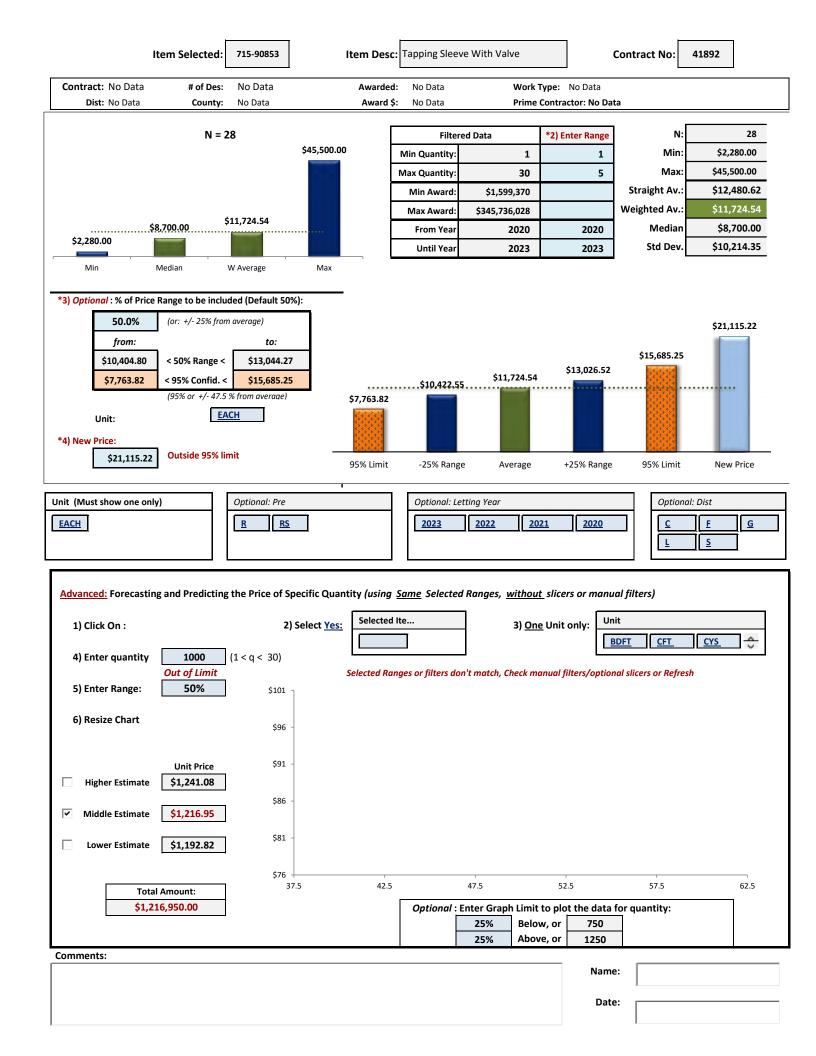
05/09/2024

BID ITEM = 100 Land Item SCHEDULE: 5

Description = 12 IN LINE STOP EA Takeoff Quan: Engr Quan: Unit = 3.000 3.000

5	12 IN LINE STOP			Qua	an: 3	.00 EA	Hrs/Shft:	10.00	Cal: 510	WC: 1			
													**Unreviewed
<u>BLANK</u>	(Mod) Blank Crew			15.00 CH	Prod:	1.5000 S]	Lab Pcs:	5.10	Eqp Pcs:	2.00		
2C101	Class A Gravel Concrete	1.00	18.00 CY		155.000				2,790				2,790
4LL	12 IN LINE STOP	1.00	3.00 EA	8	8,050.000						24,150		24,150
5103	Haul Exc (HR)	1.00	3.00 HR		132.000							396	396
8EX3	Excavator - Large Cat	1.00	15.00 HR		177.620			2,664					2,664
8EXHAM	==> 330 HAMMER	1.00	3.00 HR		223.650			671					671
8LO1	Loader Rubber Tired 10	1.00	15.00 HR		123.420			1,851					1,851
HSUP41-81	Hourly Superintendent 41/8	1.10	16.50 MH		40.650		1,269						1,269
LAB41-81	laborers 41/81	2.00	30.00 MH		31.740		1,968						1,968
OPR841	operator841	2.00	30.00 MH		34.850		2,130						2,130
\$37,889.88	25.5000 MH/EA		76.5000MH	[]	978.423]		5,367	5,187	2,790		24,150	396	37,890
1.5000 SI	hifts * 2.0000 U	n/Shift	0.03	92 Unit/MH			1,789.11	1,728.85	930.00		8,050.00	132.00	12,629.96
====> Item	Totals: 5 - 1	2 IN LIN	E STOP			-							
\$37,889.88	25.5000 MH/EA		76.50MH	[[978.423]		5,367	5,187	2,790		24,150	396	37,890

	Milestone Contractors, L.P. 4755 West Arlington Rd. Bloomington, IN 47404 Phone: (812) 330-2037 Fax: (812) 330-2118	PCO Pricing	Sheet					
	(0)				Date:		May 7	, 2024
	www.milestonelp.com							
				Pa	ages:	1		
To:	HWC Engineering		Project:	R-41892				
	Attn: Mr. Larry Deckard							
			Description:	12 X 24 T	ΔΡςΔ	DDLEAN	JD VAI	VF
			Description.	12 X 24 1	лі эл	DDLL AI	VAL	VL.
Est. No.								
			Ref:					
Labor:			Oty:	1.00 I	ΞA			
	rom Estimate Sheet:						\$	3,578.00
Equipment:					Lab	or Subtotal	\$	3,578.00
	Cost from Estimate Sheet:						\$	1,729.00
1 1								,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
				E	Equipme	ent Subtotal	\$	1,729.00
Material:	A Company Character Character						\$	9.664.00
Total Material Cos	t from Estimate Sheet:						Э	8,664.00
					Mater	ial Subtotal	\$	8,664.00
Trucking								<u> </u>
	t from Attached Sheets:						\$	1,320.00
Trucking					Trucki	ng Subtotal	\$	1,320.00
		I	-	1	Truciu	ng buototur	Ψ	1,520.00
Subcontractor								
Total Trucking cos	t from Attached Sheets:						\$	2,500.00
				Code		on Cubtotal	\$	2,500.00
				Subc	contract	tor Subtotal	φ	2,300.00
						Subtotal	s	17 701 00
						Subtotai	\$	17,791.00
				Bond (.75%	/ mata)	10%	\$	146.70
				Labor M		20%		715.60
			Ed	quipment M		12%	-	207.48
				Material M		12%		1,039.68
			-	Trucking M		12%		1,039.68
			Sul	bcontract M	larkup	7%		175.00
						<u>Total</u>	\$	21,115.22
					T	Jnit Price	\$	21,115.22
						JIM T TICC	Ψ	21,110.22
ANY ITEM NO	T SPECIFICALLY STATED							SAL.
	PLEASE CALL FOR CL		ADDITIONA	L PRICIN	G IS I	REQUEST	ΓED.	
Signature repre	esents acceptance of this Propos	sal.						
Signed:								
Signed:								
Date	May 7, 2024							
Terms:	Upon Receipt							
Submitted By:		Approved By:						
Submitted By:	Dwight Cline	Approved by:						Date
		Printed:						
								Date



INDIANA DEPARTMENT OF TRANSPORTATION

Change Order Cost Analysis Worksheet

R-41892 Change Order Number: #05 Contract Number: Change Order Description: Construction Changes #2 - 12x24 Tap Saddle

	Change Order	Description.	Construct	ion Changi	es #2 - 12x24	Tap Saudie			
LABOR					=Carpenter/Pile Dr T) , DT =Double Tim		ron Worker (Add Sub Ca	tegorization as necessary)	
Class	Quantity for Class (EA)	ST Hours	OT Hours	DT Hours	ST Hourly Rate (\$)	Fringes per Hour (\$)	Total Wages for Insurance Calc.	Fringe Cost	Hourly Payroll Cost
Super	1	11			\$33.75	\$23.00	\$408.38	\$278.30	\$408.38
Laborer	2	20			\$29.50	\$17.72	\$1,180.00	\$708.80	\$1,180.00
Operato	2	20			\$27.50	\$23.00	\$1,100.00	\$920.00	\$1,100.00
							\$0.00	\$0.00	\$0.00
	\$0.00 \$0.00 \$0.00								
	\$0.00 \$0.00 \$0.00								\$0.00
							\$0.00	\$0.00	\$0.00
							\$0.00	\$0.00	\$0.00
							\$0.00	\$0.00	\$0.00
						Totals:	\$2,688.38	\$1,907.10	\$2,688.38
	Estimated Insurance (Worker's Compensation and Liability Cost) = 10.00% \$268.84					\$268.84			
Estimated Tax (Federal Unemployment, State Unemployment, Federal SS) = 14.00%						\$376.37			
Total Fringe Cost =						\$1,907.10			
	Labor Subtotal = \$5,240.69						\$5,240.69		
							Labor Markup =	20.00%	\$1,048.14
							Total Estim	ated Labor Cost =	\$6,288.83

MATERIAL (Consider Some Overrun in Material Quantities)				
Material	Unit	Material	Material	Material
Description	of Measure	Quantity	Unit Cost (\$)	Cost
12x24 Tap Saddle	EA	1	\$4,806.67	\$4,806.67
12 in Megalug	EA	1	\$144.00	\$144.00
12" Tap Valve	EA	1	\$3,500.00	\$3,500.00
Valve Box and Lid	EA	1	\$196.93	\$196.93
Valve Box and Cap	EA	1	\$16.00	\$16.00
				\$0.00
				\$0.00
				\$0.00
				\$0.00
Materials Subtotal =				
Materials Markups = 12.00%				
		Total Estimate	d Material Cost =	\$9,703.23

EQUIPMENT (Utilize the current Rental Rate Blue Book as published by Equipment Watch®) (FHWA Hourly R	EQUIPMENT (Utilize the current Rental Rate Blue Book as published by Equipment Watch®) (FHWA Hourly Rate = FHWA Monthly Rate / 176)					
https:/app.equipmentwatch.com/search (must be connected to the network)						
Equipment Description	Equipment	Equipment Hourly	Equipment			
(include Make, Model, Year, Attachments)	Hours	Rate (\$)	Cost			
On-Highway Rear Dump	10	\$86.83	\$868.30			
Crawler Mounted Hydraulic Excavators - Caterpillar 352 2024	5	\$170.66	\$853.30			
Vibratory Hammer/Extractors	1	\$121.81	\$121.81			
Wheel Loader - Deere 944K 2022	5	\$164.09	\$820.45			
			\$0.00			
			\$0.00			
			\$0.00			
			\$0.00			
			\$0.00			
	Equi	ipment Subtotal =	\$2,663.86			
Equ	ipment Markups =	12.00%	\$319.66			
	Total Estimated	Equipment Cost =	\$2,983.52			

	Total Estimated Labor	, Material and Equipment Cost =	\$18,975.58
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Contract Number: R-41892 Change Order Number: #05

Change Order Description: Construction Changes #2 - 12x24 Tap Saddle

SUBCONTRACTING		
Total Dollars of Sub-contracted Work	7% of Sub- contracted Amount	Total Sub contracting Cost
\$2,500.00	\$175.00	\$2,675.00

TOTAL ESTIMATED CHANGE ORDER COST					
Total Estimated Labor, Material and Equipment Cost (from page 1) = \$18,975.58					
Bond Cost = 1.00% \$216.51					
	\$21,867.09				

	Explanation of Circu	Imstances/Situations Affecting Cost Calculations:	
Prepared by:	Roberto Galindez		
Date:	5/29/2024		

Equipment Deta	ails Equipment Type	Size Manufacturer Class	Model	Year Serial Number	Configuration/Notes	Adjusted Hourly Ownership Cost	Operating	Standby		Revision	Region	,	stments Ownership	Operating	Unadjusted Monthly Rate	Adjusted Monthly Rate	FHWA Hourly Rate
10243	4-Wd Articulated Wheel Loaders	275 - Komatsu 349 hp	WA500-6	2012 A86107	Horsepower:353.0 , Operator Protection:EROPS , Power Mode:Diesel	USD \$67.45	USD \$72.47	USD \$33.72	USD \$91.60	2024- 04-01	, Indiana: 94.4%	100%	100%	100%	USD \$12,575.00	USD \$11,870.80	USD) \$139.92
10244	4-Wd Articulated Wheel Loaders	350 - Caterpillar 499 hp	980M	2015 KRS00973	Horsepower:386.0	USD \$76.32	USD \$70.97	USD \$38.16	USD \$106.19	2024- 04-01	, Indiana: 94.4%	98.13%	100%	100%	USD \$14,500.00	USD \$13,431.76	USD 5 \$147.29
10245	4-Wd Articulated Wheel Loaders	350 - Caterpillar 499 hp	980M	2015 KRS00985	Horsepower:386.0	USD \$76.32	USD \$70.97	USD \$38.16	USD \$106.19	2024- 04-01	, Indiana: 94.4%	98.13%	100%	100%	USD \$14,500.00	USD \$13,431.76	USD 5 \$147.29
10252	4-Wd Articulated Wheel Loaders	135 - Caterpillar 149 hp	926M	2016 LTE00942	Horsepower:148.0 , Operator Protection:ROPS/FOPS , Power Mode:Diesel	USD \$32.47	USD \$25.52	USD \$16.23	USD \$42.48	2024- 04-01	, Indiana: 94.4%	99.16%	100%	100%	USD \$6,105.00	USD \$5,714.67	USD \$57.99
10256	4-Wd Articulated Wheel Loaders	350 - Deere 499 hp	844K-III	2018 1DW844KAHJF691310	Horsepower:380.0	USD \$77.50	USD \$70.67	USD \$38.75	USD \$106.91	2024- 04-01	, Indiana: 94.4%	99.99%	100%	100%	USD \$14,450.00	USD \$13,639.88	USD 3 \$148.17
10257	4-Wd Articulated Wheel Loaders	350 - Caterpillar 499 hp	980M	2014 KRS00682	Horsepower:386.0	USD \$73.90	USD \$70.97	USD \$36.95	USD \$103.77	2024- 04-01	, Indiana: 94.4%	95.01%	100%	100%	USD \$14,500.00	USD \$13,005.62	USD 2 \$144.87
10262	4-Wd Articulated Wheel Loaders	275 - Caterpillar 349 hp	980H	2008 JMS04397	Horsepower:315.0 , Operator Protection:EROPS , Power Mode:Diesel	USD \$59.51	USD \$60.57	USD \$29.75	USD \$81.06	2024- 04-01	Indiana: 94.4%	96.02%	100%	100%	USD \$11,555.00	USD \$10,473.60	USD) \$120.08
10263	4-Wd Articulated Wheel Loaders	350 - Caterpillar 499 hp	980M	2014 KRS00511	Horsepower:386.0	USD \$73.90	USD \$70.97	USD \$36.95	USD \$103.77	2024- 04-01	, Indiana:	95.01%	100%	100%	USD \$14,500.00	USD \$13,005.62	USD 2 \$144.87
10270	4-Wd Articulated Wheel Loaders	275 - Komatsu 349 hp	WA500-6	2010 A92169	Horsepower:353.0 , Operator Protection:EROPS ,	USD \$64.91	USD \$72.47	USD \$32.45	USD \$89.06	2024- 04-01	94.4% , Indiana: 94.4%	96.24%	100%	100%	USD \$12,575.00	USD \$11,424.04	USD 1 \$137.38
10272	4-Wd Articulated Wheel Loaders	350 - Caterpillar 499 hp	980M	2019 XDJ00972	Power Mode:Diesel Horsepower:386.0	USD \$77.77	USD \$70.97	USD \$38.89	USD \$107.64	2024- 04-01	, Indiana: 94.4%	100%	100%	100%	USD \$14,500.00	USD \$13,688.00	USD) \$148.74
10279	4-Wd Articulated Wheel Loaders	275 - Caterpillar 349 hp	982M	2020 XDL00691	Horsepower:398.0	USD \$82.33	USD \$74.08	USD \$41.17	USD \$109.56	2024- 04-01	, Indiana: 94.4%	100%	100%	100%	USD \$15,350.00	USD \$14,490.40	USD) \$156.41
10305	4-Wd Articulated Wheel Loaders	150 - Deere 174 hp	544L	2021 1DW544LZCLF708109	Horsepower:166.0	USD \$31.06	USD \$24.93	USD \$15.53	USD \$40.63	2024- 04-01	, Indiana: 94.4%	100%	100%	100%	USD \$5,790.00	USD \$5,465.76	USD \$55.99
10308	4-Wd Articulated Wheel Loaders	150 - Deere 174 hp	544L	2020 1DW544LZHKF701598	Horsepower:166.0	USD \$31.07	USD \$24.93	USD \$15.53	USD \$40.64	2024- 04-01	, Indiana: 94.4%	100.03%	100%	100%	USD \$5,790.00	USD \$5,467.54	USD \$56.00
10311	4-Wd Articulated Wheel Loaders	350 - Caterpillar 499 hp	980M	2021 XDJ01585	Horsepower:386.0	USD \$77.77	USD \$70.97	USD \$38.89	USD \$107.64	2024- 04-01	, Indiana: 94.4%	100%	100%	100%	USD \$14,500.00	USD \$13,688.00	USD) \$148.74
10312	4-Wd Articulated Wheel Loaders	135 - Komatsu 149 hp	WA250-5	2005 A73683	Horsepower:134.0 , Operator Protection:EROPS , Power Mode:Diesel	USD \$21.14	USD \$24.12	USD \$10.57	USD \$30.20	2024- 04-01	, Indiana: 94.4%	98.04%	100%	100%	USD \$4,020.00	USD \$3,720.54	USD \$45.26
10327	4-Wd Articulated Wheel Loaders	350 - Caterpillar 499 hp	980M	2021 XDJ01603	Horsepower:386.0	USD \$77.77	USD \$70.97	USD \$38.89	USD \$107.64	2024- 04-01	, Indiana: 94.4%	100%	100%	100%	USD \$14,500.00	USD \$13,688.00	USD) \$148.74
10333	4-Wd Articulated Wheel Loaders	175 - Deere 199 hp	624L	2021 1DW624PAEMLZ13213	Horsepower:192.0	USD \$34.62	USD \$31.56	USD \$17.31	USD \$49.01	2024- 04-01	, Indiana: 94.4%	100%	100%	100%	USD \$6,455.00	USD \$6,093.52	USD \$66.18
10338	4-Wd Articulated Wheel Loaders	500 - Deere 999 hp	944K)	2022 1DW844LAKNL714162	Horsepower:536.0 / JD 844L	\$71.22	\$92.87	USD \$35.61	USD \$123.75	2024- 04-01	Indiana: 94.4%	99.94%	100%	100%	USD \$13,285.00	USD \$12,533.97	USD 7 \$164.09
10341	4-Wd Articulated Wheel Loaders	150 - Deere 174 hp	524L	2021 1DW524PALMLZ13267	Horsepower:152.0	USD \$30.52	USD \$23.90	USD \$15.26	USD \$39.28	2024- 04-01	, Indiana: 94.4%	100%	100%	100%	USD \$5,690.00	USD \$5,371.36	USD \$54.42
10347	4-Wd Articulated Wheel Loaders	350 - Caterpillar 499 hp	980M	2019 MK700558	Horsepower:386.0 / 2023 Cat 980	USD \$77.77	USD \$70.97	USD \$38.89	USD \$107.64	2024- 04-01	, Indiana: 94.4%	100%	100%	100%	USD \$14,500.00	USD \$13,688.00	USD) \$148.74
10348	4-Wd Articulated Wheel Loaders	350 - Caterpillar 499 hp	980M	2019 WFX00589	Horsepower:386.0 / 2023 Cat 980	USD \$77.77	USD \$70.97	USD \$38.89	USD \$107.64	2024- 04-01	, Indiana: 94.4%	100%	100%	100%	USD \$14,500.00	USD \$13,688.00	USD) \$148.74
10354	4-Wd Articulated Wheel Loaders	275 - Caterpillar 349 hp	982M	2019 WFY00321	Horsepower:398.0 / 2023 Cat 982	USD \$82.33	USD \$74.08	USD \$41.17	USD \$109.56	2024- 04-01	, Indiana: 94.4%	100%	100%	100%	USD \$15,350.00	USD \$14,490.40	USD) \$156.41
10355	4-Wd Articulated Wheel Loaders	350 - Deere 499 hp	844L	2021 1DW904PAAPLX07294	Bucket Capacity:6.3 - 8.0 , Horsepower:417 , Operator Protection:ROPS , Power	USD \$62.30	USD \$64.85	USD \$31.15	USD \$94.57	2024- 04-01	Indiana: 94.4%	100%	100%	100%	USD \$11,615.00	USD \$10,964.56	USD 5 \$127.15
10360	4-Wd Articulated Wheel Loaders	225 - Deere 249 hp	644L	2021 1DW644PAEPLX20932	Mode:Diesel / 2024 JD 904P Loader Bucket Capacity:4.3 , Horsepower:249 , Operator	USD \$41.97	USD \$38.35	USD \$20.99	USD \$59.69	2024- 04-01	, Indiana: 94.4%	100%	100%	100%	USD \$7,825.00	USD \$7,386.80	USD \$80.32
10362	4-Wd Articulated	175 - Caterpillar	938M	2024 P5K04507	Protection:ROPS , Power Mode:Diesel / 2023 644P Horsepower:168.0 ,	USD	USD	USD	USD	2024-	34.470	100%	100%	100%	USD	USD	USD
15552	Wheel Loaders	199 hp	333	2024 0104001	Operator Protection:ROPS/FOPS , Power Mode:Diesel	\$34.81	\$28.32		\$47.40		Indiana: 94.4%	10070	10070	100%	\$6,490.00		
10363	4-Wd Articulated Wheel Loaders	350 - Caterpillar 499 hp	980M	2019 WFX01330	Horsepower:386.0 / 2024 Cat 980	USD \$77.77	USD \$70.97	USD \$38.89	USD \$107.64	2024- 04-01	, Indiana: 94.4%	100%	100%	100%	USD \$14,500.00	USD \$13,688.00	USD) \$148.74
10364	4-Wd Articulated Wheel Loaders	275 - Caterpillar 349 hp	982M	2023 WFY00451	Horsepower:398.0 / 2024 Cat 980	USD \$82.33	USD \$74.08	USD \$41.17	USD \$109.56	2024- 04-01	, Indiana: 94.4%	100%	100%	100%	USD \$15,350.00	USD \$14,490.40	USD) \$156.41
1080	Wheel Mounted Asphalt Pavers	35,000 Caterpillar lbs & Over	AP-1000D	2009 EAD00316	Horsepower:222.0 , Power Mode:Diesel , Screed Model:Extend-A- Mat 10-20B , Wheel	USD \$90.89	USD \$74.58	USD \$45.45	USD \$127.55	2024- 04-01	, Indiana: 94.8%	98.88%	100%	100%	USD \$17,065.00	USD \$15,996.96	USD 5 \$165.47
1081	Crawler Mounted Asphalt Pavers	To Vogele 18,999	SUPER 700	2007 07900266	Drive:2.0 Horsepower:57.0 , Power Mode:Diesel , Screed ModelAR 200 (Suppl 600	USD \$43.39	USD \$20.83	USD \$21.70	USD \$52.80	2024- 04-01	Indiana:	92.45%	100%	100%	USD \$8,695.00	USD \$7,636.90	USD \$64.22
1083	Wheel Mounted Asphalt Pavers	lbs 35,000 Caterpillar lbs & Over	AP-1000D	2011 EAD00438	Model:AB 200 / Super 600 Horsepower:222.0 , Power Mode:Diesel , Screed Model:Extend-A- Mat 10-20B , Wheel	USD \$91.92	USD \$74.58	USD \$45.96	USD \$128.58	2024- 04-01	95% , Indiana: 94.8%	100%	100%	100%	USD \$17,065.00	USD \$16,177.62	USD 2 \$166.50
1088	Wheel Mounted Asphalt Pavers	25,000 Blaw-Knox - 28,999 lbs	PF-2181	2006 190307	Drive:2.0 Horsepower:158.0 , Power Mode:Diesel , Screed Model:OmniScreed IA ,	USD \$88.37	USD \$59.56	USD \$44.19	USD \$114.46	2024- 04-01	, Indiana: 94.8%	101.21%	100%	100%	USD \$16,210.00	USD \$15,553.15	USD 5 \$147.93
1089	Crawler Mounted Asphalt Pavers	35,000 Caterpillar lbs & Over	AP-1055D	2008 FAC00692	Wheel Drive:4.0 Horsepower:221.0 , Power Mode:Diesel , Screed Model:Extend-A-	USD \$138.83	USD \$86.58	USD \$69.42	USD \$175.33	2024- 04-01	, Indiana: 95%	96.67%	100%	100%	USD \$26,605.00	USD \$24,434.27	USD 7 \$225.41
1090	Crawler Mounted Asphalt Pavers	35,000 Caterpillar lbs & Over	AP-655D	2011 GNZ00419	Mat 10-20B Horsepower:174.0 , Power Mode:Diesel , Screed Model:AS3251C	USD \$146.70	USD \$77.78	USD \$73.35	USD \$175.44	2024- 04-01	, Indiana: 95%	96.53%	100%	100%	USD \$28,155.00	USD \$25,818.81	USD L \$224.48

Equipment Deta	ails Equipment Type	Size Manufacturer Class	Model	Year Serial Number	Configuration/Notes	Adjusted Hourly Ownership Cost	Hourly Operating	ate Blue B Standby		Revision	Region		stments Ownership	Operating	Unadjusted Monthly Rate	Adjusted Monthly Rate	FHWA Hourly Rate
29019	Diesel Hammers	50,000 American - Piledriving 74,999 ft-lb	D30-32	2012 5111-B25684	Hammer Type:Single Acting , Horsepower:84.0 , Maximum Rated Energy:69898.0 , Power Mode:Diesel	USD \$59.70	USD \$43.95	USD \$29.85	USD \$72.76	2024- 04-01	, Indiana: 95.8%	94.3%	100%	100%	USD \$11,630.00	USD \$10,506.67	USD 7 \$103.65
29020	Diesel Hammers	25,000 ICE - 49,999 ft-lb	42S	2000 42249	Hammer Type:Single Acting , Horsepower:47.0 , Maximum Rated Energy:42000.0 , Power Mode:Diesel	USD \$32.65	USD \$30.80	USD \$16.33	USD \$40.90	2024- 04-01	, Indiana: 95.8%	94.84%	100%	100%	USD \$6,325.00	USD \$5,746.79	USD \$63.45
29021	Diesel Hammers	25,000 Delmag - 49,999 ft-lb	D16-32	2000 810309	Hammer Type:Single Acting , Horsepower:44.0 , Maximum Rated Energy:40200.0 , Power Mode:Diesel	USD \$45.07	USD \$36.52	USD \$22.53	USD \$52.80	2024- 04-01	Indiana: 95.8%	100%	100%	100%	USD \$8,280.00	USD \$7,932.24	USD \$81.59
29022	Vibratory Hammers/Extractors	75 - 99 ICE tn	612	1995 1043CDT (H&M 1700)	Horsepower:300.0 , Power Mode:Diesel / Also includes 29010 Power	USD \$50.67	USD \$70.44	USD \$25.34	USD \$93.08	2024- 04-01	, Indiana: 94.8%	95.56%	100%	100%	USD \$9,845.00	USD \$8,918.30	USD \$121.11
29023	Diesel Hammers	25,000 Average - 49,999 ft-lb	AVERAGE 25,000 - 49,999 FLB	2019 119180407A	Pack Hammer Type:Single Acting , Horsepower:49.1 , Maximum Rated Energy:37079.0 , Power Mode:Diesel / Ice 1-19v2	USD \$50.63	USD \$33.89	USD \$25.32	USD \$59.25	2024- 04-01	, Indiana: 95.8%	99.27%	100%	100%	USD \$9,370.00	USD \$8,911.08	USD \$84.52
29026	Vibratory Hammers/Extractors	45 - 74 Average tn	AVERAGE 45.0 - 74.9 TONS	2011 11U371	Diesel Hammer Extraction Line Pull:27.3 , Horsepower:205.0 , Maximum Driving Force:53.2 , Power Mode:Diesel / Movax	USD \$31.15	USD \$45.42	USD \$15.58	USD \$60.13	2024- 04-01	, Indiana: 94.8%	90.94%	100%	100%	USD \$6,360.00	USD \$5,482.97	USD \$76.57
29027	Vibratory Hammers/Extractors	75 - 99 Average tn	AVERAGE 75.0 - 99.9 TONS	2019 19H704	SP60 Extraction Line Pull:51.7 , Horsepower:303.0 , Maximum Driving Force:89.0 , Power Mode:Diesel / Movax	USD \$55.62	USD \$66.19	USD \$27.81	USD \$98.46	2024- 04-01	(Indiana: 94.8%)	98.86%	100%	100%	USD \$10,445.00	USD \$9,788.53	USD \$121.81
29028	Vibratory Hammers/Extractors	100 - Average 149 tn	AVERAGE 100.0 - 149.9 TONS	2019 20H2014	SP100 Extraction Line Pull:68.7 , Horsepower:408.0 , Maximum Driving Force:127.3 , Power Mode:Diesel / H20 Hyd	USD \$53.19	USD \$83.61	USD \$26.60	USD \$110.87	2024- 04-01	Indiana: 94.8%	98.86%	100%	100%	USD \$9,990.00	USD \$9,362.13	USD \$136.80
29029	Diesel Hammers	50,000 American - Piledriving 74,999 ft-lb	D30-32	2004 573/B22374	Driver Hammer Type:Single Acting , Horsepower:84.0 , Maximum Rated Energy:69898.0 , Power Mode:Diesel	USD \$56.87	USD \$43.95	USD \$28.44	USD \$69.93	2024- 04-01	, Indiana: 95.8%	89.84%	100%	100%	USD \$11,630.00	USD \$10,009.67	USD 7 \$100.82
3000	Road Wideners	15,001 Blaw-Knox - 30,000	RW-100A	2007 10007-01	Horsepower:105.0 , Power Mode:Diesel / Using in place of RW-100	USD \$236.09	USD \$127.94	USD \$118.04	USD \$251.74	2024- 04-01	, Indiana: 93.7%	100%	100%	100%	USD \$44,345.00	USD \$41,551.27	USD 7 \$364.03
3001	Road Wideners	lbs 30,001 Barber- lbs & Greene Over	BG-750	1997 BG750X124	(No Longer in System) Horsepower:155.0 , Power Mode:Diesel	USD \$296.75	USD \$175.12	USD \$148.38	USD \$319.85	2024- 04-01	, Indiana: 93.7%	100%	100%	100%	USD \$55,740.00	USD \$52,228.38	USD 3 \$471.87
3004	Road Wideners	15,001 Blaw-Knox - 30,000	RW-100A	2007 10010-05	Horsepower:105.0 , Power Mode:Diesel / Using in place of RW-100	USD \$236.09	USD \$127.94	USD \$118.04	USD \$251.74	2024- 04-01	93.7% Indiana: 93.7%	100%	100%	100%	USD \$44,345.00	USD \$41,551.27	USD 7 \$364.03
3009	Road Wideners	lbs 15,001 Blaw-Knox - 30,000 lbs	RW-100A	2007 980020	(No Longer in System) Horsepower:105.0 , Power Mode:Diesel / Using in place of RW-100 (No Longer in System)	USD \$236.09	USD \$127.94	USD \$118.04	USD \$251.74	2024- 04-01	, Indiana: 93.7%	100%	100%	100%	USD \$44,345.00	USD \$41,551.27	USD 7 \$364.03
30127	I.C. Self-Propelled Articulating Boom Aerial Lifts	51 - 60 JLG ft	600A	1997 0300030861	Horsepower:67.0 , Maximum Platform Capacity:1000.0 , Maximum Platform Height:725.0 , Power Mode:Diesel	USD \$89.55	USD \$32.37	USD \$44.77	USD \$96.57	2024- 04-01	, Indiana: 95.6%	88.99%	100%	100%	USD \$18,525.00	USD \$15,760.70	USD) \$121.92
3013	Road Wideners	15,001 Blaw-Knox - 30,000	RW-100A	1995 10022-03	Horsepower:105.0 , Power Mode:Diesel	USD \$221.70	USD \$127.94	USD \$110.85	USD \$237.35	2024- 04-01	, Indiana: 93.7%	93.91%	100%	100%	USD \$44,345.00	USD \$39,019.28	USD 3 \$349.64
30169	I.C. Self Propelled Telescopic Boom Aerial Lifts	lbs 51 - 60 JLG ft	60H	1995 0308811348	Drive:4 X 4 , Horsepower:56.0 , Maximum Platform Capacity:500.0 , Maximum Platform Height:720.0 , Power	USD \$57.66	USD \$24.49	USD \$28.83	USD \$63.62	2024- 04-01	, Indiana: 95%	96.1%	100%	100%	USD \$11,115.00	USD \$10,147.63	USD 3 \$82.15
3017	Road Wideners	15,001 Blaw-Knox - 30,000	RW-100A	2003 10028-66	Mode:Diesel Horsepower:105.0 , Power Mode:Diesel	USD \$236.73	USD \$127.94	USD \$118.37	USD \$252.38	2024- 04-01	, Indiana: 93.7%	100.27%	100%	100%	USD \$44,345.00	USD \$41,665.26	USD 5 \$364.67
3018	Road Wideners	lbs 15,001 Midland - 30,000	SPD-8	2003 304	Horsepower:80.0 , Power Mode:Diesel	USD \$155.22	USD \$90.85	USD \$77.61	USD \$167.14	2024- 04-01	, Indiana: 93.7%	100%	100%	100%	USD \$29,155.00	USD \$27,318.23	USD 3 \$246.07
3019	Road Wideners	15,001 Blaw-Knox - 30,000	RW-100A	2007 1000505	Horsepower:105.0 , Power Mode:Diesel	USD \$236.09	USD \$127.94	USD \$118.04	USD \$251.74	2024- 04-01	, Indiana: 93.7%	100%	100%	100%	USD \$44,345.00	USD \$41,551.27	USD 7 \$364.03
30191	I.C. Self Propelled Telescopic Boom Aerial Lifts	lbs 51 - 60 JLG ft	600S	2004 0300045693	Drive:4WD , Horsepower:82.0 , Maximum Platform Capacity:1000.0 , Maximum Platform	USD \$54.35	USD \$12.07	USD \$27.17	USD \$54.35	2024- 04-01	, Indiana: 95%	92.63%	100%	100%	USD \$10,870.00	USD \$9,564.92	USD \$66.42
3020	Road Wideners	15,001 Blaw-Knox - 30,000	RW-100A	2005 183938	Height:60.25 , Power Mode:Gasoline/LPG Horsepower:105.0 , Power Mode:Diesel	USD \$235.95	USD \$127.94	USD \$117.98	USD \$251.60	2024- 04-01	, Indiana: 93.7%	99.94%	100%	100%	USD \$44,345.00	USD \$41,527.43	USD 3 \$363.89
3021	Road Wideners	lbs 15,001 Weiler - 30,000	W530	2015 W530A-1208	Horsepower:114.0 , Power Mode:Diesel , Working Width:14.0	USD \$234.44	USD \$105.79	USD \$117.22	USD \$251.43	2024- 04-01	, Indiana: 93.7%	98.16%	100%	100%	USD \$44,860.00	USD \$41,260.75	USD 5 \$340.23
3023	Road Wideners	lbs 15,001 Weiler - 30,000	W530	2019 W530A-1559	Horsepower:114.0 , Power Mode:Diesel , Working Width:14.0	USD \$237.84	USD \$105.79	USD \$118.92	USD \$254.83	2024- 04-01	, Indiana: 93.7%	99.59%	100%	100%	USD \$44,860.00	USD \$41,860.60	USD) \$343.63
30231	I.C. Self Propelled Telescopic Boom Aerial Lifts	lbs 51 - 60 JLG ft	600S	2005 0300057938	Drive:4WD , Horsepower:82.0 , Maximum Platform Capacity:1000.0 , Maximum Platform Height:60.25 , Power Mode:Gasoline/LPG	USD \$54.78	USD \$12.07	USD \$27.39	USD \$54.78	2024- 04-01	, Indiana: 95%	93.36%	100%	100%	USD \$10,870.00	USD \$9,641.07	USD \$66.85

Equipment Deta	ails Equipment Type	Size M Class	Manufacturer Model	Year Serial Number	Configuration/Notes	Adjusted Hourly Ownership Cost	Operating			Revision	n Region	,	stments Ownership	Operating	Unadjusted Monthly Rate	Adjusted Monthly Rate	FHWA Hourly Rate
41096	On-Highway Rear Dumps	26,001 N - 33,000 lbs	viiscellaneous 4X2 8YD DSL	2003 1HTWAAAR23J063533	Axle Configuration:4X2 , Horsepowe::217.0 , Maximum Gross Vehicle Weight:30000.0 , Power Mode:Diesel , Struck Capacity:7.0 - 8.0	USD \$11.43	USD \$33.85	USD \$5.72	USD \$35.90	2024- 04-01	Indiana: 94.5%	82.2%	100%	100%	USD \$2,590.00	USD \$2,011.89	USD \$45.28
41097	On-Highway Truck Tractors	19,501 N - 26,000 lbs	Miscellaneous 4X2 25KGVW DSL	2014 1FVACWDU0FHGM0481	Axle Configuration:4X2 , Horsepower:200.0 , Maximum Gross Vehicle Weight:25000.0 , Power Mode:Diesel	USD \$9.11	USD \$26.48	USD \$4.55	USD \$28.85	2024- 04-01	, Indiana: 94.2%	96.95%	100%	100%	USD \$1,755.00	USD \$1,602.80	USD \$35.59
41098	On-Highway Rear Dumps	45,001 N - 60,000 lbs	vliscellaneous 6X4 12YD 50KGVW	2019 1M2GR2GC8KM012212	Axle Configuration:6X4 , Horsepower:400.0 , Maximum Gross Vehicle Weight:50000.0 , Power Mode:Diesel , Struck Capacity:10.0 - 12.0	USD \$20.34	USD \$60.44	USD \$10.17	USD \$65.45	2024- 04-01	Indiana: 94.5%	99.68%	100%	100%	USD \$3,800.00	USD \$3,579.68	USD \$80.78
41099	On-Highway Truck Tractors	19,501 N - 26,000 lbs	vliscellaneous 4X2 25KGVW DSL	2011 1FVACWBS4BDAV2781	Axle Configuration:4X2 , Horsepower:200.0 , Maximum Gross Vehicle Weight:25000.0 , Power Mode:Diesel	USD \$8.71	USD \$26.48	USD \$4.35	USD \$28.45	2024- 04-01	, Indiana: 94.2%	92.71%	100%	100%	USD \$1,755.00	USD \$1,532.77	USD \$35.19
41114 Composite						USD \$13.13	USD \$27.11	USD \$6.56	USD \$32.87	2024- 04-01	, Indiana:	multiple	100%	100%	USD \$2,605.00	USD \$2,310.34	USD \$40.24
41114A	On-Highway Truck Tractors	19,501 N - 26,000 lbs	Miscellaneous 4X2 25KGVW DSL	2010 1FVACWDT9ADAT5110	Axle Configuration:4X2 , Horsepower:200.0 , Maximum Gross Vehicle Weight:25000.0 , Power Mode:Diesel	USD \$8.62	USD \$26.48	USD \$4.31	USD \$28.36	2024- 04-01	94.2% , Indiana: 94.2%	91.74%	100%	100%	USD \$1,755.00	USD \$1,516.70	USD \$35.10
41114B	Crash Attenuators For Truck Mounting	or All N	viscellaneous ALUMINUM-2	2017	Cartridge Type:Two-Piece Modular , Material Type:Aluminum , Maximum Impact:60.0	USD \$4.51	USD \$0.63	USD \$2.25	USD \$4.51	2024- 04-01	, Indiana: 94.5%	98.8%	100%	100%	USD \$850.00	USD \$793.64	USD \$5.14
41115	On-Highway Flatbed Trucks	33,001 N - 45,000 lbs	Miscellaneous 6X4 45KGVW DSL	2018 3ALHGNFG0JDKB5564	Axle Configuration:6X4 , Horsepower:380.0 , Maximum Gross Vehicle Weight:45000.0 , Power Mode:Diesel	USD \$19.24	USD \$60.49	USD \$9.62	USD \$65.77	2024- 04-01	, Indiana: 94.4%	99.38%	100%	100%	USD \$3,610.00	USD \$3,386.88	USD \$79.73
41120	On-Highway Truck Tractors	19,501 N - 26,000 lbs	viiscellaneous 4X2 25KGVW DSL	1996 1HTSDAAL9TH329851	Axle Configuration:4X2 , Horsepower:200.0 , Maximum Gross Vehicle Weight:25000.0 , Power Mode:Diesel	USD \$7.42	USD \$26.48	USD \$3.71	USD \$27.16	2024- 04-01		78.98%	100%	100%	USD \$1,755.00	USD \$1,305.67	USD \$33.90
41121	On-Highway Light Duty Trucks	300 hp N & Over	viiscellaneous 4X2 1 340 CONV DSL	1999 1FDAF56F9XEA49069	Axle Configuration:4X2 , Cab Type:Conventional , Horsepower:340.0 , Power Mode:Diesel , Ton	USD \$2.90	USD \$20.16	USD \$1.45	USD \$19.33	2024- 04-01	, Indiana: 94.5%	91.4%	100%	100%	USD \$590.00	USD \$509.61	USD \$23.06
41122	On-Highway Water Tankers	To 199 N	Miscellaneous DSL 4X2 2500	1998 1FV6HFAA9WH907387	Rating:1.0 Horsepower:150.0 , Power Mode:Diesel , Tank	USD \$8.25	USD \$22.45	USD \$4.12	USD \$23.36	2024- 04-01	, Indiana:	78.5%	100%	100%	USD \$1,965.00	USD \$1,451.52	USD \$30.70
41123	On-Highway Water Tankers	To 199 N	Miscellaneous DSL 4X2 2500	1998 1FV6HFAA5WH907385	Capacity:2500.0 Horsepower:150.0 , Power Mode:Diesel , Tank	USD \$8.25	USD \$22.45	USD \$4.12	USD \$23.36	2024- 04-01	94.1% , Indiana:	78.5%	100%	100%	USD \$1,965.00	USD \$1,451.52	USD \$30.70
41124	On-Highway Truck Tractors		Miscellaneous 4X2 25KGVW DSL	1999 1HTSCAAM9XH609948	Capacity:2500.0 Axle Configuration:4X2 , Horsepower:200.0 ,	USD \$8.18	USD \$26.48	USD \$4.09	USD \$27.92	2024- 04-01	94.1%	87.06%	100%	100%	USD	USD \$1,439.22	USD
		26,000 lbs			Maximum Gross Vehicle Weight:25000.0 , Power Mode:Diesel						94.2%				,	,	
41125	On-Highway Truck Tractors	19,501 N - 26,000 lbs	Miscellaneous 4X2 25KGVW DSL	2000 1HTSCAAM8YH253963	Axle Configuration:4X2 , Horsepower:200.0 , Maximum Gross Vehicle Weight:25000.0 , Power Mode:Diesel	USD \$7.94	USD \$26.48	USD \$3.97	USD \$27.68	2024- 04-01	, Indiana: 94.2%	84.58%	100%	100%	USD \$1,755.00	USD \$1,398.21	USD \$34.42
41137	On-Highway Flatbed Trucks	6,001 - N 10,000 lbs	Miscellaneous 4X2 8.5KGVW GAS	2015 54DC4W1BXFS805579	Axle Configuration:4X2 , Horsepower:180.0 , Maximum Gross Vehicle Weight:8500.0 , Power Mode:Gasoline	USD \$7.51	USD \$31.40	USD \$3.76	USD \$32.62	2024- 04-01	, Indiana: 94.4%	97.58%	100%	100%	USD \$1,435.00	USD \$1,321.91	USD \$38.91
41138	On-Highway Flatbed Trucks	6,001 - N 10,000 lbs	Miscellaneous 4X2 6KGVW GAS	2014 54DB4W1B3ES804820	Axle Configuration:4X2 , Horsepower:180.0 , Maximum Gross Vehicle Weight:6000.0 , Power	USD \$6.60	USD \$31.01	USD \$3.30	USD \$31.71	2024- 04-01	, Indiana: 94.4%	96.5%	100%	100%	USD \$1,275.00	USD \$1,161.47	USD \$37.61
41162	On-Highway Rear Dumps	60,001 N lbs & Over	viiscellaneous 6X4 18YD 70KGVW	2015 1NKDX4TX4FJ434677)	Mode:Gasoline Axle Configuration:6X4 , Horsepower:400.0 , Maximum Gross Vehicle Weight:70000.0 , Power Mode:Diesel , Struck	USD \$24.02	USD \$62.81	USD \$12.01	USD \$69.13	2024- 04-01	Indiana: 94.5%	97.37%	100%	100%	USD \$4,595.00	USD \$4,228.25	USD \$86.83
41169 Composite					Capacity:12.0 - 18.0	USD \$13.91	USD \$27.11	USD \$6.95	USD \$33.65	2024- 04-01	, Indiana:	multiple	100%	100%	USD \$2,605.00	USD \$2,447.53	USD \$41.02
41169A	On-Highway Truck Tractors	26,000	Miscellaneous 4X2 25KGVW DSL	2018 1HTMNMML9JH361389	Axle Configuration:4X2 , Horsepower:200.0 , Maximum Gross Vehicle	USD \$9.35	USD \$26.48	USD \$4.67	USD \$29.09	2024- 04-01	94.2% , Indiana: 94.2%	99.49%	100%	100%	USD \$1,755.00	USD \$1,644.74	USD \$35.83
41169B	Crash Attenuators For	lbs or All N	Miscellaneous ALUMINUM-2	2022	Weight:25000.0 , Power Mode:Diesel Cartridge Type:Two-Piece Modular , Material Type:Aluminum ,	USD \$4.56	USD \$0.63	USD \$2.28	USD \$4.56	2024- 04-01	, Indiana: 94.5%	99.94%	100%	100%	USD \$850.00	USD \$802.79	USD \$5.19
41170	On-Highway Truck Tractors	26,001 N - 33,000 lbs	Miscellaneous 4X2 30KGVW DSL	2015 3ALACXDT1FDGM0590	Maximum Impact:60.0 Axle Configuration:4X2 , Horsepower:217.0 , Maximum Gross Vehicle	USD \$11.41	USD \$29.82	USD \$5.70	USD \$32.82	2024- 04-01	, Indiana: 94.2%	98%	100%	100%	USD \$2,175.00	USD \$2,007.96	USD \$41.23
41173	On-Highway Truck Tractors		vliscellaneous 4X2 25KGVW DSL	2018 1HTMNMMLXJH212666	Weight:3000.0 , Power Mode:Diesel Axle Configuration:4X2 , Horsepower:200.0 , Maximum Gross Vehicle Weight:25000.0 , Power Mode:Diesel	USD \$9.35	USD \$26.48	USD \$4.67	USD \$29.09	2024- 04-01	, Indiana: 94.2%	99.49%	100%	100%	USD \$1,755.00	USD \$1,644.74	USD \$35.83
41175 Composite						USD \$13.80	USD \$27.11	USD \$6.90	USD \$33.54	2024- 04-01	Indiana:	multiple	100%	100%	USD \$2,605.00	USD \$2,428.56	USD \$40.91
41175A	On-Highway Truck Tractors	19,501 N - 26,000 lbs	Miscellaneous 4X2 25KGVW DSL	2016 3ALACWDT5GDHP8063	Axle Configuration:4X2 , Horsepower:200.0 , Maximum Gross Vehicle Weight:25000.0 , Power	USD \$9.24	USD \$26.48	USD \$4.62	USD \$28.98	2024- 04-01	94.2% , Indiana: 94.2%	98.33%	100%	100%	USD \$1,755.00	USD \$1,625.56	USD \$35.72
41175B	Crash Attenuators For Truck Mounting		Miscellaneous ALUMINUM-2	2023	Mode:Diesel Cartridge Type:Two-Piece Modular , Material Type:Aluminum ,	USD \$4.56	USD \$0.63	USD \$2.28	USD \$4.56	2024- 04-01	, Indiana: 94.5%	99.97%	100%	100%	USD \$850.00	USD \$803.00	USD \$5.19
41176 Composite					Maximum Impact:60.0	USD \$13.88	USD \$27.11	USD \$6.94	USD \$33.62	2024- 04-01	, Indiana: 94.2%	multiple	100%	100%	USD \$2,605.00	USD \$2,443.25	USD \$40.99

Equipment Deta	ails Equipment Type	Size Class	Manufacturer	Model	Year Serial Number	Configuration/Notes	Adjusted Hourly Ownership Cost	Hourly Operating	ate Blue E Standby		Revision	Region		stments Ownership	Operating	Unadjusted Monthly Rate	Adjusted Monthly Rate	FHWA Hourly Rate
75118	Crawler Mounted Hydraulic Excavators	14.5 - 16.4 mt	Caterpillar	315	2022 WKX20414	Bucket Capacity:0.7 , Horsepower:108 , Operating Weight:34000 , Power Mode:Diesel	USD \$64.82	USD \$32.80	USD \$32.41	USD \$73.09	2024- 04-01	, Indiana: 94.3%	99.94%	100%	100%	USD \$12,105.00	USD \$11,408.37	USD \$97.62
75119	Crawler Mounted Hydraulic Excavators	14.5 - 16.4 mt	Caterpillar	315	2022 WKX20416	Bucket Capacity:0.7 , Horsepower:108 , Operating Weight:34000 ,	USD \$64.82	USD \$32.80	USD \$32.41	USD \$73.09	2024- 04-01	, Indiana: 94.3%	99.94%	100%	100%	USD \$12,105.00	USD \$11,408.37	USD \$97.62
75120	Crawler Mounted Hydraulic Excavators	14.5 - 16.4 mt	Caterpillar	315	2022 WKX20425	Power Mode:Diesel Bucket Capacity:0.7 , Horsepower:108 , Operating Weight:34000 ,	USD \$64.82	USD \$32.80	USD \$32.41	USD \$73.09	2024- 04-01	, Indiana: 94.3%	99.94%	100%	100%	USD \$12,105.00	USD \$11,408.37	USD \$97.62
75121	Crawler Mounted Hydraulic Excavators	14.5 - 16.4 mt	Caterpillar	315	2022 WKX20432	Power Mode:Diesel Bucket Capacity:0.7 , Horsepower:108 , Operating Weight:34000 ,	USD \$64.82	USD \$32.80	USD \$32.41	USD \$73.09	2024- 04-01	, Indiana: 94.3%	99.94%	100%	100%	USD \$12,105.00	USD \$11,408.37	USD \$97.62
75122	Crawler Mounted Hydraulic Excavators	50.5 - 66.4 mt	Caterpillar	349F	2019 RYG20763	Power Mode:Diesel Horsepower:417.0 , Operating Weight:117500.0 , Power Mode:Diesel / 2022 - 349-	USD \$108.42	USD \$79.20	USD \$54.21	USD \$140.33	2024- 04-01	, Indiana: 94.3%	100%	100%	100%	USD \$20,235.00	USD \$19,081.61	USD . \$187.62
75145	Crawler Mounted Hydraulic Excavators	14.5 - 16.4 mt	Case	CX145D SR	2023 DAC145K7NNS7E2620	07C Horsepower:102.0 , Operating Weight:32100 , Power Mode:Diesel	USD \$44.56	USD \$24.88	USD \$22.28	USD \$52.37	2024- 04-01	, Indiana: 94.3%	99.97%	100%	100%	USD \$8,320.00	USD \$7,843.24	USD \$69.44
75146	Crawler Mounted Hydraulic Excavators	14.5 -	Caterpillar	315	2023 WKX21961	Bucket Capacity:0.7 , Horsepower:108 , Operating Weight:34000 , Power Mode:Diesel	USD \$64.84	USD \$32.80	USD \$32.42	USD \$73.11	2024- 04-01	, Indiana: 94.3%	99.97%	100%	100%	USD \$12,105.00	USD \$11,411.35	USD \$97.64
75147	Crawler Mounted Hydraulic Excavators	14.5 - 16.4 mt	Caterpillar	315	2023 WKX22166	Bucket Capacity:0.7 , Horsepower:108 , Operating Weight:34000 , Power Mode:Diesel	USD \$64.84	USD \$32.80	USD \$32.42	USD \$73.11	2024- 04-01	, Indiana: 94.3%	99.97%	100%	100%	USD \$12,105.00	USD \$11,411.35	USD \$97.64
75148	Crawler Mounted Hydraulic Excavators	14.5 - 16.4 mt	Caterpillar	315	2023 WKX21851	Bucket Capacity:0.7 , Horsepower:108 , Operating Weight:34000 , Power Mode:Diesel	USD \$64.84	USD \$32.80	USD \$32.42	USD \$73.11	2024- 04-01	, Indiana: 94.3%	99.97%	100%	100%	USD \$12,105.00	USD \$11,411.35	USD \$97.64
75149	Crawler Mounted Hydraulic Excavators	14.5 - 16.4 mt	Caterpillar	315	2023 WKX21854	Bucket Capacity:0.7 , Horsepower:108 , Operating Weight:34000 , Power Mode:Diesel	USD \$64.84	USD \$32.80	USD \$32.42	USD \$73.11	2024- 04-01	, Indiana: 94.3%	99.97%	100%	100%	USD \$12,105.00	USD \$11,411.35	USD \$97.64
75155	Crawler Mounted Hydraulic Excavators	14.5 - 16.4 mt	Caterpillar	315	2023 WKX21855	Bucket Capacity:0.7 , Horsepower:108 , Operating Weight:34000 , Power Mode:Diesel	USD \$64.84	USD \$32.80	USD \$32.42	USD \$73.11	2024- 04-01	, Indiana: 94.3%	99.97%	100%	100%	USD \$12,105.00	USD \$11,411.35	USD \$97.64
75156	Crawler Mounted Hydraulic Excavators	14.5 - 16.4 mt	Caterpillar	315	2023 WKX22348	Bucket Capacity:0.7 , Horsepower:108 , Operating Weight:34000 , Power Mode:Diesel	USD \$64.84	USD \$32.80	USD \$32.42	USD \$73.11	2024- 04-01	, Indiana: 94.3%	99.97%	100%	100%	USD \$12,105.00	USD \$11,411.35	USD \$97.64
75159	Crawler Mounted Hydraulic Excavators	24.5 - 28.4 mt	Case	CX245D SR	2023 DAC245K7NPS7K1560	Horsepower:160.0	USD \$62.29	USD \$35.50	USD \$31.15	USD \$74.54	2024- 04-01	, Indiana: 94.3%	99.97%	100%	100%	USD \$11,630.00	USD \$10,963.57	USD \$97.79
75161	Crawler Mounted Hydraulic Excavators	28.5 - 33.4 mt	Caterpillar	330	2023 WCH30215	Bucket Capacity:2.3 , Horsepower:272.0 , Operating Weight:68100.0 , Power Mode:Diesel	USD \$72.34	USD \$47.88	USD \$36.17	USD \$93.16	2024- 04-01	, Indiana: 94.3%	99.97%	100%	100%	USD \$13,505.00	USD \$12,731.12	USD \$120.22
75162	Crawler Mounted Hydraulic Excavators	28.5 - 33.4 mt	Caterpillar	330	2023 WCH30454	Bucket Capacity:2.3 , Horsepower:272.0 , Operating Weight:68100.0 , Power Mode:Diesel	USD \$72.34	USD \$47.88	USD \$36.17	USD \$93.16	2024- 04-01	, Indiana: 94.3%	99.97%	100%	100%	USD \$13,505.00	USD \$12,731.12	USD \$120.22
75163	Crawler Mounted Hydraulic Excavators	33.5 - 40.4 mt	Caterpillar	335	2023 XBE10363	Bucket Capacity:2.01 , Horsepower:273 , Operating Weight:77000 , Power Mode:Diesel	USD \$79.03	USD \$49.90	USD \$39.52	USD \$99.92	2024- 04-01	, Indiana: 94.3%	99.97%	100%	100%	USD \$14,755.00	USD \$13,909.49	USD \$128.93
75169	Crawler Mounted Hydraulic Excavators	40.5 - 50.4 mt	Caterpillar	352	2023 KXH10104	Bucket Capacity:3.61 , Horsepower:424 , Operating Weight:110500 , Power Mode:Diesel	USD \$100.86	USD \$69.77	USD \$50.43	USD \$133.31	2024- 04-01	, Indiana: 94.3%	99.97%	100%	100%	USD \$18,830.00	USD \$17,750.98	USD \$170.63
75170	Crawler Mounted Hydraulic Excavators	33.5 - 40.4 mt	Caterpillar	336	2023 EFH00558	Bucket Capacity:3.0 , Horsepower:311.0 , Operating Weight:81900.0 , Power Mode:Diesel	USD \$85.81	USD \$56.02	USD \$42.90	USD \$109.61	2024- 04-01	, Indiana: 94.3%	99.97%	100%	100%	USD \$16,020.00	USD \$15,102.01	USD . \$141.83
75171	Crawler Mounted Hydraulic Excavators	33.5 - 40.4 mt	Caterpillar	336	2023 GDZ00230	Bucket Capacity:3.0 , Horsepower:311.0 , Operating Weight:81900.0 , Power Mode:Diesel / Cat	USD \$85.81	USD \$56.02	USD \$42.90	USD \$109.61	2024- 04-01	, Indiana: 94.3%	99.97%	100%	100%	USD \$16,020.00	USD \$15,102.01	USD . \$141.83
75172	Crawler Mounted Hydraulic Excavators	33.5 - 40.4 mt	Caterpillar	335	2023 XBE20053	340 Bucket Capacity:2.01 , Horsepower:273 , Operating Weight:77000 ,	USD \$79.03	USD \$49.90	USD \$39.52	USD \$99.92	2024- 04-01	, Indiana: 94.3%	99.97%	100%	100%	USD \$14,755.00	USD \$13,909.49	USD \$128.93
75173	Crawler Mounted Hydraulic Excavators	33.5 - 40.4 mt	Caterpillar	335	2023 XBE20084	Power Mode:Diesel Bucket Capacity:2.01 , Horsepower:273 , Operating Weight:77000 ,	USD \$79.03	USD \$49.90	USD \$39.52	USD \$99.92	2024- 04-01	, Indiana: 94.3%	99.97%	100%	100%	USD \$14,755.00	USD \$13,909.49	USD \$128.93
75174	Crawler Mounted Hydraulic Excavators	21.5 - 24.4 mt	Caterpillar	325	2023 TEL30098	Power Mode:Diesel Bucket Capacity:1.2 , Horsepower:174 , Operating Weight:49604 ,	USD \$69.87	USD \$38.81	USD \$34.94	USD \$83.19	2024- 04-01	, Indiana: 94.3%	99.97%	100%	100%	USD \$13,045.00	USD \$12,297.48	USD \$108.68
75175	Crawler Mounted Hydraulic Excavators	21.5 - 24.4 mt	Caterpillar	325	2023 TEL30266	Power Mode:Diesel Bucket Capacity:1.2 , Horsepower:174 , Operating Weight:49604 ,	USD \$69.87	USD \$38.81	USD \$34.94	USD \$83.19	2024- 04-01	, Indiana: 94.3%	99.97%	100%	100%	USD \$13,045.00	USD \$12,297.48	USD \$108.68
75183	Crawler Mounted Hydraulic Excavators	33.5 - 40.4 mt	Deere	350G LC	2019 1FF350GXHKF813605	Power Mode:Diesel Horsepower:299.0 , Operating Weight:34.7 , Power Mode:Diesel	USD \$70.33	USD \$49.24	USD \$35.17	USD \$93.21	2024- 04-01	, Indiana: 94.3%	99.9%	100%	100%	USD \$13,140.00	USD \$12,378.50	USD \$119.57
75187	Crawler Mounted Hydraulic Excavators	14.5 - 16.4 mt	Caterpillar	315	2023 WKX30411	Bucket Capacity:0.7 , Horsepower:108 , Operating Weight:34000 ,	USD \$64.84	USD \$32.80	USD \$32.42	USD \$73.11	2024- 04-01	, Indiana: 94.3%	99.97%	100%	100%	USD \$12,105.00	USD \$11,411.35	USD \$97.64
75194	Crawler Mounted Hydraulic Excavators	21.5 - 24.4 mt	Caterpillar	325	2023 TEL30311	Power Mode:Diesel Bucket Capacity:1.2 , Horsepower:174 , Operating Weight:49604 , Power Mode:Diesel	USD \$69.87	USD \$38.81	USD \$34.94	USD \$83.19	2024- 04-01	, Indiana: 94.3%	99.97%	100%	100%	USD \$13,045.00	USD \$12,297.48	USD \$108.68
75203	Crawler Mounted Hydraulic Excavators	33.5 - 40.4 mt	Deere	350G LC	2023 1FF350GXAMF815418	Horsepower:299.0 , Operating Weight:34.7 , Power Mode:Diesel	USD \$70.38	USD \$49.24	USD \$35.19	USD \$93.26	2024- 04-01	, Indiana: 94.3%	99.97%	100%	100%	USD \$13,140.00	USD \$12,387.04	USD \$119.62
75207	Crawler Mounted Hydraulic Excavators	33.5 - 40.4 mt	Caterpillar	336	2024 GDZ20025	Bucket Capacity:3.0 , Horsepower:311.0 , Operating Weight:81900.0 , Power Mode:Diesel	USD \$85.83	USD \$56.02	USD \$42.92	USD \$109.63	2024- 04-01	, Indiana: 94.3%	100%	100%	100%	USD \$16,020.00	USD \$15,106.86	USD \$141.85
75208	Crawler Mounted Hydraulic Excavators	33.5 - 40.4 mt	Caterpillar	336	2024 EFH10703	Bucket Capacity:3.0 , Horsepower:311.0 , Operating Weight:81900.0 , Power Mode:Diesel	USD \$85.83	USD \$56.02	USD \$42.92	USD \$109.63	2024- 04-01	, Indiana: 94.3%	100%	100%	100%	USD \$16,020.00	USD \$15,106.86	USD \$141.85
75209	Crawler Mounted Hydraulic Excavators	40.5 - 50.4 mt	Caterpillar	352	2024 KXH10674	Bucket Capacity:3.61 , Horsepower:424 , Operating Weight:110500 , Power Mode:Diesel	USD \$100.89	USD \$69.77	USD \$50.45	USD \$133.34	2024- 04-01	Indiana: 94.3%	100%	100%	100%	(USD) \$18,830.00	(USD) \$17,756.69	USD \$170.66

CONTRACT NO. R-418	92		DATE OF 30	OBIVIISSION	Way 7, 2024
PROJECT DESCRIPTION		12IN LINE STO	PS		
(route / intersection / bridge no	o(s).)				
CHANGE ORDER REQUEST DESCRIPTION	SUMMARY	ADDED INTO C	CONSTRUCTION CHAN	GE #2.	
PROPOSED SOLUTION SU	MMARY	Click here to ente	r text.		
NOTE: Upon request from En	gineer, enter de	tailed description o	n page 2.		
ONSET DATE OF CHANGE	April	29, 2024	CHANGE ORDER TYPE	104	4.03 Extra Work
PROPOSED COST		E ADJUSTM DST INCREASE / (I		\$	42,258.53
<u></u>					
The cost adjustment shall incluincluding item description, unit	of measurement	r, estimated quantity	and unit price.	itach a separate	sheet of unit price items
☐ 109.03 Altered Quantit	ties $oxtimes$ 109.0	05(a) Agreed Price	e □ 109.05(b) Force A	ccount 🗆 1	09.05.02 Delay Costs
PROPOSED COST CHANGE	INCLUDES:	☐ Labor ☐ Mater	ial □ Equipment □	Lease Agreem	ent 🗵 Subcontractor
TIME ADJUSTMENT	IN	ICREASE / (DECRE	EASE):	(work days)	1.5
CHECK APPROPRIATE BO	XES PER APPRO	OPRIATE BASIS O	F TIME CHANGE:		
	•		☐ 108.08(b) Excus	able, Compens	able
NOTE: If Compensabl	e, attach details	based on 109.05.2	(a) Allowable Delay Costs.		
SUPPLEMENTAL I Additional information.	NFORMAT	ΓΙΟΝ			
CHANGE ORDER ORIGINATION	ON:		☑ INDOT / LPA	□ Co	ntractor
DOCUMENTS AFFECTED:					
☐ Contract Specifications	(ref. doc name/	no.) Click h	nere to enter text.		
☐ Contract Plans (ref. do	c name/no.)	Click I	nere to enter text.		
CHANGE ORDER AFFECTS DE	SE PARTICIPATIO	ON: ☐ yes	⊠ no (if yes, attach det	cails)	

\bigcirc	REQUEST	
L.HANG-E	REURIEST	

CONTRACT NO.

R-41892

UPON WRITTEN REQUEST FROM THE ENGINEER, PROVIDE ADDITIONAL DETAIL

DATE RECEIVED REQUEST FOR ADDITIONAL DETAIL

SUBMITTAL DATE OF ADDITIONAL DETAIL

[Select Date]

DETAILED DESCRIPTION / JUSTIFICATION:

(Include location(s), actions of contractor, owner, and other stakeholders, key events and related cause(s), discoveries, discussions, meetings, and effect on the contract if no action is taken. Also include references to key documents attached or available to support this change order request.)

CONSTRUCTION CHANGE #2 ADDED ADDITIONAL LINE STOPS

PROPOSED SOLUTION - ADDITIONAL DETAILS:

(Include proposed scope of work, means & methods, materials, equipment, utility relocation required, subcontracted scope and the effect on the contract schedule. Also include references to attached documents including, but not limited to, sketches, calculations, photos, material information, and submittals and meeting minutes.)

Click here to enter text.		

SIGNATURE

Contractor:		
Name: (print) THOMAS GOTT	THOMAS GOTT	
(signature)	THOMAS GOTT	Date:5/7/24
THOMAS GOTT		
NOTE: The Contractor should retain a	signed copy of this document for record.	

CONTRACT NO.

Click here to enter text.

ATTACHMENT: UNIT PRICE ITEMS DETAIL

Attach or paste a unit price item detail.

B20537-PRO-2 R-41892-B CONSTRUCTION CHANGE 2

Foster, Brent Cost Report

Activity Resource	Description	Pcs	Quantity Unit	Unit Cost	Labor	Equip- ment	Material Supplies	Sub- Contract	Trucking	Total
BID ITEM =	4		Land Item	SCHEDULE: 1	100					
Description = 122	X24 TAP SADDLE			Unit = EAA	Takeoff Quan:	1.0	Engr Quan:		1.000	
2VALBOX	VALVE BOX & LID	1.00	1.00 EA	196.930			197			197
2VALBOXCAP	VALVE BOX CAP	1.00	1.00 EA	16.000			16			16
4HD	Hydro Demo Subcontractor	1.00	1.00 DAY	2,500.000				2,500		2,500
5103	Haul Exc (HR)	1.00	10.00 HR	132.000					1,320	1,320
8EX3	Excavator - Large Cat	0.50	5.00 HR	177.620		888				888
8EXHAM	==> 330 HAMMER	1.00	1.00 HR	223.650		224				224
8LO1	Loader Rubber Tired 10	0.50	5.00 HR	123.420		617				617
HSUP41-81	Hourly Superintendent 41/8	1.10	11.00 MH	40.650	846					846
LAB41-81	laborers 41/81	2.00	20.00 MH	31.740	1,312					1,312
OPR841	operator841	2.00	20.00 MH	34.850	1,420					1,420
\$17,790.68	51.0000 MH/EA		51.0000MH	[1956.85]	3,578	1,729	8,664	2,500	1,320	17,791
1.0000 Shifts	* 1.0000 U	n/Shift	0.0196	Unit/MH	3,578.23	1,728.85	8,663.60	2,500.00	1,320.00	17,790.68
====> Item Tota		2X24 TA	P SADDLE							
\$17,790.68	51.0000 MH/EAA		51.00MH	[1956.85]	3,578	1,729	8,664	2,500	1,320	17,791
17,790.680	1 EAA				3,578.23	1,728.85	8,663.60	2,500.00	1,320.00	17,790.68

Page 3

13:24

05/09/2024

BID ITEM = 5 Land Item SCHEDULE: 1 100

Description = 12 IN LINE STOP Unit = EA Takeoff Quan: 3.000 Engr Quan: 3.000

5	12 IN LINE STOP			Qua	n: 3	.00 EA	Hrs/Shft:	10.00	Cal: 510	WC: 1			
													**Unreviewed
BLANK	(Mod) Blank Crew		1	15.00 CH	Prod:	1.5000 S]	Lab Pcs:	5.10	Eqp Pcs:	2.00		
2C101	Class A Gravel Concrete	1.00	18.00 CY		155.000				2,790				2,790
4LL	12 IN LINE STOP	1.00	3.00 EA	8	3,050.000						24,150		24,150
5103	Haul Exc (HR)	1.00	3.00 HR		132.000							396	396
8EX3	Excavator - Large Cat	1.00	15.00 HR		177.620			2,664					2,664
8EXHAM	==> 330 HAMMER	1.00	3.00 HR		223.650			671					671
8LO1	Loader Rubber Tired 10	1.00	15.00 HR		123.420			1,851					1,851
HSUP41-81	Hourly Superintendent 41/8	1.10	16.50 MH		40.650		1,269						1,269
LAB41-81	laborers 41/81	2.00	30.00 MH		31.740		1,968						1,968
OPR841	operator841	2.00	30.00 MH		34.850		2,130						2,130
\$37,889.88	25.5000 MH/EA		76.5000MH	[9	978.423]		5,367	5,187	2,790		24,150	396	37,890
1.5000 Sh	ifts * 2.0000 U	n/Shift	0.039	2 Unit/MH			1,789.11	1,728.85	930.00		8,050.00	132.00	12,629.96
====> Item 7	Totals: 5 - 1	12 IN LIN	E STOP			-							
\$37,889.88	25.5000 MH/EA		76.50MH	[978.423]		5,367	5,187	2,790		24,150	396	37,890

B20537-PRO-2

R-41892-B CONSTRUCTION CHANGE 2

Foster, Brent

8EX3

8EXHAM

Excavator - Large Cat

==> 330 HAMMER

1.00

1.00

2.00 HR

2.00 HR

177.620

223.650

355

447

Cost Report

Page 4

13:24

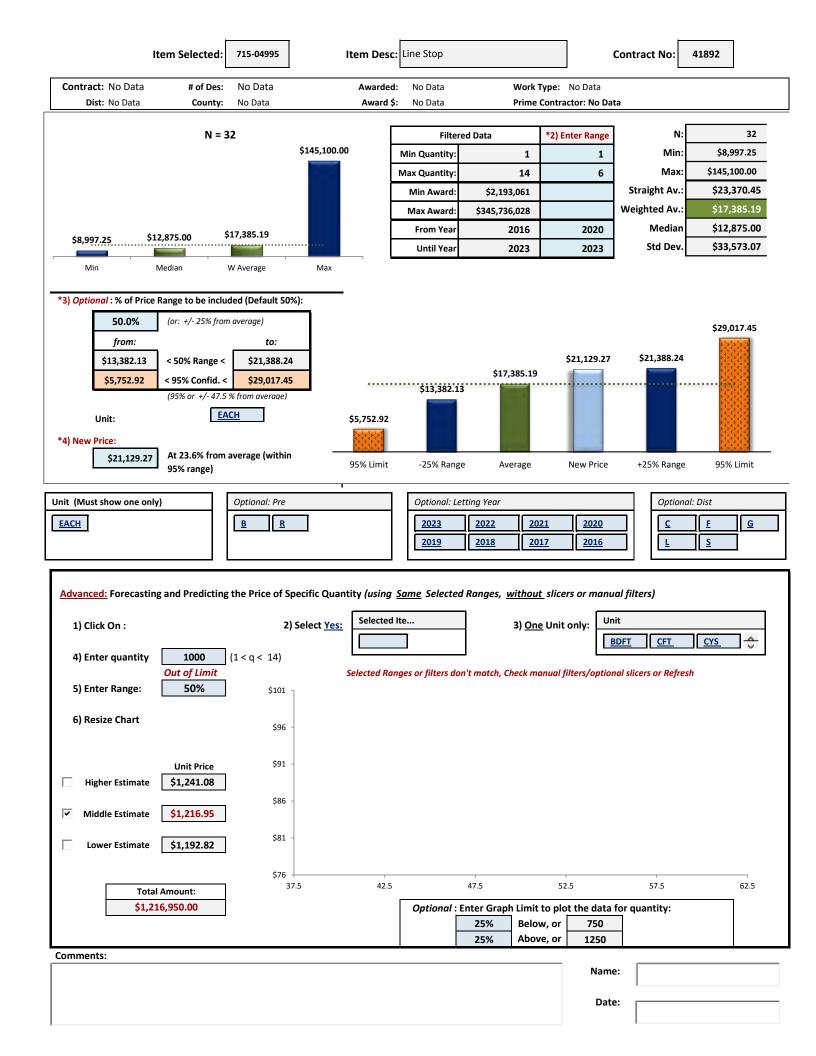
05/09/2024

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447

Activity Description Quantity Unit Equip-Sub-Unit Resource Pcs Cost Labor ment Material Supplies Contract Trucking Total BID ITEM 5 Land Item SCHEDULE: 1 100 Description = 12 IN LINE STOP Unit = EA Takeoff Quan: 3.000 Engr Quan: 3.000 12,629.960 3 EA 1,789.11 1,728.85 930.00 8,050.00 132.00 12,629.96 Land Item SCHEDULE: 100 BID ITEM 6 1 Description = 8 IN LINE STOP Unit = EA Takeoff Quan: 2.000 Engr Quan: 2.000 **8 IN LINE STOP** Quan: 2.00 EA Hrs/Shft: 10.00 Cal: 510 WC: 1 **Unreviewed (Mod) Blank Crew 10.00 CH Lab Pcs: BLANK Prod: 1.0000 S 5.10 Eqp Pcs: 2.00 12.00 CY 2C101 Class A Gravel Concrete 1.00 155.000 1,860 1,860 4LLL 8 IN LINE STOP 1.00 2.00 EA 5,500.000 11,000 11,000 5103 Haul Exc (HR) 1.00 2.00 HR 132.000 264 264 8EX3 Excavator - Large Cat 1.00 10.00 HR 177.620 1,776 1,776 8EXHAM ==> 330 HAMMER 1.00 2.00 HR 223.650 447 447 8LO1 Loader Rubber Tired 10 1.00 10.00 HR 123.420 1,234 1,234 HSUP41-81 Hourly Superintendent 41/8 1.10 11.00 MH 40.650 846 846 1,312 laborers 41/81 20.00 MH 31.740 1,312 LAB41-81 2.00 OPR841 operator841 2.00 34.850 1,420 20.00 MH 1,420 \$20,159.93 25.5000 MH/EA 51.0000MH [978.425] 3,578 3,458 1,860 11,000 264 20,160 0.0392 Unit/MH 1.0000 Shifts 2.0000 Un/Shift 1,789.12 1,728.85 930.00 5,500.00 132.00 10,079.97 ====> Item Totals: 6 - 8 IN LINE STOP \$20,159.93 25.5000 MH/EA 51.00MH [978.425] 3,578 3,458 1,860 11,000 264 20,160 10,079.965 2 EA 1,789.12 1,728.85 930.00 5,500.00 132.00 10,079.97 BID ITEM 11 Land Item SCHEDULE: 1 100 Description = CORE STR 40A & LOWER Unit = LS Takeoff Quan: 1.000 Engr Quan: 1.000 11 **CORE STR 40A** 1.00 LS Hrs/Shft: 10.00 Cal: 510 WC: 1 Ouan: **Unreviewed **BLANK** (Mod) Blank Crew 2.00 CH Prod: 0.2000 S Lab Pcs: 5.10 Eqp Pcs: 2.00 500.000 4CC CORE SUB 1.00 1.00 EA 500 500 1.00 2.00 HR 132.000 264 264 5103 Haul Exc (HR)

	Milestone Contractors, L.P. 4755 West Arlington Rd. Bloomington, IN 47404 Phone: (812) 330-2037 Fax: (812) 330-2118	PCO Pricing	Sheet			Marri	7, 0004
	vvvvvv milostomaln som			Da	te:	May	7, 2024
	www.milestonelp.com			Page	es: 1		
						1	
To:	HWC Engineering		Project:	R-41892			
	Attn: Mr. Larry Deckard						
			Description:	12 INCH LIN	E STOP		
			•				
Est. No.							
1231, 110	<u>:</u>		Ref:				
			Qty:	2.00 EA			
Labor: Total Labor Cost fi	rom Estimate Sheet:					\$	5,367.00
Total Edeor Cost I	25tmare Greet					Ψ	5,567166
Equipment:					Labor Subtotal	\$	5,367.00
	Cost from Estimate Sheet:					\$	5,187.00
				Eaui	pment Subtotal	\$	5,187.00
Material:				Equi	pinent Subtotal		
Total Material Cos	t from Estimate Sheet:					\$	2,790.00
				M	aterial Subtotal	\$	2,790.00
Trucking	4 C A (4 1 1 Cl					e e	207.00
Trucking cos	t from Attached Sheets:					\$	396.00
				Tru	cking Subtotal	\$	396.00
Subcontractor							
	t from Attached Sheets:					\$	24,150.00
				Cubaaaa	ractor Subtotal	\$	24,150.00
				Subcom	ractor Subtotal	Ф	24,130.00
					Subtotal	\$	37,890.00
							,
				Bond (.75% ra			312.59
			E	Labor Mark quipment Mark			1,073.40 622.44
				Material Mark			334.80
				Trucking Mark			334.80
				bcontract Mark			1,690.50
					<u>Total</u>	\$	42,258.53
					Unit Price	¢	21,129.27
ANY ITEM NO	T SPECIFICALLY STATED	ABOVE SHALL BE CON	SIDERED N	OT INCLUD	ED IN OUR	PROP	OSAL.
Signatura ranga	PLEASE CALL FOR CL esents acceptance of this Propos	ARIFICATIONS OR IF A	ADDITIONA	L PRICING	S REQUES	TED.	
Signature repre	esents acceptance of this 1 ropos	541.					
Signed:	-						
Date:	: May 7, 2024						
Date	1710y 1, 2027						
Terms:	Upon Receipt						
Submitted By:		Approved By:					
Submitted By:	Dwight Cline	Approved by:					Date
	Ŭ	Printed:					
							Date



CONTRACT NO.	R-4189	92		DATE OF S	SUBMISSION	May 7, 2024
PROJECT DESCRII		s).)	8IN LINESTOP	S		
CHANGE ORDER REQUEST SUMMARY DESCRIPTION ADDED INTO CONSTRUCTION CHANGE #2.						
PROPOSED SOLUTION SUMMARY Click here to enter text.						
NOTE: Upon reques	st from Eng	ineer, enter de	tailed description o	on page 2.		
ONSET DATE OF CH	HANGE	April	29, 2024	CHANGE ORDER TYPE	104	1.03 Extra Work
PROPOSED COST	COST		E ADJUSTM		\$	22,673.28
CHECK APPROPRI	The cost adjustment shall include lump sum and/or estimated totaled unit-priced item costs. Attach a separate sheet of unit price items including item description, unit of measurement, estimated quantity and unit price. CHECK APPROPRIATE BOXES PER APPROPRIATE BASIS OF COST CHANGE: 109.03 Altered Quantities					
			ICREASE / (DECR	•	(work days)	1
-	a) Excusab mpensable,	ole, Non-Com _l attach details	pensable based on 109.05.2	□ 108.08(b) Excu (a) Allowable Delay Costs	•	able
CHANGE ORDER O	RIGINATIO	N:		⊠ INDOT / LPA	□ Co	ntractor
DOCUMENTS AFFE	CTED:					
☐ Contract Spec	ifications (ref. doc name/	'no.)	here to enter text.		
☐ Contract Plan	☐ Contract Plans (ref. doc name/no.) Click here to enter text.					
CHANGE ORDER AFFECTS DBE PARTICIPATION: ☐ yes ☒ no (if yes, attach details)						

CLIANICE	ODDED	DECLIE	EST FORM	
CHANGE	URDER	REGUE	-51 FURIVI	

R-41892

UPON WRITTEN REQUEST FROM THE ENGINEER, PROVIDE ADDITIONAL DETAIL

DATE RECEIVED REQUEST FOR ADDITIONAL DETAIL

[Select Date]

SUBMITTAL DATE OF ADDITIONAL DETAIL

[Select Date]

DETAILED DESCRIPTION / JUSTIFICATION:

(Include location(s), actions of contractor, owner, and other stakeholders, key events and related cause(s), discoveries, discussions, meetings, and effect on the contract if no action is taken. Also include references to key documents attached or available to support this change order request.)

CONSTRUCTION CHANGE #2. ADDED ADDITIONAL 8IN LINESTOPS

PROPOSED SOLUTION – ADDITIONAL DETAILS:

(Include proposed scope of work, means & methods, materials, equipment, utility relocation required, subcontracted scope and the effect on the contract schedule. Also include references to attached documents including, but not limited to, sketches, calculations, photos, material information, and submittals and meeting minutes.)

Click here to enter text.		

SIGNATURE

Contractor:		
Name: (print) THOMAS GOTT	THOMAS GOTT	
(signature)	THOMAS GOTT	Date:5/7/24
THOMAS GOTT		
NOTE: The Contractor should retain a si	gned copy of this document for record.	

CONTRACT NO.

Click here to enter text.

ATTACHMENT: UNIT PRICE ITEMS DETAIL

B20537-PRO-2

R-41892-B CONSTRUCTION CHANGE 2

Foster, Brent

8EX3

8EXHAM

Excavator - Large Cat

==> 330 HAMMER

1.00

1.00

2.00 HR

2.00 HR

177.620

223.650

355

447

Cost Report

Page 4

13:24

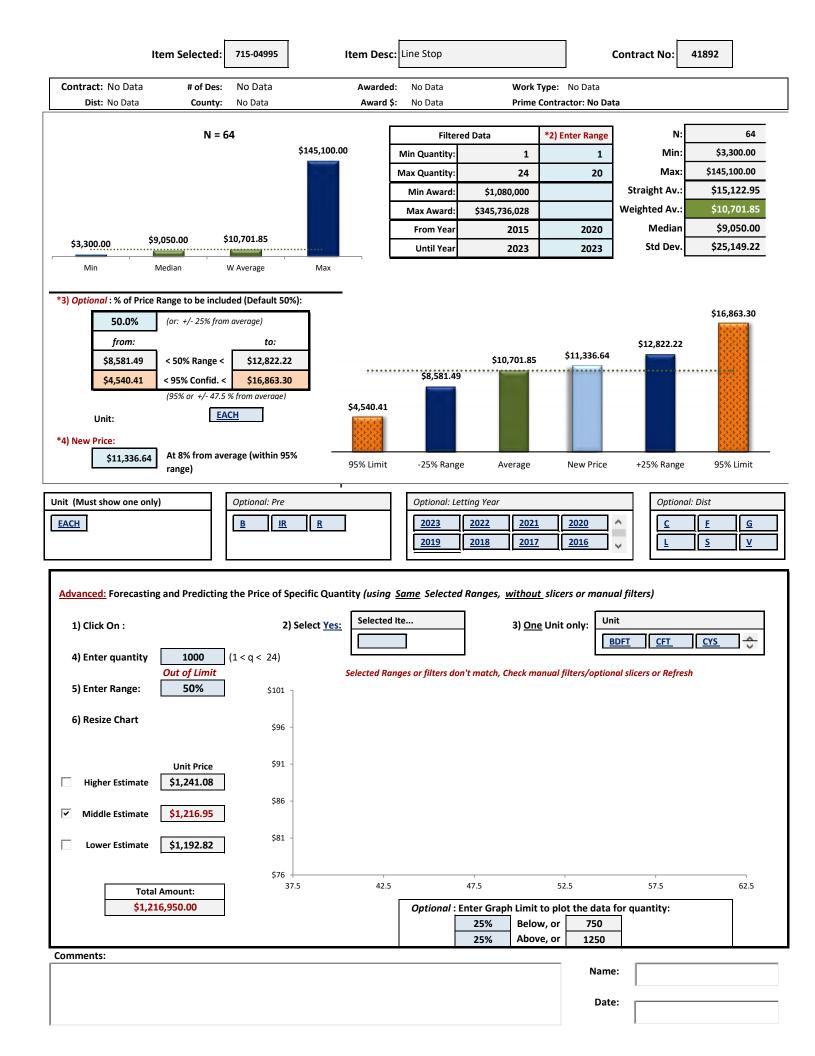
05/09/2024

355

447

Activity Description Quantity Unit Equip-Sub-Unit Resource Pcs Cost Labor ment Material Supplies Contract Trucking Total BID ITEM 5 Land Item SCHEDULE: 1 100 Description = 12 IN LINE STOP Unit = EA Takeoff Quan: 3.000 Engr Quan: 3.000 12,629.960 3 EA 1,789.11 1,728.85 930.00 8,050.00 132.00 12,629.96 Land Item SCHEDULE: 100 BID ITEM 6 1 Description = 8 IN LINE STOP Unit = EA Takeoff Quan: 2.000 Engr Quan: 2.000 **8 IN LINE STOP** Quan: 2.00 EA Hrs/Shft: 10.00 Cal: 510 WC: 1 **Unreviewed (Mod) Blank Crew 10.00 CH Lab Pcs: BLANK Prod: 1.0000 S 5.10 Eqp Pcs: 2.00 12.00 CY 2C101 Class A Gravel Concrete 1.00 155.000 1,860 1,860 4LLL 8 IN LINE STOP 1.00 2.00 EA 5,500.000 11,000 11,000 5103 Haul Exc (HR) 1.00 2.00 HR 132.000 264 264 8EX3 Excavator - Large Cat 1.00 10.00 HR 177.620 1,776 1,776 8EXHAM ==> 330 HAMMER 1.00 2.00 HR 223.650 447 447 8LO1 Loader Rubber Tired 10 1.00 10.00 HR 123.420 1,234 1,234 HSUP41-81 Hourly Superintendent 41/8 1.10 11.00 MH 40.650 846 846 1,312 laborers 41/81 20.00 MH 31.740 1,312 LAB41-81 2.00 OPR841 operator841 2.00 34.850 1,420 20.00 MH 1,420 \$20,159.93 25.5000 MH/EA 51.0000MH [978.425] 3,578 3,458 1,860 11,000 264 20,160 0.0392 Unit/MH 1.0000 Shifts 2.0000 Un/Shift 1,789.12 1,728.85 930.00 5,500.00 132.00 10,079.97 ====> Item Totals: 6 - 8 IN LINE STOP \$20,159.93 25.5000 MH/EA 51.00MH [978.425] 3,578 3,458 1,860 11,000 264 20,160 10,079.965 2 EA 1,789.12 1,728.85 930.00 5,500.00 132.00 10,079.97 BID ITEM 11 Land Item SCHEDULE: 1 100 Description = CORE STR 40A & LOWER Unit = LS Takeoff Quan: 1.000 Engr Quan: 1.000 11 **CORE STR 40A** 1.00 LS Hrs/Shft: 10.00 Cal: 510 WC: 1 Ouan: **Unreviewed **BLANK** (Mod) Blank Crew 2.00 CH Prod: 0.2000 S Lab Pcs: 5.10 Eqp Pcs: 2.00 500.000 4CC CORE SUB 1.00 1.00 EA 500 500 1.00 2.00 HR 132.000 264 264 5103 Haul Exc (HR)

	Milestone Contractors, L.P. 4755 West Arlington Rd. Bloomington, IN 47404 Phone: (812) 330-2037 Fax: (812) 330-2118	PCO Pricing	Sheet					
	` ′				Date:		May	7, 2024
	www.milestonelp.com							
				Р	ages:	1		
				D 41002				
10:	HWC Engineering		Project:	R-41892				
	Attn: Mr. Larry Deckard							
			Description:	8 INCH L	INE S	ГОР		
Est No.								
Est. No.	•		Ref:					
			Qty:		EA			
Labor:	To a collection						¢.	2 579 00
Total Labor Cost fi	rom Estimate Sheet:						\$	3,578.00
					Lab	or Subtotal	\$	3,578.00
Equipment:	Seet from Estimate Chart.						\$	3,458.00
Total Equipment C	Cost from Estimate Sheet:						Þ	3,438.00
					Equipme	ent Subtotal	\$	3,458.00
Material:							Φ.	1.050.00
Total Material Cos	et from Estimate Sheet:						\$	1,860.00
					Mater	ial Subtotal	\$	1,860.00
Trucking								,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	st from Attached Sheets:						\$	264.00
Trucking					Trucki	ng Subtotal	\$	264.00
	'	1						
<u>Subcontractor</u>								
Total Trucking cos	st from Attached Sheets:						\$	11,000.00
				Sub	contrac	tor Subtotal	\$	11,000.00
						Subtotal	\$	20,160.00
				Bond (.759		10%		166.32
			T.	Labor N		20%	_	715.60
				quipment M Material M		12% 12%		414.96 223.20
				Trucking M			Φ.	223.20
			Sul	bcontract N	1arkup	7%	\$	770.00
						<u>Total</u>	\$	22,673.28
					Т	Jnit Price	\$	11,336.64
						Jille I I I I CC	Ψ	11,550.04
ANY ITEM NO	OT SPECIFICALLY STATED	ABOVE SHALL BE CON	SIDERED N	OT INCL	UDED	IN OUR	PROP	OSAL.
		ARIFICATIONS OR IF	ADDITIONA	L PRICIN	IG IS I	REQUEST	TED.	
Signature repre	esents acceptance of this Propos	Sal.						
Signed:	:	<u> </u>						
Date:	May 7, 2024							
Terms:	: Upon Receipt							
Terms:	орон кесеірі							
Submitted By:		Approved By:						
	Dwight Cline							Date
		Printed:						Date
		1	1					Date



CONTRACT NO.	N-4 103	72		DATEO	r 30bivii33iOiv	Way 1, 2024			
PROJECT DESCRII		(s).)	SANITARY LA	NITARY LATERALS CUT AND CAP AT MAIN					
CHANGE ORDER DESCRIPTION	REQUEST	SUMMARY	EXTRA WORK	PROPOSED BY CB	U				
PROPOSED SOLU	TION SUM	MMARY	Click here to ent	er text.					
NOTE: Upon reques	st from Eng	ineer, enter de	tailed description (on page 2.					
ONSET DATE OF CH	HANGE	April	29, 2024	CHANGE ORDER TYP	PE 10	04.03 Extra Work			
PROPOSED	COST	AND TIME	E ADJUSTN	IENT					
COST		CC	OST INCREASE / (DECREASE):	\$	6,041.91			
including item descrip	otion, unit of	f measurement S PER APPRO	, estimated quantit	y and unit price.	·	te sheet of unit price items			
☐ 109.03 Altere						109.05.02 Delay Costs			
PROPOSED COST	CHANGE II	NCLUDES: L	Labor □ Mate	rial 🗆 Equipment	☐ Lease Agreen	nent 🛛 Subcontractor			
TIME ADJUSTM	<u>ENT</u>	IN	CREASE / (DECR	EASE):	(work days)	4			
CHECK APPROPR	IATE BOX	ES PER APPRO	OPRIATE BASIS C	F TIME CHANGE:					
☑ 108.08(a) Excusab	ole, Non-Comp	pensable	□ 108.08(b) Ex	cusable, Comper	sable			
NOTE: If Cor	npensable,	attach details	based on 109.05.2	?(a) Allowable Delay Co.	sts.				
SUPPLEMEN Additional informati		IFORMAT	TION						
CHANGE ORDER O	RIGINATIO	N:		⊠ INDOT/LPA	□с	ontractor			
DOCUMENTS AFFE	CTED:								
☐ Contract Spec	☐ Contract Specifications (ref. doc name/no.) Click here to enter text.								
☐ Contract Plan	☐ Contract Plans (ref. doc name/no.) Click here to enter text.								
CHANGE ORDER AFFECTS DBE PARTICIPATION: ☐ yes ☒ no (if yes, attach details)									

CHANGE	ORDER	REQUEST	. EOBM

R-41892

UPON WRITTEN REQUEST FROM THE ENGINEER, PROVIDE ADDITIONAL DETAIL

DATE RECEIVED REQUEST FOR ADDITIONAL DETAIL

[Select Date]

SUBMITTAL DATE OF ADDITIONAL DETAIL

[Select Date]

DETAILED DESCRIPTION / JUSTIFICATION:

(Include location(s), actions of contractor, owner, and other stakeholders, key events and related cause(s), discoveries, discussions, meetings, and effect on the contract if no action is taken. Also include references to key documents attached or available to support this change order request.)

EXISTING LATERALS THAT ARE NO LONGER IN USE, CITY PROPOSES TO REMOVE AND CUT AND CAP THESE AT MAIN

PROPOSED SOLUTION - ADDITIONAL DETAILS:

(Include proposed scope of work, means & methods, materials, equipment, utility relocation required, subcontracted scope and the effect on the contract schedule. Also include references to attached documents including, but not limited to, sketches, calculations, photos, material information, and submittals and meeting minutes.)

