

Governing Body Agenda

July 1, 2025 6:00 PM

Mayor: Michael A. Padilla

Councilmembers

Karen A. Hiller	District No. 1	Marcus D.L. Miller	District No. 6
Christina Valdivia-Alcala	District No. 2	Neil Dobler	District No. 7
Sylvia E. Ortiz	District No. 3	Spencer Duncan	District No. 8
David Banks	District No. 4	Michelle Hoferer	District No. 9
Brett D. Kell	District No. 5		

City Manager: Dr. Robert M. Perez

Addressing the Governing Body: Public comment for the meeting will be available via Zoom or in-person. Individuals must contact the City Clerk's Office at 785-368-3940 or via email at cclerk@topeka.org by no later than 5:00 p.m. on the date of the meeting, after which the City Clerk's Office will provide Zoom link information and protocols prior to the meeting. View the meeting online at https://www.topeka.org/communications/live-stream/ or at https://www.facebook.com/cityoftopeka/.

Written public comment may also be considered to the extent it is personally submitted at the meeting or to the City Clerk's Office located at 215 SE 7th Street, Room 166, Topeka, Kansas, 66603 or via email at cclerk@topeka.org on or before the date of the meeting for attachment to the meeting minutes.

If you need any accommodations for the meeting, please contact the City ADA Coordinator at 785-368-4470. Kansas Relay Service at 800-766-3777. Please provide a 48 Hour Notice if possible.

Agendas are available by 5:00 p.m. on Thursday in the City Clerk's Office, 215 SE 7th Street, Room 166, Topeka, Kansas, 66603 or on the City's website at https://www.topeka.org.

CALL TO ORDER:

INVOCATION:

PLEDGE OF ALLEGIANCE:

- 1. ROLL CALL:
- 2. RECOGNITION:
 - Adrian Lehman, Topeka West High School
- 3. APPOINTMENTS:
 - A. Board Appointment Board of Electrical Appeals

BOARD APPOINTMENT recommending the reappointment of Travis Gooden to the City of Topeka Board of Electrical Appeals for a term ending July 6, 2027. (Council District No. 6)

4. PRESENTATIONS:

- TMTA Metro On-Demand (MOD) Service Update
- Mid-Year Financial Report

5. CONSENT AGENDA:

A. Professional Engineering Contract - JEO Consulting Group, Inc. - SW Prairie Road Drainage Project 501081.10

APPROVAL of a professional engineering contract between the City of Topeka and JEO Consulting Group, Inc., for providing professional engineering services for the SW Prairie Road Drainage Improvement project.

(Approval will authorize the City Manager to sign and execute the contract for a total not-to-exceed amount of \$349.260.)

B. Ordinance - Expenditures - April 26, 2025 to May 30, 2025

ORDINANCE introduced by City Manager, Robert M Perez, allowing and approving City expenditures for the period April 26, 2025, to May 30, 2025, and enumerating said expenditures therein.

(Approval of City expenditures in the amount of \$28,973,483.59.)

- C. MINUTES of the regular meeting of June 10, 2025 and June 17, 2025
- D. APPLICATIONS:

6. ACTIONITEMS:

A. Ordinance - 2024 Uniform Plumbing Code

ORDINANCE introduced by City Manager Dr. Robert M. Perez, adopting the 2024 Uniform Plumbing Code to replace the 2018 edition, amending and repealing sections of Chapter 14.35 of the Topeka Municipal Code. (Policy and Finance Committee recommended approval on May 14, 2025.)

<u>Voting Requirement:</u> Action requires five (5) votes of the City Council. The Mayor does not vote. The proposed ordinance involves a matter of home rule on which the Mayor has veto authority.

(Approval would replace the 2018 edition of the UPC used to guide the installation and repair of plumbing systems within the City of Topeka.)

B. Resolution - Approving Budget Exceeding \$250,000 - Project Nos. 291149.05 and 291150.03 for NTWWTP Boiler System Replacement

RESOLUTION introduced by the Public Infrastructure Committee comprised of Councilmembers Sylvia Ortiz, David Banks and Neil Dobler recommending approval of Project Nos. 291149.05 and 291150.03 for the North Topeka Wastewater Treatment Plant (NTWWTP) Boiler System Replacement. (Public Infrastructure Committee recommended approval on June 17, 2025.)

<u>Voting Requirement</u>: Action requires at least six (6) votes of the Governing Body.

(Authorizing a total project budget of \$593,000 for the demolition of existing heat pump, boiler, pumps, controls, and associated accessories, and replace them with two new boilers, VFD-equipped pumps, updated controls, and related accessories at the NTWWTP.)

C. Resolution - Approving Budget Exceeding \$250,000 - Project Nos. 281300.03, 281301.03 and 281331.03 for the Montara Northway Waterline Projects

RESOLUTION introduced by the Public Infrastructure Committee comprised of Councilmembers Sylvia Ortiz, David Banks and Neil Dobler recommending approval of Project Nos. 281300.03, 281301.03 and 281331.03, for the Montara Northway Waterline Project. (Public Infrastructure Committee recommended approval on June 17, 2025.))

<u>Voting Requirement:</u> Action requires at least six (6) votes of the Governing Body.

(Approval of total project budget of \$5,731,840 for the Montara Northway Waterline Project as described in Exhibit A.)

D. Resolution - 2023 Pavement Management Program - Project No. 841091.02

RESOLUTION introduced by the Public Infrastructure Committee comprised of Councilmembers David Banks, Sylvia Ortiz and Neil Dobler, amending the 2023-2025 CIB/2023-2032 CIP to provide additional funding for Project No. 841091.02, the 2023 Pavement Management Rehabilitation and Reconstruction Program. (Public Infrastructure Committee recommended approval on June 17, 2025.)

<u>Voting Requirement</u>: Action requires at least six (6) votes of the Governing Body.

(The total project budget is \$8,050,000 for the 2023 Pavement Management Program.)

E. Resolution - Summerfield Neighborhood - Project No. 841091.02

RESOLUTION introduced by the Public Infrastructure Committee comprised of Councilmembers Sylvia Ortiz, David Banks and Neil Dobler recommending approval of Project No. 841091.02 for street improvements in the Summerfield Neighborhood. (Public Infrastructure Committee recommended approval on June 17, 2025.)

<u>Voting Requirements</u>: Action requires at least six (6) votes of the Governing Body.

(Total project budget of \$1,949,000 for street improvements in the Summerfield Neighborhood.)

F. Resolution - Historic Holliday Park Neighborhood - Project No. 601160.02

RESOLUTION introduced by Public Infrastructure Committee comprised of Councilmembers Sylvia Ortiz, David Banks and Neil Dobler recommending approval of Project Nos. 601160.02 and 501107.04 for the Historic Holliday Park Neighborhood DREAMS 1 Project. (Public Infrastructure Committee recommended approval on June 17, 2025.)

Voting Requirements: Action requires at least six (6) votes of the Governing Body.

(Total project budget of \$1,686,673 for the Historic Holliday Park Neighborhood DREAMS 1 Project.)

G. Resolution - Hotel Topeka Funding Request - York Chiller Repair

RESOLUTION introduced by City Manager Dr. Robert M. Perez, authorizing the use of \$34,216.74 from the Unassigned Reserve Fund for repair of the York chiller at Hotel Topeka and rescinding Resolution No. 9549.

Voting Requirement: Action requires at least six (6) votes of the Governing Body.

(Approval would authorize the expenditure from the Unassigned Reserve Fund for repair of the York chiller at Hotel Topeka.)

H. Ordinance - Fairlawn Acres Development - Revision No. 1 (PUD25/06)

ORDINANCE introduced by City Manager Dr. Robert M. Perez amending the "District Map" referred to and made a part of the Zoning Ordinances by Section 18.50.050 of the Topeka Municipal Code in order to amend the Master Planned Unit Development Plan for Fairlawn Acres Development (C-2 and M-3 uses) located at 605 SW Fairlawn to increase the size of the allowable "C-2" commercial tract and rezone the parcel located at 601 SW Fairlawn from "C-4" Commercial District in order to add this parcel to the PUD Master Plan for Fairlawn Acres Development. (PUD25/06) (Council District 9)

<u>Voting Option Requirements</u>: (1) Approve or Amend the Planning Commission's recommendation, 8 votes are required of the Governing Body (2) Override or Reject the Planning Commission's recommendation, 7 votes are required of the Governing Body; or (3) Remand back to Planning Commission, 6 votes are required of the Governing Body.

(Approval will increase the area zoned for C-2 Commercial land use to 4.77 acres to facilitate development of a 5,982 sq. ft. convenience store with fuel islands for both passenger vehicles and semi-trucks.)

I. Resolution - City Manager Position Review

RESOLUTION introduced by Mayor Michael A. Padilla acknowledging the City Manager's successful completion of performance objectives.

<u>Voting Requirement</u>: Action requires at least six (6) votes of the Governing Body.

(Approval will formalize that the city manager met expectations and authorizes a 3% salary

7. NON-ACTION ITEMS:

A. Discussion - De-Annexation per K.S.A. 12-504(b)

DISCUSSION regarding de-annexing of a certain tract of land within the City of Topeka, Kansas pursuant to K.S.A. 12-504(b).

(De-annexation of a tract of land on the north side of NW 25th Street to correct a voting precinct issue created by the original annexation.)

B. Discussion - Topeka Metro Transit Authority (TMTA) Revenue Neutral Rate (RNR) - 2026 Proposed Budget

DISCUSSION concerning the City's intent to consider adopting a 2026 budget that would include exceeding the TMTA's Revenue Neutral Rate (RNR).

(The City is responsible for levying a tax on behalf of the TMTA in the amount of 4.2 mills, the proceeds of which are used by the TMTA for transit services. The levy is included as part of the City's budget.)

C. Discussion - City of Topeka Revenue Neutral Rate (RNR) - 2026 Proposed Budget

DISCUSSION concerning the City's intent to exceed the Revenue Neutral Rate (RNR) for the City of Topeka's 2026 budget.

(The first procedural step is to notify the County Clerk of the Governing Body's intent, identify a proposed tax rate, and indicate the date, time and location of the public hearing. Passing the resolution to be considered on July 8, 2025, does not mean that the Governing Body is obligated to adopt a budget that exceeds the RNR.)

8. PUBLIC COMMENT:

Public comment for the meeting will be available via Zoom or in-person. Individuals must contact the City Clerk's Office at 785-368-3940 or via email at cclerk@topeka.org by no later than 5:00 p.m. on the date of the meeting, after which the City Clerk's Office will provide Zoom link information and protocols prior to the meeting. Written public comment may also be considered to the extent it is personally submitted at the meeting or to the City Clerk's Office located at 215 SE 7th Street, Room 166, Topeka, Kansas, 66603 or via email at cclerk@topeka.org on or before the date of the meeting for attachment to the meeting minutes. View the meeting online at

https://www.topeka.org/communications/live-stream/ or at

https://www.facebook.com/cityoftopeka/.

9. ANNOUNCEMENTS:

10. EXECUTIVE SESSION:

Executive Sessions are closed meetings held in accordance with the provisions of the Kansas Open Meetings Act.

(Executive sessions will be scheduled as needed and may include topics such as personnel matters, considerations of acquisition of property for public purposes, potential or pending litigation in which the city has an interest, employer-employee negotiations and any other matter provided for in K.S.A. 75-4319.)

11. ADJOURNMENT:



City of Topeka Council Action Form Council Chambers 214 SE 8th Street Topeka, Kansas 66603 www.topeka.org

July 1, 2025

DATE: July 1, 2025

CONTACT PERSON: Jane Murray, Executive DOCUMENT #:

Assistant to the Mayor

SECOND PARTY/SUBJECT: Adrian Lehman PROJECT #:

CATEGORY/SUBCATEGORY

CIP PROJECT: No

ACTION OF COUNCIL: JOURNAL #:

PAGE #:

DOCUMENT DESCRIPTION:

• Adrian Lehman, Topeka West High School

VOTING REQUIREMENTS:

POLICY ISSUE:

STAFF RECOMMENDATION:

BACKGROUND:

BUDGETARY IMPACT:

SOURCE OF FUNDING:

ATTACHMENTS:

Description

Recognition



Certificate of Recognition

In recognition of an extraordinary athletic achievement, the City of Topeka proudly honors Adrian Lehman for breaking a long-standing track and field record at Topeka West High School. Your outstanding performance in the 3200 - meter run, with a remarkable time of 9:16.98 & the 1600m with a time of 4:16.70 has set a new school record-surpassing a milestone that had stood unbroken for 50 years. Adrain had placed 5th in the 5A 3200m & 4th in the 5A 1600m at the KSHSAA State Track & Field Championship.

This accomplishment is not only a testament to Adrian's dedication, discipline, and perseverance, but also a moment of pride for Topeka West High School, which has a storied tradition of excellence in athletics. Adrian's achievement has inspired his teammates, energized the school community, and brought well-deserved recognition to the city. Adrian has been offered an athletic scholarsip & has committed to Washburn as part of the Cross Country and Track and Field Team.

On behalf of the City, Councilmembers and its residents, we commend Adrian Lehman for this historic feat and extend our best wishes for his continued success on and off the track.

In Witness Whereof, I do hereby affix my official

Michael A. Padilla, Mayor



City of Topeka
Council Action Form
Council Chambers
214 SE 8th Street
Topeka, Kansas 66603
www.topeka.org
July 1, 2025

DATE: July 1, 2025

CONTACT PERSON: Mayor Michael A. DOCUMENT #:

Padilla

SECOND PARTY/SUBJECT: Board of Electrical PROJECT #:

Appeals

CATEGORY/SUBCATEGORY 006 Communication / 005 Other

CIP PROJECT: No

ACTION OF COUNCIL: JOURNAL #:

PAGE #:

DOCUMENT DESCRIPTION:

BOARD APPOINTMENT recommending the reappointment of Travis Gooden to the City of Topeka Board of Electrical Appeals for a term ending July 6, 2027. (Council District No. 6)

VOTING REQUIREMENTS:

At least five (5) votes of the City Council is required. Mayor does not vote.

POLICY ISSUE:

This board reviews applications and approves the issuance of licenses in accordance with the Code of the City of Topeka. The board is empowered to hear and determine interpretations of applicable codes and to permit exceptions, variances, or waivers there from, provided such exceptions, variances, or waivers meet the intent of the adopted code and do not endanger life, limb, property or public welfare.

STAFF RECOMMENDATION:

Councilmember Miller nominates and Mayor Padilla recommends the reappointment of Travis Gooden to the City of Topeka Board of Electrical Appeals for a term ending July 6, 2027. Mr. Gooden is a master electrician.

BACKGROUND:

The board shall be comprised of two licensed electrical masters, two licensed journeymen, and an engineer practicing in the trade. However, the two positions designated to be filled by journeymen may be filled by licensed journeymen, licensed masters, or engineers practicing in the electrical trade.

BUDGETARY IMPACT:

There is no budgetary impact to the City.

SOURCE OF FUNDING:

Not Applicable.

ATTACHMENTS:

Description

T. Gooden - Reappt Application

City of Topeka Boards and Commissions Application

Submitted on 29 April 2025, 1:13PM

Receipt number 363

Related form version 9

Profile

1 101110	
First Name	Travis
Last Name	Gooden
Email Address	tgooden@greenwaveelectric.com
Street Address	1721 SW Van Buren St
Suite or Apt	
City	Topeka
State	Kansas
Zip	66612-1440
Are you a resident of the City of Topeka?	Yes
What district do you live in?	District 6
Primary Phone	7859251006
Alternate Phone	7852282478
Employer	Greenwave Electric
Job Title	President
Which Board would you like to apply for?	Board of Electrical Appeals
Are you a registered voter?	Yes
Are you currently a full or part-time employee of the City of Topeka?	No
Which department do you work for?	

Are you or any immediate family member related to any city governmental official or employee?	No
Who are you related to and how are you related?	
Are you or have you been a party to any civil litigation involving the City of Topeka?	No
Please explain the litigation and your role in it:	
Are you delinquent in payment of any taxes, fees, fines, or special assessments owed to the State of Kansas, Shawnee County or the City of Topeka?	No
Please explain your delinquent payment situation.	
Please state why you are interested in serving on this board or commission:	I would like to continue being a part of the Topeka Electrical Board and helping shape the local standards and codes.
Interests & Experiences	
Please describe your education, experience, and expertise including any honors, awards, civic, cultural, charitable or professional organization memberships that relate to the position you are seeking.	Topeka High School 1994 Washburn University 1995-1996 (No Degree) Journeyman Electrician 1999-2007 Master Electrician 2007-Present
List any professional licenses you hold in Kansas and advise if they are current. (We reserve the right to request a copy of your license prior to approval of your appointment.)	Topeka Master Electrical License Johnson County Master Electrical License Manhattan Master Electrical License Lawrence Master Electrical License
**Please upload a resume or any additional information you believe may be helpful in considering your application.	
Voluntary Self Identification	
Ethnicity	Caucasian/Non-Hispanic
Gender	Male
Acknowledgements and Verification	
Purpose of Information being submitted.	I Agree
The information I am submitting is true and correct.	I Agree
Your electronic signature	
	Lan Dord

Link to signature

Alternative electronic signature	Travis Gooden
Notification to applicants for City Board/Commissions	Please be advised that your application and any documents that you attach are public records and, as such, are available to the public, upon request, pursuant to the Kansas Open Records Act.
	If you are appointed to the position, your application and resume will be included in the governing body meeting agenda which is posted online.



City of Topeka Council Action Form Council Chambers 214 SE 8th Street Topeka, Kansas 66603 www.topeka.org July 1, 2025

DATE: July 1, 2025

CONTACT PERSON: Robert Nugent, TMTA DOCUMENT #:

General Manager; Josh McAnarney, Budget and

Finance Division

Manager;

SECOND PARTY/SUBJECT: 2nd Quarter Financial PROJECT #:

i PKO

Report; TMTA MOD Program Update

CATEGORY/SUBCATEGORY

CIP PROJECT: No

ACTION OF COUNCIL: JOURNAL #:

PAGE #:

DOCUMENT DESCRIPTION:

- TMTA Metro On-Demand (MOD) Service Update
- Mid-Year Financial Report

VOTING REQUIREMENTS:

POLICY ISSUE:

STAFF RECOMMENDATION:

BACKGROUND:

BUDGETARY IMPACT:

SOURCE OF FUNDING:

ATTACHMENTS:

Description

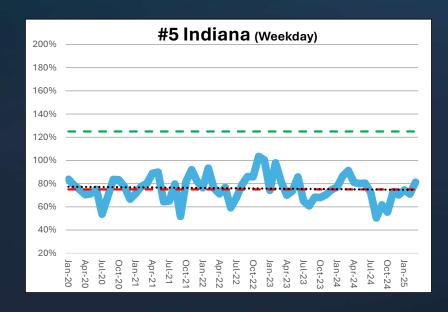
Topeka Metro on Demand Presentation Finance Cover Memo June 22, 2025 Finance Presentation July 1, 2025

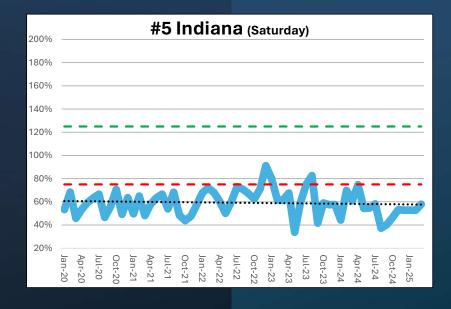


Proposed Changes from System Analysis 2022

The goal of the plan was on analyzing current transit services and operations to identify opportunities to enhance service delivery and improve service efficiency. It also explored alternative forms of service delivery.

Primary Finding: Poor performance of #5 Indiana route on both weekday and Saturday service.

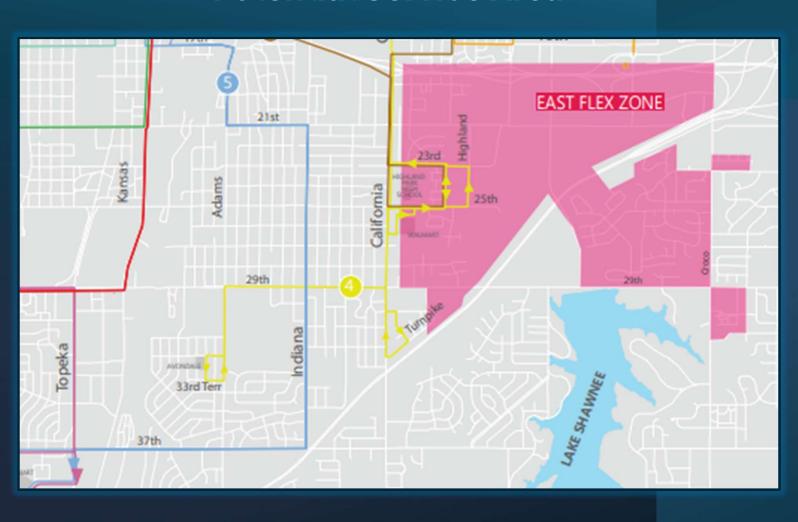




What is Microtransit?

- Gained traction around 2015.
- Can be thought of more generally as "flexible transit".
- Fits somewhere between private individual transportation and public transit.
- Operates in real time.
- Uses mobile technology.
- Operates in a specific (geofenced) zone.
- It is a shared ride service.
- Uses smaller more nimble vehicles.
- Can be modified rapidly.

Potential Service Area



Funding the MOD Service

Daily Hours of MOD Service

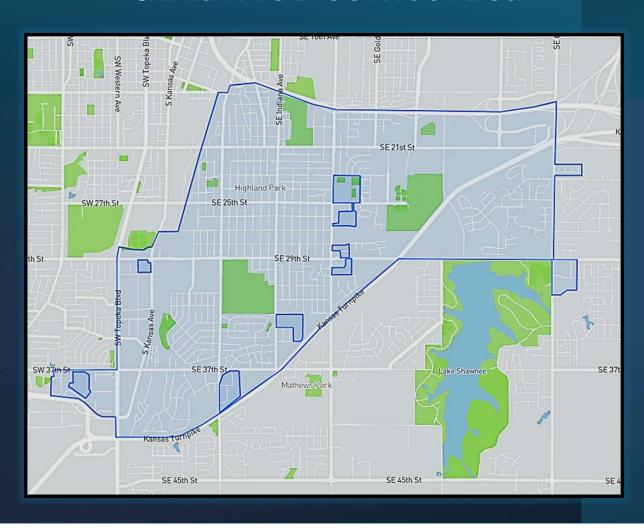
12 Hours

Changes in Existing Service

- Discontinue East Flex Zone
 -1 Hour (est.)
- Discontinued West 10th Specials -2 Hours
- Removed 30 Minute Service on #12 Huntoon -5 Hours
- Removed 30 Minute Service on#17 West 17th -6 Hours

-13 Hours

Initial MOD Service Area



Service Characteristics



Service will be available in real-time.



Zone-based.



Rides are designed to be shared.



The maximum wait time is 15 minutes.



Service is open to all (age and ADA).



Vehicle tracking.



Follows existing fare structure. Premium fare? / Zone to Zone?



Out of zone paratransit trip scheduled through Lift.

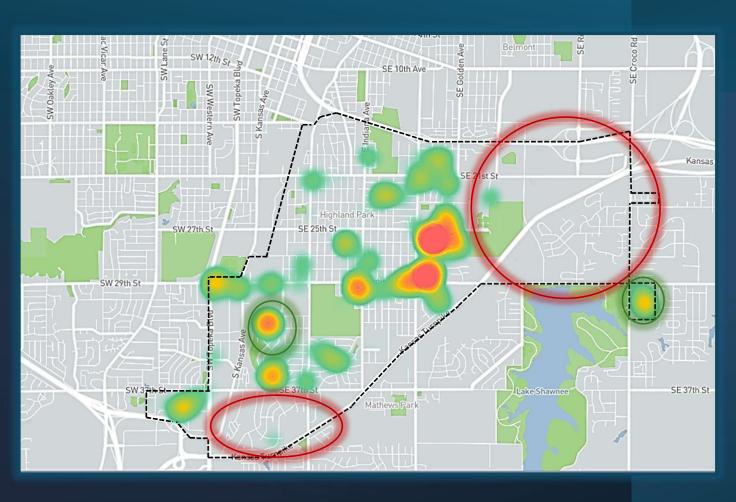


Trips booked via an app, phone call or on-line.



Days and hours of service consistent with current service.

Trip Activity



Cost per Passenger

Fixed Route \$7.59

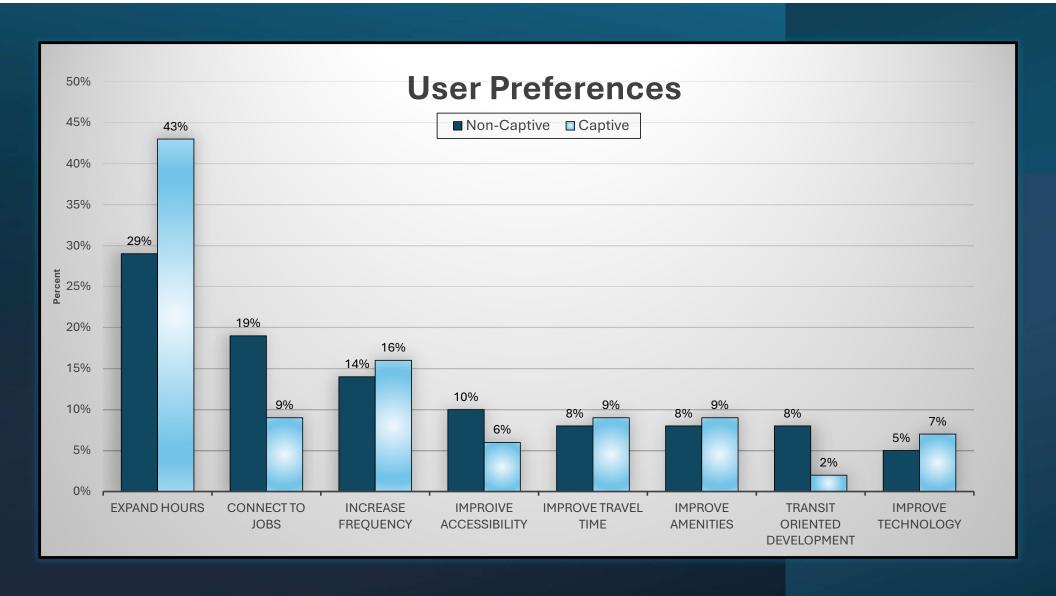
Lift (ADA) \$33.85

MOD **\$51.84**

Findings

- Need to be careful to ensure that high-cost, low-patronage fixed-route transport services are not simply replaced by even higher cost on-demand services.
- Microtransit and other non-traditional services has proven to be a lesson in economies of scale. Fixed-route service on large buses offers the economies of scale that microtransit simply does not.
- Microtransit could be a viable, long-term solution, particularly in sparsely populated or low ridership areas.
- Microtransit is a tool in our toolbox. Micro transit may have a place in our systems, but experience so far suggests that it's a very small niche.