Click here to enter text.		

SIGNATURE

Contractor:		
Name: (print) THOMAS GOTT	THOMAS GOTT	
(signature)	THOMAS GOTT	Date:5/7/24
THOMAS GOTT		

NOTE: The Contractor should retain a signed copy of this document for record.

CONTRACT NO.

Click here to enter text.

ATTACHMENT: UNIT PRICE ITEMS DETAIL

Milestone Contractors, L.P.

B20537-PRO-2 R-41892-B CONSTRUCTION CHANGE 2

Foster, Brent Cost Report

Activity Resource	Description	Pcs	Quantity Unit	Unit Cost	Labor	Equip- ment M	aterial Supplies	Sub- Contract	Trucking	Total	
$BID\ ITEM =$	11		Land Item	SCHEDULE: 1	100						
Description = CO	ORE STR 40A & LOWER			Unit = LS	Takeoff Quan:	1.000	Engr Quan:	1	.000		
8LO1	Loader Rubber Tired 10	1.00	2.00 HR	123.420		247				247	
HSUP41-81	Hourly Superintendent 41/8	1.10	2.20 MH	40.650	169					169	
LAB41-81	laborers 41/81	2.00	4.00 MH	31.740	262					262	
OPR841	operator841	2.00	4.00 MH	34.850	284					284	
\$2,529.02	10.2000 MH/LS		10.2000MH	[391.37]	716	1,049		500	264	2,529	
0.2000 Shifts	* 5.0000 U	n/Shift	0.0980	Unit/MH	715.64	1,049.38		500.00	264.00	2,529.02	
====> Item Tot	als: 11 - (CORE ST	R 40A & LOWER								
\$2,529.02	10.2000 MH/LS		10.20MH	[391.37]	716	1,049		500	264	2,529	
2,529.020	1 LS				715.64	1,049.38		500.00	264.00	2,529.02	

BID ITEM = 12 Land Item SCHEDULE: 1 100

Description = CUT & CAP SANTIARY AT MAIN Unit = EA Takeoff Quan: 1.000 Engr Quan: 1.000

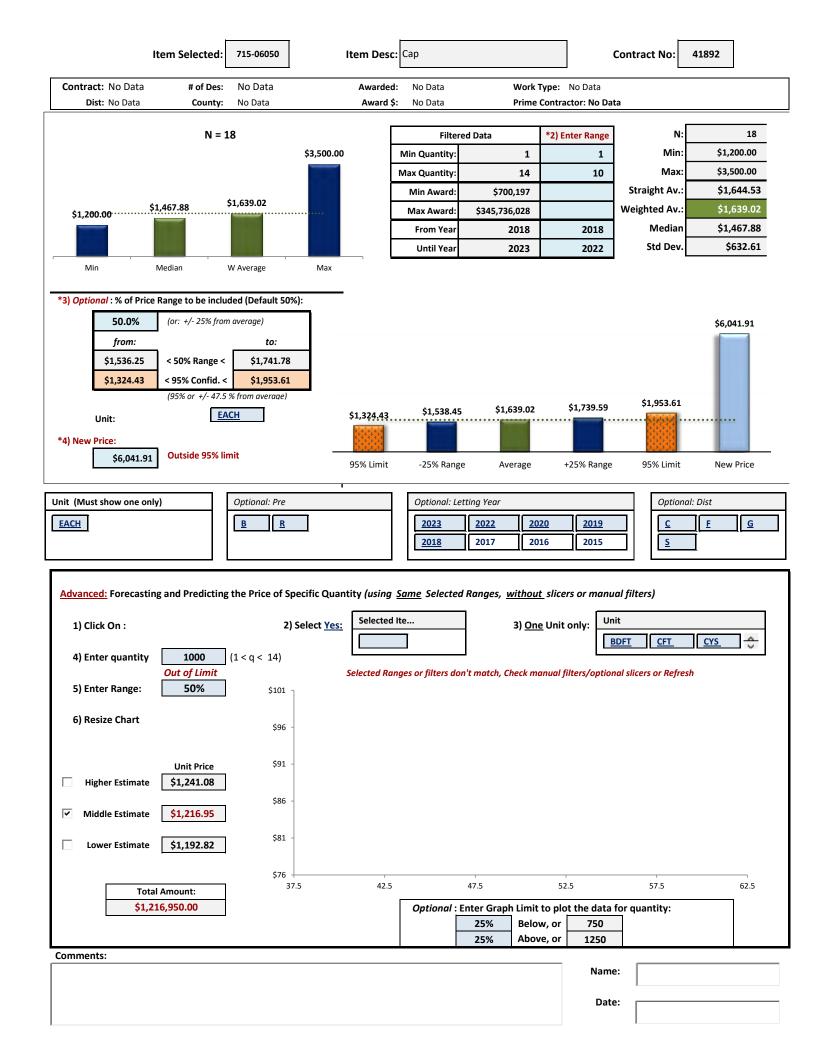
12	SANITARY CUT & CAP	LATERAL A	T MAIN	Qua	an: 1.	00 EA	Hrs/Shft:	10.00	Cal: 510	WC: 1			
				_									**Unreviewed
BLANK	(Mod) Blank Crew		4	.00 CH	Prod:	0.4000 S]	Lab Pcs:	5.10	Eqp Pcs:	2.00		
2B08	#11 STONE	1.00	10.00 TON		15.250				153				153
2C101	Class A Gravel Concrete	1.00	6.00 CY		155.000				930				930
5103	Haul Exc (HR)	1.00	4.00 HR		132.000							528	528
520411	Haul Agg (TON) #11	1.00	10.00 TON		6.000							60	60
8EX3	Excavator - Large Cat	1.00	4.00 HR		177.620			710					710
8EXHAM	==> 330 HAMMER	1.00	4.00 HR		223.650			895					895
8LO1	Loader Rubber Tired 10	1.00	4.00 HR		123.420			494					494
HSUP41-81	Hourly Superintendent 41/8	1.10	4.40 MH		40.650		338						338
LAB41-81	laborers 41/81	2.00	8.00 MH		31.740		525						525
OPR841	operator841	2.00	8.00 MH		34.850		568						568
\$5,200.55	20.4000 MH/EA	2	0.4000MH		[782.74]		1,431	2,099	1,083			588	5,201
0.4000 S	hifts * 2.5000 U	Jn/Shift	0.0490	Unit/MH	_		1,431.29	2,098.76	1,082.50			588.00	5,200.55
====> Item	Totals: 12 -	CUT & CAP	SANTIARY AT	MAIN		-							
\$5,200.55	20.4000 MH/EA		20.40MH		[782.74]		1,431	2,099	1,083			588	5,201
5,200.550	1 EA						1,431.29	2,098.76	1,082.50			588.00	5,200.55

Page 5

13:24

05/09/2024

	Milestone Contractors, L.P. 4755 West Arlington Rd. Bloomington, IN 47404 Phone: (812) 330-2037 Fax: (812) 330-2118	PCO Pricing	Sheet			May 7, 0004	
	www.milestonelp.com			Da	te:	May 7, 2024	
	www.mnestonerp.com			Page	es: 1		
To:	HWC Engineering		Project:	R-41892			
	Attn: Mr. Larry Deckard						
			Description:	CUT AND C	AP LATERA	LS	
			•				
Est. No.							
ESI. NO.			Ref:				
			Qty:	+			
Labor:	rom Estimate Sheet:					\$ 1,	431.00
Total Labor Cost II	OII Estimate Sheet.					Ψ 1,	431.00
Equipment:					Labor Subtotal	\$ 1,	431.00
	ost from Estimate Sheet:					\$ 2,	099.00
Material:				Equi	pment Subtotal	\$ 2,	099.00
	t from Estimate Sheet:					\$ 1,	083.00
							002.00
Trucking				M	aterial Subtotal	\$ 1,	083.00
Total Trucking cos	t from Attached Sheets:					\$	588.00
Trucking				Tr	acking Subtotal	\$	588.00
				- 11	icking Subtotal	Ψ .	300.00
<u>Subcontractor</u>							
Total Trucking cos	t from Attached Sheets:					\$	-
				Subcon	ractor Subtotal	\$	_
					Subtotal	\$ 5	,201.00
				D 1/550/		_	
				Bond (.75% ra Labor Marl			42.91 286.20
			Ec	quipment Marl			251.88
				Material Marl			129.96
				Trucking Marl			129.96
			Sut	ocontract Marl	Total		- 041.91
					Unit Price	\$ 6,	041.91
ANY ITEM NO	T SPECIFICALLY STATED	⊥ ABOVE SHALL BE CON	SIDERED N	OT INCLUE	ED IN OUR	PROPOSAL.	
	PLEASE CALL FOR CL	ARIFICATIONS OR IF A					
Signature repre	sents acceptance of this Propos	al.	1				
Signed:							
Date:	May 7, 2024						
Terms:	Upon Receipt						
Submitted By:		Approved By:				D-4-	
	THOMAS GOTT	Printed:				Date	
						Date	



CONTRACT NO.	R-4189	92		DATE OF S	UBMISSION	May 7, 2024					
PROJECT DESCRII		s).)	CUT IN TEE W	YE AT MAIN							
CHANGE ORDER DESCRIPTION	REQUEST	SUMMARY	ADDED INTO	N TEE WYE AT MAIN D INTO CONSTRUCTION CHANGE #2. ere to enter text. scription on page 2. CHANGE ORDER TYPE 104.03 Extra Work							
PROPOSED SOLU	TION SUM	1MARY	Click here to ente	er text.							
NOTE: Upon reques	st from Eng	ineer, enter de	tailed description c	on page 2.							
ONSET DATE OF CH	HANGE	April	29, 2024	CHANGE ORDER TYPE	104	4.03 Extra Work					
PROPOSED COST	COST				\$	6,660.51					
		•		•	Attach a separate	e sheet of unit price items					
CHECK APPROPRI	ATE BOXE	S PER APPRO	PRIATE BASIS OF	COST CHANGE:							
☐ 109.03 Altere	d Quantiti	es 🗵 109.0	05(a) Agreed Pric	e 🔲 109.05(b) Force A	Account 🗆 1	09.05.02 Delay Costs					
PROPOSED COST	CHANGE I	NCLUDES:	☐ Labor ☐ Mate	rial □ Equipment □	Lease Agreem	ent 🛛 Subcontractor					
TIME ADJUSTM	<u>ENT</u>	IN	ICREASE / (DECR	EASE):	(work days)	.4					
CHECK APPROPR	IATE BOX	ES PER APPRO	OPRIATE BASIS O	F TIME CHANGE:							
⊠ 108.08(a) Excusab	le, Non-Com	pensable	☐ 108.08(b) Excus	sable, Compens	sable					
NOTE: If Co i	npensable,	attach details	based on 109.05.2	(a) Allowable Delay Costs.							
SUPPLEMEN Additional informati		IFORMAT	ΓΙΟΝ								
CHANGE ORDER O	RIGINATIO	N:		⊠ INDOT/LPA	□ Co	ntractor					
DOCUMENTS AFFE	CTED:										
☐ Contract Spec	ifications (ref. doc name/	'no.) Click	here to enter text.							
☐ Contract Plan	s (ref. doc	name/no.)	Click	here to enter text.							
CHANGE ORDER A	FFECTS DBE	PARTICIPATIO	ON: □ yes	s ⊠ no (if yes, attach de	tails)						

CHANGE	UDUED	REQUEST	

R-41892

UPON WRITTEN REQUEST FROM THE ENGINEER, PROVIDE ADDITIONAL DETAIL

DATE RECEIVED REQUEST FOR ADDITIONAL DETAIL

SUBMITTAL DATE OF ADDITIONAL DETAIL

[Select Date]

DETAILED DESCRIPTION / JUSTIFICATION:

(Include location(s), actions of contractor, owner, and other stakeholders, key events and related cause(s), discoveries, discussions, meetings, and effect on the contract if no action is taken. Also include references to key documents attached or available to support this change order request.)

CONSTRUCTION CHANGE #2. ADDED NEW TEE WYE AT MAIN FOR LATERAL

PROPOSED SOLUTION - ADDITIONAL DETAILS:

(Include proposed scope of work, means & methods, materials, equipment, utility relocation required, subcontracted scope and the effect on the contract schedule. Also include references to attached documents including, but not limited to, sketches, calculations, photos, material information, and submittals and meeting minutes.)

Click here to enter text.		

SIGNATURE

Contractor:		
Name: (print) THOMAS GOTT	THOMAS GOTT	
(signature)	THOMAS GOTT	Date:5/7/24
THOMAS GOTT		
NOTE: The Contractor should retain a	signed copy of this document for record.	

CONTRACT NO.

Click here to enter text.

ATTACHMENT: UNIT PRICE ITEMS DETAIL

Milestone Contractors, L.P.

B20537-PRO-2 R-41892-B CONSTRUCTION CHANGE 2

05/09/2024 **Cost Report** Foster, Brent

Page 6

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Quantity Unit Activity Description Unit Equip-Sub-

Resource Pcs Cost Material Supplies Contract Trucking Total Labor ment

BID ITEM = SCHEDULE: 100 Land Item

Description = CUT IN NEW WYE AT MAIN Unit = EA Takeoff Quan: 1.000 Engr Quan: 1.000

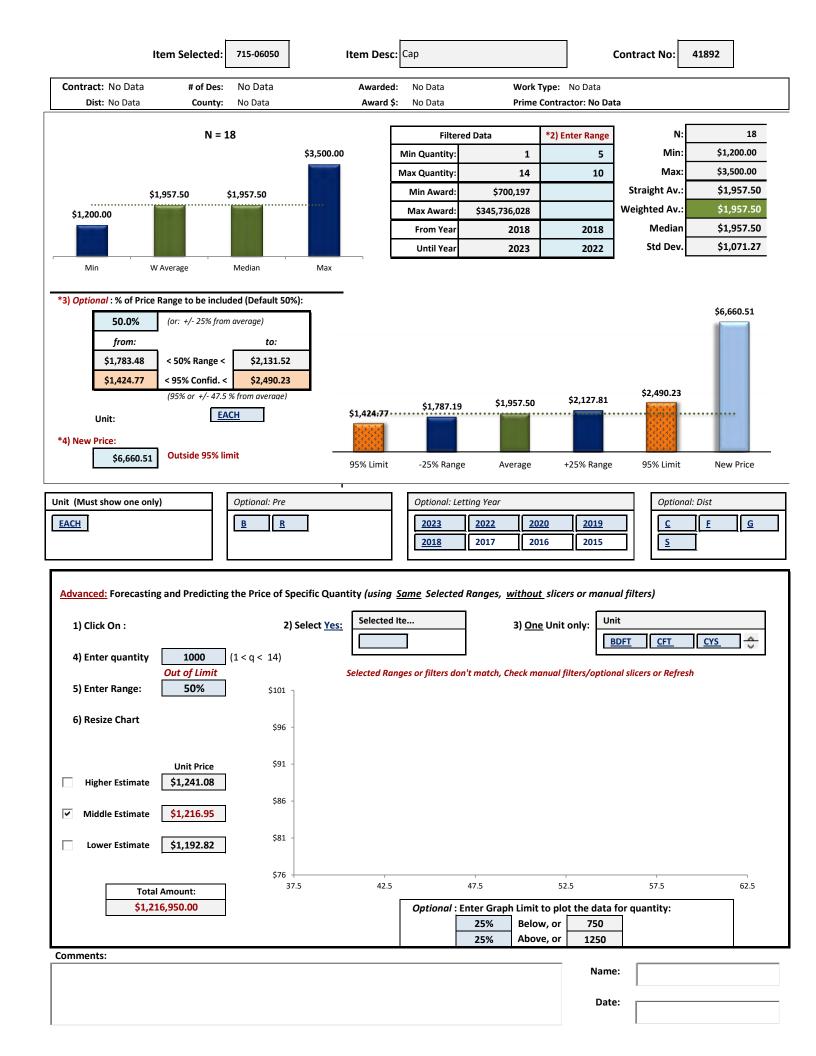
13	SANITARY CUT IN NEW	WYE		Qu	ian: 1	.00 EA	Hrs/Shft:	10.00	Cal: 510	WC: 1			
													**Unreviewed
BLANK	(Mod) Blank Crew		4	1.00 CH	Prod:	0.4000 S		Lab Pcs:	5.10	Eqp Pcs:	2.00		
2845	6 IN 45	1.00	1.00 EA		31.930				32				32
2B08	#11 STONE	1.00	10.00 TON		15.250				153				153
2FERNCO	8IN FERCO	1.00	2.00 EA		90.780				182				182
2TWYE	8X6 T WYE	1.00	1.00 EA		176.050				176				176
4HH	HYDRO EX SUB	1.00	4.00 HR		300.000						1,200		1,200
5103	Haul Exc (HR)	1.00	4.00 HR		132.000							528	528
520411	Haul Agg (TON) #11	1.00	10.00 TON		6.000							60	60
8EX3	Excavator - Large Cat	1.00	4.00 HR		177.620			710					710
8EXHAM	==> 330 HAMMER	1.00	4.00 HR		223.650			895					895
8LO1	Loader Rubber Tired 10	1.00	4.00 HR		123.420			494					494
HSUP41-81	Hourly Superintendent 41/8	1.10	4.40 MH		40.650		338						338
LAB41-81	laborers 41/81	2.00	8.00 MH		31.740		525						525
OPR841	operator841	2.00	8.00 MH		34.850		568						568
\$5,860.09	20.4000 MH/EA		20.4000MH		[782.74]		1,431	2,099	542		1,200	588	5,860
0.4000 Si	hifts * 2.5000 U	n/Shift	0.0490	Unit/MH			1,431.29	2,098.76	542.04		1,200.00	588.00	5,860.09
====> Item	Totals: 13 - 0	CUT IN N	EW WYE AT MAI	I N		-							
\$5,860.09	20.4000 MH/EA		20.40MH		[782.74]		1,431	2,099	542		1,200	588	5,860
5,860.090	1 EA				-		1,431.29	2,098.76	542.04		1,200.00	588.00	5,860.09

 $BID\ ITEM = 14$ Land Item SCHEDULE: 1 100

Description = SANITARY MANHOLE REMOVE Unit = EA Takeoff Quan: 1.000 Engr Quan: 1.000

14	SANITARY MANHOLE R	EMOVE W	TH BYPASS P	PUMP	Quan	ı :	1.00 EA	Hrs/Shft: 10.0	0 Cal: 51	10 WC: 1			
													**Unreviewed
BLANK	(Mod) Blank Crew			8.00	CH	Prod:	0.8000 S	Lab Pcs	: 5.10	Eqp Pcs:	2.00		
2B08	#11 STONE	1.00	10.00 TON			15.250			153	1			153
2PUMPRENT	6 IN BYPASS PUMP REN	1.00	1.00 LS		2,	400.000			2,400)			2,400
5103	Haul Exc (HR)	1.00	8.00 HR			132.000						1,056	1,056
520411	Haul Agg (TON) #11	1.00	10.00 TON			6.000						60	60
8EX3	Excavator - Large Cat	1.00	8.00 HR			177.620		1,4	121				1,421
8EXHAM	==> 330 HAMMER	1.00	8.00 HR			223.650		1,7	789				1,789

	Milestone Contractors, L.P. 4755 West Arlington Rd. Bloomington, IN 47404 Phone: (812) 330-2037 Fax: (812) 330-2118	PCO Pricing	Sheet					
					Date:		May 7, 202	24
	www.milestonelp.com			F	ages:	1		
To:	HWC Engineering		Project:	R-41892				
	Attn: Mr. Larry Deckard							
			Description:	NEW TE	E WYE	E AT MAII	N	
			,					
Est No.								
Est. No.			Ref:					
			Oty:	1.00	EA			
Labor: Total Labor Cost fr	om Estimate Sheet:						\$	1,431.00
Total Eacor Cost II	om Estimate Silecti)	1,101.00
Equipment:					Lab	or Subtotal	\$	1,431.00
	ost from Estimate Sheet:						\$	2,099.00
Madadal					Equipme	ent Subtotal	\$	2,099.00
Material: Total Material Cost	from Estimate Sheet:						\$	542.00
T1-1					Mater	ial Subtotal	\$	542.00
Trucking Total Trucking cost	t from Attached Sheets:						\$	588.00
Trucking					m 1.	0.11	¢	£00.00
					Trucki	ng Subtotal	\$	588.00
Subcontractor								
Total Trucking cost	from Attached Sheets:						\$	1,200.00
				Su	bcontrac	tor Subtotal	\$	1,200.00
					ı	Subtotal	\$	5,860.00
				D 1 (75	0/(-)	10%	\$	40.25
				Bond (.75 Labor I		20%	\$	48.35 286.20
				quipment l		12%	\$	251.88
			_	Material I		12%	\$	65.04
				Frucking I Scontract I			\$	65.04 84.00
			240			<u>Total</u>	\$	6,660.51
						Jnit Price	\$	6,660.51
						mt Price	3	0,000.51
ANY ITEM NO	T SPECIFICALLY STATED A PLEASE CALL FOR CL	ABOVE SHALL BE CON ARIFICATIONS OR IF A	SIDERED N DDITIONA	OT INCI L PRICI	LUDED NG IS I	IN OUR REQUEST	PROPOSAL TED.	10
Signature repre	sents acceptance of this Propos	al.						
Signed:								
Signeu.								
Date:	May 7, 2024							
Terms:	Upon Receipt							
Submitted By:		Approved By:		1		I		
	THOMAS GOTT						Da	ate
		Printed:					רי	ate
		l	<u> </u>				L Da	ale.



CONTRACT NO.	R-4189)2			DATE	OF SUB	BMISSION	May	y 7, 2024	
PROJECT DESCRII		s).)	8IN VALVE	ES						
CHANGE ORDER DESCRIPTION	REQUEST	SUMMARY	ADDED IN	то со	NSTRUCTION (CHANGE	E #2.			
PROPOSED SOLU	TION SUM	1MARY	Click here to	o enter to	ext.					
NOTE: Upon reques	st from Eng	ineer, enter de	tailed descript	ed description on page 2.						
ONSET DATE OF CH	IANGE	April	29, 2024	CHANGE ORDER TYPE 104.03 Extra Work						
PROPOSED	COST		E ADJUS				s	15,626.6	54	
COST		CC	JST INCREAS	DE / (DE	CREASE).		Ą	15,020.0	J 4	
The cost adjustment shall include lump sum and/or estimated totaled unit-priced item costs. Attach a separate sheet of unit pri including item description, unit of measurement, estimated quantity and unit price. CHECK APPROPRIATE BOXES PER APPROPRIATE BASIS OF COST CHANGE: 109.03 Altered Quantities 109.05(a) Agreed Price 109.05(b) Force Account 109.05.02 Delay PROPOSED COST CHANGE INCLUDES: Labor Material Equipment Lease Agreement Subco							Delay Costs	5		
TIME ADJUSTM	<u>ENT</u>	IN	ICREASE / (D	ECREA	SE):	(\	work days)	•	.4	
CHECK APPROPR	IATE BOX	ES PER APPRO	OPRIATE BAS	SIS OF T	IME CHANGE:					
⊠ 108.08(a) Excusab	ole, Non-Comp	pensable		□ 108.08(b) E	Excusab	le, Compens	able		
	-	•		.05.2(a)	Allowable Delay (
SUPPLEMEN Additional informati		IFORMAT	ΓΙΟΝ							
CHANGE ORDER O	RIGINATIO	N:		Σ	INDOT / LPA		☐ Cor	ntractor		
DOCUMENTS AFFE	CTED:									
☐ Contract Spec	ifications (ı	ref. doc name/	/no.)	Click her	e to enter text.					
☐ Contract Plan	s (ref. doc	name/no.)	(Click her	e to enter text.					
CHANGE ORDER A	FECTS DRF	PARTICIPATIO	ON:	Jves 5	no lifves atta	ch detail	c)			

CHANGE ORDER REQUEST FORM					
	CHANGE	ORDER	REOL	JEST	FORM

R-41892

UPON WRITTEN REQUEST FROM THE ENGINEER, PROVIDE ADDITIONAL DETAIL

DATE RECEIVED REQUEST FOR ADDITIONAL DETAIL

[Select Date]

SUBMITTAL DATE OF ADDITIONAL DETAIL

[Select Date]

DETAILED DESCRIPTION / JUSTIFICATION:

(Include location(s), actions of contractor, owner, and other stakeholders, key events and related cause(s), discoveries, discussions, meetings, and effect on the contract if no action is taken. Also include references to key documents attached or available to support this change order request.)

CONSTRUCTION CHANGE #2. ADDED ADDITIONAL VALVES 8IN

PROPOSED SOLUTION – ADDITIONAL DETAILS:

(Include proposed scope of work, means & methods, materials, equipment, utility relocation required, subcontracted scope and the effect on the contract schedule. Also include references to attached documents including, but not limited to, sketches, calculations, photos, material information, and submittals and meeting minutes.)

Click here to enter text.		

SIGNATURE

Contractor:		
Name: (print) THOMAS GOTT	THOMAS GOTT	
(signature)	THOMAS GOTT	Date:5/7/24
THOMAS GOTT		
NOTE: The Contractor should retain a	signed copy of this document for record.	

CONTRACT NO.

Click here to enter text.

ATTACHMENT: UNIT PRICE ITEMS DETAIL

Milestone Contractors, L.P.

B20537-PRO-2 R-41892-B CONSTRUCTION CHANGE 2

05/09/2024 Cost Report Foster, Brent

Page 7

13:24

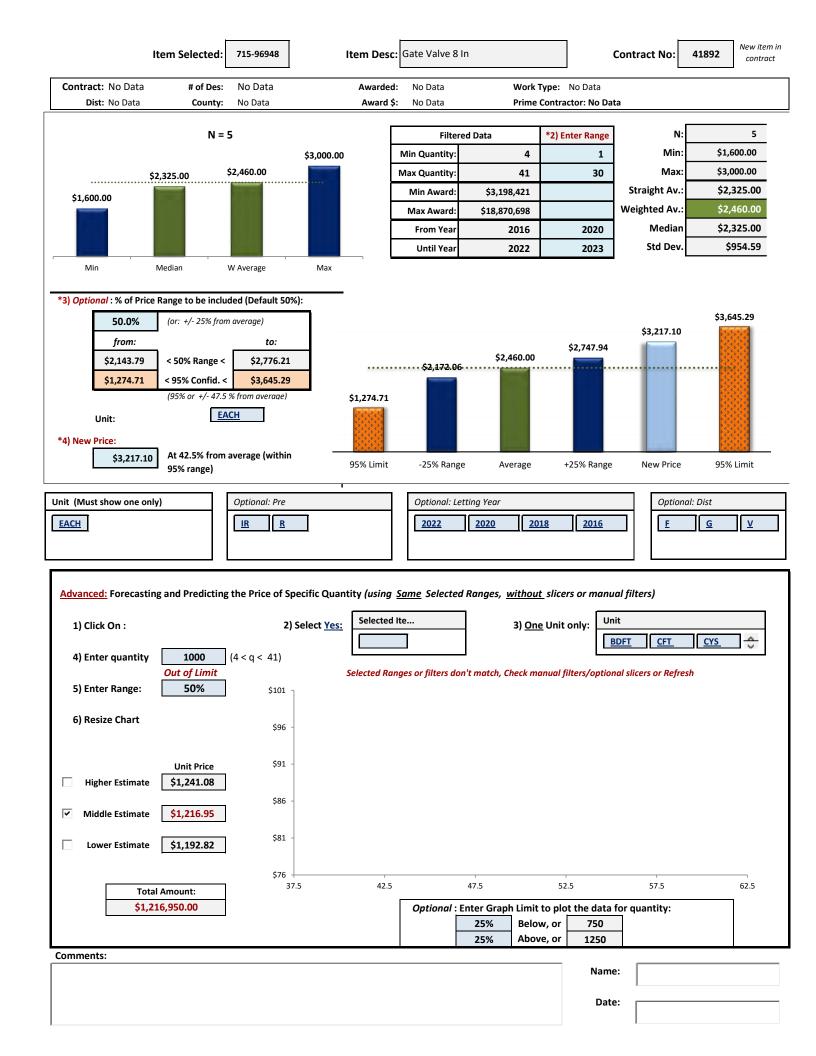
Activity Resource	Description	Pcs	Quantity Unit	Unit Cost	Labor	Equip- ment	Material Supplies	Sub- Contract Trucking	Total
BID ITEM = Description =	14 SANITARY MANHOLE REMOVI	Ξ	Land Item	SCHEDULE: 1 Unit = EA	100 Takeoff Quan:	1.0	000 Engr Quan:	1.000	
8LO1	Loader Rubber Tired 10	1.00	8.00 HR	123.420		987			987
HSUP41-81	Hourly Superintendent 41/8	1.10	8.80 MH	40.650	677				677
LAB41-81	laborers 41/81	2.00	16.00 MH	31.740	1,050				1,050
OPR841	operator841	2.00	16.00 MH	34.850	1,136				1,136
\$10,728.58	40.8000 MH/EA		40.8000MH	[1565.47]	2,863	4,198	2,553	1,116	10,730
0.8000 Shi	fts * 1.2500 U	n/Shift	0.0245	Unit/MH	2,862.56	4,197.52	2,552.50	1,116.00	10,728.58
====> Item T	otals: 14 - S	SANITAR	Y MANHOLE REM	OVE	-				
\$10,728.58	40.8000 MH/EA		40.80MH	[1565.47]	2,863	4,198	2,553	1,116	10,729
10,728.580	1 EA				2,862.56	4,197.52	2,552.50	1,116.00	10,728.58

BID ITEM = 15Land Item SCHEDULE: 1 100

Description = 8 IN VALVE Unit = Takeoff Quan: Engr Quan: EA 4.000 4.000

15	8 IN VALVE		(Quan: 4.	.00 EA	Hrs/Shft: 1	10.00	Cal: 510	WC: 1			
												**Unreviewed
BLANK	(Mod) Blank Crew		4.00 CH	Prod:	0.4000 S	Lab	Pcs:	5.10	Eqp Pcs:	2.00		
28INVALVE	8 IN VALVE	1.00 4.0	EA	2,043.780				8,175				8,175
2VALVEBOX	VALVE BOX	1.00 4.0	EA	158.810				635				635
5103	Haul Exc (HR)	1.00 4.0	HR	132.000							528	528
8EX3	Excavator - Large Cat	1.00 4.0	HR	177.620			710					710
8EXHAM	==> 330 HAMMER	1.00 4.0	HR	223.650			895					895
8LO1	Loader Rubber Tired 10	1.00 4.0	HR	123.420			494					494
HSUP41-81	Hourly Superintendent 41/8	1.10 4.4	MH	40.650		338						338
LAB41-81	laborers 41/81	2.00 8.0	MH	31.740		525						525
OPR841	operator841	2.00 8.0	MH	34.850		568						568
\$12,868.41	5.1000 MH/EA	20.4000	ΜН	[195.685]		1,431	2,099	8,810			528	12,868
0.4000 Shif	ts * 10.0000 U	n/Shift	0.1961 Unit/M	Н		357.82	524.69	2,202.59			132.00	3,217.10
====> Item Te	otals: 15 - 8	8 IN VALVE			-							
\$12,868.41	5.1000 MH/EA	20.40	ИΗ	[195.685]		1,431	2,099	8,810			528	12,868
3,217.103	4 EA					357.82	524.69	2,202.59			132.00	3,217.10

	Milestone Contractors, L.P. 4755 West Arlington Rd. Bloomington, IN 47404 Phone: (812) 330-2037 Fax: (812) 330-2118	PCO Pricing	Sheet				
	www.milestonelp.com				Date:		May 7, 2024
	www.mnestonerp.com			F	Pages:	1	
To	HWC Engineering		Project	R-41892			
10.	Attn: Mr. Larry Deckard		110ject.	K 41072			
			D : 4:	O" X/AT X	/EC		
			Description:	8 VALV	ES		
					1		
Est. No.			Ref:				
			Qty:	<u> </u>	EA		
Labor:	Estimata Chaste						\$ 1,431.00
Total Labor Cost fr	om Estimate Sneet:						\$ 1,431.00
Equipment:					Lab	or Subtotal	\$ 1,431.00
Equipment: Total Equipment C	ost from Estimate Sheet:						\$ 2,099.00
						. 6 2	¢ 2,000,00
Material:					Equipme	ent Subtotal	\$ 2,099.00
Total Material Cost	from Estimate Sheet:						\$ 8,810.00
					Mater	ial Subtotal	\$ 8,810.00
Trucking					TVILLET	iai Subtotai	φ 0,010.00
Total Trucking cost Trucking	from Attached Sheets:						\$ 528.00
Trucking					Trucki	ng Subtotal	\$ 528.00
	T	T	ı	T			
Subcontractor Total Trucking cost	from Attached Sheets:						\$ -
				Su	bcontract	or Subtotal	\$ -
						Subtotal	\$ 12,868.00
							,
				Bond (.75		10%	
			Ec	Labor I uipment l	Markup Markup	20% 12%	\$ 286.20 \$ 251.88
				Material l	Markup	12%	\$ 1,057.20
				Frucking locontract l		12% 7%	
			Sut	Contract	viaikup	Total	
					<u>_ </u>	Jnit Price	\$ 3,906.66
ANY ITEM NO	T SPECIFICALLY STATED A	ABOVE SHALL BE CON	SIDERED N	OT INC	LUDED	IN OUR	PROPOSAL.
G: 4	PLEASE CALL FOR CL. sents acceptance of this Propos		DDITIONA	L PRICI	NG IS I	REQUEST	TED.
Signature repre	sems acceptance of this Propos	aı.					
Signed:							
Date:	May 7, 2024						
Terms:	Upon Receipt						
Submitted By:		Approved By:		1			
, , , , , , , , , , , , , , , , , , ,	THOMAS GOTT						Date
		Printed:					Date
		I	1				Date



CONTRACT NO.	R-4189	92		DATE OF S	UBMISSION	May 7, 2024						
PROJECT DESCRII		(s).)	12IN VALVES	N VALVES								
CHANGE ORDER DESCRIPTION	REQUEST	SUMMARY	ADDED INTO	DDED INTO CONSTRUCTION CHANGE #2.								
PROPOSED SOLU	TION SUM	IMARY	Click here to ent	Click here to enter text.								
NOTE: Upon reques	st from Eng	ineer, enter de	tailed description	on page 2.								
ONSET DATE OF CH	HANGE	April	29, 2024	CHANGE ORDER TYPE	104	.03 Extra Work						
PROPOSED COST	COST		E ADJUSTN OST INCREASE / (\$	11,253.54						
					_							
CHECK APPROPRI 109.03 Altere	otion, unit of ATE BOXE d Quantition	f measurement S PER APPRO es ⊠ 109.0	, estimated quantit PRIATE BASIS OI 05(a) Agreed Pric		.ccount 🗆 10	09.05.02 Delay Costs						
TIME ADJUSTM	<u>ENT</u>	IN	ICREASE / (DECR	EASE):	(work days)	.2						
CHECK APPROPR	IATE BOX	ES PER APPRO	OPRIATE BASIS C	F TIME CHANGE:								
•	•	ole, Non-Comp attach details		\Box 108.08(b) Excus $2(a)$ Allowable Delay Costs.	able, Compens	able						
SUPPLEMEN Additional informati		IFORMAT	ΓΙΟΝ									
CHANGE ORDER O	RIGINATIO	N:		⊠ INDOT/LPA	☐ Cor	ntractor						
DOCUMENTS AFFE	CTED:											
☐ Contract Spec	ifications (ı	ref. doc name/	/no.)	here to enter text.								
☐ Contract Plan	s (ref. doc	name/no.)	Click	here to enter text.								
CHANGE ORDER A	FFECTS DBE	PARTICIPATIO	ON: □ ve	s ⊠ no (if yes, attach det	tails)							

R-41892

UPON WRITTEN REQUEST FROM THE ENGINEER, PROVIDE ADDITIONAL DETAIL

DATE RECEIVED REQUEST FOR ADDITIONAL DETAIL

[Select Date]

SUBMITTAL DATE OF ADDITIONAL DETAIL

[Select Date]

DETAILED DESCRIPTION / JUSTIFICATION:

(Include location(s), actions of contractor, owner, and other stakeholders, key events and related cause(s), discoveries, discussions, meetings, and effect on the contract if no action is taken. Also include references to key documents attached or available to support this change order request.)

CONSTRUCTION CHANGE #2. ADDED ADDITIONAL VALVES

PROPOSED SOLUTION - ADDITIONAL DETAILS:

(Include proposed scope of work, means & methods, materials, equipment, utility relocation required, subcontracted scope and the effect on the contract schedule. Also include references to attached documents including, but not limited to, sketches, calculations, photos, material information, and submittals and meeting minutes.)

Click here to enter text.		

SIGNATURE

Contractor:		
Name: (print) THOMAS GOTT	THOMAS GOTT	
(signature)	THOMAS GOTT	Date:5/7/24
THOMAS GOTT		
NOTE: The Contractor should retain a s	signed copy of this document for record.	

CONTRACT NO.

Click here to enter text.

ATTACHMENT: UNIT PRICE ITEMS DETAIL

Milestone Contractors, L.P.

B20537-PRO-2 R-41892-B CONSTRUCTION CHANGE 2

05/09/2024 **Cost Report** Foster, Brent

Page 8

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Activity Description Unit Equip-Sub-

Quantity Unit Resource Pcs Cost Material Supplies Contract Trucking Labor Total ment

BID ITEM = SCHEDULE: 100 Land Item

Description = 6 IN VALVE Unit = EA Takeoff Quan: 3.000 Engr Quan: 3.000

16	6 IN VALVE			Qua	an: 3	.00 EA	Hrs/Shft:	10.00	Cal: 510	WC: 1			
													**Unreviewed
BLANK	(Mod) Blank Crew			3.00 CH	Prod:	0.3000 S	L	ab Pcs:	5.10	Eqp Pcs:	2.00		
26INVALVE	6 IN VALVE	1.00	3.00 EA		1,239.810				3,719				3,719
2VALVEBOX	VALVE BOX	1.00	3.00 EA		158.810				476				476
5103	Haul Exc (HR)	1.00	3.00 HR		132.000							396	396
8EX3	Excavator - Large Cat	1.00	3.00 HR		177.620			533					533
8EXHAM	==> 330 HAMMER	1.00	3.00 HR		223.650			671					671
8LO1	Loader Rubber Tired 10	1.00	3.00 HR		123.420			370					370
HSUP41-81	Hourly Superintendent 41/8	1.10	3.30 MH		40.650		254						254
LAB41-81	laborers 41/81	2.00	6.00 MH		31.740		394						394
OPR841	operator841	2.00	6.00 MH		34.850		426						426
\$7,239.40	5.1000 MH/EA		15.3000MH]	195.683]		1,073	1,574	4,196			396	7,239
0.3000 Shif	ts * 10.0000 U	n/Shift	0.196	61 Unit/MH			357.82	524.69	1,398.62			132.00	2,413.13
====> Item T	otals: 16 - 6	S IN VALV	E.			-							
\$7,239.40	5.1000 MH/EA		15.30MH		[195.683]		1,073	1,574	4,196			396	7,239
2,413.133	3 EA						357.82	524.69	1,398.62			132.00	2,413.13

BID ITEM = 17 Land Item SCHEDULE: 100 1

Description = 12 IN VALVE Engr Quan: Unit = EA Takeoff Quan: 2.000 2.000

17	12 IN VALVE			(Quan: 2	2.00 EA	Hrs/Shft:	10.00	Cal: 510	WC: 1			
													**Unreviewed
BLANK	(Mod) Blank Crew			2.00 CF	Prod:	0.2000 S	La	ıb Pcs:	5.10	Eqp Pcs:	2.00		
212INVALVE	12 IN VALVE	1.00	2.00 EA		3,421.810				6,844				6,844
2VALVEBOX	VALVE BOX	1.00	2.00 EA		158.810				318				318
5103	Haul Exc (HR)	1.00	2.00 HR		132.000							264	264
8EX3	Excavator - Large Cat	1.00	2.00 HR		177.620			355					355
8EXHAM	==> 330 HAMMER	1.00	2.00 HR		223.650			447					447
8LO1	Loader Rubber Tired 10	1.00	2.00 HR		123.420			247					247
HSUP41-81	Hourly Superintendent 41/8	1.10	2.20 MH		40.650		169						169
LAB41-81	laborers 41/81	2.00	4.00 MH		31.740		262						262
OPR841	operator841	2.00	4.00 MH		34.850		284						284
\$9,190.26	5.1000 MH/EA		10.2000MH		[195.685]		716	1,049	7,161			264	9,190

Milestone Contractors, L.P. Page 9 B20537-PRO-2 R-41892-B CONSTRUCTION CHANGE 2 05/09/2024 13:24

Foster, Brent **Cost Report**

Activity Resource	Description	Pcs	Quantity Unit	Unit Cost	Labor	Equip- ment	Material Supplies	Sub- s Contract Trucking	Total
	17 IN VALVE * 10.0	000 Un/Shift	Land Item 0.1961	SCHEDULE: 1 Unit = EA Unit/MH	100 Takeoff Quan: 357.82		000 Engr Quan: 3,580.62	2.000 132.00	4,595.13
> Item Tota \$9,190.26 4,595.130		- 12 IN VALV		[195.685]	716 357.82	1,049 524.69	7,161 3,580.62	264 132.00	9,190 4,595.13
\$199,738.27	*** Report Totals ***	601.80	МН		42,223	53,922	51,127	39,350 13,116	199,738

>>> indicates Non Additive Activity

-----Report Notes:-----

The estimate was prepared with TAKEOFF Quantities.

This report shows TAKEOFF Quantities with the resources.

'Unreviewed' Activities are marked.

Bid Date: Owner: Engineering Firm:

Estimator-In-Charge:

JOB DOES NOT HAVE NOTES

[] in the Unit Cost Column = Labor Unit Cost Without Labor Burdens

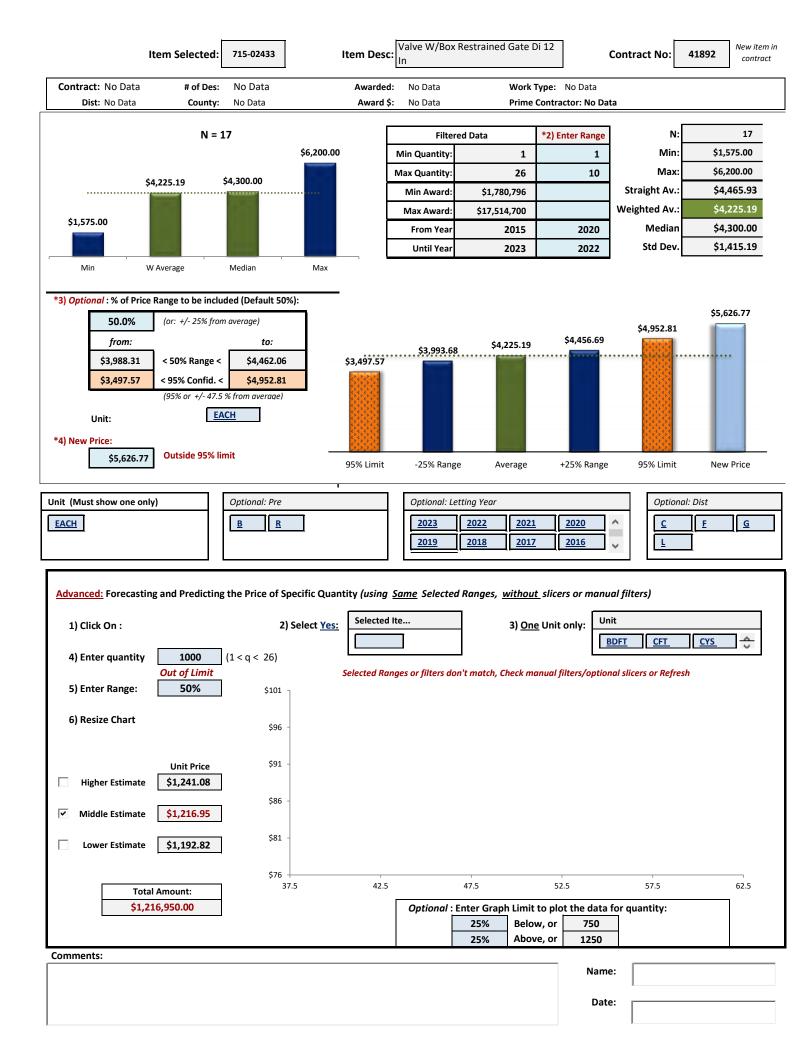
In equipment resources, rent % and EOE % not = 100% are represented as XXX%YYY where XXX=Rent% and YYY=EOE%

-----Calendar Codes-----

508 40 HR WEEK (5 X 8) 509 45 HR WEEK (5 X 9) 510 50 HR WEEK (5 X 10) (Default Calendar) 511 55 HR WEEK (5 X 11) 512 60 HR WEEK (5 X 12) 513 65 HR WEEK (5 X 13) 514 70 HR WEEK (5 X 14) 608 48 HR WEEK (6 X 8) 609 54 HR WEEK (6 X 9) 610 60 HR WEEK (6 X 10) 611 66 HR WEEK (6 X 11) 612 72 HR WEEK (6 X 12)

^{*} on units of MH indicate average labor unit cost was used rather than base rate.

	Milestone Contractors, L.P. 4755 West Arlington Rd. Bloomington, IN 47404 Phone: (812) 330-2037 Fax: (812) 330-2118	PCO Pricing	Sheet		Date:		May 7, 2024
	www.milestonelp.com						, <u> </u>
				F	Pages:	1	
To	HWC Engineering		Project	R-41892			
101	Attn: Mr. Larry Deckard		Trojecti	11072			
			D	12"			
			Description:	12 vaive	es		
T 4 N							
Est. No.			Ref:				
			Oty:	<u> </u>	ea		
Labor: Total Labor Cost fr	om Estimate Sheet:						\$ 716.00
			1	1	ļ	l .	
Equipment:					Lab	or Subtotal	\$ 716.00
Total Equipment Co	ost from Estimate Sheet:						\$ 1,049.00
Material:					Equipme	ent Subtotal	\$ 1,049.00
	from Estimate Sheet:						\$ 7,161.00
					Mater	ial Subtotal	\$ 7,161.00
Trucking					17111101	iai suototai	,
Total Trucking cost Trucking	from Attached Sheets:						\$ 264.00
					Trucki	ng Subtotal	\$ 264.00
Cub contractor		T	1				
Subcontractor Total Trucking cost	from Attached Sheets:						\$ -
				Su	hcontract	or Subtotal	\$ -
				54		Duotota.	Ψ
					1	Subtotal	\$ 9,190.00
				Bond (.75		10%	
			Fe			20% 12%	
				Material 1		12%	\$ 859.32
				Frucking locontract l		12% 7%	\$ 859.32 \$ -
			Sui	Contract	viaikup	<u>Total</u>	
					т	Init Duice	\$ 5,626.77
						Jnit Price	\$ 5,020.77
ANY ITEM NO	T SPECIFICALLY STATED A PLEASE CALL FOR CL	ABOVE SHALL BE CON	SIDERED N	OT INC	LUDED	IN OUR	PROPOSAL.
Signature repre	Sents acceptance of this Propos		AUDITIONA	L PKICI	NG 18 I	CEQUES	LED.
	10000						
Signed:							
Date:	May 7, 2024						
Terms:	Upon Receipt						
Submitted By:		Approved By:					
Junimen By.	THOMAS GOTT						Date
		Printed:					Date
			I				Dale



CONTRACT NO.	R-4189)2	DATE OF SUBMISSION			May 20, 2024				
PROJECT DESCRIPTION (route / intersection / bridge no(s).)			BY-PASS PUMPING							
CHANGE ORDER REQUEST SUMMARY DESCRIPTION		CONSTRUCTION CHANGE #2 SANITARY REMOVAL								
PROPOSED SOLUTION SUMMARY		1MARY	Click here to enter text.							
NOTE: Upon reques	st from Eng	ineer, enter de	tailed description or	n page 2.						
ONSET DATE OF CHANGE A		April	I 15, 2024 CHANGE ORDER TYPE			104.03 Extra Work				
<u>COST</u>			OST INCREASE / (D		\$	\$6,855.73				
The cost adjustment shall include lump sum and/or estimated totaled unit-priced item costs. Attach a separate sheet of unit price items including item description, unit of measurement, estimated quantity and unit price. CHECK APPROPRIATE BOXES PER APPROPRIATE BASIS OF COST CHANGE:										
☐ 109.03 Altered			D5(a) Agreed Price		count \Box 10	09 05 02 Delay Costs				
				ial Equipment Le		•				
TIME ADJUSTM	<u>ENT</u>	IN	ICREASE / (DECRE	ASE): (work days)	Click here to enter text.				
			OPRIATE BASIS OF							
	•	le, Non-Comp attach details		☐ 108.08(b) Excusable (a) Allowable Delay Costs.	ole, Compensa	able				

CHANGE ORDER REQUEST FORM

SUPPLEMENTAL INFORMATION

Additional information.

CONTRACT NO.

Additional information.		
CHANGE ORDER ORIGINATION:	☑ INDOT / LPA	☐ Contractor
DOCUMENTS AFFECTED:		
☐ Contract Specifications (ref. doc name/no.)	Click here to enter text.	
☐ Contract Plans (ref. doc name/no.)	Click here to enter text.	
CHANGE ORDER AFFECTS DBE PARTICIPATION:	☐ yes ☒ no (if yes, attach deta	ils)

UPON WRITTEN REQUEST FROM THE ENGINEER, PROVIDE ADDITIONAL DETAIL

DATE RECEIVED REQUEST FOR ADDITIONAL DETAIL	[Select Date]	SUBMITTAL DATE OF ADDITIONAL DETAIL	[Select Date]
---	---------------	--	---------------

DETAILED DESCRIPTION / JUSTIFICATION:

R-41892

(Include location(s), actions of contractor, owner, and other stakeholders, key events and related cause(s), discoveries, discussions, meetings, and effect on the contract if no action is taken. Also include references to key documents attached or available to support this change order request.)

THIS IS ASSOCIATED WITH CONSTRUCTION CHANGE #2 THAT THIS PROJECT HAD

PROPOSED SOLUTION – ADDITIONAL DETAILS:

(Include proposed scope of work, means & methods, materials, equipment, utility relocation required, subcontracted scope and the effect on the contract schedule. Also include references to attached documents including, but not limited to, sketches, calculations, photos, material information, and submittals and meeting minutes.)

Click here to enter text.		

NOTE: The Contractor should retain a signed copy of this document for record.

CONTRACT NO. R-41892

ATTACHMENT: UNIT PRICE ITEMS DETAIL

Attach or paste a unit price item detail.

Milestone Contractors, L.P.

B20537-PRO-2 R-41892-B CONSTRUCTION CHANGE 2

05/20/2024 **Cost Report** Foster, Brent

Page 6

13:28

Quantity Unit Activity Description Unit Equip-Sub-

Resource Pcs Cost Material Supplies Contract Trucking Total Labor ment

BID ITEM = SCHEDULE: 100 Land Item

Description = CUT IN NEW WYE AT MAIN Unit = EA Takeoff Quan: 1.000 Engr Quan: 1.000

13	SANITARY CUT IN NEW	WYE		Qu	an: 1	.00 EA	Hrs/Shft:	10.00	Cal: 510	WC: 1			
													**Unreviewed
BLANK	(Mod) Blank Crew			4.00 CH	Prod:	0.4000 S		Lab Pcs:	5.10	Eqp Pcs:	2.00		
2845	6 IN 45	1.00	1.00 EA		31.930				32				32
2B08	#11 STONE	1.00	10.00 TON		15.250				153				153
2FERNCO	8IN FERCO	1.00	2.00 EA		90.780				182				182
2TWYE	8X6 T WYE	1.00	1.00 EA		176.050				176				176
4HH	HYDRO EX SUB	1.00	4.00 HR		300.000						1,200		1,200
5103	Haul Exc (HR)	1.00	4.00 HR		132.000							528	528
520411	Haul Agg (TON) #11	1.00	10.00 TON		6.000							60	60
8EX3	Excavator - Large Cat	1.00	4.00 HR		177.620			710					710
8EXHAM	==> 330 HAMMER	1.00	4.00 HR		223.650			895					895
8LO1	Loader Rubber Tired 10	1.00	4.00 HR		123.420			494					494
HSUP41-81	Hourly Superintendent 41/8	1.10	4.40 MH		40.650		338						338
LAB41-81	laborers 41/81	2.00	8.00 MH		31.740		525						525
OPR841	operator841	2.00	8.00 MH		34.850		568						568
\$5,860.09	20.4000 MH/EA		20.4000MH		[782.74]		1,431	2,099	542		1,200	588	5,860
0.4000 Shift	ts * 2.5000 U	n/Shift	0.049	0 Unit/MH			1,431.29	2,098.76	542.04		1,200.00	588.00	5,860.09
====> Item To	otals: 13 - 0	CUT IN N	EW WYE AT MA	AIN		-							
\$5,860.09	20.4000 MH/EA		20.40MH		[782.74]		1,431	2,099	542		1,200	588	5,860
5,860.090	1 EA						1,431.29	2,098.76	542.04		1,200.00	588.00	5,860.09

BID ITEM = 14 Land Item SCHEDULE: 1 100

Description = SANITARY BYPASS PUMPING Unit = EA Takeoff Quan: 1.000 Engr Quan: 1.000

14	SANITARY BYPASS PUM	IPING			Quan: 1	.00 EA	Hrs/Shft: 10.00	Cal: 510) WC: 1		
											**Unreviewed
BLANK	(Mod) Blank Crew			5.00 C	H Prod:	0.5000 S	Lab Pcs:	5.10	Eqp Pcs:	2.00	
2PUMPRENT	6 IN BYPASS PUMP REN	1.00	1.00 LS		2,400.000			2,400			2,400
8EX3	Excavator - Large Cat	1.00	5.00 HR		177.620		888				888
8LO1	Loader Rubber Tired 10	1.00	5.00 HR		123.420		617				617
HSUP41-81	Hourly Superintendent 41/8	1.10	5.50 MH		40.650		423				423
LAB41-81	laborers 41/81	2.00	10.00 MH		31.740		656				656
OPR841	operator841	2.00	10.00 MH		34.850		710				710

Activity

5,694.310

B20537-PRO-2 R-41892-B CONSTRUCTION CHANGE 2

Description

1 EA

05/20/2024 Foster, Brent Cost Report

Unit

Quantity

Unit Pcs ment Material Supplies Contract Trucking Resource Cost Labor Total BID ITEM = 14 Land Item SCHEDULE: 1 100 Description = SANITARY BYPASS PUMPING Unit = EA Takeoff Quan: 1.000 Engr Quan: 1.000 25.5000 MH/EA 25.5000MH [978.42] 1,789 1,505 2,400 5,694

Equip-

1,789.11 1,505.20 2,400.00

Sub-

0.5000 Shifts * 2.0000 Un/Shift 0.0392 Unit/MH 1,789.11 1,505.20 2,400.00 5,694.31 ====> Item Totals: 14 - SANITARY BYPASS PUMPING \$5,694.31 25.5000 MH/EA 25.50MH [978.42] 1,789 1,505 2,400 5,694

 $BID\ ITEM = 15$ Land Item SCHEDULE: 1 100

EA Engr Quan: 4.000 Description = 8 IN VALVE Unit = Takeoff Quan: 4.000

15	8 IN VALVE			Quan:	4.00 EA	Hrs/Shft:	10.00	Cal: 510	WC: 1			
												**Unreviewed
BLANK	(Mod) Blank Crew			4.00 CH Pr	od: 0.4000 S	L	ab Pcs:	5.10	Eqp Pcs:	2.00		
28INVALVE	8 IN VALVE	1.00	4.00 EA	2,043.78	0			8,175				8,175
2VALVEBOX	VALVE BOX	1.00	4.00 EA	158.81	0			635				635
5103	Haul Exc (HR)	1.00	4.00 HR	132.00	0						528	528
8EX3	Excavator - Large Cat	1.00	4.00 HR	177.62	0		710					710
8EXHAM	==> 330 HAMMER	1.00	4.00 HR	223.65	0		895					895
8LO1	Loader Rubber Tired 10	1.00	4.00 HR	123.42	.0		494					494
HSUP41-81	Hourly Superintendent 41/8	1.10	4.40 MH	40.65	0	338						338
LAB41-81	laborers 41/81	2.00	8.00 MH	31.74	.0	525						525
OPR841	operator841	2.00	8.00 MH	34.85	0	568						568
\$12,868.41	5.1000 MH/EA		20.4000MH	[195.685	1	1,431	2,099	8,810			528	12,868
0.4000 SI	hifts * 10.0000 U	n/Shift	0.196	1 Unit/MH		357.82	524.69	2,202.59			132.00	3,217.10
====> Item	Totals: 15 - 8	8 IN VALV	E									
\$12,868.41	5.1000 MH/EA		20.40MH	[195.68	5]	1,431	2,099	8,810			528	12,868
3,217.103	4 EA					357.82	524.69	2,202.59			132.00	3,217.10

BID ITEM = 16Land Item SCHEDULE: 1 100

Description = 6 IN VALVE Unit = EA Takeoff Quan: 3.000 Engr Quan: 3.000

6 IN VALVE Hrs/Shft: 10.00 Cal: 510 WC: 1 16 Quan: 3.00 EA

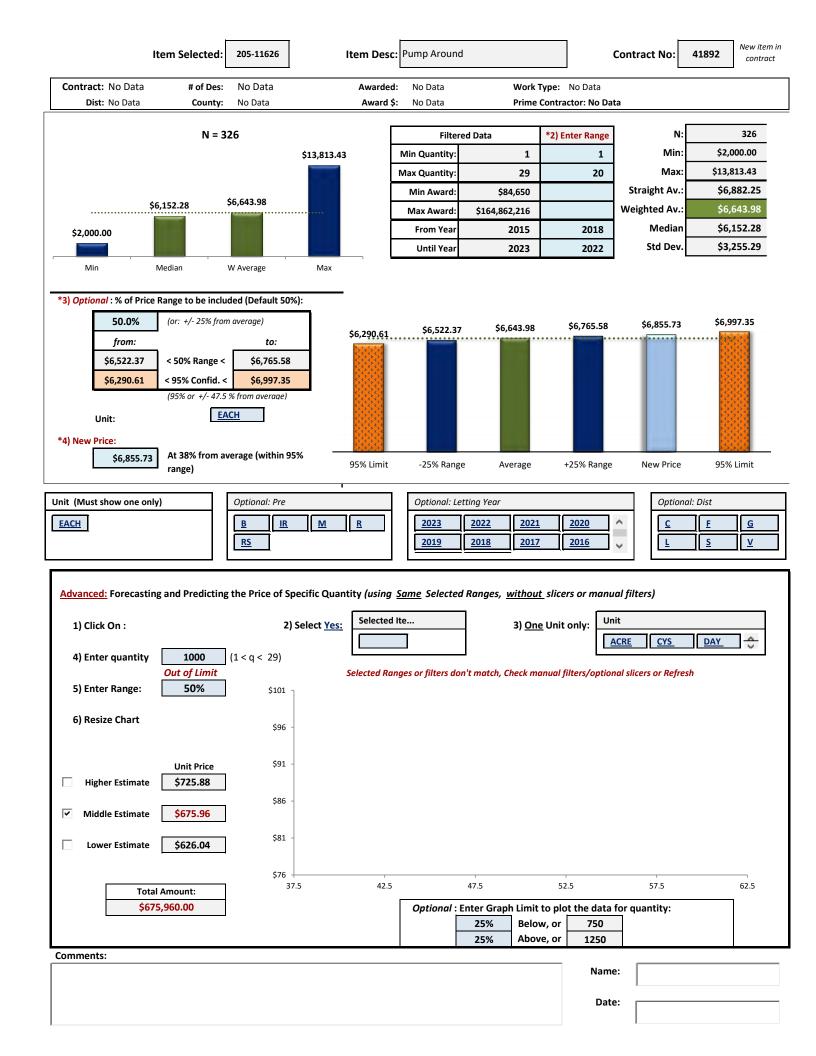
**Unreviewed

Page 7

13:28

5,694.31

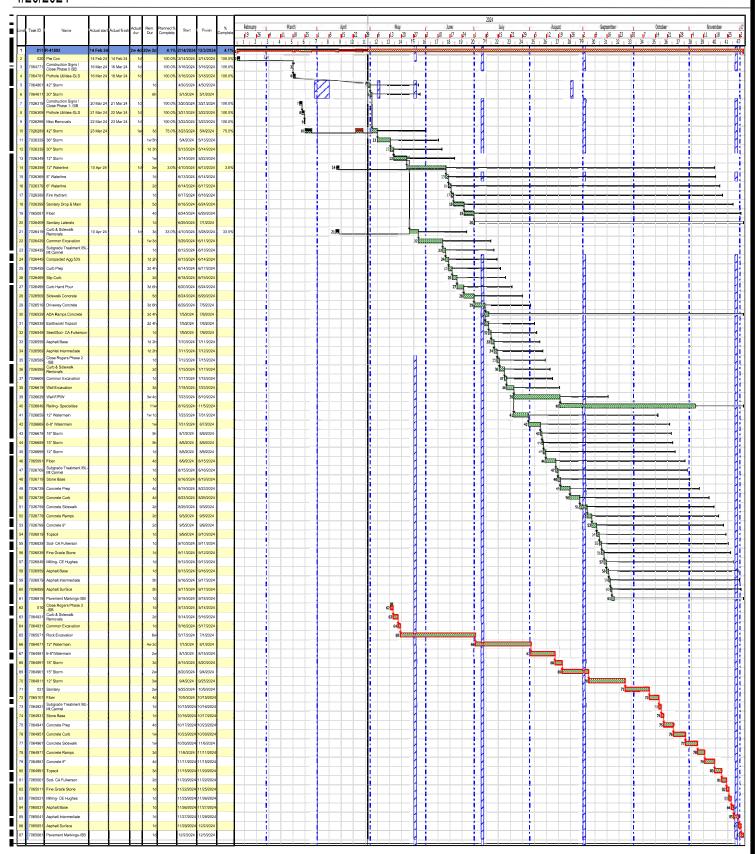
Est. No. Labor: Total Labor Cost from 1	WW.milestonelp.com WC Engineering ttn: Mr. Larry Deckard		Project: Description:	R-41892	Date:	1	May 7, 2024
Est. No. Labor: Total Labor Cost from 1	WC Engineering				Pages:	1	
Est. No. Labor: Total Labor Cost from 1							
Est. No. Labor: Total Labor Cost from 1				R-41892			
Est. No. Labor: Total Labor Cost from l	ttn: Mr. Larry Deckard		Description:				
Labor: Total Labor Cost from			Description:				
Labor: Total Labor Cost from			:	BYPASS	PUMP		
Labor: Total Labor Cost from						,	
Total Labor Cost from 1			Ref:		<u></u>		
Total Labor Cost from 1			Qty:	1.00	EA		
	Estimata Chaat:		!				\$ 1,789
	Estimate Sheet.		i	<u>i</u>	i		1,702
Equipment:			İ		Lab	or Subtotal	\$ 1,789.
Total Equipment Cost f	from Estimate Sheet:						\$ 1,505
			ļ		Equipme	ent Subtotal	\$ 1,505.
Material:	E-Li	······	·	 T		[
Total Material Cost from	om Estimate Sheet:			; : !			\$ 2,400.
				<u></u>	Mater	ial Subtotal	\$ 2,400.
Trucking Total Trucking cost from	om Attached Sheets:						\$
Trucking							
li		<u> </u>	i	<u>;</u>	Trucki	ng Subtotal	-
Subcontractor							
Total Trucking cost from	om Attached Sheets:		ļ				\$
				Su	bcontrac	tor Subtotal	\$ -
				:			
				 !		Subtotal	\$ 5,694
				Bond (.75		10%	\$ 46
			T.		Markup	20%	
				quipment Material		12% 12%	
				Trucking	Markup	12%	\$ 288.
			Su	bcontract	Markup	7% Total	\$ 6,855.
						-	
					Ţ	Jnit Price	\$ 6,855.
ANY ITEM NOT S	SPECIFICALLY STATED A	: BOVE SHALL BE CONSI	DERED NOT	INCLUI	DED IN	OUR PRO	OPOSAL.
	PLEASE CALL FOR CL	ARIFICATIONS OR IF A					
Signature represent	ts acceptance of this Proposal	•]]			
Signed:							
Date:	May 7, 2024						
	2						
Terms:	Upon Receipt						
Submitted By:		Approved By:		i	i	i	
TI	HOMAS GOTT	Printed:					Date
		Frinted:					



R-41892 1st Street Recon



4/26/2024



VECTREN (CENTERPOINT ENERGY) MOSTAFA KHALLAD PH: (765) 287-2150 Email: mostafa.khallad@centerpointenergy.com

JON EASTHAM 1800 W. 26TH ST. MUNCIE, IN. 47302 PH: (765) 287-2119

Email: publicproject@centerpointenergy.com

TRAFFIC SIGNALS:

CITY OF BLOOMINGTON JOE VANDEVENTER 1981 S. HENDERSON ST. BLOOMINGTON, IN. 47401 PH: (812) 349-3448 Email: vandevej@bloomington.in.gov SANITARY SEWER, STORM SEWER, WATER: CITY OF BLOOMINGTON UTILITIES JAMES HALL 600 E. MILLER DR. BLOOMINGTON, IN. 47402 PH: (812) 349-3657 24 HR PH: (812) 339-1444 Email: hallj@bloomington.in.gov

COMMUNICATION: AT&T - DISTRIBUTION JEREMY MOORE 4517 INDIANA BELL CT. BLOOMINGTON, IN 47408 PH: (812) 325-5780 Email: jx212v@att.com

COMCAST SCOTT TEMPLETON 1600 W. FOUNTAIN DR. BLOOMINGTON, IN. 47404 Email: scott_templeton@comcast.com

CROWN CASTLE CRAIG BROWN 800 W. OLIVER AVE. STE 1 INDIANAPOLIS, IN 46229 PH: (317) 819-4648 Email: craig.brown@crowncastle.com COMMUNICATION (CONT.): **EVERSTREAM BRIAN WOOLUMS** 342 MASSACHUSETTS AVE. INDIANAPOLIS, IN 46204 PH: (317) 519-9903 Email: bwoolums@everstream.net

SMITHVILLE TELE JOE BRYNIARSKI 1600 W. TEMPERANCE ST. ELLETTSVILLE, IN 47429 PH: (812) 935-2262 Email: joe.bryniarski@smithville.com

ZAYO FIBER SOLUTIONS WAYLON HIGGINS 9209 CASTLEGATE DR. INDIANAPOLIS, IN. 46256 PH: (765) 341-1199 Email: waylon.higgins@zayo.com

INDIANA UNIVERSITY MARK MENEFEE 820 N. WALNUT GROVE BLOOMINGTON, IN 47405 Email: mmenefee@indiana.edu

METRONET LORI KEMPER 3701 COMMUNICATIONS WAY EVANSVILLE, IN 47715 PH: (812) 213-1050 LORI.KEMPER@METRONET.COM

UNDERGROUND UTILITY LOCATIONS HOTLINE: 1-800-382-5544

		REVISIONS
SHEET NUMBER	DATE	REVISION NOTES
2	11/29/2023	Add Revision Table
3	11/29/2023	Edit Callouts
17	11/29/2023	Edit Note 7
18-20	11/29/2023	Update Tree Removal
21, 23-25	11/29/2023	Update Design of Sewers and Incidental Construction
26-30	11/29/2023	Update Curb Ramp Callouts
31-34	11/29/2023	Update Design and Labels
37-40	11/29/2023	Update Legend and Callouts
42-44	11/29/2023	Update Labels and Gas Line
45-49	11/29/2023	Add Maple Ramps, Adjust Elevations and Slopes
59, 61-63	11/29/2023	Update location of Erosion Control Measures
64-70	11/29/2023	Change Stamp and Signature of Engineer
71	11/29/2023	Update Signal design, Wire Callouts, and Notes
72-75	11/29/2023	Update Design and Labels
76-78	11/29/2023	Update Tables
84, 89, 91, 92, 97, 100, 101	11/29/2023	Update Cross Sections

82-A - 102-A	2/14/2024	Update Cross Sections, Replaces 82 - 102
75-1 - 75-2	2/13/2024	Add Street Name Signs
77-A	2/13/2024	Update Sheet Sign Table, Replaces 77

		$NI \cap $	
GEIV	IERAL		I ES

**	All Cut and Fill slopes shall be plain or mulch seeded except where Sodding is specified.
	Contraction Joints shall be placed at all manholes within sidewalk limits.
	Stop sign shall not be removed until the new one is at the job site and ready to install. Signs shall be visible to motorists at all times.
**	Sheet signs and Square posts shall not be ordered until the exact number of signs and length of each post have been determined upon field investigation.

** REPRESENTS GENERAL NOTES REQUIRED

All panel sign legends shall be demountable type as specified in the special provisions.

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(DEVICIONC
(REVISIONS

>			1121313	
>	SHEET NUMBER	DATE	REVISION NOTES	
>	2-B	4/23/2024	Revision Table, Index	
>	21-A	4/23/2024	Water Main Revised	
>	22-A	4/23/2024	Water Main Revised	
>	23-A	4/23/2024	Storm, Sanitary, Water & Rogers Intersection Revised	
>	25-A	4/19/2024	Storm, Sanitary, Water & College Intersection Revised	
(26-A	4/23/2024	Water Main Revised	
(27-A	4/19/2024	Water Service Revised	
>	28-A	4/23/2024	Profile, Storm, Water & Intersection Design Revised	
>	29-A	4/19/2024	Water Service Removed	
{	30-A	4/5/2024	Sanitary, Water & Storm Revised	
(31-A	4/23/2024	Design Change	
(32-A	4/23/2024	Design Change	
>	33-A	4/23/2024	Design Change	
(34-A	4/23/2024	Redesign Past Morton	
(38-A	4/12/2024	Rogers Intersection, Sidewalk & Utilities	
>	41-A	4/23/2024	Update Gas Line, Water Main & Labels	
>	42-A	4/23/2024	Update Gas Line, Water Main & Labels	
(43-A	4/19/2024	Update Gas Line, Water Main & Labels	
>	44-A	4/19/2024	Update Gas Line, Water Main & Labels	
	46-A	4/12/2024	Intersection Geometry, Storm Structures, Hydrant	
>	46-1	4/4/2024	New Sheet with Revised Design & Geometry	
(47-A	4/15/2024	Maple Ramp Design	
(48-A	3/26/2024	Storm & Sanitary Revised	
	49-A	4/12/2024	Revised Grading	
(52-A	4/10/2024	Revised Intersection	
(71-A	4/11/2024	Update Notes & Stations	
(75-1-A	4/16/2024	Edit Street Name Signs, Replaces 75-1	
>	75-2-A	4/16/2024	Edit Street Name Signs, Replaces 75-2	
(75-3	4/16/2024	New Sheet with Added Street Name Signs	
>	77-B	4/17/2024	Update Sheet Sign Table, Replaces 77-A	
>	78-A	4/19/2024	Rims, Rogers Intersection Structures, Water Main, Sanitary	

~~~~	DRAWING INDEX	~~~
NUMBER	DESCRIPTION	
1 2-B 3 - 4	Title Sheet Index And General Notes Typical Sections	
5 - 7 8 - 10 11 - 17	Survey Control Sheets Plat No.1 Sheets MOT Plans	
18 -20 21-A - 25-A 26-A - 30-A	Tree Removal 1st Street Plan and Profile Sheets Side Street Plan and Profile Sheets	
31-A - 34-A 35 - 36 37 - 40	Water Main Plan and Profile Sheets Water Main Details Construction Layout Details	
41-A - 44-A 45 - 49-A 50 - 54 55 - 57	Utility Master Layout Curb Ramp Details Intersection Joint Details Landscape Plans	
58 59 - 63 64 - 70	Landscape Details Erosion Control Plans Retaining Wall Plans	
71-A 72 - 75 75-1-A - 75-3	Traffic Signal Plan Pavement Marking & Signing Plans Signing Details	
76 77-B 78-A	Approach Table  Miscellaneous Data Tables  Structure Data Table	
79 - 81 82-A - 97-A 98-A - 102-A	Pipe Material Tables  1st Street Cross Sections  Side Street Cross Sections	
) JOH 102 A	5.85 54 55 G1000 G000010	

La company to the contract of 
MAN DER *	RECOMMENDED FOR APPROVAL	Christapher	cher Waidner	<del>4/2</del> 3/2024 DATE
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24	TRIDIANIA	HORIZONTAL SCALE	BRIDGE FILE		LE
	INDIANA	NA	N/A		
	DEPARTMENT OF TRANSPORTATION	VERTICAL SCALE	DESIGNATION		ON
		NA	1	1900399	
	TAIDEY AND	SURVEY BOOK	SHEETS		
_	INDEX AND	N/A	2-B	of	102
	GENERAL NOTES	CONTRACT	PROJECT		Г
-	SEIVER VE IVOTES	R-41892	1	90039	9

STATE OF

DESIGNED:

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4/23/2024

12/4/2023

Water main Revision

Update Design

**BRIDGE FILE** 

N/A

DESIGNATION

1900399

SHEETS

21-A of 102

PROJECT

1900399

SURVEY BOOK

N/A

CONTRACT

R-41892

Plan and Profile

Line "PR-A"

City of Bloomington (COB)

Fiber Optic Duct 3-2"

City of Bloomington (COB HH) Fiber Optic Handhole 30"x48"x24"

4/23/2024

Water Main Revised

STATE OF

DESIGNED:

CHECKED:

JTE

JTE

CHECKED:

**BRIDGE FILE** 

N/A

DESIGNATION

1900399

SHEETS

22-A of 102

PROJECT

1900399

SURVEY BOOK

N/A

CONTRACT

R-41892

Plan and Profile

Line "PR-A"

City of Bloomington (COB)

Fiber Optic Duct 3-2"

City of Bloomington (COB HH) Fiber Optic Handhole 30"x48"x24"

JTE

CHECKED:

JTE

CHECKED:

12/4/2023 Update Callouts and Draw Order

N/A

CONTRACT

R-41892

Fairview Street - Line "S-2-A"

PROJECT

1900399

F:\2020\20-4421 Bloomington 1st Street\30 4421 Plan and Profile (Side Streets).dwg LTSCALE....1

STATE OF

DESIGNED:

CHECKED:

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27-A of 102

PROJECT

1900399

N/A CONTRACT

R-41892

Jackson Street - Line "S-3-A"

CHECKED:

R-41892

PHER L. WILLIAM OF THE NO. 10201173

N₀. 10201173

STATE OF

SONAL EN

DESIGNED:

CHECKED:

REVISIONS

4/19/2024 Remove Water Service 12/4/2023 Update Callouts

FOR APPROVAL

Christopher Waidner

DATE

JTE

DRAWN:

CHECKED:

JTE

INDIANA

DEPARTMENT OF TRANSPORTATION

Plan and Profile

Madison Street - Line "S-5-A"

N/A

DESIGNATION

1900399

SHEETS

29-A of 102

PROJECT

1900399

1" = 10'

VERTICAL SCALE

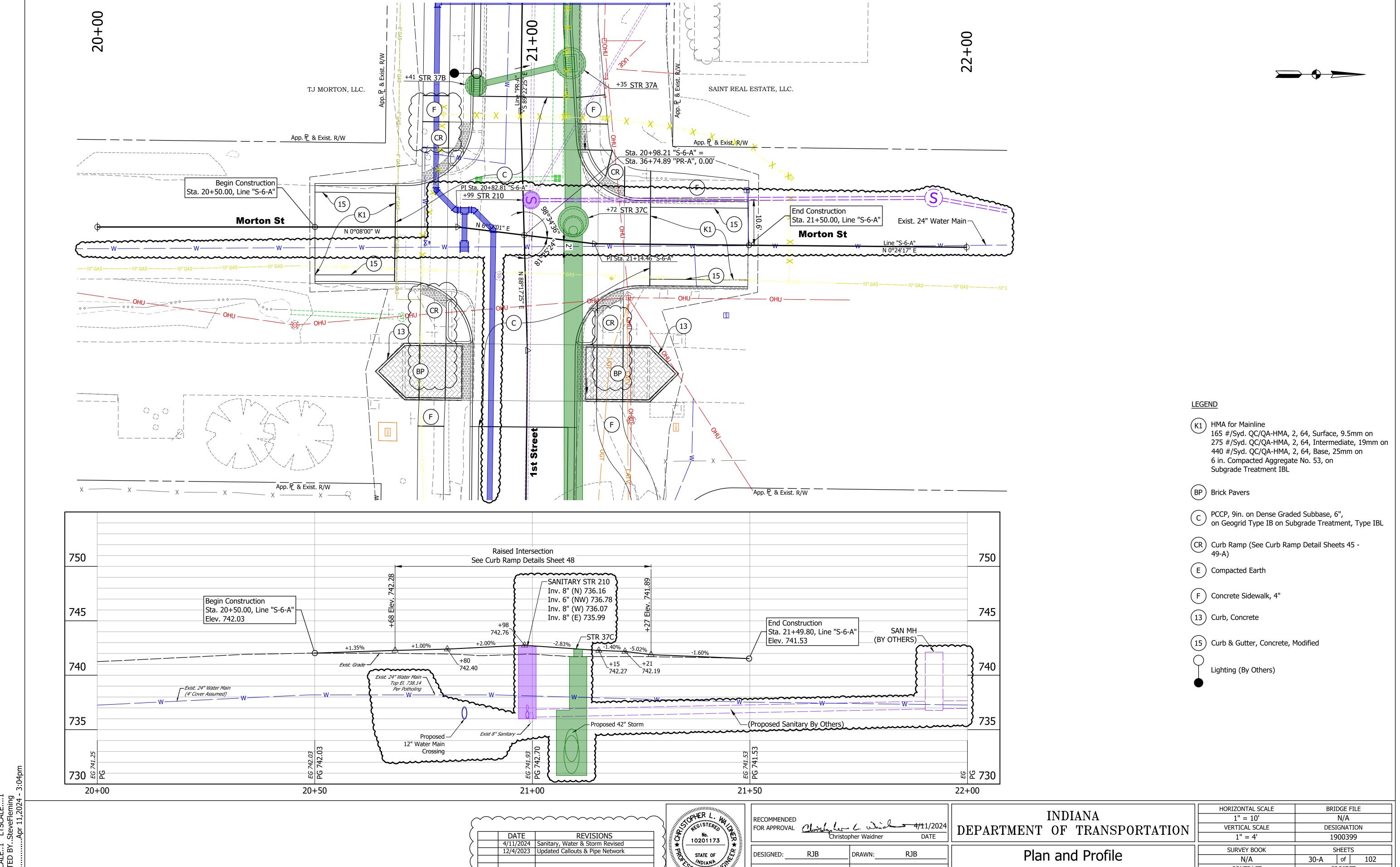
1" = 4'

SURVEY BOOK

N/A

CONTRACT

R-41892



SONAL EN

Morton Street - Line "S-6-A"

JTE

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CONTRACT

R-41892

PROJECT

1900399

DIKECTORY....F:\Zuzu\zu-44z1 Bioomington 1st Street\30 SneetDrawings\u3 Pian and Profiles\ FILE.......4421 Plan and Profile (Side Streets).dwg

MUST VERIFY PRIOR TO ORDERING ANY FITTINGS FOR CONNECTING BACK INTO THE EXISTING MAIN. SERVICE CONNECTIONS TO THE SEWER MAIN SHALL BE WATER TIGHT AND SHALL NOT PROTRUDE INTO THE SEWER. ALL SADDLE TYPE CONNECTIONS USED, THEY SHALL BE A DEVICE DESIGNED TO JOIN WITH THE TYPES OF PIPE WHICH ARE TO BE CONNECTED. ALL MATERIALS USED TO MAKE SERVICE CONNECTIONS SHALL BE COMPATIBLE WITH EACH OTHER AND WITH THE PIPE MATERIALS TO BE

JOINED AND SHALL BE CORROSION PROOF. CONTRACTOR TO COORDINATE WITH PROPERTY OWNER FOR TRANSFER OF EXISTING SERVICE TO PROPOSED. WATER MAIN JOINTS SHALL BE EQUAL DISTANCE FROM THE CENTERLINE OF SEWERS IN ANY CROSSING. SEE DETAIL ON SHEET 31-A FOR RESTRAINT REQUIREMENTS AT LINE STOPS.

~	<b>~~~</b>	<b>~~~~~~</b>	$\sim$
	DATE	REVISIONS	
	4/23/2024	Design Change	$\neg \gamma$
	12/4/2023	Update Labels & Design	=
			ール

A PEGISTER ON THE	
No.PE12200435  STATE OF  WDIANA  WORLD  WOR	

RECOMMENDED Brif 8	= Nah 4/23/2024	
BRET	E. NORTON DATE	
DESIGNED: BEN	DRAWN: CAB	
CHECKED: BEN	CHECKED: BEN	

TRITATARIA	HORIZONTAL SCALE	BRIDGE FILE		
INDIANA	1"=20'	N/A		
DEPARTMENT OF TRANSPORTATION	VERTICAL SCALE	DESIGNATION		
DELARCIMENT OF TRANSFORTATION	1"=5'	1900399		
	SURVEY BOOK	SHEETS		
PLAN AND PROFILE		33-A of 102		
WATER MAIN	CONTRACT	PROJECT		
V V / (1 2   V   1 / (1   V	R-41892	1900399		

URY....F:\2U2U\2U-4421 Bloomington 1st Street\3U SheetDrawings\U3 Plan and Profiles\ ........4421 plan and profiles water.dwg

■ ■ 2" Sched. 40 HDPE Lighting Conduit (In Contract)

City of Bloomington (COB) Fiber Optic Duct 3-2" City of Bloomington (COB HH) Fiber Optic Handhole 30"x48"x24"

Contractor to coordinate with Duke Lighting, Jay Hale jay.hale@duke-energy.com (765) 591-3822 prior to placing lighting conduit (in-contract) and foundations (by Duke)

	SPEGISTERES	
$\sim$	No. 10201173	たって
Itilities	No. 10201173  STATE OF WOLANA COMMITTEE  NO. 10201173	KED.
	STATE OF WOLANA CHANGE	
	Mannanana.	

REVISIONS

4/12/2024 Rogers Intersection, Sidewalk, U 12/4/2023 Update Callouts

RECOMMENDED FOR APPROVAL	Christop Christop	oher Waidner	<del>&gt; 4/1</del> 2/2024 DATE	D
DESIGNED:	RJB	DRAWN:	RJB	
CHECKED:	JTE	CHECKED:	JTE	

TRITATA	HURIZUNTAL SCALE	HORIZONTAL SCALE BRIDGE FILE		
INDIANA	1" = 20'	N/A		
DEPARTMENT OF TRANSPORTATION	VERTICAL SCALE	DESIGNATION		
DELI ARTIMETAT OF TRAINING ORTATION	N / A	1900399		
	CLIDVEY DOOK	CUEETC		
	SURVEY BOOK	SHEETS		
CONSTRUCTION LAYOUT DETAILS	N/A	38-A	of	102
CONSTRUCTION LATOUT DETAILS	CONTRACT	PROJECT		
	R-41892	1900399		
· ·				

R-41892

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JTE

CONTRACT

R-41892

PROJECT

City of Bloomington Fiber Conduit and Handholes per City of Bloomington Standard Specifications.

Update Gas Line, Light Pole, Water Main 4/19/2024 and Labels
12/4/2023 Update Gas Line and Labels 

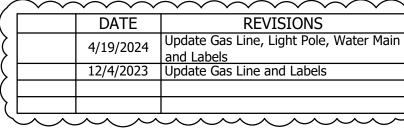
	William OPHER L.	
	No. 10201173	
١	No.  10201173  **No.  10201173  **No.	
	JONAL ENGINEER	

RECOMMENDED FOR APPROVAL	Christop Christop	cher Waidner	<del>&gt; 4/1</del> 9/2024 DATE	]
DESIGNED:	RJB	DRAWN:	RJB	
CHECKED:	JTE	CHECKED:	JTE	

l	TRITATA	HORIZONTAL SCALE	BRID	GE FII	_E
	INDIANA	1" = 20'	1	N/A	
	DEPARTMENT OF TRANSPORTATION	VERTICAL SCALE	DESIG	DESIGNATION	
	DELIANTIMENT OF TRANSPORTATION	N/A	190	1900399	
1		SURVEY BOOK	SHEETS		
UTILITY MASTER LAYOUT		N/A	43-A	of	102
		CONTRACT	PROJECT		
		R-41892	1900399		

City of Bloomington Fiber Conduit and Handholes per City of Bloomington Standard Specifications.

(TH) Test Hole Location



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	K PROKULINI	No. 10201173  STATE OF  WDIANA  STATE OF	THE DER * 83 WHILL

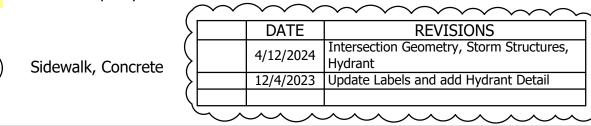
RECOMMENDED FOR APPROVAL	Christop Christop	her Waidner	<del>4/1</del> 9/2024 DATE	DI
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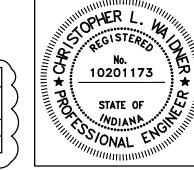
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INDIANA	1" = 20'	N/A		
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	SURVEY BOOK	S	HEETS	5
UTILITY MASTER LAYOUT	N/A	44-A	of	102
UTILITI MASTLA LATOUT	CONTRACT	PROJECT		Т
	R-41892	1900399		9

Centerstone Hoosier House Ramp

Curb, Island Concrete

FL = Flush Curb





RECOMMENDED FOR APPROVAL	Christop Christop	cher Waidner	<del>&gt; 4/1</del> 2/2024 DATE	
DESIGNED:	RJB	DRAWN:	RJB	
CHECKED:	JTE	CHECKED:	JTE	

TRITATA	HORIZONTAL SCALE	BRIDGE FILE	
INDIANA	AS NOTED	N/A	
DEPARTMENT OF TRANSPORTATION	VERTICAL SCALE	DESIGNATION	
DEL MINIMENT OF TIMENSFORMATION	N/A	1900399	
	SURVEY BOOK	SHEETS	
CURB RAMP DETAILS	N/A	46-A of 102	
ROGERS ST.	CONTRACT	PROJECT	
11002110011	R-41892	1900399	

R-41892

1900399

Centerstone Hoosier House Ramp

BRIDGE FILE

N/A

DESIGNATION

1900399

SHEETS

CONTRACT

R-41892

MAPLE STREET & MADISON STREET

JTE

CHECKED:

JTE

CHECKED:

47-A of 102

PROJECT

1900399

ORY.....F:\2020\20-4421 Bloomington 1st Street\30 SheetDrawings\04 Construction Details\ ...........4421 Curb Ramp Details.dwg

STATE OF

DESIGNED:

CHECKED:

JTE

DRAWN:

CHECKED:

JTE

SHEETS

48-A of 102

1900399

PROJECT

SURVEY BOOK

N/A

CONTRACT

R-41892

CURB RAMP DETAILS

MORTON ST.

Curb, Island Concrete

XXX.XX Proposed Elevations

BC = Bottom of Curb

FL = Flush Curb

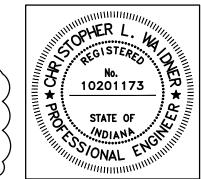
Curb, Concrete

**Brick Pavers** 

R-41892

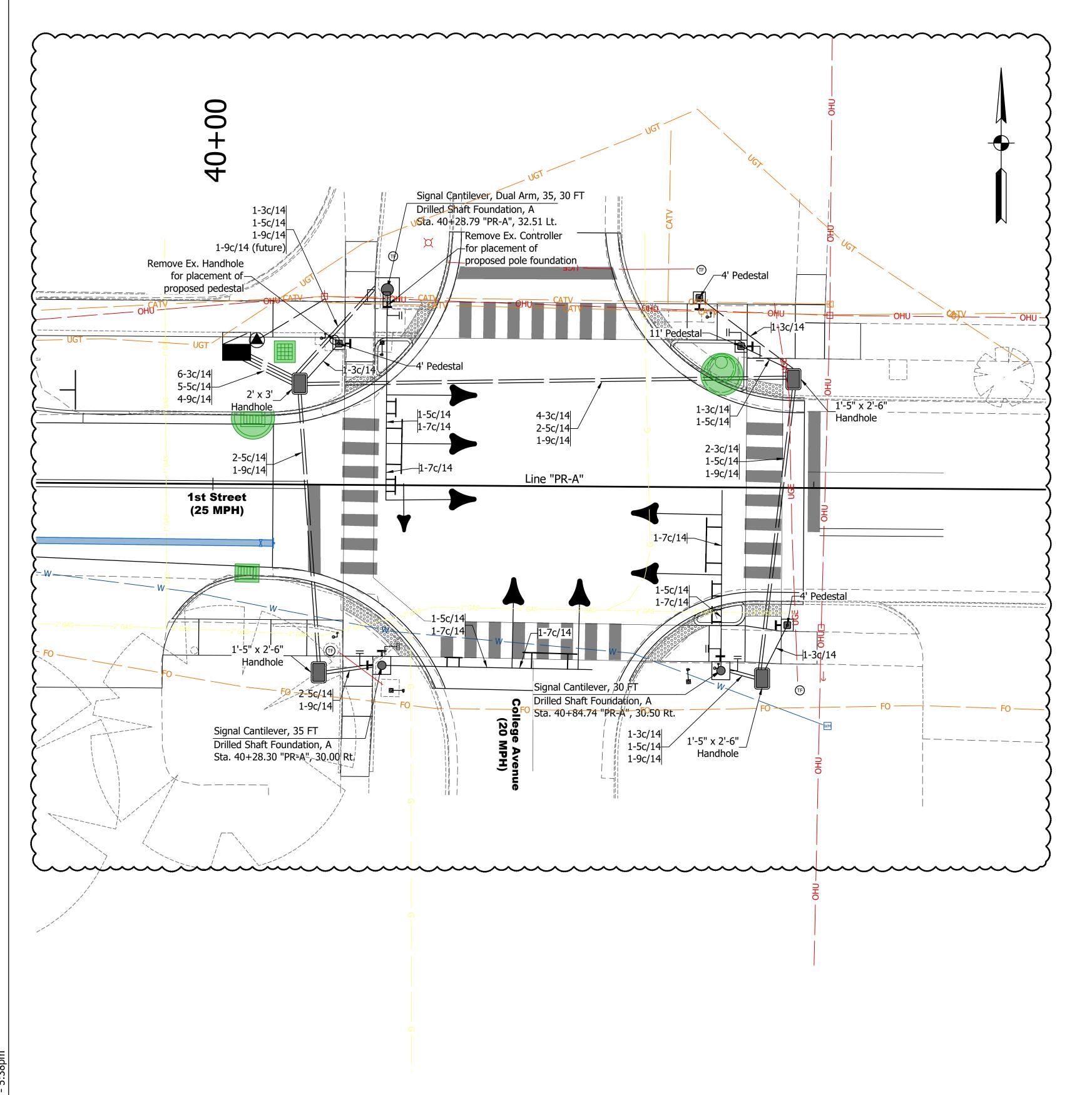
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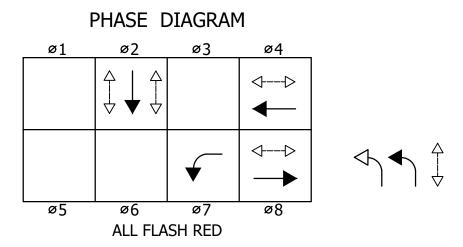
REVISIONS 4/10/2024 Revised Intersection



RECOMMENDED FOR APPROVAL	Christop Christop	C. Waidner	<del>4/1</del> 0/2024 DATE		]
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TRITATARIA	HORIZONTAL SCALE	BRIDGE FILE
INDIANA	AS NOTED	N/A
DEPARTMENT OF TRANSPORTATION	VERTICAL SCALE	DESIGNATION
DEI MINERAL OI TIMINEI OIVIMITEIN	N/A	1900399
INTERCECTION JOINT DETAILS	SURVEY BOOK	SHEETS
INTERSECTION JOINT DETAILS	N/A	52-A of 102
ROGERS ST.	CONTRACT	PROJECT
1.002.0011	R-41892	1900399





## TRAFFIC SIGNAL LEGEND

Proposed service point

Proposed controller/cabinet

Proposed cantilever structure and foundation

Proposed signal pedestal on Type "A" pole foundation, 24"x24"x36"

T Proposed push button APS

Proposed traffic handhole Type 2

— Proposed 2" HDPE conduit

Proposed 1 way, 3 section (12" red, 12" amber, 12" green) signal indication with back plate

Proposed 1 way, 4 section (12" red arrow, 12" amber arrow, 12" flashing amber arrow, 12" green arrow) signal indication with back plate

## Notes:

Temporary controller and cabinet relocation required to maintain Ex. signal operation as part of Maintenance of Traffic

All foundations of Pedestals and Strain Poles to be flush with proposed

sidewalk

Removal of the existing in place signal system is to be included unless otherwise noted. See Project Specifications for a listing of items that are to be salvaged.

NOTES:

1. Northwest 30 foot mast arm on dual cantilever not to be installed. College Ave. shall potentially be a 2-way street in the future.

2. All existing signal cables to be removed and replaced.

3. This signal is part of a timed corridor and there shall be no signal detection at this location.

Push buttons locations shall follow PROWAG standards

~	~~~	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	
	DATE	REVISIONS	
	4/11/2024	Update Notes and Stations	)
	12/4/2023	Update Notes, Wire Callouts and Design	<
			)
			)

William CHER L. William	
No.  10201173  **No.  1	
STATE OF WILLIAM STATE OF WORLD	
MINISTONAL ENGINEER	

RECOMMEND FOR APPROVA	AL Christopher	pher Waidner	<del>3 4/1</del> 1/2024 DATE	DEPAR
DESIGNED:	RJB	DRAWN:	RJB	
CHECKED:	JTE	CHECKED:	JTE	

TRIPLY A RIA	HORIZONTAL SCALE	BRIDGE FILE	
INDIANA	1" = 10'	N/A	
DEPARTMENT OF TRANSPORTATION	VERTICAL SCALE	DESIGNATION	
	NA	1900399	
	SURVEY BOOK	SHEETS	
TRAFFIC SIGN PLAN	N/A	71-A of 102	
1ST STREET & COLLEGE AVENUE	CONTRACT	PROJECT	
	R-41892	1900399	

Panel Style: Street Name 6-3in. with divider.ssi Panel Style: Street Name 6-3in. with divider.ssi Panel Style: Street Name 6-3in. with divider.ssi Dimensions are in inches.tenths LENGTH SERIES/SIZE LENGTH SERIES/SIZE LETTER POSITIONS (X) LETTER POSITIONS (X) LENGTH SERIES/SIZE LETTER POSITIONS (X) 2.34 4.54 6.81 21.51 23.63 25.91 45.01|47.14|49.41| | 6.18|2.5 4.13 7.92 6/4.5 31.02 6/4.5 S t 3.42 3/2.25 PR-A STA. 22+98, Rt. PR-A STA. 22+98, Rt. PR-A STA. 22+98, Rt. (Facing North) (Facing South) (Facing West) SIGN DETAIL SIGN NUMBER D3-1 1st St SIGN NUMBER D3-1 Jackson St SIGN NUMBER D3-1 1st St SIGN DETAIL SIGN DETAIL SIGN DETAIL WIDTH x HGHT. 4'-6" x 0'-9" WIDTH x HGHT. 2'-6" x 0'-9" WIDTH x HGHT. 2'-6" x 0'-9" BORDER WIDTH 0.5" BORDER WIDTH 0.5" SORDER WIDTH 0.5" ORNER RADIUS 1.5" CORNER RADIUS 1.5" CORNER RADIUS 1.5" MOUNTING Ground

BACKGROUND TYPE: Reflective

COLOR: Green MOUNTING Ground MOUNTING Ground TYPE: Reflective BACKGROUND COLOR: Green COLOR: Green LEGEND/BORDER TYPE: Reflective COLOR: White/White LEGEND/BORDER TYPE: Reflective LEGEND/BORDER TYPE: Reflective COLOR: White/White COLOR: White/White MBOL ROT X Y WID HT SYMBOL ROT X Y WID HT SYMBOL ROT X Y WID HT Panel Style: Street Name 6-3in. with divider.ssi Letter locations are panel edge to lower left corner Dimensions are in inches.tenths Letter locations are panel edge to lower left corner Dimensions are in inches.tenths Dimensions are in inches.tenths Letter locations are panel edge to lower left corner Dimensions are in inches.tenths LETTER POSITIONS (X) LETTER POSITIONS (X) LETTER POSITIONS (X) 
 J
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 11.87
 16.73
 21.05
 25.37
 29.57
 32.93
 37.55
 29.22
 6/4.5
 J a c k s o n D 2000 1 s t 11.87 | 16.73 | 21.05 | 25.37 | 29.57 | 32.93 | 37.55 | 29.22 | 6/4.5 11.09 13.55 16.61 3.42 3/2.25 PR-A STA. 26+87, Rt. PR-A STA. 26+87, Rt. PR-A STA. 26+87, Rt. (Facing North) (Facing South) (Facing West) F:\2020\20-44 4421 Signing I LTSCALE....1 PHER L. W. N₀. 10201173 REVISIONS

SIGN DETAIL

WIDTH x HGHT. 2'-6" x 0'-9"

LEGEND/BORDER TYPE: Reflective

SYMBOL ROT X Y WID HT

Ground
TYPE: Reflective
COLOR: Green

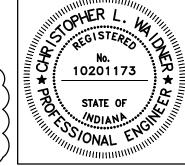
COLOR: White/White

ORNER RADIUS 1.5"

BACKGROUND

SIGN DETAIL

4/16/2024 Edit Street Name Signs 2/14/2024 Add Street Name Signs



WIDTH x HGHT. 2'-6" x 0'-9"

MOUNTING Ground

BACKGROUND TYPE: Reflective

EGEND/BORDER TYPE: Reflective

SYMBOL ROT X Y WID HT

COLOR: Green

COLOR: White/White

CORNER RADIUS 1.5"

SIGN DETAIL

RECOMMENDI FOR APPROVA	IL Christian	ristopher Waidner	→ 4/16/2024 DATE	I
DESIGNED:	RJB	DRAWN:	RJB	
CHECKED:	JTE	CHECKED:	JTE	

TRIBIANIA	HORIZONTAL SCALE	BRIDGE FILE	
INDIANA	1" = 20'	N/A	
DEPARTMENT OF TRANSPORTATION	VERTICAL SCALE DESIGNATION		
DELANTMENT OF TRANSFORTATION	N / A	1900399	
CICNIAIC DETAILS	SURVEY BOOK	SHEETS	
SIGNING DETAILS	N/A	75-1-A of 102	
	CONTRACT	PROJECT	
	R-41892	1900399	

SIGN DETAIL

WIDTH x HGHT. 4'-6" x 0'-9"

LEGEND/BORDER TYPE: Reflective

SYMBOL ROT X Y WID HT

LENGTH SERIES/SIZE

SIGN NUMBER D3-1 Jackson St

LEGEND/BORDER TYPE: Reflective
COLOR: White/White

SYMBOL ROT X Y WID HT

LENGTH SERIES/SIZE

COLOR: Green

WIDTH x HGHT. 4'-6" x 0'-9"

BORDER WIDTH 0.5"

CORNER RADIUS

BACKGROUND

COLOR: Green

COLOR: White/White

CORNER RADIUS 1.5"

BACKGROUND

LETTER POSITIONS (X)

PR-A STA. 22+98, Rt.

(Facing East)

LETTER POSITIONS (X)

PR-A STA. 26+87, Rt.

(Facing East)

WIDTH x HGHT. 4'-6" x 0'-9"

MOUNTING Ground

RACKGROUND TYPE: Reflective

COLOR: Green

Refl

LEGEND/BORDER TYPE: Reflective

SYMBOL ROT X Y WID HT

COLOR: White/White

SIGN DETAIL SIGN DETAIL SIGN DETAIL SIGN NUMBER D3-1 Rogers St SIGN DETAIL SIGN NUMBER D3-1 Rogers St WIDTH × HGHT. 4'-0" × 0'-9" WIDTH x HGHT. 2'-6" x 0'-9" WIDTH x HGHT. 2'-6" x 0'-9" WIDTH x HGHT. 4'-0" x 0'-9" CORNER RADIUS 1.5" ORNER RADIUS 1.5" CORNER RADIUS 1.5" CORNER RADIUS 1.5" MOUNTING Ground

BACKGROUND TYPE: Reflective Ground
TYPE: Reflective
COLOR: Green MOUNTING Ground

BACKGROUND TYPE: Reflective

COLOR: Green Ground
TYPE: Reflective
COLOR: Green BACKGROUND COLOR: Green LEGEND/BORDER TYPE: Reflective LEGEND/BORDER TYPE: Reflective LEGEND/BORDER TYPE: Reflective LEGEND/BORDER TYPE: Reflective COLOR: White/White COLOR: White/White COLOR: White/White COLOR: White/White SYMBOL ROT X Y WID HT Panel Style: Street Name 6-3in. with divider.ssi Panel Style: Street Name 6-3in. with divider.ssi Panel Style: Street Name 6-3in. with divider.ssi Dimensions are in inches.tenths LENGTH SERIES/SIZE LENGTH SERIES/SIZE LENGTH SERIES/SIZE LETTER POSITIONS (X) LETTER POSITIONS (X) LENGTH SERIES/SIZE LETTER POSITIONS (X) LETTER POSITIONS (X) 2.11 4.54 6.81 5 0 0 21.51 23.71 25.98 38.3 40.4 42.7 6.18 2.5 4.01 7.92 6/4.5 23.52 6/4.5 s t D 2000 3,42 3/2.25 3.42 3/2.25 3.42 3/2.25 PR-A STA. 29+66, Rt. PR-A STA. 29+66, Rt. PR-A STA. 29+66, Rt. PR-A STA. 29+66, Rt. (Facing North) (Facing South) (Facing West) (Facing East) SIGN DETAIL SIGN NUMBER D3-1 Rogers St
WIDTH x HGHT. 4'-0" x 0'-9" SIGN NUMBER D3-1 1st St SIGN NUMBER D3-1 1st St SIGN DETAIL SIGN DETAIL SIGN DETAIL WIDTH x HGHT. 2'-6" x 0'-9" WIDTH x HGHT. 2'-6" x 0'-9" BORDER WIDTH 0.5" BORDER WIDTH 0.5" ORDER WIDTH 0.5" ORNER RADIUS 1.5" ORNER RADIUS 1.5" CORNER RADIUS CORNER RADIUS 1.5" MOUNTING Ground

BACKGROUND TYPE: Reflective

COLOR: Green MOUNTING MOUNTING BACKGROUND TYPE: Reflective BACKGROUND BACKGROUND COLOR: Green COLOR: Green COLOR: Green LEGEND/BORDER TYPE: Reflective
COLOR: White/White LEGEND/BORDER TYPE: Reflective
COLOR: White/White LEGEND/BORDER TYPE: Reflective LEGEND/BORDER TYPE: Reflective MBOL ROT X Y WID HT SYMBOL ROT X Y WID HT SYMBOL ROT X Y WID HT SYMBOL ROT X Y WID HT Panel Style: Street Name 6-3in. with divider.ssi Dimensions are in inches.tenths Panel Style: Street Name 6-3in. with divider.ssi Panel Style: Street Name 6-3in. with divider.ssi Panel Style: Street Name 6-3in. with divider.ssi Letter locations are panel edge to lower left corner Dimensions are in inches.tenths Dimensions are in inches tenths Dimensions are in inches.tenths LETTER POSITIONS (X) LENGTH SERIES/SIZE LETTER POSITIONS (X) LETTER POSITIONS (X) LETTER POSITIONS (X) LENGTH SERIES/SIZE 4 0 0 1 s t 11.09 13.55 16.61 S t PR-A STA. 33+28, Rt. PR-A STA. 33+28, Rt. PR-A STA. 33+28, Rt. PR-A STA. 33+28, Rt. (Facing North) (Facing South) (Facing West) (Facing East) 

F:\2020\20-44 4421 Signing I LTSCALE....1

**REVISIONS** 4/16/2024 Edit Street Name Signs 2/14/2024 Add Street Name Signs



RECOMMENDED FOR APPROVAL	Christopher Christo	pher Waidner	<del>→ 4/1</del> 6/2024 DATE	
DESIGNED:	RJB	DRAWN:	RJB	
CHECKED:	JTE	CHECKED:	JTE	

TRITATARIA	HORIZONTAL SCALE	BRIDGE FILE	
INDIANA	1" = 20'	N/A	
DEPARTMENT OF TRANSPORTATION	VERTICAL SCALE	DESIGNATION	
DEI MICHMENT OF TRANSFORMATION	N / A	1900399	
CICAITAIC DETAIL C	SURVEY BOOK	SHEETS	
SIGNING DETAILS	N/A	75-2-A of 102	
	CONTRACT	PROJECT	
	R-41892	1900399	

SIGN DETAIL SIGN DETAIL SIGN DETAIL SIGN DETAIL SIGN NUMBER D3-1 Morton St WIDTH x HGHT. 2'-6" x 0'-9" WIDTH x HGHT. 2'-6" x 0'-9" WIDTH x HGHT. 4'-0" x 0'-9" WIDTH x HGHT. 4'-0" x 0'-9" CORNER RADIUS 1.5" CORNER RADIUS 1.5" CORNER RADIUS 1.5" CORNER RADIUS 1.5" MOUNTING Ground

BACKGROUND TYPE: Reflective

COLOR: Green Ground
TYPE: Reflective TYPE: Reflective
COLOR: Green BACKGROUND BACKGROUND COLOR: Green COLOR: Green EGEND/BORDER TYPE: Reflective LEGEND/BORDER TYPE: Reflective LEGEND/BORDER TYPE: Reflective LEGEND/BORDER TYPE: Reflective COLOR: White/White COLOR: White/White COLOR: White/White COLOR: White/White SYMBOL ROT X Y WID HT SYMBOL ROT X Y WID HT Panel Style: Street Name 6-3in. with divider.ssi LENGTH SERIES/SIZE LETTER POSITIONS (X) LETTER POSITIONS (X) LENGTH SERIES/SIZE LETTER POSITIONS (X) LENGTH SERIES/SIZE LETTER POSITIONS (X) LENGTH SERIES/SIZE PR-A STA. 36+88, Rt. PR-A STA. 36+88, Rt. PR-A STA. 36+88, Rt. PR-A STA. 36+88, Rt. (Facing North) (Facing South) (Facing West) (Facing East) SIGN DETAIL SIGN DETAIL SIGN DETAIL S College Ave College Ave SYMBOL ROT X Y WID HT SYMBOL ROT X Y WID HT SYMBOL ROT X Y WID HT Panel Style: Street Name 6—3in.ssi Dimensions are in inches.tenths Panel Style: Street Name 6-3in.ssi Dimensions are in inches.tenths Panel Style: Street Name 6-3in.ssi Dimensions are in inches.tenths Letter locations are panel edge to lower left corner Letter locations are panel edge to lower left corner Letter locations are panel edge to lower left corner LENGTH SERIES/SIZE LENGTH SERIES/SIZE PR-A STA. 40+32, Lt. PR-A STA. 40+59, Rt. PR-A STA. 40+83, Rt. (Facing West) (Facing East) (Facing North) HORIZONTAL SCALE **BRIDGE FILE INDIANA** 1'' = 20'N/A

> No. 10201173

> > STATE OF

SONAL EN

DESIGNED:

CHECKED:

JTE

4/16/2024 | Add Street Name Signs

Christopher Waidner

CHECKED:

JTE

DEPARTMENT OF TRANSPORTATION

SIGNING DETAILS

VERTICAL SCALE

N/A

SURVEY BOOK

N/A

CONTRACT

R-41892

DESIGNATION

1900399

SHEETS

75-3 of 102

1900399

PROJECT

DIRECTORYF:\2020\20-4421 Bloomington 1st Street\30 SheetDrawings\10	FILEData Tables.dwg	DIMSCALE1 LTSCALE1	PLOTTED BYSteveFleming
DIREC	FILE	DIMS	PLOT

STATION		LOCATION		SILT FENCE	INLET	
	H	MEDIAN	RIGHT	S	PR(	
	4	MEC	RIC	LFT	EACH	
Line "PR-A"					48	
19+50			Х	160		
31+97			Х	50		
32+26	X			70		
37+38	Х			90		
TOTAL:			-	370	48	

Concrete Washout to be placed with agreement of the City of Bloomington inspection team

	LINE, THER	MOPLASTIC	LINE, THER	MOPLASTIC		ARKINGS, STOP NE	TRANSVERSE MARKINGS, THERMOPLASTIC, CROSSWALK LINE		
LOCATION	SOLID WHITE 4 in	SOLID YELLOW 4 in	BROKEN WHITE 4 in	BROKEN YELLOW 4 in	SOLID WHITE 12 in	SOLID WHITE 24 in	SOLID WHITE 4 in	SOLID WHITE 6 in	SOLID WHITE 24 in
	ft	ft	ft	ft	ft	ft	ft	OIII	ft
PR-A	30	480	20			136		59	856
Along 1st St									
1st St. / Maple St.								59	
1st St. / Fairview St.		60							132
1st St. / Jackson St.									132
1st St. / Rogers St.		295				44			156
1st St. / Madison St.						10			96
1st St. / Morton St.						24			166
1st St. / College Ave.	30	125	20			58			174
Total	30	480	20			136		59	856

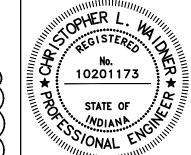
PLAN SHEET	SIGN LOCATION	SIGN CODE	SIGN SIZE (IN x IN)	SI	- MOUNTED IGN A (ft²)	OVERHE	TED ON EAD STR, A (ft2)	2 1/4" X 2 1/4 REINFOR	QUARE " - 12 GA. (TYPE : CED ANCHOR
NO.	(STA.)		(======================================	0.080"	0.125" 2-	0.100"	0.125"	POST L	ENGTH (FT.)
				222	SIDED	21777	3.772	1	TOTAL
72~~	19+16	R1-1	30x30	6.25	<b></b>	~~~~	~~~~	10.16	10.16
		D3-1 (1st St)	42X9		2.63			9.41	9.41
		D3-1 (Maple St)	48xX9		3.00				
72	20+00	R2-1	24X30	5.00				10.16	10.16
72	20+00	R2-1	24X30	5.00				10.16	10.16
72	22+69	R2-1	24X30	5.00	1			10.16	10.16
72	22+98	R6-1	36X12	3.00				8.66	8.66
72	22+98	D3-1 (1st St)	30X9		1.88			9.41	9.41
<del></del>		D3-1 (Fairview St)	54x9		3.38				17.70
72	23+25	OM4-1	18X18	2.25				9.16	9.16
72	23+29	OM4-1	18X18	2.25				9.16	9.16
72	23+35	OM4-1	18X18	2.25				9.16	9.16
72	23+39	OM4-1	18X18	2.25				9.16	9.16
72	24+00	R2-1	24X30	5.00		+	1	10.16	10.16
73	26+35	R2-1	24X30	5.00	~~~~			10.16	10.16
73	26+87	D3-1 (1st St)	30X9		1.88			9.41	9.41
		D3-1 (Jackson St)	54x9		3.38				
73	27+01	OM4-1	18X18	2.25				9.16	9.16
73	27+02	OM4-1	18X18	2.25				9.16	9.16
73	27+05	OM4-1	18X18	2.25				9.16	9.16
73	27+06	OM4-1	18X18	2.25				9.16	9.16
73	27+11	OM4-1 (x2)	18X18	4.50				10.91	10.91
73	27+15	OM4-1 (x2)	18X18	4.50				10.91	10.91
73	28+14	R2-1	24X30	5.00				10.16	10.16
73	28+96	R2-1	24X30	5.00				10.16	10.16
73	29+66	R1-1	30X30	6.25				10.16	10.16
73	29+66	R1-3P	18X6	0.75				8.16	8.16
73	29+66	D3-1 (1st St)	30x9		1.88			9.41	9.41
		D3-1 (Rogers St)	48x9		3.00				
73	29+83	R1-1	30X30	6.25				10.16	10.16
		R1-3P	18X6	0.75	1	1			
73	30+30	R1-1	30X30	6.25				10.16	10.16
		R1-3P	18X6	0.75			Į	1.4.4	
73	30+40	R1-1	30X30	6.25				10.16	10.16
		R1-3P	18X6	0.75					
74	32+63	R2-1	24x30	5.00				10.16	10.16
74	33+28	D3-1 (1st St)	30x9		1.88			9.41	9.41
		D3-1 (Madison St)	48x9		3.00				
74	33+32	R1-1	30X30	6.25				10.16	10.16
74	33+95	R2-1	24x30	5.00				10.16	10.16
74	36+58	R1-1	30X30	6.25			J I -	10.16	10.16
74	36+88	R1-1	30X30	6.25				10.16	10.16
74	36+88	D3-1 (1st St)	30x9		1.88			9.41	9.41
		D3-1 (Morton St)	48x9		3.00		1 = =		
74	36+95	W11-15 (x2)	30X30	12.50			1	15.41	15.41
		W16-7PR	24X12	2.00					
		W16-7PL	24X12	2.00			1		
75	37+25	W11-15 (x2)	30X30	12.50			1	15.41	15.41
		W16-7PR	24X12	2.00					
		W16-7PL	24X12	2.00			I		
75	37+32	R2-1	24X30	5.00				10.16	10.16
75	39+77	R2-1	24X30	5.00				10.16	10.16
75	40+32	R6-1L	36X12			3.00			
75	40+32	R10-12	30X36			7.50			
75	40+32	D3-1 (College Ave)	90x18				11.25		
75	40+39	R10-11	24x30			5.00	******		
75	40+59	D3-1 (1st St)	60x18				7.5		
75	40+83	R6-1R	36X12			3.00	~~~		
75	40+83	D3-1 (College Ave)	90x18				11.25		
75	40+84	R10-11	24X30			5.00			~~~~~
		TOTAL		171.00	25.13	23.50	30	382.86	382.86
		1017.5		1	Julian -			CHOCOCOCOCOCOCOCOCOCOCOCOCOCOCOCOCOCOCO	

SHEET SIGN & POST SUMMARY

**POST** 

SIGN

DATE	REVISIONS	
	Sheet Sign & Post Table	
2/13/2024	Sheet Sign & Post Table	
12/4/2023	Update Tables	<del></del>



<del>4/1</del> 7/2024 DATE
RJB
ITE
3

TRIDIANIA	HORIZONTAL SCALE	BRID	GE FILE		
INDIANA	N/A	I	N/A		
EPARTMENT OF TRANSPORTATION	VERTICAL SCALE	DESIGNATION			
THE MICHAEL OF THE MICH OF THE MICHAEL OF THE MICHA	N/A 1900399				
	SURVEY BOOK	SH	HEETS		
MICCELL ANICOLIC DATA TABLEC	N/A	77-B	of	102	
MISCELLANEOUS DATA TABLES	CONTRACT	PR	PROJECT		
	R-41892	190	00399		

t Street\30 SheetDrawings\10 Tables\	
ECTORYF:\2020\20-4421 Bloomington 1st Street\30 SheetDr	Data Tables.dwg
ECT0	

DIMSCALE..1 LTSCALE....1
PLOTTED BY..SteveFleming
DATE.......Apr 19,2024 - 2:37pm

띴	LOCA	TION					DESCRIPTION			H	E 2	В П		FLOW LI	NE	Z	~	
RUCTURE NUMB	STATION	LEFT	RIGHT	OFFSET	SIZE	PIPE TYPE	MANHOLE, INLET, CATCH BASIN, OR SPECIALTY STRUCTURE AND TYPE	LENGTH	CASTING TYPE	STRUCTURE BACKFILL, TYPE	STRUCTURE BACKFILL, TYPE 2	STRUCTURE BACKFILL, TYPE	COVER	UP STREAM	DOWN STREAM	RIM ELEVATION	CONNECT TO STR.	REMARKS
5	"PR-A"			FT	IN.			LFT		CYS	CYS	CYS	LFT	ELEV.	ELEV.			
4 4 6 4 7	18+78 19+34	X		21.48			Existing Manhole Exist. Storm Manhole							775.79		781.36 780.18		Connect new 18" Pipe East Remove Exist. Manhole and 55' of 18" Pipe West
17	19+34	X		21.71	18	2	Manhole Type "C-2"	51	2	26.0			2.5	775.91	775.79	780.21	EM 46	
8A 8B	19+62 19+63	X	X	10.5	18 12	2	Mod. Manhole Type C10  Inlet Type "J-10"	31 21	10 10	15.9 8.6			2.6	776.48 777.03	775.91 776.98	780.81 780.83	17 18A	
48	19+90	Х		21.28			Exist. Storm Manhole											Remove Manhole & 56' of 15" Pipe West
8A .01	20+01 20+02	X	X	1.72			Exist. Trench Drain Exist. Sanitary Manhole											Remove Trench Drain & 32' of 12" Pipe North  Adjust Casting to Grade
50	21+13	X		11.62			Exist Storm Inlet											Remove Inlet & 10' of 15" Pipe
49 0A	21+14 21+14	X	X	21.53 8.2			Exist Storm Manhole Exist Storm Inlet											Remove Manhole & 124' of 15" Pipe West Remove Inlet & 20' of 12" Pipe North
9A	20+58	X		10.5	15	2	Mod. Manhole Type C10	95	10	44.1			2.6	778.98	776.75	783.08	18A	
9B .0B	20+81 21+91		X	10.5 10.5	12 12	2	Mod. Manhole Type C10  Inlet Type "J-10"	31 110	10 10	11.6 48.0			2.0 3.6	780.77 783.61	780.00 780.83	783.98 788.39	19A 19B	
202	21+94	X		1.44			Exist. Sanitary Manhole											Adjust Casting to Grade
.12	22+84 23+37	X	X	9.5			Exist. Sanitary Manhole Water Manhole With Air Release Valve			0.0								Adjust Casting to Grade
.04	23+86	X		2.42	8	-	Sanitary Manhole Type "C4"	194	4	104.7			4.2	787.97	780.93	793.14 791.58	205	Remove Exist. Sanitary Manhole & 194' of Exist 8" Pipe
1B 2B	24+51 25+64		X	10.5 10.5	12 12	2	Mod. Manhole Type J10 Mod. Manhole Type J10	113 107	10 10	98.0 95.1			5.0 6.6	785.40 777.72	781.78 774.26	791.58 785.52 784.59	22B 23B	
05	25+82 26+44	X		2,34 1.38	8		Sanitary Manhole Type "C4" Sanitary Manhole Type "C4"		4	0.0 27.4			3,3 3.0	780.93 776.30	772.38	784.59 780.29	206	Remove Exist. Sanitary Manhole & Reconnect Pipe East Remove Exist East Pipe and Connect new 8" pipe to STR 11
.06	26+60	X		1.42	0		Exist. Sanitary Manhole	62	7				3.0				11 208	Remove Exist. Sanitary Manhole
3A 3B	26+71 26+71	X	Х	10.5 10.5	15 15	2 2	Mod. Manhole Type C10  Mod. Manhole Type J10	111 21	10 10	115.9 19.0			5.6 5.2	771.14 771.53	768.50 771.50	778.26 778.26	24A 23A	
11	27+06	X		1.58	8		Sanitary Manhole Type "C4"  Mod. Manhole Type "C-10"	32	4	14.2			3.0	772.50	772.38	776.53	STUB	Connect onto Existing Sanitary Line
4A 4B	27+81 27+82	X	X	11.0 10.5	15 12	2	Mod. Manhole Type "C-10" Mod. Manhole Type J10	112 21	10	129.0 20.0			6.9 5.7	763.24 764.65	760.55 764.15	771.65 771.59	25A 24A	
.5A	28+93	X		10.5	15	2	Mod. Manhole Type C10	72	10	74.3			6.9	755.98	755.03	764.36	26A	
.5B .6A	28+90 ( 29+57 )	X	X	10.5	12 18	2	(Mod. Manhole Type C10 Mod. Manhole Type C10	(34)	10	20.2 31.5			5.9 5.5	757.49 753.15	757.25 752.83	764.60 760.43	25A 27A	
6B	29+57	^	X	10.5	12	2	Mod. Manhole Type J10	21	10	17.2			5.4	753.85	753.60	760.43	26A	
7A 7B	29+91 22+35 "S-4-A"	X		10.5 13.9	18 12	2	Manhole Type "C-4"  [Inlet Type "J-10"]	53 26	10	75.0 22.0			7.7 3.5	749.88 754.57	749.18 754.50	759.39 759.28	28A 27A	
7C	21+56 "S-4-A"	Х		14.7	15	2	Mod. Flot Top Manhole Type C10	53	10	58.0			5.4	751.57	751.47	759.56	27A	
7D 7E	21+32 "S-4-A" 21+07 "S-4-A"	X	+	14.7	15 12	2	Inlet Type "M-10" Inlet Type "J-10"	24	10	16.5 9.1			2.7	755.68 757.79	755.04 757.19	759.90 760.76	27C 27D	
208	30+04	X		2.1			Exist. Sanitary Manhole	23	10				1.7				209	Adjust Casting to Grade
28A 28B	30+44 30+44	X	X	10.5	30	2	Mod. Manhole Type J10  Inlet Type "J-10"	45 21	10 10	76.5 16.7			7.7	746.81 754.38	746.41 754.06	757.37 757.37	29A 28A	
8C	21+67 "S-4-A"		X	14.7	12	2	Inlet Type "J-10"	31	10	16.2			1.4	755.71	754.91	758.35	27C	
9A	22+35 "S-4-A" 30+89	X	X	14.2	12 30	2	Inlet Type "J-10"  Mod. Manhole Type J10	28 63	10 10	13.7 86.9			2.8 6.1	754.63 746.41	754.57 745.83	758.69 755.33	27B 30A	
9B	30+89		Х	17.5	12	2	Inlet Type "J-10"	28	10	24.8			5.7	748.18	748.12	755.08	29A	
OA OB	31+52 31+47	X	X	10.5 12.5	30 12	2	Mod. Manhole Type J10 Inlet Type J-10	64 23	10 10	71.2 18.2			4.9 5.6	745.83 746.77	745.26 746.70	753.61 753.61	31A 30A	-
1A	32+17	X		11.0	36	2	Mod. Manhole Type K10	65	10	71.3			3.7	745.26	744.81	752.32	32A	
1B 209	32+20 32+28	X	X	10.5	12	2	Inlet Type "J-10" Exist. Sanitary Manhole	22	10	14.3			4.9	746.10	746.05	(752.26)	31A 209A	Adjust Casting to Grade
2A	32+81	X		11.0	36	2	Mod. Manhole Type K10	29	10	34.0			2.8	744.81	744.53	751.03	33A	
3A	32+82 33+10	X		10.5 11.0	12 36	2	Mod. Manhole Type J10 Mod. Manhole Type K10	21 105	10 10	7.8 123.5			1.8 4.3	748.03 743.00	747.97 742.34	751.01 750.66	32A 34A	
3B 34A	33+10 34+15	V	Х	10.5 11.0	12 36	2	Inlet Type "J-10" Mod. Manhole Type K10	22 68	10 10	10.9 130.4			2.2	747.27 742.10	747.18 741.62	750.66 748.35	33A	Reconnect north 15" pipe
53	34+15	X		12.9	30	2	Exist Inlet	00	10	130.7			2.3	7 72.10	711.02	7.70.33	JJA	Remove Exist. Inlet & 23' of 15" Pipe North
52 4B	34+16 34+19	X	X	8.6 10.5	12	2	Exist Inlet Inlet Type "J-10"	22	10	8.3			1.8	745.24	745.19	748.26	34A	Remove Exist. Inlet & 68' of 36" Pipe East
09A	34+41	X		2.41			Exist. Sanitary Manhole										210	Adjust Casting to Grade
5A 6A	34+83 35+61	X	+	11.0 11.0	36 36	2	Mod. Manhole Type K10  Mod. Manhole Type K10	78 74	10 10	208.7 163.5			10.0 8.3	733.37 732.80	732.83 732.21	746.76 744.54	36A 37A	
7A	36+35	X		11.6	36	2	Mod. Manhole Type K10	36	10	54.4			6.7	732.21	732.06	742.26	37C	
7B 7C	36+41 36+72	X		10.5	12 42	2	Mod. Manhole Type J10  Manhole Type K-4	75	10 4	24.1 227.2			7.2 7.5	733.81 730.96	733.65 730.36	742.22 742.39	37A 38A	
54	36+62	X		8			Exist. Inlet Exist. Inlet											Remove Exist. Inlet & 18' of 12" Pipe South Remove Exist. Inlet
55 !10	36+62 36+67	X		10.1	8		Sanitary Manhole Type "C4"		4	0.0			5.6	735.99		742.62	211	Remove Exist. Sanitary Manhole & Reconnect Exist Pipes
10A 8A	36+84 37+47	X	X	6 11.0	42	2	Exist. Manhole Mod. Manhole Type K10	108	10	228.7			7.8	728.24	727.59	740.02	39A	Adjust Casting to Grade
8B	37+47		X	12.2	12	2	Inlet Type "J-10"	23	10	17.9			2.5	736.25	736.20	739.98	38A	
9A LOB	38+55 38+59	X	X	10.4 0.79	42	2	Mod. Manhole Type K13 Exist. Sanitary Manhole	55	13	91.4			4.1	727.59	727.26	735.59	40A	Adjust Casting to Grade
0A	39+10	Х		10.4	42	2	Mod. Manhole Type K13	97	13	137.6			4.8	725.28	724.69	733.98	41A	
0B 56	39+10 39+21	X	X	12.5 18.25	(12)	2	Inlet Type "J-10" Exist. Trench Drain	23	10	13.8			2.2	730.42	730.35	733.88	40A	Remove Exist. Trench Drain & 94' of 12" Pipe East
11	39+95		X	1.27			Exist. Sanitary Manhole											Adjust Casting to Grade
57 1B	40+05 40+06		X	15.1 14.8	12	2	Exist. Inlet Inlet Type "J-10"	26	10	8.8			1.7	727.98	727.93	730.88	41A	Remove Exist. Inlet Connect onto exist pipe from str 57
1A	40+07	X		11.5	42	2	Mod. Manhole Type K10	94	10	107.9			2.4	724.69	723.90	731.01	42	
1C 59	40+12 40+14	X		22 18.66	12	2	Inlet Type "E-7" Exist. Inlet	12	7	5.0			2.8	727.66	727.40	731.70	41A	Connect onto Exist. 12" Pipe North & Remove 4' of 12" Pipe Sou Remove Exist. Inlet & 70' of 30" Pipe East
42	40+85	X		18.8	42	2	Manhole Type "K-4"	121	4	0.0	حتت	27.4	2.9	724.30		731.09		Connect onto Exist. 30" Pipe
					6 8		Water Main Water Main	314			20.9 58.1	78.2	5.0 5.0					
- i		== 250			12		Water Main Structure Ba	2230	ale (CVC)	2115 2	453.6 532.6	656.2	5.0					
							Structure Ba	CKIIII TOTA	uis (C13)	3113.2	332.0	/01./						

DATE REVISIONS

4/19/2024 Rim Adjust, Rogers Intersection Structures, Water Main, Sanitary

12/4/2023 Update Table and Layout



RECOMMENDED FOR APPROVAL	Christo Christo	pher Waidner	2 4/19/2024 DATE
DESIGNED:	RJB	DRAWN:	RJB
CHECKED:	JTE	CHECKED:	JTE

	HORIZONTAL SCALE	BRII	DGE FILE		
INDIANA	N/A	N/A			
DEPARTMENT OF TRANSPORTATION	VERTICAL SCALE	DESIGNATION			
DELIARCIMENT OF TRANSFORMATION	N/A	19	00399		
	SURVEY BOOK	S	HEETS		
CTDUCTUDE DATA TABLE	N/A	78-A	of 102		
STRUCTURE DATA TABLE	CONTRACT	CONTRACT PROJECT			
	R-41892	19	00399		
	· · · · · · · · · · · · · · · · · · ·				



# Board of Public Works Staff Report

**Project/Event:** Fire Riser Installation

Staff Representative: Kyle Baugh

Petitioner/Representative: AJ Willis & Chris Smith

Date: October 22nd, 2024

**Report:** Bynum Fanyo is requesting lane shifts and a sidewalk closure on the east side of N Walnut St adjacent to 110 N Walnut St. This request is to accommodate creating street and sidewalk cuts to install equipment for a new fire riser system at 110 N Walnut. The traffic control would be in place for one week or less starting on November 1st, 2024 and ending November 8th, 2024.

Bynum Fanyo has supplied maintenance of traffic plans for all work.





October 4th, 2024

Via Electronic Delivery

Board of Public Works City of Bloomington 401 North Morton Street Bloomington, IN 47404

RE: 110 N. Walnut requested lane restrictions

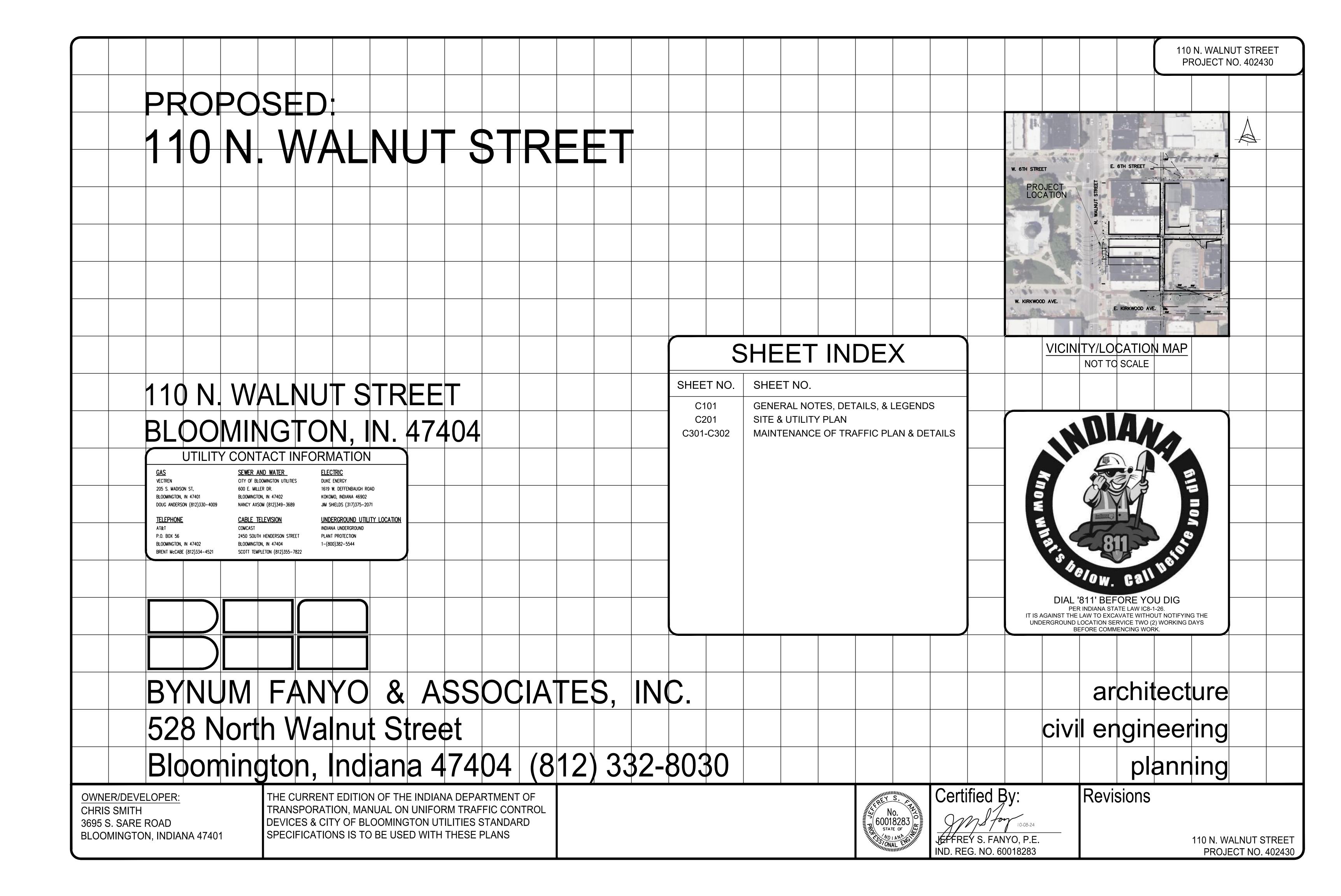
**Dear Board Members:** 

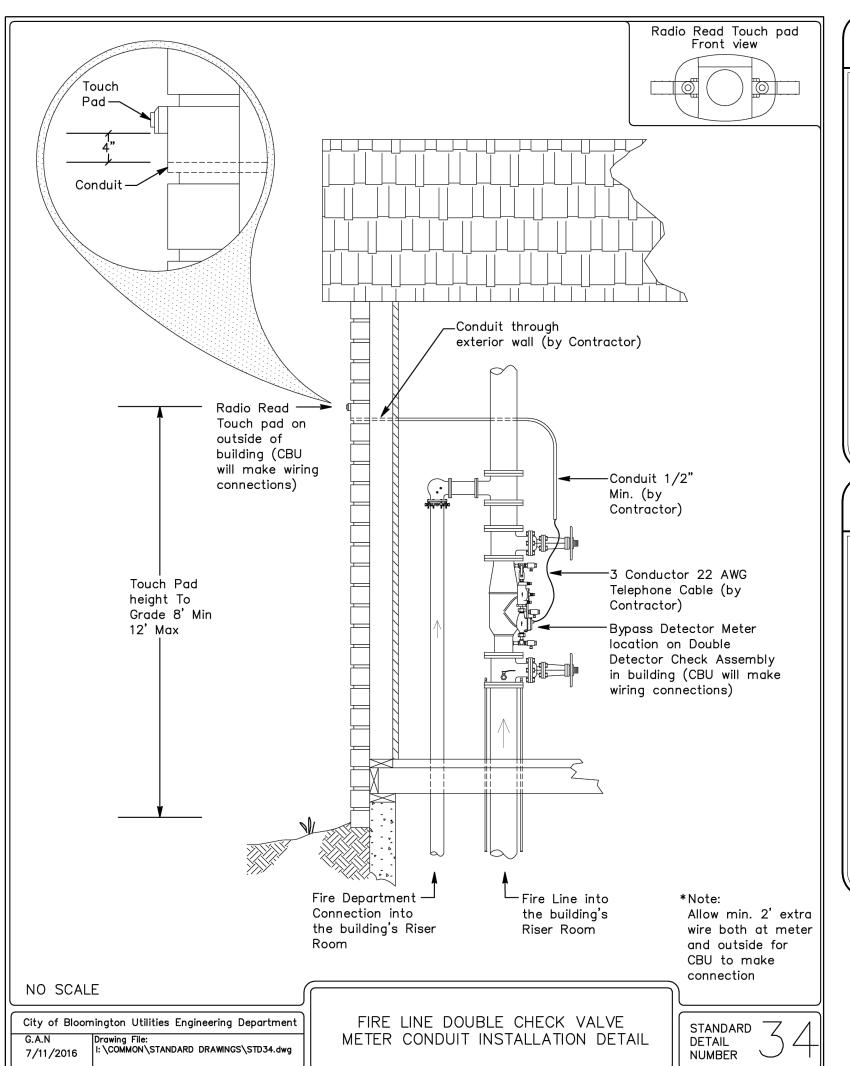
Chris Smith is planning to construct water service improvements to the building located at 110 N. Walnut Street. The water service improvements will require access to the existing watermain located within N. Walnut Street. New waterlines will be routed from the main to the building via an open-cut trench. To construct the improvements, Chris Smith is requesting the temporary closure of the two east drive lanes, the east parking lane, and eastern sidewalk of N. Walnut Street, in accordance with the attached Maintenance of Traffic Plan. To connect to the existing water main, the two west lanes will need to be closed. At this time, the temporary lane closure will include the two west lanes and west parking lane with the east lane remaining open to traffic, in accordance with the attached Maintenance of Traffic Plan. Chris Smtih is requesting these lane closures from November 4th through November 17th.

Chris Smith will coordinate with the City of Bloomington and City of Bloomington Utilities, law enforcement, and transit providers to assure that the restriction and closure information is well communicated. Therefore, Chris Smith respectfully requests that the Board of Public Works approve the lane closures referenced above from November 4th through November 17th.

Sincerely,

Anthony Willis Project Engineer Bynum Fanyo & Associates, Inc.





## GENERAL LEGEND

PROPERTY LINE PROPERTY LINE XXX/XXX DEED BOOK AND PAGE T.B.R. TO BE REMOVED T.R.U. TO REMAIN UNDISTURBED X'SBL SETBACK LINE PROPOSED ACCESSIBLE PARKING SPACE S.S.E. SANITARY SEWER EASEMENT G.E. GAS EASEMENT WATER LINE EASEMENT W.L.E. E.E. ELECTRIC EASEMENT D.E DRAINAGE EASEMENT UTILITY EASEMENT

# EXISTING LEGEND

— X
— EXISTING FENCE

— W
— EXISTING WATER LINE

— OHE
— EXISTING OVERHEAD ELECTRIC LINES

— UGE
— EXISTING UNDERGROUND ELECTRIC LINES

— OHT
— EXISTING OVERHEAD TELEPHONE LINES

— UGT
— EXISTING UNDERGROUND TELEPHONE LINE

— GAS
— EXISTING GAS LINE

— — XXX — — EXISTING CONTOUR & ELEVATION

— FLOW LINE

— SS
— EXISTING SANITARY SEWER AND MANHOLE

——— ST ———— EXISTING STORM SEWER AND INLET

# SITE & UTILITY LEGEND

- PROPOSED CITY OF BLOOMINGTON PAVEMENT PATCH REPAIR PAVING REFER TO DETAIL
- PROPOSED CONCRETE PATIO OR SIDEWALK. REFER TO PLAN FOR LOCATIONS AND REFER TO DETAIL.
- PROPOSED MONOLITHIC CURB AND SIDEWALK REFER TO DETAIL.
- (13) PROPOSED 6" STANDING CURB REFER TO DETAIL
  PROPOSED PRIVATE COMBINED WATER SERVICE LINE:

POLYETHYLENE ENCASED DIP, 4" MIN., PRESSURE CLASS 350 AND PRESSURE FITTINGS.
REFER TO THE PLUMBING AND FIRE SUPPRESSION ENGINEER PLANS FOR FINAL SIZE. REFER
TO MECHANICAL JOINT RESTRAINT DETAIL FOR THRUST RESTRAINT DESIGN REQUIREMENT,
48" COVER MIN. COORDINATE CONSTRUCTION WITH CBU. REFER TO CBU SPECIFICATIONS
FOR ADDITIONAL DETAILS AND SPECIFICATIONS.

PROPOSED PRIVATE FIRE PROTECTION SERVICE LINE:

DIP, PRESSURE CLASS 350 AND FITTINGS, REFER TO MECHANICAL JOINT RESTRAINT DETAIL
FOR THRUST RESTRAINT DESIGN REQUIREMENT, 48" COVER MIN. CONTRACTOR TO
COORDINATE WITH FIRE SUPPRESSION ENGINEER FOR SIZE AND OTHER INFORMATION ON
COMPLETE WORKING FIRE PROTECTION SYSTEM. REFER TO 'FP' SERIES DRAWINGS.

PROPOSED PRIVATE DOMESTIC SERVICE LINE:

FOR 2-INCH OR LESS SERVICE LINES FROM THE 'WSL' TO THE METER SHALL BE EITHER TYPE 'K" COPPER IN CONFORMANCE WITH ASTM B88 OR BLUE POLYETHYLENE AWWA 901 PE4710, ASTM D2737, CTS SDR9 PC250 (NSF 61). USE SDR-21 AND FITTINGS FOR DOMESTIC WATER SERVICE LINES FROM THE METER TO THE BUILDINGS TO BE COMPRESSION TYPE, 48" COVER MIN., REFER TO THE 'P' SERIES DRAWINGS FOR MORE INFORMATION AND FINAL SIZE DETERMINATION. ONE LINE SHOWN SHALL BE CONNECTED AND SPLIT WITH VALVES AS INDICATED FOR ALL DOMESTIC AND COMMERCIAL PORTIONS OF THE BUILDINGS.

2" DOMESTIC METER YOKESETTER IN A 30" METER PIT PER CBU STANDARDS. REFER TO DETAIL (CBU STANDARD DETAIL NO. 28) COORDINATE FINAL SIZE OF REQUIRED METER WITH CBU.

COORDINATE FINAL SIZE OF REQUIRED METER WITH CBU.

PROPOSED STAND ALONE FIRE DEPARTMENT CONNECTION LOCATION –
5" 'STORZ' TYPE WITH 30" DOWN ANGLE – CONTRACTOR TO
COORDINATE WITH BLOOMINGTON FIRE DEPARTMENT

PROPOSED POST INDICATOR VALVE LOCATION IN ACCORDANCE WITH CBU SPECIFICATIONS. CONTRACTOR TO PLACE MONITORING SWITCH WITH CONDUIT TO CONNECT TO CORRESPONDING PANEL WITHIN BUILDING - REFER TO THE FIRE PROTECTION SERIES DRAWINGS FOR MORE INFORMATION

PROPOSED WATER VALVE PER CBU SPECIFICATIONS

NOTE: ALL WATER CONSTRUCTION SHALL BE IN ACCORDANCE WITH THE CITY OF BLOOMINGTON UTILITY SPECIFICATIONS.

# **GENERAL NOTES**

- 1. BOUNDARY AND TOPO BY BYNUM FANYO AND ASSOCIATES, 528 NORTH WALNUT STREET, BLOOMINGTON, INDIANA 47404. PHONE (812) 332-8030
- 2. DEVELOPER: CHRIS SMITH PHONE: 812-219-3030 EMAIL: cdsmith3030@gmail.com
- 3. PROJECT ADDRESS: 110 N. WALNUT STREET, BLOOMINGTON, IN., 47404
- 4. ALL WORK IS TO BE IN ACCORDANCE WITH ALL STATE AND LOCAL REGULATIONS.

  5. ALL PERMITS ARE TO BE OBTAINED BY THE CONTRACTOR PRIOR TO THE START
- OF CONSTRUCTION.
- 6. HYDRANT LOCATION SHALL BE APPROVED BY THE LOCAL FIRE MARSHALL.

  7. EXISTING UTILITIES ON SITE SHALL BE RELOCATED AS REQUIRED. CONTRACTOR

SHALL PAY ALL COSTS ASSOCIATED WITH RELOCATION.

8. SAFE, CLEARLY MARKED PEDESTRIAN AND VEHICULAR ACCESS TO ALL ADJACENT PROPERTIES MUST BE MAINTAINED THROUGHOUT THE CONSTRUCTION PROCESS.

# SIZE, MATERIAL, AND TYPE OF PAVEMENT MARKINGS THAT ARE BEING REPLACED TO ENSURE ACCURATE REPLACEMENT AFTER CONSTRUCTION HAS COMMENCED.

PARKING AND PAVEMENT NOTES

1. ALL SIGNS, PAVEMENT MARKINGS, AND OTHER TRAFFIC CONTROL DEVICES SHALL

2. ALL PAVEMENT MARKINGS (NOT LOCATED WITHIN THE PUBLIC RIGHT-OF-WAY)

3. ALL DIMENSIONS ARE TO EDGE OF PAVEMENT UNLESS INDICATED OTHERWISE. ALL

4. CONTRACTOR SHALL FURNISH AND INSTALL PAVEMENT MARKINGS AS SHOWN ON

5. CONTRACTOR SHALL COORDINATE THE INSTALLATION OF ALL SIGNS, PAVEMENT

6. JOINTS OR SCORE MARKS ARE TO BE SHARP AND CLEAN WITHOUT SHOWING

7. CONTRACTOR SHALL SAW-CUT TIE-INS AT EXISTING CURBS AS NECESSARY TO

8. CONTRACTOR SHALL COMPLY WITH ALL PERTINENT PROVISIONS OF THE "MANUAL"

9. CONTRACTOR SHALL BE RESPONSIBLE FOR REPLACING ANY EXISTING PAVEMENT

OF ACCIDENT PREVENTION IN CONSTRUCTION" ISSUED BY A.G.C. OF AMERICA, INC.

AND THE HEALTH AND SAFETY REGULATIONS FOR CONSTRUCTION ISSUED BY THE

MARKINGS WITHIN THE PUBLIC RIGHT-OF-WAY THAT GET REMOVED WITH THE

PROPOSED SCHEDULED WORK. THE CONTRACTOR SHALL TAKE NOTE OF LOCATION,

INSURE SMOOTH TRANSITIONS. CONTRACTOR SHALL SAW-CUT AND TRANSITION TO

MEET EXISTING PAVEMENT AS NECESSARY AND AS DIRECTED BY INSPECTOR TO

MARKINGS, AND OTHER TRAFFIC CONTROL DEVICES WITH OTHER CONTRACTORS ON

CURB RADIUS ARE TO BE 5' UNLESS INDICATED OTHERWISE.

INSURE POSITIVE DRAINAGE. (TYPICAL AT ALL INTERSECTIONS).

WITH REVISIONS 1 &2 & 3.

EDGES OF JOINTING TOOLS.

U.S. DEPARTMENT OF LABOR.

WIDE UNLESS INDICATED OTHERWISE.

CONFORM TO THE 2011 INDIANA MANUAL ON UNIFORM TRAFFIC CONTROL DEVICES

SHALL BE PAINTED OR THERMOPLASTIC (SEE LEGEND AND PLAN) WHITE ON ASPHALT

PAVEMENT / YELLOW ON CONCRETE PAVEMENT AND SHALL BE FOUR (4) INCHES

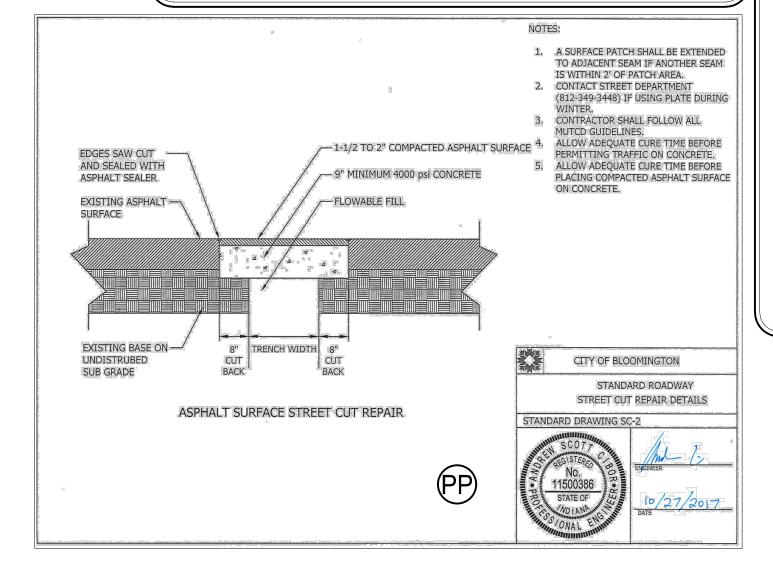
1. NEW FINISHED CONTOURS SHOWN ARE TOP OF FUTURE PAVING IN AREAS TO RECEIVE PAVEMENT AND TOP OF TOPSOIL IN AREAS TO BE SEEDED OR PLANTED.

**GRADING NOTES** 

- 2. AREAS OUTSIDE OF THE PARKING LOT PERIMETERS SHOWN TO BE SEEDED OR PLANTED SHALL RECEIVE 6" OF TOPSOIL. THIS TOPSOIL IS TO BE PLACED AND LEVELED BY THE CONTRACTOR.
- 3. CONTRACTOR SHALL NOTIFY AND COOPERATE WITH ALL UTILITY COMPANIES OR FIRMS HAVING FACILITIES ON OR ADJACENT TO THE SITE BEFORE DISTURBING, ALTERING, REMOVING, RELOCATING, ADJUSTING, OR CONNECTING TO SAID FACILITIES. CONTRACTOR SHALL PAY ALL COSTS IN CONNECTION WITH ALTERATION OF OR RELOCATION OF THE
- FACILITY.

  4. ALL AREAS NOT COVERED BY BUILDING OR PAVING ARE TO BE VEGETATED (SEEDED
- OR PER LANDSCAPE PLAN).

  5. UNUSABLE EXCAVATED MATERIALS AND ALL WASTE RESULTING FROM CLEARING AND
- GRUBBING SHALL BE DISPOSED OF OFF SITE BY CONTRACTOR.
- 6. ALL EXCAVATING IS UNCLASSIFIED AND SHALL INCLUDE ALL MATERIALS ENCOUNTERED.
- 7. BEFORE ANY MACHINE WORK IS DONE, CONTRACTOR SHALL STAKE OUT AND MARK THE ITEMS ESTABLISHED BY THE SITE PLAN. CONTROL POINTS SHALL BE PRESERVED AT ALL TIMES DURING THE COURSE OF CONSTRUCTION. THE LACK OF PROPER WORKING POINTS AND GRADE STAKES MAY REQUIRE CESSATION OF OPERATIONS UNTIL SUCH POINTS AND GRADES HAVE BEEN PLACED TO THE OWNER'S SATISFACTION.
- 8. CONTRACTOR SHALL COMPACT AND MAINTAIN A 30,000 SQ. FT. STONEBASE CONSTRUCTION LAYDOWN AREA W/ STONE ACCESS FROM THE CONSTRUCTION ENTRANCE AND STONE ACCESS TO THE BUILDING PAD.
- 9. THESE DOCUMENTS ARE SCHEMATIC IN NATURE AND CANNOT SHOW EVERY ITEM NEEDED FOR A COMPLETE OPERATIONAL STORM SYSTEM. THE CONTRACTOR SHALL BE RESPONSIBLE FOR PROVIDING A COMPLETE OPERATING STORM SYSTEM.
- 10. ALL FILL SHALL BE FREE OF VEGETABLE MATTER, RUBBISH, LARGE ROCK, AND OTHER DELETERIOUS MATERIAL. THE FILL MATERIAL SHOULD BE PLACED IN LAYERS NOT TO EXCEED SIX (6) INCHES IN LOOSE THICKNESS AND SHOULD BE SPRINKLED WITH WATER AS REQUIRED TO SECURE SPECIFIED COMPACTION. EACH LAYER SHOULD BE UNIFORMLY COMPACTED BY MEANS OF SUITABLE EQUIPMENT AS DICTATED BY THE TYPE OF FILL MATERIAL. UNDER NO CIRCUMSTANCES SHOULD A BULLDOZER OR SIMILARLY TRACKED VEHICLE BE USED AS COMPACTING EQUIPMENT. MATERIAL CONTAINING AN EXCESS OF WATER SHOULD BE SPREAD AND DRIED TO A MOISTURE CONTENT THAT WILL PERMIT PROPER COMPACTION. ALL FILL SHOULD BE COMPACTED TO THE SPECIFIED PERCENTAGE OF THE MAXIMUM DENSITY OBTAINED IN ACCORDANCE WITH ASTM DENSITY TEST D-698 (98 PERCENT OF MAXIMUM DRY DENSITY). IF THE SPECIFIED COMPACTION LIMITS ARE NOT MET, SUCH AREAS SHOULD BE REWORKED AND RETESTED AS REQUIRED UNTIL THE SPECIFIED LIMITS ARE REACHED.



# **ON-SITE UTILITY NOTES**

- 1. ALL WATER PIPE 6" AND SMALLER SHALL BE PRESSURE CLASS 350 DIP WATER PIPE CONFORMING TO ALL STATE AND LOCAL STANDARDS. IT SHALL BE DUCTILE IRON CONFORMING TO AWWA/ANSI STANDARD SPECIFICATIONS C153/A21.53, LATEST REVISION.
- 2. 8" WATER PIPE AND LARGER AND FITTINGS SHALL BE AWWA C900 PIPE WITH TRACER WIRE.
- 2A. <u>ALL</u> DUCTILE IRON PIPE (DIP) USED IN THIS PROJECT WILL REQUIRE POLYETHYLENE ENCASEMENT SLEEVES AND SHALL BE 8-MIL LINEAR LOW-DENSITY (LLD) POLYETHYLENE ENCASEMENT OR 4-MIL HIGH-DENSITY CROSS-LAMINATED (HDCL), POLYETHYLENE ENCASEMENT MATERIAL, INCLUSIVE OF VALVES AND FITTINGS. THE MATERIAL SHALL BE FURNISHED AND INSTALLED IN ACCORDANCE WITH ANSI/AWWA C-105/A21.5, USING PLASTIC TIE STRAPS OR CIRCUMFERENTIAL WRAPS OR ADHESIVE TAPE PROVIDING THE PIPE WITH A SECURE PROTECTIVE ENCLOSURE.
- 3. 2" WATER MAINS SHALL BE SDR-21 (PR200) AND 4" PIPE MAY BE EITHER SDR-21 (PR200) OR C900.
- 4. ALL WATER SERVICE LINES CONNECTING TO MAINS SHALL BE 1" TYPE "K" COPPER. ALL SERVICE LINES FROM MAIN TO METER SHALL BE TYPE "K" COPPER WITH FLARED ENDS.
- 5. MECHANICAL RESTRAINTS SHALL BE PROVIDED AT ALL WATER LINE BENDS, OFFSETS, TEES, PLUGS, ETC...
- 6. ALL WATER LINE GATE VALVES OTHER THAN AIR RELEASE VALVES AND TAPPING VALVES SHALL BE CAST IRON BODY, FULLY BRONZE MOUNTED, WITH RESILIENT SEAT AND NON-RISING STEM AND SHALL BE MANUFACTURED BY M & H VALVE COMPANY, DARLING VALVE AND MANUFACTURING COMPANY, KENNEDY VALVE COMPANY, OR MUELLER COMPANY.
- 7. FLUSH HYDRANTS SHALL BE PLACED AT THE ENDS OF ALL WATER MAINS AND AT ANY HIGH POINTS IN THE LINE.
- 8. AIR RELEASE VALVES SHALL BE PROVIDED AT ALL HIGH POINTS OF WATER MAINS AND SHALL BE VAL-MATIC BRAND AND SHALL INCORPORATE THE OPTIONAL VACUUM-CHECK FEATURE.
- 9. ALL FIRE HYDRANTS SHALL BE MANUFACTURED BY KENNEDY GUARDIAN OR MUELLER CENTURION.
- 10. ALL WATER MAINS SHALL BE HYDROSTATICALLY TESTED AND DISINFECTED BEFORE ACCEPTANCE. SEE SITE WORK SPECIFICATIONS.
- 11. WATER AND SANITARY SEWER MAINS SHALL HAVE A MINIMUM COVER OF 4'-0" ABOVE TOP OF PIPE EXCEPT PLACES INDICATED ON PLANS.
- 12. ALL SPRINKLER, DOMESTIC, AND SANITARY LEADS TO THE BUILDING SHALL END AS SHOWN ON PLAN AND SHALL BE PROVIDED WITH A TEMPORARY PLUG AT THE END (FOR OTHERS TO REMOVE AND EXTEND AS NECESSARY).
- 13. THE MINIMUM HORIZONTAL SEPARATION BETWEEN THE CLOSEST TWO POINTS OF THE WATER AND SEWER LINE IS TEN FEET (10'). THE MINIMUM VERTICAL SEPARATION BETWEEN THE CLOSEST TWO POINTS OF THE WATER AND SEWER LINE IS EIGHTEEN INCHES (18").
- 14. GRAVITY SANITARY SEWER PIPE 6" TO 15" SHALL BE CONSTRUCTED OF SDR-35
  OR SDR-26 PVC. SEE PLAN AND PROFILES
- 15. THE UPSTREAM ENDS OF ALL SANITARY SEWER LATERALS SHALL BE CLEARLY MARKED WITH A 4x4 TREATED POST EXTENDING 3' BELOW GRADE AND 1' ABOVE
- 16. ALL TRENCHING, PIPE LAYING, AND BACKFILLING SHALL BE IN ACCORDANCE WITH FEDERAL OSHA REGULATIONS.
- 17. SEE SITE SPECIFICATIONS FOR BACKFILLING AND COMPACTION REQUIREMENTS.
- 18. SITE CONTRACTOR SHALL HAVE APPROVAL OF ALL GOVERNING AGENCIES HAVING JURISDICTION OVER THIS SYSTEM PRIOR TO INSTALLATION.
- 19. ALL WORK ON THIS PLAN SHALL BE DONE IN STRICT ACCORDANCE WITH SITE WORK SPECIFICATIONS.
- 20. ALL CATCH BASIN GRATE AND FRAMES ARE TO BE BY EAST JORDAN IRON WORKS OR APPROVED EQUAL.
- 21. LOCATIONS OF EXISTING BURIED UTILITY LINES SHOWN ON THE PLANS ARE BASED UPON BEST AVAILABLE INFORMATION AND ARE TO BE CONSIDERED APPROXIMATE. IT SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR TO VERIFY THE LOCATIONS OF UTILITY LINES ADJACENT TO THE WORK AREA. THE CONTRACTOR IS RESPONSIBLE FOR THE PROTECTION OF ALL UTILITY LINES DURING THE CONSTRUCTION PERIOD.
- 22. BUILDING CONTRACTOR SHALL PROVIDE & INSTALL A PERMANENT INDICATING VALVE 12" ABOVE THE FLOOR ON THE FIRE LINE AT THE TERMINATION POINT. THIS VALVE WILL BE USED TO HYDROSTATIC PRESSURE TEST AGAINST & WILL REMAIN AS PART OF THE SYSTEM ONCE ALL TESTING IS COMPLETED. THE FIRE LINE MAIN WILL NOT BE DISMANTLED FOR CONNECTION TO THE FIRE SUPPRESSION SYSTEM. SITE CONTRACTOR SHALL COORDINATE THE INSTALLATION OF THE FIRE MAIN WITH THE BUILDING CONTRACTOR.
- 23. ALL PROJECTS WILL REQUIRE A PRE-CONSTRUCTION MEETING WITH THE CITY OF BLOOMINGTON UTILITIES PRIOR TO THE START OF CONSTRUCTION. THE CONTRACTOR AND/OR DEVELOPER MUST CONTACT THE UTILITIES TECHNICIAN AT (812)349-3676 TO SCHEDULE THE MEETING.
- 24. CONTRACTOR SHALL NOTIFY THE CITY OF BLOOMINGTON UTILITIES ENGINEERING DEPARTMENT ONE (1) WORKING DAY PRIOR TO CONSTRUCTION OF ANY WATER, STORM OR SANITARY SEWER UTILITY WORK. A CBU INSPECTOR MUST HAVE NOTICE SO WORK CAN BE INSPECTED, DOCUMENTED, AND A PROPER AS-BUILT MADE. WHEN A CONTRACTOR WORKS WEEKENDS, A CBU DESIGNATED HOLIDAY, OR BEYOND NORMAL CBU WORK HOURS, THE CONTRACTOR WILL PAY FOR THE INSPECTOR'S OVERTIME. FOR CBU WORK HOURS AND HOLIDAY INFORMATION, PLEASE CONTACT THE CITY OF BLOOMINGTON UTILITIES ENGINEERING DEPARTMENT AT (812)349-3660.
- 25. WATER BACKFLOW DEVICES: THE DOUBLE DETECTOR CHECK ASSEMBLY (DDCA) INSTALLATION FOR THE FIRELINE MUST BE INSPECTED BY CBU BACKFLOW INSPECTOR, MATT DABERTIN, 812-349-3633. AFTER INSTALLATION IT MUST BE TESTED AND PASSED BY A CERTIFIED INSPECTOR AND OFFICIAL RESULTS SUBMITTED TO HER. (THE DOUBLE DETECTORS ARE REQUIRED TO BE TESTED EVERY YEAR.) REFER TO THE FIRE SUPPRESSION PLANS FOR DDCA SPECIFICATIONS AND DETAILS.

title: **GENERAL NOTES**, **DETAILS**, **& LEGENDS** 

No.

60018283

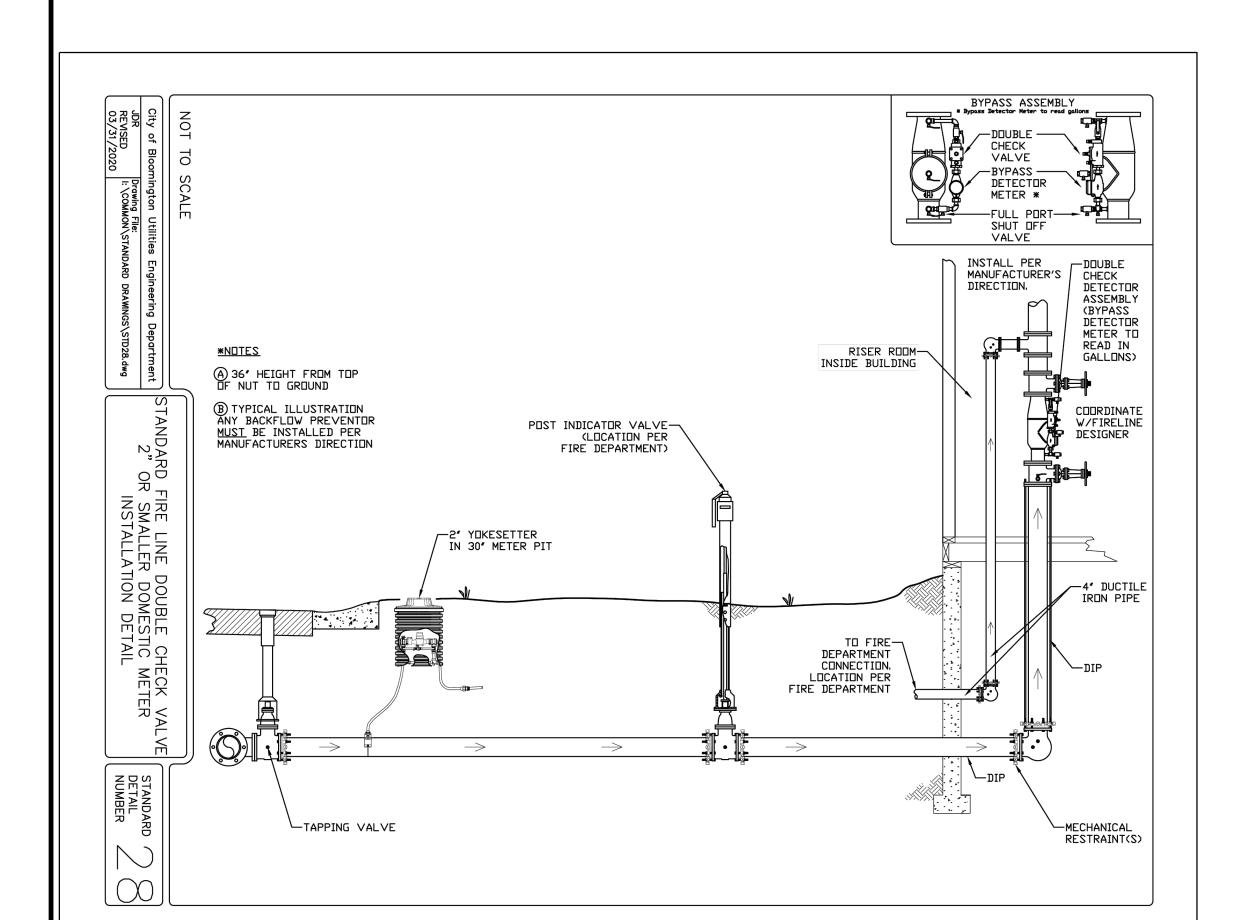
STATE OF

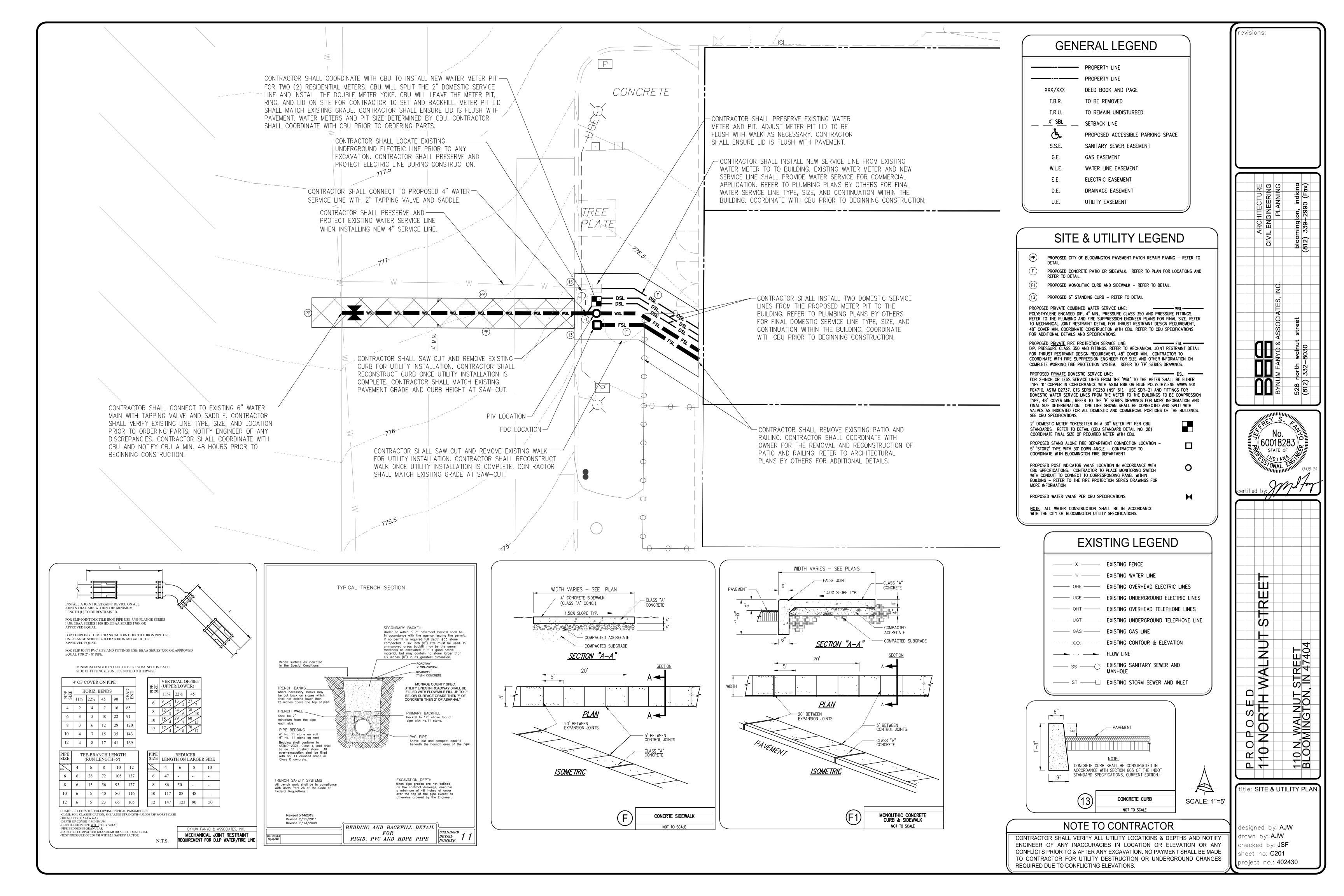
NOTE: ONLY NOTES ON THIS SHEET MARKED WITH AN APPLY TO THIS PROJECT

### NOTE TO CONTRACTOR

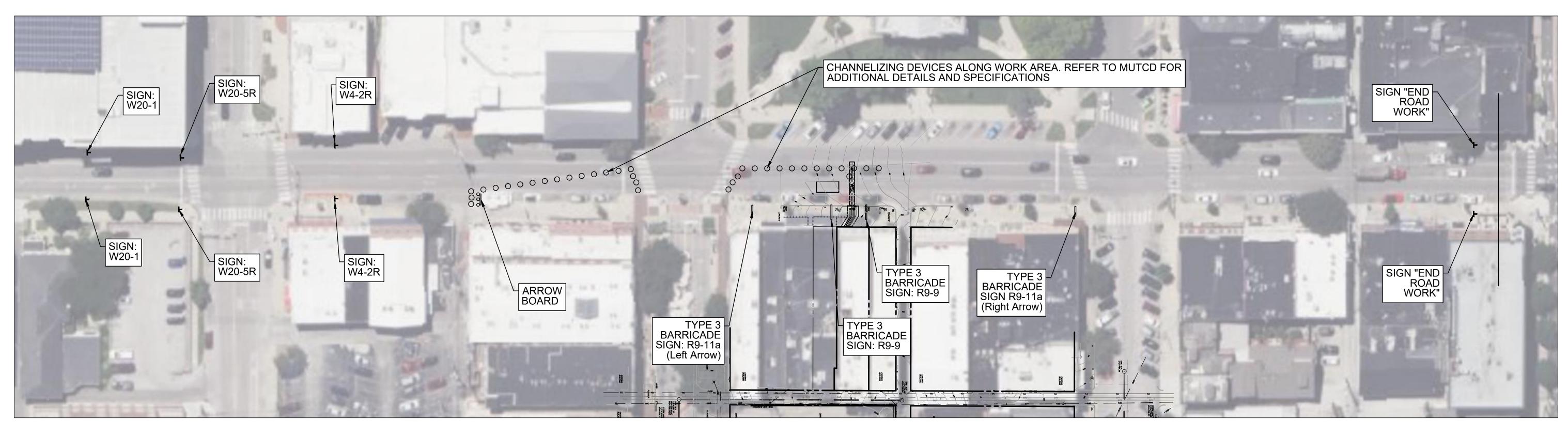
CONTRACTOR SHALL VERIFY ALL UTILITY LOCATIONS & DEPTHS AND NOTIFY ENGINEER OF ANY INACCURACIES IN LOCATION OR ELEVATION OR ANY CONFLICTS PRIOR TO & AFTER ANY EXCAVATION. NO PAYMENT SHALL BE MADE TO CONTRACTOR FOR UTILITY DESTRUCTION OR UNDERGROUND CHANGES REQUIRED DUE TO CONFLICTING ELEVATIONS.

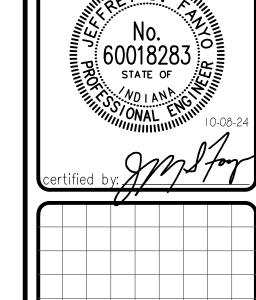
designed by: AJW
drawn by: AJW
checked by: JSF
sheet no: C101
project no.: 402430





# MAINTENANCE OF TRAFFIC PLAN FOR RIGHT LANE CLOSURES



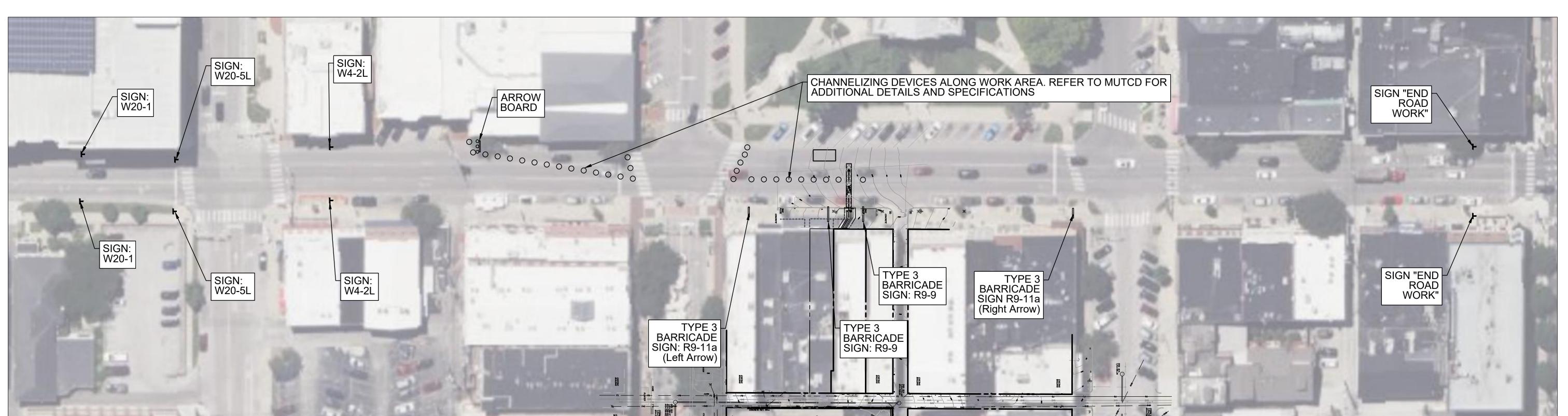


# 110 N. WALNUT BLOOMINGTON

le: MAINTENANCE OF TRAFFIC PLAN

designed by: AJW drawn by: **AJW** checked by: **JSF** sheet no: C301 project no.: **402430** 

# MAINTENANCE OF TRAFFIC PLAN FOR LEFT LANE CLOSURES



# MAINTENANCE OF TRAFFIC NOTES

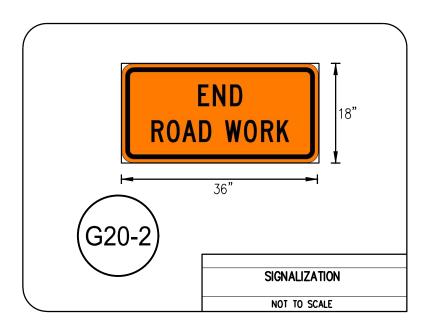
REFER TO '2011 INDIANA MANUAL ON UNIFORM TRAFFIC CONTROL DEVICES WITH REVISIONS 1 & 2 & 3' FOR ADDITIONAL DETAILS

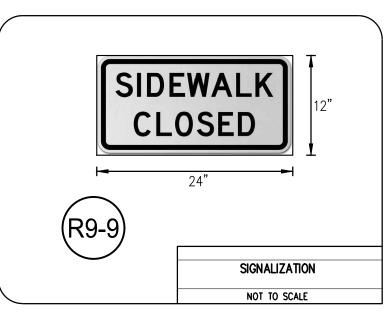
COORDINATE MAINTENANCE OF TRAFFIC WITH THE CITY OF BLOOMINGTON ENGINEERING AND TRANSPORTATION DEPARTMENTS

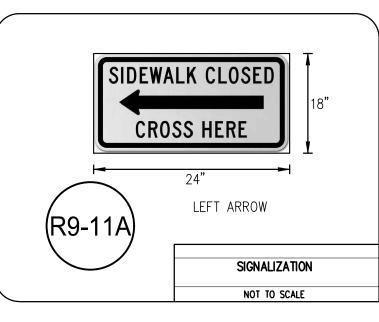
CONTRACTOR MAY MODIFY THE LANE CLOSURE AREA. CONTRACTOR SHALL COORDINATE ANY MODIFICATIONS WITH THE CITY OF BLOOMINGTON ENGINEERING AND TRANSPORTATION DEPARTMENTS. IF LANE CLOSURE AREA IS MODIFIED, CONTRACTOR SHALL ENSURE ALL MODIFICATIONS ARE IN ACCORDANCE WITH THE '2011 INDIANA MANUAL ON UNIFORM TRAFFIC CONTROL DEVICES WITH REVISIONS 1 & 2 & 3'.

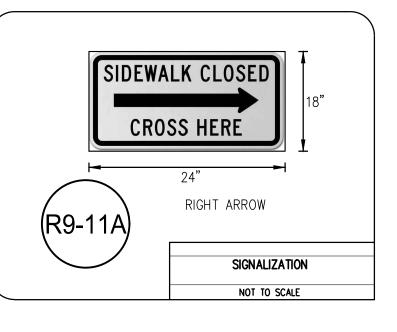
# NOTE TO CONTRACTOR

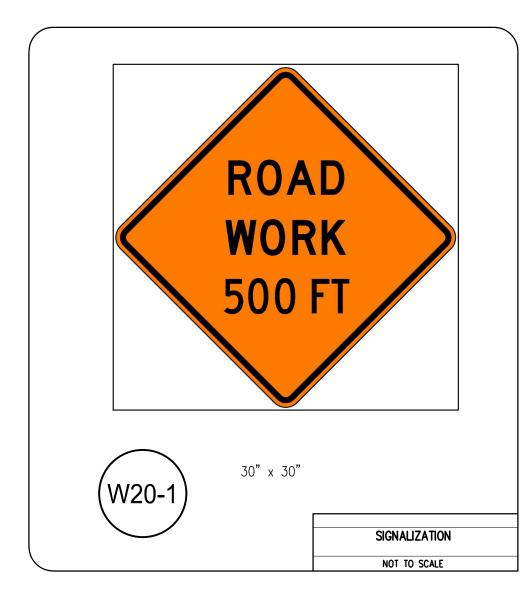
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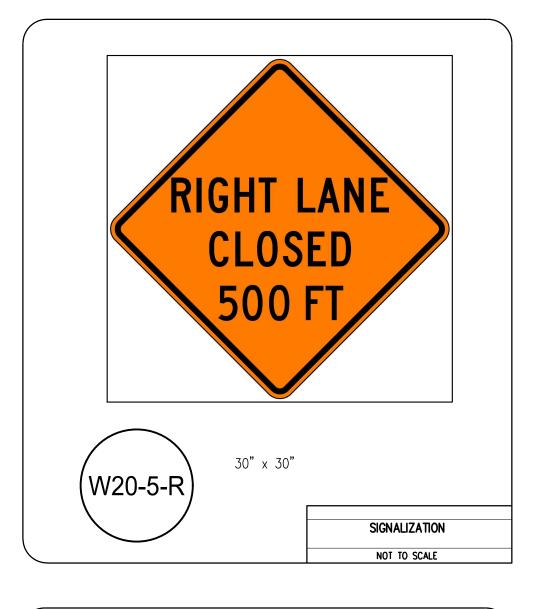


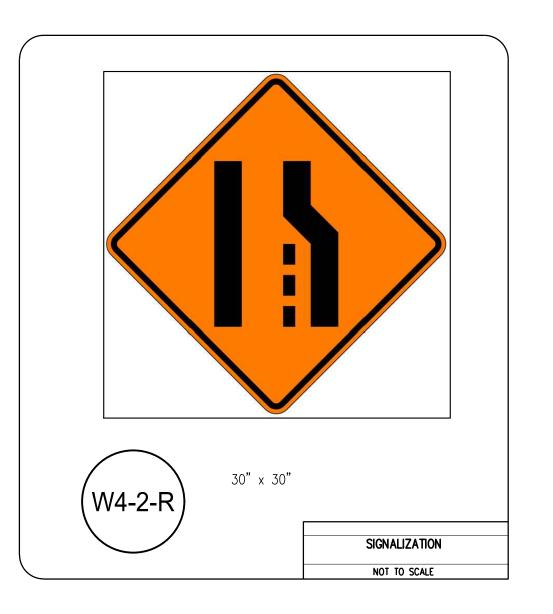




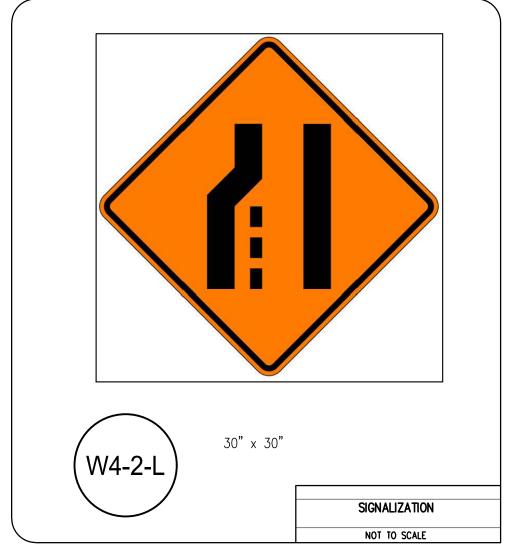


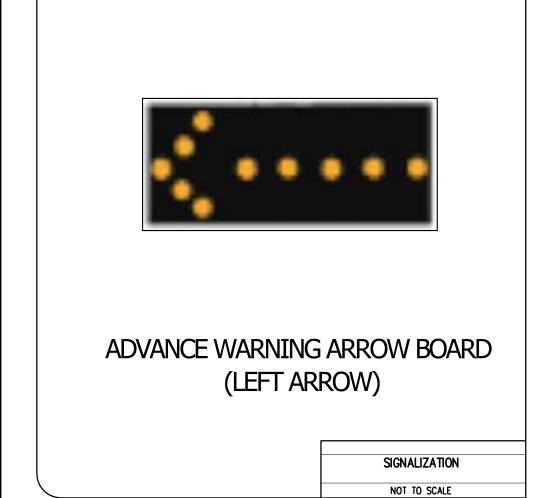


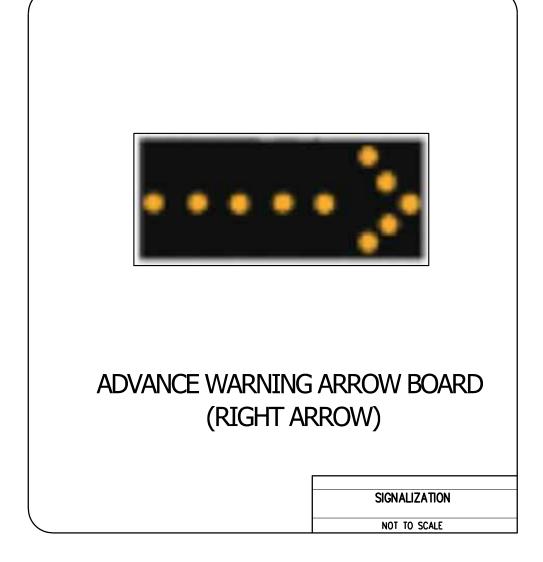


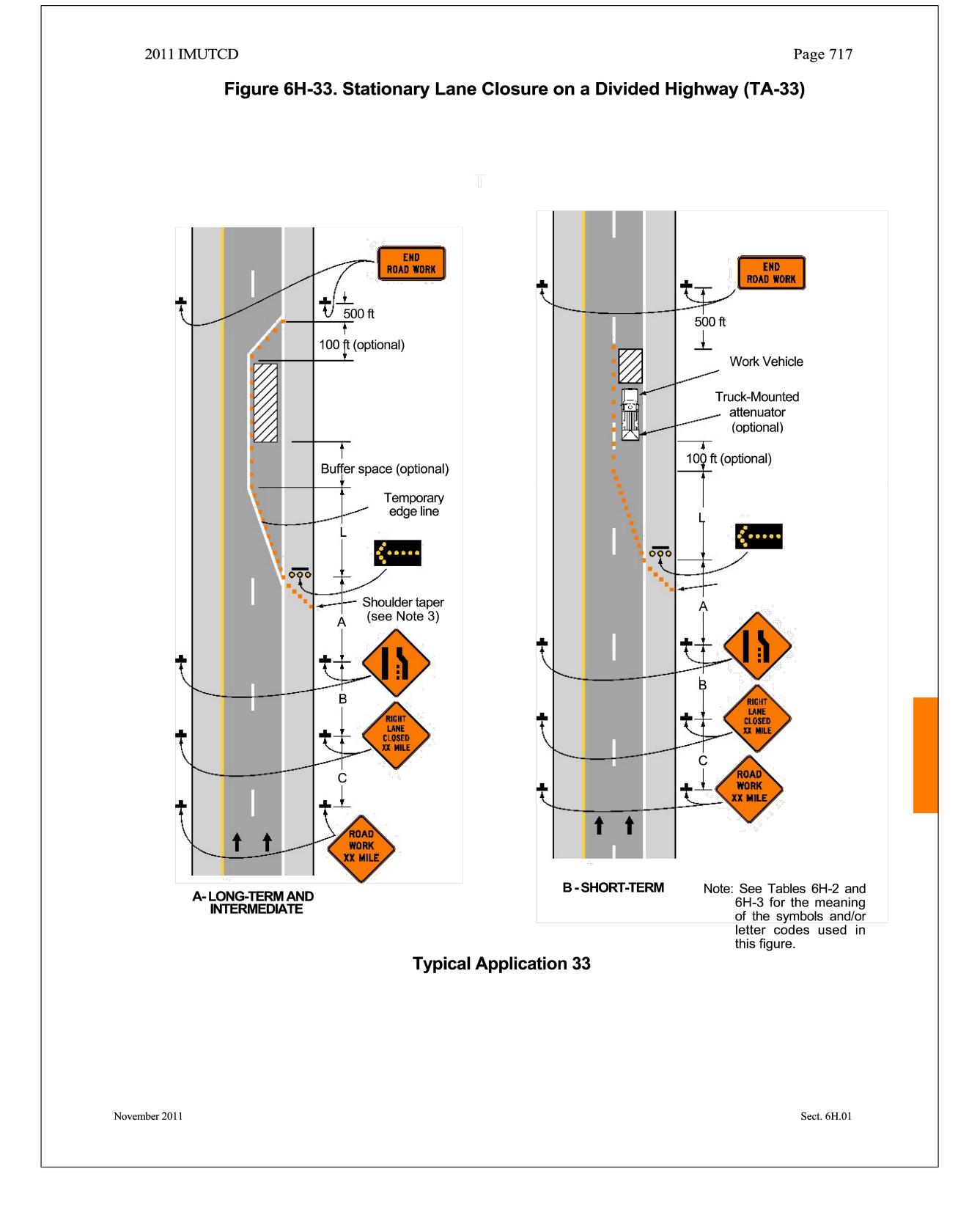












# NOTE TO CONTRACTOR

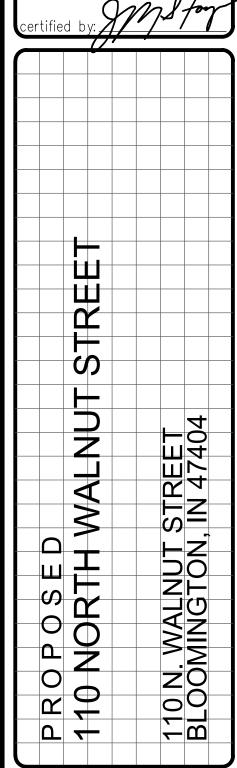
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ARCHITECTURE
CIVIL ENGINEERING
PLANNING
bloomington, indiana
(812) 339–2990 (Fax)

BYNUM FANYO & ASSOCIATES, INC.

528 north walnut street

(812) 332–8030



title: MAINTENANCE OF TRAFFIC PLAN DETAILS

designed by: AJW
drawn by: AJW
checked by: JSF
sheet no: C302
project no.: 402430

#### **REGISTER OF PAYROLL CLAIMS**

**Board: Board of Public Works Claim Register** 

Date:	Type of Claim	FUND	Description	Transfer	Amount
10/18/2024	Payroll				587,657.29
					587,657.29
		ALLOWANC	E OF CLAIMS		
claim, and exc total amount c	cept for the claims not al of \$ 587,657.29		gister of claims, consisting the register, such claims		1 the
Kyla Cox-E	Deckard, President	Elizabeth Ka	ron, Vice President	James	Rach, Secretary
-	fy that each of the above rith IC 5-11-10-1.6.	e listed voucher(s) o	or bill(s) is (are) true and o	correct and I have audi	ited same in



# Board of Public Works Staff Report

**Project/Event:** Additional Cityworks AMS Inspection and Work Order APIs

for Public Works

**Staff Representative:** Rick Dietz, Information & Technology Services Director

**Date:** October 22, 2024

Cityworks is currently provided to the City of Bloomington under an enterprise-level licensing system. The Utilities and Information & Technology Services (ITS) Departments have funded the enterprise licensing costs. Under this third amendment, Azteca Systems Holdings, LLC (Azteca) will provide the CityWorks AMS Inspection and Work Order APIs for Public Works asset management implementation until the annual renewal begins on March 2, 2025. Beginning March 2, 2025, the API cost will be included in the enterprise license cost, which will be split between the Utilities and the Information & Technology Services departments. The APIs will be used to integrate Cityworks with other City applications, such as uReport and Treekeeper.

The ITS and Public Works staff recommend purchasing the additional Cityworks APIs in advance of the annual renewal at a cost of \$2,999.32.



#### **CONTRACT COVER MEMORANDUM**

TO: Audrey Brittingham, Attorney, Legal

FROM: Rick Dietz, Director, ITS

**DATE:** 10/08/24

RE: Azteca Systems Holdings, LLC - Addendum to Utilities Agreement for

Additional APIs Utilized by the Public Works Department

Contract Recipient/Vendor Name:	7239 - Azteca Systems Holdings, LLC				
Department Head Initials of Approval:	RBD				
Responsible Department Staff: (Return signed copy to responsible staff)	Victoria Jones, ITS Office Manager				
Responsible Attorney: (Return signed copy to responsible attorney)	Audrey Brittingham and Aleks Pratt				
Record Destruction Date: (Legal to fill in)	03/02/2035				
Legal Department Internal Tracking #:  (Legal to fill in)	24-609 (Addendum to 19-713)				
<b>Due Date For Signature:</b>	10/14/24				
<b>Expiration Date of Contract:</b>	03/01/25				
Renewal Date for Contract:	N/A				
Total Dollar Amount of Contract:	Not to exceed \$181,399.32, including the addendum amount of \$2,999.32				
Funding Source:	Public Works 101-02-020000-53990				
W9/EFT Complete: (Staff Member of Responsible Dept. to fill in)	Yes				
Affirmative Action Plan Complete (if applicable): (Staff Member of Responsible Dept. to fill in)	N/A				
Procurement Summary Complete: (Staff Member of Responsible Dept. to fill in)	Yes				

#### **Summary of Contract:**

Under this third amendment, Azteca Systems Holdings, LLC (Azteca) will provide the CityWorks AMS Inspection and Work Order APIs for Public Works asset management implementation until the annual renewal begins on March 2, 2025. Beginning March 2, 2025, the API cost will be included in the enterprise license cost, which will be split between the Utilities and the Information & Technology Services departments. The APIs will be used to integrate Cityworks with other City applications, such as uReport and Treekeeper.

# City of Bloomington Contract and Purchase Justification Form

Ve	endor:	Contract Amount:							
ass	s form should be completed and a igned to your Department. Contra								
			PURCHASE INFORMAT	ION					
1.	Check the box beside the procur applicable)	ement m	nethod used to initiate this	procurement: (Attach a quote	or bid tabu	lation if			
	Request for Quote (RFQ)		Request for Proposal (RFP)	Sole Source	No (NA	t Applicable			
	Invitation to Bid (ITB)		Request for Qualifications (RFQu)	Emergency Purchase	`	,			
2.	List the results of procurement	process.	Give further explanation	where requested.	Yes	No			
	# of Submittals:	Yes	No	Was the lowest cost selected? (If n					
	Met city requirements?			please state below why it was not.	)				
	Met item or need requirements?								
	Was an evaluation team used?								
	Was scoring grid used?								
	Were vendor presentations requested	l?							
3.	State why this vendor was select	ed to red	ceive the award and contra	act:					
	Print/Type Name		Print/Type Title		artment				

#### AMENDMENT #3 TO 2019 AGREEMENT

#### **BETWEEN**

#### **CITY OF BLOOMINGTON**

#### AND

#### **AZTECA SYSTEMS LLC**

This Amendment #3, entered into on the date last indicated on the signature lines below, is between the City of Bloomington Board of Public Works ("City"), by and through the City of Bloomington Public Works Department, and Azteca Systems LLC ("Contractor") and arises out of the following circumstances:

- A. On January 23rd, 2020, the City, by and through the Information & Technology Services department, entered into their Agreement with Contractor, attached as Exhibit A, for services;
- B. The City, by and through the Information & Technology Services department, has entered into three additional Amendments, expanding Contractor's services for the City's Utilities department; and
- C. Now, the City of Bloomington Public Works Department would like to use Contractor's services for their own department.

NOW, therefore, in light of the foregoing information, the Parties agree to amend the original Agreement as follows:

- 1. Public Works Department shall pay Contractor an additional amount of two thousand nine hundred and ninety-nine dollars and thirty-two cents, \$2,999.32, for a new total not to exceed \$181,399.32.
- 2. Contractor shall provide additional services, as outlined in Exhibit B.
- 3. In all other respects, the Agreement and any other amendments shall remain in effect as originally written.

IN WITNESS WHEREOF, the parties have caused this Amendment # 3 to be executed the day and year last written below:

#### **CITY OF BLOOMINGTON**

#### Azteca Systems LLC

Ву:	_ Date:	Ву:	_ Date:
Kyla Cox Deckard, President Board of Public Works			
By: Adam Wason, Director Public Works Department	_ Date:	Name:	
By: Kerry Thompson, Mayor	Date:	Title:	



#### **EXHIBIT A**



#### **MEMORANDUM**

TO:

Barbara McKinney, Attorney, Legal

FROM:

Rick Dietz, Director, ITS

DATE:

1/21/20

RE:

CityWorks Asset Management Software

Funding Source: Utilities: 40% Water - 009-U13121

55% Wastewater - 010-U13121 5% Stormwater - 011-U13124

Total Dollar Amount of Contract: \$51,400

Phase I: \$27,600 Phase 2: \$23,800

**Expiration Date of Contract:** 

Renewal Date for Contract:

Department Head Initials of Approval: RBD

Due Date For Signature: As soon as possible

Record Destruction Date (Legal Dept to fill in): TBD

Legal Department Internal Tracking # (Legal Dept to fill in):

Addedu- to

PREVIOUSLY REVIEWED BY & RETURN SIGNED CONTRACT TO THIS

ATTORNEY: Baban E. McCinney

ATTORNEY IS TO RETURN SIGNED CONTRACT TO THIS **DEPARTMENTAL EMPLOYEE:** 

Cassie Werne, Office Manager, ITS

#### **Summary of Contract:**

The City of Bloomington Utilities is purchasing CityWorks Asset Management Software (AMS) in order to manage physical assets of the utilities. This software involves the management of the maintenance of physical assets of the organization throughout each asset's life cycle. AMS is used to plan, optimize, execute, and track the needed maintenance activities with associated priorities, skills, materials, tools, and information. This covers design, construction, commissioning, operations, maintenance, and decommissioning or replacement of plants, equipment and facilities. This contract is for phase 1 and phase 2 of implementation. License and Maintenance Agreement which has already been signed covers annual \$40,000 recurring cost.

#### MEMORANDUM



TO:

Barbara McKinney, Attorney, Legal

FROM:

Rick Dietz, Director, ITS

DATE:

1/15/20

RE:

ADDENDUM - Cityworks Asset Management Software

**Funding Source: NA** 

Total Dollar Amount of Contract: NA

7 BD **Expiration Date of Contract:** 

NA Renewal Date for Contract:

RBD 1/15/2020 **Department Head Initials of Approval:** 

Due Date For Signature: As soon as possible

Record Destruction Date (Legal Dept to fill in):

Legal Department Internal Tracking # (Legal Dept to fill in):

Addendun 1º

PREVIOUSLY REVIEWED BY & RETURN SIGNED CONTRACT TO THIS

ATTORNEY:

Borbon E. Miking

ATTORNEY IS TO RETURN SIGNED CONTRACT TO THIS **DEPARTMENTAL EMPLOYEE:** 

Cassie Werne, Office Manager, ITS

**Summary of Contract:** 

This is an addendum to the contract with Azteca Systems LLC for the purchase of Cityworks Asset Management Software by Utilities. This addendum is for the License and Maintenance Agreement associated with the software. Addendum #3 (page 14) does not need to be signed as no third party consultant will be given access.

#### **MEMORANDUM**



TO:

Barbara McKinney, Attorney, Legal

FROM:

Rick Dietz, Director, ITS

DATE:

12/11/19

RE:

CityWorks Asset Management Software

**Funding Source:** Utilities: 40% Water - 009-U13121 (\$36,560)

55% Wastewater - 010-U13121 (\$50,270) 5% Stormwater - 011-U13124 (\$4,570)

Total Dollar Amount of Contract: \$91,400

Phase I: \$27,600 Phase 2: \$23,800 Licensing: \$40,000

Expiration Date of Contract: 2020

Renewal Date for Contract:

Department Head Initials of Approval:

Due Date For Signature: As soon as possible

Record Destruction Date (Legal Dept to fill in): 203

Legal Department Internal Tracking # (Legal Dept to fill in):

PREVIOUSLY REVIEWED BY & RETURN SIGNED CONTRACT TO THIS

ATTORNEY:

Barbara EMCKIAney

ATTORNEY IS TO RETURN SIGNED CONTRACT TO THIS **DEPARTMENTAL EMPLOYEE:** 

Cassie Werne, Office Manager, ITS

**Summary of Contract:** 

The City of Bloomington Utilities is purchasing CityWorks Asset Management Software (AMS) in order to manage physical assets of the utilities. This software involves the management of the maintenance of physical assets of the organization throughout each asset's life cycle. AMS is used to plan, optimize, execute, and track the needed maintenance activities with associated priorities, skills, materials, tools, and information. This covers design, construction, commissioning, operations, maintenance, and decommissioning or replacement of plants, equipment and facilities.

# AGREEMENT between the CITY OF BLOOMINGTON and AZTECA SYSTEMS LLC

This agreement ("Agreement") entered into this 23 day of January, 2020, by and between the City of Bloomington ("City") and Azteca Systems LLC (Azteca)

WHEREAS, the City needs to acquire and install Cityworks Asset Management System provided by Azteca, and

WHEREAS, Azteca is willing and able to provide this service; and

WHEREAS, the City wants to hire Azteca to provide this service.

#### NOW, THEREFORE, IT IS AGREED AS FOLLOWS:

Article 1. <u>Term of Agreement</u>. This Agreement shall become effective upon the date of execution by all parties and continue through no later than <u>03/02/21</u> unless terminated prior to that date pursuant to Article 12.

Article 2. Scope of Services. Azteca agrees to provide the services and support as provided for in the attached Quotes, dated November 25, 2019, and attached as Exhibit A. Azteca agrees to maintain such coordination with the City as may be requested and desirable. Services shall be performed on a schedule to be determined by mutual agreement of the parties.

Article 3. <u>Standard of Care</u>. Azteca shall be responsible for completion of the Services in a manner that meets customary professional standards and shall perform the Services required under this Agreement in accordance with the standard of care, skill, training, diligence and judgment normally provided by competent professionals who perform work of a similar nature.

Article 4. Responsibilities of the City. The City shall provide all necessary information regarding requirements for the Services. The City shall furnish such information as is necessary for the orderly progress of the work, and Azteca shall be entitled to rely upon the accuracy and completeness of such information. The City designates Chuck Winkle to act on its behalf with respect to this Agreement.

**Article 5.** <u>Compensation</u>. The City shall pay Azteca total compensation not to exceed \$51,400 for its services as outlined in Exhibit A. Azteca shall not charge and the City shall not pay for any other expenses associated with these services other than those outlined in Exhibit A. This compensation does not include the software which is licensed under a separate software license agreement.

Invoices shall be sent to:

Utilities Service Center Attn: Chuck Winkle 600 E. Miller Drive Bloomington IN 47401

Payment will be remitted to Azteca within forty-five (45) days of receipt of invoice. The City's payment under this Agreement is subject to the appropriation and availability of funds as set forth in Article 6 below.

Article 6. <u>Appropriation of Funds</u>: Notwithstanding any other provision of this Agreement, if funds for the continued fulfillment of this Agreement by the City are at any time not forthcoming or are insufficient, through failure of any entity, including the City itself, to appropriate funds or otherwise, then the City shall have the right to terminate this Agreement without penalty as set forth in Article 12.

Article 7. <u>Independent Contractor Status</u>. During the entire term of this Agreement, Azteca shall be an independent contractor, and in no event shall any of its personnel, agents, or sub-contractors be construed to be, or represent themselves to be, employees of the City.

Article 8. Indemnity. Azteca shall defend, indemnify, and hold harmless the City of Bloomington, and the officers, agents and employees of the City from any and all claims, demands, damages, costs, expenses, or other liability arising out of this Agreement, including, but not limited to, any reckless or negligent act or omission to act or any willful misconduct on the part of Azteca or its agents or employees or independent contractors directly responsible to Azteca, except that the above shall not apply to the negligence or willful misconduct of the City or the City's agents, servants or independent contractors who are directly responsible to the City. However, in no event shall the liability herein exceed the limits of Azteca's insurance policy.

Article 9. Waiver or Breach. No failure of either party to enforce a term of this Agreement against the other shall be construed as a waiver of that term, nor shall it in any way affect the party's right to enforce that term. No waiver by any party of any term of this Agreement shall be considered to be a waiver of any other term or breach thereof. No waiver shall be valid unless it is in writing and signed by an authorized representative of the waiving party.

Article 10. Governing Law and Venue. This agreement shall be construed in accordance with and governed by the laws of the State of Indiana and suit, if any, must be brought in Monroe County, Indiana.

Article 11. <u>Attorney's Fees</u>. If any action is brought to enforce this Agreement, the prevailing party shall be entitled to recover reasonable costs of enforcement, including court costs and attorney's fees.

Article 12. <u>Termination of Agreement</u>. The City may terminate or suspend performance of this Agreement at the City's prerogative at any time upon written notice to Azteca. Upon termination or suspension of this Agreement, all finished or unfinished reports, drawings, collections of data and other documents generated by Azteca in connection with this Agreement, if any, shall become the property of the City, as set forth in Section 15 herein.

Article 13. <u>Identity of Azteca</u>: Azteca acknowledges that one of the primary reasons for its selection by the City to perform the duties described in this Agreement is its qualifications and experience. Azteca agrees that the work to be done pursuant to this Agreement shall be done by Azteca. The City reserves the right to reject any of Azteca personnel or proposed outside professional subcontractors, and the City reserves the right to request that acceptable replacement personnel be assigned to the project.

Article 14. <u>Conflict of Interest.</u> Azteca declares that it has no present interest, nor shall it acquire any interest, direct or indirect, which would conflict with the performance of Services required under this Agreement. Azteca agrees that no person having any such interest shall be employed in the performance of this Agreement.

Article 15. <u>Assignment</u>. Neither the City nor Azteca shall assign any rights or duties under this Agreement without the prior written consent of the other party; provided, however, Azteca may assign its rights to payment without the City's consent. Unless otherwise stated in the written consent to an assignment, no assignment will release or discharge the assignor from any obligation under this Agreement.

Article 16. Ownership of Documents and Intellectual Property. All documents, drawings, and specifications, including digital format files, if any, prepared by Azteca and furnished to the City as part of the Services shall become property of the City except those documents furnished under the Cityworks Software Licensed Agreement, which are governed by the terms of the software license agreement. Azteca shall retain its ownership rights in its design, drawing details, specifications, data bases, computer software, and other proprietary property, if any. Intellectual property developed, utilized, or modified in the performance of the Services, if any, shall remain the property of Azteca.

Article 17. <u>Non-Discrimination</u>. As part of this Agreement, Azteca shall comply with City of Bloomington Code 2.21.020 and all other federal, state, and local laws and regulations regarding non-discrimination in all regards, including, but not limited to, employment practices.

Azteca understands that the City of Bloomington prohibits its employees from engaging in harassment or discrimination of any kind, including harassing or discriminating against independent contractors doing work for the City. If Azteca believes that a City employee engages in such conduct towards and/or any of its employees, Azteca may file a complaint with the City department head in charge of its work with the City and/or with

the Bloomington Human Rights Commission. The City takes all complaints of harassment and discrimination seriously and will take appropriate disciplinary action if it finds that any City engaged in such prohibited conduct.

Article 18. Compliance with Laws. In performing the Services under this Agreement, Azteca shall comply with any and all applicable federal, state, and local statutes, ordinances, plans, and regulations applicable to the Services, including any and all regulations for protection of the environment. When appropriate, Azteca shall advise the City of any and all applicable regulations and approvals required by federal law. Where such statutes, ordinances, plans, or regulations of any public authority having any jurisdiction over the project are in conflict, Azteca shall proceed using its best judgment only after attempting to resolve any such conflict between such governmental agencies, and shall notify the City in a timely manner of the conflict, attempts at resolution, and planned course of action.