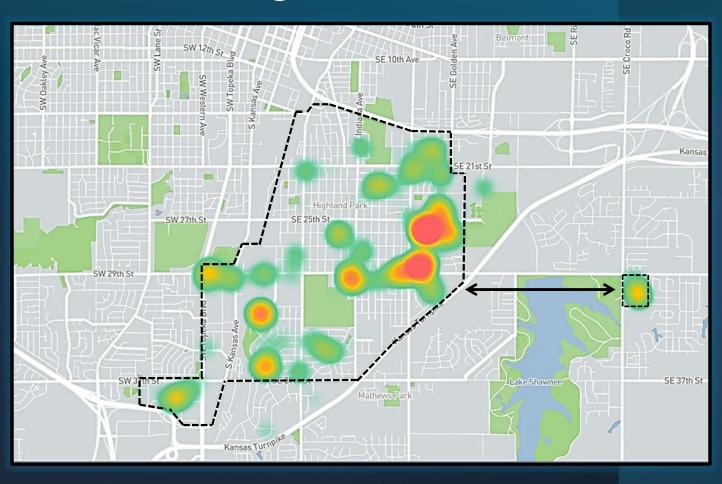
The microtransit movement, like so many fads that have blown over transit agencies appears to be an example of <u>elite projection</u>, the tendency of fortunate people to assume that whatever they personally like will be good for society as a whole.



Board Approved Changes to MOD Service June 23, 2025

- Reduce service area from 7 square miles to 4 square miles.
- Continue to provide service to Croco @ 29th at a premium fare of \$15/trip.
- Set base fare at \$6/trip.

Changes In Service Area



budget@topeka.org 785-368-3970 www.topeka.org

To: Governing Body From: Finance Department

Date: 6/22/2025

Re: Quarter 2 2025 Financial Report – Council Briefing Memo

In preparation for the July 1st Council meeting, the following provides a summary of key items from the Q2 2025 Financial Report. This overview is intended to offer early context ahead of the formal presentation. Although the Q2 books are not yet fully closed, I felt it was important to provide this presentation ahead of the 2026 Budget presentations scheduled for later in July.

High Level General Fund Summary

- As of late June, projected General Fund revenue is approximately \$119 million.
- As of late June, projected General Fund expenses are approximately \$127.5 million.
- The City originally planned to use \$10.6 million in unassigned reserves to cover the 2025 budget gap. However, current projections indicate that only \$8.5 million will be needed used to plug the gap (differences of the first two bullets). That amount is expected to increase to approximately \$9.4 million once the fall academy class begins, which will include potentially 20 police and 5 fire FTEs.

Material General Fund Revenue Information

A full revenue chart by category is provided below:

Category	2024 Quarter 2	2025 Quarter 2	Variance	Projected 2025	2025 Budget	Variance
Ad Valorem Tax	\$34,891,408	\$37,818,594	\$2,927,186	\$ 39,279,796	\$38,251,392	\$ 1,028,404
Motor Vehicle	\$1,292,792	\$1,327,776	\$34,984	\$ 3,588,045	\$ 3,309,405	\$ 278,640
Sales Tax	\$12,727,677	\$13,014,890	\$287,213	\$ 40,752,607	\$40,569,000	\$ 183,607
PILOTS	\$3,121,702	\$3,114,416	-\$7,286	\$ 5,930,897	\$ 5,937,664	\$ (6,767)
Licenses & Permits	\$762,733	\$1,070,458	\$307,726	\$ 2,162,456	\$ 1,781,757	\$ 380,699
Franchise Fees	\$7,380,309	\$8,010,955	\$630,646	\$ 15,794,235	\$14,331,161	\$ 1,463,074
Intergovernmental Revenue	\$704,724	\$706,866	\$2,141	\$ 1,437,639	\$ 1,492,050	\$ (54,411)
Fees For Service	\$2,050,137	\$1,805,412	-\$244,725	\$ 4,034,243	\$ 4,426,854	\$ (392,611)
Fines	\$578,072	\$596,792	\$18,719	\$ 1,177,427	\$ 1,275,000	\$ (97,573)
Municipal Court	\$259,148	\$268,168	\$9,020	\$ 497,175	\$ 537,250	\$ (40,075)
Special Assessments	\$138,320	\$194,605	\$56,285	\$ 334,281	\$ 340,000	\$ (5,719)
Investments from Interest	\$1,776,624	\$1,300,921	-\$475,703	\$ 3,550,454	\$ 4,335,000	\$ (784,546)
Miscellaneous	\$203,310	\$162,685	-\$40,626	\$ 516,971	\$10,984,459	\$(10,467,488)
Totals	\$65,886,956	\$69,392,536	\$3,505,580	\$119,056,226	\$127,570,992	-\$8,514,767

budget@topeka.org 785-368-3970 www.topeka.org

Ad Valorem & Motor Vehicle Taxes:

Ad Valorem taxes are a major revenue source for Kansas cities, derived from real property, personal property, and state-assessed utilities. Property values are determined by the Shawnee County Appraiser and the State of Kansas. These revenues support the City's General Fund, Debt Service Fund, and Special Liability Fund. With the June disbursement, the City expects to have collected approximately 98% of property tax revenue for the fiscal year.

Year	2023	2024	2025	2025	2025
Full Name	Actuals	Actuals	Projected	Budget	Variance
41101-0 - GENERAL PROPERTY CURRENT	\$35,193,431.55	\$35,447,420.21	\$38,332,533.80	\$38,412,233.04	-\$79,699.24
41102-0 - GENERAL PROPERTY DELINQUENT	\$403,740.67	\$848,971.15	\$947,262.14	\$320,000.04	\$627,262.10
41103-0 - GENERAL PROPERTY NRA	\$0.00	\$0.00	\$0.00	-\$480,840.96	\$480,840.96
41201-0 - AUTO AD VAL CURRENT	\$3,201,630.67	\$3,487,227.87	\$3,588,045.00	\$3,309,405.00	\$278,640.00
Totals	\$38,798,802.89	\$39,783,619.23	\$42,867,840.94	\$41,560,797.12	\$1,307,043.82

Sales Tax:

The City of Topeka receives three sales taxes: a 1% tax for the General Fund, a 0.5% tax for street maintenance, and a countywide tax. It also manages sales tax revenues for debt service and community improvement districts. To date the city has received 4 months of sales tax collections. **Note**: Below is just the general fund portion, and yellow cells are projected figures since there is a two-month collection lag.

Month	2023	2024	2025
January	\$ 3,014,436	\$ 3,032,044	\$ 3,059,167
February	\$ 2,923,372	\$ 3,060,232	\$ 2,935,791
March	\$ 3,473,603	\$ 3,369,959	\$ 3,600,672
April	\$ 3,233,633	\$ 3,265,442	\$ 3,419,259
May	\$ 3,262,911	\$ 3,450,471	\$ 3,522,930
June	\$ 3,471,320	\$ 3,343,936	\$ 3,414,158
July	\$ 3,003,724	\$ 3,362,825	\$ 3,433,444
August	\$ 3,326,943	\$ 3,443,985	\$ 3,516,308
September	\$ 3,281,755	\$ 3,046,412	\$ 3,110,387
October	\$ 3,039,885	\$ 3,257,283	\$ 3,325,686
November	\$ 3,226,238	\$ 3,310,362	\$ 3,379,879
December	\$ 3,755,337	\$ 3,951,934	\$ 4,034,924
Totals	\$ 39,013,156	\$ 39,894,883	\$ 40,752,607
Percent Growth	<u> </u>	2.26%	2.15%

budget@topeka.org 785-368-3970 www.topeka.org

Franchise Fees:

Franchise fees, typically 5% of utility revenues, are paid to the City by Evergy, Kansas Gas, cable providers, and telecom companies for use of public rights-of-way. As of now, the City has received six months of franchise fee payments. Collections from Evergy and Kansas Gas are projected to exceed the 2025 budget due to strong first-quarter performance. However, revenues from March—May 2025 have remained flat compared to the same period in 2024, indicating that collections are stabilizing.

Year	2023	2024	2025	2025	2025
Full Name	Actuals	Actuals	Projected	Budget	Variance
42301-0 - FRANCHISE ONEOK GAS SERVICE	\$3,727,149.29	\$3,051,976.81	\$3,457,651.07	\$2,850,039.96	\$607,611.11
42302-0 - FRANCHISE WESTAR ELECTRIC	\$10,375,036.53	\$11,047,167.78	\$11,291,165.84	\$10,324,178.04	\$966,987.80
42303-0 - FRANCHISE SWB - AT&T	\$30,081.02	\$0.00	\$0.00	\$25,718.04	-\$25,718.04
42304-0 - FRANCHISE COX CABLE	\$880,565.48	\$834,342.34	\$820,945.87	\$860,000.04	-\$39,054.17
42305-0 - FRANCHISE MISC TELECOM	\$184,389.73	\$194,773.56	\$190,770.50	\$231,225.00	-\$40,454.50
42307-0 - FRANCHISE MISC ELECTRIC	\$31,234.57	\$35,328.66	\$33,701.54	\$39,999.96	-\$6,298.42
Totals	\$15,228,456.62	\$15,163,589.15	\$15,794,234.82	\$14,331,161.04	\$1,463,073.78

Liquor Drink Tax (Intergovernmental Revenue):

A 10% tax on alcoholic drink sales, with 70% going to local governments and 30% to the State (except for cities under 6,000 population). To date the City has received two quarters of revenue. Breakout is to following:

- 1/3 General Fund
- 1/3 Special Park & Recreation Fund (transferred to SNCO from the general fund
- 1/3 Alcohol & Drug Programs Fund

Year	2023	2024	2025	2025	2025
Full Name	Actuals	Actuals	Projected	Budget	Variance
43205-0 - STATE PRIVATE CLUB LIQUOR TAX	\$1,447,473.67	\$1,435,497.64	\$1,437,639.07	\$1,492,050.00	-\$54,410.93

Material General Fund Expense Information

A full expense chart by category is provided below:

Category	2	024 Actuals	2025 Actuals		2025 Budget		Variance	
Contractual	\$	23,362,573	\$	24,657,101	\$	25,137,226	\$	(480,125)
Commodities	\$	4,531,750	\$	3,716,908	\$	4,225,719	\$	(508,811)
Capital Outlay	\$	778,415	\$	1,201,700	\$	1,184,166	\$	17,534
Debt	\$	183,427	\$	-	\$	-	\$	-
Other Payments	\$	3,718,149	\$	1,339,601	\$	232,100	\$	1,107,501
Personnel	\$	85,766,003	\$	96,631,280	\$	96,791,773	\$	(160,493)
Totals	\$	118,340,316	\$	127,546,590	\$	127,570,984	\$	(24,395)

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• Personnel

- The City has completed 13 of 26 pay periods, and the last 13 pay periods assume current headcount. If the City were to hire a fall recruit class of 20 police officers and 5 firefighters it would be additional cost of about \$850,000 for FY 2025. Any additions or reductions in staffing would impact the projected figure.
- o One month remains with three pay periods (November).
- o Projection does not assume a health insurance holiday will be granted in December.
- o A majority of personnel expenses typically occur in the latter part of the year due to additional holidays, overtime opportunities, and other seasonal factors.

Contractual

- Major projected expenditures in this category include: Evergy streetlight charges (\$1.8M), General Fund IT allocation (\$4.3M), property and vehicle insurance (\$1.08M), General Fund facilities charges (\$2.9M), General Fund fleet charges (\$1.75M), Shawnee County prisoner care charges (\$1.4M), grants to outside agencies (\$1.4M), and the transfer of liquor tax to Shawnee County (\$720K).
- The primary reason this category is projected to be under budget is that Evergy streetlight costs are expected to come in approximately \$135,000 below budget.

Commodities

- Major expenditures in this category include motor fuel, motor vehicle supplies, draw requests for the hotel operating fund, protective gear and equipment, and uniforms.
- The primary reason this category is projected to be under budget is that motor fuel costs are expected to come in \$240,000 below budget.

Other

- This category is over budget due to continued spending on the 2024 FIRM project. Since the project was originally designated to be funded through the operating budget—and because of its extended timeline—related expenses are still being charged to the operating budget. The 2024 FIRM project is expected to be completed by the end of 2025. Major projects include:
 - 131087.01 CITY HALL ELEVATOR
 - 131087.02 FIRE STATION 9 REMODEL
 - 131087.03 EAST STEP WATER PROOFING
 - 131087.04 EMER TPAC STAGE LIFT REPAIR
 - 131087.05 FIRE FLEET PUMP UPGRADE
 - 131087.07 HOLLIDAY TUCKPOINTING PH 2
 - 131087.08 TPAC ADA RAMP DESIGN
 - 131087.09 LEC BOILER REPLACEMENT
 - 131087.1 FS 9 REMODEL
 - 131087.11 TPAC SUMP PUMP REPAIR
 - 131087.12 BACKUP HVAC
 - 131087.13 FS 7 CEILING REPAIR
 - 131087.14 TPAC ADA RAMP CONST

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Enterprise Funds

All major Enterprise Funds (Water, Stormwater, Wastewater, and Parking) are operating within budget.

- Main item of note is that one of the largest enterprise funds expense are the fall bond payments.
 - Utilities Funds Q3 P&I payment will be \$22,240,432
 - Parking Fund P&I payment will be \$555,305

Internal Service Funds

Internal Service Funds are used to support core internal operations through interdepartmental billing. Key takeaways:

- The Facilities Fund has a negative cash balance (-\$576K) following a shift of utility expenses in 2023, which were not adequately offset through internal charges. In short, the City did not charge enough to other funds to recoup cost; however, with increase of charges in 2025 the fund should be back near a positive fund balance.
- Even though the internal service funds cash balance is below zero; this fund is carried by the high balances within the fleet fund.

Risk Funds

Risk funds are pooled across several areas: Health Insurance, Workers Comp, Property/Vehicle Insurance, and Unemployment. Q2 material information includes:

- The Property/Vehicle Insurance Fund projected year end fund balance is \$161,000.
- Health Insurance continues to experience claims exceeding revenues, resulting in a semiannual loss of \$1.8 million.
 - At this point, the City's projected year-end fund balance is expected to be below \$200,000.
 - Claims are significantly higher and revenues are not being kept up to match the pace of expenses:
 - 2024 January May: \$5,878,125
 - 2025 January May: \$7,876,029
- The Workers Compensation Fund projected year end fund balance is \$14.9M.
- The Unemployment Compensation Fund projected year end fund balance is \$606,000

Special Highway Fund

Revenues remain flat due to static state funding levels, while expenses are increasing—mainly from materials and personnel. The fund balance is being drawn down and will likely require support in the 2026 budget to maintain service levels. As of this date the projected ending fund balance in 2025 will be approximately \$190,000.







Mid-Year Financial Report July 1st, 2025

Agenda

Mid-Year Summary Revenue and Expense Overview

- Vacancy Credit Review
- Major Fund Review
- Questions



Mid-Year General Fund Revenue Summary

Category	2024 Quarter 2	2025 Quarter 2	Variance	Pr	ojected 2025	2025 Budget	,	Variance
Ad Valorem Tax	\$34,891,408	\$37,818,594	\$2,927,186	\$	39,279,796	\$38,251,392	\$	1,028,404
Motor Vehicle	\$1,292,792	\$1,327,776	\$34,984	\$	3,588,045	\$ 3,309,405	\$	278,640
Sales Tax	\$12,727,677	\$13,014,890	\$287,213	\$	40,752,607	\$40,569,000	\$	183,607
PILOTS	\$3,121,702	\$3,114,416	-\$7,286	\$	5,930,897	\$ 5,937,664	\$	(6,767)
Licenses & Permits	\$762,733	\$1,070,458	\$307,726	\$	2,162,456	\$ 1,781,757	\$	380,699
Franchise Fees	\$7,380,309	\$8,010,955	\$630,646	\$	15,794,235	\$14,331,161	\$	1,463,074
Intergovernmental Revenue	\$704,724	\$706,866	\$2,141	\$	1,437,639	\$ 1,492,050	\$	(54,411)
Fees For Service	\$2,050,137	\$1,805,412	-\$244,725	\$	4,034,243	\$ 4,426,854	\$	(392,611)
Fines	\$578,072	\$596,792	\$18,719	\$	1,177,427	\$ 1,275,000	\$	(97,573)
Municipal Court	\$259,148	\$268,168	\$9,020	\$	497,175	\$ 537,250	\$	(40,075)
Special Assessments	\$138,320	\$194,605	\$56,285	\$	334,281	\$ 340,000	\$	(5,719)
Investments from Interest	\$1,776,624	\$1,300,921	-\$475,703	\$	3,550,454	\$ 4,335,000	\$	(784,546)
Miscellaneous	\$203,310	\$162,685	-\$40,626	\$	516,971	\$10,984,459	\$(10,467,488)
Totals	\$65,886,956	\$69,392,536	\$3,505,580		\$119,056,226	\$127,570,992		-\$8,514,767



Mid-Year General Fund Expense Summary

Category	2024 Q1 - Q2	2025 Q1 - Q2	2024 Actuals	2025 Actuals	2025 Budget	Variance
Contractual	\$11,883,020	\$12,469,714	\$23,362,573	\$24,657,101	\$25,137,226	-\$480,125
Commodities	\$2,489,713	\$2,420,652	\$4,531,750	\$3,716,908	\$4,225,719	-\$508,811
Capital Outlay	\$676,740	\$800,025	\$778,415	\$1,201,700	\$1,184,166	\$17,534
Debt	\$0	\$0	\$183,427	\$0	\$0	\$0
Other Payments	\$1,667,722	\$1,279,601	\$3,718,149	\$1,339,601	\$232,100	\$1,107,501
Personnel	\$42,302,333	\$47,509,739	\$85,766,003	\$96,631,280	\$96,791,773	-\$160,493
Totals	\$59,019,527	\$64,479,732	\$118,340,316	\$127,546,590	\$127,570,984	-\$24,395



Vacancy Credit Pace

- City has completed 13 of 26 Pay Periods
- The majority of personnel expenses occur in the second half of the year, primarily due to holidays.
- 2025 total personnel Budget: \$96,791,773
- 2025 projected total personnel expenses: \$96,631,279
- Two Items of Note:
 - Revenue generation must cover expenses; not enough to be under budget
 - Non-Personnel Expenses



Enterprise Fund – Quarter 1 & 2 – Balances

Funds	Beginning Balance	Q1-2 Revenues	Q1-2 Expenses	Current Balance
Parking	\$1,055,144	\$1,272,901	(\$1,047,406)	\$1,280,639
Water	\$17,105,007	\$23,341,147	(\$16,989,787)	23,456,367
Stormwater	\$5,995,850	\$5,990,922	(\$2,853,093)	\$9,133,679
Wastewater	\$20,147,185	\$19,450,291	(\$12,550,620)	\$27,046,856

- Enterprise funds the largest non-personnel expense is the annual Debt Service Payments which occur in the third quarter.
 - **Parking =** \$555,305
 - Combined Utilities Funds = \$22,240,432



Other Funds of Note – Quarter 1 & 2 – Balance

	Beginning Fund			Current
Funds	Balance	Q1-2 Revenues	Q1-2 Expenses	Balance
Special Highway	\$2,424,199	\$3,275,069	(\$4,320,246)	\$1,379,022
IT	(\$793,453)	\$3,363,713	(\$3,827,029)	(\$1,256,769)
Fleet	\$2,223,037	\$1,445,643	(\$1,552,733)	\$2,115,947
Facilities	(\$845,336)	\$1,939,575	(\$1,637,788)	(\$543,549)
Risk Funds	\$18,769,956	\$12,156,935	(\$15,262,400)	\$15,664,491









Mid-Year Financial Report July 1st, 2025



City of Topeka Council Action Form Council Chambers 214 SE 8th Street Topeka, Kansas 66603 www.topeka.org July 1, 2025

DATE: July 1, 2025

CONTACT PERSON: Sylvia Davis, Director DOCUMENT #:

of Utilities

SECOND PARTY/SUBJECT: JEO Consulting Group, PROJECT #: 501081.10

Inc.

CATEGORY/SUBCATEGORY 007 Contracts and Amendments / 005 Professional Services

CIP PROJECT: No

ACTION OF COUNCIL: JOURNAL #:

PAGE #:

DOCUMENT DESCRIPTION:

APPROVAL of a professional engineering contract between the City of Topeka and JEO Consulting Group, Inc., for providing professional engineering services for the SW Prairie Road Drainage Improvement project.

(Approval will authorize the City Manager to sign and execute the contract for a total not-to-exceed amount of \$349,260.)

VOTING REQUIREMENTS:

Action requires at least six (6) votes of the Governing Body.

POLICY ISSUE:

Whether to approve the contract that will exceed \$50,000.

STAFF RECOMMENDATION:

Staff recommends the Governing Body approve the contract as part of the consent agenda.

BACKGROUND:

Whereas, on March 13, 2025, the Utilities Department issued Event 3162, a Request for Proposals (RFP) seeking proposals from professional engineering firms to provide services related to the design of storm sewer conveyance project(s) in the vicinity of the intersection of SW Prairie Road & SW 22nd Park. The consultant will provide Design and Construction Administration phase services. The project largely consists of adding and upsizing pipes from the open channel north of 21st Street to the outfall to increase the conveyance upstream of the sump location at SW Park and SW Prairie.

Whereas, the City received one proposal, and the Evaluation Committee reviewed and scored the submitted proposal and recommends awarding the contract to the most qualified firm for this project, JEO Consulting Group, Inc.

BUDGETARY IMPACT:

\$349,260

SOURCE OF FUNDING:

Stormwater Fund

Resolution No. 9174 2022 Adopted CIP

ATTACHMENTS:

Description

JEO Consulting Group, Inc. Contract

2022 CIP page 141

Event 3162 Bid Preview

Event 3162 RFP Professional Engineering Design Srvcs Stormsewer Conveyance Pit 501081.10

Event 3162 Topeka SW Prairie Road Drainage Study Final

4.8.2025 Event 3162 Bid Tab

JEO Consulting Group Proposal

Contract No.
Project Nos. 501081.10
Consulting Group, Inc.
(Engineer);
nal engineering services on
se services include providing
ments along SW Prairie
the Project (the Services); and,
nt, the Owner and Engineer.

ENGINEERING DIVISION

CITY OF TOPEKA PUBLIC WORKS DEPARTMENT

STANDARD AGREEMENT **FOR ENGINEERING SERVICES**

THIS AGREEMENT, is between the City of Topeka, Kansas (Owner) and <u>JEO Consulting Group, Inc.</u>
(Engineer);
WITNESSETH:
WHEREAS, the Owner wishes to employ the Engineer to perform professional engineering services on
501081.10 Topeka SW Prairie Road Drainage Improvements . These services include providing
engineering design and construction documents for the drainage improvements along SW Prairie
Road and the associated drainage area.
(the Project); and,
WHEREAS, the Owner requires certain engineering services in connection with the Project (the Services); and,
WHEREAS, the Engineer is prepared to provide the Services;
NOW THEREFORE, in consideration of the promises contained in this Agreement, the Owner and Engineer.
agree to the following:
ARTICLE 1 - EFFECTIVE DATE
The effective date of this Agreement shall be

ARTICLE 2 - GOVERNING LAW

This Agreement shall be governed by the laws of the State of Kansas and the codes of the City of Topeka.

ARTICLE 3 - SERVICES TO BE PERFORMED BY ENGINEER

Engineer shall perform the Services described in Attachment A, Scope of Services, in accordance with applicable sections of the City of Topeka Design Criteria and Drafting Standards of latest revision.

ARTICLE 4 - COMPENSATION

Owner shall pay Engineer in accordance with the Attachment B, Compensation.

ARTICLE 5 – OWNER'S RESPONSIBILITIES

Owner shall be responsible for all matters described in Attachment C, Owner's Responsibilities.

ARTICLE 6 - SUPPLEMENTAL AGREEMENTS

The provisions set forth in Attachment D, Supplemental Agreements shall be incorporated into this Agreement.

ARTICLE 7 - PROJECT SCHEDULE

The provisions set forth in the Attachment E, Project Schedule shall be incorporated into this Agreement.

ARTICLE 8 - STANDARD OF CARE

Engineer shall exercise the same degree of care, skill, and diligence in the performance of Services as is ordinarily possessed and exercised by a professional engineer under similar circumstances.

ARTICLE 9 - INDEMNIFICATION AND INSURANCE

Engineer hereby agrees to fully indemnify and hold harmless Owner and any of its departments, divisions, agencies, officers, employees and elected officials from all loss, damage, cost, or expenses specifically including attorneys' fees and other expenses of litigation incurred by or on behalf of the Owner and any of its officers, employees or elected officials arising out of Engineer's negligent performance of Services under this Agreement. Engineer specifically agrees that this duty to indemnify and hold harmless will apply to the following:

a. Claims, suits, or action of every kind and description when such suits or actions arise from the alleged negligent acts, errors, or omissions of the Engineer, its employees, agents, or subcontractors.