Article 19. <u>Notice</u>. Whenever any notice, statement, or other communication shall be sent under this Agreement, it shall be sent to the person and address named below, unless otherwise advised in writing by a party:

Notice to the City:

Chuck Winkle

Utilities Service Center 600 E. Miller Drive Bloomington, IN 47401

Notice to Azteca:

Bridget Suda

11075 S. State, Suite 24 Sandy, UT 84070

With a copy to:

Legal Department

11075 South State, Suite 24

Sandy, UT 84070

Nothing contained in this Section shall be construed to restrict the transmission of routine communications between representatives of the City and Azteca.

Article 20. Severability. The invalidity, illegality or unenforceability of any provision of this Agreement or the occurrence of any event rendering any portion or provision of

this Agreement void shall in no way affect the validity or enforceability of any other portion or provision of this Agreement. Any void provision shall be deemed severed from this Agreement, and the balance of the Agreement shall be construed and enforced as if it did not contain the particular provision to be held void. The parties further agree to amend this Agreement to replace any stricken provision with a valid provision that comes as close as possible to the intent of the stricken provision. The provisions of this Article shall not prevent this entire Agreement from being void should a provision which is of the essence of this Agreement be determined void.

Article 21. Third Party Rights. Nothing in this Agreement shall be construed to give any rights or benefits to anyone other than the City and Azteca.

Article 22. Force Majeure. Neither the City nor Azteca shall be considered to be in breach of this Agreement to the extent that a party's inability to perform its obligations hereunder is caused by fire, explosion, water, act of God, civil disorder or disturbance, strikes, vandalism, war, sabotage, weather and energy related closings, governmental rules or regulations, or like cause beyond the reasonable control of such party, nor shall such party be liable for real or personal property destroyed or damaged due to such causes.

Article 23. <u>Verification of New Employees' Immigration Status</u>. Azteca is required to enroll in and verify the work eligibility status of all newly-hired employees through the E-Verify program. Azteca shall sign an affidavit, attached as <u>Exhibit B</u>, affirming that Azteca does not knowingly employ an unauthorized alien. <u>Exhibit B</u> is attached hereto and incorporated herein by reference as though fully set forth.

"Unauthorized alien" is defined at 8 U.S. Code 1324a(h)(3) as a person who is not a U.S. citizen or U.S. national and is not lawfully admitted for permanent residence or authorized to work in the U.S. under 8 U.S. Code Chapter 12 or by the U.S. Attorney General.

Azteca and its subcontractors may not knowingly employ or contract with an unauthorized alien, or retain an employee or contract with a person that Azteca or any of its subcontractors learns is an unauthorized alien. If the City obtains information that Azteca or any of its subcontractors employs or retains an employee who is an unauthorized alien, the City shall notify Azteca or its subcontractors of the Agreement violation and require that the violation be remedied within thirty (30) days of the date of notice. If Azteca or any of its subcontractors verify the work eligibility status of the employee in question through the E-Verify program, there is a rebuttable presumption that Azteca or its subcontractor did not knowingly employ an unauthorized alien. If Azteca or its subcontractor fails to remedy the violation within the thirty (30) day period, the City shall terminate the Agreement, unless the City determines that terminating the Agreement would be detrimental to the public interest or public property, in which case the City may allow the Agreement to remain in effect until the City procures a new service provider. If the City terminates the Agreement under this provision, Azteca or its subcontractor is liable to the City for actual damages, even if such damages exceed the amount paid by the City under this Agreement.

Azteca shall require any subcontractors performing work under this Agreement to certify to Consultant that, at the time of certification, the subcontractor does not knowingly employ or contract with an unauthorized alien and the subcontractor has enrolled in and is participating in the E-Verify program. Azteca shall maintain on file all subcontractors' certifications throughout the term of this Agreement with the City.

Article 25. <u>Intent to be Bound</u>. The City and Azteca each bind itself and its successors, executors, administrators, permitted assigns, legal representatives and, in the case of a partnership, its partners to the other party to this Agreement, and to the successors, executors, administrators, permitted assigns, legal representatives and partners of such other party in respect to all provisions of this Agreement.

Article 26. Non-Collusion. Azteca is required to certify that it has not, nor has any other member, representative or agent of Azteca, entered into any combination, collusion or agreement with any person relative to the price to be offered by any person nor prevented any person from making an offer not induced anyone to refrain from making an offer and that this offer is made without reference to any other offer. Azteca shall sign an affidavit, attached hereto as Exhibit C, affirming that it has not engaged in any collusive conduct. Exhibit C is attached hereto and incorporated by reference as though fully set forth.

Article 27. Entire Agreement. The parties agree that this Agreement contains all of the agreements, representations, and conditions made between the parties. It supersedes all prior and contemporary communications, representations, and agreements, whether oral or written, relating to the subject matter of this agreement. This Agreement may not be modified except by written agreement and signed by both parties.

In witness of acceptance of all conditions contained in this agreement, the parties execute this agreement on the date entered on the first page hereof.

CITY OF BLOOMINGTON
BY: Alilippa / C. Luthice
PRINTED NAME: Philippa M. Guthrie
DATE: 1-22-2020'
AZTECA SYSTEMS LLC
BY: Brion & Agolan
PRINTED NAME: Brian L. Haslam
DATE: 01-23-2020



Cityworks 2 2210 M ST M FORD RO 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
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Name:

Organization: Bloomington, IN Utilities Department

Purpose: Phase 1 Implementation of Azteca's Cityworks Server AMS

Quote#: Q8817 By: Horton Date: 11/25/19

llem Description	Qty	Unit Price	Cost
Azteca Systems LLC will provide the services for a jumpstart implementation of Cityworks Server Al for Bioomington, IN Utilities Department to create and manage service requests and work orders for the organization's linear infrastructure assets. This effort will be comprised of the following:			
1 Remote installation of Cityworks Server AMS Software and Database: A remote web-conference we held to install the Cityworks Server software and database in the organization's environment. In advation of this meeting, the organization will have prepared the hardware with the requisite 3rd party software described on the hardware specifications page on mycltyworks.com. The plan for formatting and processing the GIS layers for use in Cityworks will be reviewed, and a configuration guide that outlines workflow data needed to configure Cityworks will be provided. Note: Requires Esrl 10.3, 10.3.1, 10.10.4.1, 10.5, 10.5.1, 10.6, or 10.6.1	nce re as s the	1,600.00	1,600.00
On-site Workflow Review Meeting (2 days): An on-site kickoff meeting will be held to collect all the information about the organization's workflows that will be input into Cityworks. Configuration to include up to 30 work order, 30 service request, and 5 custom inspection types for one domain with up to 5 security groups. Configuration also includes employee, material, equipment lists and basic print temple Cityworks provides an intuitive and robust ad-hoc reporting engine, and preconfigured reports are available on mycityworks.com. Should the organization desire customized reports, a separate quote whe provided. The organization shall configure/provide the map services that will be used in conjunction with Cityworks.	ates. Vill	2,200.00	4,400.00
3 Initial Cityworks Database Configuration (Azteca's offices): Azteco will configure the Cityworks dotab with the work order, service request, and custom inspection types collected in the Workflow meeting, task will take place at Azteca's offices.		9,600.00	9,600.00
4 On-site Installation and Review of Configured Database (1 day): Azteco will install and provide the organization with a review of the configured database. If the organization desires changes, they can be made on the spot. If the effort to make additional changes exceeds the time for allocated for this task hours from task 7 will be used. [NOTE: This task to be combined with Task 5.]		2,200.00	2,200.00
5 On-site Admin User Training (2 days): Azteca will supply 1 trainer to conduct Designer and Server AM Admin Training to the organization's Administrators. The organization will need to identify who will be trained. The organization will provide the Valning facility including computers and a high-resolution computer screen projector. Class size to be no more than 6 students plus the instructor. Additional students not allowed.		2,200.60	4,400.00
On-site End User Training (2 days): Azteco will supply 1 trainer to conduct "train-the-trainer" style training. The organization will need to identify who will be training. The organization will provide the training facility including computers and a high-resolution computer screen projector. Coming into training the users will need to possess basic functional knowledge of Personal Computers. Class size to be no more than 6 students plus the instructor, Additional students not allowed.		2,200.00	4,400,00
7 Up to 5 ad-hoc remote hours: Provided during or after the implementation as needed to answer any questions ar to supply support on technical implementation matters.	5,00	200.00	1,000.00
	OTAL:		27,600.00

#### Notes:

- 1. This firm-fixed price-quote is valid for 60 days.
- 2. Price-quote includes travel expenses where applicable.
- 3. The Client shall provide and have operational all 3rd party software required for this implementation.
- 4. The Client shall provide and have operational all hardware needed to support this implementation and shall match the specifications on MyCityworks.com.
- 5. Installation, configuration, deployment and management of all 3rd party software and hardware associated with this effort is the responsibility of the Client.
- 6. Tasks are invoiced upon completion, Payment of Invoices is expected in full no later than 30 days past the date of the Invoice.
- 7. Remote hours are invoked at a minimum 1/2 hour and every 15 minutes thereafter. Payment of invokes is in full no later than 30 days past the date of the invoke.



Name:

Organization: Bioomington, IN Utilities Department

Purpose: Phase 2 Implementation of Azteca's Cityworks Server AMS

Quotell: Q8818 By; Horton Date: 11/25/19

ltem	Description	Qty	Unit Price	Cost
	Azieta Systems LLC will provide the services for a jumpstart implementation of Cityworks Server AMS for Bloomington, IN Utilities Department to create and manage service requests and work orders for the organization's vertical infrastructure assets. This effort will be comprised of the following:			
,	On-site Workflow Review Meeting (2 days): An on-site kickoff meeting will be held to collect all the information about the organization's workflows that will be input into Citywarks. Configuration to include: up to 30 work order, 30 service request, and 5 custom inspection types for one domain with up to 5 security groups. Configuration also includes employee, material, equipment lists and basic print templates. Cityworks provides an intuitive and robust ad-hoc reporting engine, and preconfigured reports are available an mycityworks.com. Should the organization desire customized reports, a separate quate will be provided. The organization shall configure/provide the map services that will be used in conjunction with Cityworks. Note: Requires Esri 10.3, 10.3.1, 10.4, 10.4.1, 10.5, 10.5.1, 10.6, or 10.6.1	2.00	2,200.00	4,400.00
	Initial Cityworks Database Configuration (Azteca's offices): Azteca will configure the Cityworks database with the work order, service request, and custom inspection types collected in the Workflow meeting. This task will take place at Azteca's offices.	1.00	9,600.00	9,600.00
3	On-site Installation and Review of Configured Database (1 day): Azteca will install and provide the organization with a review of the configured database. If the organization desires changes, they can be made on the spot. If the effort to make additional changes exceeds the time for allocated for this task, hours from task 6 will be used. [NOTE: This task to be combined with Task 4.]	1.00	2,200.00	2,200.00
	On-site Admin User Training (2 days): Azteca will supply 1 trainer to conduct Designer and Server AMS  Admin Training to the organization's Administrators. The organization will need to identify who will be trained. The organization will provide the training facility including computers and a high-resolution computer screen projector. Class size to be no more than 6 students plus the instructor. Additional students not allowed.	1.00	2,200,00	2,200.00
5	Students not allowed.  On-site End User Training (2 days): Azteca will supply 1 trainer to conduct "train-the-trainer" style training. The organization will need to identify who will be trained. The organization will provide the training facility including computers and a high-resolution computer screen projector. Coming into training, the users will need to possess basic functional knowledge of Personal Computers. Class size to be no more than 6 students plus the instructor. Additional students not allowed.	2.00	2,200.00	4,400.00
	Up to 5 ad-hoc remote hours: Provided during or after the implementation as needed to answer any questions or to supply support on technical implementation matters.	5.00	200.00	1,000,00
	questions of to supply support on technical implementation matters.			23,800,00

#### Notes

- 1. This firm-fixed price-quote is valid for 60 days.
- 2. Price-quote includes travel expenses where applicable.
- 3. The Client shall provide and have operational all 3rd party software required for this implementation.
- 4. The Client shall provide and have operational all hardware needed to support this implementation and shall match the specifications on MyCityworks.com.
- 5. Installation, configuration, deployment and management of all 3rd party software and hardware associated with this effort is the responsibility of the Client.
- 6. Tasks are involced upon completion. Payment of involces is expected in full no later than 30 days past the date of the invoice,
- 7. Remote hours are invoiced at a minimum 1/2 hour and every 15 minutes thereafter. Payment of invoices is in full no later than 30 days past the date of the invoice.

#### Terms and Conditions

All quotations are valid for ninety-days (90) from the date above, unless otherwise stated in this quotation form. All prices quoted are in USD, unless specifically provided otherwise, above. These prices and terms are valid only for items purchased for use and delivery within the United States,

Unless otherwise referenced, this quotation is for the Cityworks software products referenced above only. Pricing for implementation services (installation, configuration, training, etc.), or other software applications is provided separately and upon request.

The procurement, installation and administration of the Esri software utilized in conjunction with Cityworks will be the responsibility of the customer.

The procurement, installation and administration of the RDBMS utilized in conjunction with Cityworks will be the responsibility of the customer. Currently, Cityworks supports Oracle and SQL Server. The procurement, installation and administration of the infrastructure (hardware and networking) utilized in conjunction with Cityworks will be the responsibility of the customer.

This quotation information is confidential and proprietary and may not be copied or released other than for the express purpose of the current system selection and purchase. This information may not be given to outside parties or used for any other purpose without written consent from Azteca Systems, LLC.

#### Software Licensing

All Azteca Systems software offered in this quotation are commercial off-the-shell (COTS) software developed at private expense, and is subject to the terms and conditions of the "Cityworks Software License Agreement" and any and all addendums or amendments thereto. A fully executed copy of the Software License Agreement and any addendum(s) is required before delivery and installation and usage of the software is subject to the terms of the current license agreement.

Delivery method is by way of download through Azteca Systems, LLC, customer support web portal,

Payment Terms Net thirty (30) days.

#### Taxes

Prices quoted do not include any applicable state, sales, local, or use taxes unless so stated. In preparing your budget and/or Purchase Order, please allow for any applicable taxes, including, sales, state, local or use taxes as necessary. Azteca Systems reserves the right to collect any applicable sales, use or other taxes tax assessed by or as required by law. Azteca Systems reserves the right to add any applicable tax to the invoice, unless proof with the order is shown that your organization or entity is tax exempt or if it pays any applicable tax directly.

#### International Customers

These items are controlled by the U.S. government and authorized for extort only to the country of ultimate destination for use by the ultimate consignee or end-user(s) herein identified. They may not be resold, transferred, or otherwise disposed of, to any other country or to any person other than the authorized ultimate consignee or end-user(s), either in their original form or after being incorporated into other items, without first obtaining approval from the U.S. government or as otherwise authorized by U.S. law and regulations.

CAZTECA SYSTEMS, LLC. COPYRIGHT 1995 - 2019

Azteca Systems LLC 11075 | South State Street Sulte 24, Sandy, UT 84070 | Corporate Main 801-523-2751 | Corporate Fax 801-523-3734

CITY OF BLOOMINGTON

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FUND:43

1200/010/011

CITY OF BLOOMINGTON

Legal Department Reviewed By:

[

DATE:

Azteca Systems LLC 11075 | South State Street Suite 24, Sandy, UT 84070 | Corporate Main 801-523-2751 | Corporate Fax 801-523-3734



**Quote Number** 

Q-07010-3

Created Date

11/21/2019

Expiration Date

2/21/2020

#### Contact Information

Contact Name:

**Brandon Prince** 

Prepared By Name:

Bridgel Suda

Organization:

Bloomington (IN), City of

Prepared By Phone: (801) 523-2751

Contact Address:

401 N. Morton Street

PO Box 100 Bloomington, IN

47402

**Quote Lines** 

Product Name	Quantity/ Population	- Net Unit Price
ELA - Server AMS STANDARD	1.00	\$40,000.00
	TOTAL:	\$40,000.00

#### Notes

Year 1 Dollar Value	\$40,000.00	Year 1 Date Range	Year 1	
Year 2 Dollar Value	\$40,000.00	Year 2 Date Range	Year 2	
Year 3 Dollar Value	\$40,000.00	Year 3 Date Range	Year 3	

#### **Quote Notes:**

Server AMS Standard Cityworks Departmental Enterprise License Agreement (ELA), Includes Unlimited Quantities of the Identified Products for Utilities Department Only:

Office

Respond

Mobile Native Apps (for iOS/Android)

--Includes the following Add-ons:

Storeroom

Equipment Checkout

Contracts

Cityworks for Excel

Cityworks Analytics for AMS

eURL (Enterprise URL)

Workload

Web Hooks

Local Government Templates (LGT)

Use of Cityworks AMS Application Programming Interfaces (APIs) with commercially available Cityworks-centric applications that are licensed and maintained by authorized Cityworks partners

# **EXHIBIT B**E-VERIFY AFFIDAVIT

STATE OF UTAH	. )
COUNTY OF SALT LAKE	)SS: _ )
	AFFIDAVIT
The undersigned, being duly	sworn, hereby affirms and says that:
1. The undersigned is the CFO	of Azteca Systems, LLC
	(job title) (company name)
	ates that, to the best of his/her knowledge and belief, the s not knowingly employ an "unauthorized alien," as defined at (h)(3).
3. The undersigned herby state is enrolled in and participate	es that, to the best of his/her belief, the company named herein es in the E-verify program.
Signature Peter S. Hristou	Long.
Printed Name	
STATE OF UTAH	)
COUNTY OF SALT LAKE	)SS: )
	and for said County and State, personally appeared owledged the execution of the foregoing this /3 day of
Daniel O. Duffin Printed Name of Notary Public	DANIEL O. DUFFIN Commission #895799 My Commission Expires June 30, 2021
My Commission Expires: June 30,	2021
County of Residence: Salt Lake Cour	ity
Commission Number 695799	

#### EXHIBIT C

STATE OF UTAH	)						
COUNTY OF SALT LAKE	) SS: )						
NON-COLLUSION AFFIDAVIT							
any other member, representative, represented by him, entered into any to the price to be offered by any pe	agent, being duly sworn on oath, says that he has not, nor has or agent of the firm, company, corporation or partnership combination, collusion or agreement with any person relative erson nor to prevent any person from making an offer nor to ag an offer and that this offer is made without reference to any						
O.A	ATH AND AFFIRMATION						
I affirm under the penalties of	of perjury that the foregoing facts and information are true and						
correct to the best of my knowledge							
Dated this 1315 day of	January, 2019.						
	[Name of Consultant]						
Bv	BRIAN L. HASLAM, CEO OF AZTECA SYTEMS, LLC						
2,	Brian L Haslam						
STATE OF UTAH							
COLDITY OF CALLIAVE	)SS:						
COUNTY OF SALT LAKE	)						
	and for said County and State, personally appeared wledged the execution of the foregoing this 13th day of						
January. 2019.	Mer litted code been been been litted litted and men men since two						
t hall or All	Notery Public - State of Utah DANIEL O. DUFFIN						
Notary Public's Signature	(a) Commission #695799						
Daniel O. Duffin	My Commission Expires June 30, 2021						
Printed Name of Notary Public							
My Commission Expires: June 30, 2	2021						
County of Residence: Salt Lake Count	ty						
Commission Number: 695799							



#### **CERTIFICATE OF LIABILITY INSURANCE**

DATE (MM/DD/YYYY) 12/06/2019

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(les) must have ADDITIONAL INSURED provisions or 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).

	is certificate does not confer rights				uch en	dorsement(s		require air endorsemen	. ASI	acement ou
PRO	DUCER				CONTA NAME:	CT -	·	-		
	arsh Risk & Insurance Services 735 Technology Drive, Suite 790				PHONE   FAX					
S	an Jose, CA 95110				(A/C, No, Ext): (A/C, No): E-MAIL ADDRESS;					
					INS	SURER(S) AFFOR	IDING COVERAGE		NAIC#	
CN10	02488216-STND-GAWUE-19- Azteca				INSURE	RA: Federal Ins	urance Company			20281
INSU Tr	RED imble Inc.				INSURE	RB: Travelers F	roperty Casualty	Co. Of America		25674
A	deca Systems LLC (dba Cityworks)				INSURE	R C : Lloyd's Of I	London			
11 S:	075 South State #24 andy, UT 84070				INSURE	R D : Great North	nem Insurance Co	ompany		20303
•					INSURE	RE: Travelers l	ndemnity Compar	ny		25658
					INSURE					
				NUMBER:		-003638055-01		REVISION NUMBER: 1		···
IN CI E)	IIS IS TO CERTIFY THAT THE POLICIES DICATED. NOTWITHSTANDING ANY R ERTIFICATE MAY BE ISSUED OR MAY (CLUSIONS AND CONDITIONS OF SUCH	equii Peri Poli	REME TAIN, CIES.	NT, TERM OR CONDITION THE INSURANCE AFFORD LIMITS SHOWN MAY HAVE	of an' Ed by	Y CONTRACT THE POLICIE REDUCED BY	OR OTHER I S DESCRIBEI PAID CLAIMS.	DOCUMENT WITH RESPE D HEREIN IS SUBJECT TO	CT TO	WHICH THIS
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A	X COMMERCIAL GENERAL LIABILITY  CLAIMS-MADE X OCCUR			35323540		12/01/2019	12/01/2020	EACH OCCURRENCE DAMAGE TO RENTED PREMISES (Ea occurrence)	\$ \$	1,000,000
								MED EXP (Any one person)	\$	10,000
								PERSONAL & ADV INJURY	s	1,000,000
	GEN'L AGGREGATE LIMIT APPLIES PER:							GENERAL AGGREGATE	\$	2,000,000
	X POLICY PRO-	ĺ		1				PRODUCTS - COMP/OP AGG	\$	2,000,000
	OTHER:		1						\$	
D	AUTOMOBILE LIABILITY	T	T	73257020		12/01/2019	12/01/2020	COMBINED SINGLE LIMIT (Ea accident)	\$	1,000,000
	X ANY AUTO		1					BODILY INJURY (Per person)	\$	1,000,000
	OWNED SCHEDULED AUTOS AUTOS							BODILY INJURY (Per accident)	\$	1,000,000
	X HIRED X NON-OWNED AUTOS ONLY		1				]	PROPERTY DAMAGE (Per accident)	\$	1,000,000
								COMP/COLL DED	\$	1,000
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ļ	EXCESS LIAB CLAIMS-MADE		1				-	AGGREGATE	Ş	5,000,000
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8 .	WORKERS COMPENSATION AND EMPLOYERS' LIABILITY  YIN			HC2JUB-8363M832-19 (AOS)		12/01/2019	12/01/2020	X PER OTH-		<del>-</del>
Ε	ANYPROPRIETOR/PARTNER/EXECUTIVE N	N/A		HRKUB-117D3437-19 (RETRO)		12/01/2019	12/01/2020	E.L. EACH ACCIDENT	\$	1,000,000
	(Mandatory in NH)			Deductible: \$250,000				E.L. DISEASE - EA EMPLOYEE	\$	1,000,000
	If yes, describe under DESCRIPTION OF OPERATIONS below	<del> </del>	<u> </u>					E.L. DISEASE - POLICY LIMIT	\$	1,000,000
С	Technology Errors & Omissions			W101C7191401		12/01/2019	12/01/2020	Limit		2,000,000
Ì		1		}				Retention	}	1,000,000
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	RIPTION OF OPERATIONS / LOCATIONS / VEHIC rice of insurance	LES (	ACURE	rvi, Additional Kemarks Schedu	ie, may b	o attached ii mor	e space is requir	uuj		
Comp	outer Network Security and Privacy Liability Coverag	e is inc	iuded i	n the Technology E&O policy.						
CEF	RTIFICATE HOLDER				CANO	CELLATION				
					<b></b>			<u></u>		
	imble Inc. :teca Systems LLC (dba Cityworks)							ESCRIBED POLICIES BE C		
11	075 South State #24							EREOF, NOTICE WILL I BY PROVISIONS.		FIAEKED IN
Sa	andy, UT 84070							·		
						RIZED REPRESE				<u> </u>
					or Mars	sh Risk & insura	ince Services			

Detronella Massey.

Petronella Massey



# CITYWORKS® LICENSE AND MAINTENANCE AGREEMENT

This Software License and Maintenance Agreement made by and between Azteca Systems, LLC ("Azteca Systems") a Delaware limited liability company, with a place of business at 11075 South State, Suite 24, Sandy, Utah 84070 USA and the City of Bloomington, Indiana, using certain of Azteca Systems Licensed Products hereinafter referred to as "Licensee." This Agreement is effective immediately upon delivery of Licensed Products (the "Effective Date").

Azteca Systems Products are licensed under the terms and conditions of the Agreement. This agreement, when executed by the licensee named below ("Licensee") and Azteca Systems, LLC (Azteca Systems), as licensor of the Software, Online, Services, and Documentation licensed under the License Agreement, will supersede any previous Agreements including the License Agreement presented in the installation process requiring acceptance by electronic acknowledgement and will constitute a signed License Agreement.

This signed Agreement includes (i) this License and Maintenance Agreement, (ii) Addendum #1 – Product Licensing, (iii) Addendum #2 – Standard Maintenance and Support and (iv) Addendum #3 – Third Party Contractor Acknowledgment.

This signed Agreement may be executed in duplicate by the Parties. An executed Agreement, modification, amendment, or separate signature page shall constitute a duplicate if it is transmitted through electronic means, such as fax or email, and reflects the signing of the document by any Party. Duplicates are valid and binding even if an original paper document bearing each Party's original signature is not delivered.

#### ARTICLE 1—DEFINITIONS

#### 1.1 Definitions. The terms used are defined as follows:

- a. "Agreement" means this Software License Agreement between Azteca Systems and Licensee, inclusive of all schedules, exhibits, attachments, addenda and other documents incorporated by reference.
- b. "Authorization Code(s)" means any key, authorization number, enablement code, login credential, activation code, token, account user name and password, or other mechanism required for use of a Product.
- c. "Authorized User" or "User" shall mean: (i) a direct user of the Licensed Products, including but not limited to Licensee's employees; (ii) Licensee's consultants who have agreed to maintain the Licensed Property in confidence and use it only for the benefit of Licensee, or (iii) members of the public gaining access to, and only limited use of, the Licensed Products via the Software's public web portal (if applicable). Other than limited use of the Products through the software's web portal, the public is not considered an authorized user.
- d. "Client Data" means the data provided or inputted by or on behalf of Licensee, including personally identifiable information, for use with the Software.
- e. "Covered Software" shall mean the particular Cityworks Software, scripts, interfaces and custom code identified in Addendum #1.
- f. "Deployment Server License" means a license that, in addition to providing staging server License rights, authorizes Licensee to install and use the Software for deployment in Licensee's internal use.
- g. "Testing Server License" means a license that authorizes Licensee to install and use the Software on a server in Licensee's internal use to provide testing License rights prior to deployment.
- h. "Documentation" means all user reference documentation that is delivered with the Software.
- i. "Internal Use" means use of the Licensed Products by employees of Licensee in Licensee's internal operations but does not include access of the Licensed Products by, or use of the Licensed Products in the provisions of services to, Licensee's clients or customers. Internal Use also includes use of the Licensed Products by contractors of Licensee, including contractors providing outsourcing or hosting services, as long as Licensee assumes full responsibility for the compliance with this Agreement in such use. Use of the Licensed Products (or any part thereof) for the benefit of others, whether by means of a software as a service offering, service bureau application, application service provider, outsourcing or other means of providing service to any third party shall not be considered Internal Use.
- j. "Licensed Products" or "Products" shall mean the portion of the Cityworks Software and the Documentation to which Licensee has purchased a License as identified as specified in Addendum #1

- attached hereto. Licensed Products shall include any updates or upgrades to the Licensed Products that Azteca Systems may at its discretion deliver to Licensee. Products includes but is not limited to Software, Online Services, and Documentation licensed under the terms of this license Agreement.
- k. "Login" means a license that allows Licensee to permit a single authorized named end user to use the Software, Data, and Documentation installed on a server and accessed from a computer device.
- "Online Services" means any Internet-based system, including applications and associated APIs, hosted by Azteca Systems or its licensors, for storing, managing, publishing, and using Cityworks software and data, and other information.
- m. "Ordering Document(s)" means a sales quotation, purchase order, or other document identifying the Products that Licensee orders.
- n. "Preview" means any alpha, beta, or prerelease Product.
- o. "Sample(s)" means sample code, sample applications, add-ons, or sample extensions of Products.
- p. "Server" means each single instance of an operating system, whether physically installed on a computer or within a virtualized environment.
- q. "Software" or "Cityworks Software" means all or any portion of Azteca Systems proprietary software technology, excluding data, accessed or downloaded from an Azteca Systems (Cityworks) authorized website or delivered on any media in any format including backups, updates, upgrades, and service packs.
- r. "Standard Maintenance" or "Maintenance Addendum" shall mean the Standard Software Maintenance & Support Addendum #2.
- s. "Term License" means a license or access provided for use of a Product for a limited time period ("Term") or on a subscription or maintenance basis as specified herein.

#### ARTICLE 2—INTELLECTUAL PROPERTY RIGHTS AND RESERVATION OF OWNERSHIP

Products are licensed, not sold. Azteca Systems and its licensors own Products and all copies, which are protected by United States and applicable international laws, treaties, and conventions regarding intellectual property and proprietary rights including trade secrets. This Agreement does not transfer ownership rights of any description in the Software, materials, or services to Licensee or any third party. Licensee agrees to use reasonable means to protect Products from unauthorized use, reproduction, distribution, or publication. Azteca Systems and its third-party licensors reserve all rights not specifically granted in this Agreement including the right to change and improve Products.

#### ARTICLE 3—GRANT OF LICENSE

- 3.1 Grant of License. Subject to the terms of this Agreement, Azteca Systems grants to Licensee a personal, nonexclusive, nontransferable license solely to use the Products as set forth in Addendum #1 -- Product Licensing (i) for which the applicable license fees have been paid; (ii) for Licensee's own internal use; and (iii) in accordance with this Agreement and the configuration ordered by Licensee or as authorized by Azteca Systems; and (iv) for the applicable Term or until terminated in accordance with Article 5. License types may include, but are not limited to Login, Workgroup, Departmental, ELA (Enterprise License) Licenses. Licensee may allow Third Party Contractors to access and use the licensed Software, provided Licensee and Third Party Contractor agree to and are bound by the terms set forth in Addendum 3. In addition to the Scope of Use in Article 4, Addendum #1 -- Product Licensing which applies to specific Products, Addendum #2 -- Standard Maintenance and Support, and Addendum #3 -- Third Party Contractor Acknowledgment (if applicable) collectively, are incorporated in this Agreement.
  - a. Software. Use and License for specific Software products are set forth in Addendum 1- Product Licensing Addendum, which is incorporated by reference.
  - b. Maintenance. Maintenance terms are set forth in Section 9.11 below and in Addendum 2, Standard Maintenance and Support which terms are incorporated by reference.
  - c. Third Party Contractor. Terms of use for Third Party Contractor software usage (if applicable) are set forth in Addendum #3, which is incorporated by reference.
- 3.2 Preview Release Licenses. Products acquired under an evaluation license or under a Beta program are intended for evaluation and testing purposes only and not for commercial use. Any such use is at Licensee's own risk, and the Products do not qualify for Azteca or distributor maintenance.

- 3.3 Special Use Programs. If Licensee acquires Products under a special program for noncommercial, nonprofit, educational, or other limited-use license, Licensee's use of the Products is subject to the terms set forth in the applicable enrollment form or as described on Azteca's website in addition to the non-conflicting terms of this Agreement. All such program terms are incorporated herein by reference.
- 3.4 Delivery. Unless otherwise requested by Licensee, Azteca Systems shall provide an electronic link to make available to Licensee the Licensed Property by electronic download and a license key to activate the Licensed Property.

#### ARTICLE 4—SCOPE OF USE

#### 4.1 Permitted Uses

- a. For Products delivered to Licensee, Licensee may:
  - 1. Install and store Products on electronic storage device(s);
  - 2. Make archival copies and routine computer backups;
  - 3. Install and use a newer version of Software concurrently with the version to be replaced during a reasonable transition period not to exceed 6 months, provided that the deployment of either version does not exceed the Licensee's licensed quantity; thereafter, Licensee shall not use more Software in the aggregate than Licensee's total licensed quantity; and
  - 4. Move the Software in the licensed configuration to a replacement Server.
- b. Licensee may use, copy, or prepare derivative works of Documentation supplied in digital format and thereafter reproduce, display, and redistribute the customized documentation only for Licensee's own internal use. Portions of Documentation supplied in digital format merged with other software and printed or digital documentation are subject to this License Agreement. Licensee shall include the following copyright attribution notice acknowledging the proprietary rights of Azteca and its licensors: "Portions of this document include intellectual property of Azteca and its licensors and are used herein under license. Copyright © [Licensee will insert the actual copyright date(s) from the source materials] Azteca Systems, LLC. and its licensors. All rights reserved."
- c. Consultant or Contractor Access. Subject to Section 3.1 and Addendum #3, Azteca Systems grants Licensee the right to permit Licensee's Third Party Consultants or Contractors to use the Products exclusively and solely for Licensee's benefit. Licensee must comply with terms and provisions of Addendum #3 and provide a copy to Azteca. Licensee shall be solely responsible for compliance by Third Party Consultants and Contractors with this License Agreement and shall ensure that the Third Party Consultant or Contractor discontinues Product use upon completion of work for Licensee. Access to or use of Products by Third Party Consultants or Contractors not exclusively for Licensee's benefit is prohibited.
- 4.2 Uses Not Permitted. Except to the extent that applicable law prohibits or overrides these restrictions, or as provided herein, Licensee shall not:
  - a. Sell, rent, lease, sublicense, lend, assign, or time-share Products:
  - b. Permit persons other than Authorized Users to access or use the Licensed Products (or any part thereof);
  - Act as a service bureau or Commercial ASP;
  - d. Use Software, Data, or Documentation for a site or service and operate the site or service for profit or generate revenue through direct or indirect methods (e.g., advertising or by charging for access to the site or service):
  - e. Redistribute Software, Data, or Online Services to third parties, in whole or in part, including, but not limited to, extensions, components, or APIs;
  - f. Redistribute Authorization Codes;
  - g. Reverse engineer, decompile, or disassemble Products;
  - h. Make any attempt to circumvent the technological measure(s) that controls access to or use of
  - i. Upload or transmit content or otherwise use Products in violation of third-party rights, including

- intellectual property rights, privacy rights, nondiscrimination laws, or any other applicable law or government regulation;
- j. Remove or obscure any Azteca Systems (or its licensors') patent, copyright, trademark, proprietary rights notices, and/or legends contained in or affixed to any Product, Product output, metadata file, or online and/or hard-copy attribution page of any Data or Documentation delivered hereunder;
- k. Separate from the licensed use of APIs, Licensee may not unbundle or independently use individual or component parts of the Products, Software, or Online Services;
- 1. Unbundle or independently use the individual or component parts of Software or Online Services;
- m. Incorporate any portion of the Software into a product or service that competes with the Software;
- n. Publish the results of benchmark tests run on Software without the prior written permission of Azteca Systems; or
- o. Use, incorporate, modify, distribute, provide access to, or combine any computer code provided with the Software in a manner that would subject such code or any part of the Software to open source license terms, which includes any license terms that require computer code to be (i) disclosed in source code form to third parties, (ii) licensed to third parties for the purpose of making derivative works, or (iii) redistributable to third parties at no charge.

#### ARTICLE 5—TERM AND TERMINATION

- 5.1. This License Agreement is effective upon date and signature of Licensee below. The initial term of this License Agreement will begin upon the dates set forth in Addendum 1 and provided the fees are paid. This License agreement and its maintenance provisions may then be renewed annually by payment of the then current maintenance fees for the next annual maintenance period as set forth in Addendum 1.
- 5.2. Either party may terminate this License Agreement or any Product license for a material breach that is not cured within thirty (30) days of written notice to the breaching party, except that termination is immediate for a material breach that is impossible to cure.
- 5.3. Termination for Convenience: Either party may terminate this Agreement by giving the other party thirty (30) days' written notice prior to the end of the current Term Maintenance Period.
- 5.4. In the event that either funding from Licensee or other sources is withdrawn, reduced, or limited, or the authority of Licensee to perform any of its duties is withdrawn, reduced, or limited in any way after the Effective Date of this Agreement and prior to normal completion, the parties shall have the authority to exercise the Termination for Convenience option to terminate this Agreement in whole or in part. If a party to this Agreement chooses to terminate for convenience that party may do so by thirty (30) days' written notice to the other party.
- 5.5. Upon termination of the License and Maintenance Agreement, all Product licenses granted hereunder terminate as well. Upon termination of a License or the License and Maintenance Agreement, Licensee will (i) stop accessing and using affected Product(s); (ii) clear any client-side data cache derived from Online Services; and (iii) uninstall, remove, and destroy all copies of affected Product(s) in Licensee's possession or control, including any modified or merged portions thereof, in any form, and execute and deliver evidence of such actions to Azteca Systems.
- 5.6. If this Agreement is terminated for convenience, the Licensee is only liable for payment required by the terms of this Agreement for license, maintenance and support services rendered or products and software received and accepted prior to the effective date of termination.
- 5.7. If this Agreement is terminated under section 5.3 or 5.4 above, Licensee shall then return to Azteca Systems all of the Software, related modules, related updates, and any whole or partial copies, codes, modifications, and merged portions in any form. Azteca will then for no additional charge to Licensee and at Licensee's option either grant a license to the Licensee, for a period of one (1) year, which will allow Licensee to retain the ability to access records and data contained in the Software or allow Licensee to create digital copies of all files needed by the Licensee for the same period. If Licensee needs to retain access to records or data for a period longer than one (1) year, in order to transfer data to another system, Azteca will consider reasonable requests to extend beyond one (1) year.
- 5.8. The parties hereby agree that all provisions which operate to protect the intellectual rights of Azteca Systems shall remain in force should breach or termination of any kind occur.

#### ARTICLE 6—LIMITED WARRANTIES AND DISCLAIMERS

- 6.1 Limited Warranties. Except as otherwise provided in this Article 6, Azteca Systems warrants for a period of ninety (90) days from the date Azteca Systems issues the Authorization Code enabling use of Software and that the unmodified Software will substantially conform to the published Documentation under normal use and service.
- 6.2 Special Disclaimer. CONTENT, DATA, SAMPLES, NEW VERSIONS, HOT FIXES, PATCHES, SERVICE PACKS, UPDATES, UPGRADES, AND ONLINE SERVICES PROVIDED ON A NO-FEE BASIS, AND EVALUATION, TEST AND BETA SOFTWARE ARE DELIVERED "AS IS" WITHOUT WARRANTY OF ANY KIND.
- 6.3 Internet Disclaimer. THE PARTIES EXPRESSLY ACKNOWLEDGE AND AGREE THAT THE INTERNET IS A NETWORK OF PRIVATE AND PUBLIC NETWORKS AND THAT (i) THE INTERNET IS NOT A SECURE INFRASTRUCTURE, (ii) THE PARTIES HAVE NO CONTROL OVER THE INTERNET, AND (iii) NONE OF THE PARTIES SHALL BE LIABLE FOR DAMAGES UNDER ANY THEORY OF LAW RELATED TO THE PERFORMANCE OR DISCONTINUANCE OF OPERATION OF ANY PORTION OF THE INTERNET OR POSSIBLE REGULATION OF THE INTERNET THAT MIGHT RESTRICT OR PROHIBIT THE OPERATION OF ONLINE SERVICES.
- 6.4 General Disclaimer. EXCEPT FOR THE ABOVE EXPRESS LIMITED WARRANTIES, AZTECA SYSTEMS DISCLAIMS ALL OTHER WARRANTIES OR CONDITIONS OF ANY KIND, WHETHER EXPRESS OR IMPLIED, INCLUDING, BUT NOT LIMITED TO, WARRANTIES OR CONDITIONS OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE, SYSTEM INTEGRATION, AND NON-INFRINGEMENT OF INTELLECTUAL PROPERTY RIGHTS. AZTECA SYSTEMS DOES NOT WARRANT THAT PRODUCTS, MAINTENANCE OR ANY TECHNICAL SUPPORT SERVICES PROVIDED HEREIN WILL MEET LICENSEE'S NEEDS; THAT LICENSEE'S OPERATION OF THE SAME WILL BE UNINTERRUPTED, ERROR FREE, FAULT-TOLERANT, OR FAIL-SAFE; OR THAT ALL NONCONFORMITIES CAN OR WILL BE CORRECTED. PRODUCTS ARE NOT DESIGNED, MANUFACTURED, OR INTENDED FOR USE IN ENVIRONMENTS OR APPLICATIONS THAT MAY LEAD TO DEATH, PERSONAL INJURY, OR PHYSICAL PROPERTY/ENVIRONMENTAL DAMAGE. LICENSEE SHOULD NOT FOLLOW ANY SUGGESTIONS OR INSTRUCTIONS THAT APPEAR TO BE HAZARDOUS, UNSAFE, OR ILLEGAL. ANY SUCH USE SHALL BE AT LICENSEE'S OWN RISK AND COST.
- 6.5 Exclusive Remedy. Licensee's exclusive remedy and Azteca Systems' entire liability for breach of the limited warranties set forth in this Article 6 shall be limited, at Azteca Systems' sole discretion, to (i) replacement of any defective media; (ii) repair, correction, or a workaround for Software or Online Services subject to the Azteca Systems Maintenance Services and Support Addendum; or (iii) return of the license fees paid by Licensee for the current period, prorated for the current period, for Software or Online Services that do not meet Azteca Systems limited warranty, provided that Licensee uninstalls, removes, and destroys all copies of Software or Documentation; ceases using the Software or Online Services; and executes and delivers evidence of such actions to Azteca Systems.
- 6.6 If the performance of any obligation under this Agreement is prevented, restricted, or interfered with by reason of fire, flood, earthquake, explosion, or other casualty or accident; strikes or labor disputes; inability to procure delivery of parts, supplies, services, or power; war, threat of actual terrorist act, cyberattack, or other violence; any law order, proclamation, regulation, ordinance, or demand; or any condition whatsoever beyond the reasonable control of the affected party, the party so affected, upon giving prompt notice to the other party, will be provided a temporary extension for a period of time as may be reasonably necessary to allow for such delay, prevention interference, or restriction.

#### ARTICLE 7—LIMITATION OF LIABILITY

7.1 Disclaimer of Certain Types of Liability. AZTECA SYSTEMS, ITS AUTHORIZED DISTRIBUTOR (IF ANY), AND ITS LICENSORS SHALL NOT BE LIABLE TO LICENSEE FOR COSTS OF PROCUREMENT OF SUBSTITUTE GOODS OR SERVICES; LOST PROFITS, LOST SALES, OR BUSINESS EXPENDITURES; INVESTMENTS; BUSINESS COMMITMENTS; LOSS OF ANY GOODWILL; OR ANY INDIRECT, SPECIAL,

INCIDENTAL, OR CONSEQUENTIAL DAMAGES ARISING OUT OF OR RELATED TO THIS LICENSE AND MAINTENANCE AGREEMENT OR USE OF PRODUCTS, HOWEVER CAUSED ON ANY THEORY OF LIABILITY, WHETHER OR NOT AZTECA SYSTEMS OR ITS LICENSORS HAVE BEEN ADVISED OF THE POSSIBILITY OF SUCH DAMAGE. THESE LIMITATIONS SHALL APPLY NOTWITHSTANDING ANY FAILURE OF ESSENTIAL PURPOSE OF ANY LIMITED REMEDY.

- 7.2 General Limitation of Liability. EXCEPT AS PROVIDED IN ARTICLE 8—INFRINGEMENT INDEMNITY, THE TOTAL CUMULATIVE LIABILITY OF AZTECA SYSTEMS AND ITS AUTHORIZED DISTRIBUTOR HEREUNDER, FROM ALL CAUSES OF ACTION OF ANY KIND, INCLUDING, BUT NOT LIMITED TO, CONTRACT, TORT (INCLUDING NEGLIGENCE), STRICT LIABILITY, BREACH OF WARRANTY, MISREPRESENTATION, OR OTHERWISE, SHALL NOT EXCEED THE FEES ACTUALLY PAID BY LICENSEE DURING THE CURRENT MAINTENANCE AND SUPPORT PERIOD, FOR THE PRODUCTS THAT GIVE RISE TO THE CAUSE OF ACTION.
- 7.3 Applicability of Disclaimers and Limitations. Licensee agrees that the limitations of liability and disclaimers set forth in this License Agreement will apply regardless of whether Licensee has accepted Products or any other product or service delivered by Azteca Systems. The parties agree that Azteca Systems has set its fees and entered into this License Agreement in reliance on the disclaimers and limitations set forth herein, that the same reflect an allocation of risk between the parties, and that the same form an essential basis of the bargain between the parties. THESE LIMITATIONS SHALL APPLY NOTWITHSTANDING ANY FAILURE OF ESSENTIAL PURPOSE OF ANY LIMITED REMEDY.

THE FOREGOING WARRANTIES, LIMITATIONS, AND EXCLUSIONS MAY NOT BE VALID IN SOME JURISDICTIONS AND APPLY ONLY TO THE EXTENT PERMITTED BY APPLICABLE LAW IN LICENSEE'S JURISDICTION, LICENSEE MAY HAVE ADDITIONAL RIGHTS UNDER LAW THAT MAY NOT BE WAIVED OR DISCLAIMED. AZTECA SYSTEMS DOES NOT SEEK TO LIMIT LICENSEE'S WARRANTY OR REMEDIES TO ANY EXTENT NOT PERMITTED BY LAW.

#### ARTICLE 8—INFRINGEMENT INDEMNITY

- 8.1 Azteca Systems shall defend, indemnify as described below, and hold Licensee harmless from and against any loss, liability, cost, or expense, including reasonable attorneys' fees, arising out any claims, actions, or demands by a third party legally alleging that Licensee's licensed use of Software or Online Services infringe a US patent, copyright, or trademark, provided:
  - a. Licensee promptly notifies Azteca Systems in writing of the claim;
  - b. Licensee provides documents describing the allegations of infringement;
  - c. Azteca Systems has sole control of the defense of any action and negotiation related to the defense or settlement of any claim; and
  - d. Licensee reasonably cooperates in the defense of the claim at Azteca Systems' request and expense.
- 8.2 If Software or Online Services are found to infringe a US patent, copyright, or trademark, Azteca Systems, at its own expense, may either (i) obtain rights for Licensee to continue using the Software or Online Services or (ii) modify the allegedly infringing elements of Software or Online Services while maintaining substantially similar functionality. If neither alternative is commercially reasonable, the license shall terminate, and Licensee shall cease accessing infringing Online Services and shall uninstall and return to Azteca Systems any infringing item(s). Azteca Systems entire liability shall then be to indemnify Licensee pursuant to Section 8.1 and refund the unused portion of fees paid, prorated for the current maintenance and support period.
- 8.3 Azteca Systems shall have no obligation to defend Licensee or to pay any resultant costs, damages, or attorneys' fees for any claims or demands alleging direct or contributory infringement to the extent arising out of (i) the combination or integration of Software or Online Services with a product, process, or system not supplied by Azteca Systems or specified by Azteca Systems in its Documentation; (ii) material alteration of Software or Online Services by anyone other than Azteca Systems or its subcontractors; or (iii) use of Software or Online Services after modifications have been provided by Azteca Systems for avoiding infringement or use after a return is ordered by Azteca Systems under Section 8.2.

8.4 THE FOREGOING STATES THE ENTIRE OBLIGATION OF AZTECA SYSTEMS WITH RESPECT TO INFRINGEMENT OR ALLEGATION OF INFRINGEMENT OF INTELLECTUAL PROPERTY RIGHTS OF ANY THIRD PARTY.

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#### ARTICLE 9—GENERAL PROVISIONS

- 9.1 Future Updates. New or updated Products and subscription renewals will be licensed under the then-current Azteca Systems license terms and conditions included with the deliverable Products.
- 9.2 Export Control Regulations. Licensee expressly acknowledges and agrees that Licensee shall not export, reexport, import, transfer, or release Products, in whole or in part, to (i) any US embargoed country; (ii) any person on the US Treasury Department's list of Specially Designated Nationals; (iii) any person or entity on the US Commerce Department's Denied Persons List, Entity List, or Unverified List; or (iv) any person or entity or into any country where such export, re-export, or import violates any US, local, or other applicable import/export control laws or regulations including, but not limited to, the terms of any import/export license or license exemption and any amendments and supplemental additions to those import/export laws as they may occur from time to time.
- 9.3 Taxes and Fees, Shipping Charges. License fees quoted to Licensee are exclusive of any and all taxes or fees, including, but not limited to, sales tax, use tax, value-added tax (VAT), customs, duties, or tariffs, and shipping and handling charges.
- 9.4 No Implied Waivers. The failure of either party to enforce any provision of this License Agreement shall not be deemed a waiver of the provisions or of the right of such party thereafter to enforce that or any other provision.
- 9.5 Severability. The parties agree that if any provision of this License Agreement is held to be unenforceable for any reason, such provision shall be reformed only to the extent necessary to make the intent of the language enforceable.
- 9.6 Successor and Assigns. Licensee shall not assign, sublicense, or transfer Licensee's rights or delegate Licensee's obligations under this License Agreement without Azteca Systems' prior written consent, and any attempt to do so without consent shall be void. This License Agreement shall be binding on the respective successors and assigns of the parties to this License Agreement. Notwithstanding, a government contractor under contract to the government to deliver Products may assign this License Agreement and Products acquired for delivery to its government customer upon written notice to Azteca Systems, provided the government customer assents to the terms of this License Agreement.
- 9.7 Survival of Terms. The provisions of Articles 2, 5, 6, 7, 8, and 9 of this License Agreement, and the provisions of section 4.1 of Addendum 2, shall survive the expiration or termination of this License and Maintenance Agreement.
- 9.8 Equitable Relief. Licensee agrees that any breach of this License Agreement by Licensee may cause irreparable damage and that, in the event of such breach, in addition to any and all remedies at law, Azteca Systems shall have the right to seek an injunction, specific performance, or other equitable relief in any court of competent jurisdiction without the requirement of posting a bond or proving injury as a condition for relief.
- 9.9 US Government Licensee. The Products are commercial items, developed at private expense, provided to Licensee under this License Agreement. If Licensee is a US government entity or US government contractor, Azteca Systems licenses Products to Licensee in accordance with this License Agreement under FAR Subparts 12.211/12.212 or DFARS Subpart 227.7202. Azteca Systems Data and Online Services are licensed under the same subpart 227.7202 policy as commercial computer software for acquisitions made under DFARS. The commercial license rights in this License Agreement strictly govern Licensee's use, reproduction, or disclosure of Products. Azteca Systems Software source code is unpublished, and all rights to Products are reserved by Azteca Systems and its licensors. Licensee may transfer Software to any licensed government procuring agency facility to which computer(s) on which Software is installed are transferred. If any court, arbitrator, or board holds that Licensee has greater rights to any portion of Products under applicable public procurement law, such rights shall extend only to the portions affected.

- 9.10 Governing Law, Disputes, and Arbitration. This License Agreement shall be governed by and construed in accordance with the laws of the State of Utah without reference to conflict of laws principles, except that US federal law shall govern in matters of intellectual property. Except as provided in Section 9.8, any dispute arising out of or relating to this License Agreement or the breach thereof shall be resolved in the following order:
  - Consultation and negotiation in good faith and a spirit of mutual cooperation;
  - Mediation, by a mutually acceptable mediator chosen by the parties, which cost is shared equally;
  - If the matter cannot be settled through negotiation or mediation, then it shall be finally settled by arbitration administered by the American Arbitration Association under its Commercial Arbitration Rules. Judgment on the award rendered by the arbitrator may be entered in a court of competent jurisdiction. If Licensee is a US government agency, this License Agreement is subject to the Contract Disputes Act of 1978, as amended (41 USC 601-613), in lieu of the arbitration provisions of this clause. This License Agreement shall not be governed by the United Nations Convention on Contracts for the International Sale of Goods, the application of which is expressly excluded.
- 9.11 Maintenance. Maintenance for qualifying Software consists of updates and other benefits, such as access to technical support, are provided during the Term of Use. Maintenance is specified as set forth in Addendum #2.
- 9.12 Feedback. Azteca Systems may freely use any feedback, suggestions, or requests for Product improvements that Licensee provides to Azteca Systems. Regardless of the source of any feedback or suggestions, any improvements to Cityworks Software or Products, and any related intellectual property, are owned by Azteca Systems.
- 9.13 Patents. Licensee may not seek, and may not permit any other user to seek, a patent or similar right worldwide that is based on or incorporates any Azteca Systems technology or services. This express prohibition on patenting shall not apply to Licensee's software and technology except to the extent that Azteca Systems technology or services, or any portion thereof, are a part of any claim or preferred embodiment in a patent application or a similar application.
- 9.14 Entire Agreement. This License Agreement, including its incorporated documents, addendums, and exhibits constitutes the sole and entire agreement of the parties as to the subject matter set forth herein and supersedes any previous license agreements, understandings, and arrangements between the parties relating to such subject matter. Additional or conflicting terms set forth in any purchase orders, invoices, or other standard form documents exchanged during the ordering process, other than product descriptions, quantities, pricing, and delivery instructions, are void and of no effect. Any modification(s) or amendment(s) to this License Agreement must be in writing and signed by each party or as otherwise provided in Addendum #1.

IN WITNESS WHEREOF, the parties hereto have caused this License Agreement to be executed and made effective by their respective authorized representatives.

AZTECA SYSTEMS, LLC	CITY OF BLOOMINGTON, IN - (LICENSEE) ,
By: Burn & Haslan	By: Philippa M. Inthire
Name: Brian L. Haslam	Name: Thilipped M. Outhore
Title: President - CEO	Title: Corporation Counsell
Date: 01/23/2028	Date:/
CITY OF BLOOMINGTON Controller Reviewed by:  DATE: /-/ >	CITY OF BLOOMINGTON Legal Department Reviewed By:  DATE: 176/20

#### **ADDENDUM #1**

#### PRODUCT LICENSING

#### 1. Licensed Software:

Server AMS Standard Cityworks Departmental Enterprise License Agreement (ELA), Includes Unlimited Quantities of the Identified Products for <u>Utilities Department Only</u>:

Office

Respond

Mobile Native Apps (for iOS/Android)

--Includes the following Add-ons:

Storeroom

**Equipment Checkout** 

Contracts

Cityworks for Excel

Cityworks Analytics for AMS

eURL (Enterprise URL)

Workload

Web Hooks

Local Government Templates (LGT)

Use of Cityworks AMS Application Programming Interfaces (APIs) with commercially available Cityworks-centric applications that are licensed and maintained by authorized Cityworks partners

Annual fee herein is based on a 50,001 - 100,000 population range

Additional Software Products & Licenses: Additional Software Products & licenses may be added to this License Agreement with either an acknowledgement of an official Cityworks quote signed by Licensee and additional fees, if necessary or applicable being paid, or receipt of Purchase Order from Licensee in response to an official Cityworks quote and additional fees, if applicable being paid.

2. Notices & Licensee Information: Until or unless otherwise, modified, all notices relevant to this agreement shall be sent to the following address:

Azteca Systems, LLC 11075 South State, Suite 24 Sandy, Utah 84070	City of Bloomington – Utilities Department 600 E. Miller Drive Bloomington, IN 47401				
	Attn: Chuck Winkle, GIS Coordinator				
	E-mail: winklec@bloomington.in.gov				
	Phone: 812.349.3622				

3.	Delivery	Date/Effective	Date	of Sof	tware
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MM/DD/YYYY	
03/02/2020	

#### 4. Schedule of Payments and Fees under License and Maintenance Agreement

Support Period	Date From/To (mm/dd/yyyy)	Amount
Period 1	03/02/2020 - 03/01/2021	\$40,000.00
Period 2	03/02/2021 - 03/01/2022	\$40,000.00
Period 3	03/02/2022 - 03/01/2023	\$40,000.00

#### 5. Additional

Updates to the above licensed software means a subsequent release of the program which Azteca generally makes available to its supported customers as part of the annual maintenance plan for which fees have been paid.

Occasionally, Azteca changes the name of its licensed software as part of its ongoing process to improve and increase the functionality of the software. In the event the software licensed or listed above changes in name, and/or improvements are made, Azteca will provide software with functionality that is similar to or with substantially the same or greater functionality of the originally licensed software, provided all current license fees have been paid.

Updates may not always include any release, option or future program that Azteca licenses separately. Updates are provided when available (as determined by Azteca). Azteca is under no obligation to develop any future programs or functionality. Any updates made available will be delivered to you, or made available to you for download. You shall be responsible for copying, downloading and installing the updates.

#### **ADDENDUM #2**

#### STANDARD MAINTENANCE AND SUPPORT

Standard Maintenance and Support Addendum provisions are between the Licensee and Azteca, Systems, LLC. Maintenance and Support are provided subject to the terms and conditions of the signed License Agreement and which is incorporated by reference.

- 1. MAINTENANCE & SUPPORT: Azteca Systems will provide maintenance and support services to Licensee for qualifying Products during the applicable Term for such Products provided the applicable license fees have been paid for the times and periods and amounts specified in Addendum #1. Maintenance and Support Services consist of the following benefits: Technical support, new version software, service packs, software upgrades, and software updates.
  - 1.1. Azteca Systems will ensure upward compatibility for the Covered Software applications within a reasonable timeframe for minor Esri® ArcGIS and Cityworks supported database revisions. Azteca Systems will not ensure upward compatibility for Covered Software Applications when there are major Esri ArcGIS revisions (for example, from rev 10.x to rev 11.x), however Azteca Systems will make all reasonable efforts to provide upward compatibility.
  - 1.2. Azteca Systems shall, without additional charge (except as allowed for in paragraph 3.4), during the term of this Agreement provide the following:
    - (a) Software Updates. Software Updates includes Upgrades and service packs which are a collection of files that enhance or correct the Covered Software and which will be available for Licensee to download during the Maintenance Term/Period. Updates and Upgrades may also include new versions;
    - (b) Provide Telephone Support, Email Support, Web Support, during normal business hours, 8 AM to 5 PM Mountain Time, Monday through Friday (excepting Holidays) and after hour emergency support line, and other benefits deemed appropriate by Azteca Systems (as set forth in Section 2 below); and
    - (c) Implement and maintain a means of secure, remote direct network access (VPN, Web-access, etc.) to the Licensee's systems in order to perform thorough remote diagnostics.
  - 1.3 The following items, among others, however, are specifically excluded as support services under this section of this Maintenance and Support:
    - (a) Support for applying or installing upgrades and service packs;
    - (b) Assistance with questions related to third party software, computer hardware, networking, and other similar items that are not provided by Azteca;
    - (c) Assistance with computer operating system questions not directly pertinent to the Covered Software or Program Modifications;
    - (d) Licensee Data debugging and/or correcting;
    - (e) Services necessitated as a result of any cause other than authorized ordinary and proper use by the Licensee of the Covered Software, including but not limited to neglect, abuse, unauthorized modifications and/or unauthorized updates;
    - (f) Consulting regarding customizations created to function with the Covered Software unless the customization is identified and listed as Covered Software in Addendum 1;
    - (g) Assistance with applications which are not part of a standard life cycle, such as preview, beta, or candidate releases; and
    - (h) Questions such as configuration, implementation and walk-throughs.
  - 1.4 Support Periods are renewable unless terminated as provided in Section 3 below. The Maintenance Services consists of software and documentation updates and access to technical support via telephone, email, web-based (<a href="https://www.MyCityworks.com">www.MyCityworks.com</a>) and after hours support as set forth in Section 1 of this Addendum.

- 1.5. Technical support provided pursuant these maintenance provisions shall be performed in a professional and workmanlike manner. Azteca Systems will use commercially reasonable efforts to provide corrections to a technical issue or provide a workaround, but Azteca Systems cannot guarantee that all technical issues can be fixed or resolved.
- 1.6. Authorized Callers. Licensee may designate a limited number of authorized callers per software product listed in Addendum 1. Licensee may replace Authorized Callers at any time by notifying Azteca Systems Support services. Authorized callers may be designated in this Addendum #2 or by email. Azteca may limit the total number of authorized callers as may be reasonably necessary and may request an updated list of authorized callers.
- 1.7. Cityworks Online Support and Customer Portal. Azteca has created a self-help support website center for Authorized Callers to submit technical issues, chat with technical specialists, track technical support incidents through the 'MyCityworks' portal, and view technical articles, updated product documentation, blogs, links to forums, and technology announcements. The support and care website can be found at http://www.mycityworks.com.

#### 2. PROCEDURES FOR ACCESSING SUPPORT:

- 2.1. All problem categories from routine, non-critical and critical that occur during normal business hours shall procedurally occur as follows: 1) Licensee's system administration staff as first line of support, and then 2) Azteca Systems staff as the second line of support. Azteca Systems will make all reasonable efforts to acknowledge all requests for support during normal business hours within 4 hours.
- 2.2. Prior to calling Azteca Systems for support services, the Licensee will first attempt to isolate any problems that occur within the Licensee's System. The Licensee will try to reduce the problem down to a specific software or system component. If it is determined that the problem is The Cityworks Software component, Licensee will first try and resolve the problem without Azteca Systems' involvement. If Licensee cannot resolve the problem or isolate the problem, Licensee may contact Azteca Systems via telephone, chat, or self-service portal. In each case, Cityworks technical support will log the information and provide, an answer to the question, a resolution to the problem, or submit a verified bug to the development group. Any support request that is not quickly resolved will be assigned to a technical support representative. Phone calls and chat requests are accepted during normal business hours as outlined on the Contact Support page of MyCityworks.com. Voicemails and requests submitted via the self-service portal outside of the posted business hours will be responded to on a first come, first served basis the next business day.
- 2.3. For critical problems that occur outside of Azteca Systems' normal business hours (8 AM to 5 PM, Mountain Time) and cannot be isolated and resolved by the Licensee, Azteca Systems will provide an afterhours phone number or pager number that will forward the call to the currently assigned Azteca Systems support representative. Azteca Systems will make all reasonable efforts to acknowledge and respond to the request for support for critical problems that occur outside of normal business hours within 4 hours of receipt of the call from a designated and authorized Licensee representative. Critical problems are defined as problems that cause several users to be unable to perform their duties. For routine and non-critical problems Licensee will submit support requests during normal business hours as outline in 2.2 above.
- 2.4. After a Technical Support Incident is logged, Azteca Systems will use commercially reasonable efforts to provide corrections to a technical issue or provide a work around. While it is Azteca's goal to provide an acceptable solution to technical issues, Azteca cannot guarantee that all technical issues can be fixed or resolved.
- 2.5. Azteca will use all reasonable efforts to utilize remote support-type services. However, in the event Licensee and Azteca Systems agree it becomes necessary for Azteca Systems to be on-site to provide support for the Covered Software, the parties by mutual negotiation, shall develop a separate agreement that will govern the terms and conditions for any on-site work or services.

#### 3. CHARGES/FEES

- 3.1. License, Maintenance and Support Services herein are included in the payment of annual fees as set forth in Addendum #1, and shall be paid by Licensee. The annual fee for each twelve (12) month period is set forth in Addendum #1, and shall be paid prior to the start for each License and Maintenance Period unless otherwise specified. The annual fee for successive Terms/Periods (twelve-month periods) commencing upon the anniversary of the first maintenance period, shall become due prior to the end of the preceding paid-up Maintenance Period.
- 3.2. Upon sixty (60) days written notice, the fee for the License and Maintenance Periods listed in Addendum 1 subsequent to year three (3) of the Maintenance Period, may be adjusted by Azteca Systems to reflect increases in costs of providing the services; provided, however, that the fee shall not increase by more than the CPI from the previous annual fee. Azteca Systems will notify Licensee of the new pricing no later than ninety (90) days prior to the annual renewal date of the year preceding the year for which such adjusted pricing applies.
- 3.3. Maintenance Expiration. Azteca Systems will send Licensee a notice of expiration approximately sixty (60) days before the Maintenance term expires. If Azteca Systems does not receive a purchase order prior to the expiration date, Azteca will send the notification to Licensee upon expiration of the Maintenance term. Azteca Systems will continue to provide technical support for an additional thirty (30) days, but Licensee will no longer receive Software updates released after the Maintenance term's expiration. If Licensee does not reinstate Maintenance within thirty (30) days of the expiration date, Licensee will no longer receive technical support. All other Maintenance benefits and Support services will end with the expiration of the Maintenance term.
- 3.4. Reinstatement Fee for Lapsed Maintenance. Azteca Systems will reinstate Maintenance if Licensee sends a purchase order or payment within thirty (30) days of the expiration date. If Licensee does not renew Maintenance within thirty (30) days of the expiration date but at a later date wants to reinstate Maintenance, Maintenance fees will include the Maintenance fees that Licensee would have paid since the expiration date.

#### 4. MISCELLANEOUS

- 4.1. Data Confidentiality Statement: Azteca Systems will take reasonable measures to ensure that any Licensee data and/or confidential information provided to Azteca Systems is not inappropriately accessed or distributed to any third-party. Data provided to Azteca Systems by the Licensee may be loaded onto Azteca Systems servers or employee computers for the purpose of testing The Cityworks Software, database structure, or database values, and related Esri® software to resolve database or software performance issues, software enhancements and software defects. At no time will the data be distributed to individuals or organizations who are not Azteca Systems employees without first receiving written approval from Licensee. If requested by the Licensee, and once the testing has been completed, Azteca Systems will delete all data provided by the Licensee.
- 4.2. No Implied Waivers: No failure or delay by Azteca Systems or Licensee in enforcing any right or remedy under this Agreement shall be construed as a waiver of any future or other exercise of such right or remedy by Azteca Systems.

#### ADDENDUM #3

#### THIRD PARTY CONSULTANT/CONTRACTOR ACKNOWLEDGMENT

If Licensee (City of Bloomington, IN) engages any Third Party Contractor and desires to grant access to or permission to use the licensed software, the access may be granted subject to the following terms conditions and provisions:

- 1. Access and use of the Licensed Products by any third party is solely for Licensee's benefit;
- 2. The Third Party Contractor (or, if applicable, its employee) shall be considered, as applicable, the Authorized User for purposes of the applicable license type, and all use by such contractor shall be in accordance with the terms and conditions of the License and Maintenance Agreement;
- 3. Before accessing the Licensed Products, the Third Party Contractor agrees in writing that (a) the software shall be used solely in accordance with the terms of this Agreement and solely for Licensee's benefit and (b) said contractor shall be liable to Azteca Systems for any breach by it of this Agreement;
- 4. Licensee hereby agrees and acknowledges that Licensee will be liable for any and all actions or omissions of the Third Party Contractor with respect to the use of the Licensed Products, as if such actions or omissions were the Licensee's;
- 5. Upon expiration or termination of this License Agreement, the rights of usage to any Third Party Contractor shall immediately terminate;
- 6. Use of the Software by such Third Party Contractors on Licensee's behalf will be governed by the terms of this Agreement, and will require that Licensee purchase the appropriate license for each user utilized by such contractor;
- 7. Any breach of this Agreement by any Third Party Contractor(s) will be deemed to be a breach by Licensee;
- 8. Licensee will ensure that Third Party Contractor agrees to comply with and does comply with the terms of this Agreement on the same basis as the terms apply to Licensee; and
- 9. Any Third Party Contractor must sign a copy of this Addendum acknowledging that it has a copy of the License Agreement and agrees to the terms herein, further Licensee shall provide a signed copy of this Addendum for every Third Party contractor to which it has granted permission to access and/or use the licensed software;

The rights granted under Third-Party Contractor Addendum, do not modify the license or increase the number of licenses granted under this Agreement. Third-Party Contractor acknowledges acceptance by signing below, and providing a copy to Azteca Systems at contracts@cityworks.com.

Third I	Party Contractor Name (Print)
	;
Ву:	
Date:	Authorized Signature

#### **EXHIBIT B**



#### Azteca Systems, LLC - Cityworks

11075 S State St, Suite 24 | Sandy, UT 84070 801-523-2751 | Fax # 801-523-3734 Quote Number Q-39274-5 Created Date 9/9/2024 Expiration Date 11/1/2024

#### **Contact Information**

Contact Name:

Prepared By Name:

David Massengil

Customer: Bloomington (IN), City of

Prepared By Phone:

(801) 523-2751

Contact Address: 401 N. Morton Street

PO Box 100 Bloomington, IN

47402

**Quote Lines** 

Product Name	Quantity/ Population	Net Unit Price
Inspection API	1.00	USD 1,499.66
Work Order API - Basic	1.00	USD 1,499.66
	TOTAL:	USD 2,999.32

#### Notes

Year 1 Dollar Value	USD 2,999.32	Year 1 Date Range	10/01/2024 - 03/01/2025*
Year 2 Dollar Value	USD 84,500.00	Year 2 Date Range	03/02/2025 - 03/01/2026

Notes:

Quote Expands both Work Order API- Basic and Inspection API to Full use.

**Updated License:** 

Server AMS Standard Cityworks Enterprise License Agreement (ELA), Includes Unlimited Quantities of the Identified Products:

Office Respond

Mobile Native Apps (for iOS/Android)

--Includes the following Add-ons:

Storeroom

**Equipment Checkout** 

Contracts

Cityworks for Excel

Cityworks Analytics for AMS

eURL (Enterprise URL)

Workload

Web Hooks

Work Order API - Basic

Inspection API

Use of Cityworks AMS Application Programming Interfaces (APIs) with commercially available Cityworks-centric applications that are licensed and maintained by authorized Cityworks partners

Annual fee herein is based on 75,001 - 100,000 population range

*Fee for Year 1 reflects products added at \$7,250.00/year and is pro-rated for a period of 10/01/2024 - 03/01/2025. Current Renewal Amount of \$77,250.00 for period 03/02/2024 - 03/01/2025 has previously been paid.

#### **Terms and Conditions**

Payment Terms
Payment due within 30 days

IF YOUR ORGANIZATION REQUIRES A PURCHASE ORDER, PLEASE CONTACT YOUR FINANCE DEPARTMENT TO BEGIN THE APPROVAL PROCESS TO AVOID PAYMENT DELAYS.

All quotations are valid for ninety-days (90) from the date above, unless otherwise stated in this quotation form. All prices quoted are in USD, unless specifically provided otherwise, above. These prices and terms are valid only for items purchased for use and delivery for the Customers listed above.

Unless otherwise referenced, this quotation is for the Cityworks software products referenced above only. Pricing for implementation services (installation, configuration, training, etc.), or other software applications is provided separately and upon request.

The procurement, installation and administration of the Esri software or any other third-party software utilized in conjunction with Cityworks will be the responsibility of the Customer.

For "on-prem" installations, the procurement, installation and administration of the RDBMS utilized in conjunction with Cityworks will be the responsibility of the Customer. Currently, Cityworks supports Oracle and SQL Server. The procurement, installation and administration of the infrastructure

(hardware and networking) utilized in conjunction with Cityworks will be the responsibility of the Customer.

This quotation and the pricing information herein is confidential and proprietary and may not be copied or released other than for the express purpose of the current system Software and Product selection and purchase. This information may not be given to outside parties or used for any other purpose without written consent from Azteca Systems, LLC or unless otherwise specifically permitted by law. If a "public access" or similar request is made, Customer, shall notify Azteca Systems, prior to any disclosure.

#### Software Licensing

All Azteca Systems software offered in this quotation are commercial off-the-shelf (COTS) software developed at private expense, and is subject to the terms and conditions of the signed "Cityworks Software License and Maintenance Agreement" ("Agreement") and any and all addendums or amendments thereto. A fully executed copy of the Agreement and any addendum(s) is required before delivery and installation and usage of the software is subject to the terms of the current license agreement.

The terms and conditions of the executed Cityworks Software License Agreement apply to this Quote unless otherwise specifically stated herein. Any additional or conflicting terms set forth in any purchase orders, invoices, or other standard form documents exchanged during the ordering process, other than product descriptions, quantities, pricing, and dates are void and of no effect.

Delivery method is by way of download through Azteca Systems, LLC. customer support web portal.

#### Taxes

Prices quoted do not include any applicable state, sales, local, or use taxes unless so stated. In preparing your budget and/or Purchase Order, please allow for any applicable taxes, including, sales, state, local or use taxes as necessary. Azteca Systems reserves the right to collect any applicable sales, use or other taxes tax assessed by or as required by law. Azteca Systems reserves the right to add any applicable tax to the invoice, unless proof with the order is shown that your organization or entity is tax exempt or if it pays any applicable tax directly.

#### International Customers

These items are controlled by the U.S. government and authorized for export only to the country of ultimate destination for use by the ultimate consignee or end-user(s) herein identified. They may not be resold, transferred, or otherwise disposed of, to any other country or to any person other than the authorized ultimate consignee or end-user(s), either in their original form or after being incorporated into other items, without first obtaining approval from the U.S. government or as otherwise authorized by U.S. law and regulations.

Your signature indicates your acceptance of this Quote, and that you have read and accepted the Terms and Conditions set forth above.

Accept	ted by:		
Title			
11110	/	/	
Date			

Azteca Systems, LLC - Cityworks | 11075 South State Street Suite 24, Sandy, UT 84070 | Corporate Main 801-523-2751 | Corporate Fax 801-523-3734



# Board of Public Works Staff Report

Project/Event: Sidewalk Closure and Driveway Installation for Green

Clean Carwash

Staff Representative: Alex Gray

Petitioner/Representative: Lana Allen, Blackwell Contractors

Date: October 21st, 2024

**Report:** Blackwell Contractors is working on the construction of Green Clean Carwash at 2002 W 3rd St and is requesting the closure of the sidewalk along the north side of W 3rd St in front of the property for the installation of a new driveway and sidewalk. The work is in coordination with the W 3rd St paving project in the area and will include new curb ramps at the corner of the property. The sidewalk and driveway installation is anticipated to take a month to complete and is planned to begin after Board approval.

Green Clean Carwash is also in coordination with CBU to cap and upgrade the water service lines at the location and they are working to have this completed prior to the paving by the City along W 3rd St. Final timeline for this work is still being established as the water requirements are being completed.

AL ENGINEERING INC. Sivil Engineering & Land Development Services 3000 Middletown Industrial Blvd. Ste A (502), 254-2245, 00 ouisville. Kv. 40003

Acceptable-Storm Sewer

caden.swanson 09/25/2024

Revisions Requested-Water

powellt 09/25/2024

Revisions Requested-Backflow

matt.dabertin 09/26/2024

See architectural plans

Acceptable-Pretreatment

carson.swofford 09/26/2024

CITY OF BLOOMINGTO

Revisions Requested-Easements
bryan.blake 09/30/2024

Scaping

Acceptable-Landscaping
bryan.blake 09/30/2024

Acceptable-Water Service

axsomn 09/30/2024

Acceptable-Sewer Service

axsomn 09/30/2024

Revisions Requested- MS4

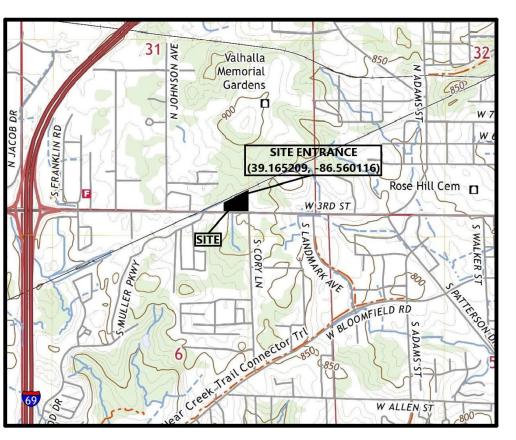
cartere 10/01/2024

I only have a couple of notes on this submission: 2 on the civil drawings and one on the erosion control bond estimate. Please remember to submit plans to the Planning Department/continue to work with Eric to obtain a grading permit before site work can begin. Thank you!

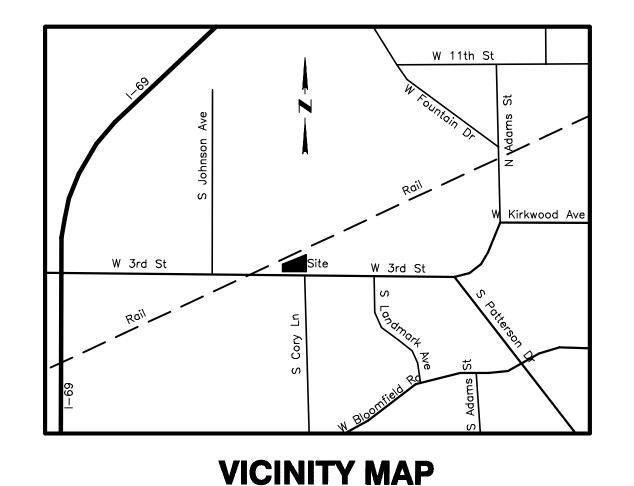
# GREEN CLEAN CAR WASH

# CONSTRUCTION DRAWINGS

Hang Tight, LLC



USGS QUAD MAP
BLOOMINGTON, INDIANA



NO SCALE

# INDEX OF DRAWINGS

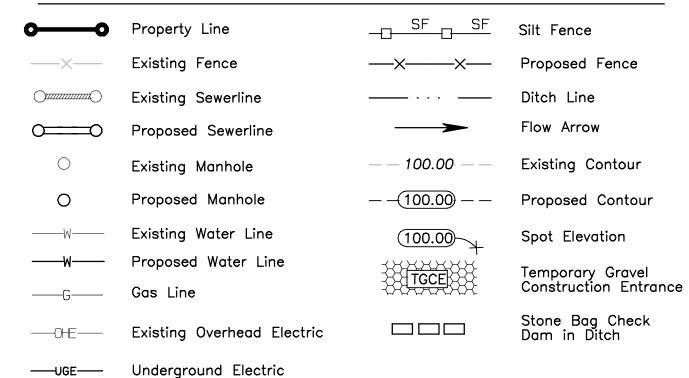
SHEET	DRAWING	DRAWING DESCRIPTION
1	C-1	COVER
2	C-2	SURVEY
3	C-3	DEMOLITION PLAN
4	C-4	SITE PLAN
5	C-5	UTILITY PLAN
6	C-6	DRAINAGE PLAN
7	<b>C</b> –7	EPSC PLAN
8	C-8	STORM PROFILE
9	C-9	SITE DETAILS
10	C-10	Storm Water Pollution Prevention Plan
11	C-11	DETAILS
12	L-1	LANDSCAPE PLAN
13	L-2	LANDSCAPE DETAILS

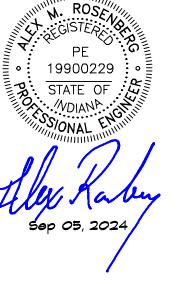
# **UTILITY NOTE**

ALL UTILITIES ON THESE PLANS ARE APPROXIMATE. INDIVIDUAL SERVICE LINES ARE NOT SHOWN. THE CONTRACTOR OR SUBCONTRACTOR SHALL NOTIFY THE UTILITY PROTECTION CENTER INDIANA 811 (TOLL FREE PHONE NO. 1-800-382-5544). FORTY-EIGHT (48) HOURS IN ADVANCE OF ANY CONSTRUCTION ON THIS PROJECT. THIS NUMBER WAS ESTABLISHED TO PROVIDE ACCURATE LOCATIONS OF EXISTING BELOW GROUND UTILITIES (I.E. CABLES, ELECTRIC WIRES, GAS & WATER LINES). WHEN CONTACTING THE INDIANA 811 CALL CENTER, PLEASE STATE THE NATURE OF THE WORK TO BE DONE. THE CONTRACTOR SHALL BE RESPONSIBLE FOR BECOMING FAMILIAR WITH ALL UTILITY REQUIREMENTS SET FORTH ON THE PLANS AND IN THE TECHNICAL SPECIFICATIONS & SPECIAL PROVISIONS.



## **LEGEND**





COVER

DRAWING

C-1

SHEET 1

ENGINEERING INC. 17/2 Sincering & Land Development Services 1/4 Ste A (502) 254-2245 off.

ACCOUNT: 2023–599

DATE: 7–10–24

DESIGNED BY: AMR

DRAWN BY: AMR

CHECKED BY: AMR

APPROVED BY: AMR

ang Tight, LLC
714 Leatherwood
Bedford, IN 47421

CAR WASH
2002 W. 3rd Street

URVEY

DRAWING

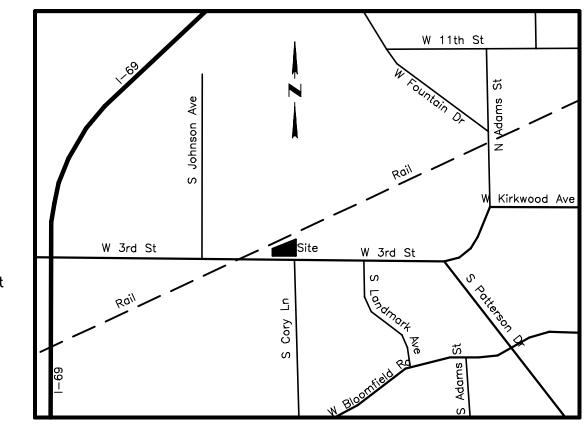
C-2

SHEET 2



**LEGEND** 

Property Line ——UGE——UGE—— Underground Electric ──W ──── Existing Water Line Existing Gas Line Existing Sewerline Ex. sewer connection & cleanout



**VICINITY MAP** NO SCALE

FOR SERVICE DISCONNECT. 2006 W. 3rd Street 

# **(X) DEMO KEY NOTES**

- REMOVE EXISTING BUILDING. COMPLETE, INCLUDING FLOOR SLAB AND
- 2. REMOVE EXISTING CONCRETE CURB
- 3. EXISTING CONCRETE TO REMAIN. PROTECT AS NECESSARY.
- 4. EXISTING SIDEWALK TO REMAIN. PROTECT AS NECESSARY.
- 5. EXISTING CURB TO REMAIN. PROTECT AS NECESSARY.
- 6. CUT EXISTING PAVEMENT WITH A NEAT, STRAIGHT, SAW-CUT LINE.
- 7. EXISTING PAVEMENT AND SUBGRADE TO BE REMOVED. BACKFILL WITH TOPSOIL AND SEED AND STRAW TO STABILIZE.
- 8. EXISTING STAIRS & RETAINING WALL TO BE REMOVED.
- 9. EXISTING RETAINING WALL TO REMAIN. PROTECT AS NECESSARY.
- 10. EXISTING STORM INLETS TO REMAIN. PROTECT AS NECESSARY. PROVIDE EPSC INLET PROTECTION.
- 11. EXISTING POWER POLE TO REMAIN, PROTECT AS NECESSARY.
- 12. EXISTING POWER POLE TO BE REMOVED. COODINATE WITH UTILITY
- 13. EXISTING UTILITY VALVES, METERS ETC. TO BE PROTECTED. COORDINATE WITH UTILITY CO.

# **DEMOLITION NOTES**

- IT IS THE CONTRACTOR'S RESPONSIBILITY TO OBTAIN ALL FEDERAL, STATE AND LOCAL PERMITS NECESSARY TO PERFORM AND COMPLETE THE PROJECT AS SHOWN ON THESE PLANS.
- 2. IT IS THE CONTRACTOR'S RESPONSIBILITY TO COORDINATE ALL CONSTRUCTION ACTIVITIES WITH THE UTILITY COMPANIES SUCH THAT ACCESS TO WORK AREAS OR SCHEDULE CONFLICTS DO NOT INTERRUPT OR DELAY THE PROJECT'S SCHEDULE.
- 3. THE HORIZONTAL AND VERTICAL LOCATIONS OF EXISTING UTILITIES SHOWN ARE APPROXIMATE. IT SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR TO LOCATE AND VERIFY ALL UTILITIES PRIOR TO BEGINNING CONSTRUCTION AND TO COORDINATE ALL CONNECTIONS WITH UTILITY COMPANIES.
- THE SITE DEMOLITION DRAWING IS INTENDED TO GENERALLY SHOW THE DEMOLITION NECESSARY TO COMPLETE THE PROPOSED WORK. THE CONTRACTOR SHALL REVIEW ALL DOCUMENTS, VISIT AND OBSERVE THE SITE PRIOR TO SUBMITTING HIS BID AND SHALL INCLUDE ALL WORK NECESSARY TO ACCOMPLISH THE PROPOSED WORK, WHETHER SHOWN OR NOT ON THIS DEMOLITION PLAN.
- 5. THE CONTRACTOR SHALL PATCH AND REPAIR ANY DAMAGE TO EXISTING ROADWAY CAUSED BY DEMOLITION AND/OR CONSTRUCTION ACTIVITIES. THE REPAIR SHALL MATCH THE EXISTING PAVEMENT SECTION.
- WASTE CONCRETE, MASONRY AND OTHER MATERIAL AND DEBRIS SHALL BE DISPOSED OF OFFSITE AT A LANDFILL OR DISPOSAL SITE LICENSED TO ACCEPT SUCH MATERIALS OR DEBRIS. IN NO CASE SHALL DISCARDED MATERIALS BE LEFT IN WINDROW OR PILES ON OR ADJACENT TO THE SITE. THE CONTRACTOR SHALL BE REQUIRED TO PAY ALL FEES FOR DISPOSAL OF MATERIALS AND DEBRIS.
- 7. WHERE DEMOLITION OR LAND DISTURBING ACTIVITY HAS CEASED ON ANY PORTION OF THE SITE, TEMPORARY SITE STABILIZATION MEASURES (SEED AND STRAW)
  SHALL BE REQUIRED AS SOON AS PRACTICAL, BUT NO LATER THAN 14 CALENDAR
  DAYS AFTER THE ACTIVITY HAS CEASED.
- 8. PROVIDE TRAFFIC CONTROL MEASURES AS NEEDED TO IDENTIFY CLOSED ENTRANCE/ACCESS POINTS.
- 9. IT IS THE CONTRACTOR'S RESPONSIBILITY TO COORDINATE ALL UTILITY DISCONNECTS WITH LOCAL UTILITY COMPANIES PRIOR TO DEMOLITION.

19900229

GRAPHIC SCALE 1"=30' DEMOLITION

Hang Til

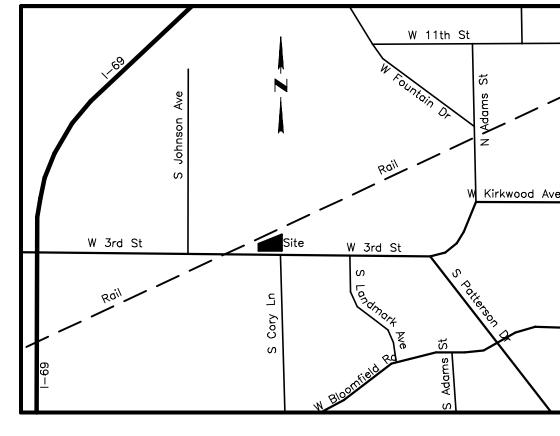
# **UTILITY NOTE**

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**DEVELOPMENT NOTES** 

- 1. IT IS THE CONTRACTOR'S RESPONSIBILITY TO OBTAIN ALL FEDERAL, STATE AND LOCAL PERMITS NECESSARY TO PERFORM AND COMPLETE THE PROJECT AS SHOWN ON THESE PLANS.
- 2. IT IS THE CONTRACTOR'S RESPONSIBILITY TO COORDINATE ALL CONSTRUCTION ACTIVITIES WITH THE UTILITY COMPANIES SUCH THAT ACCESS TO WORK AREAS OR SCHEDULE CONFLICTS DO NOT INTERRUPT OR DELAY THE PROJECT'S SCHEDULE.
- 3. THE HORIZONTAL AND VERTICAL LOCATIONS OF EXISTING UTILITIES SHOWN ARE APPROXIMATE. IT SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR TO LOCATE AND VERIFY ALL UTILITIES PRIOR TO BEGINNING CONSTRUCTION AND TO COORDINATE ALL CONNECTIONS WITH UTILITY COMPANIES.
- 4. THE CONTRACTOR SHALL PATCH AND REPAIR ANY DAMAGE TO EXISTING ROADWAY CAUSED BY DEMOLITION AND/OR CONSTRUCTION ACTIVITIES. THE REPAIR SHALL MATCH THE EXISTING PAVEMENT SECTION.
- 5. WHERE DEMOLITION OR LAND DISTURBING ACTIVITY HAS CEASED ON ANY PORTION OF THE SITE, TEMPORARY SITE STABILIZATION MEASURES (SEED AND STRAW) SHALL BE REQUIRED AS SOON AS PRACTICAL, BUT NO LATER THAN 14 CALENDAR DAYS AFTER THE ACTIVITY HAS CEASED.
- 6. PROVIDE TRAFFIC CONTROL MEASURES AS NEEDED TO IDENTIFY CLOSED ENTRANCE/ACCESS POINTS.



**VICINITY MAP** NO SCALE

# **Site Development Data**

2002, 2006, 2008 W. 3RD ST. 013-53290-00 PT SW SE 31-9-1W .507 A; PLAT 12 013-53280-00 PT S1/2 SE 31-9-1W; .587 A; Plat 14 013-53290-00 PT SW SE 31-9-1W .507 A; Plat 12 53-05-31-400-003.000-005 53-05-31-400-011.000-005 53-05-31-400-004.000-005 Legal Description Parcel Number

Car Wash

1.69 Acres 73,520 S.F. Area: Mixed-Use Corridor Existing Use: Office

Location:

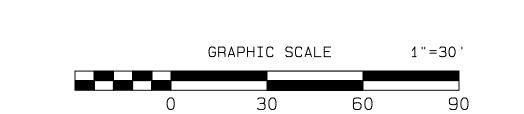
Proposed Use:

Ex. Building Area: Proposed Building Area: 2,890 S.F. [']Car Wash 6,450 S.F.

# **Impervious Areas**

Total Site Area 73,520 S.F. Existing Conditions 64,760 S.F. 8,760 S.F. Impervious Pervious Proposed Conditions 41,172 S.F. 56.0% 32,348 S.F. 44.0% Impervious Pervious

Area of Disturbance 71,977 S.F. 1.65 Acres



R=5.00' ASPHALT PAVEMENT S SOLAR PANELS (4'x8' each) -FLAG POLE - RETAINING - DUMPSTER ENCLOSURE WALL --- RAILING ON TOP OF RETAINING WALL 6' SIDEWALK— 296. N00°18 Bay 5 Bay 4 80.78 24.00' 43.4 Mechanical ✓ ASPHALT [→] PAVEMENT ASPHALT PAVEMENT 46.64 Bay 3 Bay 2 existing asphalť ASPHALT PAVEMENT ne location of the CONCRETE CURB Bay 1 pavement oposed easemen unclear. The 4 Office sement needs to ver the entire etention basin and DETENTION ny other surface iveyances. EASEMENT 6' SIDEWALK— EASEMENT EX. METER PIT -TO BE REMOVED ex. sidewalk— to remain 8' EXREMINTERRAPH 10'TOSHIBEWREMOVED ex. sidewalk to remain at main. Contractor WEST 3RD ST. o excavate. 

at main. Contractor

to excavate.

ENGINEERING I

ACCOUNT:

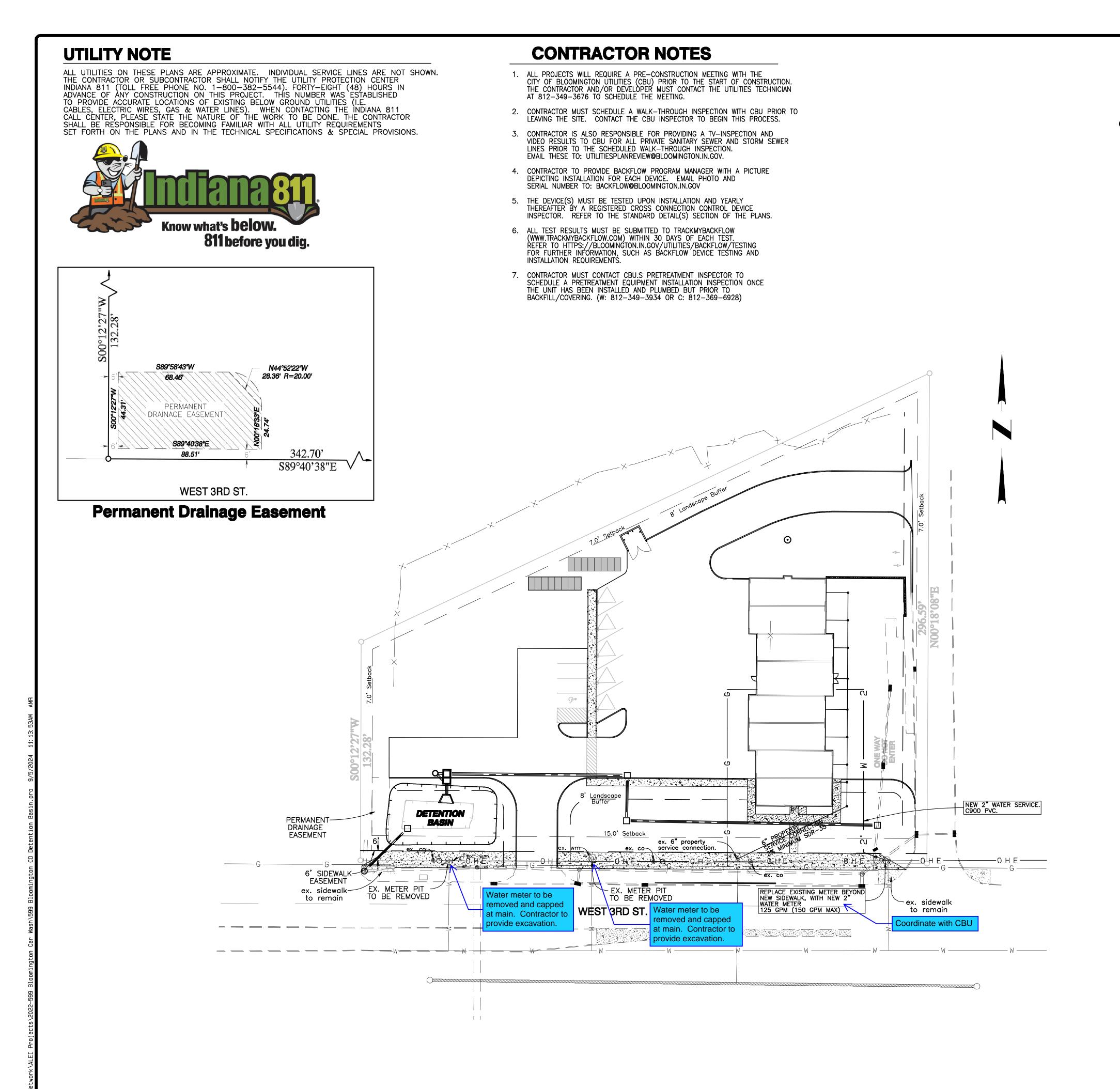
DATE:

DESIGNED E

DRAWN BY:

CHECKED B TC

DRAWING



### **LEGEND** W 11th St Transformer Pad Fire Hydrant Property Line ——∪GE———∪GE—— Underground Electric Existing Water Line W 3rd St Existing Gas Line Proposed Gas Line Existing Sewerline Ex. sewer connection & cleanout **VICINITY MAP** Sanitary Sewer PSC with cleanout NO SCALE Storm pipes ____

# **DEVELOPMENT NOTES**

Storm Inlet

Storm Manhole

Storm Headwall

Diversion Box

Water Quality Unit and

- 1. IT IS THE CONTRACTOR'S RESPONSIBILITY TO OBTAIN ALL FEDERAL, STATE AND LOCAL PERMITS NECESSARY TO PERFORM AND COMPLETE THE PROJECT AS SHOWN ON THESE PLANS.
- 2. IT IS THE CONTRACTOR'S RESPONSIBILITY TO COORDINATE ALL CONSTRUCTION ACTIVITIES WITH THE UTILITY COMPANIES SUCH THAT ACCESS TO WORK AREAS OR SCHEDULE CONFLICTS DO NOT INTERRUPT OR DELAY THE PROJECT'S SCHEDULE.
- 3. THE HORIZONTAL AND VERTICAL LOCATIONS OF EXISTING UTILITIES SHOWN ARE APPROXIMATE. IT SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR TO LOCATE AND VERIFY ALL UTILITIES PRIOR TO BEGINNING CONSTRUCTION AND TO COORDINATE ALL CONNECTIONS WITH UTILITY COMPANIES.
- 4. THE CONTRACTOR SHALL PATCH AND REPAIR ANY DAMAGE TO EXISTING ROADWAY CAUSED BY DEMOLITION AND/OR CONSTRUCTION ACTIVITIES. THE REPAIR SHALL MATCH THE EXISTING PAVEMENT SECTION.
- 5. WHERE DEMOLITION OR LAND DISTURBING ACTIVITY HAS CEASED ON ANY PORTION OF THE SITE, TEMPORARY SITE STABILIZATION MEASURES (SEED AND STRAW) SHALL BE REQUIRED AS SOON AS PRACTICAL, BUT NO LATER THAN 14 CALENDAR DAYS AFTER THE ACTIVITY HAS CEASED.
- 6. PROVIDE TRAFFIC CONTROL MEASURES AS NEEDED TO IDENTIFY CLOSED ENTRANCE/ACCESS POINTS.

# **UTILITY NOTES**

- 1. SUBJECT PROPERTY IS LOCATED WITHIN THE CITY OF BLOOMINGTON.
- THE EXISTING UTILITIES SHOWN ARE APPROXIMATE. THE CONTRACTOR SHALL CONTACT THE UTILITY PROTECTION CENTER "INDIANA 811" (TOLL FREE) 1-800-382-5544, 48 HOURS IN ADVANCE OF ANY CONSTRUCTION ON THIS PROJECT.
- 3. GAS & ELECTRIC SERVICE TO BE COORDINATED WITH UTILITY CO.
- 4. WATER SERVICE TO BE COORDINATED WITH UTILITY CO.
- . SANITARY SEWER SERVICE BY EXISTING SEWER CONNECTION. CONTRACTOR TO VERIFY WITH UTILITY CO. CAPACITY FEES MAY APPLY.



GRAPHIC SCALE 1"=30"

0 30 60 90

AMR 13

ENGINEERING Paine Development

ACCOUNT:

DATE:

DESIGNED BY

DRAWN BY:

CHECKED BY

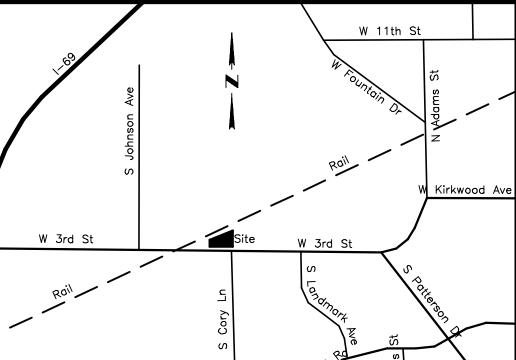
APPROVED B

Hang Tight, LLC 714 Leatherwood Bedford, IN 47421

R WASH W. 3rd Street

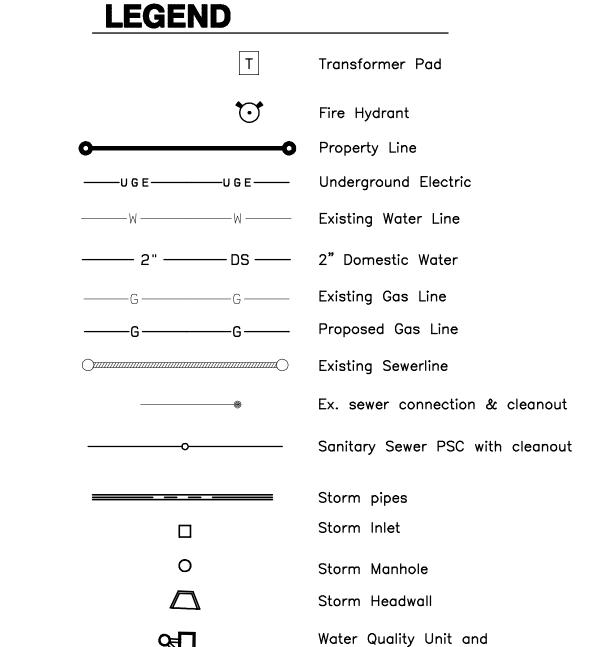
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C-5
SHEET 5





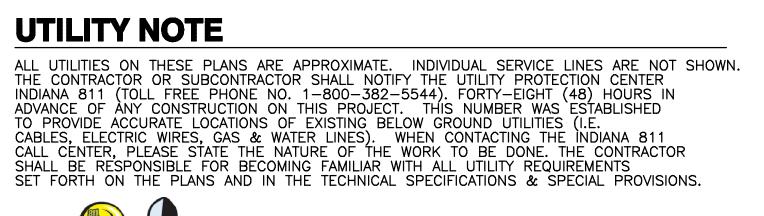
NO SCALE



Diversion Box

# **GRADING NOTES**

- . ALL GRADING SHALL BE DONE IN ACCORDANCE WITH RECOMMENDATIONS FROM THE GEOTECHNICAL ENGINEER
- 2. CONTRACTOR SHALL DETERMINE THEIR OWN EARTH QUANTITIES AND BASE THEIR BID ACCORDINGLY.
- 3. TOP OF CURB ELEVATION IS 0.5' ABOVE THE A.C. PAVING AND SPOT ELEVATIONS ARE TO FINISHED SURFACE (UNLESS OTHERWISE NOTED).
- . COMPACTION TO BE DETERMINED USING ASTM LATEST EDITION
- LABORATORY TEST PROCEDURE.
- 5. THE TYPES, LOCATIONS, SIZES AND/OR DEPTHS OF EXISTING UNDERGROUND UTILITIES ÀS SHOWN ON THESES IMPROVEMENT PLANS WERE OBTAINED FROM SOURCES OF VARYING RELIABILITY. THE CONTRACTOR IS CAUTIONED THAT ONLY ACTUAL EXCAVATION WILL REVEAL THE TYPES, EXTENT, SIZES, LOCATIONS AND DEPTHS OF SUCH UNDERGROUND UTILITIES. A REASONABLE EFFORT HAS BEEN MADE TO LOCATE AND DELINEATE ALL KNOWN UNDERGROUND UTILITIES. HOWEVER, THE ENGINEER CAN NOT ASSUME RESPONSIBILITY FOR THE COMPLETENESS OR ACCURACY OF THEIR DELINEATION OF SUCH UNDERGROUND UTILITIES WHICH MAY BE ENCOUNTERED, BUT ARE NOT SHOWN ON THESE DRAWINGS.
- . CONTRACTOR SHALL UNCOVER AND EXPOSE ALL EXISTING UTILITY AND SEWER LINES WHERE THEY ARE TO BE CROSSED, ABOVE OR BELOW, BY THE NEW FACILITY BEING CONSTRUCTED IN ORDER TO VERIFY THE GRADE AND TO ASSURE THAT THERE IS SUFFICIENT CLEARANCE. PIPE SHALL NOT BE STRUNG NOR TRENCHING COMMENCED UNTIL ALL CROSSINGS HAVE BEEN VERIFIED FOR CLEARANCE. IF THE CONTRACTOR FAILS TO FOLLOW THIS PROCEDURE, THEY WILL BE SOLELY RESPONSIBLE FOR ANY EXTRA WORK OR MATERIAL REQUIRED IF MODIFICATIONS TO THE DESIGN ARE NECESSARY.
- 7. CALL BEFORE YOU DIG! THE CONTRACTOR SHALL NOTIFY THE UTILITY PROTECTION CENTER "INDIANA 811" (TOLL FREE PHONE NO. 1–800–382–5544) 48 HOURS IN ADVANCE OF ANY CONSTRUCTION ON THIS PROJECT.
- 8. ALL CONTRACTORS AND SUBCONTRACTORS SHALL IMPLEMENT CONSTRUCTION BEST MANAGEMENT PRACTICES TO PROTECT STORM QUALITY AND PREVENT POLLUTANTS ENTERING THE PUBLIC STORM WATER SYSTEM. FAILURE WILL RESULT IN THE ISSUANCE OF CORRECTION NOTICES, CITATIONS, OR STOP ORDERS.
- 9. ADJUSTMENTS TO BUILDING PAD ELEVATIONS OR PARKING LOT GRADES TO ACHIEVE EARTHWORK BALANCE SHALL BE MADE ONLY WITH APPROVAL OF THE



**WQU DESIGN** 

Water Quality Volume (Acre-Feet) 1. P = Precipitation Depth, 1-inch

2. Rv = 0.005 + 0.009 (I), I = 0.95% Impervious

3. A = Contributing drainage area to dry basin

5. WOp = Water Quality Volume Provided

Qp = C*I*A where:

4. WQv = Water Quality Volume Required = (P)(Rv)(A)/12 = (acre-ft)

**Required Water Quality Peak Flow Rate** 

**Maximum Treatment Flowrate (CFS) for:** 

Diversion Weir Height @ 0.72 CFS

0.5 in/hr

1.69 Acres

**Diameter - First Defense Optimum** 

**Treatment Unit Flow Rate Capacity (First Defense Optimum)** 

3' Diameter - First Defense Optimum

0.37 FT

0.50 FT

0.72 cfs

1.02 cfs

10 Year Storm Peak Flow Rate

WQv

WOv

WQp

 $Q = C^*I^*A$  where: 10 Yr 100 Yr

0.52

5.3

1.69

4.66

1.000

0.86

1.69

0.1211

5,276

5,484

0.52

7.2 in/hr

1.69 Acres

Inches

Acre-Ft

6.33 cfs



811 before you dig.

PLAN VIEW  HYDRO FRAME AND COVER (INCLUDED) GRADE RINGS BY OTHERS AS REQUIRED	RIM  T.O.S.: 6.46 ft [1.969 m] (N  NOTE: ADDITIONAL HEIGHT M  REQUIRED DEPENDING ON P  PIPE INVERTS: 3.71 ft [1.131 m] (N  PREASSEMBLY REFERENCE: 2.67 ft  BOTTOM OF INTERNALS: 1.83 ft  SUMP: .00	MAYBE PIPE SIZ MINIMU [.813	UM)—  ZE  UM)—  m]—  m]—	5	SECTION	1 2 N A-A	THICKNESSI SCALE.  2. CONTACT INTERNATIC OF STRUCTI PRIOR TO SIDEFNSE M.  3. CONTRAC RIM, PIPE IN AND PIPE OF TO RELEASE FABRICATIO  PROJECT:    FIN	INAL FOR A BOTTOM JRE ELEVATION ETTING FIRST ANHOLE.  TOR TO CONFIRM VERTS, PIPE DIA. RIENTATION PRIOR E OF UNIT TO N.
PRODUCT SPECIFICATION:  Peak Hydraulic Flow: 15.0 cfs (424 l/s)  Min Sediment Storage Capacity: 0.4 cu, yd. (0.3 cu, m.)  Maximum Inlet/Outlet Pipe Diameters: 18 in. (450 mm)  The treatment system shall use an induced vortex to separate pollutants frc. For more product information including regulatory acceptances, please visit ttps://hydro-int.com/en/products/first-defense  SENERAL NOTES: Ceneral Arrangement drawings only. Contact Hydro International for site sp. The diameter of the inlet and outlet pipes may be no more than 18".	[	ITEM 1	QTY 1	SIZE (in) 36	PARTS SIZE (mm) 900	S LIST  DESCRIPTION  I.D. PRECAST MANHOLE	Hy(	RRANGEMENT  CIOS  ational  wydro-int.com bitTerrant/lowal
s. Multiple inlet pipes possible (refer to project plan). - Inlet/outlet pipe angle can vary to align with drainage network (refer to proje		2	1			INTERNAL COMPONENTS (PRE-INSTALLED)	N/A STOCK NUMBER:	
5. Peak flow rate and minimum height limited by available cover and pipe dian		3	1	30	750	FRAME AND COVER (ROUND)	DRAWING NO.:	

3' FIRST DEFENSE OPTIMUM WQU

GRATE: 850.01-\

WEIR: 846.67-

FILL WITH GROUT TO-INVERT ELEVATION

**DIVERSION BOX DETAIL** 

SECTION B-B

12" TO WQU: 846.17— 12" RETURN: 846.17

15" INFLOW PIPE— I.E. 846.17

DIVERSION—

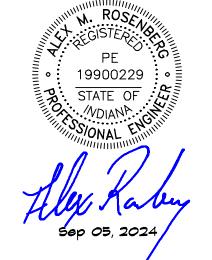
Water Quality Unit 3 First Defence Optimum Offline    Str. B1   Headwall	4. Inlet/outlet pipe angle can vary to align with drainage network (refer to project plans)  5. Peak flow rate and minimum height limited by available cover and pipe diameter.  6. Larger sediment storage capacity may be provided with a deeper sump depth.  7. Peak flow rate and minimum height limited by available cover and pipe diameter.  8. Larger sediment storage capacity may be provided with a deeper sump depth.  8. Larger sediment storage capacity may be provided with a deeper sump depth.  9. Larger sediment storage capacity may be provided with a deeper sump depth.  9. Larger sediment storage capacity may be provided with a deeper sump depth.
Water Quality Unit 3 First Defence Optimum Offline    Pipe 3	b. Larger sediment storage capacity may be provided with a deeper sump depin.  4 1 18 (MAX) 450 (MAX) OUTLET PIPE (BY OTHERS)  5 1 18 (MAX) 450 (MAX) INLET PIPE (BY OTHERS)  8 HEET SIZE: SHEET: Rev.  1 10 17 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
Water Quality Unit 3 First Defence Optimum Offline  Pipe 3 15" Dia.  Str. B1 Headwall  DETENTION BASIN  Str. A2 Basin Outlet	
G G 851 G G G G G G G G G G G G G G G G G G G	Water Quality Unit 3 First Defence Optimum Offline  Pipe 3 15 Dia.  PIPE 2: 18" Dia.  Str. B1 Headwall  BASIN  Str. A2 Basin Outlet
G G 851 G G G G G G G G G G G G G G G G G G G	
G G 851 G G G G G G G G G G G G G G G G G G G	
G G 851 G G G G G G G G G G G G G G G G G G G	
G 6 85) G 4 G 4 Str. A1 (CBU)	849
G	
Str. A1 (CBU)	
Str. A1 (CBU)	
Str. A1 (CBU) ex. manhole Rim Elev. = 850.97	G = G = G = G = G = G = G = G = G = G =
ex. manhole Rim Elev. = 850.97	Str. A1 (CBID)
Rim Elev. = 850.97	ex. manhole
	Rim Elev. = 850.97



1"=10'

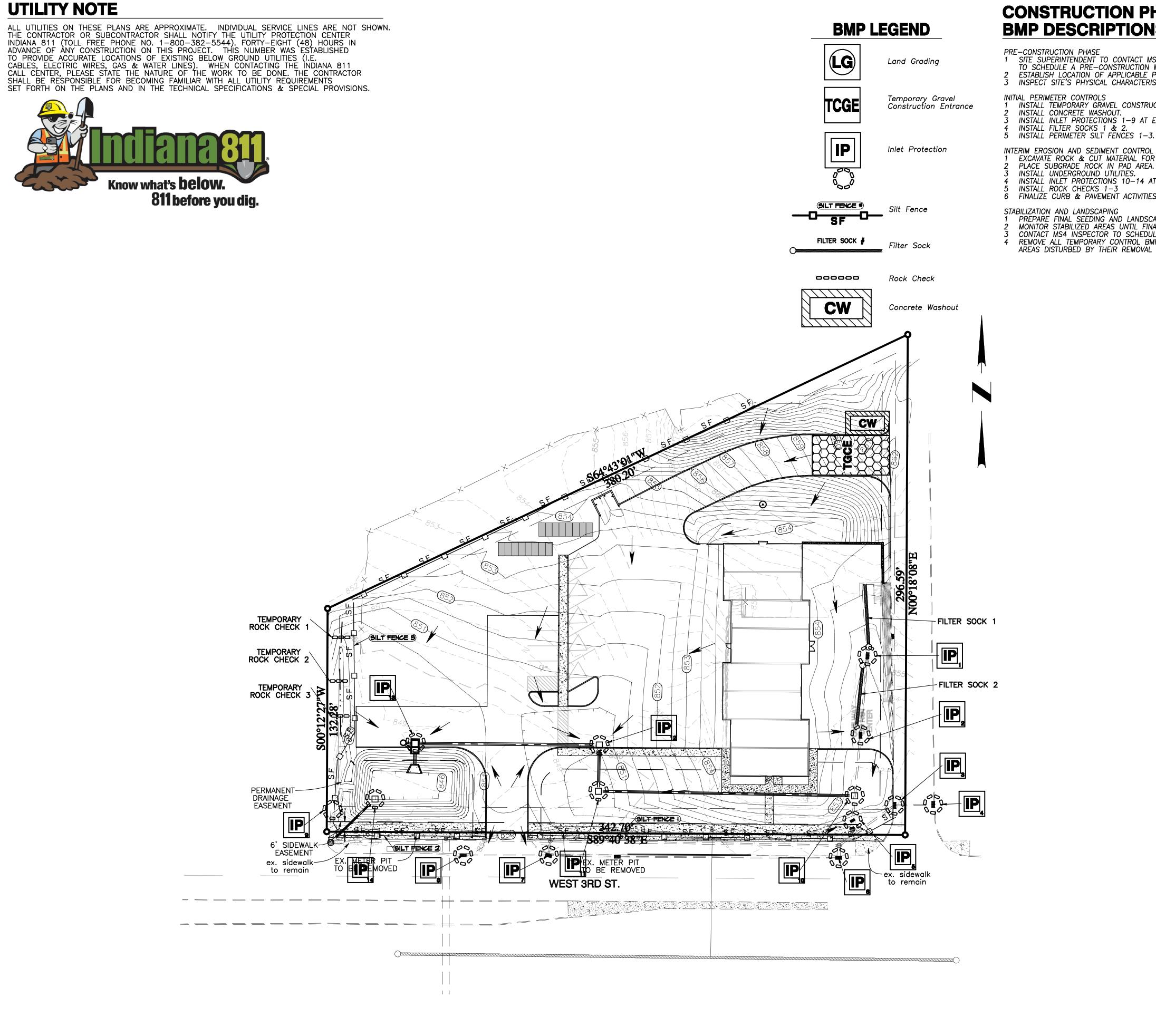
I Dro						5. WQp = Water Quality Volume Provided	WQp  5,484	ft3
	e-Developed	Developed	Por	i	Routed		1	
		Peak Inflow	Elevation	Storage	Outflow		ı	
(Years)	Q (cfs)	Q (cfs)	(ft.)	(cu.ft.)	(c.f.s)			
1	2.19	4.44	847.37	1529.3	2.05			
2	2.50	5.08	847.63	1886.3	2.23		J	
5	2.98	6.05	848.02	2479.2	2.47			
10	3.34	6.77	848.29	2956.8	2.62			
25	3.86	7.82	848.69	3713.0	2.83			
50 100	4.26 4.67	8.65 9.47	849.01 849.31	4363.5 5051.7	2.99 3.13			
Str. Hea Rim Inve	n Elev. = 849.31 ert Out = 845.5 VARIABLE PUBLIC RAINAGE EASEMEN ———————————————————————————————————	SO 12.27 NT 13.28	PIPE 1: 36.76° of 12" Dia. @ 0.71%		PIPE 109.32 15 " I @ 0.	Str. B3 Dbl. Curb Inlet D.A. = 0.75 Acres Rim Elev. = 850.05 Invert In = 847.08 Invert Out = 846.88  Str. B6 ex. drain D.A. = 0 Rim Elev Invert On Str. B6 ex. drain D.A. = 0 Rim Elev Invert On Str. B6 ex. drain D.A. = 0 Rim Elev Invert On Str. B6 ex. drain D.A. = 0 Rim Elev Invert On Str. B6 Ex. Trench Str. B6 ex. drain D.A. = 0 Rim Elev Invert In Invert	atch Basin ev. = 852.56' Out = 851.06	1. 2. 3. 4. 5.

					STRU	CTURE				AREA	TOTAL		IN	TENSIT	Υ					F	FLOW - C	Q			DESIGN				
	PIPE		Lower Er	nd			Upper Er	nd		Entering	ACRES			(IN/HR)		Tc	(	Q enter		ir	n Pipe (cf:	s)		VELOCITY	VELOCITY	CAPACITY	PIPE SIZE (IN)	PERCENT	LENGTH
	NO.	Str#	Type	Grate	I.E.	Str #	Type	Grate	I.E.	Structure	in Pipe	С	10	25	100	(MIN)	10 yr	25 yr	100 yr	10 yr	25 yr	100 yr	n	(ft/s)	(ft/s)	(cfs)	MATERIAL	SLOPE (%)	(FT.)
Line "A"	P1	A 1	ex. Manhole	850.97	845.31	A 2	Outlet	849.31	845.57	0.10	1.59	0.85	5.30	5.88	7.20	10.00				2.62	2.83	3.13	0.012	4.11	4.59	3.23	12 " HDPE	0.70	36.76
	P2	B 1	Headwall	849.83	845.83	B 2	WQU	850.01	846.17	0.29	1.49	0.85	4.98	5.67	6.79	11.09	1.23	1.40	1.67	6.12	6.89	8.33	0.012	10.52	9.41	18.59	18 " HDPE	2.67	12.90
٩	P3	B 2	WQU	850.01	846.17	B 3	<b>Dbl Curb Inlet</b>	850.05	846.83	0.75	1.20	0.85	5.09	5.75	6.94	10.68	3.25	3.66	4.42	3.99	4.50	5.43	0.012	4.42	4.83	5.42	15 " HDPE	0.60	109.22
Je	P4	B 3	<b>Dbl Curb Inlet</b>	850.05	847.08	B 4	Yard Drain	850.15	847.24	0.17	0.45	0.85	5.13	5.77	6.98	10.56	0.74	0.83	1.01	0.74	0.83	1.01	0.012	3.74	3.12	2.94	12 " HDPE	0.58	27.35
: <u>-</u>	P5	B 4	Yard Drain	850.15	847.24	B 5	Inlet	852.51	849.08	0.08	0.28	0.85	5.27	5.86	7.17	10.09	0.36	0.40	0.49	0.36	0.40	0.49	0.012	5.41	3.44	4.25	12 " HDPE	1.21	151.82
	P6	B 5	Inlet	852.51	849.08	B 6	ex drain	852.26	849.75	0.20	0.20	0.85	5.30	5.88	7.20	10.00	0.90	1.00	1.22	0.90	1.00	1.22	0.012	6.70	4.95	5.26	12 " HDPE	1.86	36.03



GRAPHIC SCALE 1"=30' GE

DRAWING



# **CONSTRUCTION PHASING AND BMP DESCRIPTIONS OF ACTIVITY**

PRE-CONSTRUCTION PHASE

1 SITE SUPERINTENDENT TO CONTACT MS4 INSPECTOR
TO SCHEDULE A PRE-CONSTRUCTION MEETING AT THE SITE.

ESTABLISH LOCATION OF APPLICABLE PERMITS AND INSPECTION LOGS.
INSPECT SITE'S PHYSICAL CHARACTERISTICS WHICH HAVE MAJOR IMPACT ON THE SITE.

INITIAL PERIMETER CONTROLS

1 INSTALL TEMPORARY GRAVEL CONSTRUCTION ENTRANCE.

INSTALL CONCRETE WASHOUT.
INSTALL INLET PROTECTIONS 1—9 AT EXISTING STRUCTURES.
INSTALL FILTER SOCKS 1 & 2.

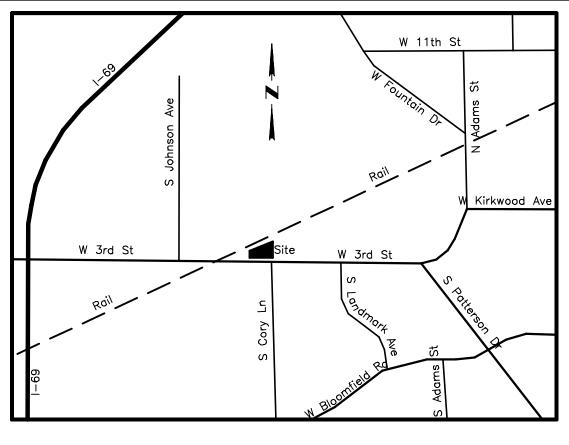
INTERIM EROSION AND SEDIMENT CONTROL PHASE 1 EXCAVATE ROCK & CUT MATERIAL FOR BUILDING PAD. 2 PLACE SUBGRADE ROCK IN PAD AREA.

INSTALL UNDERGROUND UTILITIES.
INSTALL INLET PROTECTIONS 10-14 AT NEW STRUCTURES.

INSTALL ROCK CHECKS 1-3 FINALIZE CURB & PAVEMENT ACTIVITIES.

STABILIZATION AND LANDSCAPING
1 PREPARE FINAL SEEDING AND LANDSCAPING. MONITOR STABILIZED AREAS UNTIL FINAL STABILIZATION IS REACHED. CONTACT MS4 INSPECTOR TO SCHEDULE A FINAL INSPECTION.

REMOVE ALL TEMPORARY CONTROL BMPS AND STABILIZE ANY AREAS DISTURBED BY THEIR REMOVAL WITH EROSION CONTROLS.



**VICINITY MAP** NO SCALE

# **EROSION PREVENTION AND SEDIMENT CONTROL NOTE**

All sites undergoing land disturbing activities, regardless of size, shall comply with the requirements and applicable standards and practices set out in Indiana Administrative Code, 327 IAC 15—5 and 327 IAC 15—13, regarding stormwater runoff associated with construction activity; the Indiana Storm Water Quality Manual developed by the state department of environmental management; all applicable provisions of Title 10: Wastewater of the Bloomington Municipal Code regarding stormwater runoff and of Title 20: Unified Development Ordinance; and all applicable rules, regulations, standards and specifications of the city utilities department regarding stormwater management practices.

Before any permit is issued, a Stormwater Prevention Protection Plan must be submitted in accordance with procedures established by the city. Application for an approved construction plan, including post-construction controls required in Bloomington Municipal Code Section 10.21.110, also referred to as a stormwater pollution prevention plan (SWP3) shall be made to the city planning and transportation department.

Sediment-laden water which otherwise would flow from the project site shall be treated by erosion and sediment control measures appropriate to minimizé sedimentation. Each site shall have sediment control devices sufficient to prevent sediment being tracked onto public or private streets. Such measures shall be maintained throughout the duration of the construction activity on site.

#### Drain Inlet Protection All storm inlets shall be protected with best management practices meeting accepted design criteria, standards and specifications.

Sediment Control Sediment shall be controlled and contained on site, and control measures shall prevent damage to existing vegetation or pavement.

## Ground Cover

Vacant land held for development shall be planted with grass or other vegetative ground cover that complies with Section 20.04.080(I) (Vacant Lot Landscaping ).

'All erosion control measures shall be installed by the developer and inspected and approved by the City of Bloomington Utilities Department before land—disturbing activity may take place. Where applicable, developers shall follow their self—monitoring inspection program throughout construction as outlined in Bloomington Municipal Code Section 10.21.070(r).

### Finished Grade

Disturbed areas that are at finished grade with installed utilities shall be permanently seeded or mulched within seven days.

### Unfinished Grade

Areas that have undergone land—disturbing activities and are not yet at finished grade, and that have no construction activity for 15 days or more, shall be established with temporary vegetation, seed, and/or straw, or other measures approved by the City. Disturbed earth which remains idle for 14 days or more must receive temporary seeding/stabilization.

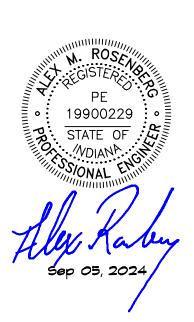
### Soil Stockpiles

All soil stockpiles shall be protected by erosion control barriers and areas that remain inactive for seven days or more shall be seeded, covered, or protected.

#### Plastic Netting Under no circumstances shall plastic netting or mesh be used on site for any type of permanent landscaping or erosion control.

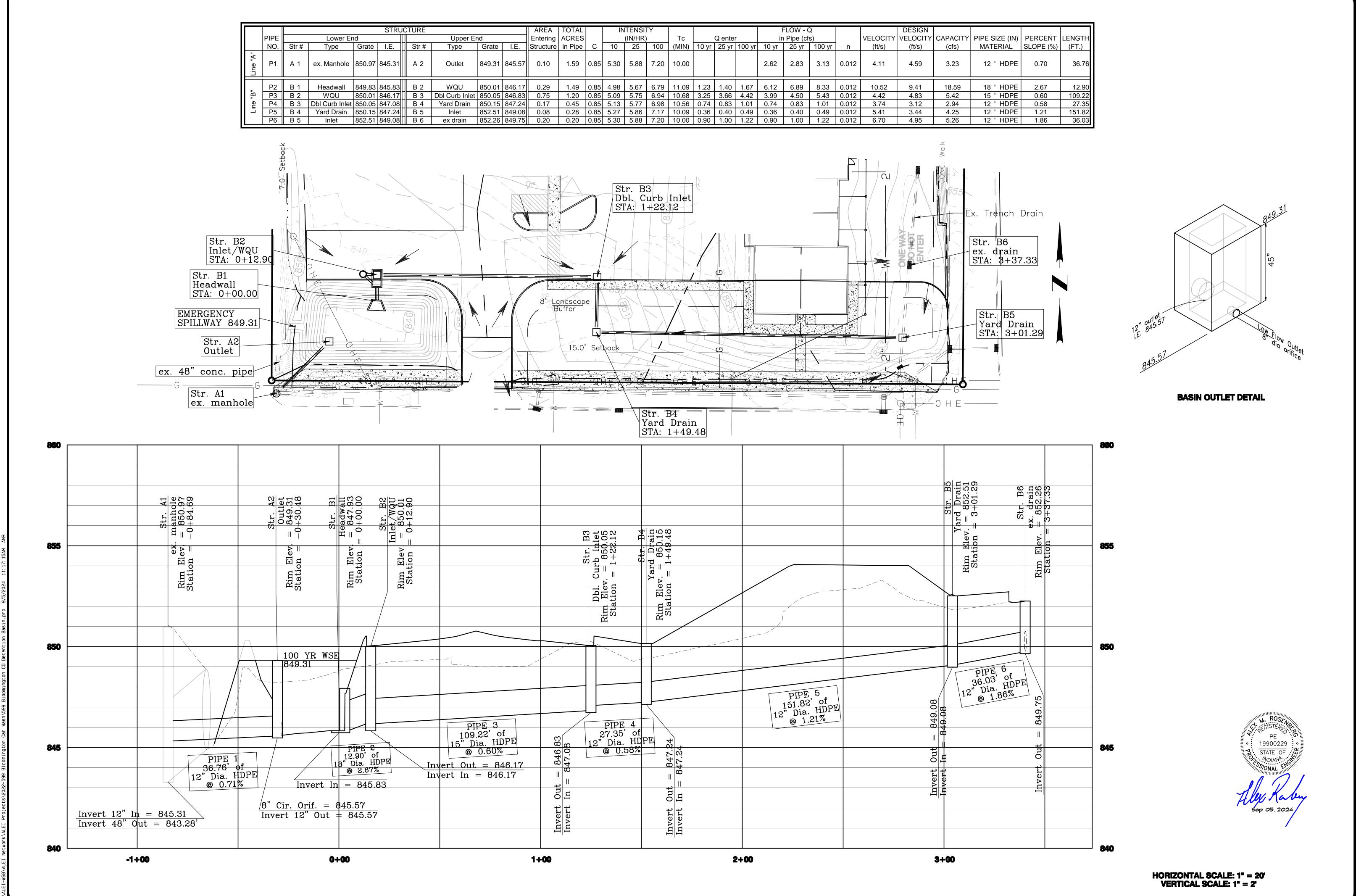
Sequence of Land-Disturbing Activity

Land-disturbing activity shall be performed in a construction sequence that minimizes the area of bare soil exposed at any one time. Construction sequencing shall be subject to the approval of the City of Bloomington Utilities.



1"=30 30 60

ENGINEERING Bind Development



ENGINEERING INC.

Hang Tight, L. 714 Leatherwood Bedford, IN 47421

STORM PROFILE

DRAWING **C-8** 

SHEET 8 OF 13

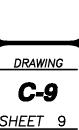


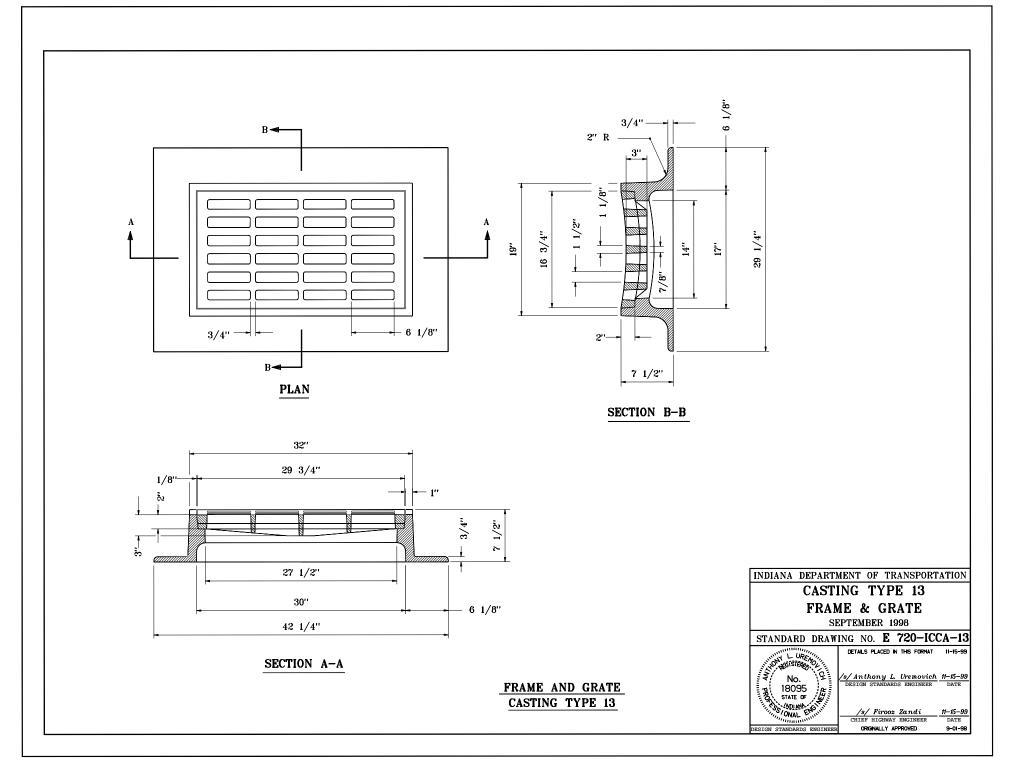


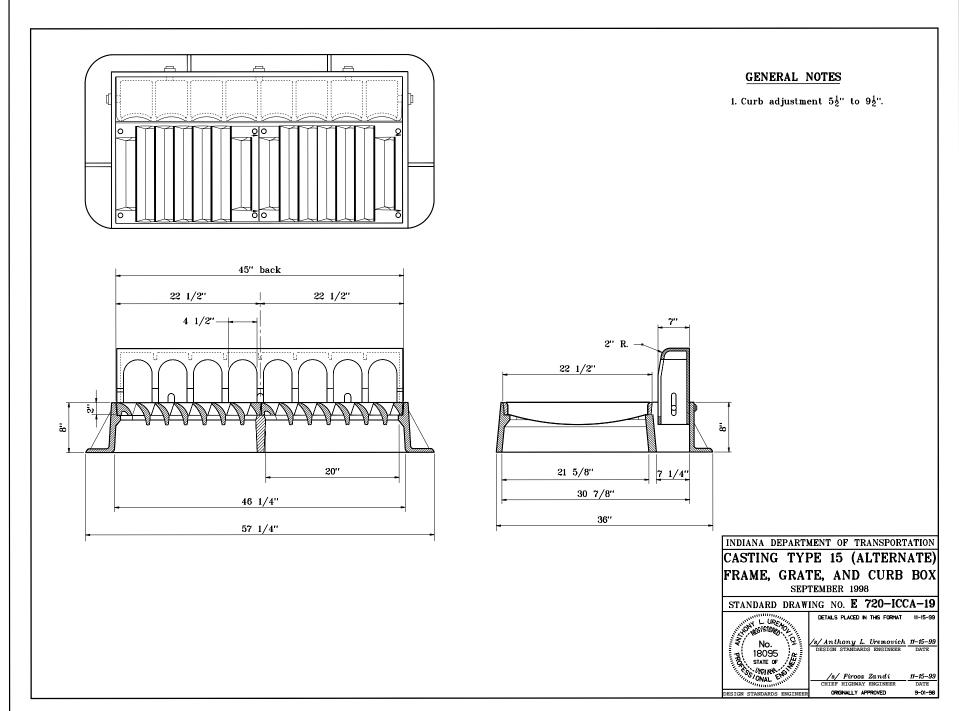
ang Tight, LLC
714 Leatherwood
Bedford, IN 47421

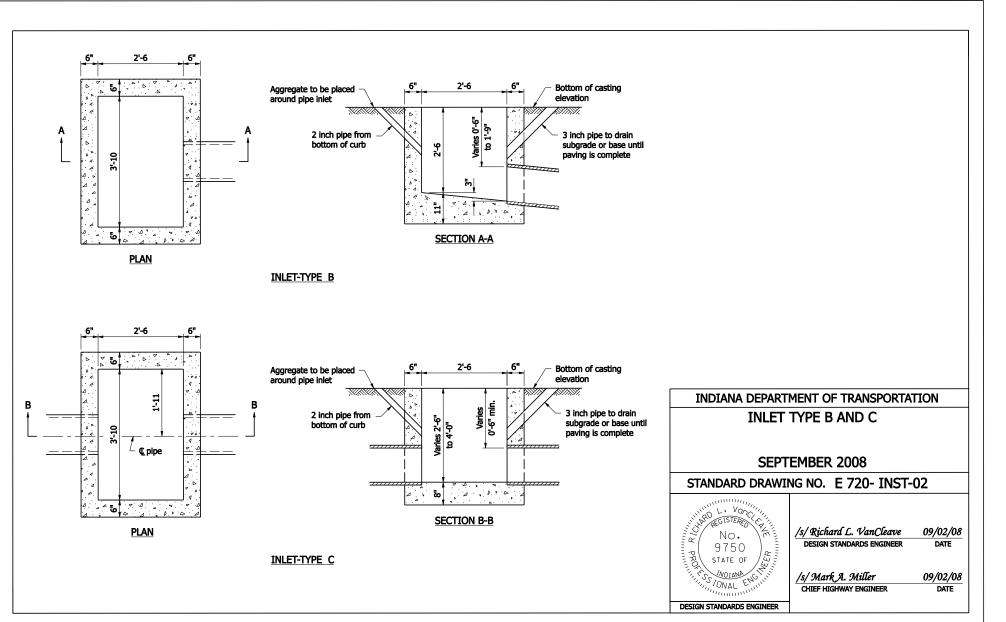
CAR WASH
2002 W. 3rd Street

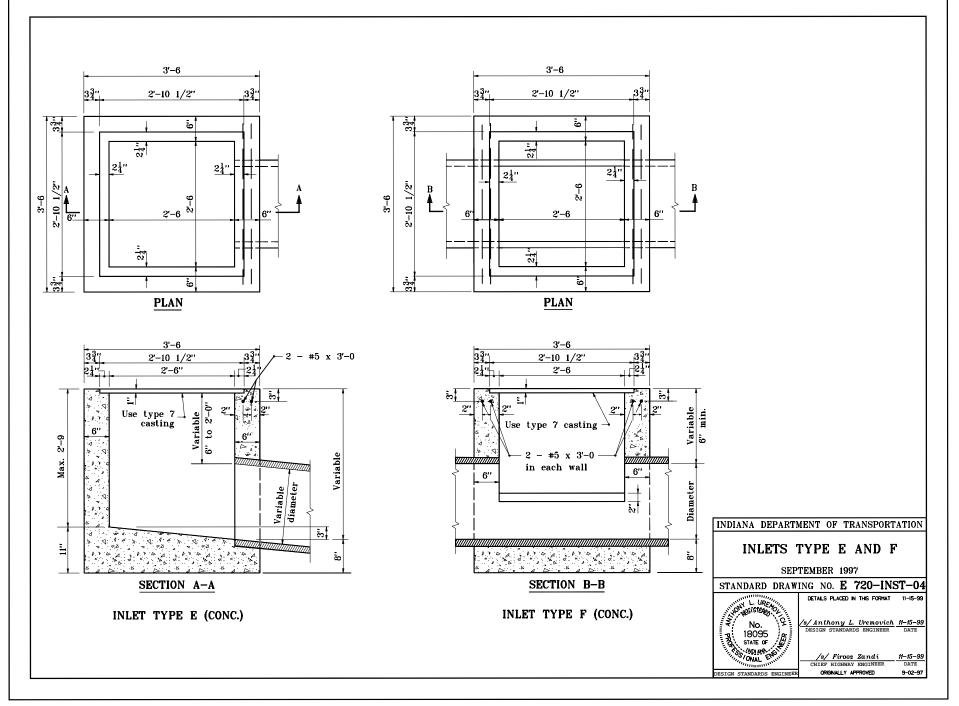
SITE DETAILS

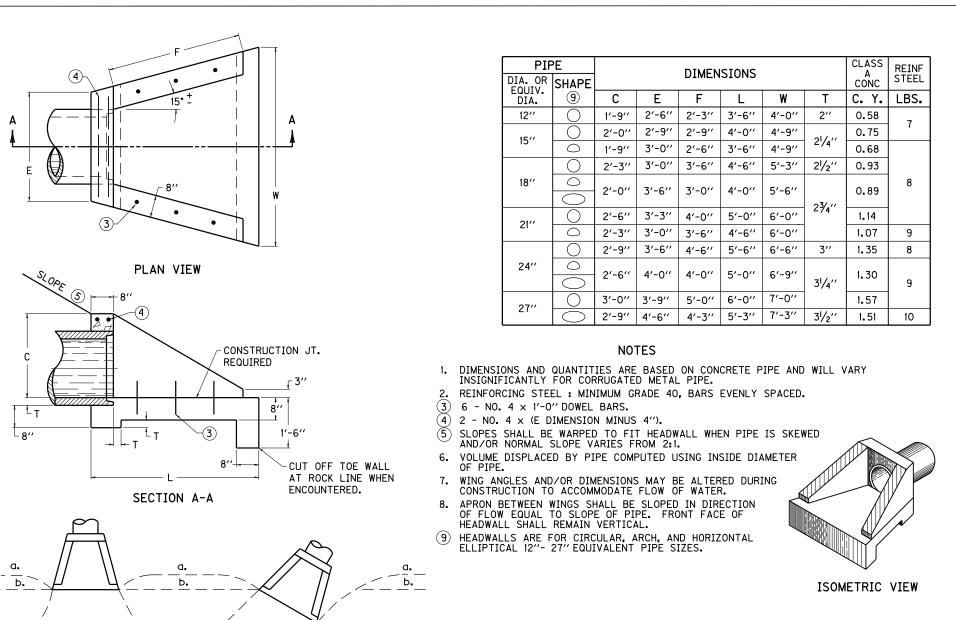






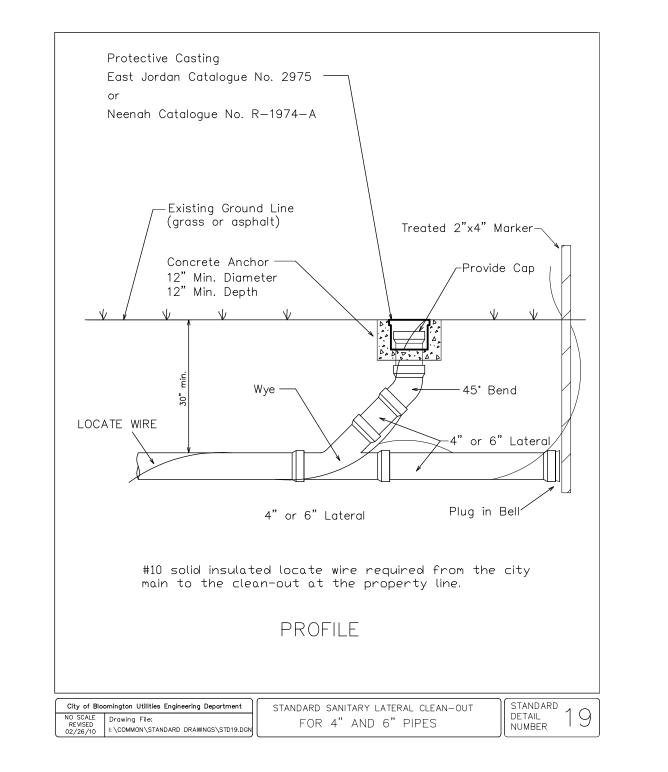






TOE OF SLOPES:

a. STEEPER THAN 2:1 b. 2:1



#### Construction Plan – General Plan Components (Section A)

- A1 Index of the location of required plan elements in the construction plan: See attached Construction Planset, Sheet C-1 Cover, for Index.
- A2 A vicinity map depicting the project site location in relationship to recognizable local landmarks, towns, and major roads:

See attached Construction Planset, Sheet C-1 Cover, for Vicinity map and USGS map.

A3 - Narrative of the nature and purpose of the project: Commercial Use - Redevelopment Removal of existing buildings and construction of a 6 bay car wash. Existing Sidewalk along W. 3rd Street to remain. Access to the site is by common shared access to the east and west adjacent properties.

A4 - Latitude and longitude to the nearest fifteen (15) seconds: Latitude: 39° 9′ 55″ Longitude: -86° 33′ 36″ See attached Construction Planset, Sheet C-1 Cover, for Vicinity map coordinate

location. A5 - Legal description of the project site:

> Section 31 & T-9-N, R-1-w. Monroe County, Indiana. Refer to deed for meets and bounds description.

- A6 11 X 17-inch plat showing building lot numbers/boundaries and road layout/names: The reduced size plat of the project is intended to be a basic representation of the project layout. See attached plans.
- A7 Boundaries of the one hundred (100) year floodplains, floodway fringes, and

Per FEMA Panel: 18105C0141D, Effective date: 12/17/2010, the subject parcel is not located within any floodplain or floodway.

A8 - Land use of all adjacent properties:

Adjacent property to the west is vacant. Adjacent property to the North is Indiana Railroad. Adjacent property to the east is a commercial fast-food restaurant.

A9 - Identification of a U.S. EPA approved or established TMDL: Total Maximum Daily Load (TMDL): Lower Salt Creek TMDL Approval Date: September 9 2018

Watershed Management Plan (WMP): Lower Salt Creek WMP Approval Date: 11/15/2022 A10 - Name(s) of the receiving water(s):

Salt Creek [0512020808] Subwatershed [HUC12]: Jackson Creek-Clear Creek [051202080801] Region: Southeast Region (4)

A11 - Identification of discharges to a water on the current 303(d) list of impaired waters and the pollutant(s) for which it is impaired:

A12 - Soils map of the predominate soil types:



- A13 Identification and location of all known wetlands, lakes, and water courses on or adjacent to the project site (construction plan, existing site layout):
- A14 Identification of any other state or federal water quality permits or authorizations that are required for construction activities: Applying for a Notice of Intent permit to the Indiana Department of Environmental
- A15 Identification and delineation of existing cover, including natural buffers:

Management for NPDES General Permit Rule 327 IAC 15-5 (Rule 5).

- A16 Existing site topography at an interval appropriate to indicate drainage patterns: See attached Construction Planset, Sheet C-2 Survey.
- A17- Location(s) where run-off enters the project site: Sheet flow enters the site from the North. Approximately 0.3 Acres.
- A18 Location(s) where run-off discharges from the project site prior to land See attached Construction Planset, Sheet C-5 Drainage Plan.
- A19 Location of all existing structures on the project site: See attached Construction Planset, Sheet C-2 Demolition Plan.
- A20 Existing permanent retention or detention facilities, including manmade wetlands, designed for the purpose of stormwater management:
- A21 Locations where stormwater may be directly discharged into ground water, such as abandoned wells, sinkholes, or karst features:
- A22 Size of the project area expressed in acres: Site Area: 1.69 Acres
- A23 Total expected land disturbance expressed in acres: Area of Disturbance: 1.23 Acres
- A24 Proposed final topography: See attached Construction Planset, Sheet C-5 Drainage Plan.
- A25 Locations and approximate boundaries of all disturbed areas: See attached Construction Planset, Sheet C-6 EPSC Plan.
- A26 Locations, size, and dimensions of all stormwater drainage system such as culverts, stormwater sewer, and conveyance channels: See attached Construction Planset, Sheet C-5 Drainage Plan.
- A27 Locations of specific points where stormwater and non-stormwater discharges will leave the project site:

See attached Construction Planset, Sheet C-5 Drainage Plan.

- A28 Location of all proposed site improvements, including roads, utilities, lot delineation and identification, proposed structures, and common areas: See attached Construction Planset, Sheet C-5 Drainage Plan. No off-site improvements are proposed.
- A29 Location of all on-site and off-site soil stockpiles and borrow areas: See attached Construction Planset, Sheet C-5 Drainage Plan. No stockpile, borrow or disposal areas are proposed.
- A30 Construction support activities that are expected to be part of the project: No support activities are proposed. Building material storage will be adjacent to
- A31 Location of any in-stream activities that are planned for the project including, but not limited to, stream crossings and pump arounds:

**Stormwater Pollution Prevention - Construction Component (Section B)** 

B1 - Description of the potential pollutant generating sources and pollutants, including all potential non-stormwater discharges:

> Combined Staging Area—small fueling activities, minor equipment maintenance, sanitary facilities, and hazardous waste storage. Materials Storage Area—general building materials, solvents, adhesives, paving

materials, paints, aggregates, trash, and so on. Construction Activity—paving, curb/gutter installation, and concrete pouring. Concrete Washout Area

**B2** - Stable construction entrance locations and specifications:

The entrance to the project is in the north east corner of the property. This entrance will be used as the construction entrance. See attached Construction Planset, Sheet C-6 EPSC Plan.

- **B3** Specifications for temporary and permanent stabilization: See attached Construction Planset, Sheet C-6 EPSC Plan.
- **B4 Sediment control measures for concentrated flow areas:** See attached Construction Planset, Sheet C-6 EPSC Plan.
- **B5** Sediment control measures for sheet flow areas: See attached Construction Planset, Sheet C-6 EPSC Plan.
- B6 Run-off control measures:

See attached Construction Planset, Sheet C-6 EPSC Plan.

- **B7 Stormwater outlet protection location and specifications:** See attached Construction Planset, Sheet C-6 EPSC Plan.
- B8 Grade stabilization structure locations and specifications: Not applicable.
- **B9 Dewatering applications and management methods:** No dewatering activities are anticipated. If dewatering becomes necessary on site,
- sump pumping is recommended in combination with a sediment filter.
- **B10** Measures utilized for work within waterbodies: Not applicable.
- **B11** Maintenance guidelines for each proposed stormwater quality measure: See attached Construction Planset, Sheet C-6 EPSC Plan and Details
- B12 Planned construction sequence that describes the implementation of stormwater quality measures in relation to land disturbance: See attached Construction Planset, Sheet C-6 EPSC Plan for sequencing.
- B13 Provisions for erosion and sediment control on individual residential building lots regulated under the proposed project: Not applicable.
- B14 Material handling and spill prevention and spill response plan meeting the requirements in 327 IAC 2-6.1:

Diesel fuel may be present on site during construction operations. All precautions will be taken to prevent any spill to occur. Any spill should be minimal and will be cleaned up immediately according to IDEM rules for spills and clean up.

**B15** - Material handling and storage procedures associated with construction activity: On-Site personnel will be present during construction operations. Precautions will be implemented to manage wastes or unused building materials including, but not limited to garbage, debris, cleaning wastes, wastewater, concrete or cementitious washout water, mortar/masonry products, soil stabilizers, lime stabilization materials, and other substances. Wastes and unused building materials will be disposed of in accordance with all applicable statutes and regulations.

Stormwater Pollution Prevention - Post-construction Component (Section C)

- C1 Description of pollutants and their sources associated with the proposed land use: Post construction pollutants could include oil, grease, antifreeze, brake fluid, brake dust, rubber fragments, gasoline, diesel fuel and other hydrocarbons, metals from vehicular and other sources, grit, trash.
- **C2** Description of proposed post-construction stormwater measures: The Car Wash itself is designed to minimize the generation of Post-Construction pollutants with drains and internal grease traps. Surface stormwater is collected in an underground storm system and flows through a manufactured water quality unit to treat the stormwater and collect suspended solids from the runoff. The discharge is then collected and managed in a detention basin to reduce flow from the site to pre-civilization

#### flowrates. **WQU DESIGN**

Required W	ater Quality Pe	eak Flow Rate	10 Year Storm Peak Flow Rate					
•	•		$Q = C^*I^*A$	100				
Qp = C*I*A	where:		where:	10 Yr	Yr			
C	0.85		С	0.52	0.52			
I	0.5	in/hr	1	5.3	7.2	in/l		
Α	1.26	Acres	Α	1.26	1.26	Ac		
On -	0.54	cfs	Ω -	17 43	23 87	cfs		

Treatment Unit Flow Rate Capacity (Downstream Defender 0.73 cfs

Treatment Unit Flow Rate Capacity (Downstream Defender)

3' Diameter - First Defense High Capacity

100% capacity, if the flow rate of the proprietary water quality unit is equal to or more than the peak flow rate calculated from the following: Qp = C*I*A where

Peak flow rate through the proprietary water quality unit in cfs. Runoff coefficient for the area draining to the proprietary water quality unit. Rainfall intensity for a 15 minute, 1-year return frequency storm, 0.50 inches/hour. Drainage area to the proprietary water quality unit in acres.

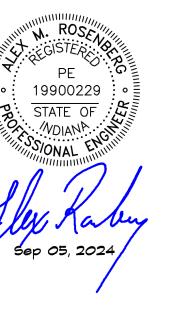
- C3 Plan details for each stormwater measures: See attached Construction Planset, Sheet C-5 Drainage Plan.
- C4 Sequence describing stormwater measure implementation. See attached Construction Planset, Sheet C-6 EPSC Plan.
- C5 Maintenance guidelines for proposed post-construction stormwater measures:
  - See attached Construction Planset, Sheet C-6 EPSC Plan. Maintenance per manufacturer specifications.
- C6 Entity that will be responsible for operation and maintenance of the postconstruction stormwater measures:

Maintenance of all stormwater pollution prevention measures will be the responsibility of the project owner. The maintenance guidelines consist mostly of good clean up measures. Any grassed or vegetated areas that experience erosion from rainfall events should be repaired and seeded or sodded as soon as possible. Trash or litter should be picked up and properly disposed to prevent it from getting into the storm drainage system and downstream waterways.

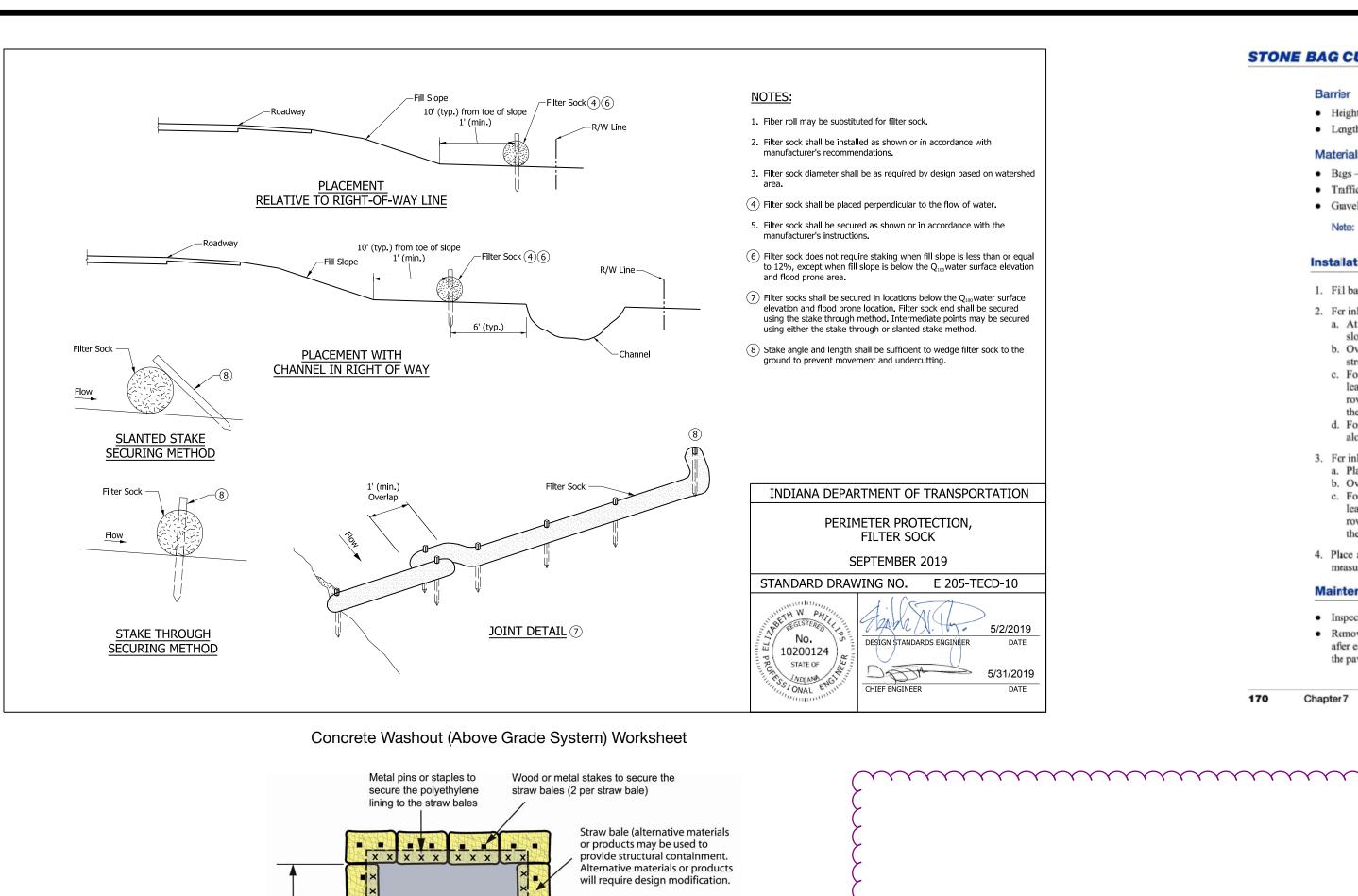
Erosion of the proposed ditches should be addressed as soon as it becomes visible by filling the areas will suitable soil and/or sod to stabilize the area.

Any build up of erosion should be removed and disposed of properly for the entire

Pavement areas should be monitored for pollutants such as oils, antifreeze, brake fluid and any other items that could possibly build up on the surface should be removed. Also, monitor the pavement for sediment from disturbed areas, if any sediment exists on the paved roadway it should be removed and disposed of



Sto C-10





Height – One to three layers of bags (as necessary).

Materials

Bigs – UV-stabilized geotextile fabric.

Traffic Barricades – As needed, to prevent vehicles from hitting the barrier.

Length – Three feet minimum (or as needed to intercept runoff).

### Gravel or INDOT CA No. 5 washed aggregate.

#### Note: Gravel or aggregate must be larger than storm sewer grate openings to prevent it from falling into the storm sever in the event a bag breaks.

- Fil bags approximately one-half full with washed gravel or aggregate.
- 2. For inlets located on a slope gradient (see Exhibit 1): a. At a position(s) up slope of the inlet, lay bagstightly in a row curving up
- slope from the inlet and away from the curb. b. Overlap bags onto the curb and extend a min.mum of three feet into the street, keeping bags tightly abutted together.
- c. For additional layers of bags, overlap the bags with the row beneath and leave a one-bag gap (at or below curb height) in the middle of the top row to serve as a spillway. If the spillway height is higher than the top of the curb, place additional bags along the curb to prevent bypass flow.
- d. For additional storage capacity, construct a series of stone bag barriers along the curb so each one traps small amounts of sediment.
- 3. For inlets located in a depressional (sump) position (see Exhibit 2): Place bags in an arc around the curb inlet.
- Overlap bags onto the curb, keeping bags tightly abutted together. c. For additional layers of bags, overlap the bags with the row beneath and leave a one-bag gap (at or below curb height) in the middle of the top row to serve as a spillway. If the spillway height is higher than the top of the curb, place additional bags along the curb to prevent bypass flow.
- 4. Place a traffic barricade at each installed measure for safety and to protect measure integrity.

#### Maintenance

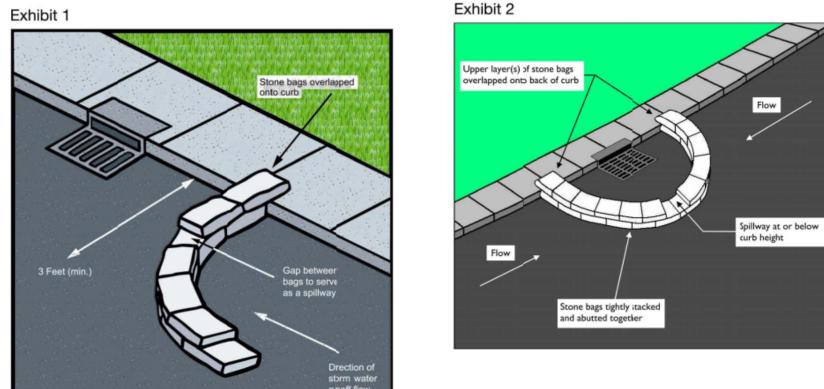
#### Inspect daily.

 Remove accumulated sediment from paved area (do not flush with water) after each storm event. Deposit sediment in an area where it will not re-enter the paved area or storm drains.

#### STONE BAG CURB INLET PROTECTION

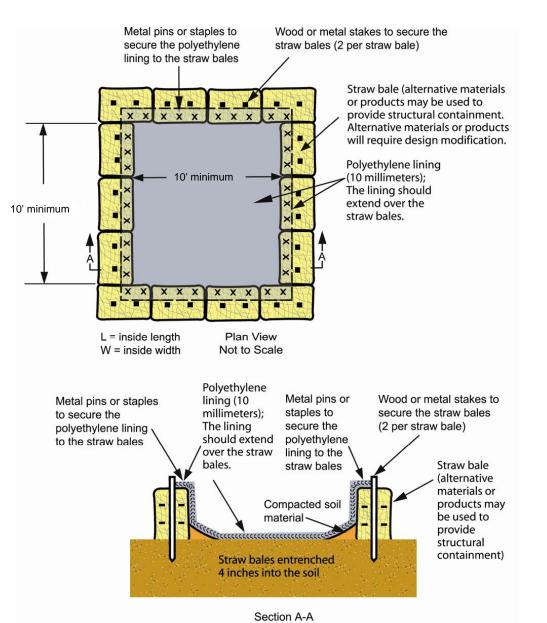
Inspect for damage by vehicular traffic and repair if needed.

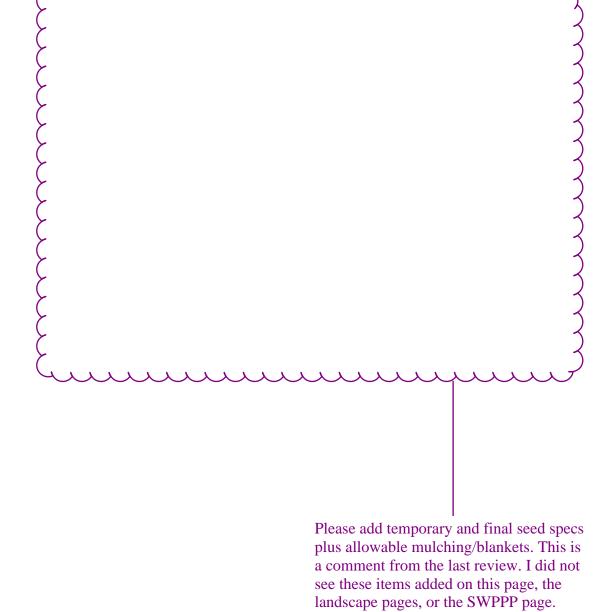
· When the contributing drainage areas have been stabilized, remove inlet

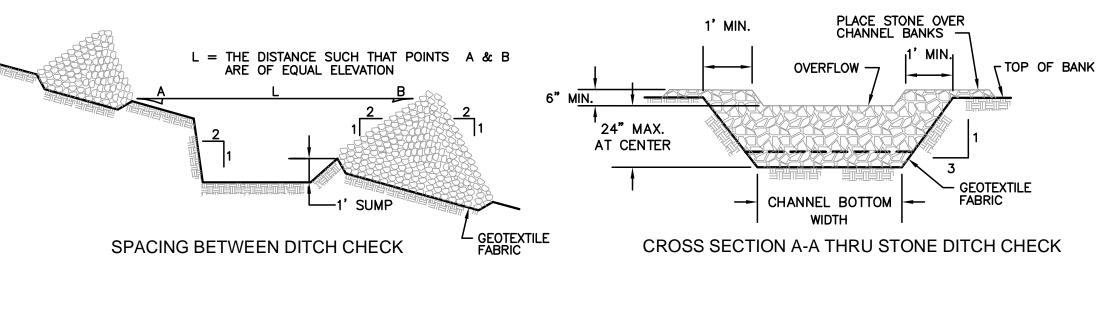


STONE BAG CURB INLET PROTECTION

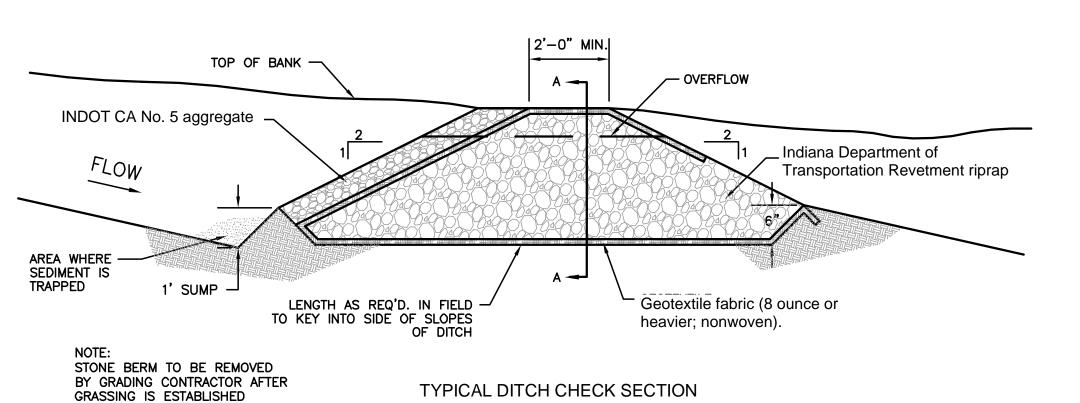
October 2007 October 2007

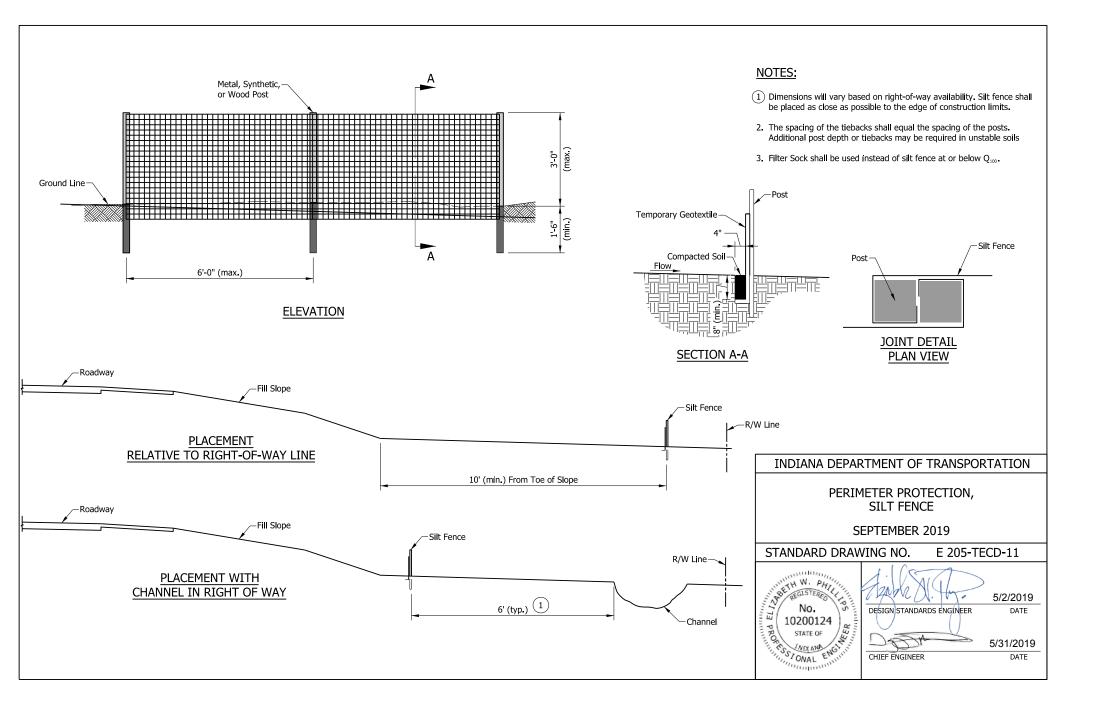


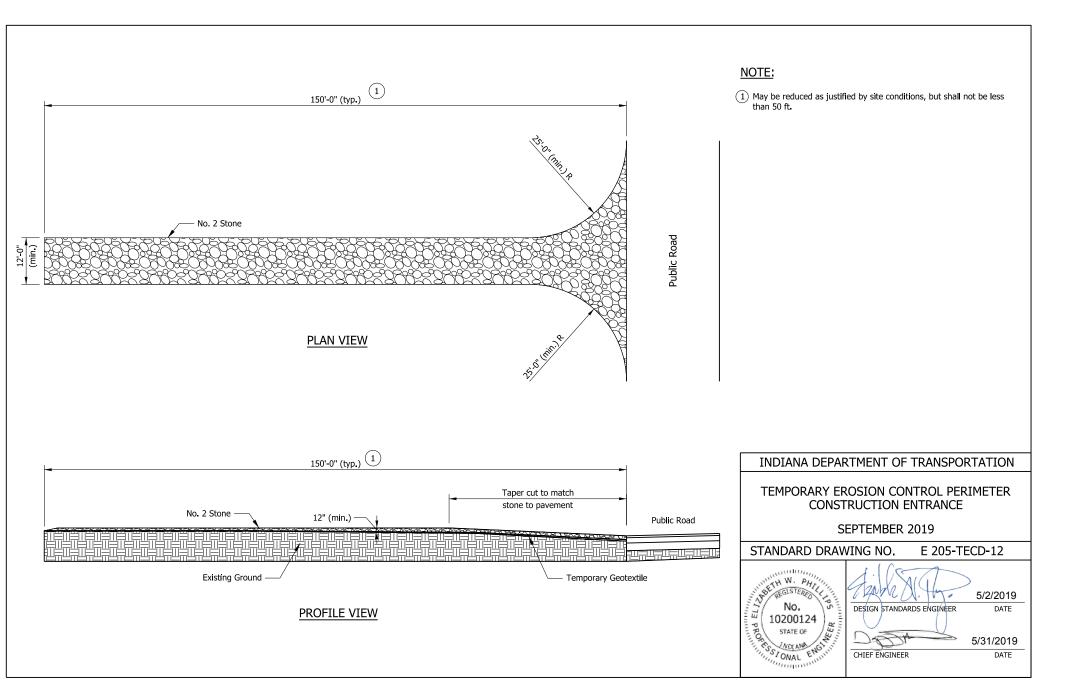




Not to scale





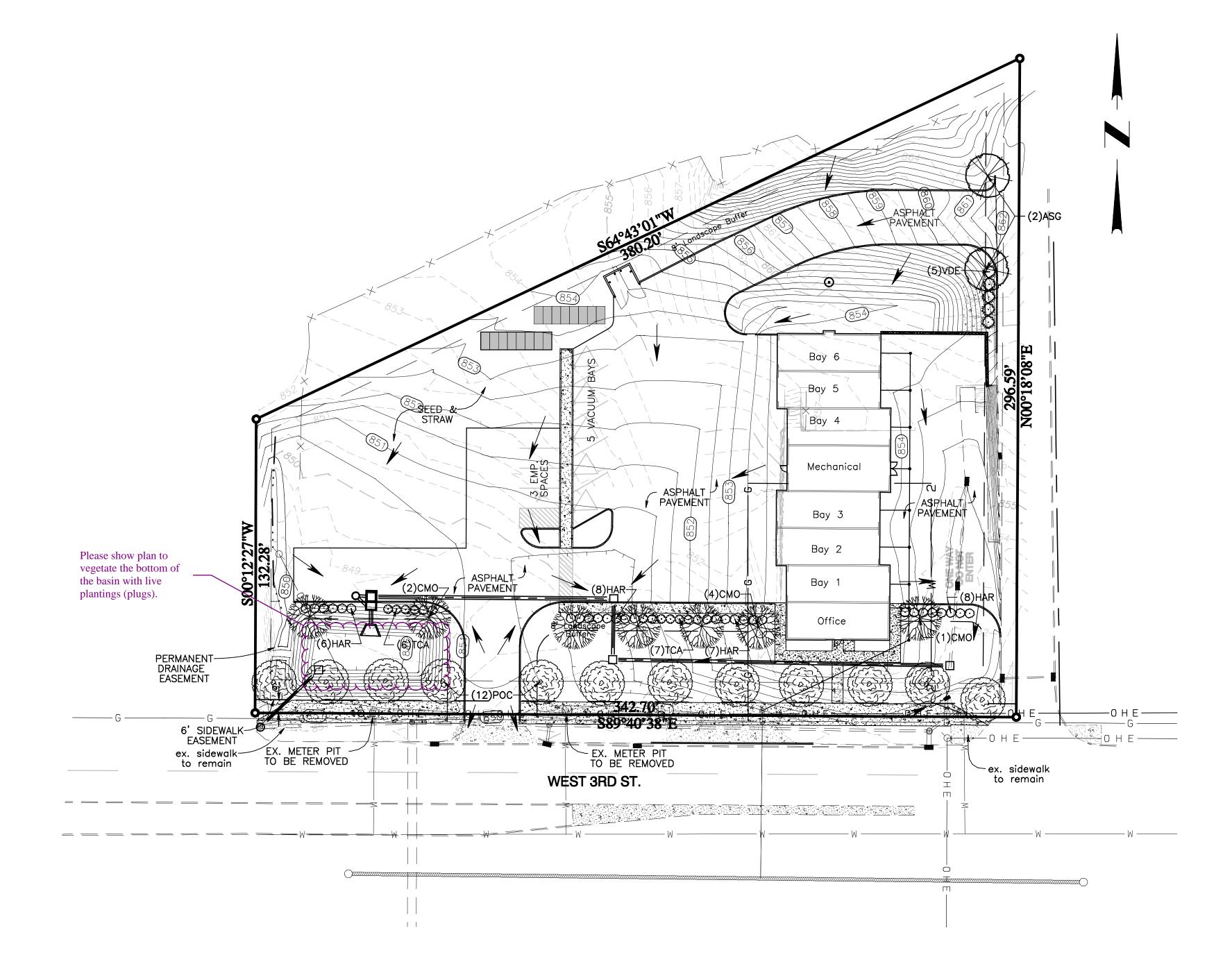


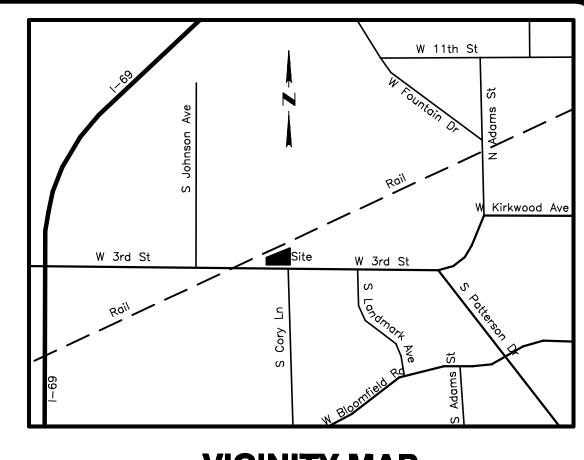
October 2007

DRAWING C-11

# PLANT SCHEDULE

	<b>■</b> / <b>\</b> / <b>\</b>						
TREES	CODE	BOTANICAL NAME	COMMON NAME	CONT	CAL	SPACING	QTY
<b>Ø</b>	ASG	Acer saccharinum 'Green Mountain'	Sugar Maple	B <b>\$</b> B	2" cal	As Shown	2
*	CMO	Crataegus mollis	Downy Hawthorn	B <b>\$</b> B	2" cal	As Shown	7
0	POC	Platanus occidentalis	Sycamore	B <b>\$</b> B	2" cal	As Shown	12
SHRUBS	CODE	BOTANICAL NAME	COMMON NAME	CONT	SIZE	SPACING	aty
	CSE	Cornus sericea	Red-Twig Dogwood	B <b>∉</b> B	24" min	6' on center	12
$\odot$	HAR	Hydrangea arborescens 'Annabelle'	Annabelle Hydrangea	B <b></b> ₿	24" min	4' on center	29
	TCA	Taxus canadensis	Canadian Yew	B <b>\$</b> B	24" min	4' on center	13
ANT TO SERVE	VDE	Viburnum dentatum	Arrowwood Viburnum	B <b>\$</b> B	24" min	6' on center	23





**VICINITY MAP** NO SCALE

# Site Development Data

2002, 2006, 2008 W. 3RD ST. 013-53290-00 PT SW SE 31-9-1W .507 A; PLAT 12 013-53280-00 PT S1/2 SE 31-9-1W; .587 A; Plat 14 013-53290-00 PT SW SE 31-9-1W .507 A; Plat 12 53-05-31-400-003.000-005 53-05-31-400-011.000-005 53-05-31-400-004.000-005 1.69 Acres 73,520 S.F. Mixed-Use Corridor Office Location: Legal Description

Parcel Number

Zoning: Existing Use: Proposed Use: Office Car Wash

Ex. Building Area: Proposed Building Area: Car Wash 2,890 S.F. 6,450 S.F.

# **Impervious Areas**

Total Site Area Existing Conditions 73,520 S.F. Impervious Pervious Proposed Conditions 64,760 S.F. 8,760 S.F. 41,172 S.F. 56.0% 32,348 S.F. 44.0% Impervious Pervious Area of Disturbance 71,977 S.F. 1.65 Acres

# **Landscape Data**

Total Site Area: Street Trees Required: Street Trees Provided: 73,520 S.F. Parking Lot Buffer Yard: *Subject Property & Adjacent Properties Zone MC Parking Lot Landscaping
Proposed Parking Spaces:
Parking Lot Perimeter Trees Required:
Parking Lot Perimeter Trees Provided:
Parking Lot Perimeter Shrubs Required:
Parking Lot Perimeter Shrubs Brovided:
Landscape Bumpouts, Islands & Endcaps Required: (1 per 4 spaces) (3 per space)

> GRAPHIC SCALE 1"=30'

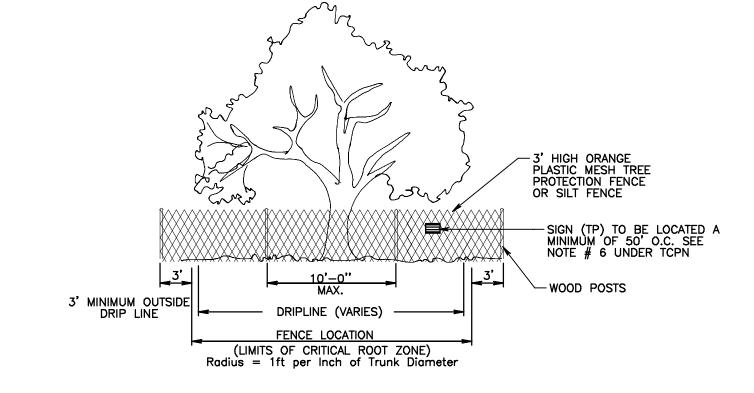
AL ENGINEERING IN 13000 Middletown Industrial RIVAL S. Louisville. K.

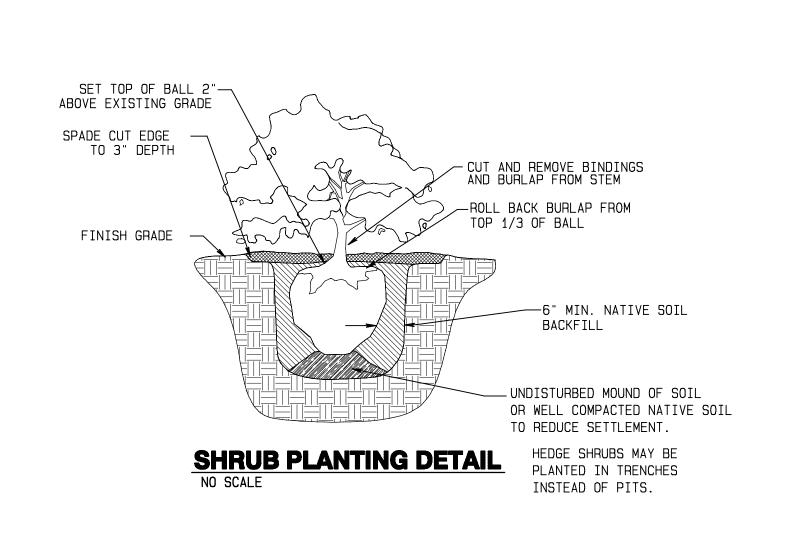
DRAWING L-1

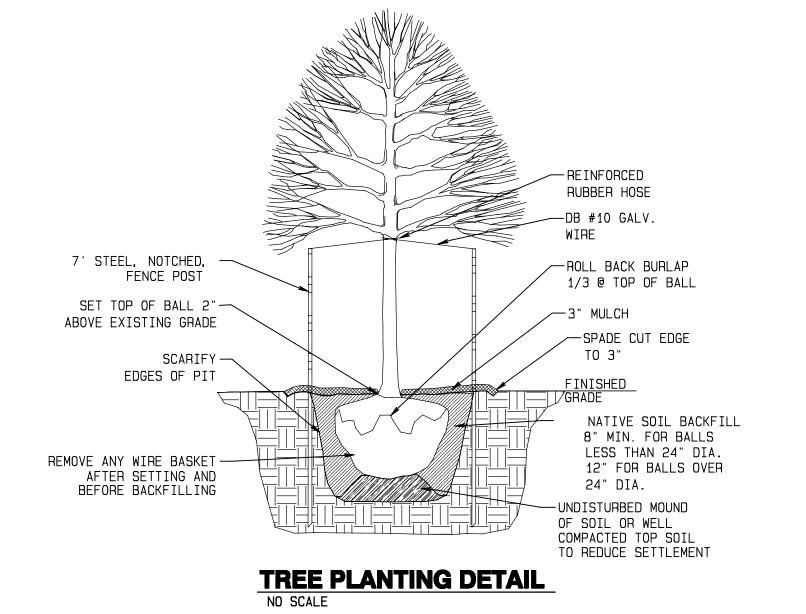
- EXCAVATION AND DISPOSAL OF MATERIAL SHALL BE DONE IN ACCORDANCE WITH FEDERAL, STATE, AND LOCAL LAWS AND REGULATIONS.
- THE CONTRACTOR SHALL MAINTAIN AND PRESERVE TREES AND SHRUBS NOT BEING REMOVED, INCLUDING THEIR ROOTS. TREE PROTECTION FENCING SHALL BE USED AT THE DRIPLINE OF ALL TREES AND SHRUBS WITHIN 50 FEET OF CONSTRUCTION EXCEPT AS SHOWN ON PLAN. LANDSCAPE ARCHITECT SHALL INSPECT AND APPROVE ALL TREE PROTECTION FENCING PRIOR TO THE COMMENCEMENT OF CONSTRUCTION. FENCING SHALL REMAIN IN PLACE UNTIL FINAL PLANT INSPECTION FOLLOWING CONSTRUCTION. MATERIALS SHALL NOT BE STOCKPILED WITIN THIS DEFINED AREA AND VEHICLES AND OTHER EQUIPMENT SHALL NOT BE OPERATED THERE TO AVOID COMPACTION.
- FEEDER ROOTS SHALL NOT BE CUT IN AN AREA EQUAL TO TWICE THE TREE(MEASURED) 6' ABOVE THE GROUND LINE IN INCHES) EXPRESSED IN FEET(EXAMPLE: A CIRCUMFERENCE OF 10' WOULD HAVE A NO CUT ZONE OF 20' IN ALL DIRECTIONS FROM THE TREE). THIS SHOULD APPLY TO UTILITY SERVICES, IF FEASIBLE. THE ONLY EXCEPTION TO THIS REQUIREMENT WILL BE THOSE SPECIFICALLY ALLOWED BY THE LANDSCAPE ARCHITECT, SPECIFICATIONS, OR AS INDICATED ON PLANS.
- TREE TRUNKS AND EXPOSED ROOTS DAMAGED DURING EQUIPMENT OPERATIONS SHALL BE TREATED IN ACCORDANCE WITH ARBORICULTURAL STANDARDS. DAMAGED TREE LIMBS SHALL BE CUT BACK TO THE NEXT LATERAL BRANCH OR PARENT STEM AT THE BRANCH COLLAR.
- ALL PLANTS SHALL BE BALLED AND BURLAPPED OR CONTAINER GROWN AS SPECIFIED. NO CONTAINER GROWN STOCK WILL BE ACCEPTED IF ROOT BOUND. ALL ROOT WRAPPING MATERIAL MADE OF SYNTHETICS OR PLASTICS SHALL BE REMOVED AT TIME OF PLANTING.
- LANDSCAPE ARCHITECT RESERVES THE RIGHT TO REJECT ANY AND ALL PLANT MATERIAL DEEMED NOT ACCEPTABLE. ADDITIONALLY, ALL PLANT MATERIAL SHALL BE REVIEWED BY THE LANDSCAPE ARCHITECT PRIOR TO PLANTING.
- ANY PROPOSED PLANT SUBSITUTIONS SHALL BE APPROVED BY THE LANDSCAPE ARCHITECT.
- ALL PLANTS AND STAKES SHALL BE SET PLUMB UNLESS OTHERWISE SPECIFIED.
- REMOVE TOP 1/3 BURLAP, ROPES, WIRE, AND OTHER NON-BIODEGRADABLE MATERIALS FROM THE ROOT BALLS AFTER FINAL POSITIONING.
- ALL PLANT MATERIALS SHALL CONFORM TO THE STANDARDS OF THE AMERICAN ASSOCIATION OF NURSERYMEN AND SHALL HAVE PASSED ANY INSPECTIONS REQUIRED UNDER STATE REGULATIONS.
- ALL MULCHED AREA ARE TO BE SPADE CUT TO A DEPTH OF 4" AT A 45 DEGREE ANGLE FROM THE FINISHED GRADE BACK TOWARDS THE BED. THE ENGINEER IS TO REVIEW THIS PROCEDURE WITH THE ENGINEER CONTRACTOR PRIOR TO BEGINNING ANY EDGING WORK.
- ALL IMPORTED TOPSOIL SHALL HAVE A pH OF 5.5 TO 7 WITH 4 PERCENT ORGANIC MATERIAL MINIMUM AND BE FREE OF STONED 1" DIAMETER OR LARGER, ROOTS, PLANTS. CLAY LUMPS, OR OTHER MATERIALS HARMFUL TO PLANT GROWTH.
- TREES AND SHRUBS SHALL BE MULCHED IN HARDWOOD MULCH TO A DEPTH OF 3" AFTER SETTING.
- ALL PLANTS SHALL BE WATERED THOROUGHLY TWICE DURING THE FIRST 24-HOUR PERIOD AFTER PLANTING. ALL PLANTS SHALL THEN BE WATERED WEEKLY, IF NECESSARY, DURING THE FIRST GROWING SEASON.
- EVERGREEN TREES 5' OR HIGHER SHALL BE PLANTED AND STAKED AS SHOWN BY TYPICAL TREE PLANTING DETAIL.
- AMEND EXISTING SOIL TO PROMOTE HEALTHY PLANT GROWTH. TEST SOIL TO DETERMINE PROPER SOIL AMENDMENTS. SOIL TEST TO BE PERFORMED BY QUALIFIED TESTING AGENCY. TEST RESULTS TO BE SUBMITTED TO LANDSCAPE ARCHITECT.

### **GENERAL LANDSCAPE NOTES:**

- GRASS OR GROUNDCOVER SHALL BE PLANTED ON ALL PORTIONS OF THE LANDSCAPE BUFFER AREA (LBA) NOT OCCUPIED
- THE GROUND PLANE OF ALL INTERIOR LANDSCAPE AREAS (ILA) SHALL BE PLANTED USING EITHER SHRUBS,
- EXISTING TREES AND PLANT MATERIAL ARE BEING USED TO MEET LANDSCAPE CODE REQUIREMENTS. IF ANY TREES OR SCREENING VEGETATION DIE OR ARE REMOVED THEY WILL BE REPLACED AS PER THE LANDSCAPE CODE REQUIREMENTS. (IF APPLICABLE)
- IT WILL BE THE RESPONSIBILITY OF THE PROPERTY OWNER TO PERPETUALLY MAINTAIN ALL LANDSCAPE AREAS AND ASSOCIATED PLANT MATERIAL REQUIRED UNDER LAND DEVELOPMENT CODE REGULATIONS. THE PROPERTY OWNER SHALL ALSO BE RESPONSIBLE FOR MAINTAINING THE VERGE AND ASSOCIATED TREES WITHIN THE VERGE UNLESS THE AGENCY HAVING JURISDICTION OVER THAT VERGE ASSUMES THAT RESPONSIBILITY.
- ALL UNHEALTHY OR DEAD PLANT MATERIAL SHALL BE REPLACED WITHIN ONE YEAR, OR BY THE NEXT PLANTING PERIOD, WHICHEVER COMES FIRST, WHILE OTHER DEFECTIVE PLANT MATERIAL SHALL BE REPLACED OR REPAIRED WITHIN THREE (3) MONTHS.
- 6 ALL PLANT MATERIAL LOCATED WITHIN A UTILITY EASEMENT THAT IS DAMAGED OR REMOVED DUE TO WORK REQUIRED BY THE UTILITY COMPANY SHALL BE IMMEDIATELY REPLACED BY THE OWNER.
- STREET TREES SHALL BE PLANTED IN A MANNER THAT DOES NOT AFFECT PUBLIC SAFETY AND MAINTAINS PROPER SIGHT DISTANCES. (IF APPLICABLE)
- 8 ALL SERVICE STRUCTURES SHALL BE SCREENED IN ACCORDANCE WITH UNIFIED DEVELOPMENT ORDINANCE.







6' MAX. —SIGN (TP) TO BE LOCATED A MINIMUM OF 50' O.C. SEE NOTE # 6 UNDER TCPN -FENCE GROUND -SURFACE

THE FENCE SHALL BE LOCATED A MINIMUM OF 3 FEET OUTSIDE THE DRIP LINE OF THE TREE TO BE SAVED.
 FENCE POSTS SHALL BE EITHER STANDARD STEEL POSTS OR WOOD POSTS WITH A MINIMUM CROSS SECTIONAL AREA OF 3.0 SQ. IN.
 THE FENCE SHALL BE 40" PLASTIC WEB FENCING.

TREE PROTECTION FENCE (TYPE C)

NO SCALE

ENGINEERING Bine Development

# Green Clean Carwash_CIVIL 09-11-2024.pdf Markup Summary 10-1-2024

#### BBlake (3)



Subject: Approved-Landscaping

Page Label: C-11<3 Author: BBlake

Date: 9/30/2024 3:25:08 PM



Subject: Easements
Page Label: C-4SITE PLAN

Author: BBlake

Date: 9/30/2024 3:16:45 PM

The location of the proposed easement is unclear. The easement needs to cover the entire Detention basin and any other surface conveyances.



Subject: Revisions Requested-Easements

Page Label: C-11<3 Author: BBlake

Date: 9/30/2024 3:25:05 PM

#### Carson Swofford (1)



Subject: Approved-Pretreatment

Page Label: C-11<3 Author: Carson Swofford Date: 9/26/2024 8:59:39 AM

#### cswanson (1)



Subject: Approved-Storm Sewer

Page Label: C-11<3 Author: cswanson

Date: 9/25/2024 1:36:13 PM

#### Liz Carter (4)



Subject: Cloud+ Page Label: C-11aa*4iQ Author: Liz Carter Date: 10/1/2024 4:52:23 PM

Please add temporary and final seed specs plus allowable mulching/blankets. This is a comment from the last review. I did not see these items added on this page, the landscape pages, or the SWPPP page.



Subject: MS4 Markup

Page Label: L-1LANDSCAPE PLAN

Author: Liz Carter

Date: 10/1/2024 4:48:49 PM

Please show plan to vegetate the bottom of the basin with live plantings (plugs).



Subject: MS4 Review Page Label: C-11<3 Author: Liz Carter

Date: 10/1/2024 4:53:57 PM

I only have a couple of notes on this submission: 2 on the civil drawings and one on the erosion control bond estimate. Please remember to submit plans to the Planning Department/continue to work with Eric to obtain a grading permit before site work can begin. Thank you!

Revisions Requested- MS4
carters 1001,0004

Subject: Revisions Requested-Storm Sewer

Page Label: C-11<3
Author: Liz Carter

Date: 10/1/2024 4:52:39 PM

#### Matt Dabertin (2)

Subject: Backflow

Page Label: C-11<3 Author: Matt Dabertin Date: 9/26/2024 8:24:11 AM See architectural plans for revision comments.

Revisions Requested-Backflow

Subject: Revisions Requested-Backflow

Page Label: C-11<3 Author: Matt Dabertin Date: 9/26/2024 8:23:07 AM

#### Nancy (2)



Subject: Approved-Water Page Label: C-11<3
Author: Nancy

Date: 9/30/2024 6:39:55 PM

Acceptable-Sewer Service

Subject: Approved-Water Page Label: C-11<3
Author: Nancy

Date: 9/30/2024 6:41:08 PM

#### TLucas (1)



Subject: PROJECT SUBMISSION

Page Label: C-11<3 Author: TLucas

Date: 9/27/2024 12:11:45 PM

Date Received: 09/11/2024 Project #: E31-240214-01 MoCo Permit #: C-24-283

#### Troy Powell (6)



Subject: Revisions Requested-Water

Page Label: C-11<3 Author: Troy Powell Date: 9/25/2024 4:25:39 PM



Subject: Water

Page Label: C-4SITE PLAN Author: Troy Powell Date: 10/1/2024 2:46:09 PM Water meter to be removed and capped at main.

Contractor to excavate.



Subject: Water

Page Label: C-4SITE PLAN Author: Troy Powell

**Date:** 9/25/2024 3:39:44 PM

Water meter to be removed and capped at main. Contractor to excavate.



Subject: Water

Page Label: C-5UTILITY PLAN

Author: Troy Powell Date: 9/25/2024 3:44:10 PM Water meter to be removed and capped at main.

Contractor to provide excavation.



Subject: Water

Page Label: C-5UTILITY PLAN

**Author:** Troy Powell **Date:** 9/25/2024 3:45:20 PM

Water meter to be removed and capped at main.

Contractor to provide excavation.



Subject: Water

Page Label: C-5UTILITY PLAN

Author: Troy Powell Date: 9/25/2024 3:58:21 PM

Coordinate with CBU



# Board of Public Works Staff Report

Project/Event: Installation of Door Dccess Controls at Bloomington Fire Station #1

Petitioner/Representative: Public Works Facilities Division

**Staff Representative:** J. D. Boruff, Operations and Facilities Director

Meeting Date: 10/22/24

This contract is for the installation of door access controls at Fire Station #1. This work is part of the renovations being performed currently at Fire Station #1. This will be a sole source contract. Presidio has installed, and services al hardware and software for, all door access systems throughout the City.

A contract with Presidio for these services was previously approved by the Board on June 18, 2024. The parties have had to re-negotiate some of the terms. Staff recommends approval of this contract with Presidio Networked Solutions, LLC for the amount of \$19,667.69.

Respectfully submitted,

J. D. Boruff

Operations and Facilities Director

Public Works Department

#### **CONTRACT COVER MEMORANDUM**



**TO:** Aleks Pratt **FROM:** J. D. Boruff **DATE:** 10/22/24

RE: Installation of Door Access Controls at Bloomington Fire Station #1

Contract Recipient/Vendor Name:	Presidio Networked Solutions, LLC
Department Head Initials of Approval:	AW
Responsible Department Staff: (Return signed copy to responsible staff)	J. D. Boruff
Responsible Attorney: (Return signed copy to responsible attorney)	Aleks Pratt
Record Destruction Date: (Legal to fill in)	2035
Legal Department Internal Tracking #:  (Legal to fill in)	24-348
Due Date For Signature:	10/22/24
Expiration Date of Contract:	01/22/25
Renewal Date for Contract:	N/A
Total Dollar Amount of Contract:	\$ 19,667.69
Funding Source:	987-06-08FIR1-54510
<b>W9/EFT Complete:</b> (Staff Member of Responsible Dept. to fill in)	yes
Affirmative Action Plan Complete (if applicable): (Staff Member of Responsible Dept. to fill in)	yes
Procurement Summary Complete: (Staff Member of Responsible Dept. to fill in)	yes

**Summary of Contract:** This contract is for the installation of door access controls at Fire Station #1. This work is part of the renovations being performed currently at Fire Station #1. This will be a sole source contract. Presidio has installed, and services all hardware and software for, all door access systems throughout the City.

Staff recommends approval of this contract with Presidio Networked Solutions, LLC for the amount of \$19,667.69.

## City of Bloomington Contract and Purchase Justification Form

Ve	endor:		Con	tract Amount:						
ass	s form should be completed and a igned to your Department. Contra									
			PURCHASE INFORMAT	ION						
1.	Check the box beside the procurapplicable)	ement n	nethod used to initiate this	procurement: (Attach a quote o	or bid tabu	lation if				
	Request for Quote (RFQ)		Request for Proposal (RFP)	Sole Source	No (NA	ot Applicable A)				
	Invitation to Bid (ITB)		Request for Qualifications (RFQu)	Emergency Purchase	·	,				
2.	List the results of procurement	process.	Give further explanation	where requested.	Yes	No				
	# of Submittals:	Yes	No	Was the lowest cost selected? (If no						
	Met city requirements?			please state below why it was not.)						
	Met item or need requirements?									
	Was an evaluation team used?									
	Was scoring grid used?									
	Were vendor presentations requested	l?								
3.	State why this vendor was select	ed to red	ceive the award and contra	act:						
	Print/Type Name	_	Print/Type Title	. Dep	artment					

#### **AGREEMENT**

**BETWEEN** 

#### **CITY OF BLOOMINGTON**

#### **PUBLIC WORKS DEPARTMENT**

AND

#### PRESIDIO NETWORKED SOLUTIONS, LLC

**FOR** 

#### INSTALLATION OF DOOR ACCESS CONTROLS AT BLOOMINGTON FIRE STATION #1

**THIS AGREEMENT,** executed by and between the City of Bloomington, Indiana, Public Works Department through the Board of Public Works (hereinafter CITY), and Presidio Networked Solutions, LLC, (hereinafter CONTRACTOR);

#### WITNESSETH THAT:

WHEREAS, CITY desires to retain CONTRACTOR'S services for **installation of door access controls at Bloomington Fire Station #1,** (more particularly described in Attachment A, "Scope of Work"; and

WHEREAS, CONTRACTOR is capable of performing work as per his/her Quote on the Quote Summary sheet; and

WHEREAS, in accordance with Indiana Code 5-16-13 *et seq.*, incorporated herein by reference, Contractor is a Tier 1 or General Contractor for this project; and

WHEREAS, CONTRACTOR was determined to be the lowest responsible and responsive Quoter for said project.

NOW, THEREFORE, in consideration of the mutual promises hereinafter enumerated, the parties agree as follows:

#### ARTICLE 1. TERM

**1.01** This Agreement shall be in effect upon execution of this Agreement by all parties. In accordance with Indiana Code 5-16-13 *et seq.*, incorporated herein by reference, Contractor is a Tier 1 contractor or general contractor for this project.

#### ARTICLE 2. SERVICES

- **2.01** CONTRACTOR shall complete all work required under this Agreement within 90 days of Notice to Proceed, unless the parties mutually agree to a later completion date. Substantial Completion shall mean completion of all work.
- 2.02 It is hereby understood by both parties that time is of the essence in this Agreement. Failure of CONTRACTOR to complete all work as herein provided will result in monetary damages to CITY. It is hereby agreed that CITY will be damaged for every day the work has not been performed in the manner herein provided. The CITY, at its sole discretion, may withhold monies otherwise due CONTRACTOR. It is expressly understood by the parties hereto that these damages relate to the time of performance and do not limit CITY's other remedies under this Agreement, or as provided by applicable law, for other damages.
- **2.03** CONTRACTOR agrees that no charges or claims for damages shall be made by him for any delays or hindrances, from any cause whatsoever during the progress of any portion of the services specified in the Agreement. Such delays or hindrances, if any, may be compensated for by an extension of time for a reasonable period as may be mutually agreed upon between the parties, it being understood, however, that permitting CONTRACTOR to proceed to complete any service, or any

part of the services / project, after the date to which the time of completion may have been extended, shall in no way operate as a waiver on the part of CITY of any of its rights herein.

#### ARTICLE 3. COMPENSATION

- **3.01** CONTRACTOR shall provide services as specified in Attachment A, "Scope of Work", attached hereto and incorporated into this Agreement.
- <u>3.02</u> Upon the submittal of approved claims, CITY shall compensate CONTRACTOR in a lump sum not to exceed <u>Nineteen Thousand Six Hundred Sixty Seven Dollars and Sixty Nine Cents (\$19,667.69)</u>. CITY may withhold payment, in whole or in part, to the extent necessary to protect itself from a loss on account of any of the following:

Defective work.

Evidence indicating the probable filing of claims by other parties against CONTRACTOR which may adversely affect CITY.

Failure of CONTRACTOR to make payments due to subcontractors, material suppliers or employees.

Damage to CITY or a third party.

- **3.03** CONTRACTOR shall maintain proper account records for the scope of all services of this Agreement and provide an accounting for all charges and expenditures as may be necessary for audit purposes. All such records shall be subject to inspection and examination by CITY's representatives at reasonable business hours.
- <u>3.04</u> For projects utilizing federal funding the CONTRACTOR shall submit time sheets (WH-347) for his own and all subcontracted employees, to City Engineer or his representative for approval and review, including review for compliance with Davis Bacon requirements, if federal funds are used.
- **3.05** Payments shall be made within 30 days of receipt of invoice.

#### ARTICLE 4. GENERAL PROVISIONS

4.01 CONTRACTOR agrees to indemnify and hold harmless CITY and its officers, agents, officials and employees for any and all third party claims, actions, causes of action, judgments and liens arising out of any grossly negligent act or omission by CONTRACTOR or any of its officers, agents, officials, employees, or subcontractors or any defect in materials or workmanship of any supply, materials, mechanism or other product or service which it or any of its officers, agents, officials, employees, or subcontractors has supplied to CITY or has used in connection with this Agreement. Such indemnity shall include attorney's fees and all costs and other expenses arising there from or incurred in connection therewith and shall not be limited by reason of the enumeration of any insurance coverage required herein. CONTRACTOR's obligations provided in this Section are contingent upon the CITY providing CONTRACTOR with: i) written notice of the claims as soon as the CITY first becomes aware of the claim; ii) complete control of the defense of and the right to settle such claim; iii) all available information, assistance, and cooperation to enable CONTRACTOR to defend or settle such claim, at CONTRACTOR'S expense.