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b. Injury or damages received or sustained by any party because of the negligent acts, errors, or omissions of the Engineer, its employees, agents, or subcontractors.

Engineer shall purchase and maintain during the life of this Agreement, insurance coverage which will satisfactorily insure him against claims and liabilities which arise because of the execution of this Agreement.

The insurance coverages are as follows:

- (1) Commercial General Liability Insurance, with a limit of \$1,000,000 for each occurrence and \$2,000,000 in the general aggregate.
- (2) Automobile Liability Insurance, with a limit of \$1,000,000 for each accident, combined single limit for bodily injury and property damage.
- (3) Worker's Compensation Insurance and Employer's Liability Insurance, in accordance with statutory requirements, with a limit of \$500,000 for each accident.
- (4) Professional Liability Insurance, with a limit of \$1,000,000 for each claim and aggregate.

Prior to issuance of the Notice to Proceed by Owner, Engineer shall have on file with Owner certificates of insurance acceptable to Owner. Said certificates of insurance shall be filed with Owner in January of each year or may be submitted with each agreement.

Engineer shall also maintain valuable papers insurance to assure the restoration of any plans, drawings, field notes or other similar data relating to the work covered by this agreement, in the event of their loss or destruction, until such time as the work has been delivered to the Owner.

Upon completion of all Services, obligations, and duties provided for in this Agreement, or if this Agreement is terminated for any reason, the terms and conditions of this Article shall survive.

ARTICLE 10 - LIMITATIONS OF RESPONSIBILITY

Engineer shall not be responsible for: (1) construction means, methods, techniques, sequences, procedures, or safety precautions and programs in connection with the Project, (2) the failure of any contractor, subcontractor, vendor, or other Project participant, not under contract to Engineer, to fulfill contractual responsibilities to the Owner or to comply with federal, state or local laws, regulations, and codes; or (3) procuring permits, certificates, and licenses required for any construction unless such responsibilities are specifically assigned to Engineer in Attachment A, Scope of Services.

ARTICLE 11 - OPINIONS OF COST AND SCHEDULE

Since Engineer has no control over the cost of labor, materials, or equipment furnished by others, or over the resources provided by others to meet Project construction schedules, Engineer's opinion of probable construction costs and of construction schedules shall be made on the basis of experience and qualifications as a professional engineer. Engineer does not guarantee that proposals, bids, or actual Project construction costs will not vary from Engineer's cost estimates or that actual construction schedules will not vary from Engineer's projected schedules.

ARTICLE 12 - REUSE OF DOCUMENTS

All documents, including, but not limited to, drawings, specifications, and computer software prepared by Engineer pursuant to the Agreement are instruments of service in respect to the Project. They are not intended or represented to be suitable for reuse by Owner or others on extensions of the Project or on any other project. Any reuse without prior written verification or adaptation by Engineer for the specific purpose intended will be at Owner's sole risk and without liability or legal exposure to Engineer. Any verification or adaptation requested by Owner shall entitle Engineer to compensation at rates to be agreed upon by Owner and Engineer.

ARTICLE 13 - OWNERSHIP OF DOCUMENTS AND INTELLECTUAL PROPERTY

Except as otherwise provided herein, engineering documents, drawings, and specifications prepared by Engineer as part of the Services shall become the sole property of Owner, however, that both Owner and Engineer shall have the unrestricted right to their use. Engineer shall retain its rights in its standard drawing details, specifications, data bases, computer software, and other proprietary property protected under the copyright laws of the United States. Rights to intellectual property developed, utilized, or modified in the performance of services shall remain the property of Engineer. Owner shall have the unlimited right to the use of intellectual property developed, utilized, or modified in the performance of the Services at no additional cost to the Owner.

ARTICLE 14 - TERMINATION

This Agreement may be terminated by either party upon written notice in the event of substantial failure by the other party to perform in accordance with the terms of this Agreement. The nonperforming party shall have fifteen calendar days from the date of the termination notice to cure or to submit a plan for cure acceptable to the other party. Owner may terminate or suspend performance of this Agreement for Owner's convenience upon written notice to Engineer. Engineer shall terminate or suspend performance of the Services on a schedule acceptable to Owner. If termination or suspension is for Owner's convenience, Owner shall pay Engineer for all Services performed prior to the date of the termination notice. Upon restart, an adjustment acceptable to Owner and Engineer shall be made to Engineer's compensation.

ARTICLE 15 - DELAY IN PERFORMANCE

Neither Owner nor Engineer shall be considered in default of the Agreement for delays in performance caused by circumstances beyond the reasonable control of the nonconforming party. For purposes of this Agreement, such circumstances include abnormal weather conditions; floods; earthquakes; fire; epidemics; war, riots, or other civil disturbances; sabotage, judicial restraint, and inability to procure permits, licenses, or authorizations from any local, state, or federal agency for any of the supplies, materials, accesses, or services required to be provided by either Owner or Engineer under this Agreement.

Should such circumstances occur, the nonconforming party shall, within a reasonable time of being prevented from

performing, give written notice to the other party describing the circumstances preventing continued performance

and the efforts being made to resume performance of the Agreement.

For delays in performance by Engineer, as set forth in Attachment E, Project Schedule, which are caused by

circumstances which are within its control, such delays shall be documented on the Engineer's Project Performance

Evaluation form. Said form shall be completed at the conclusion of Project and acknowledged by both Owner and

Engineer. Completed form shall be retained by Owner for a period of five years and reviewed prior to consultant

selection for City projects.

In the event Engineer is delayed in the performance of Services because of delays caused by Owner, Engineer shall

have no claim against Owner for damages or contract adjustment other than an extension of time.

ARTICLE 16 - COMMUNICATIONS

Any communication required by this Agreement shall be made in writing to the address specified below:

Engineer: Chris Shultz

534 S Kansas Ave #1100

Topeka, KS 66603

(785) 806-9733

Owner: City of Topeka City Clerk

215 SE 7th Street, Room 166

Topeka, KS 66603 (785) 368-3940

With a Copy to:

City of Topeka Engineering Division

620 SE Madison, 2nd Floor

Topeka, KS 66607 (785) 368-3842

Nothing contained in the Article shall be construed to restrict the transmission of routine communications

between representatives of Engineer and Owner.

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06/13/2024

ARTICLE 17 - WAIVER

A waiver by either Owner or Engineer of any breach of this Agreement shall be in writing. Such a waiver shall not affect the waiving party's rights with respect to any other or further breach.

ARTICLE 18 - 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 this Agreement shall be construed and enforced as if this Agreement did not contain the particular portion or provision held to be 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 19 - INTEGRATION

This Agreement represents the entire and integrated agreement between Owner and Engineer. All prior and contemporaneous communications, representations, and agreements by Engineer, whether oral or written, relating to the subject matter of this Agreement, as set forth in Attachment D, Supplemental Agreements are hereby incorporated into and shall become a part of this Agreement

ARTICLE 20 - SUCCESSORS AND ASSIGNS

Owner and Engineer each binds itself and its directors, officers, partners, successors, executors, administrators, assigns, and legal representatives to the other party of this Agreement and to the directors, officers, partners, successors, executors, administrators, assigns, and legal representatives of such other party in respect to all provisions of this Agreement.

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ARTICLE 21 - ASSIGNMENT

Neither Owner nor Engineer 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. Nothing contained in this Article shall prevent Engineer from employing independent consultants, associates, and subcontractors to assist in the performance of the Services; however, other agreements to the contrary notwithstanding, in the event Engineer employs independent consultants, associates, and subcontractors to assist in performance of the Services, Engineer shall be solely responsible for the negligent performance of the independent consultants, associates, and subcontractors so employed.

ARTICLE 22 - THIRD PARTY RIGHTS

Nothing in this Agreement shall be construed to give any rights or benefits to anyone other than Owner and Engineer.

ARTICLE 23 – RELATIONSHIP OF PARTIES

Nothing contained herein shall be construed to hold or to make the Owner a partner, joint venturer, or associate of Engineer, nor shall either party be deemed the agent of the other, it being expressly understood and agreed that the relationship between the parties hereto is and shall at all times remain contractual as provided by the terms and conditions of this Agreement.

Contract No.	
Project Nos. <u>501081</u>	.10
xecuted this Agreement	
JEO Consulting Group, Inc.	
Engineer	_
By: Jason Peek	- -
Director of Operations Title	_
June 11, 2025	_
Attest: By: Chris Shultz	_
APPROVED AS TO FORM AND LEGALITY	C&P DIRECTOR:
DATEBY	
_	Project Nos. 501081 Disconsulting Group, Inc. Engineer Discon W Pock By: Jason Peek Director of Operations Title June 11, 2025 Date: Attest: By: Chris Shultz

Contract No.		-
Project Nos.	501081.10	

ATTACHMENT A TO AGREEMENT FOR ENGINEERING SERVICES

Owner: City of Topeka, Kansas

Engineer: JEO Consulting Group, Inc.

Project Number & Name: 501081.10 Topeka SW Prairie Road Drainage Improvements

SCOPE OF SERVICES

BASIC SERVICES

The project is specifically defined below:

See Exhibit A (attached)

See Exhibit A (attached)

	Contract No
	Project Nos. <u>501081.10</u>
The Engineer agrees to provide the following services.	

	Contract No.
	Project Nos. 501081.10
SUPPLEMENTAL SERVICES	

Any work requested by the Owner that is not included in the Basic Services will be classified as Supplemental Services. Supplemental Services shall include, but are not limited to the following.

Project Nos. <u>501081.10</u>			-
	Project Nos.	501081.10	

Contract No.

ATTACHMENT B TO AGREEMENT FOR ENGINEERING SERVICES

Owner: City of Topeka, Kansas

Engineer: JEO Consulting Group, Inc.

Project Number & Name: 501081.10 Topeka SW Prairie Road Drainage Improvements

COMPENSATION

For the services covered by this Agreement, the Owner agrees to pay the Engineer as follows:

- A. For the Basic Services described in Attachment A, the fee will not exceed \$349,260.00.

 Payments shall be made monthly in amounts which are consistent with the amount of engineering services provided, as determined by the Engineer.
- B. Compensation for Supplemental Services shall be made as defined below, when authorized in writing by the Owner. The maximum limit for each item of additional service shall be established individually and specifically agreed to by the Owner as stated below, unless the service is included in a subsequent agreement.
- C. Hourly rates for each classification as defined by the Engineer's rate schedule, see Attachment F. Hourly charge rates are subject to adjustment annually on January 1. Overtime, when authorized by the Owner, will be billed at 1.0 times the rates listed (non-engineer time only).

 Reimbursable charges will be considered the amount of actual costs of expenses or charges, including such items as staking materials, equipment rental, equipment hourly charges, mileage, toll telephone calls, reproduction and similar project related expenses.
- D. The entire amount of each statement shall be due and payable upon receipt by the Owner.
- E. It is understood and agreed:
 - 1. That the Engineer shall start the performance of Services within 10 days of receipt of a notice to proceed and shall complete the work in accordance with the contract times set forth in Attachment E, Project Schedule.
 - 2. That the Engineer shall keep records on the basis of generally accepted accounting practice of costs and expenses which records shall be available for inspection at all reasonable times.

Contract No.	 ;	-
Project Nos.	501081.10	

ATTACHMENT C TO AGREEMENT FOR ENGINEERING SERVICES

Owner: City of Topeka, Kansas

Engineer: JEO Consulting Group, Inc.

Project Number & Name: 501081.10 Topeka SW Prairie Road Drainage Improvements

OWNER'S RESPONSIBILITIES

The Owner will furnish, as required by the work and not at the expense of the Engineer, the following items:

- 1. Make available to the Engineer all records, reports, maps, and other data pertinent to provision of the services required under this contract.
- 2. Examine all plans, specifications and other documents submitted by the Engineer and render decisions promptly to prevent delay to the Engineer.
- 3. Designate one City of Topeka employee as the Owner representative with respect to all services to be rendered under this agreement. This individual shall have the authority to transmit instructions, receive information and to interpret and define the Owner's policies and decisions pertinent to the Engineer's services.
- 4. Issue notices to proceed to the Engineer for each phase of the design services.

	Contract No.
	Project Nos. 501081.10
ATTACHMENT D	
ТО	
AGREEMENT FOR ENGINEERING SERVICES	

Owner: City of Topeka, Kansas

Engineer: JEO Consulting Group, Inc.

Project Number & Name: 501081.10 Topeka SW Prairie Road Drainage Improvements

SUPPLEMENTAL AGREEMENTS

Owner and Engineer agree that the following communications, representations, and agreements by Engineer, whether oral or written, relating to the subject matter of the Agreement are hereby incorporated into and shall become a part of the Agreement as set forth in ARTICLE 19 - INTEGRATION.

Contract No.	-	
Project Nos.	501081.10	

ATTACHMENT E TO AGREEMENT FOR ENGINEERING SERVICES

Owner: City of Topeka, Kansas

Engineer: JEO Consulting Group, Inc.

Project Number & Name: 501081.10 Topeka SW Prairie Road Drainage Improvements

PROJECT SCHEDULE

Owner and Engineer recognize that time is of the essence of the Agreement and that Owner will suffer financial loss if the work is not completed within the times stipulated herein, plus any extensions thereof. Accordingly, Engineer has established time intervals, in calendar days, for submittals at various stages of the project as detailed below. As each actual submittal date occurs, Engineer shall meet with Owner to discuss the progress of the work and the actual submittal date shall be documented. If project is behind schedule, the reason shall be recorded. Engineer shall not be responsible for the time required by Owner's representative to review Engineer's submittal. When review is complete, Owner shall, in writing, authorize Engineer to proceed to the next submittal date. After final submittal date, Engineer and Owner shall meet to evaluate Engineer's performance with regard to design schedule. An Engineer's Project Performance Evaluation form shall be completed and acknowledged by both Owner and Engineer. Completed form shall be retained by Owner for a period of five years and reviewed prior to consultant selection for City projects. Past performance shall be accounted for on the evaluation sheet used to rank consultants during the interview process.

g schedule:	Schedule: Engineer will make plan submittals to Owner based on the follow	1.
calendar days after Notice	a. Concept Drawings - Engineer will submit concept drawings within 95 to Proceed by Owner.	
_ calendar days after Notice to	b. Field Check - Engineer will submit field check drawings within Proceed by Owner.	
hin 21 calendar days	c. Right-of-Way Drawings - Engineer will submit right-of-way drawings after the Notice to Resume Work is given by Owner following Field Chec	
	d. Office Check - Engineer will submit office check drawings and specifical days after the Notice to Resume Work is given by Owner following Field	
calendar days after the Notice	e. Bid Documents - Engineer will submit bid documents within to Resume Work is given by Owner following Office Check.	
* *	f. As-Built Plans – Engineer will submit as-built plans within 30 calendar or returned to the Engineer, from the Owner or within 30 calendar days after	

completed if the Engineer's firm provided construction inspection services for the project.

Exhibit A
Storm Sewer Conveyance Project vicinity of SW Prairie Rd and SW 22nd Park

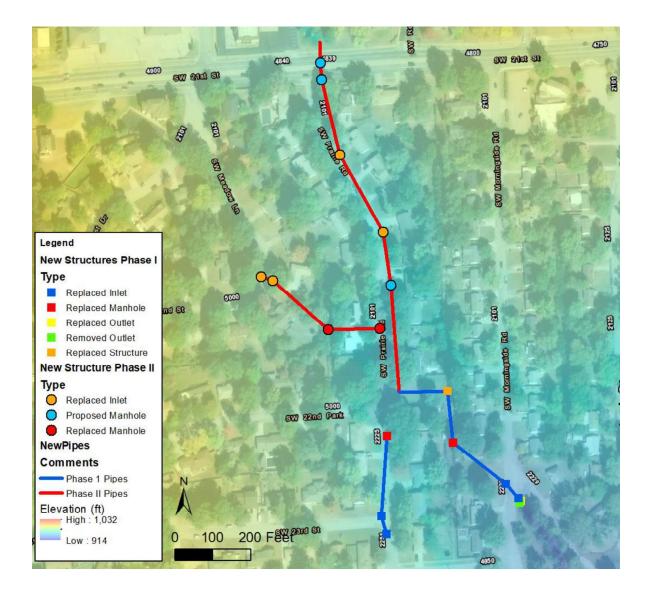
JEO Project # 210803.00

Topeka Project # 501081.10

Scope of Services

Project Description

The City of Topeka (City) desires design services for stormwater improvements as identified in the January 2021 SW Prairie Road Drainage Study. The project purpose is to mitigate flooding of residences in the project area. The consultant will develop project plans to construct a stormwater conveyance system that meets the Topeka Utility Department's level of service criteria for enclosed stormwater conveyance. JEO intends to design the storm sewer improvements based on the recommendations of the study phase of the project, which is shown in the figure below.



Scope of Services

Task Series 100: Project Management and Meetings

Task 101 - General Project Management

- Provide contract administration services.
- Establish and maintain a project schedule and budget.
- Provide oversight throughout the project to ensure scope of services, budget and schedule are met.
- Coordinate and integrate various technical disciplines to facilitate efficient completion of project deliverables.

Task 102 – Kick-Off Meeting

- Coordinate a kick-off meeting to introduce key members of the project design team, review scope, schedule, budget and responsibilities.

Task 103 – Progress Meetings

- Facilitate and attend project meetings throughout the design of the project. These meetings will be held at major milestones and on an as-needed basis.
 - It is anticipated that meetings will be hybrid attendance with local staff joining the meeting in person but others attending virtually.
 - o JEO will develop an agenda and minutes for each meeting.

Task Meetings:

- Kick-off meeting
- Progress Meetings (5)

Task Deliverables:

- Project Schedule
- Contract Amendments for written authorization
- Monthly project invoices and progress reports
- Meeting agendas and minutes
- Supporting information for meetings

Task Understandings/Assumptions

- Project invoices and progress reports will be provided monthly. Invoices will be provided at the Task Series level.

Task Series 200: Field Data Collection (Survey)

JEO will conduct site visits and field survey to collect data necessary for the design and construction phases. Prior to beginning any fieldwork, JEO will develop a letter to inform area residents/property owners that survey crews will be in the area. JEO will provide the letter to the City for distribution to the residents/property owners.

Task 201 - Topographic Field Survey

- Conduct a topographic survey on the outfall structures and surrounding area.

- Topographic survey is anticipated to extend:
 - The limits of the survey will include the extent of right-of-way and easement corridors in the project extent including topography 50' upstream and downstream of the inlet and outfall locations.
 - Boundary/RW survey Collect sufficient data to establish the property lines adjacent to proposed storm sewer.
- Set local horizontal and vertical control per city standards (State Plane, NGVD 29)

Task 202 – Utility Locating and Mapping

- JEO will schedule a utility locate within the existing project areas and incorporate into drawings.
- Upon locating utilities based on provided information and incorporating the data into the topographic survey.
- JEO will capture relevant information for storm and sanitary sewer pipes within the project area including manholes/inlets and associated rim, invert, diameter, and material information for design.

Task Meetings:

- No additional meetings are anticipated with this task.

Task Understandings/Assumptions

- Utilities are responsive to one-call inquiries and provide information on location of assets.
- The extents of the survey are limited to the project area as defined.
- The City will distribute the developed letter to property owners.

Task Series 300: Geotechnical Services

Task 301 – Geotechnical Evaluation and Reporting

- The project will consist of field exploration and laboratory testing to characterize subsurface geologic conditions at selected exploration locations, evaluate their impact on the project, provide geotechnical recommendations for the subgrade preparation and trench backfill.
- The evaluation will include the following site investigations:
 - Up to 9 borings in the project area
 - All 9 (B-1 to B-9) borings have a planned depth at 15 ft and will be terminate is auger refusal is encountered within the planned depth.
 - Pavement corings at sites B-5, B-8, B-9, and B-3
 - Traffic control for a rolling lane closure with arrow board on SW 21 Street for boring B-8.
- The geotechnical engineering report will provide the following:
 - A CAD sketch showing the exploration locations.
 - Logs of the soil borings describing the materials encountered and presenting the results of our groundwater measurements and laboratory tests.
 - Photolog of retrieved pavement cores.
 - A summary of the subsurface profile and groundwater conditions.
 - Discussion identifying the subsurface conditions that will impact design and construction.

- o Discussion regarding the reuse of on-site materials during construction.
- Recommendations for subgrade preparation, and the selection, placement, and compaction of fill for the utility trenches.

Task Understandings/Assumptions

- Subconsultant will obtain a right-of-way permit with the City prior to beginning fieldwork.
- Permit fees will be waved due to work being performed for the City.
- Boring locations will be backfilled immediately after completing the drilling at each location in accordance with Kansas Department of Health and Environment.
- Fieldwork, including traffic control, can be completed in 1 1/2 days.

Task Series 400: Utility Coordination

Task 401 - Utility Location/Verification

- The consultant will review City GIS files and record drawings application to the Project.
- The Consultant will request that utility companies return to the Consultant marked up plans with utility verification. The Consultant will incorporate the information into the topography. All utilities identified in the topographic survey and verified by the individual utility will be incorporated into the plans.

Task 402 - Utility Plan and Conflict Review

- At each City review submittal, the drawings will be distributed by JEO to known public and private utilities for comment.

Task Meetings:

Meetings anticipated for this task series are assumed to be accommodated in other tasks.

Task Understandings/Assumptions

- Utilities will be responsive to one-call inquiries and provide information on location of assets.
- Utility Coordination does not include design of private utility relocates or realignments. It is anticipated that these designs will be completed by the respective utility companies.
- No potholing of utilities is included with this scope.

Task Series 500: Stakeholder Coordination

Task 501 – Stakeholder Information Meetings (2)

- Present technical information about the project and develop necessary display exhibits to support discussion.
- Manage public participant sign-in and information needs during meeting.
- Provide public comment forms.
- Assist in set-up and tear down of the stakeholder meeting.
- Prepare summary report of comments received during the meeting.
- The two meetings will include the following topics:
 - 1. Meeting 1 Project overview and presentation of field check plans.
 - 2. Meeting 2 Present Final plans and Construction schedule with the Contractor.

Task Meetings:

- Two (2) stakeholder meetings

Task Deliverables:

- Meeting facilitation for up to 2 meetings
- Project exhibits for meetings
- Comment Forms
- Meeting Summaries and feedback analysis.

Task Understandings/Assumptions

- Purpose of Meeting 1 will be to provide information and solicit feedback which could be incorporated into the final design.
- Purpose of Meeting 2 will be to provide information on completed design and construction.
- Up to three (3) 30" x 40" displays will be developed for each meeting.
- Meetings will be scheduled for the duration of two hours plus one hour for set-up and one hour for take down.
- Stakeholder Meetings are expected to include up to three (3) project team members.
- City will be responsible for identifying and securing venue for stakeholder meetings.
- City will be responsible for stakeholder meeting invitations/public notice of meeting.

Task Series 600: Design Services

Task 601 – Field Visit

- A field visit will be performed by the project design team members to gain a better physical understanding of the site for the design process. It's anticipated that up to three (3) project team members will attend the site visit.

Task 602 - Hydraulic Modeling

- Perform hydraulic review and modeling, leveraging the storm network model developed during the project study phase, to provide additional information needed for the design phase and evaluate changes/deviations from assumptions that were made in the study phase based on the design of the project.
- It is assumed that the hydraulic modeling will be limited in nature and that no major model updates are required.

Task 603 - Prepare 30% Concept Plans

- Draft the topo survey in AutoCAD.
- Utilize preferred alignment drawing, kick-off meeting notes, site visit notes, and topo survey to prepare a 30% preliminary set of plans.
- Perform an internal quality assurance and quality control (QA/QC) review of the 30% complete plans and specifications. Revise the plans according to comments received.
- Concept Plans will include:
 - Title Sheet Marked "Concept Plan"
 - o Plan and profile sheets of proposed stormwater system
 - Typical sections
- One 30% Plan review meeting

Task 604 – Prepare 60% Field Check Plans and Specifications

- Plans and specifications to include:
 - Title cover page marked "Field Check Plans"
 - Notes and quantities page
 - General location map
 - Survey control sheet
 - o Roadway Plan & Profile Sheets
 - Stormwater plan and profile sheets
 - Existing Utilities
 - Existing right-of-way and proposed easements
 - Detail sheets
 - Traffic control sheets
 - Erosion control sheets
 - Front end and technical specifications as needed to supplement City standard specifications.
- Perform an internal quality assurance and quality control (QA/QC) review of the 60% complete plans and specifications.
- Present completed 60% preliminary design and opinion of probable cost (OPC) to Owner and review in detail with the Owner's designated representative(s).
- Review proposed plans and preliminary opinion of cost. (One 60% review meeting).

Task 605 – Prepare 90% Office Check Plans and Specifications

- Revised and advanced plan sheets from the 60% complete set.
- Insertion of additional design detail sheets.
- Completion of the special provisions section of the specifications.
- Update OPC.
- Perform an internal quality assurance and quality control (QA/QC) review of the 90% complete plans and specifications.
- Review proposed plans and preliminary opinion of cost. (One 90% review meeting).

Task 606 – Prepare 100% Final Plans

- Revised plan sheets from 90% review meeting.
- Final quantities list and opinion of cost.
- Project Manual
- Provide final documents to City for formal review and approval.
- Attend a 100% complete review meeting with the City.
- Finalize and sign drawings and specifications subject to City's approval.

Task Meetings:

- Four (4) plan review meetings

Task Deliverables:

- Concept Plans (30%)
- Field Check Plans (60%)
- Office Check Plans (90%)
- Final Plans (100%)
- Project Manual

Task Understandings/Assumptions

- Hydraulic model analysis and updates will be limited in nature and be performed to review and analyze changes between study and design phase.
- All roadway/curb/gutter/sidewalk will be replaced only on an as needed basis and replaced in kind.
- Services related to utility potholing is not included in this scope of services.
- Both Phase I and Phase II from the study are included in the design services of this scope.
- Design will be limited to a single alternative/alignment, with the design alignment generally following the existing alignment. Other alternatives from the study phase such as changing alignment and structure buyout are not included in this phase.

Task Series 700: Right-of-Way

Task 701 - Right-of-Way

- Draft easement descriptions and exhibits showing the easement location for the proposed storm system improvements. Provide descriptions and exhibits to the City for drafting of legal documents and the securing of the easements. Easements to be drafted after Field Check Meeting. Scope includes ROW/Easement work for up to 12 parcels.
- Provide original ROW/Easement legal documents and exhibits to the City.
- Contract for Title Reports for up to 12 Parcels estimated at \$250.00 per parcel

Task Deliverables:

- ROW/Easement Plans Field Check Plans (60%)
- ROW Documents and Exhibits (up to 12)

Task Series 800: Water and Sanitary Sewer Conflict Resolution

Task 801 - Water Relocation Design

Design relocation plans for up to four (4) water line conflicts caused by storm sewer project. The
relocation plans for the water relocation will be incorporated into the storm sewer design plans
and bid package.

Task 802 – Sanitary Sewer Conflict Resolution

- Review and determine a resolution to plans for up to six (6) sanitary sewer line conflicts. The storm sewer pipe alignment will be reviewed and modified to accommodate the existing sanitary sewer and avoid conflicts.

Task Understandings/Assumptions

- Existing water line removal and replacement will be limited/localized in nature. Additional services
 will be required if a large-scale relocation is deemed necessary due to pipe condition issues or to
 maintain slopes.
- Water line relocations will not necessitate additional easements.
- Conflicts with sanitary sewer will be able to be resolved through design changes to the proposed storm sewer. If it is deemed not possible to accommodate the existing sanitary sewer in the proposed storm sewer design, additional services will be needed to sanitary sewer design.

Task Series 900: Permitting and Environmental Compliance

Task 901 – SWPPP/NPDES Coordination and Submittal

- JEO will submit a Notice of Intent (NOI) to the Kansas Department of Health and Environment (KDHE) and compile a Stormwater Pollution Prevention Plan (SWPPP) book prior to the project starting if more than 1.0 acre of disturbance is going to occur. Upon completion of the project, JEO will submit a Notice of Termination (NOT) to KDHE to terminate the authorization to discharge upon completion of the construction activity.
- JEO anticipates submitting the SWPPP and associated NPDES paperwork at the Draft Final Design stage.

Task Deliverables:

- SWPPP and NPDES Permit paperwork

Task Understandings/Assumptions

- City to pay all permit fees.

Task Series 1000: Bidding:

JEO will provide support and assistance throughout the bidding and negotiation phase of the contract. JEO assumes one bid package and bid opening.

Task 1001 – Bidding

- Package Final design plans and project manual for bidding.
- Submit 2 sets of 11x17 plans, 1 full sized cover sheet, and 2 project manuals to City along with electronic copy of signed and sealed plans and project manual.
- Issue addendums or provide revised documents to the City as needed.
- JEO to assist the City with the bidding process as needed.
- Upon opening of bids, provide bid tabulation and recommendation of award letter and 6 complete project manuals.

Task Deliverables:

- Bid Documents for City of Topeka Bidding Process
- Bid Addenda
- Bid tabulation and recommendation

Task Understandings/Assumptions

- It is assumed that the entire project will be awarded as one contract in one bid process.

Project Time Frame

A summary of project milestones is included below. The schedule assumes that submittal review will be completed within 2 weeks of submittal, with a submittal review meeting scheduled for the end of the second week.

Notice to Proceed – July 2025
Survey – Complete 21 Days from NTP
Geotechnical – Complete 50 Days from NTP
Concept Plans (30%) – 45 Days from Geotechnical/Survey completion
Field Check (60%) – 45 Days from Concept
Office Check (90%) – 45 Days from Field Check
Final Plans (100%) – 30 Days from Office Check
Bidding & Letting – March 2026

Project Fees

A detailed project fee schedule is included. A summary of key tasks includes:

Task Series	Task Name	Fee
100	Project Management and Meetings	\$28,180.00
200	Field Data Collection (Survey)	\$28,040.00
300	Geotechnical Services	\$21,450.00
400	Utility Coordination	\$13,800.00
500	Stakeholder Coordination	\$19,580.00
600	Design Services	\$174,990.00
700	Right-of-Way	\$24,100.00
800	Water and Sanitary Sewer Conflict Resolution	\$28,060.00
900	Permitting and Environmental Compliance	\$2,600.00
1000	Bidding	\$8,460.00
	Total Project	\$349,260.00

Additional Services Not Included

- A. Additional design services outside of the project limits described on the project location map
- B. Construction Phase Services (To be negotiated following completion of final plans)
- C. Additional Meetings and Site Visits not described
- D. USACE 404 Permitting
- E. Floodplain permitting
- F. Permit application fees

Owner to Provide

- A. Determine a single point of contact to make day to day decisions and distribute information to all City officials and staff as necessary
- B. Provide timely plan reviews, all criteria, and full information as to project requirements.
- C. Record drawings and CCTV of requested storm sewer and sanitary sewer pipes to verify pipe condition.



City of Topeka Capital Improvement Project Summary

Annual Stormwater Conveyance System Rehabilitation & Replacement Program Project Year(s): 2022 to 2031 Project Title: Dept/Div: 8233063 - STORMWATER PROJECTS - CIP Type: Repair/Replace Project Location: Citywide **Total by Fund** Utilities Contact Phone: 785-368-2903 Category: Contact Name: **Zachary Stueve** Alternate Phone: Previous Funding: Total Funding: \$16,049,999 Future Funding: \$18,000,000 \$ 501081.00 Project #:

Project Description:

This is an on-going, systematic program to rehabilitate or replace existing storm water conveyance system assets (inlets, pipes, channels, etc.) to ensure continued operation, reduce maintenance, and support other infrastructure improvements. Nearly all the assets targeted by this program are anticipated to be in the range of 50-100 years old unless damaged by outside forces that have led to a reduced life span. The general exception to this rule regards metal piping which often has a lesser life-span. This program is designed solely to maintain the existing stormwater conveyance system at a steady, citywide level of service. In isolated cases, smaller improvements may be made in order to meet current-day standards or to address a localized problem too small for a stand alone capital project.

This program is also used directly in support of Citywide Half Cent sales tax roadway projects since Half Cent Sales Tax Roadway funding cannot be used for stormwater improvements. Remaining funds to be utilized as needs/projects are developed. Rehabilitation or replacement of these assets is necessary to ensure protection of life and property throughout the City. Rehabilitation through innovative methods such as plastic or cement pipe lining will be pursued when possible and financially beneficial.

Project Schedule and Estimates	2022	2023	2024	2025	2026	5	year totals
Design/Admin Fees	\$ 400,000	\$ 333,333	\$ 333,333	\$ 453,333	\$ 620,000	\$	2,139,999
Right of Way	\$ -	\$ -	\$ _	\$ -	\$ _	\$	-
Construction/Service Fees	\$ 2,000,000	\$ 1,666,667	\$ 1,666,667	\$ 2,266,667	\$ 3,100,000	\$	10,700,001
Contingency	\$ 266,667	\$ 222,222	\$ 222,222	\$ 302,222	\$ 413,333	\$	1,426,666
Technology	\$ -	\$ -	\$ -	\$ -	\$ -	\$	-
Financing Costs (Temp Notes)	\$ 13,333	\$ 11,111	\$ 11,111	\$ 15,111	\$ 20,667	\$	71,333
Cost of Issuance (Rev/GO Bonds)	\$ 53,333	\$ 44,444	\$ 44,444	\$ 60,444	\$ 82,667	\$	285,333
Debt Reserve Fund (Rev Bond)	\$ 266,667	\$ 222,222	\$ 222,222	\$ 302,222	\$ 413,333	\$	1,426,667
Capitalized Interest	\$ =	\$ -	\$ =	\$ -	\$ =	\$	-
	\$ 3,000,000	\$ 2,500,000	\$ 2,500,000	\$ 3,400,000	\$ 4,650,000	\$	16,049,999

Estimated Life of Item (years):

100

Year of Estimate:

2019

Source of Estimate:

Staff

Estimated Operating Cost:

By replacing the existing aging stormwater system, the program will have operational savings as costs to maintain the collection system are expected to be lower.

Account by Source of Financing	2022	2023	2024	2025	2026	5	year totals
Pay-As-You Go	\$ -	\$ -	\$ -	\$ -	\$ -	\$	-
Fix Our Streets Sales Tax	\$ -	\$ -	\$ =.	\$ =	\$ =	\$	-
Countywide JEDO Sales Tax	\$ -	\$ -	\$ -	\$ -	\$ -	\$	-
Donations	\$ -	\$ -	\$ =.	\$ =	\$ =	\$	-
Facilities Fund	\$ -	\$ -	\$ =.	\$ =	\$ =	\$	-
Federal Funds	\$ -	\$ _	\$ _	\$ -	\$ -	\$	_
Fleet Fund	\$ -	\$ -	\$ -	\$ -	\$ -	\$	-
G.O. Bond	\$ -	\$ -	\$ -	\$ -	\$ -	\$	-
IT Fund	\$ -	\$ _	\$ _	\$ -	\$ -	\$	_
Parking Fund	\$ -	\$ _	\$ _	\$ -	\$ -	\$	_
Revenue Bonds	\$ 3,000,000	\$ 2,500,000	\$ 2,500,000	\$ 3,400,000	\$ 4,650,000	\$	16,049,999
Storm Water	\$ -	\$ -	\$ -	\$ -	\$ -	\$	-
Waste Water	\$ -	\$ _	\$ _	\$ -	\$ -	\$	_
Water	\$ -	\$ -	\$ -	\$ -	\$ -	S	-
	\$ 3,000,000	\$ 2,500,000	\$ 2,500,000	\$ 3,400,000	\$ 4,650,000	\$	16,049,999



Event # 3162-0

Name: Professional Engineering Design Services 501081.10

Reference: Storm Sewer Conveyance Project 501081.10

Description: The City of Topeka is seeking a Consultant to provide Design and Construction Administration

services related to storm sewer conveyance project(s) in the vicinity of the intersection of SW Prairie Road & SW 22nd Park. The consultant will provide Design and Construction Administration phase services. The project largely consists of adding and upsizing pipes from the open channel north of 21st Street to the outfall to increase the conveyance upstream of the sump location at

SW Park and SW Prairie.

Buyer: Randy A Sanders Status: Open

Event Type: RFP Currency: USD

Category: PROFESSIONAL SERVICES Sub Category: ENGINEERING

Sealed Bid: Yes Respond To All Lines: Yes

Q & A Allowed: Yes Number Of Amendments: 0

Event Dates

Preview: Q & A Open: 03/13/2025 11:16:00 AM

Open: 03/13/2025 11:15:00 AM **Q & A Close:** 04/03/2025 05:00:00 PM

Terms And Conditions

General

General

Read all terms and conditions before registering or responding to a bid event.

Thank you for your interest in registering online to do business with the City of Topeka. All data in this website is subject to the Statues of the State of Kansas and ordinances contained in the Topeka Municipal Code. The City of Topeka shall not be held liable or legally bound by any software limitation or defect. The City of Topeka operates under and is subject to the Central Time Zone (CST or CDT).

The City of Topeka strives to include as many suppliers as possible to enhance the competitive sealed bidding process. The city is unable to include every supplier in all events that they may be able to quote on. Registration on the city's e-pro website does not

March 13, 2025 Page 1

Event # 3162-0: Professional Engineering Design Services 501081.10

guarantee an organization will receive notification of every bidding opportunity.

Disclaimer

The City of Topeka attempts to maintain continuous access to the supplier portal. However, from time to time, access may be interrupted or prevented due to maintenance, site problems, Internet problems, or problems experienced by the user due to the user's computer system. The city makes no warranty that the supplier portal will be uninterrupted or error-free. Regardless of the source of any problem, it is the user's responsibility to ensure that its bid is timely received. Because of the discrepancies inherent in timing mechanisms (e.g. cell phones, computers, mobile devices), the bid time will be determined based upon the time indicated on the city server for the Strategic Sourcing application. If the user does not submit its bid at or before the time indicated on the City server for the Strategic Sourcing application, the bid will be electronically rejected by the Strategic Sourcing application as untimely.

The City shall not be liable for any direct, indirect, incidental, special, consequential, or exemplary damages, including but not limited to damages for loss of profits, goodwill, use, data, or other intangible losses resulting from: (i) the use or the inability to use the supplier portal; (ii) unauthorized access to or alteration of the user's transmissions or data; or (iii) any other matter relating to the supplier portal.

It shall be the bidder's responsibility to advise the City of Topeka of any specifications, language, other requirements, or combinations thereof that restrict or limit bidding. Such notification must be submitted in writing and must be received by the Contracts and Procurement Division no later than five (5) days prior to the bid closing. The specifications were written with the intent of permitting competitive bidding. The City of Topeka reserves the right to waive minor deviations in the specifications that inadvertently restrict bidding to a single manufacturer (or vendor) or when such deviations do not alter or deter the City from accomplishing the intended use or function. Each bid shall include descriptive literature and specifications for the product. However, the provision of this material shall not be considered a substitute for listing deviations.

Amendments to Bids: To ensure maximum access opportunities for users, events and solicitations shall typically be posted for a minimum of ten (10) days, and no amendments shall typically be made within the last three days before the event or solicitation is due. Bidders and vendors are cautioned that the competitive nature of their offers could be affected if their submission does not include all amendments. For this reason, bidders and vendors are advised to revisit all solicitations to which they intend to respond three (3) days prior to the due date. It is the bidder's or vendor's responsibility to check the website from time to time for updates to events and solicitations and to pick up additional addenda and information.

All bids shall be considered firm for a period of forty-five (45) calendar days from the bid opening date, unless otherwise stated in the bid specification document(s).

If bidders have a concern about bid specifications or any term or condition that they believe restricts competition, bidders must contact, in writing, the procurement buyer assigned no later than five (5) days prior to bid closing. Upon receipt, the procurement buyer will research the issue and provide a response within five (5) days. Failure to submit a question or concern within the five (5) day period will waive any right the bidder may have to challenge the bid or a bid award.

Standard Terms and Conditions

Contractural Provision

City of Topeka Department of Administrative and Financial Services Contracts and Procurement Division (Rev 06.2021)

CONTRACTUAL PROVISIONS

1.TERMS HEREIN CONTROLLING PROVISIONS

It is expressly agreed that the terms of each and every provision in this Attachment shall prevail and control over the terms of any other conflicting provision in any other document relating to and a part of the contract in which this attachment is incorporated.

2.AGREEMENT WITH KANSAS LAW

1arch 13, 2025	Page 2
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Event # 3162-0: Professional Engineering Design Services 501081.10

All contractual agreements shall be subject to, governed by, and construed according to the laws of the State of Kansas.

3.TERMINATION DUE TO LACK OF FUNDING

If, in the judgment of the City Manager, sufficient funds will not be available to continue the functions performed in this agreement and for the payment of the charges hereunder, City may terminate this agreement at the end of its current and any succeeding fiscal year. City agrees to give written notice of termination to contractor at least 30 days prior to the end of its current fiscal year. Contractor shall have the right, at the end of such fiscal year, to take possession of any equipment provided City under the contract. City will pay to the contractor all regular contractual payments incurred through the end of such fiscal year, plus contractual charges incidental to the return of any such equipment. Upon termination of the agreement by City, title to any such equipment shall revert to contractor at the end of City's current fiscal year. The termination of the contract pursuant to this paragraph shall not cause any penalty to be charged to the City or the contractor.

4. TERMINATION FOR CONVENIENCE

The Director of Contracts & Procurement or designee may terminate performance of work under this contract in whole or in part whenever the Director determines that the termination is in the best interest of the City. In the event of termination, the Director or designee shall provide the Contractor written notice at least thirty (30) days prior to the termination date. The termination shall be effective as of the date specified in the notice. The Contractor shall continue to perform any part of the work that may not have been terminated by the notice.

5.DISCLAIMER OF LIABILITY

No provision of this contract will be given effect that attempts to require the City to defend, hold harmless, or indemnify any contractor or third party for the City's acts or omissions. The City's liability is limited to the liability established in the Kansas Tort Claims Act, K.S.A. 75-6101 et seq.

6.ANTI-DISCRIMINATION CLAUSE

The contractor agrees: (a) to comply with all federal, state, and local laws and ordinances prohibiting unlawful discrimination and to not unlawfully discriminate against any person because of age, color, disability, familial status, gender identity, genetic information, national origin or ancestry, race, religion, sex, sexual orientation, veteran status or any other factor protected by law in the admission or access to, or treatment or employment in, its programs or activities; (b) to include in all solicitations or advertisements for employees, the phrase "equal opportunity employer;" and (c) to include those provisions in every subcontract or purchase order so that they are binding upon such subcontractor or vendor. The contractor understands and agrees that the failure to comply with the requirements of this paragraph may constitute a breach of contract, and the contract may be cancelled, terminated or suspended, in whole or in part by the City of Topeka.

7.ACCEPTANCE OF CONTRACT

This contract shall not become effective until the legally required approvals have been given.

8.ARBITRATION, DAMAGES, WARRANTIES

Notwithstanding any language to the contrary, no interpretation shall be allowed to find the City or any department or division thereof subject to binding arbitration. Further, the City of Topeka shall not be subject to attorney fees and no provision will be given effect which attempts to exclude, modify, disclaim or otherwise attempt to limit implied warranties of merchantability and fitness for a particular purpose.

9.REPRESENTATIVE'S AUTHORITY TO CONTRACT

By signing this contract, the representative of the contractor thereby represents that such person is duly authorized by the contractor to execute this contract on behalf of the contractor and that the contractor agrees to be bound by the provisions thereof.

10.RESPONSIBILITY FOR TAXES

The City of Topeka shall not be responsible for, nor indemnify a contractor for, any federal, state or local taxes which may be imposed or levied upon the subject matter of this contract.

11.INSURANCE

CONTRACTOR:

The City of Topeka shall not be required to purchase any insurance against loss or damage to any personal property to which this contract relates. Subject to the provisions of the Kansas Tort Claims Act (K.S.A. 75-6101 et seq.), and the claims provisions of the Code of the City of Topeka (Section 3.35.010 et seq.), the contractor shall bear the risk of any loss or damage to any personal property in which the contractor holds title.

March 13, 2025	Page

Event # 3162-0: Professional Engineering Design Services 501081.10

AUTHORIZED SIGNATURE:	

Terms and Conditions

STANDARD TERMS AND CONDITIONS

Qualification Based Selection (RFP, RFQ, etc.)

Includes Architectural, Engineering, and Appraisal Services for Public Buildings and Improvements

- 1. READ ALL STANDARD TERMS AND CONDITIONS, SPECIAL TERMS AND CONDITIONS AND THE SCOPE OF WORK CAREFULLY. Failure to abide by all the conditions of this request may result in the rejection of a proposal. Inquiries about this request must be addressed during the open question and answer period. Proposals including attachments (proposal, drawings, photographs, etc.) shall be submitted through the City's online bidding portal.
- 2. SINGLE POINT OF CONTACT: The single point of contact for all inquiries, questions, or requests shall be the City of Topeka Contracts and Procurement Buyer or their designee initiating this solicitation. All communications shall be directed to the Buyer. No communication is to be had with any other City employee or representative while the bidding event is open and until a contract and/or purchase order is awarded and issued. Bidders may have contact with other City employees or representatives during negotiations, contract signing, or as otherwise specified in the solicitation documentation.
- 3. NEGOTIATED PROCUREMENT: The City reserves the right to negotiate with the selected bidder of this solicitation. The final evaluation and award is made by the Procurement Negotiating Committee (Committee), which consists of the Department Director of the originating department, the Director of Administrative and Financial Services, the Director of Contracts and Procurement, or their designees. (For architectural, engineering and appraisal services, the City Engineer or designee will take the place of the Director of Contracts and Procurement or designee.)
- 4. APPEARANCE BEFORE COMMITTEE: Bidders may be required to appear before the Committee to explain their understanding and approach. The Committee may request additional information. Bidders are prohibited from electronically recording these meetings. All information received prior to the cut-off time will be considered as part of the bidder's best and final offer. No additional revisions shall be made after the specified cut-off time unless requested by the Committee.
- 5. QUESTIONS & ADDENDA: All questions shall be submitted during the open questions period section of the City's online bidding portal. It shall be the bidder's responsibility to monitor the City's bidding portal for answers to questions and any addenda issued that may alter or change the scope of the solicitation. Any and all binding modifications to the solicitation shall be made by addendum.
- 6. PRE-PROPOSAL CONFERENCE: If so noted, all Pre-Proposal Conferences will be scheduled and information posted on the Meetings section in the solicitation. Attendance is typically not mandatory, but is strongly encouraged. At the Pre-Proposal Conference impromptu questions will be permitted and spontaneous unofficial answers will be provided when possible. However, bidders should clearly understand that the only official answer or position of the City will be by written and issued by addendum.
- 7. COST OF PREPARING PROPOSAL: The cost of developing and submitting the proposal is entirely the responsibility of the bidder. This includes costs to determine the nature of the engagement, preparation of the proposal, submitting the proposal, negotiating the contract, and other costs associated with the solicitation.
- 8. EVALUATION OF PROPOSALS: Award shall be made through the qualification based selection process. Consideration and evaluation of such proposals will include but not be limited to:
- Adequacy and completeness of proposal;
- Compliance with the terms and conditions of the request;
- · Experience in providing like services or products;
- · Qualified staff;
- Methodology in accomplishing objectives;
- Response format as required by this request;
- · Price: and
- Any other requirements specific to the service or product as outlined by the City of Topeka.
- 9. ACCEPTANCE OR REJECTION: The City reserves the right to accept or reject any or all proposals or part of a proposal; to waive any informalities or technicalities; clarify any ambiguities in proposals; modify criteria in the solicitation; and unless otherwise specified, to accept any item in a proposal.
- 10. CONTRACT: The successful bidder may be required to enter into a written contract with the City, which will incorporate the Contractual Provisions Attachment and Contractor's Statement of Agreement. No contract shall be considered to have been entered into by the City unless executed by the City Manager and the vendor. Professional service contracts exceeding fifty thousand dollars (50,000) must be approved by the Governing Body prior to being executed by the City Manager.
- 11. CONTRACT DOCUMENTS: In the event of a conflict in terms of language among the documents, the following order shall govern:
- · Contractual Provisions Attachment and Contractor's Statement of Agreement, if incorporated in the Contract;
- · Written modifications to the executed contract;
- Written contract signed by the parties;
- 12. OPEN RECORDS ACT: All proposals become the property of the City of Topeka. Kansas law requires all information contained in

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Event # 3162-0: Professional Engineering Design Services 501081.10

proposals to become open for public review (with certain exceptions available under the Act) once a contract is signed or all proposals rejected.

- 13. FEDERAL, STATE AND LOCAL TAXES GOVERNMENTAL ENTITY: Unless otherwise specified, the price as negotiated shall include all applicable federal, state, and local taxes. The successful vendor shall pay all taxes lawfully imposed on it with respect to any product or service delivered in accordance with this solicitation. The City of Topeka is exempt from state sales or use taxes, and federal excise taxes. These taxes shall not be included in the bidder's price quotations.
- 14. SUSPENSION FROM BIDDING: Any vendor who defaults on delivery as defined in this solicitation may, at the discretion of the Director of Contracts and Procurement, be barred from bidding or receiving an award on any subsequent solicitation for a period of time to be determined by the City.
- 15. INSURANCE: The City shall not be required to purchase any insurance against loss or damage to any personal property nor shall the City establish a self-insurance fund to protect against any loss or damage. Subject to the provisions of the Kansas Tort Claims Act, the vendor shall bear the risk of any loss or damage to any personal property.
- 16. CASH BASIS AND BUDGET LAWS: All contracts are subject to the State of Kansas Cash Basis and Budget laws. [K.S.A. 10-1101; 79-2925 et seq.] Any obligation incurred as a result of the issuance of the contract or purchase order binds the City only to the extent that funds are available at the time payment is required.

City Legal Approval February 8, 2022

RFP Special Provisions

SPECIAL PROVISIONS

Proposal Format: The following information shall be part of the technical proposal: Vendors are instructed to prepare their Technical Proposal following the same sequence as this section of the Request For Proposal.

- (1)Transmittal letter which includes the following statements:
- (a) That the vendor is the prime contractor and identifying all subcontractors
- (b)That the vendor is a corporation or other legal entity
- (c)That no attempt has been made or will be made to induce any other person or firm to submit or not to submit a proposal (d)That the vendor does not discriminate in employment practices with regard to race, color, religion, age (except as provided by law), sex, marital status, political affiliation, national origin or disability
- (e)That no cost or pricing information has been included in the transmittal letter or the Technical Proposal. Pricing information, if requested, shall be uploaded as separately named electronic file.
- (f)That the vendor presently has no interest, direct or indirect, which would conflict with the performance of services under this contract and shall not employ, in the performance of this contract, any person having a conflict
- (g)That the person signing the proposal is authorized to make decisions as to pricing quoted and has not participated, and will not participate, in any action contrary to the above statements;
- (h)Whether there is a reasonable probability that the vendor is or will be associated with any parent, affiliate or subsidiary organization, either formally or informally, in supplying any service or furnishing any supplies or equipment to the vendor which would relate to the performance of this contract. If the statement is in the affirmative, the vendor is required to submit with the proposal, written certification and authorization from the parent, affiliate or subsidiary organization granting the City and/or the federal government the right to examine any directly pertinent books, documents, papers and records involving such transactions related to the contract. Further, if at any time after a proposal is submitted, such an association arises, the vendor will obtain a similar certification and authorization and failure to do so will constitute grounds for termination of the contract at the option of the City
- (i)Vendor agrees that any lost or reduced federal matching money resulting from unacceptable performance in a contractor task or responsibility defined in the Request, contract or modification shall be accompanied by reductions in City payments to contractor and
- (j)That the vendor has not been retained, nor has it retained a person to solicit or secure a City contract on an agreement or understanding for a commission, percentage, brokerage or contingent fee, except for retention of bona fide employees or bona fide established commercial selling agencies maintained by the vendor for the purpose of securing business. For breach of this provision, the Committee shall have the right to reject the proposal, terminate the contract and/or deduct from the contract price or otherwise recover the full amount of such commission, percentage, brokerage or contract fee or other benefit.