#### 4.02 Abandonment, Default and Termination

**4.02.01** CITY shall have the right to abandon the work contracted for in this Agreement without penalty. If CITY abandons the work described herein, CONTRACTOR shall deliver to CITY all surveys, notes, drawings, specifications and estimates completed or partially completed and these shall become the property of CITY. The earned value of the work performed shall be based upon an estimate of the proportion between the work performed by CONTRACTOR under this Agreement and the work which CONTRACTOR was obligated to perform under this Agreement. This proportion shall be mutually agreed upon by CITY and CONTRACTOR. The payment made to CONTRACTOR shall be paid as a final payment in full settlement of his services hereunder.

**4.02.02** If CONTRACTOR defaults or fails to fulfill in a timely and proper manner the obligations pursuant to this Agreement, CITY may, after seven (7) days' written notice has been delivered to CONTRACTOR, and without prejudice to any other remedy it may have, make good such deficiencies and may deduct the cost thereof from the payment then or thereafter due to

CONTRACTOR. In the alternative, CITY, at its option, may terminate this Agreement and take possession of the site and of all materials, equipment, tools and construction equipment and machinery thereon owned by CONTRACTOR, and may finish the project by whatever method it may deem expedient, and if the such action exceeds the unpaid balance of the sum amount, CONTRACTOR or his surety, shall pay the difference to CITY.

**4.02.03** <u>Default:</u> If CONTRACTOR breaches this Agreement or fails to perform the work in an acceptable manner, he shall be considered in default. Any one or more of the following will be considered a default:

Failure to begin the work under this Agreement within the time specified.

Failure to perform the work with sufficient supervision, workmen, equipment and materials to insure prompt completion of said work within the time limits allowed.

Unsuitable performance of the work as determined by CITY ENGINEER or his representative.

Neglecting or refusing to remove defective materials or failure to perform anew such work as shall have been rejected.

Discontinuing the prosecution of the work or any part of it.

Inability to finance the work adequately.

If, for any other reason, CONTRACTOR breaches this Agreement or fails to carry on the work in an acceptable manner.

- **4.02.04** CITY shall send CONTRACTOR a written notice of default. If CONTRACTOR, or his Surety, within a period of ten (10) days after such notice, fails to remedy the default, then CITY shall have full power and authority, without violation of the Contract, to take the prosecution of the work out of the hands of said CONTRACTOR, to appropriate or use any or all materials and equipment on the ground as may be suitable and acceptable, and may, at its option, turn the work over to the Surety, or enter into an agreement with another Contractor for the completion of the Agreement according to the terms and provisions thereof, or CITY may use such other methods as, in its opinion, shall be required for the completion of said Contract in an acceptable manner.
- **4.02.05** All cost of completing the work under the Contract shall be deducted from the monies due or which may become due to said CONTRACTOR. In case the expenses so incurred by CITY shall be less than the sum which would have been payable under the Contract if it had been completed by said CONTRACTOR, CONTRACTOR shall be entitled to receive the difference. However, in case such expense shall exceed the sum which would have been payable under the Contract, CONTRACTOR and his Surety will be liable and shall pay to CITY the amount of said excess. By taking over the prosecution of the work, CITY does not forfeit the right to recover damages from CONTRACTOR or his Surety for his failure to complete the work in the time specified.
- **4.02.06** Notwithstanding any other provision of this Agreement, if funds for the continued fulfillment of the Agreement by CITY are at any time not forthcoming or are insufficient, through failure of any entity to appropriate the funds or otherwise, then CITY shall have the right to terminate this Agreement without penalty by giving prior written notice documenting the lack of funding in which instance, unless otherwise agreed to by the parties, this Agreement shall terminate and become null and void.
- **4.02.07** CITY agrees that it will make its best effort to obtain sufficient funds, including but not limited to, including in its budget for each fiscal period during the term hereof a request for sufficient funds to meet its obligations hereunder in full.
- **4.02.08** In the event of termination, CONTRACTOR is entitled to payment for products and services rendered, including costs and expenses incurred and any open commitments with vendors and/or subcontractors, prior to the effective date of termination.

#### 4.03 Successors and Assigns

- **4.03.01** Both parties agree that for the purpose of this Agreement, CONTRACTOR shall be an Independent Contractor and not an employee of CITY.
- **4.03.02** No portion of this Agreement shall be sublet, assigned, transferred or otherwise disposed of by CONTRACTOR except with the written consent of CITY being first obtained. Consent to sublet, assign, transfer, or otherwise dispose of any portion of this Agreement shall not be construed to relieve CONTRACTOR of any responsibility of the fulfillment of this Agreement. Notwithstanding the foregoing, CITY agrees that CONTRACTOR may assign this Agreement without such approval to an

affiliate or in connection with a merger, acquisition, consolidation, corporate reorganization, sale of a substantial block of its stock, or the sale of all or substantially all of its assets.

#### 4.04 Extent of Agreement: Integration

4.04.01 This Agreement consists of the following parts, each of which is as fully a part of this Agreement as if set out herein:

- 1. This Agreement and its Attachments.
- 2. All Written Amendments and other documents amending, modifying, or supplementing the Contract Documents which may be delivered or issued after the Effective Date of the Agreement and are not attached hereto.
- 3. All Addenda to the Quote Documents.
- 4. The Invitation to Quoters.
- 5. The Instructions to Quoters.
- 6. The Special Conditions.
- 7. All plans as provided for the work that is to be completed.
- 8. The Supplementary Conditions.
- 9. The General Conditions.
- 10. The Specifications.
- 11. The current Indiana Department of Transportation Standard Specifications and the latest addenda.
- 12. CONTRACTOR'S submittals.
- 13. The Performance Bond and the Payment Bond.
- 14. The Escrow Agreement.
- 15. Request for Taxpayer Identification number and certification: Substitute W-9.

**4.04.02** In resolving conflicts, errors, discrepancies and disputes concerning the Scope of Work to be performed by CONTRACTOR, and other rights and obligations of CITY and CONTRACTOR, the document expressing the greater quantity, quality or other scope of work in question, or imposing the greater obligation upon CONTRACTOR and affording the greater right or remedy to CITY shall govern; otherwise the documents shall be given precedence in the order as enumerated above.

#### 4.05 Insurance

#### 4.05.01

CONTRACTOR shall, as a prerequisite to this Agreement, purchase and thereafter maintain such insurance as will protect him from the claims set forth below which may arise out of or result from CONTRACTOR'S operations under this Agreement, whether such operations be by CONTRACTOR or by any SUBCONTRACTORS or by anyone directly or indirectly employed by any of them, or by anyone for whose acts any of them may be liable:

Coverage	<u>Limit</u>
A. Worker's Compensation & Disability	Statutory Requirements
B. B. Employer's Liability Bodily Injury by Accident	\$100,000 each accident
Bodily Injury by Disease	\$500,000 policy limit
Bodily Injury by Disease	\$100,000 each employee
C. Commercial General Liability (Occurrence Basis) Bodily Injury, personal injury, property damage, contractual liability, products-completed operations, General Aggregate Limit (other than Products/Completed Operations)	\$1,000,000 per occurrence and \$2,000,000 in the aggregate
Products/Completed Operation	\$1,000,000
Personal & Advertising Injury Limit	\$1,000,000

Each Occurrence Limit \$1,000,000

Fire Damage (any one fire) \$50,000

D. Comprehensive Auto Liability (single limit, owned, hired and non-owned) \$1,000,000 each accident

Bodily injury and property damage

E. Umbrella Excess Liability \$5,000,000 each occurrence and

aggregate. Deductible shall not be

more than \$10,000.

F. Cyber Attack and Cyber Extortion

Computer Attack Limit (Annual Aggregate) \$1,000,000 Sublimit (Per Claim) for Cyber Extortion \$100,000

G. Network Security Liability

Limit (Annual Aggregate) \$1,000,000

H. Electronic Media Liability

Limit (Annual Aggregate) \$1,000,000

Deductible (Per Occurrence) \$10,000

Fraudulent Impersonator Coverage

Limit (Annual Aggregate) \$250,000

**4.05.02** CONTRACTOR'S comprehensive general liability insurance shall also provide coverage for the following:

Premises and operations;

Contractual liability insurance as applicable to any hold-harmless agreements;

Completed operations and products; which also must be maintained for a minimum period of two (2) years after final payment and CONTRACTOR shall continue to provide evidence of such coverage to CITY on an annual basis during the aforementioned period;

Broad form property damage - including completed operations;

Fellow employee claims under Personal Injury; and

Independent Contractors.

- **4.05.03** With the prior written approval of CITY, CONTRACTOR may substitute different types or amounts of coverage for those specified as long as the total amount of required protection is not reduced.
- **4.05.04** Certificates of Insurance showing such coverage then in force (but not less than the amount shown above) shall be on file with CITY prior to commencement of work. These Certificates shall contain a provision that coverage afforded under the policies will not be canceled or non-renewed until at least sixty (60) days' prior written notice has been received by CITY. The CITY shall be named as an additional insured on the Commercial General Liability, Automobile Liability, and Umbrella Excess Liability policies. The CONTRACTOR shall agree to a waiver of subrogation on its Worker's Compensation policy.
- 4.06 Necessary Documentation CONTRACTOR certifies that it will furnish CITY any and all documentation, certification, authorization, license, permit or registration required by the laws or rules and regulations of the City of Bloomington, the State of Indiana and the United States. CONTRACTOR further certifies that it is now and will maintain in good standing with such governmental agencies and that it will keep its license, permit registration, authorization or certification in force during the term of this Agreement.

4.07 Applicable Laws CONTRACTOR agrees to comply with all federal, state, and local laws, rules and regulations applicable to CONTRACTOR in performing work pursuant to this Agreement, including, but not limited to, discrimination in employment, prevailing wage laws, conflicts of interest, public notice, accounting records and requirements. This Agreement shall be governed by the laws of the United States, and the State of Indiana, and by all Municipal Ordinances and Codes of the City of Bloomington. Venue of any disputes arising under this Agreement shall be in the Monroe Circuit Court, Monroe County, Indiana.

#### 4.08 Non-Discrimination

5.08.01 CONTRACTOR and subcontractors shall not discriminate against any employee or applicant for employment, to be employed in the performance of this Agreement, with respect to hire, tenure, terms, training, conditions or privileges of employment, because of race, sex, color, religion, national origin, ancestry, disability, sexual orientation, gender identity, veteran status, or housing status.

Contractor shall comply with City of Bloomington Ordinance 2.23.110 and all other federal, state and local laws and regulations governing non-discrimination, including but not limited to employment.

Contractor understands that the City of Bloomington prohibits its employees from engaging in harassment or discrimination of any kind, including harassing or discriminating against independent contractors doing work for the City. If the Contractor believes that a City employee engaged in such conduct towards Contractor and/or any of its employees, Contractor or its employees may file a complaint with the City department head in charge of the Contractor's work and/or with the City human resources department or the Bloomington Human Rights Commission. The City takes all complaints of harassment and discrimination seriously and will take appropriate disciplinary action if it finds that any City employee engaged in such prohibited conduct.

Breach of this covenant may be regarded as a material breach of the Agreement.

**4.08.02** CONTRACTOR certifies for itself and all its subcontractors compliance with existing laws of the City of Bloomington, the State of Indiana and the United States regarding:

Prohibition of discrimination in employment practices on the basis of race, sex, color, religion, national origin, ancestry, disability, sexual orientation, gender identity, veteran status, housing status, or any other legally protected classification;

The utilization of Minority and Women Business Enterprises. CONTRACTOR further certifies that it:

- a. Has formulated its own Affirmation Action plan for the recruitment, training and employment of minorities and women, including goals and timetable; which has been approved by the City's Contract Compliance Officer.
- b. Encourages the use of small business, minority-owned business and women-owned business in its operations.

### 4.08.03 FURTHER, PURSUANT TO INDIANA CODE 5-16-6-1, CONTRACTOR AGREES:

- A) That in the hiring of employees for the performance of work under this Agreement or any sub agreement hereunder, no contractor, or subcontractor, nor any person acting on behalf of such CONTRACTOR or subcontractor, shall by reason of race, sex, color, religion, national origin, ancestry, or any other legally protected classification, discriminate against any citizen of the State of Indiana who is qualified and available to perform the work to which the employment relates.
- B) That no contractor, subcontractor, or any person on their behalf, shall, in any manner, discriminate against or intimidate any employee hired for performance of work under this Agreement on account of race, religion, color, sex, national origin, ancestry, or any other legally protected classification.
- C) That there may be deducted from the amount payable to CONTRACTOR, by CITY, under this Agreement, penalty of Five Dollars (\$5.00) for each person for each calendar day during which such person was discriminated against or intimidated in violation of the provisions of this Agreement. Any such person discriminated against retains the right to file a discrimination complaint with the appropriate civil rights agency or court.

D) That this Agreement may be canceled or terminated by CITY and all money due or to become hereunder may be forfeited, for a second or any subsequent violations of the terms or conditions under this section of the Agreement.

### 4.09 Workmanship and Quality of Materials

- **5.09.01** CONTRACTOR shall guarantee the work for a period of one (1) year from the date of substantial completion. Failure of any portion of the work within one (1) year due to improper construction, materials of construction, or design may result in a refund to CITY of the purchase price of that portion which failed or may result in the forfeiture of CONTRACTOR's Performance Bond. During the one (1) year period, CONTRACTOR shall promptly correct any defective workmanship at no additional cost to the CITY as the CITY's sole and exclusive remedy. Except as expressly provided in this Agreement, CONTACTOR makes no warranties, express or implied, and specifically disclaims any warranty of merchantability, fitness for a particular purpose, title or non-infringe or any warranty arising by usage of trade, course of dealings or coarse of performance. CONTRACTOR does not warrant that the services will be uninterrupted or error-free. The CITY agrees that any products provided to the CITY under this Agreement that are neither developed nor designed by CONTRACTOR will carry the warranty provided by the manufacturer, or developer, if any, and CONTRACTOR makes no independent warranty with respect to such products.
- **5.09.02** CITY and CONTRACTOR will work together to determine any changes or remedies needed to ensure the services/products are in good working order.
- <u>4.10</u> <u>Safety</u>. CONTRACTOR shall be responsible for the safety of employees at all times and shall provide all equipment necessary to insure their safety. CONTRACTOR shall ensure the enforcement of all applicable safety rules, regulations, ordinances and laws, whether federal, state or local. Contractor's Superintendent of Safety shall make daily inspections upon the arrival and leaving of the site at the close of each workday.

### 4.11 Amendments/Changes

- 4.11.01 Except as provided in Paragraph 4.11.02, this Agreement may be amended only by written instrument signed by both CITY and CONTRACTOR.
- 4.11.02 Without invalidating the Agreement and without notice to any surety, CITY may, at any time or from time to time, order, in writing, additions, deletions, or revisions in the work. Upon receipt of any such document, CONTRACTOR shall promptly proceed with the work involved, which will be performed under the applicable conditions of the Agreement Documents.
- 4.11.03 If CONTRACTOR believes that any direction of CITY under paragraph 4.11.02, or any other event or condition, will result in an increase in the Contract time or price, he shall file written notice with CITY no later than twenty (20) calendar days after the occurrence of the event giving rise to the claim and stating the general nature of the claim with supporting data. No claim for any adjustment of the Contract time or price will be valid if not submitted in accordance with this Paragraph.
- 4.11.04 CONTRACTOR shall carry on the work and adhere to the progress schedule during all disputes or disagreements with CITY. No work shall be delayed or postponed pending resolution of any dispute or disagreement except as CONTRACTOR and CITY may otherwise agree in writing.
- <u>4.12</u> <u>Payment of Subcontractors</u> CONTRACTOR shall pay all subcontractors, laborers, material suppliers and those performing services to CONTRACTOR on the project under this Agreement. CITY may, as a condition precedent to any payment hereunder, require CONTRACTOR to submit satisfactory evidence of payments of any and all claims of subcontractors, laborers, material suppliers, and those furnishing services to CONTRACTOR. Upon receipt of a lawful claim, CITY shall withhold money due to CONTRACTOR in a sufficient amount to pay the subcontractors, laborers, material suppliers, and those furnishing services to CONTRACTOR.
- <u>4.13</u> <u>Written Notice</u> Written notice shall be considered as served when delivered in person or sent by mail to the individual, firm, or corporation, or to the last business address of such known to CONTRACTOR who serves the Notice. Notice shall be sent as follows:

TO CITY:	TO CONTRACTOR:
TO CITY:	TO CONTRACTOR:

City of Bloomington	Presidio Networked Solutions, LLC
Attn: J. D. Boruff, Facilities Director	Attn: James Dilbone
P.O. Box 100 Suite 120	9455 Delegates Row
Bloomington, Indiana 47402	Indianapolis, IN 46240

- <u>4.14</u> <u>Severability and Waiver</u> In the event that any clause or provision of this Agreement is held to be invalid by any court of competent jurisdiction, the invalidity of such clause or provision shall not affect any other provision of this Agreement. Failure of either party to insist on strict compliance with any provision of this Agreement shall not constitute waiver of that party's right to demand later compliance with the same or other provisions of this Agreement.
- 4.15 Notice to Proceed CONTRACTOR shall not begin the work pursuant to the "Scope of Work" of this Agreement until it receives an official written Notice to Proceed from the CITY. Contractor shall start active and continuous work on the Agreement within fifteen (15) calendar days after the date of the Notice to Proceed. In no case shall work begin prior to the date of the Notice to Proceed. If a delayed starting date is indicated in the proposal, the fifteen (15) calendar day limitation will be waived. Work day charges will then begin on a date mutually agreed upon, but not later than the delayed starting date specified. In the event that any Agreement is canceled after an award has been made but prior to the issuing of the Notice to Proceed, no reimbursement will be made for any expenses accrued relative to this contract during that period.

#### 4.16 Steel or Foundry Products

- **4.16.01** To comply with Indiana Code 5-16-8, affecting all contracts for the construction, reconstruction, alteration, repair, improvement or maintenance of public works, the following provision shall be added: If steel or foundry products are to be utilized or supplied in the performance of any contract or subcontract, only domestic steel or foundry products shall be used. Should CITY feel that the cost of domestic steel or foundry products is unreasonable; CITY will notify CONTRACTOR in writing of this fact.
- **4.16.02** Domestic Steel products are defined as follows:

"Products rolled, formed, shaped, drawn, extruded, forged, cast, fabricated or otherwise similarly processed, or processed by a combination of two (2) or more of such operations, from steel made in the United States by open hearth, basic oxygen, electric furnace, Bessemer or other steel making process."

**4.16.03** Domestic Foundry products are defined as follows:

"Products cast from ferrous and nonferrous metals by foundries in the United States."

- **4.16.04** The United States is defined to include all territory subject to the jurisdiction of the United States.
- **4.16.05** CITY may not authorize or make any payment to CONTRACTOR unless CITY is satisfied that CONTRACTOR has fully complied with this provision.

### 4.17 Verification of Employees' Immigration Status

Contractor is required to enroll in and verify the work eligibility status of all newly-hired employees through the E-Verify program. (This is not required if the E-Verify program no longer exists). Contractor shall sign an affidavit, attached as Attachment B, affirming that Contractor does not knowingly employ an unauthorized alien. "Unauthorized alien" is defined at 8 U.S. Code 1324a(h)(3) as a person who is not a U.S. citizen or U.S. national and is not lawfully admitted for permanent residence or authorized to work in the U.S. under 8 U.S. Code Chapter 12 or by the U.S. Attorney General.

Contractor and any of its subcontractors may not knowingly employ or contract with an unauthorized alien, or retain an employee or contract with a person that the Contractor or any of its subcontractors learns is an unauthorized alien. If the City obtains information that the Contractor or any of its subcontractors employs or retains an employee who is an unauthorized alien, the City shall notify the Contractor or its subcontractors of the Agreement violation and require that the violation be remedied within thirty (30) calendar days of the date of notice. If the Contractor or any of its subcontractors verify the work eligibility status of the employee in question through the E-Verify program, there is a rebuttable presumption that the Contractor or its subcontractor did not knowingly employ an unauthorized alien. If the Contractor or its subcontractor fails to remedy the violation within the thirty (30) calendar day period, the City shall terminate the Agreement, unless the City determines that terminating the Agreement would be detrimental to the public interest or public property, in

which case the City may allow the Agreement to remain in effect until the City procures a new contractor. If the City terminates the Agreement, the Contractor or its subcontractor is liable to the City for actual damages.

Contractor shall require any subcontractors performing work under this Agreement to certify to the Contractor that, at the time of certification, the subcontractor does not knowingly employ or contract with an unauthorized alien and the subcontractor has enrolled in and is participating in the E-Verify program. Contractor shall maintain on file all subcontractors' certifications throughout the term of this Agreement with the City.

#### 4.18 Non-Collusion

Contractor is required to certify that it has not, nor has any other member, representative, or agent of Contractor, entered into any combination, collusion or agreement with any person relative to the price to be offered by any person nor prevented any person from making an offer nor induced anyone to refrain from making an offer and that this offer is made without reference to any other offer. Contractor shall swear under oath, via signed affidavit, attached as Attachment C and by this reference incorporated herein, that Contractor has not engaged in any collusive conduct.

### 4.19 Non-Solicitation

The CITY and CONTRACTOR hereto agree that during the term of this Agreement and for a period of twelve (12) months thereafter, to the best of their knowledge, neither party shall solicit, recruit, hire or otherwise employ or retain any technical or professional employees of the other party assigned to work on the Contract or Subcontract without the non-hiring party's prior written consent. Either party may, without violating this provision, conduct regular solicitation efforts such as newspaper advertisements, utilizing employment agencies, open houses, job fairs or other widely distributed announcements of job openings, where such solicitation efforts are not specifically directed towards person working under this Agreement, and recruit, hire, or otherwise employ or retain respondents to such permissible efforts.

### 4.20 Limitation of Liability

In no event shall CONTRACTOR be liable for any indirect, incidental, special, exemplary, punitive, or consequential damages whatsoever, including, but not limited to, costs for procurement of substitute services or damages for loss of profits, revenue, data, use, or business interruption incurred by the CITY or any third party, whether or not advised of the possibility of such damages.

CONTRACTOR's entire liability hereunder and the CITY's exclusive remedy for damages from any cause whatsoever, including, but not limited to, nonperformance or misrepresentation, and regardless of the form of actions, shall be limited to proven direct damages not to exceed an amount equal to the total net payments paid by the CITY to CONTRACTOR for the applicable service under the applicable scope of work during the six (6) months preceding the month in which the damages occurred.

CONTRACTOR shall not be liable to the CITY or to any other person or entity for any damages arising out of or relating to: (i) interoperability, interaction, access, or interconnection problems with applications, equipment, professional services, content or networks provided by the CITY or third parties; (ii) service interruptions or lost or altered messages or transmissions, except as otherwise provided in the applicable scope of work; (iii) unauthorized access to, or theft, alteration, loss, degradation, damage, or destruction of, the CITY's, its users' or third parties' applications, content, data, programs, information, network or systems, whether on-premises or cloud-based (all of the foregoing of the CITY, its users or third parties is collectively referred to hereafter as "the CITY computer systems"), or loss of access thereto, through any manner or method, including without limitation, any harmful program, code or attack; (iv) a breach of the security of any of the CITY computer systems; (v) the integrity or authenticity of the CITY's, its users' or third parties' content, data, or information; or (vi) the CITY's failure to implement any security recommendations made by CONTRACTOR.

In addition to any responsibilities specified in the scope of work, the CITY shall establish, implement and maintain its own: (i) procedures for the reconstruction of lost or altered files, backup, or saving of data or programs; and (ii) organizational security protocols and governance consistent with industry practices governing the CITY's employees', subcontractors', or third parties' access and use of the CITY computer systems.

IN WITNESS WHEREOF, the parties of this Agreement have hereunto set their hands.

DATE:	_
City of Bloomington Bloomington Board of Public Works	Presidio Networked Solutions, LLC
BY:	BY:
Kyla Cox Deckard, President	Contractor Representative
Elizabeth Karon, Member	Printed Name
James Roach, Member	Title of Contractor Representative
Kerry Thomson, Mayor of Bloomington	

### ATTACHMENT 'A'

"SCOPE OF WORK"

### Installation of door access controls at Bloomington Fire Station #1

### This project shall include, but is not limited to:

- 1. Contractor will provide and install access control readers, access control power supply, and control boards.
- 2. Owner will supply, install all wire and raceway.
- 3. Owner will supply and install all door hardware.
- 4. Contractor will terminate access control wires in cabinet.
- 5. Contractor will program doors into existing access control software and test door functions.
- 6. Pin Codes for readers will be supplied by owner.
- 7. Network will be supplied by owner.

### Contractor will provide the following materials:

- 1 @ FPO150-B100M8NL4E4M
- 1 @ LNL-X2220 Intelligent Dual Reader Controller powered by 12 or 24 VDC @ 500mA (w/o Rdr Power),, size (6in (152mm) W x 8in (203mm) L x 1in (25mm)H); 6 MB standard cardholder flash memory, 50,000 of event memory, maximum of 32 devices, On-board Ethernet, Dual Path c
- 3 @ LNL-1320-S3 Dual Reader Interface Module (Series 3 Supports OSDP Readers) 12/24 VDC, 2 Reader interface, W/M, 8 inputs, 6 (5A) form C relays , RoHS, CE, CTick and UL294 certified
- 8 @ 40KNKS-00-000000 SIGNO 40K,BLK/SLVR,PIG,CRD PFL STD,MA

MISC-PhySec-CONSUMABLE Physical Security / AV Consumable Supplies

1 @ PS-SVC-PHYSEC-FF Physical Security Presidio Professional Services Fixed Fee

## ATTACHMENT 'B'

"E-Verify AFFIDAVIT"

STATE (	OF INDIANA ) )SS:			
COUNT	Y OF)			
		E-VERIFY AFF	IDAVIT	
	The undersigned, being duly swo	rn, hereby affirms and	says that:	
1.	The undersigned is the			
2.		(job title)	(company name)	
۷.		with or seeking to cont	eu. ract with the City of Bloomington to vide services to the City of Blooming	
3.			er knowledge and belief, the compar	•
4.		at, to the best of his/he	ed at 8 United States Code 1324a(h)( r belief, the company named herein	
Signatu	re			
Printed	Name			
STATE (	DF INDIANA ) )SS:			
COUNT	Y OF )			
	Before me, a Notary Public in and	d for said County and St	ate, personally appeared	and
acknow	rledged the execution of the forego	oing this day of _	, 20	
My Con	nmission Expires:		tary Public's Signature	
County	of Residence:		-	
,			nted Name of Notary Public	
Commis	ssion Number			

### **ATTACHMENT C**

### **NON-COLLUSION AFFIDAVIT**

The undersigned offeror or agent, being duly sworn on oath, says that he has not, nor has any other member, representative, or agent of the firm, company, corporation or partnership represented by him, entered into any combination, collusion or agreement with any person relative to the price to be offered by any person nor to prevent any person from making an offer nor to induce anyone to refrain from making an offer and that this offer is made without reference to any other offer.

### **OATH AND AFFIRMATION**

I affirm und my knowledge and	der the penalties of pe belief.	rjury that	t the foregoing facts	and information ar	e true and correc	t to the best of
Dated this	day of		, 20			
		(Name	of Organization)			
		Ву:				
		(Name	and Title of Person	Signing)		
STATE OF INDIANA		)				
COUNTY OF		) SS: )				
Subscribed	l and sworn to before r	ne this _	day of	, 20	·	
My Commission Exp	oires:					
			Notary Public Sigr	nature		
Resident of	County					
			Printed Name			
Commission Number	<del></del> er					



# Board of Public Works Staff Report

Project/Event:	Morton St. Garage Fire Lines Replacement
Petitioner/Representative:	Public Works Parking Services
Staff Representative:	Jess Goodman
Date:	10/22/2024
•	•
•	es are in need of replacement according to Applied lines will be replaced with galvanized pipes instead of age.
<ul> <li>Remove 6" main and replace</li> <li>Remove 4" standpipe in 2 st</li> <li>Replace 4" dry standpipe in galvanized pipe</li> <li>Replace all 2.5" hose valves</li> <li>Remove all scrap metal from</li> </ul>	airwells Northwest and Southeast stairwell with 4" 10
Recommendation and Supporting LLC for the repairs.	Justification: I recommend Koorsen Fire & Security
<b>Cost</b> = \$34,530.00	
Recommend ⊠ Approval □ De	enial by: Jess Goodman
Board of Public Works Staff Report	

Print Reset Form

# City of Bloomington Contract and Purchase Justification Form

Vendor: Koorsen Security & Fire, LLC Contract Amount: \$34,530.00

This form should be completed and attached to the contract documents and forwarded to the Legal Department Attorney assigned to your Department. Contracts will not be approved by the Controller if a completed form is not included with the contract documents.

		PURCHASI	E INFORMATION		
1.	Check the box beside the procure applicable)	ment method used	to initiate this prod	curement: (Attach a quote o	bid tabulation if
	Request for Quote (RFQ)	Request fo	r Proposal (RFP)	Sole Source	Not Applicabl
	Invitation to Bid (ITB)	Request for (RFQu)	or Qualifications	Emergency Purchase	└── (NA)
2.	List the results of procurement p	rocess. Give furthe	r explanation whe	ere requested.	Yes No
	# of Submittals:  Met city requirements?	Yes No		as the lowest cost selected? (If no, ease state below why it was not.)	
	Met item or need requirements?  Was an evaluation team used?				
	Was scoring grid used?				
	Were vendor presentations requested?				
3.	State why this vendor was selecte	ed to receive the awa	ard and contract:		
	Koorsen Security & Fire and Multimely manner. Koorsen submitte recommend Koorsen Fire & Sec	ed the lowest bid at	t \$34,530.00, Mult		
	Jess Goodman	Parkin	g Garage Manage	er PW-Parki	ng Services
	Print/Type Name	P	rint/Type Title		rtment

TO: Adam Wason FROM: Jess Goodman DATE: 10/22/2024

**RE:** Morton St. Garage Fire Lines Replacement

Contract Recipient/Vendor Name:	Koorsen Security & Fire, LLC
Department Head Initials of Approval:	AW
Responsible Department Staff: (Return signed copy to responsible staff)	Jess Goodman
Responsible Attorney: (Return signed copy to responsible attorney)	
Record Destruction Date: (Legal to fill in)	
Legal Department Internal Tracking #:  (Legal to fill in)	
Due Date For Signature:	
Expiration Date of Contract:	12/31/2024
Renewal Date for Contract:	N/A
Total Dollar Amount of Contract:	\$34,530.00
Funding Source:	101-26-260000-54510 (CRED)
W9/EFT Complete: (Staff Member of Responsible Dept. to fill in)	Jess Goodman
Affirmative Action Plan Complete (if applicable): (Staff Member of Responsible Dept. to fill in)	Jess Goodman
Procurement Summary Complete: (Staff Member of Responsible Dept. to fill in)	Jess Goodman

### **Summary of Contract:**

Morton St. Garage fire lines are in need of replacement according to Applied Engineering's assessment. All fire lines will be replaced with galvanized pipes instead of black steel to last the life of the garage.

- Remove 6" main and replace with 6" 10 galvanized pipe
- Remove 4" standpipe in 2 stairwells
- Replace 4" dry standpipe in Northwest and Southeast stairwell with 4" 10 galvanized pipe
- Replace all 2.5" hose valves
- Remove all scrap metal from site

# 2024 SERVICE AGREEMENT BETWEEN CITY OF BLOOMINGTON PARKING SERVICES DEPARTMENT AND Koorsen Fire & Security, LLC

This Agreement, entered into on this 19th day of August, 2024, by and between the City of Bloomington Parking Services Department (the "Department"), and Koorsen Fire and Security, LLC ("Contractor").

Article 1. Scope of Services Contractor shall perform removal and replacement services of the following types: remove and replace all four inch standpipe in the south east and northwest stairwells, remove and replace the six inch main fire pipe, and replace the two and a half inch hose valves in the Morton St. garage. These services will be performed at Morton Street Parking Garage for a set price of thirty four thousand five hundred and thirty dollars (\$34,530.00). Contractor shall diligently provide the Services under this Agreement and shall complete the Services described in this Agreement in a timely manner consistent with the Standard of Care identified in Article 2. Contractor shall complete the Services required under this Agreement on or before, December 31, 2024 unless the parties mutually agree to a later completion date. Completion shall mean completion of all work related to the Services. In the performance of Contractor's work, Contractor agrees to maintain such coordination with the Department as may be requested and desirable, including primary coordination with Jess Goodman, Parking Garage Manager, Public Works/Parking Services Department. Contractor agrees that any information or documents, including digital GIS information, supplied by the Department pursuant to Article 3, below, shall be used by Contractor for this project only, and shall not be reused or reassigned for any other purpose without the written permission of the Department.

Article 2. <u>Standard of Care</u> Contractor shall be responsible for completion of the Services in a manner consistent with that degree of care and skill ordinarily exercised by members of the same profession currently practicing under similar circumstances ("Standard of Care"). The Department shall be the sole judge of the adequacy of Contractor's work in meeting the Standard of Care; however, the Department shall not unreasonably withhold its approval as to the adequacy of Contractor's performance. Upon notice to Contractor and by mutual agreement between the parties, Contractor will, without additional compensation, correct or replace any and all Services not meeting the Standard of Care.

**Article 3.** Responsibilities of the Department The Department shall provide all necessary information regarding requirements for the Services. The Department shall furnish such information as necessary for the orderly progress of the work, and Contractor shall be entitled to rely upon the accuracy and completeness of such information. The Department's Project Manager shall act on its behalf with respect to this Agreement.

Article 4. Compensation The Department shall pay Contractor for all fees and expenses in an amount not to exceed thirty four thousand five hundred and thirty dollars (\$34,530.00). Contractor shall submit an invoice to the Department upon the completion of the Services described in Article 1. The invoice shall be sent to: Jess Goodman, City of Bloomington Public Works, 401 N. Morton, Suite 120, Bloomington, Indiana 47404. Invoices may be sent via first class mail postage prepaid or via email. Payment will be remitted to Contractor within forty-five (45) days of receipt of invoice. Additional services not set forth in Article 1, or changes in the Services must be authorized in writing by the Department or its designated project coordinator prior to such work being performed, or expenses incurred. The Department shall not make payment for any unauthorized work or expenses.

Article 5. <u>Appropriation of Funds</u> Notwithstanding any other provision of this Agreement, if funds for the continued fulfillment of this Agreement by the Department are at any time not forthcoming or are

insufficient, through failure of any entity, including the Department itself, to appropriate funds or otherwise, then the Department shall have the right to terminate this Agreement without penalty.

- **Article 6.** Schedule Contractor shall perform the Services according to the following schedule: Services will be on as needed basis upon request of the Department. The time limits established by this schedule shall not be exceeded, except for reasonable cause as mutually agreed to by all parties.
- Article 7. Termination In the event of a party's substantial failure to perform in accordance with the terms of this Agreement, the other party shall have the right to terminate the Agreement upon written notice. The nonperforming party shall have fourteen (14) calendar days from the receipt of the termination notice to cure or to submit a plan for cure acceptable to the other party. Additionally, the Department may terminate or suspend performance of this Agreement at the Department's prerogative at any time upon written notice to Contractor. Contractor shall terminate or suspend performance of the Services on a schedule acceptable to the Department and the Department shall pay the Contractor for all the Services performed up to the date that written notice is received, plus reasonable termination or suspension expenses. Upon restart, an equitable adjustment shall be made to Contractor's compensation and the schedule of services. Upon termination or suspension of this Agreement, all finished or unfinished reports, drawings, collections of data and other documents generated by Contractor in connection with this Agreement shall become the property of the Department, as set forth in Article 9 herein.
- Article 8. <u>Identity of the Contractor</u> Contractor acknowledges that one of the primary reasons for its selection by the Department to perform the Services is the qualifications and experience of Contractor. Contractor thus agrees that the Services to be performed pursuant to this Agreement shall be performed by Contractor. Contractor shall not subcontract any part of the Services without the prior written permission of the Department. The Department reserves the right to reject any of the Contractor's personnel or proposed outside professional sub-Contractors, and the Department reserves the right to request that acceptable replacement personnel be assigned to the project.
- Article 9. Ownership of Documents and Intellectual Property All documents, drawings and specifications, including digital format files, prepared by Contractor and furnished to the Department as part of the Services shall become the property of the Department. Contractor shall retain its ownership rights in its design, drawing details, specifications, databases, computer software and other proprietary property. Intellectual property developed, utilized or modified in the performance of the Services shall remain the property of Contractor.
- Article 10. <u>Independent Contractor Status</u> During the entire term of this Agreement, Contractor shall be an independent contractor, and in no event shall any of its personnel, agents or sub-contractors be construed to be, or represent themselves to be, employees of the Department. Contractor shall be solely responsible for the payment and reporting of all employee and employer taxes, including social security, unemployment, and any other federal, state, or local taxes required to be withheld from employees or payable on behalf of employees.
- **Article 11.** <u>Indemnification</u> Contractor shall defend, indemnify, and hold harmless the City of Bloomington, the Department, and the officers, agents and employees of the City and the Department from any and all claims, demands, damages, costs, expenses or other liability arising out of the Agreement or occasioned by the reckless or negligent performance of any provision thereof, including, but not limited to, any reckless or negligent act or failure to act or any misconduct on the part of the Contractor or its agents or employees, or any independent contractors directly responsible to it (collectively "Claims").
- Article 12. <u>Insurance</u> During the performance of any and all Services under this Agreement, Contractor shall maintain the following insurance in full force and effect: a) General Liability Insurance, with a

minimum combined single limit of \$1,000,000 for each occurrence and \$2,000,000 in the aggregate; b) Automobile Liability Insurance, with a minimum combined single limit of \$1,000,000 for each person and \$1,000,000 for each accident; c) Workers' Compensation Insurance in accordance with the statutory requirements of Title 22 of the Indiana Code; and d) Professional Liability Insurance ("Errors and Omissions Insurance") with a minimum limit of \$1,000,000 annual aggregate. All insurance policies shall be issued by an insurance company authorized to issue such insurance in the State of Indiana. The City of Bloomington, the Department, and the officers, employees and agents of each shall be named as insureds under the General Liability, Automobile, and Worker's Compensation policies, and such policies shall stipulate that the insurance will operate as primary insurance and that no other insurance of the City's will be called upon to contribute to a loss hereunder. Contractor shall provide evidence of each insurance policy to the Department prior to the commencement of work under this Agreement.

- **Article 13.** Conflict of Interest Contractor declares that it has no present interest, nor shall it acquire any interest, direct or indirect, which would conflict with the performance of Services under this Agreement. Contractor agrees that no person having any such interest shall be employed in the performance of this Agreement.
- **Article 14.** Waiver No failure of either party to enforce a term of this Agreement against the other shall be construed as a waiver of that term, nor shall it in any way affect the party's right to enforce that term. No waiver by any party of any term of this Agreement shall be considered to be a waiver of any other term or breach thereof.
- Article 15. Severability The invalidity, illegality or unenforceability of any provision of this Agreement or the occurrence of any event rendering any portion or provision of this Agreement void shall in no way affect the validity or enforceability of any other portion or provision of this Agreement. Any void provision shall be deemed severed from this Agreement, and the balance of the Agreement shall be construed and enforced as if it did not contain the particular provision to be held void. The parties further agree to amend this Agreement to replace any stricken provision with a valid provision that comes as close as possible to the intent of the stricken provision. The provisions of this Article shall not prevent this entire Agreement from being void should a provision which is of the essence of this Agreement be determined void.
- **Article 16.** <u>Assignment</u> Neither the Department nor the Contractor shall assign any rights or duties under this Agreement without the prior written consent of the other party. Unless otherwise stated in the written consent to an assignment, no assignment will release or discharge the assignor from any obligation under this Agreement.
- **Article 17.** Third Party Rights Nothing in this Agreement shall be construed to give any rights or benefits to anyone other than the parties.
- **Article 18.** Governing Law and Venue This Agreement shall be governed by the laws of the State of Indiana. Venue of any disputes arising under this Agreement shall be in the Monroe Circuit Court, Monroe County, Indiana.
- **Article 19.** <u>Non-Discrimination</u> Contractor shall comply with City of Bloomington Ordinance 2.21.020 and all other federal, state and local laws and regulations governing non-discrimination in all regards, including, but not limited to, employment.
- Article 20. <u>Compliance with Laws</u> In performing the Services under this Agreement, Contractor shall comply with any and all applicable federal, state and local statutes, ordinances, plans and regulations, including any and all regulations for protection of the environment. Where such statutes, ordinances, plans or regulations of any public authority having any jurisdiction over the project are in conflict, Contractor

shall proceed using its best judgment only after attempting to resolve any such conflict between such governmental agencies, and shall notify the Department in a timely manner of the conflict, attempts of resolution, and planned course of action.

Article 21. <u>E-Verify</u> Contractor is required to enroll in and verify the work eligibility status of all newly-hired employees through the E-Verify program. (This is not required if the E-Verify program no longer exists). Contractor shall sign an affidavit, attached as Exhibit A, affirming that Contractor does not knowingly employ an unauthorized alien. Contractor shall require any subcontractors performing work under this contract to certify to the Contractor that, at the time of certification, the subcontractor does not knowingly employ or contract with an unauthorized alien and the subcontractor has enrolled in and is participating in the E-Verify program. Contractor shall maintain on file all subcontractors' certifications throughout the term of the contract with the City.

Article 22. Notices Any notice required by this Agreement shall be made in writing to the individuals/addresses specified below:

**Department:** City of Bloomington Public Works, Attn: Jess Goodman, 401 N. Morton, Suite 120, Bloomington, Indiana 47404.

Contractor: Koorsen Fire and Security, LLC, 2849 N Catherwood, Indianapolis, IN 46219

Nothing contained in this Article shall be construed to restrict the transmission of routine communications between representatives of the Department and Contractor.

**Article 23.** <u>Integration and Modification</u> This Agreement, including all Exhibits incorporated by reference, represents the entire and integrated agreement between the Department and the Contractor. It supersedes all prior and contemporaneous communications, representations and agreements, whether oral or written, relating to the subject matter of this Agreement. This Agreement may be modified only by a written amendment signed by both parties hereto.

Article 24. Non-Collusion Contractor is required to certify that it has not, nor has any other member, representative, or agent of Contractor, entered into any combination, collusion, or agreement with any person relative to the price to be offered by any person nor prevented any person from making an offer nor induced anyone to refrain from making an offer and that this offer is made without reference to any other offer. Contractor shall sign an affidavit, attached hereto as Exhibit B, affirming that Contractor has not engaged in any collusive conduct. Exhibit B is attached hereto and incorporated by reference as though fully set forth.

Article 25: <u>Renewal</u> This Agreement may be renewed for three additional one-year terms so long as none of the terms and conditions herein are modified in any way. Renewal shall only occur upon advanced written notice by the City to the Contractor that the City wishes to renew the Agreement at least thirty (30) days, but not more than sixty (60) days, prior to the end of the current term

CITY OF BLOOMINGTON	Koorsen Fire and Security, LLC
Philippa M. Guthrie, Corporation Counsel	Luke Hanley, Sprinkler Sales Associate

# **CITY OF BLOOMINGTON PUBLIC WORKS**

Adam Wason, Director	
Kyla Cox Deckard President Board of Public Wo	orke

# **EXHIBIT A**E-VERIFY AFFIDAVIT

STAT	E OF INDIANA ) )SS:		
COUN	TTY OF)		
		AFFIDAVIT	
	The undersigned, being duly sworn	n, hereby affirms and says that:	
1.	The undersigned is the	ob title) (company name)	·
	The company named herein that en		
3.	The undersigned hereby states that,	on a contract to provide services to the City of I, to the best of his/her knowledge and belief, the y an "unauthorized alien," as defined at 8 Uni	company named
4.		t, to the best of his/her belief, the company in E-verify program.	named herein is
Signat	ure		
Printed	i Name		
	E OF INDIANA ) )SS:		
	TTY OF)		
Before and ac	e me, a Notary Public in and for said knowledged the execution of the fore	County and State, personally appearedegoing this day of	, 2024.
Notary	Public's Signature	My Commission Expires:	
<del></del>	1)	County of Residence:	
Printed	d Name of Notary Public	Commission Number:	

# **EXHIBIT B**

STATE OF INDIANA )	
COUNTY OF) SS:	
NON-COLI	LUSION AFFIDAVIT
member, representative, or agent of the firm, of entered into any combination, collusion or agree	duly sworn on oath, says that he has not, nor has any other company, corporation or partnership represented by him, ement with any person relative to the price to be offered by ng an offer nor to induce anyone to refrain from making an ce to any other offer.
	ND AFFIRMATION nat the foregoing facts and information are true and correct
Dated this day of	, 2024.
Koorse	en Fire and Security, LLC
Ву:	
STATE OF INDIANA ) SS: COUNTY OF )	
Before me, a Notary Public in and for said Cour and acknowledged the execution of the foregoin	nty and State, personally appeared, 2024.
	<u> </u>
Notary Public's Signature	My Commission Expires:
D. (1) (2) (2) (2) (2)	County of Residence:
Printed Name of Notary Public	Commission Number:

# 2024 Morton St. Garage Fire Line

## **Contractor Bid List**

Contractor	Email	Phone Number
Koorsen Fire and Security	Luke.Hanley@koorsen.com	812.360.0984
Ann-Kriss	annkrissllc@gmail.com	812.929.1968
Multicraft Fire Protection	office@multicresftfire.com	812.822.0971

Date of Contact	Date of Walk Through	Bid Amount	Notes
9/20/2024	9/25/2024	\$34,530.00	
9/16/2024			Responded but decline
9/16/2024	9/16/2024	\$43,000.00	





DATE: September 27, 2024

TO: Jessica Goodman

**Morton Street Garage** 

FROM: Luke Hanley

**Koorsen Fire & Security** 

317-542-1800

**SUBJECT:** Morton Street Garage Standpipe Replacement

The following is our proposal for the above project. Please let me know if you have any questions.

### Scope of Work:

Koorsen Fire & Security to provide labor and material to demo and replace all sections of the dry manual stand pipe in the parking garage. This includes the 4" piping in northwest and southeast stairwells and all 6" horizontal piping on the first level.

Demo 336 feet of 6" black pipe and replace with 6" galvanized pipe on the first level of parking garage. Includes replacing a 6" riser check and all necessary fittings with galvanized. Reuse the existing hangers.

Demo 160 feet of 4" standpipe in northwest and southeast stairwell and replace with 4" galvanized pipe. Includes (16) new 2 ½" brass hose valves. Includes installing new 4" riser clamps on each level in the stairwells.

Note*** Existing pipe hangers are in good shape and will be reused. Siamese fire department is in good shape and will be reused.

Work priced to be done during normal business hours.

### **Excludes**:

- Painting or labeling piping.
- Prevailing wage.
- Electric wiring or fire alarm work.
- Underground main or stub-outs.
- Seismic bracing.
- Meeting any insurance company requirements that exceeds the minimum state code requirements.

### Scope continued:

- Any State or local plan review fees or permits required for the installation or approval of the system is not included.
- The supply of bid or performance bonds is not included. These are available at an additional cost upon request.
- The submittal of any required drawings, correspondence, or submittals to any State, Insurer or Authority Having Jurisdiction is not included. If desired, Koorsen Fire & Security can provide these services for an additional fee.

- No retainage shall be held.
- Any trenching, backfilling, sealing, fire stopping, cutting, painting or patching required to complete the scope of work is not included.
- Supplying a scissor or boom lift required to complete Koorsen Fire & Security's scope of the work is included.
- Any Fire Watch that this project may require is not included.
- We will perform our scope of work during normal working hours, Monday through Friday, 8:00 AM to 5:00 PM. Any work required to be performed at other than normal working hours will be invoiced accordingly.
- A one (1) year warranty shall be provided for labor and material only on areas serviced by Koorsen Fire & Security.
- The data contained in this proposal has been submitted in confidence. Customer will not disclose or
  permit disclosure of any information in this document without the prior written consent of Koorsen Fire
  & Security or use or permit the use of such information or data to compete with Koorsen Fire &
  Security in any manner.
- This proposal may be withdrawn by Koorsen Fire & Security if not accepted within 60 days of the above date.
- We have designed this system to the best of our ability and our interpretation of applicable codes. However, if the AHJ requires any additional devices, these will be a change order and extra cost.
- Customer to provide adequate access to the system control valves.
- Price based on all control valves shutting properly. Any delay performing the described due to existing faulty equipment, the customer will be billed accordingly.
- Customer to move any equipment, material, supplies, stock or anything that may be damaged by water or physical damage.
- Any additions or modifications to the hazard area(s) after installation commences will require a change order and will be billed separately.

### Pricing:

The total cost for material and labor will be...... \$34,530.00 This includes a ONE (1) year labor and ONE (1) year parts warranty.

Koorsen Fire & Security will bill, upon credit approval, progressively on a monthly basis until the project is complete. A mobilization deposit of up to 50% may be required prior to the job starting. After which, the job will be progressively billed monthly until job completion.

This Agreement price is calculated based on the current prices for component materials. Koorsen Fire and Security agrees to utilize a best effort to obtain materials from suppliers. However, should there be an increase in the prices of specified materials through no fault of Koorsen Fire and Security that are purchased after execution of the Agreement for use in the scope of work; the price of the Agreement shall be adjusted accordingly. Adjustments shall require written notice by Koorsen Fire and Security to the Customer, and Customer agrees to pay the adjusted price to Koorsen Fire and Security.

### Koorsen Fire & Security Profile:

Koorsen Fire & Security, founded in 1946, is a recognized leader in low voltage systems contracting. Our products can be found working everywhere, from high-rise buildings to the corner retail store, throughout the United States. For over 60 years, we have earned the confidence of architects, engineers, owners and contractors. Clients vary widely to include virtually every type of industrial, commercial, and institutional facility.

Koorsen has been installing low voltage electronic and suppression systems throughout the United States since 1946. Since we are a privately held distributor/contractor that is not controlled by a single manufacturer or supplier, it enables us to offer our customers a variety of products, services and suppliers. We constantly review these manufacturers and suppliers in order to provide our customers the best possible equipment to meet their needs.

Our people are our strongest resource; the quality of our products is a close second. Combining the two ensures our clients the maximum return on their product dollar. Koorsen Fire & Security wants to help you complete your integrated systems goals, on time and under budget.

- 1. AGREEMENT. Prices per this quotation are in effect for 30 days from the date of this quote. This Agreement shall become effective upon the execution by Customer and acceptance and execution of this Agreement by a duly authorized representative of Koorsen Fire & Security. This Agreement constitutes the entire agreement between the parties and supersedes any previous agreement, understanding or order between the parties. Should the terms and conditions of any purchase order of Customer issued in connection with this Agreement conflict with the terms contained in this Agreement or add any new terms to this Agreement, such new terms or different terms shall be of no force or effect. No modification or waiver of the terms of this Agreement shall be binding unless made in writing and signed by both parties. This Agreement is made and entered into in the State of Indiana and shall be in all respects governed by and construed in accordance with the laws of the United States and the State of Indiana as if entirely performed in Indiana and without regard to any conflict of law rules and without regard to any rules of construction or interpretation relating to which party drafted this Agreement. This Agreement may not be assigned by Customer directly or indirectly (including, without limitation, by merger or sale of stock) without the prior written consent of KFS, which consent may be withheld by KFS, in its sole discretion, for any reason or no reason.
- 2. SALE OF INSTALLATION AND/OR EQUIPMENT. KFS shall sell to Customer and the Customer shall purchase from the KFS the installation ("System") and/or equipment ("Equipment") identified on the front of this Agreement. All shipments, unless otherwise specified, are quoted F.O.B. origin and may be subject to additional "hazardous material" charges or other special shipping and handling fees.
- 3. PURCHASE PRICE AND PAYMENT. Customer agrees to pay KFS the purchase price for the Equipment and/or Services set forth on the proposal or as otherwise set forth on the KFS's invoice. All charges shall be paid "NET 30 DAYS" from the date of invoice, unless otherwise specified on the invoice. A convenience fee of 3%, of the invoice amount will be charged for payments by credit card. Payments by check, cash, ACH, wire transfers or echecks are not subject to the convenience fee.,If KFS retains a collection agency, legal counsel, or incurs any out-of-pocket expenses to collect overdue payments, all such collection costs shall be paid by Customer. Customer acknowledges that, other than KFS's completion of installation of a System, payment to KFS is not contingent on any occurrence, matter or event, including, without limitation, Customer's receipt of payment from any third party such as an owner or insurance company.
- 4. ALLOCATION OF RISK OF LOSS. Any risk of loss associated with the Equipment remains with KFS until the goods arrive at the place of delivery. After the goods arrive at the place of delivery, the risk shall be exclusively that of the Customer. The risk of loss remains with the Customer, even regarding Equipment that is subsequently returned to KFS, until receipt by KFS.
- 5. JOBSITE, APPROVAL AND PERMITS. Unless otherwise specified, Customer shall provide, at Customer's expense, all approvals and permits required by applicable law. Customer will make premises available without interruption during KFS normal working hours, 8:00 A.M. to 4:45 P.M., exclusive of Saturdays, Sundays, and holidays. Customer understands that the installation will necessitate drilling into various parts of the premises. KFS intends, generally, to conceal wiring in the finished areas of the premises, however, there may be areas in which due to construction, decoration, or furnishing of the premises, KFS determines, in its sole discretion, that it would be impractical to conceal the wiring and in such cases, wire will be exposed. Customer agrees to provide 110 AC electrical outlets at designated locations for equipment requiring AC power. Customer agrees to provide for lifting and replacing carpeting, if required, for installation of floor mats or wiring. Customer has the authority to engage KFS to carry out the installation in the premises. The Customer agrees to furnish any necessary electric current through the Customer's meter and at the Customer's own expense. Customer will obtain and keep in effect all permits or licenses that may be required for the installation and operation of the system. Customer has the affirmative duty to inform KFS, prior to beginning of installation,

- of every location at the premises where KFS' employees or agents should not (because of concealed obstructions or hazards such as pipes, wires or asbestos) enter or drill holes. If asbestos or other health hazardous material is encountered during installation, KFS will cease work until Customer, at its sole expense, obtains clearance from a licensed asbestos removal or hazardous material contractor and that continuation of work will not pose any danger to KFS personnel. In no case shall KFS be liable for discovery or exposure of hidden asbestos or other hazardous material, and Customer shall indemnify and hold KFS and its employees by third parties for damages, personal injury, death, emotional injury, whether actual or prospective, allegedly caused by the presence, spread, ingestion or inhalation of any substance/vapor on or originating from Customer's premises.
- 6. GRANT OF SECURITY INTEREST. Customer, on behalf of the owner and Customer, grants to KFS a security interest in the System or Equipment to secure payment of the purchase price and grants to KFS an irrevocable power of attorney to execute and file UCC-1 Financing Statements on behalf of Customer for the benefit of KFS, as secured creditor, to protect the security interest. Upon payment in full of the purchase price, and all associated costs and charges required under this Agreement, title to the system shall pass to Customer. KFS shall have all of the rights of a secured creditor under the Uniform Commercial Code including the right to enter Customer's premises and to disable or remove the System and equipment, or both.
- 7. LIMITED WARRANTY- Unless otherwise stated, any part of the system, including the wiring, installed under this Agreement which proves to be defective material within one (1) year of the date of completion of installation will be repaired or replaced at KFS' option with a new or functionally operative part. Labor required to repair or replace such detective components or to make mechanical adjustments to the system will be free of charge for a period of one (1) year following the completion of the original installation. This warranty is extended only to the original consumer purchaser of the system and may be enforced only by such person. To obtain service under this warranty, call or write our local KFS Service Department at the telephone number or address found in your local yellow pages. This warranty is void if the system is inspected, tested, or serviced by anyone other than Koorsen Fire & Security during the warranty period. THE ABOVE LIMITED WARRANTY IS IN LIEU OF ALL OTHER EXPRESSED WARRANTIES. THERE ARE NO WARRANTIES WHICH EXTEND BEYOND THE FACE HEREOF. AND DISCLAIMS ANY IMPLIED WARRANTIES MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE
- 8. BREACH BY KFS. Customer expressly agrees that no action at law or in equity shall be maintained by Customer against KFS for KFS's alleged breach of this Agreement or violation of any federal or state law now in effect or hereafter enacted with respect to any obligation or duty incurred under this Agreement by KFS, unless: (i) Customer notifies KFS in writing at the address specified in this Agreement within ten (10) days from date of such alleged breach or violation, and provided KFS does not remedy or correct the breach or violation within sixty (60) days from the receipt of the notice; and (ii) such action at law or in equity is commenced by Customer within one (1) year from the finished date of the installation of the System.
- 9. LIMITATION OF LIABILITY. THE AMOUNTS PAYABLE TO KFS HEREIN UNDER ARE BASED UPON THE VALUE OF THE SERVICES AND THE SCOPE OF LIABILITY AS HEREIN SET FORTH AND ARE UNRELATED TO THE VALUE OF THE CUSTOMER'S PROPERTY OR PROPERTY OF OTHERS LOCATED IN CUSTOMER'S PREMISES. IT IS IMPRACTICAL AND EXTREMELY DIFFICULT TO FIX THE ACTUAL DAMAGES, IF ANY, WHICH MAY PROXIMATELY RESULT FROM FAILURE ON THE PART OF KFS TO PERFORM ANY OF ITS OBLIGATIONS HEREUNDER. THE CUSTOMER DOES NOT DESIRE THIS CONTRACT TO PROVIDE FOR FULL LIABILITY OF KFS AND AGREES THAT KFS SHALL BE EXEMPT FROM LIABILITY FOR LOSS, DAMAGE OR INJURY DUE DIRECTLY OR INDIRECTLY TO OCCURRENCES, OR CONSEQUENCES THEREFROM WHICH THE SERVICE OR SYSTEM IS DESIGNED TO DETECT OR AVERT. IF KFS

- SHOULD BE FOUND LIABLE FROM LOSS, DAMAGE OR INJURY DUE TO A FAILURE OF SERVICE OR EQUIPMENT IN ANY RESPECT, ITS LIABILITY SHALL BE LIMITED TO A SUM EQUAL TO 10% OF THE ANNUAL SERVICE CHARGE OR \$500.00, WHICHEVER IS GREATER, AS THE AGREED UPON DAMAGES AND NOT AS A PENALTY, AS THE EXCLUSIVE REMEDY, AND THAT THE PROVISIONS OF THIS PARAGRAPH SHALL APPLY IF LOSS, DAMAGE OR INJURY, IRRESPECTIVE OF CAUSE OR ORIGIN, RESULTS DIRECTLY OR INDIRECTLY TO PERSON OR PROPERTY FROM PERFORMANCE OR NONPERFORMANCE OF OBLIGATIONS IMPOSED BY THIS CONTRACT OR FROM NEGLIGENCE, ACTIVE OR OTHERWISE, OF KFS, ITS AGENTS OR EMPLOYEES. FOR REPAIR, TESTING, OR INSTALLATION OF ANY SPRINKLER SYSTEM AND ITS PARTS, IT IS CUSTOMER'S RESPONSIBILITY TO SHOW KFS ALL DRAIN VALVES, INCLUDING THOSE HIDDEN ABOVE THE CEILING OR IN A WALL. KFS WILL NOT BE RESPONSIBLE FOR WATER DAMAGE CAUSED FROM ANY UNDISCLOSED DRAIN VALVE, WHETHER OR NOT IT WAS KNOWN TO CUSTOMER.
- 10. INDEMNIFICATION. Customer indemnifies KFS, holds KFS harmless, and agrees to defend KFS from and against any and all lawsuits, proceedings (including, without limitation, civil, criminal, administrative and investigative proceedings, whether threatened, pending or completed), claims demands, losses, damages (including, without limitation, indirect, direct, special and consequential damages and insurance deductibles), actions, liabilities (including without limitation, strict liability and joint and several liability), costs and expenses (including, without limitation, fines, penalties and the reasonable costs of investigation, court costs, costs of arbitration, costs of appeal, and reasonable attorneys' fees) (collectively referred to as "Damages") arising out of or relating to, directly or indirectly: a breach of the Agreement by Customer; or the action or inaction of KFS in the performance of the installation of the System; provided that this provision shall not apply to Damages arising out of or relating to the recklessness or willful misconduct of KFS, when deemed by a court of competent jurisdiction to have materially and directly contributed to the Damages. As used in this paragraph, the term "KFS" shall include KFS's employees, agents, representatives, shareholders, officers, directors and subcontractors, at any level, and the subcontractor's representatives, agents, employees, shareholders, officers and directors. This provision shall survive completion of the work and the termination of the Agreement, for any reason.
- 11. INSURANCE. IT IS UNDERSTOOD THAT KFS IS NOT AN INSURER, THAT IT SHALL SPECIFICALLY BE THE OBLIGATION OF CUSTOMER TO PURCHASE ANY INSURANCE WHICH CUSTOMER DESIRES TO PROTECT ITSELF FROM LOSS, DAMAGE OR INJURY DUE DIRECTLY OR INDIRECTLY TO OCCURRENCES OR CONSEQUENCES THEREFROM, WHICH THE SERVICE OR SYSTEM IS DESIGNED TO DETECT OR AVERT.
- 12. SUBROGATION. Each party waives rights of subrogation against the other party to the extent of their respective first party insurance coverages, for any and all losses suffered by either party, whether or not caused by the negligence of the Customer or KFS or those for whom they are responsible; provided that this release shall be in force and effect only with respect to loss or damage occurring during the time each parties' insurance policies contain a clause to the effect that this release shall not affect said policies or the right of the insured to recover.