Vendor's Qualifications: The vendor must include a discussion of the vendor's corporation and each subcontractor if any. The discussion shall include the following:

- (a)Date established
- (b)Ownership (public, partnership, subsidiary, etc.)
- (c)Number of personnel, full and part time, assigned to this project by function and job title
- (d)Data processing resources and the extent they are dedicated to other matters

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Event # 3162-0: Professional Engineering Design Services 501081.10

(e)Location of the project within the vendor's organization (f)Relationship of the project and other lines of business and (g)Organizational chart

The contractor shall be the sole source of contact for the contract. The City will not subcontract any work under the contract to any other firm and will not deal with any subcontractors. The Contractor is totally responsible for all actions and work performed by its subcontractors. All terms, conditions and requirements of the contract shall apply without qualification to any services performed or goods provided by any subcontractor.

A description of the vendor's qualifications and experience providing the requested or similar service including resumes of personnel assigned to the project stating their education and work experience. The vendor must be an established firm recognized for its capacity to perform. The vendor must be capable of mobilizing sufficient personnel to meet the deadlines specified in the Request.

A timeline for implementing services.

Payment: To be negotiated.

Insurance Req with Errors and Omissions Coverage

INSURANCE REQUIREMENTS

WORKERS COMPENSATION:Contractor's, when required by law must maintain in effect throughout the life of this contract, Workers Compensation insurance to cover the contractor's employees, in full limits as required by statute.

INSURANCE RESPONSIBILITY & LIABILITY: Notwithstanding any language to the contrary, no interpretation shall be allowed to find the City or any of its departments, officers or employees responsible for loss or damage to persons or property as a result of the contractor's actions.

CONTRACTOR SHALL MAINTAIN MINIMUM COVERAGE AS FOLLOWS:

Commercial General Liability:
Per Occurrence\$1,000,000
General Aggregate\$2,000,000
Products & Completed Operations Coverage Aggregate\$2,000,000
Property Damage per occurrence\$100,000

Automobile Liability
Combined Single Limit for Bodily Injury and Property Damage Aggregate\$500,000

Professional Liability (Errors and Omissions) Provide separate "claims made" form Per Claim\$1,000,000 General Aggregate\$2,000,000

CERTIFICATES OF INSURANCE: Certificates of Insurance should be issued immediately after the Contractor received notification of award and prior to the notice to proceed. The Contractor must not commence any work under this Contract until Purchase Orders are issued by the City of Topeka.

NAMED INSURED: The City of Topeka shall be named as an additional insured party on the Certificate of Liability Insurance.

NOTIFICATION OF ALTERATION OR MATERIAL CHANGE OR CANELLATION: A minimum of ten (10) days written notification must be given by an insurer or any alteration, material change, or cancellation affecting any certificates or policies of insurance as required under this Contract. Such required notification must be sent via Registered or Certified Mail to the address below:

City of Topeka Contracts & Procurement Division 215 SE 7th Street, Room 60 Topeka, KS 66603

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Attachments

Attachment

Event 3162 RFP Professional Engineering Design Srvcs Stormsewer Conveyance Pjt 501081.10.pdf

Event 3162 Topeka SW Prairie Road Drainage Study Final.pdf

Commodity Codes

Commodity Code Description

918 CONSULTING SERVICES

925 ENGINEERING SERVICES, PROFESSIONAL

Line Details

Line 1: RFP for Pro Services

Description: Enter 1.00 in the unit price field and upload your technical proposal. Pricing proposals are not being solicited at

this time and will be negotiated with the selected firm. You must click "Submit" to submit your proposal.

Item: SS CONVEYANCE SW PRAIRIE & 22ND RFP for Pro Services

Commodity 918 CONSULTING SERVICES

Code:

Quantity: 1.000 UOM: EA

Requested 10/31/2025

Delivery Date:

Response:

Require Yes **Price Breaks Allowed:** No

Alternate Items No Allowed:

Add On No Charges Allowed:

Line 1 Distributions							
Event Company Dist Company Acct Unit Account							
1	1	8233063800	52203	100.000%			

March 13, 2025

<u>procurement@topeka.org</u> Tel: 785-368-3749

Professional Engineering Services for Design and Construction Storm Sewer Conveyance Project vicinity of SW Prairie Rd and SW 22nd Park 501081.10

REQUEST FOR PROPOSAL

1. PURPOSE FOR REQUEST

The City of Topeka is seeking a Consultant to provide Design and Construction Administration services related to storm sewer conveyance project(s) in the vicinity of the intersection of SW Prairie Road and SW 22nd Park.

The City will have full discretion to award all, none or portions of this effort and any subsequent construction design contracts based on but not limited to the professional deliverables provided as well as funding approval.

2. BACKGROUND INFORMATION

Atypical rain events the week of July 27, 2020 caused flooding at varying locations throughout the city, including the intersection of SW Prairie Road and SW 22nd Park. These events and subsequent citizen complaints led to a hydraulic and hydrologic analysis of an area generally bounded by SW Crest Drive on the west, SW Edgewater Terrace on the east, SW 21st Street on the north, and SW 23rd Street on the South. This analysis, found in the attached "SW Prairie Road Drainage Study" to drastically reduce or eliminate the number of structures impacted by a 100 year flood event and bring the storm sewer system into alignment with City of Topeka design standards.

See attachment: SW Prairie Road Drainage Study.

3. SCOPE OF SERVICES

The City of Topeka Utilities Department – Water Pollution Control Division is requesting proposals and statements of qualification from qualified consultants. Under the direction of the City's Stormwater Engineer, the consultant will provide Design and Construction Administration phase services. The project largely consists of adding and upsizing pipes from the open channel north of 21st Street to the outfall to increase the conveyance upstream of the sump location at SW Park and SW Prairie Road.

The City would be open to minor adjustments in phasing or other minor, hydraulically equivalent, modifications to what has been laid out above and in the attached "SW Prairie Road Drainage Study," but would expect the design to generally follow what has been recommended, barring unexpected changes in the field.

The project shall include a kickoff meeting to allow the Engineer and Owner to jointly define project objectives, goals and issues of concern.

In addition to the services indicated previously, the project shall include the following specific deliverables, at a minimum:

- A. Construction plans, specifications, cost estimates, bid package, and bid support services necessary for the successful completion of the project. Including but not limited to locations and depths of all pipes, structures, other Utilities, surface features, right of way, easements, and any necessary easements or rights of entry from adjacent property owners. At a minimum plans will be presented at the following stages for City review and comment:
 - 1. Concept Plans (30%)
 - 2. Field/Utility Check Plans (60%)
 - 3. Office Check Plans (90%)
 - 4. Final Plans (100%)
- B. Construction Administration Services for each phase
- C. Consultant shall provide all required documentation and support services for regulatory and other review agencies.
- D. As-Built Plans at the conclusion of each phase

4. PROPOSAL FORMAT

All information submitted becomes the property of the City of Topeka. Proposals received after the time indicated in this request will not be considered. Proposals are to be limited to a total of 10 (ten) pages (not counting front and back cover, cover letter, table of contents, and section dividers) using margins not smaller than 1.0" and font size not smaller than 10. The proposal should include the following:

- A. Project understanding and approach
- B. Similar experience
- C. Demonstrated ability to meet deadlines for submission of concept, field check, office check and final plans
- D. Qualifications, and accessibility of personnel assigned to the Project
- E. Project team organization
- F. Familiarity with the City's water distribution system, water division staff and City's design criteria and technical specifications.
- G. Proposed design schedule
- H. Proposed construction schedule for storm sewer conveyance project

5. SELECTION PROCESS

The City will review all submittals and select the firm deemed "most qualified" to begin the contract scope/fee negotiation process. If the City and the selected firm cannot agree on scope and/or fee, the City may terminate negotiations and select another firm. Furthermore, the City may elect to interview one or more firms prior to making its selection. Proposal evaluation scoring will be based primarily on the following considerations:

- A. 40% Project approach
- B. 20% Similar project experience
- C. 20% Qualifications, availability, and accessibility of personnel assigned to the Project
- D. 10% Familiarity with the City's storm water collection system
- E. 10% Proposed design schedule

SW PRAIRIE ROAD DRAINAGE STUDY

TOPEKA, KANSAS

CITY PROJECT #501081.10 JEO PROJECT #201668.00 JANUARY 2021







PREPARED BY JEO CONSULTING GROUP FOR THE CITY OF TOPEKA, KANSAS



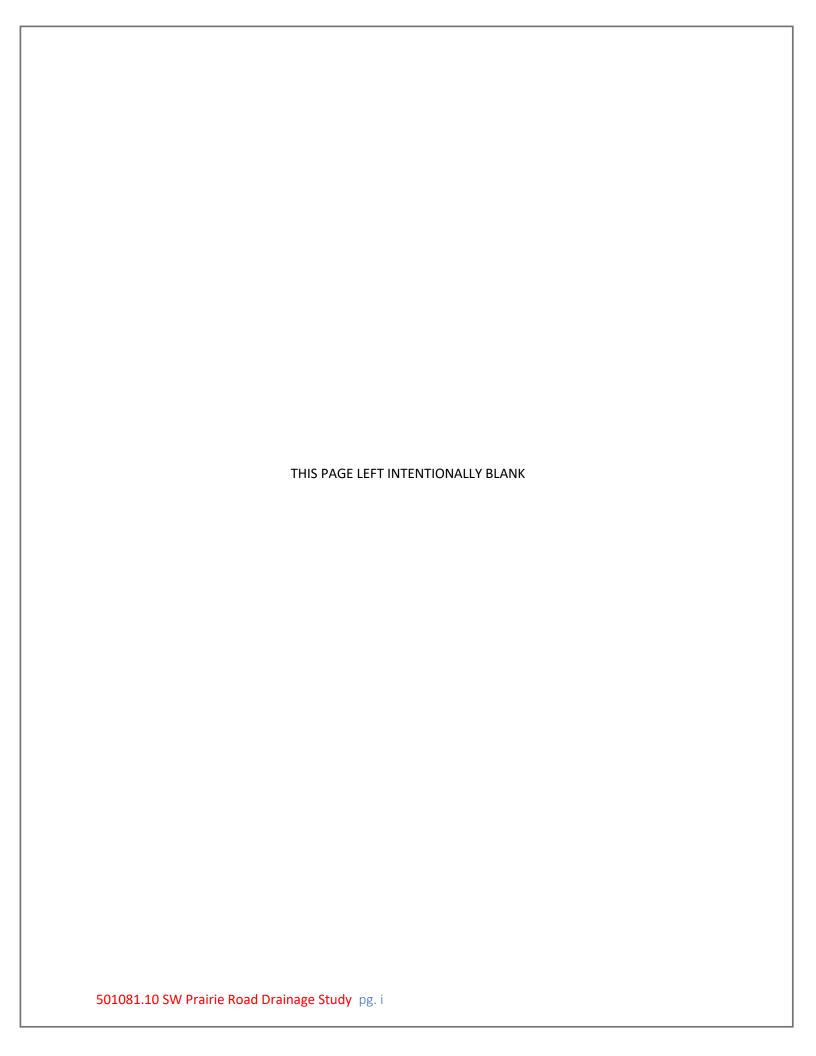
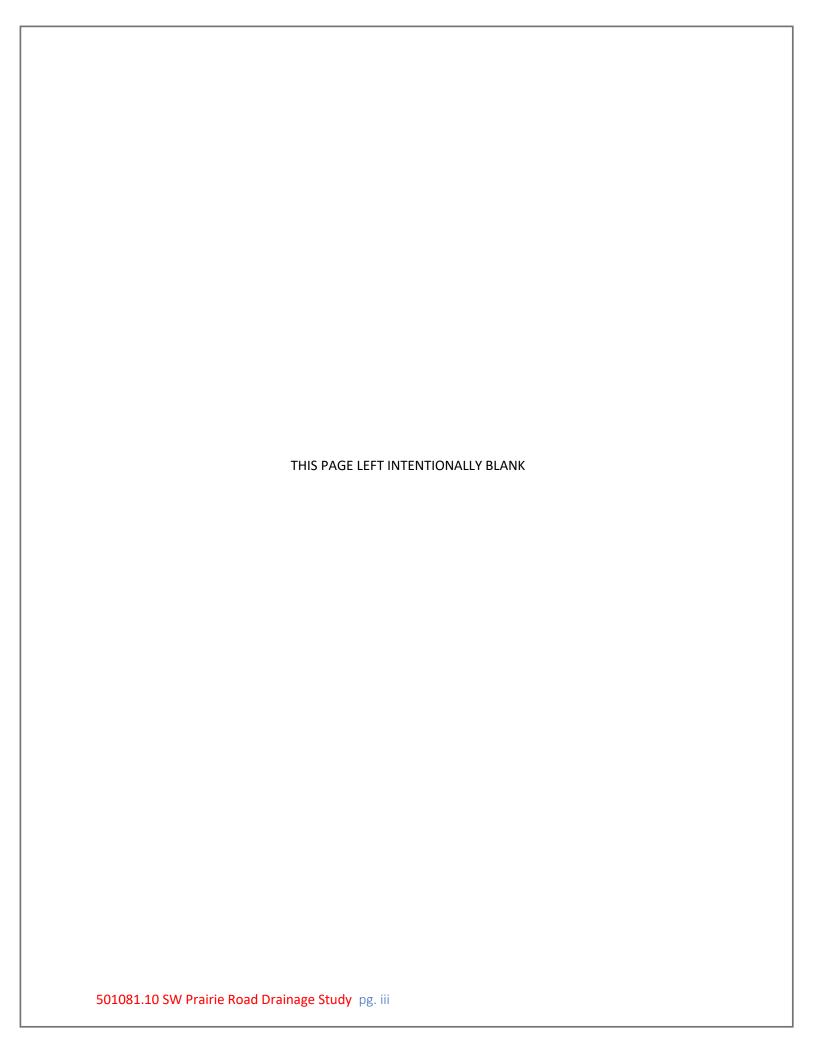


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1. BACKGROUND AND PURPOSE OF ASSESSMENT

The City of Topeka (City), located in Shawnee County, Kansas, contracted JEO Consulting Group, Inc. (JEO) to evaluate a storm sewer system discharging to an open channel just east of the intersection of SW Morningside Road and SW 23rd Street. The drainage analysis was requested in response to flood concerns in the project area. The detailed study area was limited to the drainage catchment area generally bounded by SW Fairlawn Road on the west, the storm sewer outfall on the east, SW 21st Street on the north, and SW 23rd Street on the south (See Figure 1).

During the week of July 27, 2020, Topeka experienced 5.61 inches of rainfall including 2.53 inches on July 29 (National Weather Service Climate https://w2.weather.gov/climate/index.php?wfo=top). The rainfall resulted in numerous flooding locations throughout the city. The flooding at 2212 SW Prairie Road prompted a citizen to file a claim for flood damage to their vehicle and residence.

The purpose of this evaluation was to separately analyze the stormwater conveyance system (trunk lines) and stormwater collection system (inlets) to determine if adequate capacity in accordance with City of Topeka Design Criteria for both components exist. This assessment evaluates potential options for storm sewer improvements which will alleviate ponding in these areas, most notably at the intersection of SW Prairie Road and SW 22nd Park.

2. FIELD MAPPING AND DATA REVIEW

The study area is comprised of approximately 156 acres consisting of primarily ¼ acre residential subdivision lots and commercial land. The homes along SW Prairie Road were constructed in the 1950s. The existing stormwater system was augmented in 1971 with large special designed inlet (Facility ID # 6983) that is approximately 50 feet wide (Supplemental Construction Main Storm Sewer District No. 8 Phase I - as built provided by City). This project added additional capacity to the existing systems. Based on field observation, a second project also occurred in SW Prairie Road that installed a large 5' x 5' RCB upstream of manhole #1936. This system provided a 42" X 60" elliptical pipe from manhole #1936 that connects to the large inlet (Facility ID #6983). The elliptical pipe was installed at roughly the same invert elevation as the existing 54" ACCMP that flows from manhole 1936 to manhole 1937.

JEO field crews reviewed the storm sewer system through field inspection. The field inspection was limited to the downstream nodes of the larger storm network. The inspection included 10 inlets, 6 manholes, and 4 outfalls. Field crews measured the depth of structure from top of structure to bottom of structure. Field crews made visual observations of the structure interior to identify pipe size, material, and condition of the structure. These notes were recorded in ArcGIS collector and compared with the City's inventory information. Overall, the inventory information for depth of structure was consistent with field measurements. JEO staff did not find evidence warranting field survey of pipe inverts. The review of inventory was also supported by review of CCTV information provided by the City of Topeka.

There were two errors on the system inventory with respect to stormwater pipes. The following errors were found:

Facility ID	DS Structure ID	US Structure ID	City Inventory	Field Observation
Manhole # 3056	101283	1937	No Detail	Could not find*
Manhole #1933	20458	6983	Only one US & DS pipe	Two US & DS pipes

Review of CCTV suggest Manhole #3056 does not exist. Storm pipes 9998642 and 9998643 flow through manhole #1933. These errors were noted and provided to the City's Technical Support Group to review and update the geodatabase files.

3. HYDROLOGIC AND HYDRAULIC ANALYSIS

Hydrologic and hydraulic analyses were completed for drainage areas within the study area using both XPStorm software version 2019.1.1 and Bentley Flow Master.

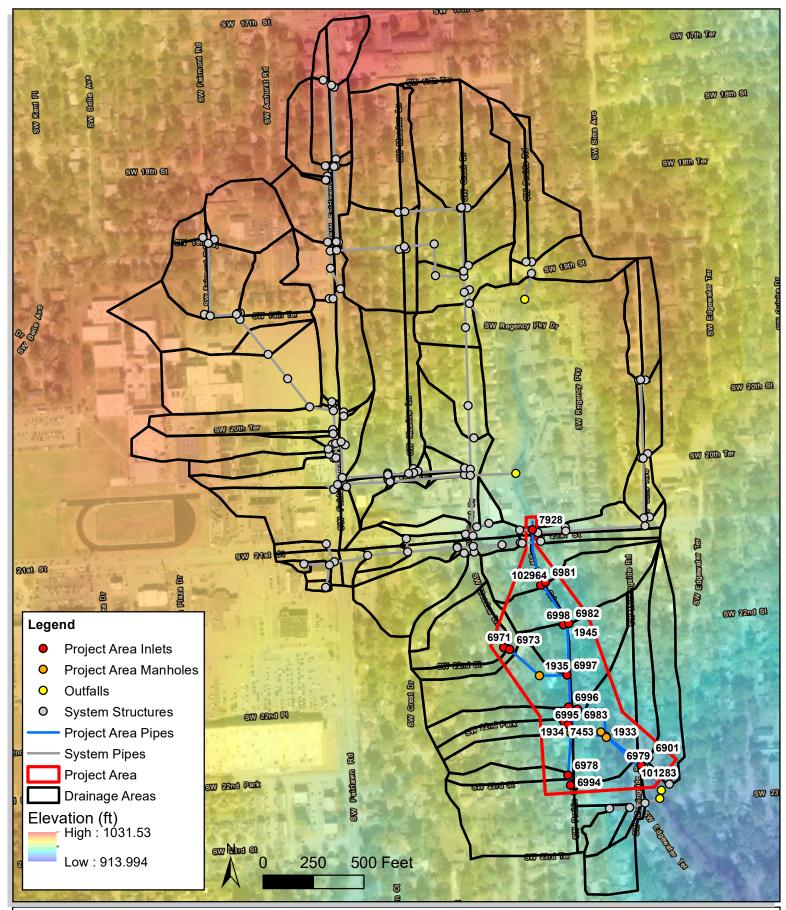
3.1 Hydrology

The Soil Conservation Service (SCS) Method, which calculates both the peak and volume of discharge, was used for the hydrologic evaluation of the 10- and 100-year period runoff events. Drainage areas to individual inlets were determined using LiDAR coupled with storm system GIS data obtained from the City. A curve number was established for each sub-basin based on the percentage of land cover shown to be impervious using the 2016 National Land Cover Percent Imperviousness database and the USDA-NRCS Web Soil Survey hydrologic soil group. An initial curve number of 80, open parks in good condition with a hydrologic soil group of D, was assigned to each basin. This number was adjusted based upon the percent of impervious land using the equation shown below.

$$CN = (98 - CN_i) \times I + CN_i$$

- CN_i initial curve number
- I percent impervious

A time of concentration is also used to represent the amount of time elapsed after the beginning of a storm event to the point at which runoff rates peak. The total time of concentration was calculated using the SCS lag equation which is an empirical equation relating flow length and overland slope travel time. The SCS lag equation was chosen for its ease of use, and direct application to urban areas with small drainage areas and low time of concentrations. Finally, a 24-hour, NRCS MSE4 nested rainfall distribution storm hyetograph was used with a total rainfall depth of 5.07 and 7.86 inches for the 10- and 100-Year storm event, respectively. Hydrologic analysis was based on an Antecedent Moisture Condition II. Drainage area delineations can be seen in Figure 1. Peak flows for individual sub-basins are provided in Appendix A.



Created By: CEO Date: 12/1/2020 Software: ArcGIS 10.7.1

Figure 1: SW Prairie Drainage Overview

This map was prepared using information from record drawings supplied by JEO and/or other applicable city, county, federal, or public or private entities. JEO does not guarantee the accuracy of this map or the information used to prepare this map. This is not a scaled plat.

Topeka, Kansas



3.2 Hydraulics

The drainage system includes a total of 175 pipes, 99 catchments, an open channel and intake and outlet headwalls. The outfall of the system ends at eastern edge of SW Morningside Road that discharges into an open channel that flows to Shunga Creek. All pipes were included in the analysis to better determine the actual peak flows to the area of interest. However, a detailed analysis was only completed on the network south of SW 21st St with particular attention paid to the sump location at the intersection of SW 22nd Park and SW Prairie Road and the outfall pipes from that location.

Field review of the City's GIS data only found a few errors with respect to size of pipes and connectivity of pipes. This information was provided to the Technical Support group to adjust the City's authoritative data. Pipe inverts were accurate with respect to the depth of structure. Field crews measured the depth of structures and reviewed depth information against GIS elevation data. Survey to verify accuracy of GIS elevations data was not part of this scope.

Hydraulic performance of the storm sewer system was modeled using XPStorm. Storm sewer network information including pipe materials, flow directions, diameters, and invert elevations were determined using a combination of survey completed as part of this project and as-built plans provided by the City.

Stormwater Conveyance System

The conveyance analysis defines the ability of the underground piping system to adequately convey flows through the storm sewer system. This evaluation was conducted by assuming that all the calculated peak flows for a catchment would be fully captured by the associated inlet. This provides a conservative look at the storm sewer trunk lines. As part of this analysis, the hydraulic grade line was calculated throughout the system as well as the calculated pipe max flow vs. the design flow for the 10-Year storm event. The storm sewer conveyance pipes were deemed adequate if maximum flow for the 10-Year storm event was less than the calculated pipe design flow. The storm sewer system was deemed adequate if the hydraulic grade line remained a minimum of 0.5' below the ground elevation for the 10-Year storm event and was no more than 0.5' above the roadway crown for the 100-Year storm event.

Stormwater Collection System

Evaluation of the stormwater collection system was specifically targeted at the capacity of surface intakes at the sump location at the intersection of SW 22nd Park and SW Prairie Road. A total of ten curb inlets were identified and analyzed. The total capacity of the inlets was estimated in Bentley's Flow Master based on field measurements and assuming a street cross slope of 0.03125 and inlet depression of 3 inches based on the City of Topeka standard plans for paved streets.

3.3 Existing Conditions

Hydraulic performance for the existing conditions was assessed using the XPStorm Model. Results for the 10-year and 100-year events were examined to determine potential deficiencies. In several locations, the stormwater conveyance trunk lines were operating under pressure flow (pipe max flow was greater than pipe design flow) and in most cases were resulting in hydraulic grade lines which were rising above the ground surface. Under these conditions, water would be pushed out of the storm sewer system and onto the roadway, resulting in significant overland flow and ponding.

Major findings from the existing conditions model are:

- The main trunkline from SW 21st St to the sump location at SW 22nd Park is undersized for the 10-and 100-Year flood events. The entire system is surcharged resulting in the hydraulic grade line being more than 0.5' above the crown of the road for all structures except for manhole 1935. Significant overland flow is observed overtopping SW 21st Street and running south down SW Prairie Road to the sump location at SW 22nd Park and SW Prairie Road. Peak overland flows just upstream of the sump location were estimated at approximately 185 and 510 cfs for the 10- and 100-Year storm events, respectively. Many of the lateral pipes are also showing negative flows due to the pressure built up in the main trunk line.
- The total inlet capacity at the sump location at the intersection of SW 22nd Park and SW Prairie road is approximately 333 cfs. Peak flows from the directly contributing drainage areas for the 100-Year storm event are approximately 98.9 cfs, leaving a total inlet capacity of 233.9 cfs available for bypass flows from upstream. Based on this it appears the sump location should be capable of capturing the flows for the 10-Year storm event. Details of the inlets analyzed, and results are shown in Table 1.

Inlet Results - Existing Conditions Inlet Inlet 10-Year 100-Year Inlet # of **Facility ID Inlet Type Opening Opening Peak Flow** Peak Capacity **Inlets** Length (ft) Area (sqft)* (cfs) Flow (cfs) (cfs)* 2.33 1.17 12.0 20.6 19.6 6995 Curb 3 7453 Curb 2.33 1.17 2 6.0 10.3 13.1 2.33 2 7454 Curb 1.17 7.1 12.1 13.1 Combination 6996 3.00 2.10 2 19.2 33.7 42.0 12.7 22.2 6983 Combination 52.50 113.60 1 245.0 **Upstream Bypass** 185 510 **Total Incoming Flow** 242.1 608.9 332.8

Table 1: Inlet Analysis

• The main trunkline downstream of the sump location is undersized for the 10- and 100-Year storm events. The system is surcharged resulting in excessive ponding in the sump location before overland flow is achieved to the east through private property. The pipes are not sufficiently sized to accommodate the flows from the upstream main trunk line, let alone to capture any overland flows that would be captured by the inlets in the sump. The design pipe capacity of the system ranges from approximately 140 cfs (combined capacity of pipes 9998643 and 99953851) to 225 cfs (combined capacity of pipes 9997157 and 9998636) whereas the combined pipe and overland

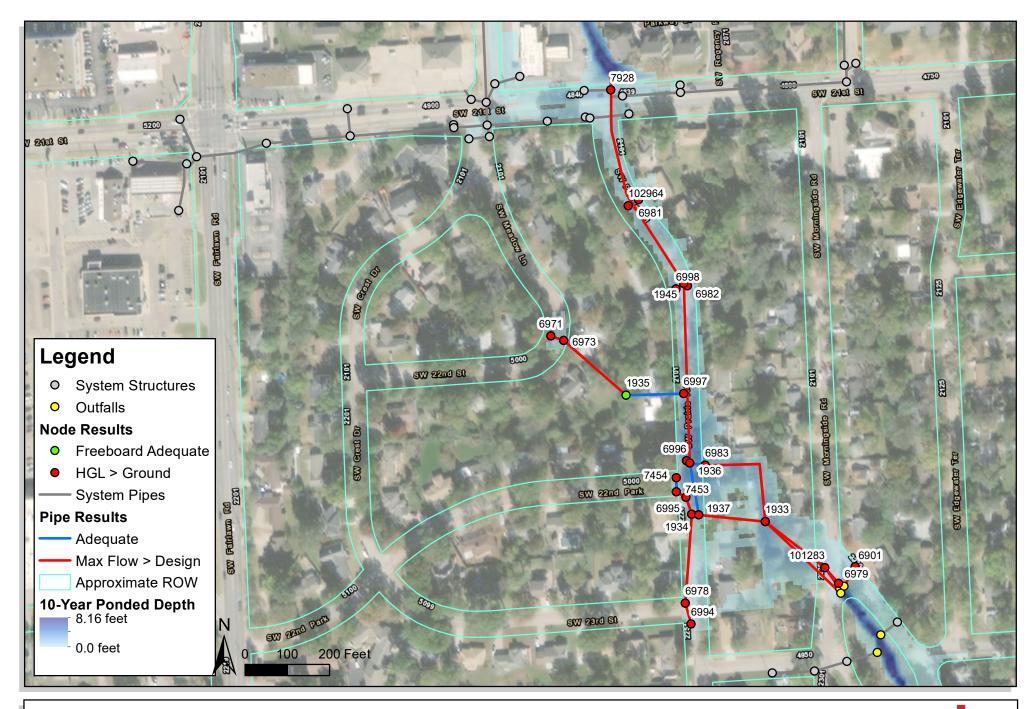
upstream flows for the 10-Year storm event just upstream of the sump location is approximately 440 cfs.

A summary of existing conditions deficiencies is depicted in Figures 2 and 3 as well as in Table 2. Detailed results are shown in Appendix A.

		Table	2 - Existing (Conditions Sys	stem Results		
Facility ID	Structure Type	RIM Elevation ft*	Invert Elevation ft	10-Year Max Water Elevation ft	10-Year Freeboard < 0.5 feet	100-Year Max Water Elevation ft	100-Year Ponded Depth @ Roadway Crown**
6998	Inlet	960.43	956.01	962.35	Yes	963.01	2.08
6982	Inlet	960.54	956.51	962.49	Yes	963.20	2.17
6997	Inlet	957.32	953.13	959.83	Yes	960.52	2.70
7454	Inlet	959.01	956.03	959.77	Yes	960.51	1.00
7453	Inlet	958.86	955.40	959.77	Yes	960.50	1.14
6995	Inlet	958.07	955.27	959.77	Yes	960.53	1.96
6983	Inlet	956.47	948.43	959.76	Yes	960.49	3.52
6996	Inlet	956.70	952.27	959.79	Yes	960.54	3.34
6994	Inlet	964.40	961.53	965.65	Yes	965.87	0.96
6978	Inlet	964.47	960.52	964.72	Yes	964.83	0.00
6971	Inlet	973.29	970.06	973.81	Yes	974.33	0.54
6973	Inlet	972.68	968.73	973.62	Yes	974.31	1.13
6979	Inlet	950.84	945.22	951.91	Yes	952.25	0.91
101283	Inlet	952.31	945.63	953.31	Yes	953.95	1.14
7928	Inlet	969.12	958.86	971.07	Yes	971.54	1.91
102964	Inlet	964.20	960.00	965.16	Yes	965.78	1.08
6981	Inlet	963.30	958.40	964.99	Yes	965.54	1.74
1945	Manhole	961.64	953.81	963.58	Yes	964.23	2.60
1934	Manhole	959.29	952.02	959.62	Yes	960.34	1.04
1937	Manhole	959.27	948.74	959.58	Yes	960.29	1.02
1936	Manhole	956.78	950.04	959.81	Yes	960.54	3.76
1935	Manhole	964.17	959.70	962.12	No	962.82	0.00
1933	Manhole	955.32	947.08	955.44	Yes	956.07	0.76
11214	Outfall	952.12	945.14	951.52	NA	952.00	NA
20456	Outfall	951.55	946.55	951.92	NA	952.24	NA
20458	Outfall	952.00	945.16	951.52	NA	952.00	NA
10968	Manhole	970.00	958.70	970.90	Yes	971.40	1.40
10967	Manhole	969.67	958.25	970.35	Yes	970.91	1.24
10966	Manhole	958.03	951.50	960.98	Yes	961.67	3.64
10969	Manhole	964.37	956.13	966.56	Yes	967.17	2.80

^{*}Rim elevation reported for inlets is 0.5' lower than value shown in city GIS data based on assumed curb depth

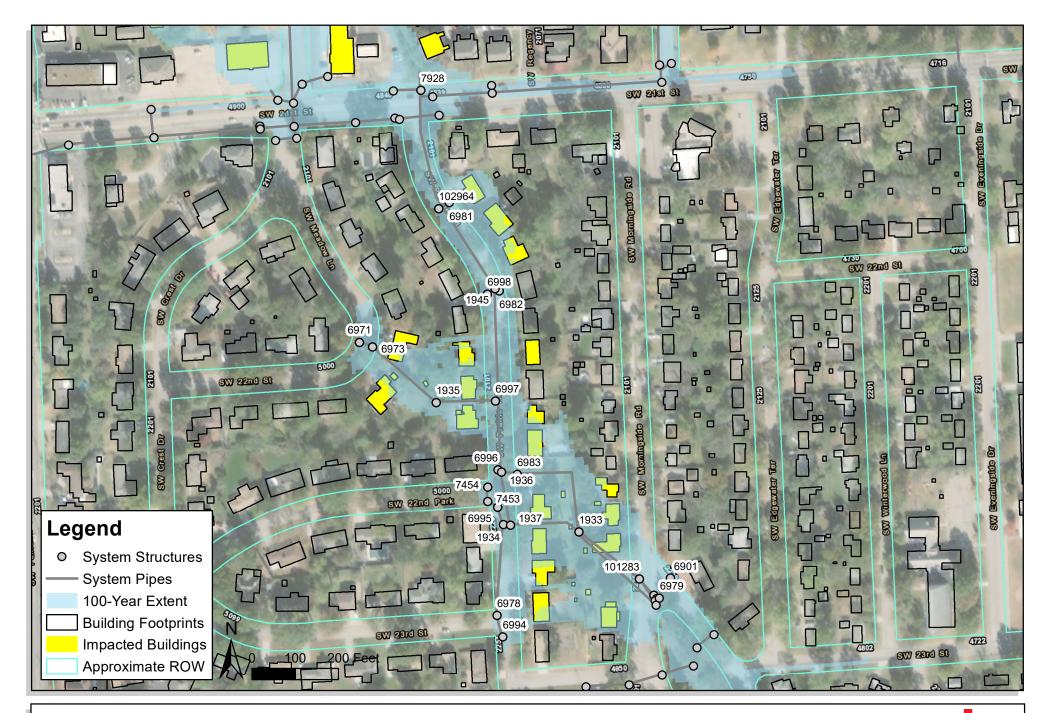
^{**}Ponded depth calculated as 100-Year Max Water Elevation minus rim elevation as reported in city GIS data



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Figure 2: Existing Conditions for 10-year





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Figure 3: Existing Conditions for 100-year



4. RECOMMENDATIONS

Based on the existing conditions results, improvement recommendations have been developed to address the conveyance deficiencies. Overall, the projects in this report are preliminary and do not represent a detailed design effort. Should design proceed on any individual recommendation project details will likely require adjustments as design progresses.

Recommendations:

Conveyance recommendations were broken up into two separate projects based upon the deficiencies observed. Additional inlets recommended as well as total length and size of pipes to be added or replaced include:

- Phase 1
 - o Inlets Replaced 4
 - o 30" RCP 262 feet
 - o 78" RCP 910 feet (assumes twin pipes installed)
 - o 63" X 98" RCP 120 feet (assumes twin pipes installed)
- Phase 2
 - o Inlets Replaced 5
 - 18" RCP 32 feet
 - o 24" RCP 333 feet
 - o 78" RCP 967 feet

Details of the proposed recommendations are identified below.

Phase 1:

Phase 1 includes alternatives to increase the conveyance downstream of the sump location at SW Park and SW Prairie Road. Additional or upsized pipes are recommended from Inlet 6983 to the outfall to convey the 10-Year storm event. The ideal alignment would roughly follow the existing pipe alignments and replace the existing 54" CMP and 27" X 43" CMP pipes with twin 78" RCP or round equivalent pipes such as a 63" X 98" elliptical RCP. The twin pipes are recommended solely for the purpose of conveying the flows which will be conveyed by the additional upstream network discussed in Phase 2. Should the City opt not to pursue the construction of an upstream twin trunk line as highlighted in Phase 2, a single 78" RCP or equivalent is recommended. Construction would require temporary easement beyond the existing drainage easements and could conflict with the 8" (vcp) sanitary sewer collector. Alternatively, the pipes may be routed south within the City ROW and then east along SW 23rd Street to the outfall. The pipe slope would be going against the surface grade resulting in a maximum pipe depth of approximately 20' at the intersection of SW 23rd Street and SW Prairie Road. Additionally, the lateral pipes at the intersection of SW 23rd Street and SW Prairie Road should be upsized to 30" RCP and it is likely additional inlets will need installed to capture flows prior to reaching the sump location as shown in Figure 4. Final lengths of curb inlets needed should be optimized when the project proceeds to design.

Implementation of this project would substantially reduce ponding at the sump location for the 10-year event but impacts to adjacent landowners would still be expected under 100-year conditions.

A program level opinion of cost has been developed for the ideal alignment of Phase I which supports the installation of Phase 2. The total construction cost is \$1,250,000, including 20% contingency. however, if Phase 2 will not be installed the project cost of Phase I could reduce to approximately \$745,000. The opinion of cost assumes roadways are replaced with similar pavement and includes cost for three water and three sanitary sewer utility conflicts. Cost opinions also assume that 78" and 63" X 98" pipes maybe

unavailable in the area, thus 84" and 84" round equivalent pipes were used. Final pipe sizes available and able to fit below grade should be determined during the design phase. An easement exists along the current alignment though it is anticipated that an additional easement will be needed to complete the project. A break down of the cost opinion can be found in Appendix B.

Phase 2:

The goal of Phase 2 is to increase the conveyance upstream of the sump location at SW Park and SW Prairie Road.

The recommended alternative includes the addition of a parallel 78" RCP trunk line on the east side of the street from the open channel north of SW 21st Street to the sump location at inlet 6983 to convey the 10-Year and 100-Year storm events. The trunk line would connect directly to the existing inlets to convey flows from those drainage basins. The existing pipes which currently convey flow from the inlets to the existing 4.5' X 4.5' concrete box culvert would remain in place to help equalize the flow distribution between the parallel trunk lines. This will significantly reduce the overland flow down SW Prairie Road and excessive ponding in the sump location.

Analysis was completed with the trunk line improvements. Results indicate the excessive ponding and overland flow at the sump location where SW Meadows Lane and SW 22nd St intersect is not because of the trunk line deficiencies but rather it is due to the undersized lateral pipes. Five structures were being shown as potentially impacted by the 100-Year flood event. Lateral pipes were increased to 18" and 24" RCP to eliminate the overland flow. It is also not clear if there is an existing drainage easement. It is likely the curb inlet lengths will also need to be increased. This should be optimized if the project proceeds to design.

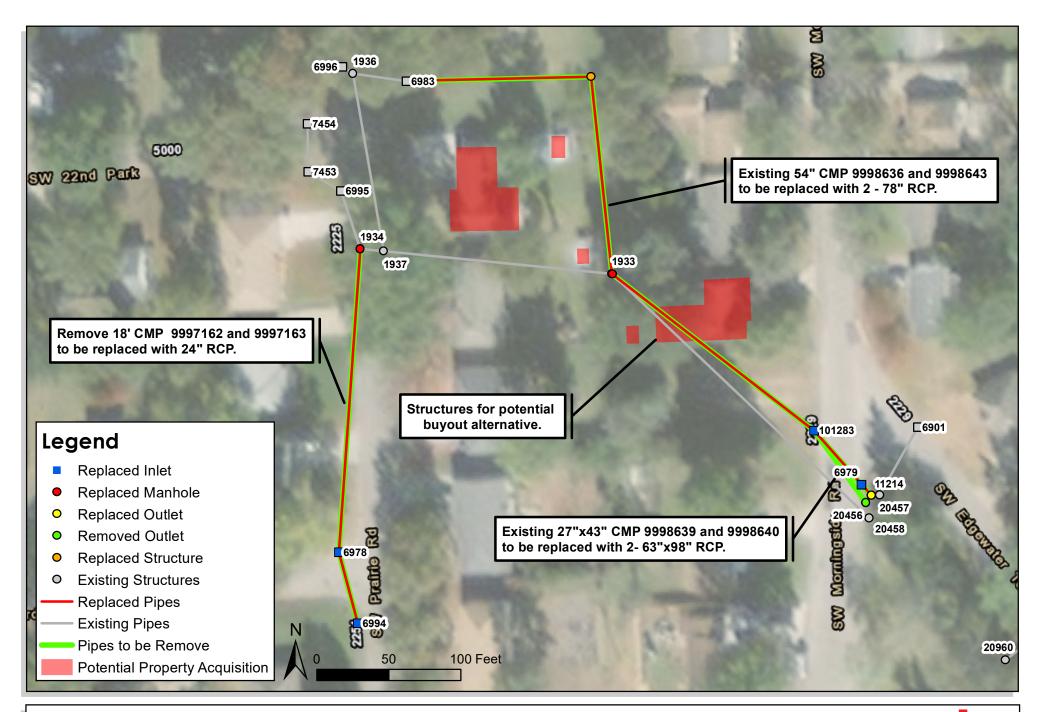
A program level opinion of cost has been developed for the recommended alignment. The total construction cost for Phase 2 with a 20% contingency is \$1,442,000. This cost assumes roadways are replaced with similar pavement and includes cost for one potential water line conflict and three potential sanitary sewer line conflicts. Cost opinions also assume that 78" maybe unavailable in the area, thus 84" pipes were used. Exact pipe sizes available and able to fit below grade should be determined during the design phase. An easement exists along the current alignment though it is anticipated that an additional easement will be needed to complete the project. A break down of the cost opinion can be found in Appendix B.

A second alternative would be to allow the overland flow down SW Prairie Road to continue as is and focus on the creation of an engineered overland flow path. At a minimum the two homes identified on Figure 4 should be purchased so that a large swale and inlet drop structure can be constructed to capture the overland flows. The current combined Shawnee County tax appraisal of these two homes totals \$189,480. Upstream of the SW Prairie Road sump location the current analysis indicates there are a few homes which may be impacted by the 100-Year flood event on the east side of the road, however, this analysis was completed using best available LiDAR data. A more detailed analysis including full topographic survey of the street and adjacent land may prove these houses are not truly impacted. Following a more detailed analysis the City could look to purchase the homes which are still impacted during the 100-Year flood event.

Results:

Results of the implementation of Phase 1 and 2 are shown in Figures 6 and 7 respectively and Appendix C. It should be noted this study focused on the area south of SW 21st Street. Model results indicate deficiencies upstream of this area, however, any improvements in upstream conveyance would likely have a negative impact in the study area. It is recommended that the City investigate the potential for upland

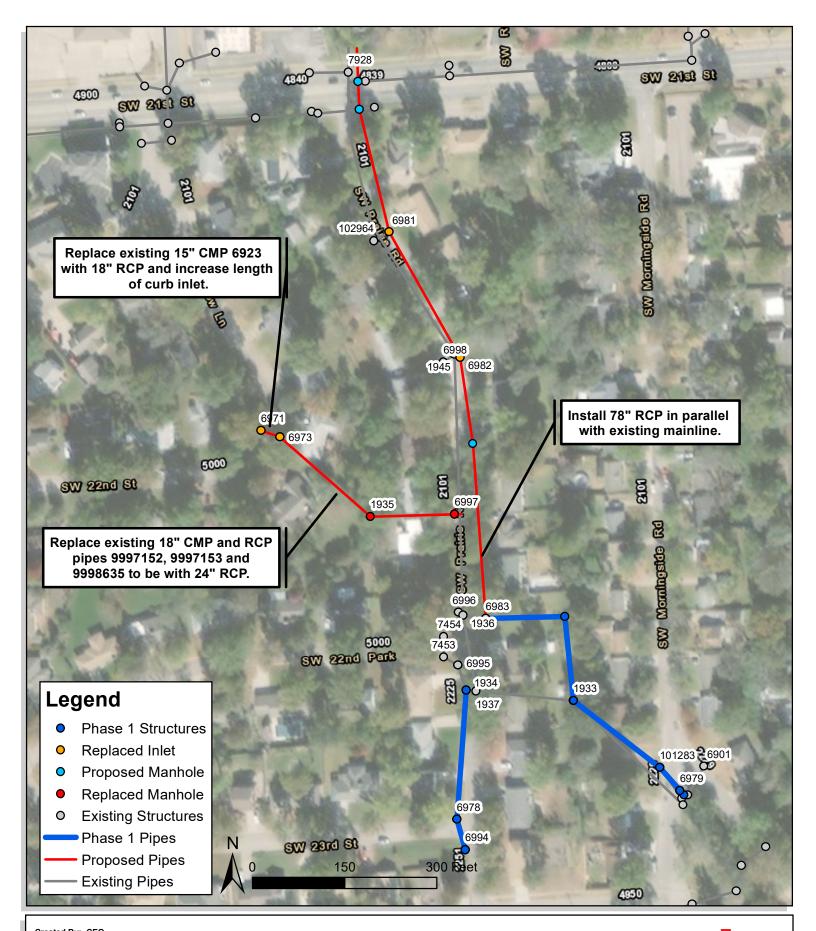
storage if it is desired to improve drainage deficiencies within this area as this could potentially improve drainage concerns both upstream and within the current project area.



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Figure 4: Phase 1 - SW 23rd Trunkline

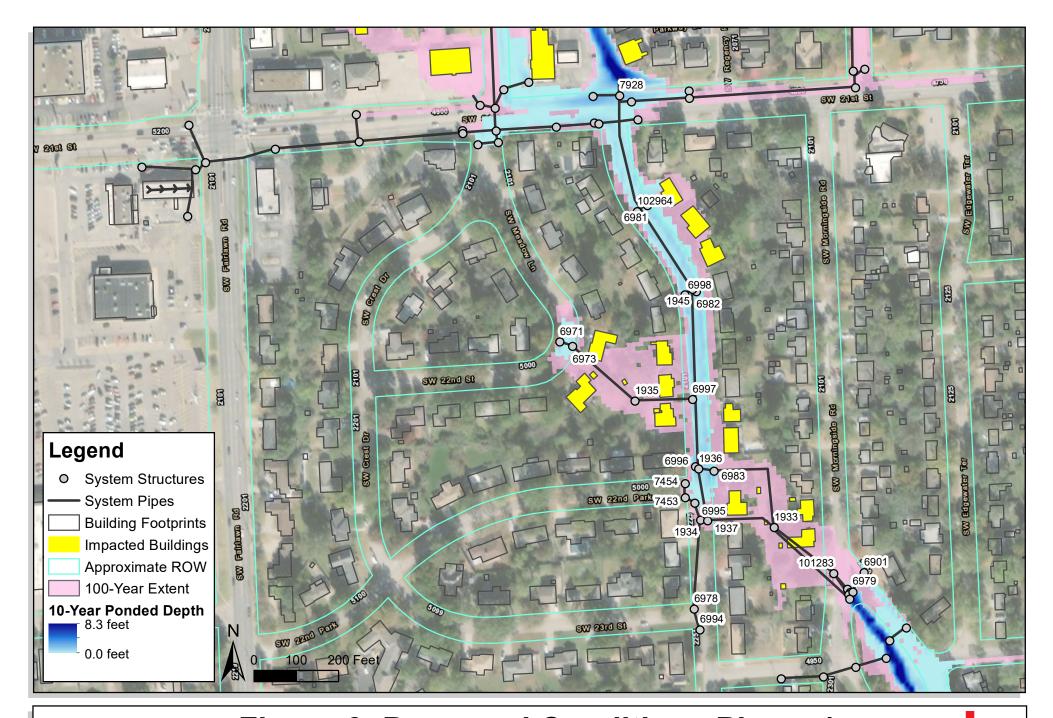




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Figure 5: Phase 2 - SW Prairie Rd Trunkline

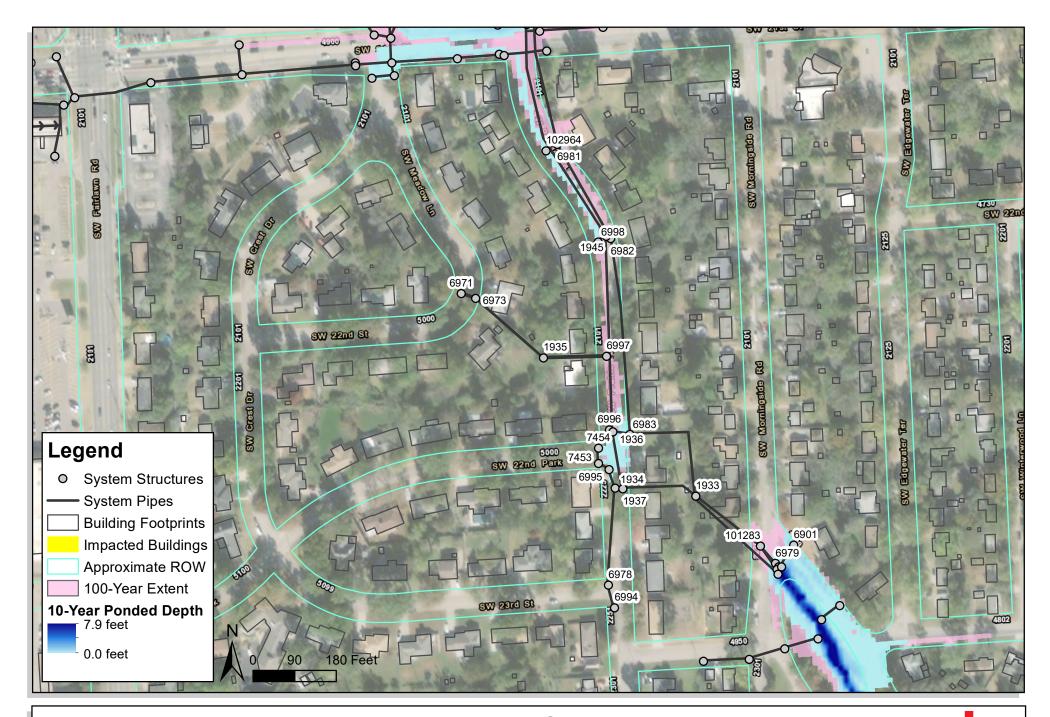




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Figure 6: Proposed Conditions Phase 1





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Figure 7: Proposed Conditions Phase 2