- 13. CONSENT TO VENUE. Customer consents to the exclusive jurisdiction and venue of Courts of the State of Indiana and Marion County with respect to the enforcement of this Agreement, the collection of any amounts due under this Agreement or any disputes arising under this Agreement. Customer agrees that effective service of process may be made upon Customer by U.S. Mail at the address on the front of this Agreement.
- 14. USE OF DESIGNS AND DATA. Any knowledge or information, including drawings and data, which KFS shall have disclosed or may hereafter disclose to Customer, incident to installation of the System, shall be deemed to be KFS's confidential and proprietary information and Customer shall take any and all steps as are reasonable to protect the confidentiality of such information and shall not disclose to any other person, or use, such information. KFS does not grant to Customer any reproduction rights or any rights to use such information.

#### 15. SERVICES NOT INCLUDED.

- A. When a labor price is submitted, it is based on all work being performed during a five (5) day forty (40) hour work week. If overtime or premium time is performed, an additional charge will be made to the Customer. Normal work weeks are 8 a.m. to 4:45 p.m., Monday through Friday, except holidays.
- B. Unless otherwise specifically provided in the Proposal, Customer agrees to do all necessary patching of masonry work, painting, carpentry work and the like.
- c. If applicable, Customer shall also provide a wiring, conduit and labor to connect the provided pressure switches to an equipment to be turned on or off such as alarms, motors, conveyors, fans or cooking equipment.
- D. If applicable, Customer shall also provide necessary hardware and linkage to permit automatic closing of doors, windows, duct dampers, etc, upon actuation of any provided pressure release trip device. Unless specifically indicated in the Proposal, services do not include costs for any discharge or concentration tests required by approval authorities.
- No provision to exhaust any discharged agent is included in this Proposal.
- F. Should an employee of KFS be required to attend a "right to know" session at Customer's location, a surcharge will be added to the final invoice.
- G. THIS PROPOSAL/ESTIMATE IS BASED ON NON-UNION WAGES. IF KFS IS REQUIRED TO PAY DIFFERENT WAGES, SUCH AS PREVAILING WAGES UNDER THE GUIDELINES OF THE US DEPT. OF LABOR, FOR ANY PORTION OF THIS WORK, KFS RESERVES THE RIGHT TO REPRICE ACCORDINGLY.
- 16. MECHANICS' LIEN NOTICE. Where KFS is a subcontractor, the Customer acknowledges, agrees and personally accepts service of this Agreement on behalf of the owner of the real property at which the System is to be installed and understands KFS's intention to file a Mechanic's Lien if and when KFS is not paid. The subcontractor is KFS, and the contractor is the Customer, and the amount claimed will be the balance due under this Agreement and any amendments or change orders as of the date of filing a Mechanic's Lien claim. Customer agrees to promptly notify the owner of the premises on which work is to be performed of this Mechanics' Lien Notice.

re & Security



September 9, 2024

Morton Street Garage Standpipe replacement

Multicraft Fire is pleased to offer the following quote:

- Remove 6" main and replace with 6" sch 10 galvanized pipe
- Remove 4" Standpipe in 2 stairwells
- Replace 4" dry standpipe in NW and SW stairs with 4" sch 10 galvanized pipe
- Replace all 2.5" hose valves
- Remove all scrap and material from site.
- We assume that all work to be done regular business hours Monday-Friday 7-3:30PM

### Includes:

• labor, transportation, equipment, supervision, supplies, and materials

### We exclude these items:

Painting
Electrical work or wiring
Temp Sprinkler Protection
Fire Watch
Design

The price is good for 30 days, after that date we will retain the right to review our price.

# Total Price \$43,000.00 Fourty three thousand dollars

We include all labor and material.

Thanks,	
Chris Huskisson	
MultiCraft Fire	Sign:



# Board of Public Works Staff Report

Project/Event:	Morton St. Garage Water Lines Replacement
Petitioner/Representative:	Public Works Parking Services
Staff Representative:	Jess Goodman
Date:	10/22/2024
lines in the Southeast and Northwater lines are copper and easier gets caught in low points and carlines are more freeze resistant Hydrants will be installed on excleaning parking decks.  • Remove all water lines in Replace all water lines will be installed.	er lines are in need of removal and replacement. All water west stairwells need replaced with PEX lines. The current to bust in cold weather. With proper winterizing the water uses the line to burst during cold temperatures. The PEX t, and flexible allowing it to expand without cracking. Very floor in each stairwell to have access to water for a both stairwells and on first floor. Ith PEX supply lines.  Ilevel of the parking garage in each stairwell.
Recommendation and Support for the repairs.	ting Justification: I recommend Mann Plumbing, INC
<b>Cost</b> = \$16,000.00	
Recommend 🛛 Approval 🗌	Denial by: Jess Goodman
Board of Public Works	

### **CONTRACT COVER MEMORANDUM**



TO: Adam Wason FROM: Jess Goodman DATE: 10/22/2024

**RE:** Morton St. Garage Waterlines Removal and Replacement

Contract Recipient/Vendor Name:	Mann Plumbing, INC
Department Head Initials of Approval:	AW
Responsible Department Staff: (Return signed copy to responsible staff)	Jess Goodman
Responsible Attorney: (Return signed copy to responsible attorney)	
Record Destruction Date: (Legal to fill in)	
Legal Department Internal Tracking #:  (Legal to fill in)	
Due Date For Signature:	
Expiration Date of Contract:	12/31/2024
Renewal Date for Contract:	N/A
Total Dollar Amount of Contract:	\$16,000.00
Funding Source:	101-26-260000-54510
W9/EFT Complete: (Staff Member of Responsible Dept. to fill in)	Jess Goodman
Affirmative Action Plan Complete (if applicable): (Staff Member of Responsible Dept. to fill in)	Jess Goodman
Procurement Summary Complete: (Staff Member of Responsible Dept. to fill in)	Jess Goodman

### **Summary of Contract:**

Morton St. Garage Water lines are in need of removal and replacement. All water lines in the Southeast and Northwest stairwells need replaced with PEX lines. The current water lines are copper and easier to bust in cold weather. With proper winterizing the water gets caught in low points and causes the line to burst during cold temperatures. The PEX lines are more freeze resistant, and flexible allowing it to expand without cracking. Hydrants will be installed on every floor in each stairwell to have access to water for cleaning parking decks.

## **Inclusions:**

- Remove all water lines in both stairwells and on first floor.
- Replace all water lines with PEX supply lines.
- Install Hydrants on every level of the parking garage in each stairwell.
- Reuse all hangers.
- Remove all old material.

Print Reset Form

# City of Bloomington Contract and Purchase Justification Form

Vendor: Ann-Kriis,LLC Contract Amount: \$29,940.00

This form should be completed and attached to the contract documents and forwarded to the Legal Department Attorney assigned to your Department. Contracts will not be approved by the Controller if a completed form is not included with the contract documents.

		PURCHASE	NFORMATION		
1.	Check the box beside the procure applicable)	ement method used to	initiate this procu	rement: (Attach a quote o	bid tabulation if
	Request for Quote (RFQ)	Request for P	roposal (RFP)	Sole Source	Not Applicable
	Invitation to Bid (ITB)	Request for (RFQu)	Qualifications	Emergency Purchase	(NA)
2.	List the results of procurement p	process. Give further e	explanation where	e requested.	Yes No
	# of Submittals:	Yes No		the lowest cost selected? (If no se state below why it was not.)	
	Met city requirements?  Met item or need requirements?		plu Co	ent the RFQ to 3 different ver mbing, Commercial Service, mmercial Service did not res	and Ann-Kriss. pond, Mann
	Was an evaluation team used?			mbing rescheduled a walk the es and then did not submit a	
	Was scoring grid used?				
	Were vendor presentations requested?				
3.	State why this vendor was selected	ed to receive the awar	d and contract:		
	Ann-Kriss was selected because Commercial Services did not resthrough. I emailed Mann plumbi and never received it.	spond to calls or ema	ils, and Mann plui	mbing did not submit a bio	after the walk
	Jess Goodman	Parking	Garage Manager	PW-Parki	ng Services
	Print/Type Name	Prir	nt/Type Title	Depa	rtment

# **EXHIBIT A**E-VERIFY AFFIDAVIT

STAT	E OF INDIANA ) )SS:		
COUN	NTY OF)		
		AFFIDAVIT	
	The undersigned, being duly sworn, he	ereby affirms and says that:	
1.	The undersigned is the	of (company name)	
2.	(Job to The company named herein that emplo		
	i. has contracted with or services; <b>OR</b>	r seeking to contract with the City of Bloomington to provide	de
3.	The undersigned hereby states that, to therein does not knowingly employ are	a contract to provide services to the City of Bloomington. the best of his/her knowledge and belief, the company name n "unauthorized alien," as defined at 8 United States Coo	
4.	1324a(h)(3). The undersigned herby states that, to enrolled in and participates in the E-ve	o the best of his/her belief, the company named herein erify program.	is
Signat	ure		
Printed	d Name		
STAT	E OF INDIANA )		
COUN	)SS: VTY OF)		
Before	e me, a Notary Public in and for said Co	ounty and State, personally appeared, 2024.	
and ac	knowledged the execution of the foregor	oing this, 2024.	
		My Commission Expires:	
Notary	Public's Signature		
		County of Residence:	
Printed	d Name of Notary Public	Commission Number:	

## **EXHIBIT B**

STATE OF INDIANA )	
) SS: COUNTY OF)	
NON-COL	LUSION AFFIDAVIT
member, representative, or agent of the firm, entered into any combination, collusion or agree	g duly sworn on oath, says that he has not, nor has any other company, corporation or partnership represented by him, ement with any person relative to the price to be offered by sing an offer nor to induce anyone to refrain from making an ace to any other offer.
	ND AFFIRMATION that the foregoing facts and information are true and correct
Dated this day of	, 2024.
Mann	Plumbing, INC
By:	
STATE OF INDIANA ) SS: COUNTY OF )	
Before me, a Notary Public in and for said Cou and acknowledged the execution of the foregoin	ng this day of, 2024.
Notary Public's Signature	My Commission Expires:
Printed Name of Notary Public	County of Residence:
Timed Ivalic of Ivolary Fublic	Commission Number



Request for Quotes

Scope of Work Date: 09/16/2024

The City of Bloomington, Parking Garages, is soliciting quotes for: Morton St. Parking Garage Water Line removal and replacement

Selected contractor shall furnish all materials, labor and tools to complete the following:

- i. Contractor shall schedule time to complete a walkthrough with the Garage Manager, Jess Goodman, within 10 days of receiving this notice. Contractor shall schedule this meeting by contacting Jess Goodman @ 812.837.7837 or goodmanj@bloomington.in.gov
- ii. Contractor shall submit a quote within 10 business days of completing the walkthrough
- iii. Contractor shall:
  - a. provide Proof of Insurance
  - b. complete a current W-9 and
  - c. complete the City of Bloomington's EFT forms.
- iv. Pricing shall display total cost and a detail of work cost by line.
- v. Contractor shall submit a detailed timeline of the project with a start and completion date.
- vi. Contractor shall submit and have an approved, by the City of Bloomington Contract Compliance Officer, Aleksandria Pratt, their written Affirmative Action Plan 24-hours prior to the submission deadline for requests.

### Scope of Work

- i. Contractor shall remove all water lines in both stairwells and on first level
- ii. Contractor shall replace all lines with all new PEX Supply Lines
- iii. Contractor shall install hydrants at every level
- iv. Contractor shall reuse all hangers.
- v. Contractor shall assure work area is clean of any debris after work is completed
- vi. Contractor shall give a 7 notice to the Parking Garage Manager Jess Goodman before marking off any spaces in the garage.

# Morton St. Garage Water Lines Replacement

## **Contractor Bid List**

Contractor	Email	Phone Number	Date of Contact	<b>Date of Walk Through</b> Never responded, left phone	Bid Amount
Commercial Services	myoung@commercialservice.com	812.339.9114	9/16/2024	message, and email. Email attached	
Ann Kriss, LLC Mann Plumbing	annkrissllc@gmail.com david@mannplumbinginc.com	812.361.7620 812.334.4003	9/12/2024 9/16/2024	9/12/2024 10/11/2024	\$29,940.00 \$16,000.00

#### **Ann-Kriss Llc.**

736 S. Morton St Bloomington, IN 47403 812/361-7620 annkrissllc@gmail.com

## **ESTIMATE**

CITY OF BLOOMINGTON	Morton st parking garage
401 N MORTON	
BLOOMINGTON IN	ATTN. JESS GOODMAN

9/13/24		

DESCRIPTION OF WORK PERFORMED
REPLACEMENT OF WATER LINES TO ENTIRE GARAGE
1. REMOVE ALL OLD MATERIAL
2. REUSE HANGERS
3. RUN ALL NEW PEX SUPPLY LINES
4. INSTALL HYDRANTS AT EVERY LEVEL
TOTAL \$ 29, 940.00



October 18, 2024

City of Bloomington Attn: Jessica Goodman

Morton St Parking Garage Quote for new water piping

#### Scope of bid:

Remove all existing copper water piping in the stairwells and along the beams Install new PEX tubing to replace current system.

New piping to be installed basically in same manner as existing.

The piping running horizontally along beams and suspended overhead to be encased in 1 % schedule 40 PVC to prevent sagging over time.

The new PEX running vertically in the stairwells can be installed without being sleeved in PVC. New hosebibs to be installed in current fashion.

Ball valves to be installed at low points in the system for draining.

Horizonal piping to be installed with slight slope for adequate draining. Includes all materials and labor.

Total sum \$ 16,000.00

Prepared by:

David Mann Mann Plumbing, Inc.



#### Jess Goodman <goodmanj@bloomington.in.gov>

#### **Request for Quote Morton St Garage**

**Jess Goodman** <goodmanj@bloomington.in.gov> To: myoung@commercialservice.com

Mon, Sep 16, 2024 at 3:25 PM

The City of Bloomington Is soliciting quotes for the Morton St. garage waterlines. Attached is the request with the scope of work. You can get back with me if you would like to schedule a walk through for this project.

Thank you, Jessica Goodman City of Bloomington Parking Garage Manager 812.349.3928 812.837.7837



Morton Waterlines_Request for Quotes.docx

# PLACEHOLDER SIDEWALK IMRPOVEMENT PLAN UPDATE



Vendor	Invoice No.	Invoice Description	Status	Held Reason	Invoice Date	Due Date	G/L Date	Received Date Payment Date	Invoice Amount
Fund 101 - General Fund (S0101)									
Department <b>01 - Animal Shelter</b>									
Program <b>010000 - Main</b>									
Account <b>52110 - Office Su</b>									
6530 - Office Depot, INC	385379391001		Paid by EFT # 62033		10/15/2024	10/15/2024	10/25/2024	10/25/2024	10.17
6530 - Office Depot, INC	385379392001	01-Folders for foster program	Paid by EFT # 62033		10/15/2024	10/15/2024	10/25/2024	10/25/2024	54.27
6530 - Office Depot, INC	385379389001	01-Clipboards for volunteers	Paid by EFT # 62033		10/15/2024	10/15/2024	10/25/2024	10/25/2024	54.38
		Voidificació	02033	Account <b>521</b>	10 - Office Su	<b>pplies</b> Totals	Invo	pice Transactions 3	\$118.82
Account 52210 - Institutio	nal Supplies								
313 - Fastenal Company	INBLM236467	01-Trash liners	Paid by EFT # 61943		10/15/2024	10/15/2024	10/25/2024	10/25/2024	140.00
313 - Fastenal Company	INBLM236359	01-Paper towels, laundry detergent	Paid by EFT # 61943		10/15/2024	10/15/2024	10/25/2024	10/25/2024	175.74
4586 - Hill's Pet Nutrition Sales, INC	250847755	01-Dog, puppy, kitten & cat food	Paid by EFT # 61960		10/15/2024	10/15/2024	10/25/2024	10/25/2024	254.72
4574 - John Deere Financial f.s.b. (Rural King)	290445	01-litter-50 40lb bags pellet bedding	Paid by Check # 79212		10/15/2024	10/15/2024	10/25/2024	10/25/2024	249.50
4633 - Midwest Veterinary Supply, INC	23285443-050	01-Antifungal	Paid by EFT #		10/15/2024	10/15/2024	10/25/2024	10/25/2024	59.91
4633 - Midwest Veterinary Supply, INC	23071138-050	01-Sanitizer-Rescue	62018 Paid by EFT #		10/15/2024	10/15/2024	10/25/2024	10/25/2024	181.69
		Concentrate - 5 gal pail		unt <b>52210 - In</b>	ctitutional Su	nnline Totale	Invo	oice Transactions 6	\$1,061.56
Account <b>53130 - Medical</b>			ACCOL	unt <b>32210 - 111</b>	Stitutional Su	pplies Totals	11100	once Transactions 0	\$1,001.50
6529 - BloomingPaws, LLC	724994	01-Cat spay-Starry	Paid by EFT # 61885		10/15/2024	10/15/2024	10/25/2024	10/25/2024	81.52
6529 - BloomingPaws, LLC	724702	01-Emergency exam- Cat 9/23/24	Paid by EFT # 61885		10/15/2024	10/15/2024	10/25/2024	10/25/2024	100.00
6529 - BloomingPaws, LLC	724827	01-Medical grooming-	Paid by EFT #		10/15/2024	10/15/2024	10/25/2024	10/25/2024	174.40
6529 - BloomingPaws, LLC	725156	Samwise 01-Heartworm treatement-Kitty	61885 Paid by EFT # 61885		10/15/2024	10/15/2024	10/25/2024	10/25/2024	181.52
6529 - BloomingPaws, LLC	725011	D2405588 01-Mass removal-	Paid by EFT #		10/15/2024	10/15/2024	10/25/2024	10/25/2024	199.29
6529 - BloomingPaws, LLC	722090	Samwise 01-X rays exam-	61885 Paid by EFT #		10/15/2024	10/15/2024	10/25/2024	10/25/2024	278.71
6529 - BloomingPaws, LLC	725012	Grumble 01-Exam and wound	61885 Paid by EFT #		10/15/2024	10/15/2024	10/25/2024	10/25/2024	305.60
6529 - BloomingPaws, LLC	724991	care-Stevie 01-Exam and dental-	61885 Paid by EFT #		10/15/2024	10/15/2024	10/25/2024	10/25/2024	394.80
		Daisy	61885	Acco	unt <b>53130 - M</b>	edical Totals	Invo	oice Transactions 8	\$1,715.84



Vendor	Invoice No.	Invoice Description	Status	Held Reason	Invoice Date	Due Date	G/L Date	Received Date Payment Date	Invoice Amount
Fund 101 - General Fund (S0101)									
Department 01 - Animal Shelter									
Program <b>010000 - Main</b>									
Account <b>53510 - Electrical S</b>									
223 - Duke Energy	19-10.10.24- FAC	19-Fac Summary Elec Billing-08/27/24- 10/01/2024	Paid by Check # 79194		10/16/2024	10/16/2024	10/16/2024	10/16/2024	1,504.63
			, i	Account <b>53510</b> -	Electrical Se	rvices Totals	Invo	oice Transactions 1	\$1,504.63
Account 53530 - Water and	Sewer								
208 - City Of Bloomington Utilities	15379-001 0924	01-ACC-water/sewer bill-September 2024	Paid by Check # 79189				10/16/2024	, ,	868.67
				Account <b>53530</b>	- Water and S	Sewer Totals	Inve	oice Transactions 1	\$868.67
Account <b>53540 - Natural Ga</b>									
222 - Indiana Gas Co. INC (CenterPoint Energy) (Vectren)	13241218- 0100824	01-ACC-gas bill 09/06/24-10/02/24	Paid by Check # 79195		10/16/2024	10/16/2024	10/16/2024	, ,	411.33
9415 - BP Energy Holding Company LLC(BP Energy Retail CO)	21369202	06-City FacNatural Gas Commodity-August 2024 management fee	Paid by EFT # 61854		10/16/2024	10/16/2024	10/16/2024	10/16/2024	560.33
				Account 5	3540 - Natura	al Gas Totals	Invo	oice Transactions 2	\$971.66
				Prog	gram <b>010000 -</b>	- Main Totals	Invo	oice Transactions 21	\$6,241.18
Program <b>010001 - Donations Over \$!</b> Account <b>53990 - Other Serv</b>		es							
336 - Southside Rental Center, INC	25746	01-Groundhog Digger rental for bench install- 9/16/24	Paid by Check # 79222		10/15/2024	10/15/2024	10/25/2024	10/25/2024	70.67
		3/10/21	Account <b>53</b>	990 - Other Se	rvices and Ch	arges Totals	Invo	oice Transactions 1	\$70.67
				ram <b>010001 - D</b>		_	Invo	pice Transactions 1	\$70.67
			3		01 - Animal S		Invo	oice Transactions 22	\$6,311.85
Department <b>02 - Public Works</b> Program <b>020000 - Main</b>				·					, ,
Account 46060 - Other Viola	ations								
Omega Properties	OMEGA-092024	26-Overpayment of citation	Paid by Check # 79233		10/15/2024	10/15/2024	10/25/2024	10/25/2024	30.00
				Account 46060	0 - Other Viola	ations Totals	Invo	oice Transactions 1	\$30.00
Account <b>52110 - Office Sup</b>	plies								
501 - Karl Clark (KC Designs)	6484	02-Logo Envelopes (1,500)	Paid by EFT # 61910		10/15/2024	10/15/2024	10/25/2024	10/25/2024	240.00
				Account <b>521</b> :	LO - Office Su	<b>pplies</b> Totals	Inve	oice Transactions 1	\$240.00
Account 52420 - Other Supp	olies								
8658 - Kleindorfer's Hardware LLC	774081	02-400 Lawn & Leaf Bags for Leaf Collection	Paid by EFT # 61991		10/15/2024	10/15/2024	10/25/2024	10/25/2024	1,440.00
53442 - Paragon Micro, INC	S5176434	02- Adobe Acrobat-	Paid by EFT #		10/15/2024	10/15/2024	10/25/2024	10/25/2024	262.99



Vendor	Invoice No.	Invoice Description	Status	Held Reason	Invoice Date	Due Date	G/L Date	Received Date	Payment Date	Invoice Amount
Fund 101 - General Fund (S0101)										
Department 02 - Public Works										
Program <b>020000 - Main</b>										
Account <b>52420 - Other Sup</b>	plies									
53442 - Paragon Micro, INC	S5176540	02-Laptop-Miranda Beaver	Paid by EFT # 62039		10/15/2024	10/15/2024	10/25/2024	ļ	10/25/2024	1,414.98
				Account <b>524</b>	20 - Other Su	<b>pplies</b> Totals	Inv	oice Transactions	3	\$3,117.97
Account 53210 - Telephone	e									
1079 - AT&T	812R08178809- 24	<ul> <li>02-Radio circuits-phone charges 8/29-9/28/24</li> </ul>			10/16/2024	10/16/2024	10/16/2024	ŀ	10/16/2024	180.23
		o		Account	53210 - Tele	<b>phone</b> Totals	Inv	oice Transactions	1	\$180.23
				Pro	gram <b>020000</b>	- Main Totals	Inv	oice Transactions	6	\$3,568.20
				Departmer	nt <b>02 - Public</b> \	<b>Works</b> Totals	Inv	oice Transactions	6	\$3,568.20
Department 03 - City Clerk Program 030000 - Main				·						
Account <b>52110 - Office Sup</b>	•	02 fooial tianna	D-:-  L., FFT #		10/15/2024	10/15/2024	10/25/202/	•	10/25/2024	0.20
6530 - Office Depot, INC	385666464001	03-facial tissues	Paid by EFT # 62033		10/15/2024	10/15/2024			10/25/2024	8.29
				Account <b>521</b>	10 - Office Su	<b>pplies</b> Totals	Inv	oice Transactions	1	\$8.29
Account <b>53310 - Printing</b>										
501 - Karl Clark (KC Designs)	6483	03-custom printed envelopes (2,500)	Paid by EFT # 61910		10/15/2024	10/15/2024			10/25/2024	450.00
				Accou	unt <b>53310 - Pr</b>	inting Totals	Inv	oice Transactions	1	\$450.00
					gram <b>030000</b> ·		Inv	oice Transactions	2	\$458.29
				Depart	ment <b>03 - City</b>	Clerk Totals	Inv	oice Transactions	2	\$458.29
Department 04 - Economic & Sustainal	ble Dev									
Program <b>040000 - Main</b>										
Account <b>53960 - Grants</b>										
4397 - A & D Cycling Enterprises, LLC (Revolution Bike )	510	04-Jamis Hudson E- bike ST 18" grey	Paid by EFT # 61859		10/15/2024	10/15/2024	10/25/2024	ļ	10/25/2024	1,000.00
				Acc	ount <b>53960 - 0</b>	<b>Grants</b> Totals	Inv	oice Transactions	1	\$1,000.00
Account 53970 - Mayor's P	romotion of Bus	siness								
7545 - Big Boy's Moving LLC (BBM	3426	04-Power Washing of	Paid by EFT #		10/15/2024	10/15/2024	10/25/2024	ŀ	10/25/2024	150.00
Services)		Roundabout on W 6th & N Oak for Art Project	61881							
19922 - Center For Sustainable Living, INC	002	04-Water supply for	Paid by EFT #		10/15/2024	10/15/2024	10/25/2024	ļ	10/25/2024	500.00
<del>-</del>		Duke Mural public art	61905							
205 - City Of Bloomington	7162024	04- Banneker Center Rental for Band in a Hat Art Event-9/1	Paid by Check # 79202		10/15/2024	10/15/2024	10/25/2024	<b>\</b>	10/25/2024	175.00



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Fund 101 - General Fund (S0101)										
Department 04 - Economic & Sustaina	ble Dev									
Program <b>040000 - Main</b>										
Account 53970 - Mayor's P	romotion of B	usiness								
7420 - Rachel Kavathe (Loci Creative, LLC)	24-12	04-Allen Street Mural	Paid by EFT #		10/15/2024	10/15/2024	10/25/2024		10/25/2024	5,000.00
		Project, submission of	61987							
		final design								
8497 - Jonathon Keown (Hideout Press)	240922	04-7 Duke Mural Staff			10/15/2024	10/15/2024	10/25/2024		10/25/2024	167.51
6928 - Lavin Rental, LLC (Master Rental)	39985	T-shirts 04-Pressure Washer	61990 Paid by EFT #		10/15/2024	10/15/2024	10/25/2024		10/25/2024	81.46
0926 - Laviii Keritai, LLC (Master Keritar)	39903	Rental for West Side	61999		10/13/2024	10/13/2024	10/23/2024		10/25/2024	01.40
		Mural Prep-9/23	01333							
8279 - Diego Rafael Cruz Manansala	100624	04-Duke Mural-First	Paid by EFT #		10/15/2024	10/15/2024	10/25/2024		10/25/2024	1,500.00
		Installment-completion			-, -, -	-, -,	-, -,		-, -, -	,
		mural rendering								
53125 - Mr. Copy, INC	37212	04-Duke Mural Signage			10/15/2024	10/15/2024	10/25/2024		10/25/2024	274.27
			62025							
7620 - Erin Marie Tobey	2415	04-Near West Side	Paid by EFT #		10/15/2024	10/15/2024	10/25/2024		10/25/2024	118.79
		Roundabout Murals-	62091							
7620 - Erin Marie Tobey	2414	Payment 2 04-Near West Side	Paid by EFT #		10/15/2024	10/15/2024	10/25/2024		10/25/2024	1,699.07
7020 - Lilli Marie Tobey	2717	Roundabout Murals-	62091		10/13/2024	10/13/2027	10/23/2024		10/23/2027	1,099.07
		Payment 1	02031							
			Account <b>53970</b>	- Mayor's Pro	motion of Bu	siness Totals	Invo	oice Transactions	10	\$9,666.10
					gram <b>040000</b> ·		Invo	oice Transactions	11	\$10,666.10
Program <b>04CRED - ESD CRED</b>					3					, ,
Account <b>53960 - Grants</b>										
5695 - 1818 Apparel Co., INC (dba	20302	04-240 Go Hoosiers T-	Paid by EFT #		10/15/2024	10/15/2024	10/25/2024		10/25/2024	2,606.40
Freethink AppareI)		Shirts for Go	61857		,,	,, :	,,		,, :	_,
,		Bloomington Promo								
				Acc	ount <b>53960 - (</b>	<b>Grants</b> Totals	Invo	oice Transactions	1	\$2,606.40
				Program (	14CRED - ESD	<b>CRED</b> Totals	Invo	oice Transactions	1	\$2,606.40
Program <b>04TECH - Trades Tech Cen</b>	ter									
Account 53990 - Other Ser	vices and Cha	rges								
3909 - Applied Engineering Services, INC	23-066-	04-Trades District Tech			10/15/2024	10/15/2024	10/25/2024		10/25/2024	5,200.00
	002306608	Center Bldg Cx thru	61866							
		09/13/24								
595 - Weddle Bros Construction Co., INC	106921	04-Trades District Tech			10/15/2024	10/15/2024	10/25/2024		10/25/2024	17,000.00
		Ctr Management-Pay	62106							
		App #15-FINAL	Account <b>E3</b>	990 - Other Se	rvices and Ch	argos Totals	Inv	oice Transactions	2	\$22,200.00
				ram <b>04TECH -</b>				oice Transactions		\$22,200.00
			- 3	04 - Economic				oice Transactions	_	\$35,472.50
			Department	5-7 - ECOHOIIII	. a JustaniaD	ic Dev Totals	TIIV	nee mansacuons	<b>1</b> T	φυυ,τ/2.00



Vendor Fund 101 - General Fund (S0101) Department 05 - Common Council	Invoice No.	Invoice Description	Status	Held Reason	Invoice Date	Due Date	G/L Date	Received Date Paym	nent Date	Invoice Amount
Department <b>05 - Common Council</b>										
Program <b>050000 - Main</b>										
Account <b>53910 - Dues and</b>		05 D : 1	D : ! !		10/15/2024	10/15/2024	10/05/0004	40/05	- /2024	100.00
8465 - Ash Olli Kulak	187980044	05-Reimbursement for Indiana Attorney Registration	61995	. 50040	10/15/2024	10/15/2024	, ,		5/2024 -	180.00
Account F3060 Cronts			Accoun	t <b>53910 - Due</b>	s and Subscri	ptions lotals	Invo	oice Transactions 1		\$180.00
Account <b>53960 - Grants</b> 1138 - BCT Management, INC	1514	05-Q4 2024 Operation	Paid by EFT #		10/15/2024	10/15/2024	10/25/2024	10/25	5/2024	13,750.00
1136 - BCT Management, INC	1514	and Programming Support	61877		10/15/2024	10/15/2024	10/25/2024	10/23	5/202 <del>4</del> _	<u> </u>
				Acc	ount <b>53960 - 0</b>	<b>Grants</b> Totals	Invo	oice Transactions 1		\$13,750.00
Account <b>53990 - Other Ser</b>										
1663 - Citizens for Community Justice	9-30-2024	05-Services for the Consensus Building Activity meetings	Paid by EFT # 61909		10/15/2024	10/15/2024	10/25/2024	10/25	5/2024	2,270.00
			Account 539	990 - Other Se	rvices and Ch	arges Totals	Invo	oice Transactions 1	-	\$2,270.00
				Prog	gram <b>050000</b> ·	- Main Totals		oice Transactions 3	_	\$16,200.00
				Department 05	- Common C	ouncil Totals	Inve	oice Transactions 3	_	\$16,200.00
Department <b>06 - Controller's Office</b> Program <b>060000 - Main</b>										
Account <b>47120 - Sale of Pro</b>	. ,									
208 - City Of Bloomington Utilities		06-Gov Deals sale- Units 599 & 780	Paid by Check # 79203		10/15/2024	10/15/2024	10/25/2024	•	5/2024	7,943.78
208 - City Of Bloomington Utilities	2023-00088126	06-Gov Deals sale-Unit 740	Paid by Check # 79203		10/15/2024	10/15/2024	10/25/2024	10/25	5/2024	5,500.00
208 - City Of Bloomington Utilities	2023-00110465	06-Gov Deals sale-Unit 619	Paid by Check # 79203		10/15/2024	10/15/2024	10/25/2024	10/25	5/2024	6,615.00
208 - City Of Bloomington Utilities	2023-00174434	06-Gov Deals sale-Unit 709	Paid by Check # 79203		10/15/2024	10/15/2024	10/25/2024	10/25	5/2024	4,155.00
208 - City Of Bloomington Utilities	2024-00104074		Paid by Check # 79203		10/15/2024	10/15/2024	10/25/2024	10/25	5/2024	7,525.00
				Account 4712	0 - Sale of Pro	perty Totals	Invo	oice Transactions 5	_	\$31,738.78
Account 53170 - Mgt. Fee,	Consultants, an	d Workshops								
50587 - Barnes & Thornburg LLP	3311451	06-Legal services- Sudbury/Summit Housing-Aug 2024	Paid by EFT # 61874		10/15/2024	10/15/2024	10/25/2024	10/25	5/2024	1,783.50
330 - Ice Miller, LLP	01-2285771	06-Legal serv-Federal & State Gov't Affairs- Lobbying-Aug 2024	Paid by EFT # 61964		10/15/2024	10/15/2024	10/25/2024	10/25	5/2024	10,000.00
			53170 - Mgt.	Fee, Consultar	nts, and Work	shops Totals	Inve	pice Transactions 2	<del>-</del>	\$11,783.50



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Fund <b>101 - General Fund (S0101)</b>									
Department <b>06 - Controller's Office</b>									
Program <b>060000 - Main</b>									
Account <b>53990 - Other Se</b>	_								
5648 - Reedy Financial Group, PC	11459	06-TIF Financial Plan Consulting-billing through 9/30/2024	Paid by EFT # 62052		10/15/2024	10/15/2024	10/25/2024	10/25/2024	7,343.60
5648 - Reedy Financial Group, PC	11457	06-Financial Plan Consulting-billing through 9/30/2024	Paid by EFT # 62052			10/15/2024	10/25/2024	10/25/2024	12,054.10
		• , ,	Account 539	990 - Other Se	ervices and Ch	<b>arges</b> Totals	Inv	oice Transactions 2	\$19,397.70
				Pro	gram <b>060000 -</b>	Main Totals	Inv	oice Transactions 9	\$62,919.98
			[	Department <b>06</b>	- Controller's	Office Totals	Inv	oice Transactions 9	\$62,919.98
Department <b>07 - Engineering</b> Program <b>070000 - Main</b>									
Account <b>52420 - Other Su</b>									
52580 - Jamar Technologies, INC	0065311	07-Summer Mastic Tape for Traffic Counts	Paid by Check # 79211		10/15/2024				144.00
				Account <b>524</b>	20 - Other Su	pplies Totals	Inv	oice Transactions 1	\$144.00
Account <b>53240 - Freight /</b>									
52580 - Jamar Technologies, INC	0065311	07-Summer Mastic Tape for Traffic Counts	Paid by Check # 79211		10/15/2024	10/15/2024	10/25/2024	10/25/2024	38.00
				Account <b>532</b>	40 - Freight /	Other Totals	Inv	oice Transactions 1	\$38.00
Account <b>53310 - Printing</b>									
501 - Karl Clark (KC Designs)	6482	07-Department #10 Envelopes (2 boxes of 500)	Paid by EFT # 61910		10/15/2024	10/15/2024	10/25/2024	10/25/2024	195.00
				Accou	ınt <b>53310 - Pr</b>	inting Totals	Inv	oice Transactions 1	\$195.00
					gram <b>070000</b> -	_	Inv	oice Transactions 3	\$377.00
				Departme	ent <b>07 - Engine</b>	eering Totals	Inv	oice Transactions 3	\$377.00
Department 09 - CFRD									
Program <b>090000 - Main</b>									
Account 52110 - Office Su	pplies								
6530 - Office Depot, INC	387074952001	09-Office Supplies- Clorox Wipes	Paid by EFT # 62033		10/15/2024	10/15/2024	10/25/2024	10/25/2024	13.84
6530 - Office Depot, INC	387074953001	09-Office Supplies- Pens, Tissues, Paper Towels	Paid by EFT # 62033		10/15/2024	10/15/2024	10/25/2024	10/25/2024	115.62
				Account <b>521</b>	10 - Office Su	pplies Totals	Inv	oice Transactions 2	\$129.46
Account 52420 - Other Su	pplies								
8100 - Charles Culp	9D7QV	09-Blgtn Paint Reimb- Replacement Wheels, Hardware for EZ Up Tent	Paid by EFT # 61923		10/15/2024	10/15/2024	10/25/2024	10/25/2024	8.99



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Fund 101 - General Fund (S0101)										
Department <b>09 - CFRD</b>										
Program <b>090000 - Main</b>										
Account <b>52420 - Other Sup</b>	-							_		
8100 - Charles Culp	44370112133	09-Menards-Reimb for Replacement Wheels, Hardware for EZ Up Ten	Paid by EFT # 61923		10/15/2024	10/15/2024	, ,		10/25/2024	23.05
				Account <b>524</b>	20 - Other Su	<b>pplies</b> Totals	Inv	oice Transactions	5 2	\$32.04
Account <b>53170 - Mgt. Fee</b> ,		•								
4123 - Central Indiana Interpreting Service	100324-CC-A	09-ASL Interpretation- Council Meeting-Split with OOTM	Paid by EFT # 61907		10/15/2024	10/15/2024	10/25/2024	1	10/25/2024	65.00
		Account	t <b>53170 - Mgt.</b>	Fee, Consulta	nts, and Work	shops Totals	Inv	oice Transactions	5 1	\$65.00
Account 53960 - Grants										
2194 - Monroe County Branch NAACP #3062	9.27.24	09-CFRD Sponsorship of 2024 NAACP Banguet and Awards	Paid by Check # 79216		10/15/2024	10/15/2024	10/25/2024	1	10/25/2024	500.00
		'		Acc	ount <b>53960 - 6</b>	<b>Grants</b> Totals	Inv	oice Transactions	5 1	\$500.00
				Pro	gram <b>090000</b> -	- Main Totals	Inv	oice Transactions	6	\$726.50
				D	epartment 09 -	<b>CFRD</b> Totals	Inv	oice Transactions	6	\$726.50
Department 10 - Legal Program 100000 - Main Account 52110 - Office Sup	oplies									
6530 - Office Depot, INC	387824048001	10-felt pens, tape	Paid by EFT # 62033		10/15/2024	10/15/2024	10/25/2024	1	10/25/2024	94.37
6530 - Office Depot, INC	387834846001	10- tri-fold board	Paid by EFT # 62033		10/15/2024	10/15/2024	10/25/2024	1	10/25/2024	8.02
				Account <b>521</b>	10 - Office Su	<b>pplies</b> Totals	Inv	oice Transactions	5 2	\$102.39
Account <b>53160 - Instructio</b>										
259 - Indiana Association Of Cities & Towns (AIM)	s 114488	10- ARPA webinar - A. Holmes	Paid by EFT # 61967		10/15/2024	10/15/2024	10/25/2024	1	10/25/2024	25.00
259 - Indiana Association Of Cities & Towns (AIM)	s 114487	10-ARPA webinar -L. Allen	Paid by EFT # 61967		10/15/2024	10/15/2024	10/25/2024	1	10/25/2024	25.00
				Account	53160 - Instri	uction Totals	Inv	oice Transactions	5 2	\$50.00
Account <b>53910 - Dues and</b>	-									
4652 - Indiana State Bar Association	300091747	10-Membership dues - Lacy	Paid by EFT # 61971		10/15/2024	10/15/2024	10/25/2024	1	10/25/2024	109.50
4652 - Indiana State Bar Association	300091728	<ul><li>10- Membership Dues - Kassamanian</li></ul>	Paid by EFT # 61971		10/15/2024	10/15/2024	10/25/2024	1	10/25/2024	109.50
			Accour	nt <b>53910 - Due</b>	s and Subscrip	<b>ptions</b> Totals	Inv	oice Transactions	5 2	\$219.00
					gram <b>100000</b> -		Inv	oice Transactions	6	\$371.39
				D	epartment 10 -	<b>Legal</b> Totals	Inv	oice Transactions	6	\$371.39



Vendor	Invoice No.	Invoice Description	Status	Held Reason	Invoice Date	Due Date	G/L Date	Received Date Payment Date	Invoice Amount
Fund <b>101 - General Fund (S0101)</b>									
Department 11 - Mayor's Office									
Program <b>110000 - Main</b>									
Account 43380 - Other Serv	rices								
4123 - Central Indiana Interpreting Service	100324-CC	11-1/2 Cost of Interpreting Services- split with CFRD	Paid by EFT # 61907		10/15/2024	10/15/2024			65.00
				Account 433	80 - Other Se	rvices Totals	Invo	oice Transactions 1	\$65.00
Account <b>52420 - Other Supp</b>									
7149 - Namify, LLC	1284786	11-Name Tags for City Hall Staff	Paid by EFT # 62029		10/15/2024	10/15/2024	10/25/2024	, ,	215.95
6530 - Office Depot, INC	387474432001	11-gel wrist and keyboard stand for April's desk	Paid by EFT # 62033		10/15/2024	10/15/2024	10/25/2024	10/25/2024	54.44
5954 - The Greater Bloomington Chamber Of Commerce, INC	152567	11-Member Registration for Annual Meeting (3)	Paid by EFT # 62083		10/15/2024	10/15/2024	10/25/2024	10/25/2024	75.00
		riceting (5)		Account <b>524</b>	20 - Other Su	pplies Totals	Invo	oice Transactions 3	\$345.39
Account 53320 - Advertising	g				'				·
50706 - Bloomington Magazine, INC (Bloom Magazine)	110-23	11-magazine ad for Oct/Nov 2024 ad in issue 110	Paid by EFT # 61886		10/15/2024	10/15/2024	10/25/2024	10/25/2024	1,454.00
		155UE 110		Account !	53320 - Adver	tising Totals	Inve	oice Transactions 1	\$1,454.00
Account <b>53990 - Other Serv</b>	ices and Charg	ies		, 1000 01110 1	714101				4-7.000
	MWHWrappedI nLove	11-2024 Wrapped in Love 2024 Kickoff	Paid by Check # 79200		10/15/2024	10/15/2024	10/25/2024	10/25/2024	690.00
		Event-10/3/24				<b>-</b>	-		+600.00
			Account 53:		ervices and Ch	_		oice Transactions 1	\$690.00
					gram <b>110000</b> -			oice Transactions 6	\$2,554.39
Department <b>12 - Human Resources</b> Program <b>120000 - Main</b>				Department	11 - Mayor's	Office Totals	IUAG	oice Transactions 6	\$2,554.39
Account <b>53640 - Hardware</b>	and Coffware N	Valetonanco							
53442 - Paragon Micro, INC	S5169565	12- Dell AC adapter for	Paid by EFT #		10/15/2024	10/15/2024	10/25/2024	10/25/2024	159.98
		dock and a battery backup-Kelly Mullen	62039						
			it <b>53640 - Har</b> o	lware and Sof	tware Mainte	nance Totals	Invo	oice Transactions 1	\$159.98
Account 53990 - Other Serv	ices and Charg	,							
8882 - Employers Choice Online INC	64000	12-background checks (11)-9/30/24	Paid by EFT # 61936		10/15/2024	10/15/2024	10/25/2024	10/25/2024	517.36
9457 - Kelsey Pierce Gregory	001	12-Compensation and Classification Consultation-Sept 2024	Paid by EFT # 61988		10/15/2024	10/15/2024	10/25/2024	10/25/2024	3,850.00



Vendor	Invoice No.	Invoice Description	Status	Held Reason	Invoice Date	Due Date	G/L Date	Received Date	Payment Date	Invoice Amount
Fund 101 - General Fund (S0101)										
Department 12 - Human Resources										
Program 120000 - Main										
Account 53990 - Other Se	rvices and Char	ges								
9466 - Traliant Operating LLC (Traliant	INV012766	12-Employee Training	Paid by EFT #		10/15/2024	10/15/2024	10/25/2024	1	10/25/2024	13,895.00
Holdings LLC)		Course Bundle Year Membership	62095							
8541 - Amazon.com Sales, INC	16P1-4VT3-	12-tablecloths for	Paid by EFT #		10/15/2024	10/15/2024	10/25/2024	1	10/25/2024	89.95
(Amazon.com Services LLC)	XLHM	recognition event	61864							
9148 - Office Easel LLC	107130A	12- HR Table Cloths for Recruitments, Employee Lunch	Paid by EFT # 62034		10/15/2024	10/15/2024	10/25/2024	1	10/25/2024	363.10
			Account <b>53</b>	990 - Other Se	ervices and Ch	narges Totals	Inv	oice Transactions	5	\$18,715.41
				Pro	gram <b>120000</b> ·	- Main Totals	Inv	oice Transactions	6	\$18,875.39
				Department 12	- Human Reso	ources Totals	Inv	oice Transactions	6	\$18,875.39
Department <b>13 - Planning</b> Program <b>130000 - Main</b>										
Account <b>52110 - Office Su</b>										
5099 - Office Three Sixty, INC	2996098	13- Postcard Mailers-5 boxes	Paid by EFT # 62035			10/15/2024			10/25/2024	146.90
				Account <b>521</b>	10 - Office Su	pplies Totals	Inv	oice Transactions	1	\$146.90
Account <b>52420 - Other Su</b>										
4819 - InfoUSA Marketing INC.	10004253905	13- Polk City Directories 2023 & 2024 Editions	Paid by EFT # 61974		10/15/2024	10/15/2024	10/25/2024	ł	10/25/2024	820.00
				Account <b>524</b>	20 - Other Su	pplies Totals	Inv	oice Transactions	1	\$820.00
Account 53310 - Printing										
3892 - Midwest Color Printing, INC	INV-21430	13- 250 Business Cards for Rachael Sargent Johnson	Paid by EFT # 62017		10/15/2024	10/15/2024	10/25/2024	1	10/25/2024	79.58
				Accou	unt <b>53310 - Pr</b>	inting Totals	Inv	oice Transactions	1	\$79.58
Account 53320 - Advertisi	ing									
9241 - Gannett Media Corp (Gannett Indiana/Kentucky)	0006691755	13- Legal Ad for Plan Commission Case #MP-	Paid by EFT # 61945		10/15/2024	10/15/2024	10/25/2024	1	10/25/2024	31.50
		38-24		A coount	E2220 Adve	utinima Totolo	Tres	oice Tuence chiene	. 4	¢21 F0
A	malaaa aa d Ob			ACCOUNT	53320 - Advei	rusing rotals	īu/	oice Transactions	1	\$31.50
Account <b>53990 - Other Se</b>			D-:4 L. FFT "		10/15/2024	10/15/2021	10/25/202		10/25/2024	2 200 00
53442 - Paragon Micro, INC	S5175140	13-9 Bluebeam Annual Renewal Subscriptions- 8/23/24-8/23/25			10/15/2024	10/15/2024	10/25/2024	ł	10/25/2024	3,299.90
		• • •	Account 53	990 - Other Se	ervices and Ch	narges Totals	Inv	oice Transactions	1	\$3,299.90
				Pro	gram <b>130000</b> ·	- Main Totals	Inv	oice Transactions	5	\$4,377.88



Vendor	Invoice No.	Invoice Description	Status	Held Reason	Invoice Date	Due Date	G/L Date	Received Date	Payment Date	Invoice Amount
Fund <b>101 - General Fund (S0101)</b>										
Department 13 - Planning										
Program <b>132000 - MPO</b>										
Account <b>53990 - Other Ser</b>										
3414 - Burgess & Niple, INC	1162342	13- BMCMPO 2050 Transportation 08/01/24-08/31/24	Paid by EFT # 61899		10/15/2024	10/15/2024	, ,		10/25/2024	8,000.00
			Account <b>53</b>	990 - Other Se		_		oice Transactions		\$8,000.00
					gram <b>132000</b>			oice Transactions		\$8,000.00
				Depai	tment 13 - Pla	inning Totals	Invo	oice Transactions	6	\$12,377.88
Department <b>19 - Facilities Maintenanc</b> Program <b>190000 - Main</b>										
Account <b>52210 - Institutio</b>	nal Supplies									
651 - Engraving & Stamp Center, INC	47927	19 - nameplates for new OOTM staff	Paid by EFT # 61937		10/15/2024	10/15/2024	10/25/2024		10/25/2024	281.64
651 - Engraving & Stamp Center, INC	47834	19 - nameplate for CFRD Shaylin Lazar	Paid by EFT # 61937		10/15/2024	10/15/2024	10/25/2024		10/25/2024	24.43
651 - Engraving & Stamp Center, INC	47962	19 - nameplate for Council Office Lisa Lehner	Paid by EFT # 61937		10/15/2024	10/15/2024	10/25/2024		10/25/2024	23.83
			Acco	unt <b>52210 - In</b>	stitutional Su	<b>pplies</b> Totals	Invo	oice Transactions	3	\$329.90
Account 52310 - Building I	Materials and S	Supplies								
8541 - Amazon.com Sales, INC	1W33-3LPH-	19-ceiling fan weights	Paid by EFT #		10/15/2024	10/15/2024	10/25/2024		10/25/2024	7.96
(Amazon.com Services LLC)	3R4M	for Deputy Mayor's office	61864							
293 - J&S Locksmith Shop, INC	260816	19- 5 lb trimmer line for Facilities	Paid by EFT # 61979		10/15/2024	10/15/2024	10/25/2024		10/25/2024	92.99
293 - J&S Locksmith Shop, INC	260933	19 - 3 keys	Paid by EFT # 61979		10/15/2024	10/15/2024	10/25/2024		10/25/2024	5.55
4574 - John Deere Financial f.s.b. (Rural King)	236460	19 - drum liners & rags	# 79212		10/15/2024	10/15/2024	10/25/2024		10/25/2024	111.92
8658 - Kleindorfer's Hardware LLC	761793	19-powergrab, (4)Pick up tools, roller covers, weld, clamps, etc	Paid by EFT # 61991		10/15/2024	10/15/2024	10/25/2024		10/25/2024	175.86
8658 - Kleindorfer's Hardware LLC	789198	19 - washer, comet, simple green, roller covers, bolts, Lysol	Paid by EFT # 61991		10/15/2024	10/15/2024	10/25/2024		10/25/2024	132.14
Account <b>52430 - Uniforms</b>	and Tools		Account <b>52310</b>	- Building Ma	terials and Su	<b>pplies</b> Totals	Invo	oice Transactions	6	\$526.42
19171 - Vestis Group, INC (FKA Aramark)	4080147974	19- Uniform pants for R	Paid by FET #		10/15/2024	10/15/2024	10/25/2024		10/25/2024	14.20
, , , , , , , , , , , , , , , , , , , ,		Flake - 9/26/24	62103 [°]		, ,	, ,				
19171 - Vestis Group, INC (FKA Aramark)	4080149063	19- Uniform pants for R Flake - 10/3/24	62103	F2.426	10/15/2024	10/15/2024	. ,	in Ton U	10/25/2024	14.20
			Ac	count <b>52430 -</b>	Uniforms and	I OOIS I OTAIS	Invo	oice Transactions	2	\$28.40



Vendor	Invoice No.	Invoice Description	Status	Held Reason	Invoice Date	Due Date	G/L Date	Received Date	Payment Date	Invoice Amount
Fund 101 - General Fund (S0101)										
Department 19 - Facilities Maintenance	9									
Program <b>190000 - Main</b>										
Account <b>53510 - Electrical</b> S										
223 - Duke Energy	19-10.10.24- FAC	19-Fac Summary Elec Billing-08/27/24- 10/01/2024	Paid by Check # 79194		, ,	10/16/2024	, ,		10/16/2024	296.40
			A	Account <b>53510</b>	<ul> <li>Electrical Se</li> </ul>	rvices Totals	Invo	oice Transactions	1	\$296.40
Account <b>53530 - Water and</b>										
208 - City Of Bloomington Utilities	5008-001 0924	19-City Hall- water/sewer bill - September 2024	Paid by Check # 79189		10/16/2024	10/16/2024	10/16/2024		10/16/2024	1,562.25
208 - City Of Bloomington Utilities	200249-001 0924	19-Temp Mtr-Graffiti Team-water/sewer bill- September 2024	Paid by Check # 79189		10/16/2024	10/16/2024	10/16/2024		10/16/2024	16.16
				Account <b>53530</b>	- Water and S	Sewer Totals	Invo	oice Transactions	2	\$1,578.41
Account 53610 - Building R	epairs									. ,
321 - Harrell Fish, INC (HFI)	ZW18158	19-SA City Hall repair HVAC server communications- 10/8/24	Paid by EFT # 61956		10/15/2024	10/15/2024	10/25/2024		10/25/2024	480.00
321 - Harrell Fish, INC (HFI)	ZW18121	19-SA City Hall repair air handler unit 1.09- 9/19/24	Paid by EFT # 61956		10/15/2024	10/15/2024	10/25/2024		10/25/2024	437.50
321 - Harrell Fish, INC (HFI)	ZW18122	19-SA City Hall repair evaporator coil in OOTM-10/3/24	Paid by EFT # 61956		10/15/2024	10/15/2024	10/25/2024		10/25/2024	335.00
393 - Kone INC	871482563	19-SA City Hall elevator	Paid by EFT # 61993		10/15/2024	10/15/2024	10/25/2024		10/25/2024	387.62
7402 - Nature's Way, INC	66299	19- Plant Maintenance @ City Hall-10/1/24	Paid by EFT # 62030		10/15/2024	10/15/2024	10/25/2024		10/25/2024	371.10
				Account <b>5361</b>	0 - Building R	<b>epairs</b> Totals	Invo	oice Transactions	5	\$2,011.22
				Pro	gram <b>190000</b> -	- Main Totals	Invo	oice Transactions	19	\$4,770.75
			Depa	rtment <b>19 - Fa</b>	cilities Mainte	nance Totals	Invo	oice Transactions	19	\$4,770.75
Department 20 - Street Program 20CRED - STREET CRED Account 54510 - Other Cap	ital Outlays									
19278 - Milestone Contractors, LP	MILEENG24DW TN-1	20-ENG 2024 Downtown Maint. Proj- 8/19-9/26-App 1	Paid by EFT # 62019		10/15/2024	10/15/2024	10/25/2024		10/25/2024	99,670.20
603 - Traffic Control Corporation	154055	20-Traffic Signal Upgrade Equipment (cabinets & controllers)	Paid by EFT # 62094		10/15/2024	10/15/2024	10/25/2024		10/25/2024	390,433.00



Vendor	Invoice No.	Invoice Description	Status	Held Reason	Invoice Date	Due Date	G/L Date	Received Date Paymer	nt Date Invoice Amount	
Fund 101 - General Fund (S0101)										
Department 20 - Street										
Program 20CRED - STREET CRED										
Account 54510 - Other Cap	ital Outlays									
603 - Traffic Control Corporation	154056	20-Traffic Signal	Paid by EFT #	ŧ	10/15/2024	10/15/2024	10/25/2024	10/25/2	2024 64,751.00	
		Upgrade Equipment	62094							
		(cabinets & controllers)		. = . = . = .			-		<u> </u>	
			Acc	ount <b>54510 - O</b> t	-	-		oice Transactions 3	\$554,854.20	
					RED - STREET			oice Transactions 3	\$554,854.20	
5				De	partment 20 - S	Street Lotals	Invo	oice Transactions 3	\$554,854.20	
Department 26 - Parking										
Program 26CRED - PARKING CRED										
Account <b>54510 - Other Cap</b>	-	26.40	D :	,	10/15/2024	10/15/0004	10/05/0004	40/05/	2024	
4394 - Richardson Enterprises of Blgtn,LLC	INV-60366	26-18" round safety	Paid by EFT #	ŧ	10/15/2024	10/15/2024	10/25/2024	10/25/	2024 369.00	
(FastSigns)		mirror for pedestrians- Morton St Garage exit	62053							
		Morton St Garage exit	Acc	ount <b>54510 - O</b> t	ther Canital O	utlavs Totals	Inve	oice Transactions 1	\$369.00	
			7100	Program 26CRE	•			oice Transactions 1	\$369.00	
				9	artment <b>26 - Pa</b>			oice Transactions 1	\$369.00	
Department 28 - ITS				2 0 0 0				2	4505.00	
Program <b>280000 - Main</b>										
Account <b>53210 - Telephone</b>	1									
1079 - AT&T	849494015-	28-CH/off site fac-long	Paid by Check	(	10/16/2024	10/16/2024	10/16/2024	10/16/2	2024 110.93	
	100924	distance chgs	# 79187		,,	,,	,,			
		10/09/2024-BAN								
		#849494015								
				Account	53210 - Tele _l	<b>phone</b> Totals	Invo	oice Transactions 1	\$110.93	
Account <b>53640 - Hardware</b>										
6870 - Carahsoft Technology Corporation	IN1792582		Paid by EFT #	<del>!</del>	10/15/2024	10/15/2024	10/25/2024	10/25/	2024 595.38	
		LMS Subscription 16	61902							
3989 - Ricoh USA, INC	5070202127	Months 28-City Civil	Paid by EFT #	<i>L</i>	10/15/2024	10/15/2024	10/25/2024	10/25/2	2024 2,144.94	
3969 - RICOII OSA, INC	30/020212/	Printer/Copier	62054	•	10/13/2024	10/13/2024	10/23/2024	10/23/	2024 2,144.94	
		Maintenance 08/17/24-	02031							
		08/31/24								
3989 - Ricoh USA, INC	5070202131	28-City Civil	Paid by EFT #	ŧ	10/15/2024	10/15/2024	10/25/2024	10/25/2	2024 330.30	
		Printer/Copier	62054							
		Maintenance 08/17/24-								
		08/31/24								



Find IDI - General Fund (50101)   Department 28 - 1TS   Program 280000 - Main Account \$3640 - Hardware and Software Maintenance Department 28 - 1TS   Program 280000 - Main Account \$3640 - Hardware and Software Maintenance Department 28 - 175   Program 280000 - Main Account \$3640 - Hardware and Software Maintenance Department 28 - 175   Program 280000 - Main Account \$3640 - Hardware and Software Maintenance Department 28 - 175   Program 280000 - Main Totals										
Department 28 - TTS		Invoice No.	Invoice Description	Status	Held Reason	Invoice Date	Due Date	G/L Date	Received Date Payment Date	Invoice Amount
Propage   Ricol USA, INC   S070231261   Record   S070231261   Re	Fund 101 - General Fund (S0101)									
Account 53640 - Hardware and Software Maintenance   Printer/Copier Maint	•									
3989 - Ricoh USA, INC   S070202163   28-City, Chul Pinter/Copier Maintenance (980/124- 08)   10/15/2024   10/15/2024   10/15/2024   10/25/2024   10/25/2024   28.8	_									
Printer/Copier   Maintenance 08/01/24- 08/31/24   10/15/2024   10/15/2024   10/25/2024   10/25/2024   28.8										
Maintenance 08/01/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24   09/13/24	3989 - Ricoh USA, INC	5070202163		,		10/15/2024	10/15/2024	10/25/2024	10/25/2024	62.43
08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24   08/31/24			, I							
28.8   Filtro N. S. N.										
Printer/Copier   Prin	3989 - Ricoh USA, INC	5070202209		Paid by EFT #		10/15/2024	10/15/2024	10/25/2024	10/25/2024	28.84
989 - Ricoh USA, INC 5070230212	2505 1440011 2011 4 2110	007 0202207	-	,		10, 10, 101	10, 10, 202 :	10, 10, 101 :	10, 20, 202 .	20.0 .
28-City Civil Printer/Copier Maintenance 09/01/24- 09/30/24			Maintenance 08/01/24-							
Printer/Copier Maintenance 09/01/24-09/30/24   Paid by EFT # 10/15/2024   10/15/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2			08/31/24							
Maintenance   Oyl   Oy	3989 - Ricoh USA, INC	5070230212	•	,		10/15/2024	10/15/2024	10/25/2024	10/25/2024	28.34
3989 - Ricoh USA, INC   5070230595   28-City Civil   Printer/Copier Maintenance 09/01/24- 09/30/24   Account 53910 - Dues and Subscriptions 20/24   62/054   62/054   62/054   62/054   62/054   62/054   62/054   62/054   62/054   62/054   62/054   62/054   62/054   62/054   62/054   62/054   62/054   62/054   62/054   62/054   62/054   62/054   62/054   62/054   62/054   62/054   62/054   62/054   62/054   62/054   62/054   62/054   62/054   62/054   62/054   62/054   62/054   62/054   62/054   62/054   62/054   62/054   62/054   62/054   62/054   62/054   62/054   62/054   62/054   62/054   62/054   62/054   62/054   62/054   62/054   62/054   62/054   62/054   62/054   62/054   62/054   62/054   62/054   62/054   62/054   62/054   62/054   62/054   62/054   62/054   62/054   62/054   62/054   62/054   62/054   62/054   62/054   62/054   62/054   62/054   62/054   62/054   62/054   62/054   62/054   62/054   62/054   62/054   62/054   62/054   62/054   62/054   62/054   62/054   62/054   62/054   62/054   62/054   62/054   62/054   62/054   62/054   62/054   62/054   62/054   62/054   62/054   62/054   62/054   62/054   62/054   62/054   62/054   62/054   62/054   62/054   62/054   62/054   62/054   62/054   62/054   62/054   62/054   62/054   62/054   62/054   62/054   62/054   62/054   62/054   62/054   62/054   62/054   62/054   62/054   62/054   62/054   62/054   62/054   62/054   62/054   62/054   62/054   62/054   62/054   62/054   62/054   62/054   62/054   62/054   62/054   62/054   62/054   62/054			· •							
28-City Civil Paid by EFT # 10/15/2024 10/15/2024 10/25/2024 10/25/2024 10/25/2024 50.7 Printer/Copier Maintenance 09/01/24- 09/30/24 28-City Civil Printer/Copier Maintenance 09/01/24- 09/30/24 28-Copie Enterp & Paid by EFT # 10/15/2024 10/15/2024 10/25/2024 10/25/2024 10/25/2024 140.5 28-Copie Enterp & Paid by EFT # 10/15/2024 10/15/2024 10/25/2024 10/25/2024 142.8 28-Google Enterp & Paid by EFT # 10/15/2024 10/15/2024 10/25/2024 10/25/2024 10/25/2024 142.8 28-Google Enterp & Paid by EFT # 10/15/2024 10/15/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25										
Printer/Copier   Maintenance 09/01/24-   09/30/24   255.8	3080 - Picoh LISA INC	5070230505		Paid by FFT #		10/15/2024	10/15/2024	10/25/2024	10/25/2024	50.76
Maintenance 09/01/24- 09/30/24   28-City Civil   Paid by EFT # 10/15/2024   10/15/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   255.8	5909 - RICOH OSA, INC	3070230393	•			10/13/2024	10/13/2024	10/23/2024	10/23/2024	30.70
3989 - Ricoh USA, INC 5070231251			, I							
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3989 - Ricoh USA, INC   5070231264   28-City Civil   Paid by EFT # 10/15/2024   10/15/2024   10/25/2024   10/25/2024   10/25/2024   2,021.7			, I							
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Account <b>53910 - Dues and Subscriptions</b> 7344 - Periodic INC  1422  28-Online Booking Subscriptions 2024 Sept Overages  8441 - Promevo Holdings, INC (Promevo, 248001  28-Google Enterp & Paid by EFT # 10/15/2024 10/15/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/20										
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8441 - Promevo Holdings, INC (Promevo, 248001 28-Google Enterp & gPanel Renewal & Archive 09/01/24- 09/30/24 8441 - Promevo Holdings, INC (Promevo, 248742 28-Google Enterp & gPanel Renewal & Archive 09/01/24- 09/30/24 8441 - Promevo Holdings, INC (Promevo, 248742 28-Google Enterp & gPanel Renewal & Archive 09/01/24- 09/30/24 10/15/2024 10/15/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 72.4 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/2024 10/25/202			•	62042						
LLC)  gPanel Renewal & Archive 09/01/24- 09/30/24  8441 - Promevo Holdings, INC (Promevo, 248742										
Archive 09/01/24- 09/30/24 8441 - Promevo Holdings, INC (Promevo, 248742 28-Google Enterp & gPanel Renewal & Archive 09/01/24- 09/30/24 LLC)  Account <b>53910 - Dues and Subscriptions</b> Totals Invoice Transactions 3 \$355.7  Program <b>280000 - Main</b> Totals Invoice Transactions 13 \$5,985.2  Department <b>28 - ITS</b> Totals Invoice Transactions 13 \$5,985.2		248001		,		10/15/2024	10/15/2024	10/25/2024	10/25/2024	142.80
99/30/24 28-Google Enterp & gPaid by EFT # 10/15/2024 10/15/2024 10/25/2024 10/25/2024 10/25/2024 72.4 28-Google Enterp & gPanel Renewal & Archive 09/01/24-09/30/24  Account <b>53910 - Dues and Subscriptions</b> Totals Invoice Transactions 3 \$355.7  Program <b>280000 - Main</b> Totals Invoice Transactions 13 \$5,985.2  Department <b>28 - ITS</b> Totals Invoice Transactions 13 \$5,985.2	LLC)			62047						
8441 - Promevo Holdings, INC (Promevo, 248742 28-Google Enterp & gPaid by EFT # 10/15/2024 10/15/2024 10/25/2024 10/25/2024 10/25/2024 72.4   4 Archive 09/01/24-09/30/24 Account <b>53910 - Dues and Subscriptions</b> Totals Invoice Transactions 3 \$355.7   4 Program <b>280000 - Main</b> Totals Invoice Transactions 13 \$5,985.2   4 Department <b>28 - ITS</b> Totals Invoice Transactions 13 \$5,985.2										
LLC)  gPanel Renewal & Archive 09/01/24-09/30/24  Account <b>53910 - Dues and Subscriptions</b> Totals Invoice Transactions 3 \$355.7  Program <b>280000 - Main</b> Totals Invoice Transactions 13 \$5,985.2  Department <b>28 - ITS</b> Totals Invoice Transactions 13 \$5,985.2	8441 - Promevo Holdings, INC (Promevo.	248742		Paid by EFT #		10/15/2024	10/15/2024	10/25/2024	10/25/2024	72.46
Archive 09/01/24- 09/30/24  Account <b>53910 - Dues and Subscriptions</b> Totals Program <b>280000 - Main</b> Totals Department <b>28 - ITS</b> Totals Invoice Transactions 13 \$55,985.2		0,				10, 10, 101	10, 10, 202 :	10, 10, 101 :	10, 20, 202 .	,
Account <b>53910 - Dues and Subscriptions</b> Totals Invoice Transactions 3 \$355.7  Program <b>280000 - Main</b> Totals Invoice Transactions 13 \$5,985.2  Department <b>28 - ITS</b> Totals Invoice Transactions 13 \$5,985.2	,									
Program <b>280000 - Main</b> Totals Invoice Transactions 13 \$5,985.2  Department <b>28 - ITS</b> Totals Invoice Transactions 13 \$5,985.2			09/30/24							
Department 28 - ITS Totals Invoice Transactions 13 \$5,985.2				Accour						\$355.76
					Pro	9				\$5,985.21
Fund <b>101 - General Fund (S0101)</b> Totals Invoice Transactions <b>125</b> \$726,192.5										\$5,985.21
					Fund <b>101 - G</b> e	eneral Fund (S	<b>0101)</b> Totals	Invo	pice Transactions 125	\$726,192.53



Vendor	Invoice No.	Invoice Description	Status	Held Reason	Invoice Date	Due Date	G/L Date	Received Date	Payment Date	Invoice Amount
Fund 103 - Restricted Donations(ord 0	5-17)									
Department <b>06 - Controller's Office</b>										
Program 400101 - Animal Medical S	Services									
Account <b>53130 - Medical</b>										
6529 - BloomingPaws, LLC	725253	01-Exam and	Paid by EFT #		10/15/2024	10/15/2024	10/25/2024		10/25/2024	17.68
6529 - BloomingPaws, LLC	724992	medication-Mavis	61885 Paid by EFT #		10/15/2024	10/15/2024	10/25/2024		10/25/2024	70.00
6529 - BioonningPaws, LLC	724992	01-Cat Spay/Neuter- Raymond	61885		10/15/2024	10/15/2024	10/25/2024		10/25/2024	70.00
6529 - BloomingPaws, LLC	725003	01-Dog Spay/Neuter-	Paid by EFT #		10/15/2024	10/15/2024	10/25/2024		10/25/2024	78.32
		Rookie	61885		,,	,,	,,		,,	
6529 - BloomingPaws, LLC	725008	01-Dental Surgery-	Paid by EFT #		10/15/2024	10/15/2024	10/25/2024		10/25/2024	938.80
		Darla	61885							
3376 - Bloomington Pets Alive, INC	2212536	01-spay/neuter	Paid by EFT #		10/15/2024	10/15/2024	10/25/2024		10/25/2024	8,181.52
3929 - IDEXX Laboratories, INC	0924165023	surgeries-9/17-10/2/24 01-Urinalysis &	61890 Paid by EFT #		10/15/2024	10/15/2024	10/25/2024		10/25/2024	202.13
3929 - IDEAX Laboratories, INC	0924103023	bloodwork	61965		10/13/2027	10/13/2024	10/23/2024		10/23/2027	202.13
175 - Monroe County Humane Association,	48303	01-spay/neuter	Paid by EFT #		10/15/2024	10/15/2024	10/25/2024		10/25/2024	1,210.00
INC		surgeries -10/1/24	62021		-, -, -	-, -,	-, -,		-, -, -	,
54639 - Shake Veterinary Services, INC	9436	01-exam and	Paid by EFT #		10/15/2024	10/15/2024	10/25/2024		10/25/2024	143.50
(Town & Country Vet		diagnostics -10/1/24	62059				_		_ ,	
			<b>D</b>		unt <b>53130 - M</b>			oice Transactions	-	\$10,841.95
Duranta 400403 Animal Constitut			Program	400101 - Anim	iai Medicai Sei	rvices rotais	IUAG	oice Transactions	8	\$10,841.95
Program 400102 - Animal Supplies	nal Cumplian									
Account <b>52210 - Institutio</b>	16376	01-Cardboard Cat	Daid by FFT #		10/15/2024	10/15/2024	10/25/2024		10/25/2024	1 110 07
4136 - C. Specialties, INC	103/0	Carriers (320)	Paid by EFT # 61901		10/15/2024	10/15/2024	10/25/2024		10/25/2024	1,118.87
3929 - IDEXX Laboratories, INC	3160855660	01-SNAP Parvo &	Paid by EFT #		10/15/2024	10/15/2024	10/25/2024		10/25/2024	3,287.55
		FIV/FeLV combo tests	61965			,,	,,		,,	-,=
4633 - Midwest Veterinary Supply, INC	23285443-150	01-Beneficial stomach	Paid by EFT #		10/15/2024	10/15/2024	10/25/2024		10/25/2024	11.95
		bacteria	62018							
4633 - Midwest Veterinary Supply, INC	23322366-050	01-vinyl exam gloves (L			10/15/2024	10/15/2024	10/25/2024		10/25/2024	83.25
4622 Midwest Veterinam Cumply INC	22222266 000	& XL)	62018		10/15/2024	10/15/2024	10/25/2024		10/25/2024	224.25
4633 - Midwest Veterinary Supply, INC	23322366-000	01-Antibiotics	Paid by EFT # 62018		10/15/2024	10/15/2024	10/25/2024		10/25/2024	334.35
4633 - Midwest Veterinary Supply, INC	23285443-100	01-Anti parasitic,	Paid by EFT #		10/15/2024	10/15/2024	10/25/2024		10/25/2024	539.11
ross Tharrest retermary supply, inte	23203113 100	syringes, litter magnet	62018		10, 13, 202 .	10, 13, 202 1	10, 23, 202 1		10, 23, 202 .	555111
175 - Monroe County Humane Association,	48308	01-Idoxuridine	Paid by EFT #		10/15/2024	10/15/2024	10/25/2024		10/25/2024	168.00
INC			62021							
				ount <b>52210 - In</b> Program <b>40010</b>	stitutional Su			pice Transactions pice Transactions		\$5,543.08 \$5,543.08



Vendor	Invoice No.	Invoice Description	Status	Held Reason	Invoice Date	Due Date	G/L Date	Received Date	Payment Date	Invoice Amount
Fund 103 - Restricted Donations(ord	05-17)									
Department <b>06 - Controller's Office</b>										
Program 400105 - Animal Rescue										
Account <b>52210 - Institut</b>										
4586 - Hill's Pet Nutrition Sales, INC	250847809	01-Prescription Pet food	Paid by EFT # 61960		10/15/2024	10/15/2024	10/25/2024	+	10/25/2024	217.94
			Acco	ount <b>52210 - I</b> n	stitutional Su	<b>ipplies</b> Totals	Inve	oice Transactions	1	\$217.94
			Program	400105 - Anii	mal Rescue W	aggin' Totals	Inve	oice Transactions	1	\$217.94
Program 400201 - PW Neighborho	ood Sidewalk Prg									
Account 53990 - Other S	ervices and Charg	jes								
467 - Groomer Construction, INC	202125	20-SW Assistance Repairs Program-714 Eddington Ct-25' of 4' SW	Paid by EFT # 61953		, ,	10/15/2024	10/25/2024		10/25/2024	950.00
			Account 53	3990 - Other S	ervices and Ch	narges Totals	Inv	oice Transactions	1	\$950.00
		Pr	9	- PW Neighbo				oice Transactions		\$950.00
				Department 06			Inv	oice Transactions	17	\$17,552.97
			Fund <b>103</b>	<ul> <li>Restricted Do</li> </ul>	onations(ord 0	<b>)5-17)</b> Totals	Inv	oice Transactions	17	\$17,552.97
Fund 153 - LIT - Economic Developm Department 04 - Economic & Sustain Program 040000 - Main Account 53960 - Grants										
4505 - Bicycle Garage, INC	0930241353428 50	3 04-E-Bike Voucher Program Grant Townie Go 7D Step electric bike	Paid by Check # 79198		10/15/2024	10/15/2024	10/25/2024	1	10/25/2024	1,599.98
321 - Harrell Fish, INC (HFI)	ZW17889	04- A/C Replacement for Rose Hill Cemetery Office-9/30/24	Paid by EFT # 61956		10/15/2024	10/15/2024	10/25/2024	+	10/25/2024	7,909.00
8963 - Learfield Sub LLC (IU Sports Properties LLC)	178- 265355671419	04-IU Sports Properties- Go Bloomington Advertising 2024-2025	Paid by EFT # 62000		10/15/2024	10/15/2024	10/25/2024		10/25/2024	22,400.00
9486 - Sarah Nichols	0127	04-BCA Workshop Speaker	Paid by EFT # 62031		10/15/2024	10/15/2024	10/25/2024	ŀ	10/25/2024	250.00
8448 - TEN31 Marketing LLC	2973	04-Marketing Services for Go Bloomington Sept 2024	Paid by EFT # 62081		10/15/2024	10/15/2024	10/25/2024	ļ	10/25/2024	8,790.00
		JCPL 2027		Acc	ount <b>53960 - (</b>	Grants Totals	Inv	oice Transactions	5	\$40,948.98
					gram <b>040000</b>			oice Transactions	-	\$40,948.98
			Denartmen	t <b>04 - Economi</b>	9			oice Transactions	-	\$40,948.98
			Бераганст		Justanias	.c Dev Totals	1114	olec manadedona	<b>.</b>	ψ 10,5 10.50



Vendor	Invoice No.	Invoice Description	Status	Held Reason	Invoice Date	Due Date	G/L Date	Received Date	Payment Date	Invoice Amount
Fund 153 - LIT - Economic Developme	nt									
Department <b>06 - Controller's Office</b> Program <b>060000 - Main</b>										
Account 53170 - Mgt. Fee,	, Consultants, ar	nd Workshops								
19660 - Bose McKinney & Evans, LLP	888959	06-Annexation Remonstrances August 2024	Paid by EFT # 61894		10/15/2024	10/15/2024	10/25/2024		10/25/2024	32,842.73
		Account	53170 - Mgt.	Fee, Consulta	nts, and Work	shops Totals	Invo	oice Transactions	1	\$32,842.73
Account 53990 - Other Se	rvices and Charg	jes								
8705 - SHI International Corp	B18894039	06-OpenGov software sub-6/12/24-6/11/25	Paid by EFT # 62060		10/15/2024	10/15/2024	10/25/2024		10/25/2024	39,031.50
			Account 539	990 - Other Se	ervices and Ch	narges Totals	Invo	oice Transactions	1	\$39,031.50
				Pro	gram <b>060000</b> ·	- Main Totals	Invo	oice Transactions	2	\$71,874.23
			[	Department <b>06</b>	- Controller's	Office Totals	Invo	oice Transactions	2	\$71,874.23
Department <b>19 - Facilities Maintenand</b> Program <b>190000 - Main</b>										
Account <b>53990 - Other Se</b>	_									
421 - Centerstone Of Indiana, INC	BPW0924	19-Brighten B-Town- DPW Partnership- Sept 2024	Paid by EFT # 61906		10/15/2024	10/15/2024	10/25/2024		10/25/2024	28,669.68
421 - Centerstone Of Indiana, INC	BPWV0924	19-Brighten B-Town- DPW Partnership-Van Lease- Sept 2024	Paid by EFT # 61906		10/15/2024	10/15/2024	10/25/2024		10/25/2024	649.00
		Lease- Sept 2024	Account <b>53</b> 9	990 - Other Se	ervices and Ch	narges Totals	Invo	oice Transactions	2	\$29,318.68
					gram <b>190000</b> ·	_		oice Transactions		\$29,318.68
			Depai	rtment <b>19 - Fa</b>	-		Invo	oice Transactions	2	\$29,318.68
Department 28 - ITS			·							
Program <b>280000 - Main</b>										
Account 53980 - Commun	ity Access TV/Ra	adio								
64 - Monroe County Public Library	CATS-100924	28-CATS Public Mtg Recording, Broadcasting, Stream Oct-Dec 2024	Paid by EFT # 62022		10/15/2024	10/15/2024	10/25/2024		10/25/2024	116,242.25
		OCI-DEC 2024	Account <b>539</b>	80 - Communi	ty Access TV/	Radio Totals	Inve	oice Transactions	1	\$116,242.25
			Account 333		gram <b>280000</b> ·			oice Transactions		\$116,242.25
				110	Department 28			oice Transactions		\$116,242.25
			Fund 15	3 - LIT – Ecoi				oice Transactions		\$258,384.14
Fund <b>157 - LOIT Special Distribution(S</b> Department <b>20 - Street</b> Program <b>200000 - Main</b>	50075)									,,
Account 52420 - Other Su	pplies									
8541 - Amazon.com Sales, INC (Amazon.com Services LLC)	1QYJ-FLMH- 7H9W	20-Pop up sprinkler adjustment for sidewalk repairs	Paid by EFT # 61864		10/15/2024	10/15/2024	10/25/2024		10/25/2024	36.90



Invoice No.									
	Invoice Description	Status	Held Reason	Invoice Date	Due Date	G/L Date	Received Date	Payment Date	Invoice Amount
75)									
lios									
	20-ADA plates for	Paid by FFT #		10/15/2024	10/15/2024	10/25/2024		10/25/2024	6,153.50
V//9003	•	61919		10/13/2024	10/13/2024	10/23/2027		10/23/2024	0,133.30
317801-00				10/15/2024	10/15/2024	10/25/2024		10/25/2024	70.00
	ratchet set for street	62048							
217010 00		Daid by EET #		10/15/2024	10/15/2024	10/25/2024		10/25/2024	196.79
317619-00				10/13/2024	10/13/2024	10/23/2024		10/23/2024	190.79
	crew								
318126-00	20-Concrete supplies	Paid by EFT #		10/15/2024	10/15/2024	10/25/2024		10/25/2024	100.36
7221241600				10/15/2024	10/15/2024	10/25/2024		10/25/2024	312.84
/331241096		,		10/13/2024	10/13/2024	10/23/2024		10/23/2024	312.04
129470	20-Topsoil for Sidewalk			10/15/2024	10/15/2024	10/25/2024		10/25/2024	400.00
	Projects-9/23/24	# 79228							
			Account <b>524</b> 2	20 - Other Su	<b>pplies</b> Totals	Invo	oice Transactions	7	\$7,270.39
	20 2024 6	D : 11 FFT #		10/15/2024	10/15/2024	10/25/2024		10/25/2024	64 752 50
53837K				10/15/2024	10/15/2024	10/25/2024		10/25/2024	64,753.50
S3230R	20-2024 Chevrolet	Paid by EFT #		10/15/2024	10/15/2024	10/25/2024		10/25/2024	68,045.74
	Silverado 3500HD CC	61984							
									\$132,799.24
								-	\$140,069.63
		- 14						-	\$140,069.63
		Fund <b>157</b> -	LOIT Special D	istribution(S	<b>0075)</b> Totals	Invo	oice Transactions	9	\$140,069.63
o Dov									
	25								
		Paid by EFT #		10/15/2024	10/15/2024	10/25/2024		10/25/2024	625.00
	Grant Community	61876		-, -, -	-, -,	., .,		-, -,	
	Outreach 09/30/24								
2409060		,		10/15/2024	10/15/2024	10/25/2024		10/25/2024	1,344.00
		61876							
2409061	04-EPA Brownfield	Paid by EFT #		10/15/2024	10/15/2024	10/25/2024		10/25/2024	1,914.88
	Grant Supp PH II-	61876		,,	,,			,,	_,,=
	Hosp-Parcel C-D-								
2400062	9/30/24	Daild by CCT "		10/15/2024	10/15/2024	10/25/2024		10/25/2024	0.655.33
2409062	04-EPA Brownfield Grant Supp PH II 413	Paid by EFT # 61876		10/15/2024	10/15/2024	10/25/2024		10/25/2024	8,655.72
		010/0							
	lies V779865 317801-00 317819-00 318126-00 7331241698 129470 DMENT S3837R S3230R	10   10   10   10   10   10   10   10				Ilies	Ilies   V779865   20-ADA plates for sidewalk ramps (100)   61919   317801-00   20-Drive metric & SAB   Paid by EFT #   10/15/2024   10/15/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   1	Silies   V779865   20-ADA plates for sidewalk ramps (100)   61919   9   10/15/2024   10/15/2024   10/25/2024   10/25/2024   10/15/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/2024   10/25/202	Illes



Mandan										
Vendor	Invoice No.	Invoice Description	Status	Held Reason	Invoice Date	Due Date	G/L Date	Received Date	Payment Date	Invoice Amount
Fund <b>249 - Grants Non Approp</b>										
Department 04 - Economic & Sustaina										
Program <b>G22008 - 2021 to 2024 B</b> i										
Account 53990 - Other Se										
4571 - BCA Environmental Consultants, LL	.C 2409063	04-EPA Brownfield Grant Supp PH II 216 S. College-09/30/24	Paid by EFT # 61876		10/15/2024	10/15/2024	10/25/2024	ł	10/25/2024	7,061.34
4571 - BCA Environmental Consultants, LL	.C 2409065	04-EPA Brownfield Grant Supp Brownfield Inv & Priorit 09/30/24	Paid by EFT # 61876		10/15/2024	10/15/2024	10/25/2024	+	10/25/2024	2,380.00
4571 - BCA Environmental Consultants, LL	.C 2409064	04-EPA Brownfield Grant COB Suppl. Program Mgm-9/30/24	Paid by EFT # 61876		10/15/2024	10/15/2024	10/25/2024	1	10/25/2024	2,990.00
		Flogram right-9/30/24	Account <b>53</b>	990 - Other Se	ervices and Ch	narges Totals	Inv	oice Transactions	7	\$24,970.94
				22008 - 2021		_		oice Transactions	-	\$24,970.94
Program <b>G23001 - 2023 Duke Ene</b> Account <b>53960 - Grants</b>	rgy Arts									, ,
13706 - Sunbelt Rentals, INC	159402290- 0001	04-80' Art Manlift W/JIB Rental for Duke Mural-9/16-10/13	Paid by EFT # 62077		10/15/2024	10/15/2024	10/25/2024	+	10/25/2024	2,135.50
13706 - Sunbelt Rentals, INC	159742183- 0001	04-Barricade & Hi Intensity Sign rental- 9/23-10/20	Paid by EFT # 62077		10/15/2024	10/15/2024	10/25/2024	ļ	10/25/2024	1,017.05
		9/23-10/20		Acc	ount <b>53960 - G</b>	Grants Totals	Inv	oice Transactions	2	\$3,152.55
			Program	G23001 - 202				oice Transactions	i i	\$3,152.55
			_	04 - Economic	_	-		oice Transactions		\$28,123.49
			.,		<b>Grants Non A</b>		Inv	oice Transactions	9	\$28,123.49
Fund <b>312 - Community Services</b> Department <b>09 - CFRD</b> Program <b>090000 - Main</b> Account <b>52420 - Other Su</b>	pplies									, ,
7000 - Aunt Bertha, a Public Benefit Corporation	SI-02329	09-Basic Platform Renewal-Helping Bloomington Monroe- 8/24-7/25	Paid by EFT # 61868		10/15/2024	10/15/2024	10/25/2024	+	10/25/2024	6,188.88
		0/24-7/23		Account <b>524</b>	20 - Other Su	pplies Totals	Inv	oice Transactions	1	\$6,188.88
					gram <b>090000</b> -			oice Transactions		\$6,188.88
Program <b>090001 - Com Serv - Blac</b>	k Males				3					, ,,=====
Account <b>53990 - Other Se</b>		aes								
234 - Monroe County Community School Corporation (MCCSC)	2579	09-Bus Transport for Students to City Hall- Sept '24 Youth Summi	Paid by Check # 79217		10/15/2024	10/15/2024	10/25/2024	+	10/25/2024	163.93
		- Spt = 1 . Juli Juli III	Account <b>53</b>	990 - Other Se	ervices and Ch	narges Totals	Inv	oice Transactions	1	\$163.93



Vendor	Invoice No.	Invoice Description	Status	Held Reason	Invoice Date	Due Date	G/L Date	Received Date Payment Date	Invoice Amount
Fund <b>312 - Community Services</b>									
Department <b>09 - CFRD</b>									
Program <b>090014 - Latino Programs</b>									
Account <b>52420 - Other Sup</b>									
8002 - Safeguard Business Systems, INC	9005721748	09-101 Fiesta Logo T- Shirts-Fiesta del Otono 2024	Paid by EFT # 62057		10/15/2024	10/15/2024	10/25/2024	10/25/2024	940.39
				Account <b>524</b>	20 - Other Su	<b>pplies</b> Totals	Invo	ice Transactions 1	\$940.39
Account 53990 - Other Serv	ices and Charg	es							
9428 - Lauren Buehrle	FIESTADEL- 092124	09-Sound Engineering for Fiesta del Otono 2024 Live Bands	Paid by EFT # 61897		10/15/2024	10/15/2024	10/25/2024	10/25/2024	200.00
205 - City Of Bloomington	SYP-9.21.2024	09-Rental of Switchyard Pavilion for Fiesta del Otono 2024	Paid by Check # 79200		10/15/2024	10/15/2024	10/25/2024	10/25/2024	710.00
7506 - David Davila Gonzalez	FIESTADEL- 092124	09-NoMas Band Performance at Fiesta del Otono-9/21/24	Paid by EFT # 61948		10/15/2024	10/15/2024	10/25/2024	10/25/2024	400.00
9468 - Victor Manuel Luna	FIESTADEL- 092124	09-Vick Luna Quartet Performance at Fiesta del Otono-9/21/24	Paid by EFT # 62005		10/15/2024	10/15/2024	10/25/2024	10/25/2024	350.00
8885 - Ivan Alejandro Maceda Vela (IAM Services LLC)	FIESTADEL- 092124	09-IAM Mariachi Performance-Fiesta del Otono-9/21/24	Paid by EFT # 62101		10/15/2024	10/15/2024	10/25/2024	10/25/2024	400.00
		010110 3/21/21	Account <b>53</b> 9	990 - Other Se	ervices and Ch	arges Totals	Invo	ice Transactions 5	\$2,060.00
					4 - Latino Proc		Invo	ice Transactions 6	\$3,000.39
Program <b>090016 - Com Serv - Safe &amp;</b> Account <b>52420 - Other Sup</b>				3	-				, ,
8541 - Amazon.com Sales, INC (Amazon.com Services LLC)	1VW9-RFW9- TNFG	09-Remainder Youth Summit Prizes- Basketball and Candy	Paid by EFT # 61864		10/15/2024	10/15/2024	10/25/2024	10/25/2024	43.69
8002 - Safeguard Business Systems, INC	9005671161	09-61 ByB Logo T- Shirts-Black y Brown Arts Festival 2024	Paid by EFT # 62057		10/15/2024	10/15/2024	10/25/2024	10/25/2024	667.95
				Account <b>524</b>	20 - Other Su	<b>pplies</b> Totals	Invo	ice Transactions 2	\$711.64