APPENDIX A – EXISTING CONDITIONS

	Catchment Results - Existing Conditions										
Facility ID	Drainage Area	Cumio numbor	Time of	Peak F	low cfs						
Facility ID	(acres)	Curve number	Concentration	10-Year	100-Year						
2080	3.3	87.6	5.7	19.2	32.2						
2081	2.2	89.3	5.0	13.6	22.3						
2086	2.7	85.7	5.0	15.7	26.8						
2091	1.6	85.5	5.0	9.1	15.5						
2092	0.4	89.5	5.0	2.2	3.6						
2093	0.1	89.0	5.0	0.7	1.2						
2094	4.1	86.3	10.5	19.0	32.5						
2095	2.3	91.8	9.8	12.7	20.6						
2096	1.2	92.6	5.1	8.1	13.0						
2097	0.6	94.3	5.0	3.8	6.1						
2098	0.1	89.2	5.0	0.7	1.2						
2099	3.3	86.4	7.4	17.5	29.7						
2100	1.8	86.5	5.0	10.6	17.9						
2102	4.4	87.9	7.7	24.0	40.1						
2103	1.3	88.8	5.0	8.1	13.4						
2104	2.0	87.3	5.0	12.2	20.4						
2105	1.8	84.7	5.0	10.2	17.5						
2106	2.2	86.3	5.0	13.0	22.0						
2108	1.8	85.6	5.0	10.3	17.5						
2111	3.3	86.1	5.0	19.3	32.6						
2112	3.4	86.9	7.2	18.4	31.0						
2113	0.8	87.2	5.0	4.7	7.9						
2114	1.0	87.2	5.0	5.8	9.7						
2117	1.9	86.4	5.0	11.4	19.3						
2119	1.5	88.1	6.5	8.9	14.8						
2148	0.9	89.2	9.1	4.7	7.7						
2149	0.2	85.1	5.2	1.3	2.3						
2150	0.6	86.7	5.0	3.3	5.5						
2151	0.4	86.8	5.0	2.2	3.7						
2152	0.8	86.9	5.0	4.8	8.1						
2153	1.1	86.7	5.0	6.7	11.3						
6899	1.5	85.9	5.0	8.6	14.6						
6901	1.9	86.0	5.0	11.0	18.6						
6971	2.6	85.1	9.2	12.7	21.8						
6972	1.1	86.2	5.0	6.2	10.4						
6973	1.0	84.5	5.0	5.9	10.1						
6976	0.7	87.1	5.0	4.3	7.2						
6977	0.4	88.8	5.0	2.5	4.1						
6978	0.9	85.6	5.0	5.4	9.1						
6979	1.4	85.8	5.0	8.0	13.7						
6981	1.1	90.3	5.0	7.2	11.7						
6982	2.9	85.6	5.0	16.6	28.2						
6983	2.4	83.3	6.1	12.7	22.2						
6994	4.8	84.7	5.5	26.7	46.0						
6995	2.2	84.9	6.1	12.0	20.6						
6996	3.6	83.0	5.2	19.2	33.7						
6997	0.9	84.0	6.5	4.7	8.2						
6998	1.1	84.9	5.0	6.2	10.7						
7250	0.5	95.3	5.0	3.4	5.4						
7453	1.1	85.4	5.0	6.0	10.3						
	-			-							

Paclity ID		Catchment Results - Existing Conditions										
7454 1.2 85.7 5.0 7.1 10 Year 7924 0.3 95.1 5.1 1.9 3.0 7925 0.5 94.9 5.0 3.6 5.7 7926 0.3 93.9 5.0 1.9 3.0 7927 1.0 92.7 5.0 6.4 10.3 7928 0.2 90.8 5.9 1.3 2.2 7929 1.0 88.1 5.0 5.9 9.8 7952 0.6 90.6 5.0 3.7 6.0 7953 0.5 92.2 5.0 3.3 5.3 7954 0.8 92.5 5.0 5.1 8.1 7955 0.5 93.0 5.0 3.2 5.1 8743 1.2 92.9 5.0 2.5 4.0 8744 0.8 90.8 5.0 5.3 8.5 8745 0.1 89.4 5.0 0.6	Facility ID	Drainage Area	Cumio numbor	Time of	Peak F	Peak Flow cfs						
7924 0.3 95.1 5.1 1.9 3.0 7925 0.5 94.9 5.0 3.6 5.7 7926 0.3 93.9 5.0 1.9 3.0 7927 1.0 92.7 5.0 6.4 10.3 7928 0.2 90.8 5.9 1.3 2.2 7929 1.0 88.1 5.0 5.9 9.8 7952 0.6 90.6 5.0 3.7 6.0 7953 0.5 92.2 5.0 3.3 5.3 7954 0.8 92.5 5.0 5.1 8.1 7955 0.5 93.0 5.0 3.2 5.1 8743 1.2 92.9 5.0 2.5 4.0 8744 0.8 90.8 5.0 5.3 8.5 8745 0.1 89.4 5.0 0.6 1.1 8747 0.2 91.0 5.0 3.7 6.0<	Facility ID	(acres)	Curve number	Concentration	10-Year	100-Year						
7925 0.5 94.9 5.0 3.6 5.7 7926 0.3 93.9 5.0 1.9 3.0 7927 1.0 92.7 5.0 6.4 10.3 7928 0.2 90.8 5.9 1.3 2.2 7929 1.0 88.1 5.0 5.9 9.8 7952 0.6 90.6 5.0 3.7 6.0 7953 0.5 92.2 5.0 3.3 5.3 7954 0.8 92.5 5.0 3.1 8.1 7955 0.5 93.0 5.0 3.2 5.1 8743 1.2 92.9 5.0 7.6 12.2 8743 1.2 92.9 5.0 7.6 12.2 8744 0.8 90.8 5.0 5.3 8.5 8745 0.1 89.4 5.0 0.6 1.1 8746 0.6 90.6 5.0 3.7 6.	7454	1.2	85.7	5.0	7.1	12.1						
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7955 0.5 93.0 5.0 3.2 5.1 7956 0.4 94.9 5.0 2.5 4.0 8743 1.2 92.9 5.0 7.6 12.2 8744 0.8 90.8 5.0 5.3 8.5 8745 0.1 89.4 5.0 0.6 1.1 8746 0.6 90.6 5.0 3.7 6.0 8747 0.2 91.0 5.0 1.5 2.5 8748 1.9 89.2 5.0 11.6 19.1 8749 0.0 90.3 5.0 0.3 0.4 8750 0.8 88.8 5.0 4.7 7.7 8751 0.5 95.7 5.0 3.3 5.2 8752 3.0 95.0 5.1 20.3 32.0 8753 1.5 94.6 6.2 9.8 15.4 8754 0.2 92.6 5.0 1.1 <td< td=""><td>7953</td><td>0.5</td><td>92.2</td><td>5.0</td><td>3.3</td><td>5.3</td></td<>	7953	0.5	92.2	5.0	3.3	5.3						
7956 0.4 94.9 5.0 2.5 4.0 8743 1.2 92.9 5.0 7.6 12.2 8744 0.8 90.8 5.0 5.3 8.5 8745 0.1 89.4 5.0 0.6 1.1 8746 0.6 90.6 5.0 3.7 6.0 8747 0.2 91.0 5.0 1.5 2.5 8748 1.9 89.2 5.0 11.6 19.1 8749 0.0 90.3 5.0 0.3 0.4 8750 0.8 88.8 5.0 0.3 0.4 8751 0.5 95.7 5.0 3.3 5.2 8751 0.5 95.7 5.0 3.3 5.2 8752 3.0 95.0 5.1 20.3 32.0 8753 1.5 94.6 6.2 9.8 15.4 8754 0.2 92.6 5.0 1.1 <td< td=""><td>7954</td><td>0.8</td><td>92.5</td><td>5.0</td><td>5.1</td><td>8.1</td></td<>	7954	0.8	92.5	5.0	5.1	8.1						
8743 1.2 92.9 5.0 7.6 12.2 8744 0.8 90.8 5.0 5.3 8.5 8745 0.1 89.4 5.0 0.6 1.1 8746 0.6 90.6 5.0 3.7 6.0 8747 0.2 91.0 5.0 1.5 2.5 8748 1.9 89.2 5.0 11.6 19.1 8749 0.0 90.3 5.0 0.3 0.4 8750 0.8 88.8 5.0 4.7 7.7 8751 0.5 95.7 5.0 3.3 5.2 8751 0.5 95.7 5.0 3.3 32.0 8753 1.5 94.6 6.2 9.8 15.4 8754 0.2 92.6 5.0 1.1 1.7 8755 0.2 91.5 5.0 1.3 2.0 8756 2.4 92.0 8.3 13.7 <td< td=""><td>7955</td><td>0.5</td><td>93.0</td><td>5.0</td><td>3.2</td><td>5.1</td></td<>	7955	0.5	93.0	5.0	3.2	5.1						
8744 0.8 90.8 5.0 5.3 8.5 8745 0.1 89.4 5.0 0.6 1.1 8746 0.6 90.6 5.0 3.7 6.0 8747 0.2 91.0 5.0 1.5 2.5 8748 1.9 89.2 5.0 11.6 19.1 8749 0.0 90.3 5.0 0.3 0.4 8750 0.8 88.8 5.0 4.7 7.7 8751 0.5 95.7 5.0 3.3 5.2 8752 3.0 95.0 5.1 20.3 32.0 8753 1.5 94.6 6.2 9.8 15.4 8754 0.2 92.6 5.0 1.1 1.7 8755 0.2 91.5 5.0 1.3 2.0 8756 2.4 92.0 8.3 13.7 22.1 8757 0.1 94.4 5.0 0.4 <t< td=""><td>7956</td><td>0.4</td><td>94.9</td><td>5.0</td><td>2.5</td><td>4.0</td></t<>	7956	0.4	94.9	5.0	2.5	4.0						
8745 0.1 89.4 5.0 0.6 1.1 8746 0.6 90.6 5.0 3.7 6.0 8747 0.2 91.0 5.0 1.5 2.5 8748 1.9 89.2 5.0 11.6 19.1 8749 0.0 90.3 5.0 0.3 0.4 8750 0.8 88.8 5.0 4.7 7.7 8751 0.5 95.7 5.0 3.3 5.2 8752 3.0 95.0 5.1 20.3 32.0 8753 1.5 94.6 6.2 9.8 15.4 8754 0.2 92.6 5.0 1.1 1.7 8755 0.2 91.5 5.0 1.3 2.0 8754 0.2 92.6 5.0 1.1 1.7 8755 0.2 91.5 5.0 1.3 2.0 8757 0.1 94.4 5.0 0.4	8743	1.2	92.9	5.0	7.6	12.2						
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8746 0.6 90.6 5.0 3.7 6.0 8747 0.2 91.0 5.0 1.5 2.5 8748 1.9 89.2 5.0 11.6 19.1 8749 0.0 90.3 5.0 0.3 0.4 8750 0.8 88.8 5.0 4.7 7.7 8751 0.5 95.7 5.0 3.3 5.2 8752 3.0 95.0 5.1 20.3 32.0 8753 1.5 94.6 6.2 9.8 15.4 8754 0.2 92.6 5.0 1.1 1.7 8755 0.2 91.5 5.0 1.3 2.0 8755 0.2 91.5 5.0 1.3 2.0 8755 0.2 91.5 5.0 1.3 2.0 8756 2.4 92.0 8.3 13.7 22.1 8757 0.1 94.4 5.0 0.4 <t< td=""><td>8745</td><td></td><td></td><td>5.0</td><td>0.6</td><td></td></t<>	8745			5.0	0.6							
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101015 0.4 87.1 5.0 2.5 4.2 101267 0.2 90.0 5.0 1.2 2.0 101268 1.1 87.7 7.3 5.8 9.7 101269 2.3 87.9 5.0 14.1 23.5 101283 3.9 84.6 7.0 20.0 34.5 101284 2.9 87.5 5.0 17.3 28.8 101285 0.4 89.4 5.0 2.3 3.8 101289 3.0 84.4 13.9 12.1 21.1 101310 0.8 94.8 5.0 5.5 8.7 102964 1.5 89.2 5.0 9.0 14.8												
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101268 1.1 87.7 7.3 5.8 9.7 101269 2.3 87.9 5.0 14.1 23.5 101283 3.9 84.6 7.0 20.0 34.5 101284 2.9 87.5 5.0 17.3 28.8 101285 0.4 89.4 5.0 2.3 3.8 101289 3.0 84.4 13.9 12.1 21.1 101310 0.8 94.8 5.0 5.5 8.7 102964 1.5 89.2 5.0 9.0 14.8												
101269 2.3 87.9 5.0 14.1 23.5 101283 3.9 84.6 7.0 20.0 34.5 101284 2.9 87.5 5.0 17.3 28.8 101285 0.4 89.4 5.0 2.3 3.8 101289 3.0 84.4 13.9 12.1 21.1 101310 0.8 94.8 5.0 5.5 8.7 102964 1.5 89.2 5.0 9.0 14.8												
101283 3.9 84.6 7.0 20.0 34.5 101284 2.9 87.5 5.0 17.3 28.8 101285 0.4 89.4 5.0 2.3 3.8 101289 3.0 84.4 13.9 12.1 21.1 101310 0.8 94.8 5.0 5.5 8.7 102964 1.5 89.2 5.0 9.0 14.8												
101284 2.9 87.5 5.0 17.3 28.8 101285 0.4 89.4 5.0 2.3 3.8 101289 3.0 84.4 13.9 12.1 21.1 101310 0.8 94.8 5.0 5.5 8.7 102964 1.5 89.2 5.0 9.0 14.8												
101285 0.4 89.4 5.0 2.3 3.8 101289 3.0 84.4 13.9 12.1 21.1 101310 0.8 94.8 5.0 5.5 8.7 102964 1.5 89.2 5.0 9.0 14.8												
101289 3.0 84.4 13.9 12.1 21.1 101310 0.8 94.8 5.0 5.5 8.7 102964 1.5 89.2 5.0 9.0 14.8												
101310 0.8 94.8 5.0 5.5 8.7 102964 1.5 89.2 5.0 9.0 14.8												
102964 1.5 89.2 5.0 9.0 14.8												
4 102303 3.7 33.3 3.0 31.0 30.7	102985	5.7	93.5	9.6	31.8	50.7						

				Conveya	nce Resul	ts - Existing	Conditions				
Facility ID	10-Year Max Flow cfs*	Shape	Size	Material	Length ft	Upstream Invert Elevation ft	Downstream Invert Elevation ft	Conduit Slope %	Design Full Flow cfs	Maximum Water Elevation (US) ft	Max Flow/Design Flow (fraction) %
9997150	-15.9	Circular	15"	RCP	22	956.01	956.16	-0.7	5.4	962.35	3.0
9997148	-21.9	Circular	15"	RCP	11	956.51	957.07	-5.2	14.8	962.49	1.5
9997152	-40.4	Circular	18"	RCP	8	953.13	952.00	13.6	38.7	959.83	1.0
9997158	3.8	Circular	15"	CMP	33	956.03	955.44	1.8	4.6	959.77	0.8
9997159	7.0	Circular	18"	CMP	26	955.40	955.35	0.2	2.4	959.77	2.9
9997160	12.2	Circular	18"	CMP	42	955.27	954.03	2.9	9.7	959.77	1.3
9998636	140.9	Circular	54"	CMP	280	948.43	947.08	0.6	73.9	959.76	1.9
9997156	17.2	Circular	18"	RCP	9	952.27	952.73	8.6	23.9	959.79	0.7
9997162	10.6	Circular	18"	CMP	51	961.53	960.55	3.0	7.9	965.65	1.4
9997163	11.7	Circular	18"	CMP	211	960.52	953.93	3.0	10.1	964.72	1.2
6923	10.4	Circular	15"	CMP	32	970.06	969.05	3.1	6.2	973.81	1.7
9998635	13.9	Circular	18"	CMP	196	968.73	959.70	4.6	12.2	973.62	1.1
9998640	72.7	Special	27" X 43"	CMP	10	945.22	945.14	0.6	27.4	951.92	2.7
9998639	58.7	Special	27" X 43"	CMP	50	945.63	945.22	0.6	27.5	953.31	2.1
9998641	121.5	Special	35" X 59"	CMP	62	946.83	946.55	0.5	53.4	953.31	2.3
1009620	268.5	Rectangular	4.5' X 4.5'	RCP	17	958.86	958.70	1.0	248.9	971.07	1.1
9998659	-26.0	Circular	15"	RCP	10	960.00	956.13	37.6	39.6	965.17	0.7
9998660	-20.2	Circular	15"	RCP	18	958.40	956.13	12.8	23.1	965.00	0.9
6962	253.5	Rectangular	4.5' X 4.5'	RCP	260	953.81	951.50	0.9	235.7	963.58	1.1
9997161	23.5	Circular	24"	RCP	16	952.02	950.90	6.8	59.1	959.62	0.4
9998642	129.5	Circular	48"	CMP	170	948.74	947.08	1.0	77.0	959.58	1.7
9997157	116.5	Rectangular	4.5' X 4.5'	RCP	125	950.04	948.74	1.0	255.4	959.82	0.5
1011040	142.7	Special	42" X 68"	RCP	37	950.04	948.43	4.3	421.9	959.82	0.3
9997153	13.9	Circular	18"	RCP	137	959.70	953.40	4.6	22.5	962.12	0.6
99953851	145.6	Circular	54"	CMP	240	947.08	945.16	0.8	95.1	955.45	1.5
9998643	126.5	Circular	54"	CMP	175	947.08	945.63	0.5	96.7	955.45	1.3
9998657	244.7	Rectangular	49" X 91"	RCP	39	962.60	958.92	9.4	1309.8	971.18	0.2
1009621	276.2	Rectangular	4.5' X 4.5'	RCP	46	958.70	958.25	1.0	249.0	970.90	1.1
1009622	336.1	Rectangular	4.5' X 4.5'	RCP	215	958.25	956.13	1.0	248.9	970.35	1.4
1009619	223.5	Rectangular	4.5' X 4.5'	RCP	165	951.50	950.22	0.8	220.7	960.98	1.0
9998658	290.8	Rectangular	4.5' X 4.5'	RCP	226	956.13	953.90	1.0	248.9	966.56	1.2

^{*}Negative values shown due to surcharged backflow

APPENDIX B - OPINIONS OF COST

ENGINEER'S CONCEPTUAL OPINION OF PROBABLE COST	
SW Prairie Road - Phase 1	

SW Prairie Road - Phase 1

Topeka, Kansas JEO Project No. 201617.00





	ESTIMATE OF QUANTITIES									
tem#	Description	Unit	Quantity	Unit Price	Total					
PHASE				<u></u> _						
	Mobilization	LS	1	\$71,000.00	\$71,000					
2.	Bonding and Insurance	LS	1	\$24,000.00	\$24,000					
3.	Temporary Traffic Control Measures	LS	1	\$5,000.00	\$5,00					
4.	Clearing and Grubbing	LS	1	\$10,000.00	\$10,00					
5.	Remove Asphalt	SY	480	\$25.00	\$12,00					
6.	Remove Curb and Gutter	LF	250	\$11.00	\$2,75					
7.	Remove Driveway	SY	18	\$10.00	\$180					
8.	Asphalt Concrete	TONS	165	\$120.00	\$19,80					
9.	Concrete Curb and Gutter	LF	250	\$85.00	\$21,250					
10.	6" Concrete Driveway	SY	18	\$60.00	\$1,080					
11.	Remove CMP Storm Sewer Pipe	LF	840	\$28.00	\$23,520					
12.	Remove Storm Sewer Structure	EA	8	\$1,000.00	\$8,00					
13.	30" RCP, Class III	LF	262	\$150.00	\$39,30					
14.	84" RCP, Class III	LF	910	\$650.00	\$591,50					
15.	84" Round Equivalent RCP or RCBox, Class III	LF	120	\$700.00	\$84,000					
	Curb Inlet, 9 ft width	EA	1	\$6,500.00	\$6,50					
	Curb Inlet w/Junction Box, 4-6 ft width	EA	1	\$8,000.00	\$8,00					
18.	Curb Inlet w/Junction Box, 9 ft width	EA	2	\$8,000.00	\$16,00					
19.	Storm Sewer Manhole/Box	EA	3	\$8,500.00	\$25,50					
20.	84" Round Equivalent RCP Flared End Section	EA	2	\$5,000.00	\$10,00					
21.	Connect to Existing Storm Sewer	EA	5	\$3,500.00	\$17,50					
	Utility Conflict Resolution - Water	EA	3	\$5,000.00	\$15,00					
	Utility Conflict Resolution - Sewer	EA	3	\$5,000.00	\$15,00					
	Erosion Control	LS	1	\$4,000.00	\$4,00					
25.	Seeding, Fertilizer and Mulch	ACRE	1.00	\$4,500.00	\$4,50					
			Constru	ction Subtotal	\$1,036,00					
	Additional Permanent Easement	SF	5,000.00	\$ 1.00	\$5,00					
<u> </u>		Construc	tion and Ease	ment Subtotal	\$1,041,00					
			Contingency	20%	\$209,00					
		Total O	pinion of Con	struction Cost	\$1,250,00					

JEO Consulting Group Inc.'s (JEO) Opinions of Probable Cost provided for herein are to be made on the basis of JEO's experience and qualifications and represent JEO's best judgment. However, since JEO has no control over the cost of labor, materials, equipment, or services furnished by others, or over the Contractor's methods of determining prices, or over competitive bidding or market conditions, JEO cannot and does not guarantee that proposals, bids, or actual construction cost will not vary from Opinions of Probable Cost prepared by JEO.

ENGINEER'S CONCEPTUAL OPINION OF PROBABLE COST

SW Prairie St - Phase 2

Topeka, Kansas



Date Prepared: January 12, 2021

		-				
JEO Pro	oject No. 201668.00		JEO CONSULTING GROUP INC			
	ESTIMATE OF QUANTI	TIES	-			
Item#	Description	Unit	Quantity	Unit Price	Total	
PHASE	2					
1.	Mobilization	LS	1	\$82,000.00	\$82,000	
2.	Bonding and Insurance	LS	1	\$28,000.00	\$28,000	
3.	Temporary Traffic Control Measures	LS	1	\$5,000.00	\$5,000	
	Clearing and Grubbing	LS	1	\$10,000.00	\$10,000	
5.	Remove Asphalt	SY	35	\$25.00	\$875	
6.	Remove Concrete	SY	1,800	\$10.00	\$18,000	
7.	Remove Curb and Gutter	LF	1,000	\$11.00	\$11,000	
8.	Remove Driveway	SY	90	\$10.00	\$900	
9.	Remove Concrete Sidewalk	SF	60	\$3.00	\$180	
10.	Asphalt Concrete	TONS	12	\$150.00	\$1,800	
11.	8" Concrete Pavement	SY	1,800	\$80.00	\$144,000	
	Concrete Curb and Gutter	LF	1,000	\$85.00	\$85,000	
13.	6" Concrete Driveway	SY	90	\$60.00	\$5,400	
14.	5" Concrete Sidewalk	SF	60	\$15.00	\$900	
	Detectable Warning Panels	SF	32	\$30.00	\$960	
	Remove CMP Storm Sewer Pipe	LF	370	\$28.00	\$10,360	
	Remove Storm Sewer Structure	EA	6	\$1,000.00	\$6,000	
	18" RCP, Class III	LF	32	\$100.00	\$3,200	
	24" RCP, Class III	LF	333	\$120.00	\$39,960	
	84" RCP, Class III	LF	967	\$650.00	\$628,550	
	Curb Inlet, 4-6 ft width	EA	3	\$5,000.00	\$15,000	
22.	Curb Inlet w/Junction Box, 4-6 ft width	EA	2	\$8,000.00	\$16,000	
	Storm Sewer Manhole/Box	EA	4	\$8,500.00	\$34,000	
	Connect to Existing Storm Sewer	EA	6	\$3,500.00	\$21,000	
	Utility Conflict Resolution - Water	EA	1	\$5,000.00	\$5,000	
26.	Utility Conflict Resolution - Sewer	EA	3	\$5,000.00	\$15,000	
27.	Erosion Control	LS	1	\$4,000.00	\$4,000	
28.	Seeding, Fertilizer and Mulch	ACRE	1.00	\$4,500.00	\$4,500	
			Constru	ction Subtotal	\$1,197,000	
	Additional Permanent Easement	SF	4,000.00	\$ 1.00	\$4,000	
		Construct	tion and Ease	ment Subtotal	\$1,201,000	
Contingency 20%						
				struction Cost	\$241,000 \$1,442,000	
					71,772,00	

JEO Consulting Group Inc.'s (JEO) Opinions of Probable Cost provided for herein are to be made on the basis of JEO's experience and qualifications and represent JEO's best judgment. However, since JEO has no control over the cost of labor, materials, equipment, or services furnished by others, or over the Contractor's methods of determining prices, or over competitive bidding or market conditions, JEO cannot and does not guarantee that proposals, bids, or actual construction cost will not vary from Opinions of Probable Cost prepared by JEO.