Account 53990 - Other Serv	ices and Charg								
8381 - Stafford C Berry, JR	BLACKYBRWN- 24'	09-AADC Performance at Black y Brown Arts Festival 2024	Paid by EFT # 61878		10/15/2024	10/15/2024	10/25/2024	10/25/2024	1,000.00
7799 - David D (dba Matixando) Gonzalez	BLACKYBRW- 091424	09-Performance-Black y Brown Arts Festival- 9/14	Paid by EFT # 61947		10/15/2024	10/15/2024	10/25/2024	10/25/2024	1,500.00
536 - Chris Ramsey (KingSnake Sound Company)	140746	09-Black y Brown 2024 Grand Stage Sound Engineering	Paid by EFT # 62049		10/15/2024	10/15/2024	10/25/2024	10/25/2024	650.00



Vendor	Invoice No.	Invoice Description	Status	Held Reason	Invoice Date	Due Date	G/L Date	Received Date	Payment Date	Invoice Amount
Fund <b>312 - Community Services</b>								,		
Department <b>09 - CFRD</b>										
Program <b>090016 - Com Serv - Safe</b>										
Account 53990 - Other Ser		ges								
9459 - Lindsey Vertner (Lindsey Vertner	9/25/2024	09-English Emcee at	Paid by EFT #		10/15/2024	10/15/2024	10/25/2024	ŀ	10/25/2024	100.00
LLC)		Black y Brown Arts Festival 2024	62102							
8151 - Peyton Lord Womock	BLACKYBRW- 091424	09-Performance at Black y Brown Arts Festival-9/14/24	Paid by EFT # 62115		10/15/2024	10/15/2024			10/25/2024	1,500.00
				990 - Other Se		_		oice Transactions	_	\$4,750.00
			Program	090016 - Con				oice Transactions	· -	\$5,461.64
					epartment 09 -			oice Transactions		\$14,814.84
				Fund <b>312 - C</b>	Community Se	rvices Totals	Inv	oice Transactions	15	\$14,814.84
Fund 401 - Non-Reverting Telecom (S1	*									
Department 25 - Telecommunications										
Program <b>254000 - Infrastructure</b>										
Account <b>52420 - Other Su</b>										
8473 - Datacom Connect, INC	03-8718	28- Showers Wiring and Access Point- 9/23/24	Paid by EFT # 61924		10/15/2024	10/15/2024	10/25/2024	ł	10/25/2024	3,225.00
				Account <b>524</b>	20 - Other Su	<b>pplies</b> Totals	Inv	oice Transactions	1	\$3,225.00
Account 53640 - Hardware	e and Software	Maintenance								
902 - Indiana Underground Plant Protection Service, INC	n INV-07031	28- BDU 811 Line Location Service September 2024	Paid by EFT # 61972		10/15/2024	10/15/2024	10/25/2024	ł	10/25/2024	553.85
13482 - Northern Lights Locating &	18002	28-BDU Line Locates &	Paid by EFT #		10/15/2024	10/15/2024	10/25/2024	ŀ	10/25/2024	10,325.00
Inspection, INC		Emerg Call Fees Sept 2024-inc. overage	62032							·
13482 - Northern Lights Locating & Inspection, INC	18004	28-BDU Line Locates & Emerg Call Fees 09/07/24 & 09/27/24	Paid by EFT # 62032		10/15/2024	10/15/2024	10/25/2024	1	10/25/2024	225.00
			nt <b>53640 - Har</b> e	dware and Sof	tware Mainte	nance Totals	Inv	oice Transactions	3	\$11,103.85
Account 53750 - Rentals -	Other									
203 - INDIANA UNIVERSITY	94825234	28-IU Data Center 2	Paid by Check		10/15/2024	10/15/2024	10/25/2024	ŀ	10/25/2024	820.00
		Racks - October 2024	# 79209							
12283 - Smithville Communications	401NMRTN- 100124	25 - Smithville - Internet October 2024- includes BFD	Paid by Check # 79196		10/16/2024	10/16/2024	10/16/2024	ŀ	10/16/2024	3,214.27
				Account <b>537</b> !	50 - Rentals -	Other Totals	Inv	oice Transactions	2	\$4,034.27
					000 - Infrastrı		Inv	oice Transactions	6	\$18,363.12
				-						



Vendor	Invoice No.	Invoice Description	Status	Held Reason	Invoice Date	Due Date	G/L Date	Received Date	Payment Date	Invoice Amount
Fund 401 - Non-Reverting Telecom (S:	-									
Department 25 - Telecommunications	5									
Program <b>256000 - Services</b> Account <b>53150 - Commun</b>	ications Contract									
4170 - Comcast Cable Communications,		. 25 - Internet - 627 N	Paid by Check		10/16/2024	10/16/2024	10/16/2024		10/16/2024	278.40
INC	324	Morton - 10/17/24- 11/16/24	# 79191	•	10/10/2024	10/10/2024	10/10/2025	•	10/10/2024	276.40
4170 - Comcast Cable Communications,	1190176353100	28-3940 N Kinser Pike-	Paid by Check		10/16/2024	10/16/2024	10/16/2024	ŀ	10/16/2024	169.87
INC	824	business serv./equip chgs-10/21-11/20/24	# 79190							
12283 - Smithville Communications	401NMRTN- 100124	25 - Smithville - Internet October 2024- includes BFD	Paid by Check # 79196		10/16/2024	10/16/2024	10/16/2024	ł	10/16/2024	1,415.00
			Account	53150 - Comm	unications Co	<b>ntract</b> Totals	Inv	oice Transactions	3	\$1,863.27
Account <b>54450 - Equipme</b>										
53442 - Paragon Micro, INC	S5169570	28-CAPR Laptop ITS (7)	Paid by EFT # 62039		10/15/2024	10/15/2024			10/25/2024	11,724.79
53442 - Paragon Micro, INC	S5173397	28-CAPR PW C. Lace	Paid by EFT # 62039	•	10/15/2024	10/15/2024	10/25/2024	ļ	10/25/2024	1,269.99
					54450 - Equip			oice Transactions		\$12,994.78
				9	n <b>256000 - Se</b>		Inv	oice Transactions	5	\$14,858.05
				partment 25 - T				oice Transactions		\$33,221.17
Fund <b>450 - Local Road and Street(S07</b> Department <b>20 - Street</b> Program <b>200000 - Main</b>	,		Fund <b>401</b>	- Non-Revertin	ig Telecom (S	<b>1146)</b> Totals	Inv	oice Transactions	11	\$33,221.17
Account <b>53520 - Street Li</b>										
223 - Duke Energy	02-SL10.10.24- 01	02-Street Light (Misc Lights)-08/29/24- 10/02/24	Paid by Check # 79193		10/16/2024	10/16/2024	10/16/2024	•	10/16/2024	1,314.40
		, ,	Account <b>535</b>	20 - Street Ligi	nts / Traffic S	<b>ignals</b> Totals	Inv	oice Transactions	1	\$1,314.40
				Prog	gram <b>200000</b> ·	- Main Totals	Inv	oice Transactions	1	\$1,314.40
					partment <b>20 -</b> S		Inv	oice Transactions	1	\$1,314.40
			Fund 45	50 - Local Road	and Street(S	<b>0706)</b> Totals	Inv	oice Transactions	1	\$1,314.40
Fund <b>451 - Motor Vehicle Highway(S0</b> )  Department <b>20 - Street</b> Program <b>200000 - Main</b>	ŕ									
Account <b>52210 - Institution</b>										
313 - Fastenal Company	INBLM236424	20-Safety supplies- gloves, safety gloves,	Paid by EFT # 61943		10/15/2024	10/15/2024	10/25/2024	ŀ	10/25/2024	459.07
4519 - Osburn Associates, INC	INV6227	earplugs 20-Safety Signs for tree crew	Paid by EFT # 62036		10/15/2024	10/15/2024	10/25/2024	ļ	10/25/2024	597.22
		CICII		ount <b>52210 - In</b>	stitutional Su	pplies Totals	Inv	oice Transactions	2	\$1,056.29
						1 1				Ţ-/55 <b>6.2</b> 5



Vendor	Invoice No.	Invoice Description	Status	Held Reason	Invoice Date	Due Date	G/L Date	Received Date Payment Date	Invoice Amoun
Fund <b>451 - Motor Vehicle Highway</b>	(S0708)								
Department 20 - Street									
Program 200000 - Main									
Account <b>52340 - Othe</b>									
8174 - Epic Solutions	16401	20-12" Steel die swivel			10/15/2024	10/15/2024	10/25/2024	10/25/2024	1,231.0
		claw 90 & 2" handliner	61939						
F1F7F Ennic Flint INC	286008	for thermocart	Daid by EET #		10/15/2024	10/15/2024	10/25/2024	10/25/2024	6 110 F
51575 - Ennis-Flint, INC	200000	20-Premark pavement marking materials	61938		10/15/2024	10/15/2024	10/25/2024	10/25/2024	6,118.5
			Account <b>52340</b>	- Other Renai	rs and Mainte	nance Totals	Invo	ice Transactions 2	\$7,349.5
Account <b>52420 - Othe</b>	r Supplies		Account 525-16	Other Reput	is and Flames	nance rotals	11140	nee Transactions 2	ψ,,515.5
409 - Black Lumber Co. INC	583858	20-Tools/Supplies	Paid by EFT #		10/15/2024	10/15/2024	10/25/2024	10/25/2024	120.2
103 Black Earliber Co. 114C	303030	Traffic Bldg. repairs-	61882		10/15/2021	10/13/2021	10/25/2021	10/23/2021	120.2
		plastic ring, lumber							
409 - Black Lumber Co. INC	583964	20-Tools & Supplies-	Paid by EFT #		10/15/2024	10/15/2024	10/25/2024	10/25/2024	33.9
		Traffic Bldg. repairs-	61882						
		hinge, lumber							
409 - Black Lumber Co. INC	585034	20-Tools & Supplies for			10/15/2024	10/15/2024	10/25/2024	10/25/2024	64.0
409 - Black Lumber Co. INC	585056	sidewalks-lumber 20-Tools & Supplies-	61882 Paid by EFT #		10/15/2024	10/15/2024	10/25/2024	10/25/2024	25.8
409 - Black Luffiber Co. INC	303030	repair 615 N Fairview	61882		10/15/2024	10/15/2024	10/25/2024	10/25/2024	25.0
		damage-lumber,	01002						
		hdware							
409 - Black Lumber Co. INC	585559	20-Tools & Supplies-	Paid by EFT #		10/15/2024	10/15/2024	10/25/2024	10/25/2024	6.2
		Salt Barn-hardware	61882						
409 - Black Lumber Co. INC	585856	20-Tools & Supplies-	Paid by EFT #		10/15/2024	10/15/2024	10/25/2024	10/25/2024	21.9
		Concrete crews-	61882						
400 Plant Lumber Co INC	F0F440	window stuff	Daid by FFT #		10/15/2024	10/15/2024	10/25/2024	10/25/2024	24.0
409 - Black Lumber Co. INC	585440	20-Tools & Supplies Sidewalk Crew-lumber,	Paid by EFT #		10/15/2024	10/15/2024	10/25/2024	10/25/2024	24.9
		oil	01002						
409 - Black Lumber Co. INC	586542	20-Tools & Supplies-	Paid by EFT #		10/15/2024	10/15/2024	10/25/2024	10/25/2024	55.9
Top Diagn Zamison Got Into		Crew-saw blade,	61882		10, 10, 101	10, 10, 101 :	10, 10, 101	10, 10, 101	55.5
		pruning kit, knife							
409 - Black Lumber Co. INC	586694	20-Back Saver Sprayer	Paid by EFT #		10/15/2024	10/15/2024	10/25/2024	10/25/2024	34.9
		for Street Sign Guys	61882						
409 - Black Lumber Co. INC	586760	20-Fillister screw &	Paid by EFT #		10/15/2024	10/15/2024	10/25/2024	10/25/2024	17.4
409 - Black Lumber Co. INC	586910	damping spring 20-200 Ct box of shop	61882		10/15/2024	10/15/2024	10/25/2024	10/25/2024	16.0
409 - Black Luffiber Co. INC	200310	towels paving crew	Paid by EFT # 61882		10/15/2024	10/15/2024	10/25/2024	10/25/2024	16.9
409 - Black Lumber Co. INC	586956	20- Clean up-802 S.	Paid by EFT #		10/15/2024	10/15/2024	10/25/2024	10/25/2024	25.8
Tos Black Lamber Col Inc	300330	Washington-5 gallon	61882		10, 10, 202 .	10, 13, 202 1	10, 23, 202 :	10, 23, 202 :	2510
		buckets w/lids, respirat							
409 - Black Lumber Co. INC	586979	20-Clean up-802 S.	Paid by EFT #		10/15/2024	10/15/2024	10/25/2024	10/25/2024	24.7
		Washington-quikrete	61882						
		portland cement							



Vendor	Invoice No.	Invoice Description	Status	Held Reason	Invoice Date	Due Date	G/L Date	Received Date Payment Date	Invoice Amount
Fund 451 - Motor Vehicle Highway(S07	08)								
Department 20 - Street									
Program 200000 - Main									
Account 52420 - Other Sup									
8658 - Kleindorfer's Hardware LLC	761732	20-(2) Extender for Salt Barn	Paid by EFT # 61991		10/15/2024	10/15/2024	10/25/2024	10/25/2024	24.98
8658 - Kleindorfer's Hardware LLC	762191	20-(2) mattock handle & (2) mattock heart	Paid by EFT # 61991		10/15/2024	10/15/2024	10/25/2024	10/25/2024	81.96
8658 - Kleindorfer's Hardware LLC	788240	20-(2) carriage bolt, (2) washer, (2) nut for repairs	Paid by EFT # 61991		10/15/2024	10/15/2024	10/25/2024	10/25/2024	5.52
8658 - Kleindorfer's Hardware LLC	762151	20-Gray spray paint, hard hat & batteries for traffic curbs/offi	Paid by EFT # 61991		10/15/2024	10/15/2024	10/25/2024	10/25/2024	67.94
8658 - Kleindorfer's Hardware LLC	762066	20-Oil for jack hammer and duct tape	Paid by EFT # 61991		10/15/2024	10/15/2024	10/25/2024	10/25/2024	21.97
6262 - Koenig Equipment, INC	P47625	20-(2) chains for tree crew	Paid by EFT # 61992		10/15/2024	10/15/2024	10/25/2024	10/25/2024	141.57
7516 - Quality Supply & Tool Co INC	317992-00	20-12" VariCut All Blade for paving crew	Paid by EFT # 62048		10/15/2024	10/15/2024	10/25/2024	10/25/2024	113.71
7516 - Quality Supply & Tool Co INC	318296-00	20-Adjustable wrench & mechanics tool set for paving	Paid by EFT # 62048		10/15/2024	10/15/2024	10/25/2024	10/25/2024	154.29
		, ,		Account <b>524</b>	20 - Other Su	<b>pplies</b> Totals	Invo	ice Transactions 21	\$1,085.24
Account 53130 - Medical									
231 - IU Health OCC Health Services	00161906-00	20-DOT 5 Panel E Screen Employees Z. Eads 09/17/24	Paid by EFT # 61978		10/15/2024	10/15/2024	10/25/2024	10/25/2024	50.00
231 - IU Health OCC Health Services	00161911-00	20-DOT 5 Panel E Screen Employees R Staggs 09/17/24	Paid by EFT # 61978		10/15/2024	10/15/2024	10/25/2024	10/25/2024	50.00
		3tagg3 03/17/21		Acco	unt <b>53130 - M</b>	edical Totals	Invo	ice Transactions 2	\$100.00
Account 53150 - Communi	cations Contrac	ct							
5465 - Emergency Radio Service LLC (ERSOCI Wireless)	506168	20-Two-way radio services for vehicles- October 2024	Paid by EFT # 61935		10/15/2024	10/15/2024	10/25/2024	10/25/2024	2,321.25
A 1 50010 T 1	_		Account 5	3150 - Comm	unications Co	ntract Totals	Invo	ice Transactions 1	\$2,321.25
Account <b>53210 - Telephon</b>		20 CH ( ( ) 1	D : 1 1 Cl 1		10/16/2024	10/16/2024	10/16/2024	10/16/2024	12.07
1079 - AT&T	849494015- 100924	28-CH/off site fac-long distance chgs 10/09/2024-BAN #849494015	Paid by Check # 79187		10/16/2024	10/16/2024	10/16/2024	10/16/2024	12.07
				Account	53210 - Tele _l	phone Totals	Invo	oice Transactions 1	\$12.07



Vendor	Invoice No.	Invoice Description	Status	Held Reason	Invoice Date	Due Date	G/L Date	Received Date	Payment Date	Invoice Amount
Fund 451 - Motor Vehicle Highway(S02	708)									
Department 20 - Street										
Program 200000 - Main										
Account <b>53250 - Pagers</b>										
332 - Indiana Paging Network, INC	15752252	20-Pagers for Snow Control Crews -Nov 2024	Paid by EFT # 61970		10/15/2024	10/15/2024	10/25/2024	1 :	10/25/2024	158.95
				Acco	ount <b>53250 - P</b>	Pagers Totals	Inv	oice Transactions	1	\$158.95
Account <b>53510 - Electrica</b> l										
223 - Duke Energy	19-10.10.24- FAC	19-Fac Summary Elec Billing-08/27/24- 10/01/2024	Paid by Check # 79194		10/16/2024	10/16/2024	10/16/2024	1	10/16/2024	612.26
			A	ccount <b>53510</b>	<ul> <li>Electrical Se</li> </ul>	rvices Totals	Inv	oice Transactions	1	\$612.26
Account <b>53530 - Water an</b>										
208 - City Of Bloomington Utilities	13885-002 0924	20-Traffic Bldg- water/sewer bill- September 2024	Paid by Check # 79189		10/16/2024	10/16/2024	10/16/2024	1 :	10/16/2024	53.86
208 - City Of Bloomington Utilities	16073-002 0924	20-Street Dept- water/sewer bill-	Paid by Check # 79189		10/16/2024	10/16/2024	10/16/2024	1 :	10/16/2024	288.71
200 City Of Planmington Utilities	200669-008	September 2024	Daid by Charle		10/16/2024	10/16/2024	10/16/202/		10/16/2024	47.22
208 - City Of Bloomington Utilities	0924	20-Street Dept-fire hydrant-water/sewer bill-September 2024	Paid by Check # 79189		10/16/2024	10/16/2024	10/16/2024		10/16/2024	47.22
		•		Account <b>53530</b>	- Water and S	Sewer Totals	Inv	oice Transactions	3	\$389.79
Account 53540 - Natural 6										
9415 - BP Energy Holding Company LLC(B Energy Retail CO)	P 21369202	06-City FacNatural Gas Commodity-August 2024 management fee	Paid by EFT # 61854		10/16/2024	10/16/2024	10/16/2024	1	10/16/2024	12.41
222 - Indiana Gas Co. INC (CenterPoint	12879634-	20-Traffic bldg-gas bill	Edit		10/23/2024	10/23/2024	10/23/2024	1		21.74
Energy) (Vectren)	9101024	09/07/24-10/07/24								
222 - Indiana Gas Co. INC (CenterPoint Energy) (Vectren)	12879646- 3101024	20-Street bldg-gas bill 09/07/24-10/07/24	Edit		10/23/2024	10/23/2024	10/23/2024	1		23.89
Lifeigy) (vection)	3101024	03/07/24-10/07/24		Account 5	3540 - Natur	al Gas Totals	Inv	oice Transactions	3	\$58.04
Account <b>53920 - Laundry</b>	and Other Sanit	ation Services		/ tocourie a	To it it it it is	ar <b></b>	2114	orce rransactions :		φ3010 1
19171 - Vestis Group, INC (FKA Aramark)	4080146611	20-uniform rental	Paid by EFT #		10/15/2024	10/15/2024	10/25/2024	1 :	10/25/2024	9.00
., ,		(minus payroll ded)- 9/18/24	62103		, ,	, ,			, ,	
19171 - Vestis Group, INC (FKA Aramark)	4080146612	20-mat/towel services- 9/18/24	62103		10/15/2024	10/15/2024	10/25/2024		10/25/2024	42.50
19171 - Vestis Group, INC (FKA Aramark)	4080147707	20-uniform rental (minus payroll ded)- 9/25/24	Paid by EFT # 62103		10/15/2024	10/15/2024	10/25/2024	1	10/25/2024	9.00
19171 - Vestis Group, INC (FKA Aramark)	4080147708		Paid by EFT # 62103		10/15/2024	10/15/2024	10/25/2024	1 :	10/25/2024	42.50



Vendor	Invoice No.	Invoice Description	Status	Held Reason	Invoice Date	Due Date	G/L Date	Received Date	Payment Date	Invoice Amount
Fund 451 - Motor Vehicle Highway(S070	08)									
Department 20 - Street										
Program 200000 - Main	1011 0 11									
Account <b>53920 - Laundry a</b>			5 : II === #		10/15/2024	10/15/2024	10/05/0004			42.50
19171 - Vestis Group, INC (FKA Aramark)	4080149893	20-mat/towel services- 10/9/24	Paid by EFT # 62103		10/15/2024	10/15/2024	, ,		10/25/2024	42.50
19171 - Vestis Group, INC (FKA Aramark)	4080149892	20-uniform rental (minus payroll ded)- 10/9/24	Paid by EFT # 62103		10/15/2024	10/15/2024	10/25/2024		10/25/2024	9.01
		Account	53920 - Laun	dry and Other	Sanitation Se	rvices Totals	Inv	oice Transactions	5	\$154.51
Account 53990 - Other Serv	vices and Char									
321 - Harrell Fish, INC (HFI)	C016541	20-Annual BFP Test for Brine Machine-8/12/24			10/15/2024	10/15/2024	10/25/2024		10/25/2024	200.00
902 - Indiana Underground Plant Protection Service, INC	INV-07029	20-Line Locate Ticket Services for September 2024	Paid by EFT # 61972		10/15/2024	10/15/2024	10/25/2024		10/25/2024	1,060.20
19444 - Jeffery D Todd (Todd Septic Tank Service)	11376	20-Pump salt water collection tanks 09/18/24	Paid by EFT # 62092		10/15/2024	10/15/2024	10/25/2024		10/25/2024	225.00
		05/15/2:	Account 53	990 - Other Se	ervices and Ch	arges Totals	Inv	oice Transactions	3	\$1,485.20
					gram <b>200000 -</b>	_	Inv	oice Transactions	46	\$14,783.16
				De	partment <b>20 - </b> \$	Street Totals	Inv	oice Transactions	46	\$14,783.16
			Fund <b>451</b>	- Motor Vehic	le Highway(S	<b>0708)</b> Totals	Inv	oice Transactions	46	\$14,783.16
Fund <b>452 - Parking Facilities(S9502)</b> Department <b>26 - Parking</b> Program <b>260000 - Main</b>										
Account <b>52210 - Institution</b>										
8541 - Amazon.com Sales, INC (Amazon.com Services LLC)	1KNF-LNFX- J7Q1	26-remaining returns that was not ordered,	Paid by EFT # 61864		10/15/2024	10/15/2024	10/25/2024		10/25/2024	(4.47)
5099 - Office Three Sixty, INC	2994977	glue sticks 26-window cleaner,	Paid by EFT #		10/15/2024	10/15/2024	10/25/2024	. ;	10/25/2024	589.15
		spic and span, trash liners, towels	62035							
			Acco	unt <b>52210 - In</b>	stitutional Su	pplies Totals	Inv	oice Transactions	2	\$584.68
Account 52310 - Building M	laterials and S	upplies								
8658 - Kleindorfer's Hardware LLC	761728	26-Armor All wipes, mounting tape, window	Paid by EFT # 61991		10/15/2024	10/15/2024	10/25/2024	:	10/25/2024	26.84
		squeeze	Account <b>52310</b>	- Ruilding Ma	terials and Su	nnlies Totals	Inv	oice Transactions	1	\$26.84
Account <b>52420 - Other Sup</b>	nlies	,	Account 32310	Dununing Ma	ceriais and Su	ppiies rotais	TIIV	oice Hansactions .	ı	φ20.0τ
53442 - Paragon Micro, INC	S5171107	26-HP laser printer, scanner for parking	Paid by EFT # 62039		10/15/2024	10/15/2024	10/25/2024		10/25/2024	519.99
		garage manager office	02000	A	20 - Other Su	nulina Taksis	T	oice Transactions	,	\$519.99
				ACCOUNT E 3/				OLCO I PANCACTIONS	ı	£510 00



	endor	Invoice No.	Invoice Description	Status	Held Reason	Invoice Date	Due Date	G/L Date	Received Date Payment Date	Invoice Amount
F	und <b>452 - Parking Facilities(S9502)</b>									
	Department 26 - Parking									
	Program 260000 - Main									
	Account 53210 - Telephone									
1	079 - AT&T	849494015-	28-CH/off site fac-long	Paid by Check		10/16/2024	10/16/2024	10/16/2024	10/16/2024	2.72
		100924	distance chgs	# 79187						
			10/09/2024-BAN							
			#849494015		A ====	E2210 Tolor	ala a ma Tatala	Traves	ice Transactions 1	\$2.72
	Assessed ESE40. Electrical 6				Account	53210 - Tele _l	onone rotais	11100	ice transactions 1	\$2.72
_	Account <b>53510 - Electrical S</b>		26 4th 6t 6	Daild Inc. Chards		10/16/2024	10/16/2024	10/16/2024	10/16/2024	042.61
2	23 - Duke Energy	9101205764480 924	26-4th St Garage-elec chgs 08/28/24-	Paid by Check # 79192		10/16/2024	10/16/2024	10/16/2024	10/16/2024	842.61
		924	09/25/24	# /9192						
2	23 - Duke Energy	9101229243211	26-320 S. College Ave -	Paid by Check		10/16/2024	10/16/2024	10/16/2024	10/16/2024	260.96
_	25 Duke Energy	024	09/04/24-10/01/24	# 79192		10/10/2021	10/10/2021	10/10/2021	10/10/2021	200.50
2	23 - Duke Energy		26-Morton St Garage-	Paid by Check		10/16/2024	10/16/2024	10/16/2024	10/16/2024	1,089.86
	3,	924	212 N Morton-elec	# 79192					, ,	,
			chgs- 08/28/24-							
			09/25/24							
2	23 - Duke Energy		26-Morton St Garage-	Paid by Check		10/16/2024	10/16/2024	10/16/2024	10/16/2024	73.60
		924	Elec Car- 212 N Morton	# 79192						
			St 08/28/24-09/25/24	Δ.		Electrical Co		T	ice Transactions 4	#2 2C7 02
				A	ccount <b>53510</b> ·	- Electrical Se	rvices Totals	Invo	ice Transactions 4	\$2,267.03
_	Account <b>53530 - Water and</b>		26 T   6 400	D : 1.1 Cl . 1		10/16/2024	10/16/2024	10/16/2024	10/16/2024	454.04
2	08 - City Of Bloomington Utilities	59613-001		Paid by Check # 79189		10/16/2024	10/16/2024	10/16/2024	10/16/2024	151.01
		0924	W. 10th Street water/sewer -	# /9189						
			September 2024							
2	08 - City Of Bloomington Utilities	44482-004	26-Morton St Garage-	Paid by Check		10/16/2024	10/16/2024	10/16/2024	10/16/2024	57.56
_	oo aicy of bloomington ounces	0924	water/sewer bill-	# 79189		10, 10, 202 .	10, 10, 202 1	10/10/2021	10, 10, 202 1	37130
			September 2024							
			•		Account <b>53530</b>	- Water and S	Sewer Totals	Invo	ice Transactions 2	\$208.57
	Account 53540 - Natural Ga	S								
2	22 - Indiana Gas Co. INC (CenterPoint	12888965-	26-4th St Garage-105	Paid by Check		10/16/2024	10/16/2024	10/16/2024	10/16/2024	48.77
Е	nergy) (Vectren)	6100724	W. 4th St-gas bill	# 79195						
			09/05/24-10/01/24							
	22 - Indiana Gas Co. INC (CenterPoint	12888919-	26-Trades Garage-489	Paid by Check		10/16/2024	10/16/2024	10/16/2024	10/16/2024	48.77
Е	nergy) (Vectren)	3100724	W. 10th-gas bill	# 79195						
			09/05/24-10/01/24		A ====================================	2540 N-t	ol Con Total	т	ica Transportions 2	#07 F4
					Account 5	3540 - Natura	ai Gas Totals	IUAO	ice Transactions 2	\$97.54



Vendor	Invoice No.	Invoice Description	Status	Held Reason	Invoice Date	Due Date	G/L Date	Received Date	Payment Date	Invoice Amount
Fund 452 - Parking Facilities(S9502)										
Department 26 - Parking										
Program 260000 - Main										
Account 53990 - Other Se	rvices and Char	ges								
6688 - SSW Enterprises, LLC (Office Pride)	) Inv-227702	26-Parking Services- office cleaning- 10/1/24	Paid by EFT # 62071	‡	10/15/2024	10/15/2024	10/25/2024	1	10/25/2024	100.00
			Account 5	3990 - Other Se	ervices and Cl	narges Totals	Inv	oice Transactions	: 1	\$100.00
				Pro	gram <b>260000</b>	- Main Totals	Inv	oice Transactions	14	\$3,807.37
				Depa	artment 26 - P	arking Totals	Inv	oice Transactions	14	\$3,807.37
			Fu	ınd <b>452 - Parki</b> ı	ng Facilities(S	<b>9502)</b> Totals	Inv	oice Transactions	14	\$3,807.37
Fund 454 - Alternative Transport(S630	1)					-				. ,
Department <b>02 - Public Works</b> Program <b>020000 - Main</b>										
_	sidontial Nainbh	oubood Downite Zono d	4.3							
Account 43170.0003 - Res	_				10/15/2024	10/15/2024	10/25/202		10/25/2024	Ε0.00
Alaine Provan	PROVAN- 101124	26-Wanted a Visitor Permit Zone 3- but not available	Paid by Check # 79234	(	10/15/2024	10/15/2024	10/25/2024	ł	10/25/2024	50.00
		Account <b>43170.00</b> (	03 - Residenti	al Neighborhoo	d Permits 70	ne # 3 Totals	Inv	oice Transactions	: 1	\$50.00
Account <b>43170.0004 - Res</b>	sidential Neighb			agboo			2111	olee Transactions	· <del>-</del>	φ30.00
Kaitlyn Mary Grifonetti	GRIFONETTI-	26-Charged incorrectly		(	10/15/2024	10/15/2024	10/25/2024	1	10/25/2024	68.00
rady) i rary cinoneca	08222	for residential parking permit Zone 4	# 79232		10, 10, 202 !	10/10/2021	10, 20, 202	•	10, 20, 202 :	33.00
		Account <b>43170.00</b> 0	04 - Residenti	al Neighborhoo	od Permits Zo	ne # 4 Totals	Inv	oice Transactions	: 1	\$68.00
Account <b>43170.0011 - Res</b>	sidential Neighb	orhood Permits Zone #	<b>#11</b>							
Eva Bendesky	BENDESKY- 082224	26-Charged incorrectly for residential parking	Paid by Check # 79229	<	10/15/2024	10/15/2024	10/25/2024	1	10/25/2024	68.00
		permit Zone 11 Account <b>43170.001</b>	1 - Decidentia	al Naighborhoo	d Pormits 7on	o #11 Totals	Inv	oice Transactions	. 1	\$68.00
Account <b>46060 - Other Vic</b>	alations	ACCOUNT 43170.001	I - Kesidelitia	ii Neigiiboi iioo	u Periilits 2011	e #11 Totals	IIIV	oice Transactions	) 1	\$00.00
Jacob Zarov	ZAROV-09202	1 26 Customor paid	Daid by Chael	,	10/15/2024	10/15/2024	10/25/202/	i	10/25/2024	60.00
Jacob Zarov	ZAKOV-092024	4 26-Customer paid citation online, and so did Capital Recovery Sy			10/15/2024	10/15/2024	10/25/2025	t	10/25/2024	60.00
		. ,		Account 4606	0 - Other Viol	ations Totals	Inv	oice Transactions	: 1	\$60.00
				Pro	gram <b>020000</b>	- Main Totals	Inv	oice Transactions	4	\$246.00
				Departmer	nt <b>02 - Public</b>	<b>Works</b> Totals	Inv	oice Transactions	4	\$246.00
				p						7-13.00



Vendor	Invoice No.	Invoice Description	Status	Held Reason	Invoice Date	Due Date	G/L Date	Received Date	Payment Date	Invoice Amount
Fund 454 - Alternative Transport(S6301	L)									
Department 26 - Parking										
Program 260000 - Main										
Account <b>53210 - Telephone</b>		20 CH ( ( ) 1	D : 11		10/16/2024	10/16/2024	10/16/202	4	10/16/2024	6.06
1079 - AT&T	849494015- 100924	28-CH/off site fac-long distance chgs 10/09/2024-BAN #849494015	# 79187		10/16/2024	10/16/2024	, ,		10/16/2024	6.06
Account <b>53310 - Printing</b>				Account	53210 - Tele	pnone lotais	Inv	oice Transactions	1	\$6.06
651 - Engraving & Stamp Center, INC	47915	26-stamp for Parking	Paid by EFT #		10/15/2024	10/15/2024	10/25/2024	1	10/25/2024	10.78
551 - Engraving & Stamp Center, INC	4/913	Services pay and close invoices			10/13/2024	10/13/2024	10/23/202	T	10/25/2024	10.76
				Acco	unt <b>53310 - P</b> r	inting Totals	Inv	oice Transactions	1	\$10.78
Account <b>53990 - Other Ser</b>	-									
6688 - SSW Enterprises, LLC (Office Pride)	Inv-227702	26-Parking Services- office cleaning- 10/1/24	Paid by EFT # 62071		10/15/2024	10/15/2024	10/25/2024	1	10/25/2024	77.40
204 - State Of Indiana	7096110	26-BMV owner information for towing-9/30/24	Paid by Check # 79223		10/15/2024	10/15/2024	10/25/2024	4	10/25/2024	7.50
		, ,	Account 53	990 - Other Se	ervices and Ch	narges Totals	Inv	oice Transactions	2	\$84.90
				Pro	gram <b>260000</b> ·	- Main Totals	Inv	oice Transactions	4	\$101.74
					artment <b>26 - P</b> a	_	Inv	oice Transactions	4	\$101.74
			Fund <b>45</b>	54 - Alternativ	e Transport(S	<b>6301)</b> Totals	Inv	oice Transactions	8	\$347.74
Fund <b>455 - Parking Meter Fund(S2141)</b> Department <b>26 - Parking</b> Program <b>260000 - Main</b> Account <b>52340 - Other Rep</b>	airs and Maint	enance								
4264 - IPS Group, INC	INV101636	26-cables and validator boards for IPS meters	Paid by EFT # 61976		10/15/2024	10/15/2024	10/25/2024	1	10/25/2024	790.00
			Account <b>52340</b>	- Other Repai	rs and Mainte	nance Totals	Inv	oice Transactions	1	\$790.00
Account 53150 - Communic	cations Contrac	t								
4264 - IPS Group, INC	INV102131	26- bank and communications fees- Sept 2024	Paid by EFT # 61976		10/15/2024	10/15/2024	10/25/2024	1	10/25/2024	9,342.05
		30pt 202 .	Account 5	3150 - Comm	unications Co	ntract Totals	Inv	oice Transactions	1	\$9,342.05
Account <b>53210 - Telephone</b>	e									
1079 - AT&T	849494015- 100924	28-CH/off site fac-long distance chgs 10/09/2024-BAN #849494015	Paid by Check # 79187		10/16/2024	10/16/2024	10/16/2024	4	10/16/2024	3.50
				Account	53210 - Tele	<b>phone</b> Totals	Inv	oice Transactions	1	\$3.50



Vendor	Invoice No.	Invoice Description	Status	Held Reason	Invoice Date	Due Date	G/L Date	Received Date	Payment Date	Invoice Amount
Fund 455 - Parking Meter Fund(S2141)										_
Department 26 - Parking										
Program <b>260000 - Main</b>	0.1									
Account 53240 - Freight / (	INV101636	2C aphles and validates	Daid by FFT #		10/15/2024	10/15/2024	10/25/2024		10/25/2024	26.47
4264 - IPS Group, INC	111/1/101030	26-cables and validator boards for IPS meters	,		10/15/2024	10/15/2024	10/25/2024		10/25/2024	36.47
		boards for it 5 meters	01370	Account <b>532</b>	40 - Freight /	Other Totals	Invo	oice Transactions	1	\$36.47
Account 53310 - Printing					,					,
651 - Engraving & Stamp Center, INC	47915	26-stamp for Parking	Paid by EFT #		10/15/2024	10/15/2024	10/25/2024		10/25/2024	43.12
		Services pay and close	61937							
		invoices		٨	F2210 D	intina Totala	Tona	siaa Tuonaaatiana	1	¢42.12
Account <b>53640 - Hardware</b>	and Software	Maintonanco		ACCO	unt <b>53310 - P</b> r	inting rotals	111/0	oice Transactions	1	\$43.12
8541 - Amazon.com Sales, INC	1NDN-F1VK-	26-charging cables and	Paid by FFT #		10/15/2024	10/15/2024	10/25/2024		10/25/2024	21.98
(Amazon.com Services LLC)	3TP3	blocks for parking	61864		10/13/2021	10/13/2021	10/25/2021		10/23/2021	21.50
(		office ipad square								
		Accoun	t <b>53640 - Hard</b>	ware and Sof	ftware Mainte	nance Totals	Invo	oice Transactions	1	\$21.98
Account <b>53830 - Bank Cha</b> i										
4264 - IPS Group, INC	INV102131	26- bank and	Paid by EFT #		10/15/2024	10/15/2024	10/25/2024		10/25/2024	4,564.69
		communications fees- Sept 2024	61976							
		Зерс 2024		Account <b>53</b>	830 - Bank Ch	narges Totals	Invo	oice Transactions	1	\$4,564.69
Account <b>53990 - Other Ser</b>	vices and Charg	jes				J				Ţ 1/22
6688 - SSW Enterprises, LLC (Office Pride)	Inv-227702	26-Parking Services-	Paid by EFT #		10/15/2024	10/15/2024	10/25/2024		10/25/2024	309.60
		office cleaning-	62071							
204 Chata Of Indiana	7006110	10/1/24	Daild by Charle		10/15/2024	10/15/2024	10/25/2024		10/25/2024	7.50
204 - State Of Indiana	7096110	26-BMV owner information for towing-	Paid by Check # 79223		10/15/2024	10/15/2024	10/25/2024		10/25/2024	7.50
		9/30/24	# 73223							
4443 - The Sherwin Williams Company	3608-6	26-yellow curb paint for			10/15/2024	10/15/2024	10/25/2024		10/25/2024	274.99
		Kirkwood-Woodburn to	62086							
4442 The Chemin Williams Commun.	(252.2	3rd	Daid by FFT #		10/15/2024	10/15/2024	10/25/2024		10/25/2024	250.00
4443 - The Sherwin Williams Company	6352-2	26-yellow curb paint for Washington, 1st to 3rd	,		10/15/2024	10/15/2024	10/25/2024		10/25/2024	259.90
		sts	02000							
4443 - The Sherwin Williams Company	5878-7	26-yellow curb paint for	Paid by EFT #		10/15/2024	10/15/2024	10/25/2024		10/25/2024	259.90
		7th St , Dunn to City	62086							
4442 The Chemin Williams Comment	CE00 1	Hall	D-:-  L., FET #		10/15/2024	10/15/2024	10/25/2024		10/25/2024	250.00
4443 - The Sherwin Williams Company	6588-1	26-yellow curb paint for 300 & 400 E Eagleston			10/15/2024	10/15/2024	10/25/2024		10/25/2024	259.90
		Joo & 100 L Lagicston		90 - Other Se	ervices and Ch	narges Totals	Invo	oice Transactions	6	\$1,371.79
					gram <b>260000</b> ·		Invo	oice Transactions	13	\$16,173.60
					artment <b>26 - P</b> a		Invo	oice Transactions	13	\$16,173.60
			Fund 4	55 - Parking	Meter Fund(S	<b>2141)</b> Totals	Invo	oice Transactions	13	\$16,173.60



Vendor	Invoice No.	Invoice Description	Status	Held Reason	Invoice Date	Due Date	G/L Date	Received Date F	Payment Date	Invoice Amount
Fund <b>456 - MVH Restricted</b>										
Department 20 - Street										
Program 200000 - Main										
Account <b>53630 - Machiner</b>		•								
2974 - MacAllister Machinery Co, INC	S8891677	20-Outside equipment repairs for paver- 8/21/24	Paid by EFT # 62006		10/15/2024	10/15/2024	10/25/2024	. 1	10/25/2024	3,369.32
			ount <b>53630 - N</b>	Machinery and	Equipment R	<b>epairs</b> Totals	Invo	oice Transactions 1	L	\$3,369.32
Account <b>53730 - Machiner</b>										
351 - Young Trucking, INC	129245	20-Truck & trailer to move milling machine- 9/12/24				10/15/2024	10/25/2024	1	10/25/2024	225.00
		Ac	count <b>53730 -</b>	Machinery and				oice Transactions 1		\$225.00
					gram <b>200000</b> ·			oice Transactions 2		\$3,594.32
					partment 20 -			oice Transactions 2		\$3,594.32
- 1400 C 141 C 7 (470)	(00000)			Fund 45	66 - MVH Rest	cricted Totals	Invo	oice Transactions 2	2	\$3,594.32
Fund 600 - Cumulative Cap Imprv(CIG)	)(S2379)									
Department 02 - Public Works										
Program <b>020000 - Main</b>										
Account 52330 - Street , Al	11477045	20-Concrete Materials	Paid by EFT #		10/15/2024	10/15/2024	10/25/2024		0/25/2024	555.00
334 - Irving Materials, INC	114//045	Class A Stone-615 N Fairview St	61977		10/15/2024	10/15/2024	10/25/2024	_	10/25/2024	555.00
334 - Irving Materials, INC	11478490	20-Concrete Materials	Paid by EFT #		10/15/2024	10/15/2024	10/25/2024	. 1	10/25/2024	1,406.00
		Class A Stone-	61977							
		Spicewood Lane								
334 - Irving Materials, INC	11484280	20-Concrete Materials	Paid by EFT #		10/15/2024	10/15/2024	10/25/2024	1	10/25/2024	944.00
		Class A Stone-2503 Spicewood Ln	61977							
334 - Irving Materials, INC	11485023	20-Concrete Materials	Paid by EFT #		10/15/2024	10/15/2024	10/25/2024	. 1	10/25/2024	984.00
33 1 Tring Flaterially 1110	11.03023	Class A Stone-Hemlock	,		10, 10, 202 1	10, 13, 202 1	10, 23, 202 1	•	10, 23, 202 .	50 1100
		Cir & Spicewood								
334 - Irving Materials, INC	11481205	20-Concrete Materials	Paid by EFT #		10/15/2024	10/15/2024	10/25/2024	. 1	10/25/2024	944.00
		Class A Stone-Boulder	61977							
265 Degans Craus INC	0071204420	& Countryside	Daid by FFT #		10/15/2024	10/15/2024	10/25/2024		0/25/2024	101 22
365 - Rogers Group, INC	0071204439	20-#53 stone for Street Projects 09/24/24	62055		10/15/2024	10/15/2024	10/25/2024		10/25/2024	101.33
365 - Rogers Group, INC	0071204440	20-#11 stone for Street	Paid by FFT #		10/15/2024	10/15/2024	10/25/2024	. 1	10/25/2024	549.86



Vendor	Invoice No.	Invoice Description	Status	Held Reason	Invoice Date	Due Date	G/L Date	Received Date	Payment Date	Invoice Amount
Fund 600 - Cumulative Cap Imprv(C)	(G)(S2379)									
Department 02 - Public Works										
Program <b>020000 - Main</b>										
Account <b>52330 - Street</b>	, Alley, and Sewe	r Material								
365 - Rogers Group, INC	0071203894	20-#11 stone for	Paid by EFT #		10/15/2024	10/15/2024	10/25/2024	4	10/25/2024	133.56
		sidewalk projects 08/29/24	62055							
		Ac	count <b>52330 -</b>	Street , Alley,				oice Transactions	-	\$5,617.75
					gram <b>020000</b>			oice Transactions	-	\$5,617.75
					nt <b>02 - Public</b> '			oice Transactions		\$5,617.75
			Fund <b>600 - Cu</b>	ımulative Cap	Imprv(CIG)(S	<b>2379)</b> Totals	Inv	oice Transactions	8	\$5,617.75
Fund 601 - Cumulative Capital Devlp	(S2391)									
Department 02 - Public Works										
Program <b>020000 - Main</b>										
Account <b>52330 - Street</b>	, Alley, and Sewe	r Material								
5149 - E&B Paving, INC	30059512	20-Tac Oil for Paving 08/24/24	Paid by EFT # 61927		10/15/2024	10/15/2024	10/25/2024	1	10/25/2024	1,376.45
5149 - E&B Paving, INC	30060054	20-Asphalt for Paving	Paid by EFT #		10/15/2024	10/15/2024	10/25/2024	4	10/25/2024	49,950.25
		Gourley Pike 09/09/24 & 09/10/24	61927							
5149 - E&B Paving, INC	30060099	20-Asphalt for Paving	Paid by EFT #		10/15/2024	10/15/2024	10/25/2024	4	10/25/2024	1,021.62
		Stonelake 09/11/24	61927							
5149 - E&B Paving, INC	30060135-	20-Asphalt for Paving	Paid by EFT #		10/15/2024	10/15/2024	10/25/2024	4	10/25/2024	551.57
	STREET	321 W. Dodd St	61927							
5149 - E&B Paving, INC	30060137	09/12/24 20-Asphalt for patching	Paid by EET #		10/15/2024	10/15/2024	10/25/2024	1	10/25/2024	185.05
5149 - L&D Favilig, INC	30000137	09/12/24	61927		10/13/2027	10/13/2024	10/23/202-	т	10/23/2024	105.05
5149 - E&B Paving, INC	30060196	20-Asphalt for patching			10/15/2024	10/15/2024	10/25/2024	4	10/25/2024	180.29
<b>3,</b>		11th Street 09/16/24	61927		, ,	-, -, -	, , ,		-, -,	
5149 - E&B Paving, INC	30060262	20-Asphalt for patching	Paid by EFT #		10/15/2024	10/15/2024	10/25/2024	1	10/25/2024	183.86
		11th Street 09/17/24	61927							
5149 - E&B Paving, INC	30060186	20-7th & Morton-Credit	,		10/15/2024	10/15/2024	10/25/2024	4	10/25/2024	(92.28)
		for Asphalt Millings	61927							
F140 E9.P Daving INC	30060188	09/11/24	t Daid by EET #		10/15/2024	10/15/2024	10/25/202	1	10/25/2024	(1 220 24)
5149 - E&B Paving, INC	20000100	20-Spicewood Dr-Credit for Asphalt Millings	61927		10/15/2024	10/15/2024	10/25/2024	T	10/25/2024	(1,329.24)
		09/16/24	01327							
		03/10/21								



Vendor	Invoice No.	Invoice Description	Status	Held Reason	Invoice Date	Due Date	G/L Date	Received Date Payment	Date Invoice Amour
Fund 601 - Cumulative Capital Devlp(	S2391)								
Department 02 - Public Works									
Program <b>020000 - Main</b>	Allow and Cowe	w Material							
Account <b>52330 - Street</b> , 5149 - E&B Paving, INC	30060222	r Materiai 20-	Paid by EFT #		10/15/2024	10/15/2024	10/25/2024	10/25/20	24 (1,047.24
5149 - EXD FAVILIG, TINC	30000222	Roundhill/Spicewood/H unters Glen-credit milling-9/17/24	61927			, ,			
Account <b>52420 - Other S</b>	upplies	Ac	ccount <b>52330 -</b> 9	Street , Alley,	and Sewer Ma	iterial Totals	Inv	oice Transactions 10	\$50,980.3
409 - Black Lumber Co. INC	586752	20-street cut crew	Paid by EFT #		10/15/2024	10/15/2024	10/25/2024	10/25/20	238.9
		(hammers, spade)	61882		,,	,,	,,		
7516 - Quality Supply & Tool Co INC	318526-00	20- Street cut crew (edger, shovel, bucket)	Paid by EFT # 62048		10/15/2024	10/15/2024	10/25/2024	10/25/20	
				Account <b>524</b>	20 - Other Su	<b>pplies</b> Totals	Inv	oice Transactions 2	\$301.0
Account <b>53990 - Other S</b>		-							
467 - Groomer Construction, INC	202125	20-SW Assistance Repairs Program-714 Eddington Ct-25' of 4' SW	Paid by EFT # 61953		10/15/2024	10/15/2024	10/25/2024	10/25/20	24 950.0
			Account <b>53</b>	990 - Other Se	ervices and Ch	arges Totals	Inv	oice Transactions 1	\$950.0
				Pro	gram <b>020000 -</b>	- Main Totals	Inv	oice Transactions 13	\$52,231.3
				Departmer	nt <b>02 - Public \</b>	<b>Norks</b> Totals	Inv	oice Transactions 13	\$52,231.3
Fund <b>730 - Solid Waste (S6401)</b> Department <b>16 - Sanitation</b> Program <b>160000 - Main</b> Account <b>52420 - Other S</b>	unnlies		Fund <b>601</b> -	Cumulative Ca	apital Devlp(S	<b>2391)</b> Totals	Inv	oice Transactions 13	\$52,231.3
8658 - Kleindorfer's Hardware LLC	762165	16-mouse traps for	Paid by EFT #		10/15/2024	10/15/2024	10/25/2024	10/25/20	24 7.9
The industrial of the taward and	702103	Sanitation office	61991		10, 10, 202 .	10, 13, 202 1	10, 23, 202	10/10/10	,,,
53442 - Paragon Micro, INC	S5169168	16-Charger for computer - Director	Paid by EFT # 62039		10/15/2024	10/15/2024	10/25/2024	10/25/20	24 43.9
				Account <b>524</b>	20 - Other Su	<b>pplies</b> Totals	Inv	oice Transactions 2	\$51.9
Account <b>53130 - Medical</b>									
231 - IU Health OCC Health Services	00161910-00	16-DS Breath Alcohol Test-DOT-W. Porter- 9/17/24	Paid by EFT # 61978		10/15/2024	10/15/2024	10/25/2024	10/25/20	24 50.0
231 - IU Health OCC Health Services	00161905-00	16-D. Chandler-DS DOT 5 Panel E Screen- 9/17/24	Paid by EFT # 61978		10/15/2024	10/15/2024	10/25/2024	10/25/20	24 50.0
231 - IU Health OCC Health Services	00161908-00	16-J. McIntire-DS DOT 5 Panel E Screen- 9/17/24	Paid by EFT # 61978		10/15/2024	10/15/2024	10/25/2024	10/25/20	24 50.0



Vendor	Invoice No.	Invoice Description	Status	Held Reason	Invoice Date	Due Date	G/L Date	Received Date Payment Da	ate Invoice Amount
Fund <b>730 - Solid Waste (S6401)</b>									
Department 16 - Sanitation									
Program <b>160000 - Main</b>									
Account <b>53130 - Medical</b>									
231 - IU Health OCC Health Services	00161909-00	16-R. Pfeiffer-DS DOT 5 Panel E Screen- 9/17/24	Paid by EFT # 61978		10/15/2024	10/15/2024	10/25/2024	10/25/2024	50.00
				Acco	unt <b>53130 - M</b> o	edical Totals	Inv	oice Transactions 4	\$200.00
Account <b>53150 - Communic</b>									
5465 - Emergency Radio Service LLC (ERSOCI Wireless)	506169	16-monthly radio fees - October 2024	61935		10/15/2024			, ,	
			Account 5	3150 - Comm	unications Cor	<b>ntract</b> Totals	Inv	oice Transactions 1	\$572.05
Account <b>53210 - Telephone</b>									
1079 - AT&T	849494015- 100924	28-CH/off site fac-long distance chgs 10/09/2024-BAN #849494015	Paid by Check # 79187		10/16/2024	10/16/2024	10/16/2024	4 10/16/2024	11.75
				Account	53210 - Telep	phone Totals	Inv	voice Transactions 1	\$11.75
Account 53530 - Water and	l Sewer								
208 - City Of Bloomington Utilities	35661-002 0924	16-Sanitation- water/sewer bill- September 2024	Paid by Check # 79189		10/16/2024	10/16/2024	10/16/2024	4 10/16/2024	155.35
				Account <b>53530</b>	- Water and S	Sewer Totals	Inv	oice Transactions 1	\$155.35
Account 53540 - Natural Ga	as								
9415 - BP Energy Holding Company LLC(BP Energy Retail CO)	21369202	06-City FacNatural Gas Commodity-August 2024 management fee	Paid by EFT # 61854		10/16/2024	10/16/2024	10/16/2024	10/16/2024	4.14
222 - Indiana Gas Co. INC (CenterPoint Energy) (Vectren)	12887449- 2100824	16-Sanitation-gas bill 09/06/24-10/02/24	Paid by Check # 79195		10/16/2024	10/16/2024	10/16/2024	10/16/2024	56.01
				Account 5	3540 - Natura	al Gas Totals	Inv	voice Transactions 2	\$60.15
Account 53610 - Building R	Repairs								
392 - Koorsen Fire & Security, INC	IN00775146	16-SA-Annual Fire Alarm Insp/Test/Insp Service Plan/Battery	Paid by EFT # 61994		10/15/2024	10/15/2024	10/25/2024	10/25/2024	537.63
392 - Koorsen Fire & Security, INC	IN00772586	16-SA-Quarterly Fire Alarm/Base Monitoring 10/1/24-12/31/24	Paid by EFT # 61994		10/15/2024	10/15/2024	10/25/2024	10/25/2024	101.79
		10/1/21 12/31/21		Account <b>5361</b>	) - Building Re	<b>epairs</b> Totals	Inv	voice Transactions 2	\$639.42
Account 53920 - Laundry a	nd Other Sanita	ation Services							,
19171 - Vestis Group, INC (FKA Aramark)	4080148799	16-Mat Services - 10/02/2024	Paid by EFT # 62103		10/15/2024	10/15/2024	10/25/2024	10/25/2024	29.68
19171 - Vestis Group, INC (FKA Aramark)	4080149896	16-Mat Services -	Paid by EFT #		10/15/2024	10/15/2024	10/25/2024	10/25/2024	29.68



Vendor	Invoice No.	Invoice Description	Status	Held Reason	Invoice Date	Due Date	G/L Date	Received Date F	Payment Date	Invoice Amount
Fund <b>730 - Solid Waste (S6401)</b>										
Department 16 - Sanitation										
Program <b>160000 - Main</b>	O									
Account <b>53920 - Laundry a</b>		16-uniform rental	Daid by FFT #		10/15/2024	10/15/2024	10/25/2024		10/25/2024	C 40
19171 - Vestis Group, INC (FKA Aramark)	4080149895	(minus payroll ded)- 10/09/2024	Paid by EFT # 62103		10/15/2024	10/15/2024	10/25/2024	ŧ .	10/25/2024	6.48
19171 - Vestis Group, INC (FKA Aramark)	4080148798	16-uniform rental (minus payroll ded)- 10/02/2024	Paid by EFT # 62103		10/15/2024	10/15/2024	10/25/2024	1 1	10/25/2024	6.48
			53920 - Laund	dry and Other S	Sanitation Se	rvices Totals	Inv	oice Transactions 4	1	\$72.32
Account 53950 - Landfill				,						,
52226 - Hoosier Transfer Station-3140	3140- 000023529	16-trash disposal fee- 09/16-09/30/24	Paid by EFT # 61961		10/15/2024	10/15/2024	10/25/2024	1 1	10/25/2024	14,236.87
52226 - Hoosier Transfer Station-3140	3140- 000023538	16-recycling fees-09/16 -09/30/24	Paid by EFT # 61961		10/15/2024	10/15/2024	10/25/2024	<b>1</b> 1	10/25/2024	858.60
				Accou	ınt <b>53950 - L</b> a	andfill Totals	Inv	oice Transactions 2	2	\$15,095.47
				_	ram <b>160000 -</b>			oice Transactions 1	-	\$16,858.48
					nent <b>16 - Sani</b> t			oice Transactions 1		\$16,858.48
				Fund <b>730 - S</b> o	olid Waste (S	<b>6401)</b> Totals	Inv	oice Transactions 1	19	\$16,858.48
Fund 800 - Risk Management(S0203)										
Department 10 - Legal										
Program 100000 - Main	and Tools									
Account <b>52430 - Uniforms</b> a 8613 - Crane's Leather & Shoe Shop, INC	8043	10 Cafety Chaos C	Daid by EET #		10/15/2024	10/15/2024	10/25/2024		10/25/2024	100.00
• •		10-Safety Shoes- C. Love 10EE-9/25/24	Paid by EFT # 61920		10/15/2024	10/15/2024	10/25/2024		10/25/2024	
8613 - Crane's Leather & Shoe Shop, INC	7849	10-Safety Shoes- D. Cales15W-5/17/24	Paid by EFT # 61920		10/15/2024	10/15/2024	10/25/2024	<b>ļ</b> 1	10/25/2024	93.75
8613 - Crane's Leather & Shoe Shop, INC	8010	10-Safety Shoes- D. Roberts 9.5 EE-9/4/24	Paid by EFT # 61920		10/15/2024	10/15/2024	10/25/2024	<b>1</b> 1	10/25/2024	100.00
8613 - Crane's Leather & Shoe Shop, INC	7978	10-Safety Shoes- G. Hill 11 D-8/14/24			10/15/2024	10/15/2024	10/25/2024	1 1	10/25/2024	100.00
8613 - Crane's Leather & Shoe Shop, INC	7981	10-Safety Shoes- K. Arthur 11 D-8/16/24	Paid by EFT # 61920		10/15/2024	10/15/2024	10/25/2024	<b>1</b> 1	10/25/2024	100.00
8613 - Crane's Leather & Shoe Shop, INC	8031	10-Safety Shoes- T. Carter 13D-9/19/24	Paid by EFT # 61920		10/15/2024	10/15/2024	10/25/2024	1 1	10/25/2024	100.00
8613 - Crane's Leather & Shoe Shop, INC	7902	10-Safety Shoes-A.	Paid by EFT #		10/15/2024	10/15/2024	10/25/2024	<b>1</b> 1	10/25/2024	93.75
8613 - Crane's Leather & Shoe Shop, INC	7954	Johnson 11 M-6/28/24 10-Safety Shoes- L.	61920 Paid by EFT #		10/15/2024	10/15/2024	10/25/2024	1 1	10/25/2024	100.00
1448 - Shoe Carnival, INC	SC1047096	Mysliwec 9.5 D-7/27/24 10-Safety Shoes-C.	Paid by EFT #		10/15/2024	10/15/2024	10/25/2024	1 1	10/25/2024	99.99



Vendor	Invoice No.	Invoice Description	Status	Held Reason	Invoice Date	Due Date	G/L Date	Received Date	Payment Date	Invoice Amount
fund 800 - Risk Management(S0203)										
Department 10 - Legal										
Program 100000 - Main										
Account <b>52430 - Uniforms</b>										
1448 - Shoe Carnival, INC	SC1053602	10-Safety shoes- S.	Paid by EFT #	ŧ	10/15/2024	10/15/2024	10/25/2024	ŀ	10/25/2024	94.99
		Lazar 6-9/26/24	62061	ccount <b>52430 -</b>	Uniforms and	<b>Tools</b> Totals	Inv	oice Transactions	10	\$982.48
Account 53410 - Liability /	Casualty Pren	niums								,
9509 - Biesecker Dutkanych & Macer, LLC	100324	10-Settlement Agreement - Biesecker,	Paid by EFT #	ŧ	10/15/2024	10/15/2024	10/25/2024	ł	10/25/2024	1,650.00
		Dutkanych & Macer								
9511 - Dee Wills	100324	10-Settlement	Paid by EFT #	ŧ	10/15/2024	10/15/2024	10/25/2024	ŀ	10/25/2024	3,305.00
		Agreement - Dee Wills- 10/3/24	62112							
			Account <b>534</b>	10 - Liability /	-			oice Transactions	_	\$4,955.00
					gram <b>100000</b> ·			oice Transactions		\$5,937.48
					epartment 10 -			oice Transactions		\$5,937.48
			Fui	nd <b>800 - Risk M</b>	lanagement(S	<b>0203)</b> Totals	Inv	oice Transactions	12	\$5,937.48
Fund <b>801 - Health Insurance Trust</b> Department <b>12 - Human Resources</b> Program <b>120000 - Main</b>										
Account <b>53990 - Other Ser</b>	vices and Char	ges								
8609 - LoCascio Hadden & Dennis, LLC (LHD Benefit Advisor	8937	12-Near-Site Employer Clinic Support -October 2024	,	ŧ	10/15/2024	10/15/2024	10/25/2024	ł	10/25/2024	2,600.00
			Account 5	3990 - Other S	ervices and Ch	narges Totals	Inv	oice Transactions	1	\$2,600.00
				Pro	gram <b>120000</b> ·	- Main Totals	Inv	oice Transactions	1	\$2,600.00
				Department 12	- Human Reso	ources Totals	Inv	oice Transactions	1	\$2,600.00
				Fund <b>801 - Hea</b>	alth Insurance	Trust Totals	Inv	oice Transactions	1	\$2,600.00
Fund 802 - Fleet Maintenance(S9500)										
Department 17 - Fleet Maintenance Program 170000 - Main										
Account <b>52230 - Garage a</b>	nd Motor Suppl	lies								
50605 - Bauer Built, INC	360146832	17 - scrap tire disposal - 8/7/2024	Paid by EFT # 61875	ŧ	10/15/2024	10/15/2024	10/25/2024	ŀ	10/25/2024	71.70
50605 - Bauer Built, INC	360148536	17 - scrap tire disposal - 9/30/2024		ŧ	10/15/2024	10/15/2024	10/25/2024	ł	10/25/2024	75.00
50605 - Bauer Built, INC	360148362	17 - tires for stock - 9/30/2024	Paid by EFT # 61875	ŧ	10/15/2024	10/15/2024	10/25/2024	ł	10/25/2024	2,511.05
		3/30/2021	010/3							



Vendor	Invoice No.	Invoice Description	Status	Held Reason	Invoice Date	Due Date	G/L Date	Received Date Payment Date	Invoice Amount
Fund 802 - Fleet Maintenance(S9500)									
Department 17 - Fleet Maintenance									
Program 170000 - Main	d Matau Cunni								
Account <b>52230 - Garage an</b> 50605 - Bauer Built, INC	а мосог <b>S</b> uppi 360148636	17 - tires for stock -	Daid by EET #		10/15/2024	10/15/2024	10/25/2024	10/25/2024	3,609.60
30003 - Bauer Built, INC	300140030	10/3/24	Paid by EFT # 61875		10/13/2024	10/13/2024	10/25/2024	10/23/2024	3,009.00
4693 - Monroe County Tire & Supply, INC	073900	17 - tires for 647	Paid by EFT # 62023		10/15/2024	10/15/2024	10/25/2024	10/25/2024	280.50
4693 - Monroe County Tire & Supply, INC	073884	17 - tire , tube & foam filled for 483	Paid by EFT # 62023		10/15/2024	10/15/2024	10/25/2024	10/25/2024	475.25
4693 - Monroe County Tire & Supply, INC	074131	17 - 215/50R17 Michelin energy saver (2) for 242	Paid by EFT # 62023		10/15/2024	10/15/2024	10/25/2024	10/25/2024	371.38
4693 - Monroe County Tire & Supply, INC	073985	17 - 4 yokohama geo tires for 583	Paid by EFT # 62023		10/15/2024	10/15/2024	10/25/2024	10/25/2024	821.00
4693 - Monroe County Tire & Supply, INC	074055	17 - BFG all terrain TA KO3 (4) for 578	Paid by EFT # 62023		10/15/2024	10/15/2024	10/25/2024	10/25/2024	943.00
4693 - Monroe County Tire & Supply, INC	074032	17 - Firestone fhawk pursuit tires (8) & 4- BFG Elite force tires	Paid by EFT # 62023		10/15/2024	10/15/2024	10/25/2024	10/25/2024	1,631.72
			Account <b>52</b>	230 - Garage	and Motor Su	<b>pplies</b> Totals	Invo	ice Transactions 10	\$10,790.20
Account 52240 - Fuel and 0		47 11 1 1	D : ! ! FFT #		10/15/2024	10/15/2024	10/25/2024	10/25/2024	474 74
7854 - Premier AG CO-OP, INC (Premier Energy)	2233114	17 - diesel exhaust fluid stock (225.7 gallons)-9/26/24	Paid by EFT # 62045		10/15/2024	10/15/2024	10/25/2024	10/25/2024	471.71
7854 - Premier AG CO-OP, INC (Premier Energy)	30363	17-fuel-B20 PDX4 Clear on Road (7,249 gallons)-9/23/24	Paid by EFT # 62045		10/15/2024	10/15/2024	10/25/2024	10/25/2024	21,533.88
7854 - Premier AG CO-OP, INC (Premier Energy)	1870722	17-fuel-87 regular (7,958 gallons)- 9/12/24	Paid by EFT # 62045		10/15/2024	10/15/2024	10/25/2024	10/25/2024	24,498.70
		<i>5</i> / <i>1</i> = / = .		Account 5	2240 - Fuel a	nd Oil Totals	Invo	ice Transactions 3	\$46,504.29
Account 52320 - Motor Veh	icle Repair								
244 - Bloomington Ford, INC	5084632	17 - oil filler tube for 829	Paid by EFT # 61889		10/15/2024	10/15/2024	10/25/2024	10/25/2024	.65
244 - Bloomington Ford, INC	5084755	17 - Oil Seal assembly for P127	Paid by EFT # 61889		10/15/2024	10/15/2024	10/25/2024	10/25/2024	23.87
244 - Bloomington Ford, INC	5084750	17 - kit for P127	Paid by EFT # 61889		10/15/2024	10/15/2024	10/25/2024	10/25/2024	41.25
244 - Bloomington Ford, INC	5084659	17 - oil filler tube for 829	Paid by EFT # 61889		10/15/2024	10/15/2024	10/25/2024	10/25/2024	53.75
244 - Bloomington Ford, INC	5084753	17 - ignition coil assembly for 519	Paid by EFT # 61889		10/15/2024	10/15/2024	10/25/2024	10/25/2024	81.55
244 - Bloomington Ford, INC	5084660	17 - Lock assembly for	Paid by EFT #		10/15/2024	10/15/2024	10/25/2024	10/25/2024	114.47



Vendor	Invoice No.	Invoice Description	Status	Held Reason	Invoice Date	Due Date	G/L Date	Received Date Payment Date	Invoice Amount
Fund 802 - Fleet Maintenance(S9500)									
Department 17 - Fleet Maintenance									
Program <b>170000 - Main</b>									
Account <b>52320 - Motor Ve</b>									
244 - Bloomington Ford, INC	5084711	17 - Converter assembly, sensors, gaskets, stud & nut for P127	Paid by EFT # 61889		10/15/2024	10/15/2024	10/25/2024	10/25/2024	1,527.69
5792 - Clark Truck Equipment Co., INC	S1190	17 -#404 bumper cover	Paid by EFT # 61911		10/15/2024	10/15/2024	10/25/2024	10/25/2024	51.00
5792 - Clark Truck Equipment Co., INC	S1226	17 - #439 springs, air chamber and yoke	Paid by EFT # 61911		10/15/2024	10/15/2024	10/25/2024	10/25/2024	252.00
5792 - Clark Truck Equipment Co., INC	S1257	17 -#439 Elbow	Paid by EFT # 61911		10/15/2024	10/15/2024	10/25/2024	10/25/2024	432.00
455 - Industrial Service & Supply, INC	83936	17 - JIC Cap Nut and protec nylon hose sleeve for shop	Paid by EFT # 61973		10/15/2024	10/15/2024	10/25/2024	10/25/2024	47.33
455 - Industrial Service & Supply, INC	83928	17 - #4961 tbolt clamp, ss tbolt, return hose, connector, sleeve			10/15/2024	10/15/2024	10/25/2024	10/25/2024	411.83
796 - Interstate Battery System of Bloomington, INC	119438	17 - M-24 battery for City vehicle 877	Paid by EFT # 61975		10/15/2024	10/15/2024	10/25/2024	10/25/2024	109.00
796 - Interstate Battery System of Bloomington, INC	30072446	17 - batteries for City vehicles - 10/7/24	Paid by EFT # 61975		10/15/2024	10/15/2024	10/25/2024	10/25/2024	367.68
796 - Interstate Battery System of Bloomington, INC	1192017	17 - batteries for City vehicles - 10/2/24	Paid by EFT # 61975		10/15/2024	10/15/2024	10/25/2024	10/25/2024	1,528.28
5168 - Jasper Engine Exchange, INC	13812759	17 - #939 turbo cummins	Paid by EFT # 61982		10/15/2024	10/15/2024	10/25/2024	10/25/2024	3,800.00
908 - JB Salvage (Westside Auto Parts)	47153	17 - shop supplies flat bar steel			10/15/2024	10/15/2024	10/25/2024	10/25/2024	37.00
4439 - JX Enterprises, INC	27393271P	17 - support gasket for 956			10/15/2024	10/15/2024	10/25/2024	10/25/2024	16.51
4439 - JX Enterprises, INC	27393203P	17 - Thermostat & seal, Support gasket for 956	Paid by EFT #		10/15/2024	10/15/2024	10/25/2024	10/25/2024	87.59
4439 - JX Enterprises, INC	27392338P	17 - hardline-coolant, return & radiator cap for 485	Paid by EFT # 61986		10/15/2024	10/15/2024	10/25/2024	10/25/2024	353.98
4439 - JX Enterprises, INC	27392759P	17 - water pump kit and core charge for 956	Paid by EFT # 61986		10/15/2024	10/15/2024	10/25/2024	10/25/2024	578.22
7308 - MacQueen Equipment, LLC	P30462	17 - #396 wheel nuts	Paid by EFT # 62007		10/15/2024	10/15/2024	10/25/2024	10/25/2024	50.83
53385 - O'Reilly Automotive Stores, INC	1903-466050	17 - Threadlocker for 9300	Paid by Check # 79218		10/15/2024	10/15/2024	10/25/2024	10/25/2024	8.99
53385 - O'Reilly Automotive Stores, INC	1903-465806	17 -Tripodmirror for 483	Paid by Check # 79218		10/15/2024	10/15/2024	10/25/2024	10/25/2024	100.00



Vendor	Invoice No.	Invoice Description	Status	Held Reason	Invoice Date	Due Date	G/L Date	Received Date Payment Date	Invoice Amount
Fund 802 - Fleet Maintenance(\$9500)									
Department 17 - Fleet Maintenance									
Program 170000 - Main	il-l- Di								
Account <b>52320 - Motor Ve</b>	•	17 Oil filter for	Daid by Chade		10/15/2024	10/15/2024	10/25/2024	10/25/2024	Г 20
53385 - O'Reilly Automotive Stores, INC	1903-468623	17-Oil filter for inventory	Paid by Check # 79218		10/15/2024	10/15/2024	10/25/2024	10/25/2024	5.29
53385 - O'Reilly Automotive Stores, INC	1903-467360	17-Valve stem for shop	Paid by Check # 79218		10/15/2024	10/15/2024	10/25/2024	10/25/2024	15.12
53385 - O'Reilly Automotive Stores, INC	1903-467527	17-Micro=V belt for D153	Paid by Check # 79218		10/15/2024	10/15/2024	10/25/2024	10/25/2024	16.67
53385 - O'Reilly Automotive Stores, INC	1903-468874	17-DPF Gasket for unit 939	Paid by Check # 79218		10/15/2024	10/15/2024	10/25/2024	10/25/2024	17.67
53385 - O'Reilly Automotive Stores, INC	1903-468505	17-Air Filter for unit 679	Paid by Check # 79218		10/15/2024	10/15/2024	10/25/2024	10/25/2024	19.61
53385 - O'Reilly Automotive Stores, INC	1903-468152	17-A/T Gasket for unit 571	Paid by Check # 79218		10/15/2024	10/15/2024	10/25/2024	10/25/2024	20.79
53385 - O'Reilly Automotive Stores, INC	1903-468115	17-Oild filter for	# 79216 Paid by Check # 79218		10/15/2024	10/15/2024	10/25/2024	10/25/2024	21.16
53385 - O'Reilly Automotive Stores, INC	1903-467698	inventory 17-Nitrile GLV for shop	Paid by Check		10/15/2024	10/15/2024	10/25/2024	10/25/2024	25.64
53385 - O'Reilly Automotive Stores, INC	1903-470213	17-EGR Gasket for unit	# 79218 Paid by Check # 79218		10/15/2024	10/15/2024	10/25/2024	10/25/2024	30.56
53385 - O'Reilly Automotive Stores, INC	1903-468405	629 17-Fuel Filter for unit	Paid by Check		10/15/2024	10/15/2024	10/25/2024	10/25/2024	35.64
53385 - O'Reilly Automotive Stores, INC	1903-468946	939 17-Wheel Weight for unit inventory	# 79218 Paid by Check # 79218		10/15/2024	10/15/2024	10/25/2024	10/25/2024	47.75
53385 - O'Reilly Automotive Stores, INC	1903-467813	17-Torque Mount for unit 1127	# 79216 Paid by Check # 79218		10/15/2024	10/15/2024	10/25/2024	10/25/2024	52.24
53385 - O'Reilly Automotive Stores, INC	1903-468624	17-MEGACRIMP for unit 4961	Paid by Check # 79218		10/15/2024	10/15/2024	10/25/2024	10/25/2024	69.52
53385 - O'Reilly Automotive Stores, INC	1903-468527	17-MEGACRIMP for unit 4961	Paid by Check # 79218		10/15/2024	10/15/2024	10/25/2024	10/25/2024	80.41
53385 - O'Reilly Automotive Stores, INC	1903-467381		Paid by Check # 79218		10/15/2024	10/15/2024	10/25/2024	10/25/2024	491.96
53385 - O'Reilly Automotive Stores, INC	1903-466598	17-parts for inventory	Paid by Check # 79218		10/15/2024	10/15/2024	10/25/2024	10/25/2024	555.74
53385 - O'Reilly Automotive Stores, INC	1903-466589	17-Pars for Inventory	Paid by Check # 79218		10/15/2024	10/15/2024	10/25/2024	10/25/2024	2,713.02
53385 - O'Reilly Automotive Stores, INC	1903-467443	17-1 Glantifrez for unit1207	Paid by Check # 79218		10/15/2024	10/15/2024	10/25/2024	10/25/2024	11.99
16069 - Palmer Trucks, INC	I526566	17 - #774 strap	Paid by EFT # 62038		10/15/2024	10/15/2024	10/25/2024	10/25/2024	45.81
16069 - Palmer Trucks, INC	I526347	17 - #774 strap, sensor catalyst harness	Paid by EFT #		10/15/2024	10/15/2024	10/25/2024	10/25/2024	817.04
16069 - Palmer Trucks, INC	I526015	17 - #774 catalyst harness and clamps	Paid by EFT # 62038		10/15/2024	10/15/2024	10/25/2024	10/25/2024	1,202.45



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Vendor Fund <b>802 - Fleet Maintenance(S9500)</b>	Invoice No.	Invoice Description	Status	Held Reason	Invoice Date	Due Date	G/L Date	Received Date Payment Date	Invoice Amount
Department 17 - Fleet Maintenance									
Program <b>170000 - Main</b>									
Account <b>52320 - Motor Veh</b> 476 - Southern Indiana Parts, INC (Napa	Sept 2024	17 - various parts for	Paid by EFT #		10/15/2024	10/15/2024	10/25/2024	10/25/2024	6,660.49
Auto Parts)	3ept 2024	the month of September	62067		10/13/2024	10/13/2024	10/23/2024	10/23/2024	0,000.49
54351 - Sternberg, INC	984387	17-filter - 439	Paid by EFT # 62075		10/15/2024	10/15/2024	10/25/2024	10/25/2024	261.33
54351 - Sternberg, INC	984555	17-coolant SE - 939	Paid by EFT # 62075		10/15/2024	10/15/2024	10/25/2024	10/25/2024	74.66
54351 - Sternberg, INC	984648	17-fleetrite 701B - 439	Paid by EFT # 62075		10/15/2024	10/15/2024	10/25/2024	10/25/2024	170.53
54351 - Sternberg, INC	984624	17-tensioner, belt fan, pulley - 439	Paid by EFT # 62075		10/15/2024	10/15/2024	10/25/2024	10/25/2024	414.20
54351 - Sternberg, INC	984532	17-gasket, exhryan - 939	Paid by EFT # 62075		10/15/2024	10/15/2024	10/25/2024	10/25/2024	14.09
54351 - Sternberg, INC	984545	17-sensor - 428	Paid by EFT # 62075		10/15/2024	10/15/2024	10/25/2024	10/25/2024	249.78
54351 - Sternberg, INC	CM984431	17-credit for returned part	Paid by EFT # 62075		10/15/2024	10/15/2024	10/25/2024	10/25/2024	(250.00)
54351 - Sternberg, INC	CM983121A	17-credit for returned	Paid by EFT # 62075		10/15/2024	10/15/2024	10/25/2024	10/25/2024	(36.00)
54351 - Sternberg, INC	984362	17-fittings, nylon tube -			10/15/2024	10/15/2024	10/25/2024	10/25/2024	147.85
54351 - Sternberg, INC	CM983977A	17-credit for core	Paid by EFT # 62075		10/15/2024	10/15/2024	10/25/2024	10/25/2024	(62.50)
54351 - Sternberg, INC	CM984470	17-credit for returned part	Paid by EFT # 62075		10/15/2024	10/15/2024	10/25/2024	10/25/2024	(58.09)
54351 - Sternberg, INC	CM984186	17-credit for returned	Paid by EFT # 62075		10/15/2024	10/15/2024	10/25/2024	10/25/2024	(188.00)
5333 - Total Truck Parts, INC	265041	17 - #439 v belt	Paid by EFT # 62093		10/15/2024	10/15/2024	10/25/2024	10/25/2024	61.29
7555 - VoMac Truck Sales & Service INC	111331T	17 - Nut for Inventory	Paid by EFT # 62104		10/15/2024	10/15/2024	10/25/2024	10/25/2024	66.30
7555 - VoMac Truck Sales & Service INC	111678T	17 - Fuel control Module for 961	Paid by EFT # 62104		10/15/2024	10/15/2024	10/25/2024	10/25/2024	496.36
7555 - VoMac Truck Sales & Service INC	111673T	17 - after fuel Fuel injector for Inventory	Paid by EFT # 62104		10/15/2024	10/15/2024	10/25/2024	10/25/2024	685.26
7555 - VoMac Truck Sales & Service INC	112005T	17-two belts, hose clamp - 957	Paid by EFT # 62104		10/15/2024	10/15/2024	10/25/2024	10/25/2024	119.63
2096 - West Side Tractor Sales CO.	B56109	17- filter elements, various filters, seal, cylinder-864	Paid by EFT # 62109		10/15/2024	10/15/2024	10/25/2024	10/25/2024	528.47
2096 - West Side Tractor Sales CO.	B55948	17-diafram, seal, freight - 4571	Paid by EFT # 62109		10/15/2024	10/15/2024	10/25/2024	10/25/2024	674.77



Vendor	Invoice No.	Invoice Description	Status	Held Reason	Invoice Date	Due Date	G/L Date	Received Date	Payment Date	Invoice Amount
Fund 802 - Fleet Maintenance(S9500)										
Department 17 - Fleet Maintenance										
Program <b>170000 - Main</b>										
Account <b>52320 - Motor Veh</b>										
8183 - XL Parts LLC (XL Parts/Dealer Service Warehouse)	0603NU4573	17-sensor ASM tire press ind - 252	Paid by EFT # 62118		10/15/2024	10/15/2024	10/25/2024		10/25/2024	65.06
8183 - XL Parts LLC (XL Parts/Dealer Service Warehouse)	0603NU4715	17-filter ASM-A/trns fluid	Paid by EFT # 62118		10/15/2024	10/15/2024	10/25/2024		10/25/2024	250.72
8183 - XL Parts LLC (XL Parts/Dealer	0603NU4522	17-cabin filter	Paid by EFT #		10/15/2024	10/15/2024	10/25/2024		10/25/2024	50.00
Service Warehouse) 8183 - XL Parts LLC (XL Parts/Dealer	0603NU4183	17-Kit-tpms sensor -	62118 Paid by EFT #		10/15/2024	10/15/2024	10/25/2024		10/25/2024	60.46
Service Warehouse)		246	62118							
8183 - XL Parts LLC (XL Parts/Dealer Service Warehouse)	0603NU4520	17-cabin filter	Paid by EFT # 62118		10/15/2024	10/15/2024	10/25/2024		10/25/2024	50.00
8183 - XL Parts LLC (XL Parts/Dealer Service Warehouse)	0603NU4457	17-sensor ASM tire press - 578	Paid by EFT # 62118		10/15/2024	10/15/2024	10/25/2024		10/25/2024	61.57
8183 - XL Parts LLC (XL Parts/Dealer	0603NU4326	17-Filter ASM-A/TRNS	Paid by EFT #		10/15/2024	10/15/2024	10/25/2024		10/25/2024	142.80
Service Warehouse) 8183 - XL Parts LLC (XL Parts/Dealer	0603NU4474	fluid (6) 17-sensor ASM tire	62118 Paid by EFT #		10/15/2024	10/15/2024	10/25/2024		10/25/2024	61.57
Service Warehouse)		press - 578	62118							
			Acco	unt <b>52320 - M</b>	lotor Vehicle R	Repair Totals	Invo	oice Transactions	73	\$27,144.15
Account <b>52420 - Other Sup</b>	-									
409 - Black Lumber Co. INC	586629	17 -1/2" gas valve	Paid by EFT # 61882		10/15/2024	10/15/2024	10/25/2024		10/25/2024	9.99
409 - Black Lumber Co. INC	586937	17 - misc hardware for shop - 10/10/2024	Paid by EFT # 61882		10/15/2024	10/15/2024	10/25/2024		10/25/2024	50.32
177 - Indiana Oxygen Company, INC	10493471	17 - torch and welding gases for September 2024	Paid by EFT # 61969		10/15/2024	10/15/2024	10/25/2024		10/25/2024	288.90
8658 - Kleindorfer's Hardware LLC	762256	17 - 2 Keys repaired for shop	Paid by EFT # 61991		10/15/2024	10/15/2024	10/25/2024		10/25/2024	4.00
8658 - Kleindorfer's Hardware LLC	761336	17 - acetone, alum flat bar and paint brushes			10/15/2024	10/15/2024	10/25/2024		10/25/2024	19.93
		for shop								
8658 - Kleindorfer's Hardware LLC	761703	17-1 1/4 street 90, ball valve, barb, nipple	Paid by EFT # 61991		10/15/2024	10/15/2024	10/25/2024		10/25/2024	66.66
6530 - Office Depot, INC	385220191001	17 - shop space heater	Paid by EFT # 62033		10/15/2024	10/15/2024	10/25/2024		10/25/2024	51.99
			02033	Account <b>524</b>	20 - Other Su	<b>pplies</b> Totals	Invo	oice Transactions	7	\$491.79
Account <b>53210 - Telephone</b>										
1079 - AT&T	849494015- 100924	28-CH/off site fac-long distance chgs 10/09/2024-BAN #849494015	Paid by Check # 79187		10/16/2024	10/16/2024	10/16/2024		10/16/2024	5.48
		#019T9T019		Account	53210 - Telep	phone Totals	Invo	oice Transactions	1	\$5.48



Vendor	Invoice No.	Invoice Description	Status	Held Reason	Invoice Date	Due Date	G/L Date	Received Date	Payment Date	Invoice Amount
Fund 802 - Fleet Maintenance(S9500)										
Department 17 - Fleet Maintenance										
Program <b>170000 - Main</b> Account <b>53530 - Water and</b>	Sower									
208 - City Of Bloomington Utilities	10159-002	17-Fleet Maint-	Paid by Check		10/16/2024	10/16/2024	10/16/2024		10/16/2024	943.99
200 - City of bloomington offices	0924	water/sewer bill- September 2024	# 79189		10/10/2024	10/10/2024	10/10/2024		10/10/2024	
				Account <b>53530</b>	- Water and S	Sewer Totals	Invo	ice Transactions	1	\$943.99
Account <b>53540 - Natural Ga</b>		06.00 5 11 1	D : ! !		10/16/2021	10/16/2024	10/16/2021		10/16/2021	40.44
9415 - BP Energy Holding Company LLC(BP Energy Retail CO)	21369202	06-City FacNatural Gas Commodity-August 2024 management fee	Paid by EFT # 61854		10/16/2024	10/16/2024	10/16/2024		10/16/2024	12.41
222 - Indiana Gas Co. INC (CenterPoint Energy) (Vectren)	13041931- 0101024	17-Fleet Maint-gas bill 09/07/24-10/07/24	Edit		10/23/2024	10/23/2024	10/23/2024			69.50
				Account 5	3540 - Natura	al Gas Totals	Invo	ice Transactions	2	\$81.91
Account <b>53620 - Motor Rep</b>										
4474 - Ken's Westside Service & Towing, LLC	24-0924-95832	17 - towing for unit#24 from E. 3rd to fleet	Paid by EFT # 61989		10/15/2024	10/15/2024	10/25/2024		10/25/2024	120.00
4474 - Ken's Westside Service & Towing,	24-0927-95922	17 - Towing for	Paid by EFT #		10/15/2024	10/15/2024	10/25/2024		10/25/2024	120.00
LLC S,		unit#24 from old state rd 37 to Auto body shop			, ,	, ,	, ,		·, ·, ·	
4474 - Ken's Westside Service & Towing, LLC	24-0926-95871	17 - Towing for Unit #30 from 2100 S Henderson to Fleet	Paid by EFT # 61989		10/15/2024	10/15/2024	10/25/2024		10/25/2024	125.00
2974 - MacAllister Machinery Co, INC	R67610782601	17 - #646 replace harness and sensor	Paid by EFT # 62006		10/15/2024	10/15/2024	10/25/2024		10/25/2024	1,515.29
2096 - West Side Tractor Sales CO.	016344	17 - #457 turbo repair	Paid by EFT # 62109		10/15/2024	10/15/2024	10/25/2024		10/25/2024	3,813.90
6476 - Samuel D Wray (Wray Automotive)	12390	17-Alignment D153	Paid by EFT # 62117		10/15/2024	10/15/2024	10/25/2024		10/25/2024	100.00
6476 - Samuel D Wray (Wray Automotive)	12354	17-Alignment 787	Paid by EFT # 62117		10/15/2024	10/15/2024	10/25/2024		10/25/2024	100.00
6476 - Samuel D Wray (Wray Automotive)	12392	17-Alignment 578	Paid by EFT # 62117		10/15/2024	10/15/2024			10/25/2024	100.00
				Account <b>536</b>	20 - Motor Re	<b>epairs</b> Totals	Invo	ice Transactions	8	\$5,994.19
Account <b>53920 - Laundry a</b> 19171 - Vestis Group, INC (FKA Aramark)	nd Other Sanita 4080146609		Daid by EET #		10/15/2024	10/15/2024	10/25/2024		10/25/2024	27.41
131/1 - Vesus Gloup, INC (FRA ARAMIARK)	4000140009	17 - City portion of uniform rentals - 9/18/2024	Paid by EFT # 62103		10/15/2024	10/15/2024	10/25/2024		10/25/2024	27.41
19171 - Vestis Group, INC (FKA Aramark)	4080146610	17 - mat rentals and shop towels- 9/18/24	Paid by EFT # 62103		10/15/2024	10/15/2024	10/25/2024		10/25/2024	93.34
19171 - Vestis Group, INC (FKA Aramark)	4080147705	17-uniform rental (minus payroll ded)- 9/25/24	Paid by EFT # 62103		10/15/2024	10/15/2024	10/25/2024		10/25/2024	27.41



Vendor	Invoice No.	Invoice Description	Status	Held Reason	Invoice Date	Due Date	G/L Date	Received Date	Payment Date	Invoice Amount
Fund 802 - Fleet Maintenance(S950	0)		'					'		
Department 17 - Fleet Maintenance	2									
Program <b>170000 - Main</b>										
Account <b>53920 - Laund</b>	ry and Other Sani	itation Services								
19171 - Vestis Group, INC (FKA Aramar	k) 4080148794	17 - mat rentals and shop towels- 10/02/24	Paid by EFT # 62103		10/15/2024	10/15/2024	10/25/2024	ŀ	10/25/2024	93.34
19171 - Vestis Group, INC (FKA Aramar	k) 4080147706	17 - mat rentals and shop towels- 9/25/24	Paid by EFT # 62103		10/15/2024	10/15/2024	10/25/2024	<b>,</b>	10/25/2024	93.34
19171 - Vestis Group, INC (FKA Aramar	k) 4080149891	17 - mat rentals and shop towels- 10/09/24	Paid by EFT #		10/15/2024	10/15/2024	10/25/2024	ŀ	10/25/2024	93.34
19171 - Vestis Group, INC (FKA Aramar	k) 4080149890	17-uniform rental (minus payroll ded)- 10/09/24	Paid by EFT # 62103		10/15/2024	10/15/2024	10/25/2024	<b>\</b>	10/25/2024	27.42
19171 - Vestis Group, INC (FKA Aramar	k) 4080148793	17-uniform rental (minus payroll ded)- 10/02/24	Paid by EFT # 62103		10/15/2024	10/15/2024	10/25/2024	<b>!</b>	10/25/2024	27.41
			t <b>53920 - Laun</b>	dry and Other	Sanitation Se	rvices Totals	Inv	oice Transactions	8	\$483.01
				-	gram <b>170000</b> -		Inv	oice Transactions	113	\$92,439.01
			]	Department 17 -	- Fleet Mainte	nance Totals	Inv	oice Transactions	113	\$92,439.01
			Fund	802 - Fleet M	aintenance(S	<b>9500)</b> Totals	Inv	oice Transactions	113	\$92,439.01
Fund 804 - Insurance Voluntary Trus	st									
Department 12 - Human Resources	;									
Program <b>120000 - Main</b>										
		d Charges Section 125 ·								
9375 - WEX Health INC (Chard, Snyder Associates)	& 101124daily	12-City URM	Paid by EFT # 61851		10/14/2024	10/14/2024	10/14/2024	ŀ	10/14/2024	37.05
9375 - WEX Health INC (Chard, Snyder Associates)	& 101214daily	12-City URM	Paid by EFT # 61852		10/14/2024	10/14/2024	10/14/2024	ŀ	10/14/2024	29.44
9375 - WEX Health INC (Chard, Snyder Associates)	& 101324daily	12-City URM	Paid by EFT # 61853		10/14/2024	10/14/2024	10/14/2024	<b>!</b>	10/14/2024	73.27
9375 - WÉX Health INC (Chard, Snyder Associates)	& 101624daily	12-City URM	Edit		10/17/2024	10/17/2024	10/17/2024	ŀ		96.67
,	Acc	count <b>53990.1271 - Oth</b>	er Services and	Charges Secti	ion 125 - URM	1- City Totals	Inv	oice Transactions	4	\$236.43
Account <b>53990.1283 - (</b>		d Charges Health Savin				-				
9375 - WEX Health INC (Chard, Snyder Associates)	& 101724 Payro	II 12-HSA Employee Contributions - 10/17/24	Edit		10/17/2024	10/17/2024	10/17/2024	ŀ		26,566.84
	Ac	count <b>53990.1283 - Oth</b>	er Services and	l Charges Heal	th Savings Ac	count Totals	Inv	oice Transactions	1	\$26,566.84
				Pro	gram <b>120000</b> -	- Main Totals	Inv	oice Transactions	5	\$26,803.27
				Department 12	- Human Reso	ources Totals	Inv	oice Transactions	5	\$26,803.27
			Fund	d <b>804 - Insura</b>	nce Voluntary	<b>Trust</b> Totals	Inv	oice Transactions	5	\$26,803.27



Vendor	Invoice No.	Invoice Description	Status	Held Reason	Invoice Date	Due Date	G/L Date	Received Date	Payment Date	Invoice Amount
Fund 987 - Econ Dev LIT Bonds of 2022	2									
Department 06 - Controller's Office										
Program <b>08FIR1 - Fire Station 1</b>										
Account <b>54510 - Other Cap</b>	oital Outlays									
3903 - Electric Plus, INC	232024-9	08-FS#1 Construction	Paid by EFT #		10/15/2024	10/15/2024	10/25/2024		10/25/2024	22,224.60
		Project-Pay App #9	61933							
18844 - First Financial Bank, N.A.	HFIFS#1-APP 9		Paid by Check		10/15/2024	10/15/2024	10/25/2024		10/25/2024	1,223.50
		Proj-HFI-Project	# 79206							
321 - Harrell Fish, INC (HFI)	HFIFS#1-APP 9	004322-Pay App 9 08-FS#1 Construction	Paid by EFT #		10/15/2024	10/15/2024	10/25/2024		10/25/2024	23,246.50
321 - Halfell FISH, INC (HFI)	ULIL2#1-AFF 3	Proj-Project 004322-	61956		10/13/2024	10/13/2024	10/23/2024		10/23/2024	23,240.30
		Pay App 9	01550							
6985 - Martin Riley, INC	9236	08-contruction	Paid by EFT #		10/15/2024	10/15/2024	10/25/2024		10/25/2024	10,953.50
,,		administration for	62011							•
		Station 1								
503 - Reed And Sons Construction, INC	REED-FS#1-	08-FS#1 Project-	Paid by EFT #		10/15/2024	10/15/2024	10/25/2024		10/25/2024	53,562.92
	App 6	8/30/2024-Pay App #6	62051							
		(#24477)	٨٥٥٥	unt <b>54510 - Ot</b>	hor Canital O	utlava Totala	Inves	oice Transactions	-	\$111,211.02
			ACCC		IR1 - Fire Sta	-		pice Transactions	-	\$111,211.02
Program <b>08FIR3 - Fire Station 3</b>				Program <b>Gor</b>	IKI - FIIE Sta	tion 1 Totals	TIIVC	once mansactions	3	\$111,211.02
Account <b>54510 - Other Car</b>	sital Outlave									
6985 - Martin Riley, INC	9195	08-construct	Paid by EFT #		10/15/2024	10/15/2024	10/25/2024		10/25/2024	4,930.60
0903 - Martin Kiley, INC	9193	docs/bidding/negotiatio	,		10/13/2024	10/13/2024	10/23/2024		10/23/2024	4,930.00
		n/fees & permit Station	02011							
		3								
			Acco	unt <b>54510 - Ot</b>	her Capital Oເ	utlays Totals	Invo	oice Transactions	1	\$4,930.60
				Program <b>08F</b>	IR3 - Fire Sta	tion 3 Totals	Invo	oice Transactions	1	\$4,930.60
Program <b>08FIRL</b> - Fire Logistics										
Account 54510 - Other Cap	oital Outlays									
6985 - Martin Riley, INC	9197	08-Schematic Design	Paid by EFT #		10/15/2024	10/15/2024	10/25/2024		10/25/2024	30,887.52
		for Training/Logistics	62011							
		project-ending 9/30								
			Acco	unt <b>54510 - Ot</b>		*		oice Transactions	<del>-</del>	\$30,887.52
					IRL - Fire Log			oice Transactions		\$30,887.52
				Department <b>06</b> -				pice Transactions		\$147,029.14
			Fund 9	987 - Econ Dev				oice Transactions		\$147,029.14
						Grand Totals	Invo	oice Transactions	458	\$1,607,895.86

# REGISTER OF CLAIMS Board of Public Works Claim Register

Date:	Type of Claim	FUND	Description	Bank Transfer	Amount
10/25/24	Claims				\$1,607,895.86
		ALLOWANCE C	OF CLAIMS	1	\$1,607,895.86
We have examined the claims li claims, and except for the claims total amount of				Э	
Dated this <u>22nd</u> day of <u>Oct</u>	tober year of <u>2024</u> .				
Kyla Cox-Deckard, President	_	Elizabeth Kard	on, Vice-President	James Roac	h, Secretary
I herby certify that each of the a accordance with IC 5-11-10-1.6		s) is (are) true and c	correct and I have audited s	ame in	
		Fiscal Office			