APPENDIX C - PROPOSED CONDITION

						Phase 1 Co	nveyance Re	esults				
Facility ID	10-Year Max Flow cfs*	Shape	Size	Material	Length ft	•	Downstream Invert Elevation ft	Conduit Slope %	Design Full Flow cfs	Maximum Water Elevation (US) ft	Max Flow/ Design Flow (fraction) %	Modifications
9997150	11.0	Circular	15"	RCP	22	956.01	956.16	-0.7	5.4	961.98	2.1	
9997148	11.0	Circular	15"	RCP	11	956.51	957.07	-5.2	14.8	962.11	0.8	
9997152	28.0	Circular	18"	RCP	8	953.13	952.00	13.6	38.7	958.48	0.7	
9997158	4.1	Circular	15"	CMP	33	956.03	955.44	1.8	4.6	959.01	0.9	
9997159	7.9	Circular	18"	CMP	26	955.40	955.35	0.2	2.4	958.86	3.3	
9997160	15.4	Circular	18"	CMP	42	955.27	954.03	2.9	9.7	958.47	1.6	
9998636	375.1	Circular	Twin 78"	RCP	280	948.43	946.64	0.6	418.6	954.19	0.9	Upsized from 54" CMP
9997156	24.9	Circular	18"	RCP	9	952.27	952.73	8.6	23.9	958.04	1.0	
9997162	26.7	Circular	30"	RCP	51	959.89	958.36	3.0	71.1	960.97	0.4	Upsized from 18" CMP
9997163	32.0	Circular	30"	RCP	211	958.36	952.02	3.0	71.1	959.56	0.5	Upsized from 18" CMP
6923	10.7	Circular	15"	CMP	32	970.06	969.05	3.1	6.2	973.81	1.7	
9998635	14.6	Circular	18"	CMP	196	968.73	959.70	4.6	12.2	973.52	1.2	
9998640	375.6	Special	2 - 63" X 98"	RCP	10	945.20	945.14	0.6	432.6	951.84	0.9	Upsized from 27" X 43" CMP
9998639	390.0	Special	2 - 63" X 98"	RCP	50	945.52	945.20	0.6	431.4	952.10	0.9	Upsized from 27" X 43" CMP
9998641							Removed					
1009620	285.7	Rectangular	4.5' X 4.5'	RCP	17	958.86	958.70	1.0	248.9	970.97	1.1	
9998659	-19.8	Circular	15"	RCP	10	960.00	956.13	37.6	39.6	964.96	0.5	
9998660	-15.8	Circular	15"	RCP	18	958.40	956.13	12.8	23.1	964.83	0.7	
6962	318.7	Rectangular	4.5' X 4.5'	RCP	260	953.81	951.50	0.9	235.7	962.11	1.4	
9997161	47.3	Circular	24"	RCP	16	952.02	950.90	6.8	59.1	955.24	0.8	
9998642	87.4	Circular	48"	CMP	170	948.74	947.08	1.0	77.0	954.89	1.1	
9997157	67.1	Rectangular	4.5' X 4.5'	RCP	125	950.04	948.74	1.0	255.4	954.98	0.3	
1011040	326.7	Special	42" X 68"	RCP	37	950.04	948.43	4.3	421.9	954.98	0.8	
9997153	14.6	Circular	18"	RCP	137	959.70	953.40	4.6	22.5	961.01	0.6	
99953851	74.8	Circular	54"	CMP	240	947.08	945.16	0.8	95.1	952.97	0.8	
9998643	383.3	Circular	Twin 78"	RCP	175	946.64	945.52	0.5	418.7	952.97	0.9	Upsized from 54" CMP
9998657	265.7	Rectangular	49" X 91"	RCP	39	962.60	958.92	9.4	1309.8	971.10	0.2	
1009621	295.0	Rectangular	4.5' X 4.5'	RCP	46	958.70	958.25	1.0	249.0	970.76	1.2	
1009622	358.7	Rectangular	4.5' X 4.5'	RCP	215	958.25	956.13	1.0	248.9	970.14	1.4	
1009619	346.1	Rectangular	4.5' X 4.5'	RCP	165	951.50	950.22	0.8	220.7	958.01	1.6	
9998658	323.6	Rectangular	4.5' X 4.5'	RCP	226	956.13	953.90	1.0	248.9	965.81	1.3	

^{*}Negative values shown due to surcharged backflow

			Phase 1 Sy	stem Results			
Facility ID	Structure Type	RIM Elevation ft*	Invert Elevation ft	10-Year Max Water Elevation ft	10-Year Freeboard < 0.5 feet	100-Year Max Water Elevation ft	100-Year Ponded Depth @ Roadway Crown**
6998	Inlet	960.43	956.01	961.98	Yes	962.90	1.98
6982	Inlet	960.54	956.51	962.11	Yes	963.09	2.05
6997	Inlet	957.32	953.13	958.47	Yes	960.03	2.22
7454	Inlet	959.01	956.03	959.01	Yes	959.75	0.24
7453	Inlet	958.86	954.58	958.86	Yes	959.75	0.39
6995	Inlet	958.07	953.44	958.47	Yes	959.75	1.18
6983	Inlet	956.47	948.43	954.19	No	958.40	1.44
6996	Inlet	956.70	952.27	958.03	Yes	959.75	2.55
6994	Inlet	964.40	959.89	960.97	No	962.40	0.00
6978	Inlet	964.47	958.36	959.56	No	961.79	0.00
6971	Inlet	973.29	970.06	973.81	Yes	974.32	0.53
6973	Inlet	972.68	968.73	973.52	Yes	974.31	1.13
6979	Inlet	950.84	945.20	951.84	Yes	952.96	1.62
101283	Inlet	952.31	945.52	952.10	Yes	953.45	0.64
7928	Inlet	969.12	958.86	970.96	Yes	971.54	1.92
102964	Inlet	964.20	960.00	964.96	Yes	965.70	0.99
6981	Inlet	963.30	958.40	964.83	Yes	965.47	1.67
1945	Manhole	961.64	953.81	962.11	Yes	963.38	1.75
1934	Manhole	959.29	952.00	955.22	No	958.58	0.00
1937	Manhole	959.27	948.74	954.88	No	958.35	0.00
1936	Manhole	956.78	950.04	954.97	No	958.94	2.16
1935	Manhole	964.17	959.70	961.01	No	962.43	0.00
1933	Manhole	955.32	946.64	952.97	No	955.86	0.54
11214	Outfall	952.12	945.14	951.80	NA	952.86	NA
20456	Outfall			Ren	noved		
20458	Outfall	952.00	945.16	951.80	NA	952.86	NA
10968	Manhole	970.00	958.70	970.76	Yes	971.48	1.48
10967	Manhole	969.67	958.25	970.13	Yes	970.84	1.16
10966	Manhole	958.03	951.50	958.01	Yes	960.42	2.39
10969	Manhole	964.37	956.13	965.81	Yes	966.73	2.36

^{*}Rim elevation reported for inlets is 0.5' lower than value shown in city GIS data based on assumed curb depth

^{**}Ponded depth calculated as 100-Year Max Water Elevation minus rim elevation as reported in city GIS data

Phase 2 Conveyance Results												
Facility ID	10-Year Max Flow cfs*	Shape	Size	Material	Length ft	Upstream	Downstream Invert Elevation ft	Conduit Slope %	Design Full Flow cfs	Elovation	Max Flow/ Design Flow (fraction) %	Modifications
9997150	6.9	Circular	15"	RCP	22	956.01	956.16	-0.7	5.4	959.89	1.3	
9997148	-27.0	Circular	15"	RCP	11	956.51	957.07	-5.2	14.8	957.76	1.8	
9997152	22.6	Circular	24"	RCP	8	953.13	952.00	13.6	83.3	957.12	0.3	Upsized from 18" RCP
9997158	4.1	Circular	15"	CMP	33	956.03	955.44	1.8	4.6	959.01	0.9	
9997159	7.9	Circular	18"	CMP	26	955.40	955.35	0.2	2.4	958.86	3.3	
9997160	15.4	Circular	18"	CMP	42	955.27	954.03	2.9	9.7	958.47	1.6	
9998636	505.0	Circular	Twin 78"	RCP	280	948.43	946.64	0.6	418.6	953.55	0.6	Phase 1
9997156	24.1	Circular	18"	RCP	9	952.27	951.50	8.6	30.9	954.39	0.8	
9997162	26.6	Circular	30"	RCP	51	959.89	958.36	3.0	71.1	960.96	0.4	Phase 1
9997163	32.0	Circular	30"	RCP	211	958.36	952.02	3.0	71.1	959.54	0.5	Phase 1
6923	12.6	Circular	18"	RCP	32	970.06	969.05	3.1	18.6	970.97	0.7	Upsized from 15" CMP
9998635	17.8	Circular	24"	RCP	196	968.73	959.70	4.6	48.5	969.57	0.4	Upsized from 18" CMP
9998640	463.2	Special	Twin 63" X 98"	RCP	10	945.20	945.14	0.6	432.6	954.72	1.0	Phase 1
9998639	538.8	Special	Twin 63" X 98"	RCP	50	945.52	945.20	0.6	431.4	952.75	0.6	Phase 1
9998641							Removed					
1009620	204.4	Rectangular	4.5' X 4.5'	RCP	17	958.86	958.70	1.0	248.9	966.59	0.8	
9998659	9.4	Circular	15"	RCP	10	960.00	956.13	37.6	39.6	962.79	0.2	
9998660	-23.2	Circular	15"	RCP	18	958.40	956.13	12.8	23.1	960.64	1.0	
6962	255.8	Rectangular	4.5' X 4.5'	RCP	260	953.81	951.50	0.9	235.7	959.65	1.1	
9997161	46.9	Circular	24"	RCP	16	952.02	950.90	6.8	59.1	954.63	0.8	
9998642	80.4	Circular	48"	CMP	170	948.74	947.08	1.0	77.0	954.17	1.0	
9997157	47.2	Rectangular	4.5' X 4.5'	RCP	125	950.04	948.74	1.0	255.4	954.18	0.2	
1011040	284.4	Special	42" X 68"	RCP	37	950.04	948.43	4.3	421.9	954.18	0.7	
9997153	17.8	Circular	24"	RCP	137	959.70	953.40	4.6	48.5	960.60	0.4	Upsized from 18" RCP
99953851	49.7	Circular	54"	CMP	240	947.08	945.16	0.8	95.1	953.11	0.5	
9998643	521.5	Circular	Twin 78"	RCP	175	946.64	945.52	2.3	418.7	953.11		Phase 1
9998657	205.7	Rectangular	49" X 91"	RCP	39	962.60	958.92	9.4	1309.8	966.21	0.2	
1009621	201.3	Rectangular	4.5' X 4.5'	RCP	46	958.70	958.25	1.0	249.0	966.46	0.8	
1009622	290.3	Rectangular	4.5' X 4.5'	RCP	215	958.25	956.13	1.0	248.9	965.85	1.2	
1009619	278.7	Rectangular	4.5' X 4.5'	RCP	165	951.50	950.22	0.8	220.7	956.93	1.3	
9998658	276.9	Rectangular	4.5' X 4.5'	RCP	226	956.13	953.90	1.0	248.9	962.52	1.1	

^{*}Negative values shown due to surcharged backflow

Phase 2 System Results									
Facility ID	Structure Type	RIM Elevation ft*	Invert Elevation ft	10-Year Max Water Elevation ft	10-Year Freeboard < 0.5 feet	100-Year Max Water Elevation ft	100-Year Ponded Depth @ Roadway Crown**		
6998	Inlet	960.43	956.01	959.88	No	961.54	0.62		
6982	Inlet	960.54	954.42	957.08	No	960.47	0.00		
6997	Inlet	957.32	953.13	957.12	Yes	958.51	0.69		
7454	Inlet	959.01	956.03	959.01	Yes	959.01	0.00		
7453	Inlet	958.86	955.40	958.86	Yes	958.86	0.00		
6995	Inlet	958.07	955.27	958.47	Yes	958.67	0.10		
6983	Inlet	956.47	948.43	953.55	No	955.85	0.00		
6996	Inlet	956.70	952.27	954.39	No	957.64	0.44		
6994	Inlet	964.40	959.89	960.96	No	961.76	0.00		
6978	Inlet	964.47	958.36	959.54	No	961.04	0.00		
6971	Inlet	973.29	970.06	970.97	No	971.90	0.00		
6973	Inlet	972.68	968.73	969.57	No	969.88	0.00		
6979	Inlet	950.84	945.20	952.59	Yes	953.31	1.97		
101283	Inlet	952.31	945.52	952.75	Yes	953.56	0.74		
7928	Inlet	969.12	958.86	966.26	No	966.19	0.00		
102964	Inlet	964.20	960.00	962.57	No	963.96	0.00		
6981	Inlet	963.30	957.74	959.98	No	962.83	0.00		
1945	Manhole	961.64	953.81	959.64	No	961.10	0.00		
1934	Manhole	959.29	952.02	954.63	No	957.60	0.00		
1937	Manhole	959.27	948.74	954.16	No	956.46	0.00		
1936	Manhole	956.78	950.04	954.18	No	956.51	0.00		
1935	Manhole	964.17	959.70	960.60	No	961.25	0.00		
1933	Manhole	955.32	946.64	953.11	No	954.48	0.00		
11214	Outfall	952.12	945.14	952.57	NA	953.28	NA		
20456	Outfall	Removed							
20458	Outfall	952.00	945.16	952.57	NA	953.28	NA		
10968	Manhole	970.00	958.70	966.30	No	966.18	0.00		
10967	Manhole	969.67	958.25	965.84	No	965.93	0.00		
10966	Manhole	958.03	951.50	956.89	No	958.44	0.41		
10969	Manhole	964.37	956.13	962.43	No	963.53	0.00		

^{*}Rim elevation reported for inlets is 0.5' lower than value shown in city GIS data based on assumed curb depth

^{**}Ponded depth calculated as 100-Year Max Water Elevation minus rim elevation as reported in city GIS data

Compare Responses

Event #: 3162

Event Name: Professional Engineering Design Services 501081.10

Number Of Lines: 1

Status: Pending award

	JEO Consulting Group, Inc.
	Jonathan Marburger
Performance Evaluation Score	0.00
	(award all valid only when output is same for all lines)
Supplier Total Bid Amount	1.00000
Total Event Score	0.00000
Line 1:Open:SS CONVEYANCE SW PRAIRIE & 22ND Output: PO	
Award Quantity 0.0000	0.0000
Line Quantity 1.0000 EA	1.000
Unit price	1.0000
Extended price	1.00
AOC	
Total bid	1.00
Net unit price	1.00000
Total Line Score	0.00
Delivery Date	10/31/2025
UOM Detail	
Vendor Item	SS CONVEYANCE SW PRAIRIE & 22ND
Vendor Item Description	RFP for Pro Services

PROPOSAL FOR

STORM SEWER CONVEYANCE PROJECT VICINITY OF SW PRAIRIE RD AND SW 22ND PARK

501081.10

CITY OF TOPEKA, KANSAS APRIL 8, 2025

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JEO CONSULTING GROUP, INC.

534 South Kansas Avenue, Suite 1100 Topeka, Kansas 66603

Chris Shultz, PE, CFM

Project Manager o: 913.243.0028 e: cshultz@jeo.com

Jason Peek, PE, Ph.D.

Project Principal m: 785.224.9632 e: jpeek@jeo.com



April 8, 2025

City of Topeka 215 SE 7th Street Topeka, Kansas 66603

RE: Proposal for Storm Sewer Conveyance Project vicinity of SW Prairie Rd and SW 22nd Park | 501081.10

Dear Selection Committee Members:

JEO Consulting Group, Inc. (JEO) is pleased to submit a proposal for the SW Prairie Road drainage improvements in Topeka. Rain events during the week of July 27, 2020 revealed inadequate stormwater infrastructure in several areas throughout Topeka. JEO has been deeply involved in the response to flooding impacts caused by this event, including the study, design, and construction of the 23rd and Market Drainage Improvements and the Drainage Study for this project.

We have been looking forward to finishing our job with the same key staff in place that have worked on this project previously for the City of Topeka. Our team brings the following benefits to finishing out our work already done on this project:

- Unmatched Understanding. It is time for our team to build upon our previous
 engineering study and develop construction plans to address the flooding. We have
 the hydrologic & hydraulic (H&H) information, knowledge on utilities and right-of-way
 (ROW), concept designs, and can quickly and efficiently develop design plans. Our
 knowledge on this project is unmatched and we provide the most effective team to
 build this project.
- Utility Coordination. Our team understands the importance of staying detailorientated and sustaining a steady focus, especially on tasks like utility coordination during these multi-faceted urban stormwater projects. As your project manager, I have led utility coordination in several past projects, including the Jayhawk Watershed Stormwater project. I will help guide this portion of the project and see to it that conflicts are identified early and resolved prior to construction.
- **Stormwater Expertise.** JEO has a strong track record of designing enclosed system improvements similar to this project, including the 23rd and Market Drainage Improvements in Topeka and Jayhawk Watershed Stormwater project in Lawrence. Through these projects, the team has found unique design strategies to help address local needs and flooding concerns.

The attached proposal outlines our qualifications for this project. We are excited about the opportunity to support Topeka in delivering stormwater improvements and look forward to the selection team's decision. Please feel free to contact me at 785.806.9733 or at cshultz@jeo.com with any questions or comments.

Sincerely,

Chris Shultz, PE, CFM Project Manager

JEO Consulting Group, Inc.

Jason Peek, PE, Ph.D.

Project Principal

JEO Consulting Group, Inc.

TRANSMITTAL LETTER

QUESTION	RESPONSE
The vendor is the prime contractor and identifying all subcontractors.	JEO is the prime contractor.
The vendor is a corporation or other legal entity.	JEO is a registered corporation.
No attempt has been made or will be made to induce any other person or firm to submit or not to submit a proposal.	JEO has not induced any other person or firm to submit, or not to submit, a proposal.
The vendor does not discriminate in employment practices with regard to race, color, religion, age (except as provided by law), sex, marital status, political affiliation, national origin or disability.	JEO does not discriminate in employment practices with regard to race, color, religion, age (except as provided by law), sex, marital status, political affiliation, national origin, or disability.
No cost or pricing information has been included in the transmittal letter or the Technical Proposal. Pricing information, if requested, shall be uploaded as separately named electronic file.	No cost or price is included in the enclosed information.
The vendor presently has no interest, direct or indirect, which would conflict with the performance of services under this contract and shall not employ, in the performance of this contract, any person having a conflict.	JEO does not have any conflicts that would affect the performance of services for this project.
The person signing the proposal is authorized to make decisions as to pricing quoted and has not participated, and will not participate, in any action contrary to the above statements.	Chris Shultz is a project manager for JEO and is knowledgeable of JEO's pricing.

QUESTION	RESPONSE
There is a reasonable probability that the vendor is or will be associated with any parent, affiliate or subsidiary organization, either formally or informally, in supplying any service or furnishing any supplies or equipment to the vendor which would relate to the performance of this contract. If the statement is in the affirmative, the vendor is required to submit with the proposal, written certification and authorization from the parent, affiliate or subsidiary organization granting the city and/or the federal government the right to examine any directly pertinent books, documents, papers and records involving such transactions related to the contract. Further, if at any time after a proposal is submitted, such an association arises, the vendor will obtain a similar certification and authorization and failure to do so will constitute grounds for termination of the contract at the option of the city.	JEO does not have an association that would relate to the performance of this contract.

Vendor agrees that any lost or reduced federal matching money resulting from unacceptable performance in a contractor task or responsibility defined in the request, contract or modification shall be accompanied by reductions in city payments to contractor.

JEO agrees to these terms.

Vendor has not been retained, nor has it retained a person to solicit or secure a city contract on an agreement or understanding for a commission, percentage, brokerage or contingent fee, except for retention of bona fide employees or bona fide established commercial selling agencies maintained by the vendor for the purpose of securing business. For breach of this provision, the Committee shall have the right to reject the proposal, terminate the contract and/or deduct from the contract price or otherwise recover the full amount of such commission, percentage, brokerage or contingent fee or other benefit.

JEO has not been retained, nor has it retained a person to solicit or secure a city contract on an agreement.

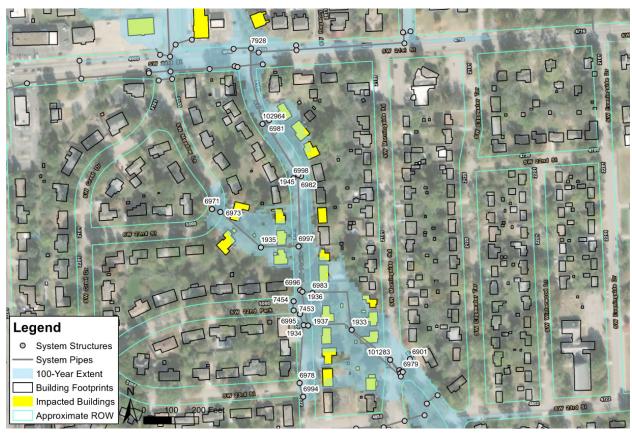
PROJECT UNDERSTANDING AND APPROACH

PROJECT UNDERSTANDING

JEO's team prepared the SW Prairie Road Drainage Study that was included with the RFP and has familiarity with the pipes and inlets that need to be replaced/added, keeping a consistent team from study to the design phase. Our storm system recommendations will give the City a system that meets current design criteria and reduces flood risk to structures in the region.

The original impetus of the Drainage Study was a significant storm event that occurred on July 27, 2020, which resulted in flooding in the project area. It was specifically significant in the intersection of SW Prairie Road and SW 22nd Park where vehicle and residential flooding was reported. To best understand the system and restrictions in stormwater conveyance, the JEO project team separately reviewed existing stormwater inlets in Bentley Flow Master and the pipe network in XPStorm. Review of initial conditions modeling revealed that a number of improvements are necessary to adequately convey the 10-year and 100-year storm events, including additional conveyance capacity in the truckline, some lateral storm pipes, and inlets.

JEO understands the City's desire for limited rework in the design phase of the project, with only minor modifications to phasing and pipes/layout. We developed our project team with this in mind, leveraging the significant background knowledge of team members from the study phase to the design team. With our in-depth knowledge of the issues, we can quickly develop construction plans for the project.



Existing Conditions 100-Year Storm Inundation and Flood Impacts

PROJECT APPROACH

The overall approach will follow the traditional City of Topeka design and construction process: survey and data collection, concept plans, field check/utility plans, permitting, office check plans, final design, bidding, and construction. There are five actions within the approach our team feels are critical to a successful project:



FIELD DATA COLLECTION (SURVEY)

Field survey will be an important part of this project. However, it is important to note that it was also a major component of the Drainage Study. Data from the original survey will be reviewed and leveraged during the design, reducing the level of effort and potential duplication during the design phase to maximize cost-efficiency.

Several major components of the field data collection include:

- Collecting data to establish the property lines of those properties impacted by the improvements in the development.
- · Surveying existing utilities.
- Additional storm network survey as needed.



JEO will schedule a utility locate within the existing project areas, survey the identified utility lines, and incorporate them into drawings. This provides the design team with an initial estimate of utility locations to inform the design process, which will be further refined using locations from the utilities during utility coordination.

UTILITY COORDINATION

Utility conflicts impede project delivery if left unresolved during the Design Phase. Proactive identification of conflicts provides an opportunity to design plans without conflicts where feasible. This proactive approach to utility coordination, including regular check-ins and relocation confirmation, can save project delivery expense and time.

The study identified several potential conflict areas with existing water and sanitary sewer lines. In addition, there are several areas with overhead electric crossing and electric poles along the site. Once utilities are located and surveyed, we will confirm utility locations, identify conflict points, and meet with utility owners to resolve conflicts. Engagement in the early stages allows for adjustments to stormwater design to manage conflicts where possible. JEO can also provide additional services to develop relocation plans to speed up the process and monitor relocations to confirm the utilities are moved to the appropriate location. This proactive process sets construction up for success so contractors can bid confidently on project schedules.



COMMUNITY ENGAGEMENT (IF REQUESTED)

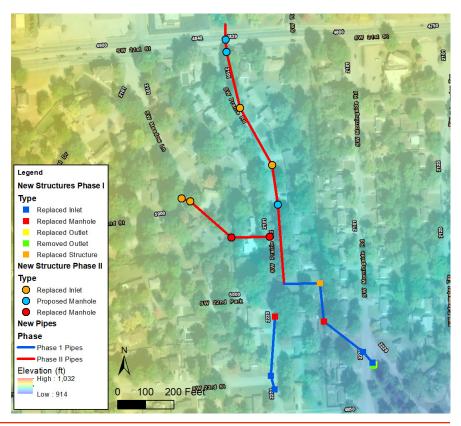
The design will require cooperation from residents and adjacent landowners. Keeping them informed through a structured engagement process will assist in securing the owner's approval of the preliminary plans and specifications and through construction communication. JEO has an inhouse team of community engagement professionals who can develop the right approach for public project support. JEO will work with the City to create public engagement meetings during the Design Phase of the project. We can facilitate in person meetings to make sure residents are informed about the project.

DESIGN

In the Drainage Study, the team outlined multiple alternatives for Phase I, including aligning the storm system with natural grade, necessitating a temporary easement and likely leading to a conflict with sanitary sewer, or keeping the alignment within City ROW, which would lead to significant excavation.

During early phases of design, we will work with City staff to determine the preferred strategy in design of the proposed storm system. The design decisions in Phase I and Phase II of the project will also be guided by the additional field data collection and utility coordination. This information gathered and discussed in the Concept Phase of the project will help guide the design process to best achieve the City's goals of reducing/eliminating structures impacted by the 100-year storm event.

As part of concept plan development, we will also work with the City to define traffic control constraints for the project. Defining types of traffic control (lane restrictions, closures, etc.) to be used on this project will help with plan development and public engagement.



CONSTRUCTION

JEO will play an active role in the Construction Phase of the project. JEO will schedule and oversee the pre-construction conference involving appropriate utilities as part of the conference.

Along with the pre-construction conference, we will facilitate a monthly progress meeting or conference call with the contractor to review the project status, schedule, modifications, and potential conflicts.

JEO will provide an on-site resident project representative (RPR) to observe construction operations. The RPR will be responsible for:

- Reviewing the contractor's work for general compliance with the plans and specifications.
- Reviewing, coordinating, and documenting any applicable materials testing.
- Preparing field engineering reports to provide a history of the observed work.
- Providing photographic documentation of the project.



Finally, as the project wraps up, a final as-built/record drawing will be completed to show the final construction activities, verify that the improvements have been made according to specifications, and document any necessary field changes.

PROPOSED DESIGN AND CONSTRUCTION SCHEDULE

JEO offers the following delivery schedule. Our schedule allows for design completion in 2025 with bidding planned for January 2026, allowing for construction to begin in February 2026.

• Notice to Proceed • Concept Plans (30%) • Field/Utility Check Plans (90%) • Kickoff Meeting (60%)		May	June	July	August	September
• Fleid Survey	2025	Proceed	· ·		Check Plans	

<u>-</u>	October	November	December		January	February
	 Public Meeting 	 Bidding 		26	• Bidding	 Public Meeting
	• Final Plans (100%)	Documents		20		Construction

FIRM QUALIFICATIONS

JEO BACKGROUND

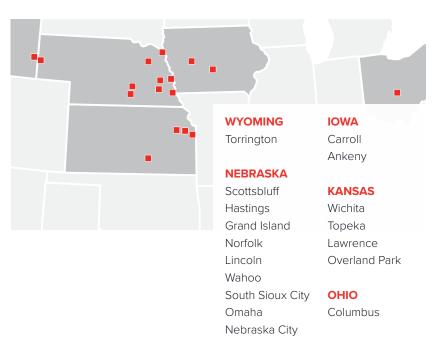


At JEO, we help communities thrive. Since 1937, we've built a reputation on forging lasting partnerships with clients to help them—and our communities—succeed.

Today, we have more than 400 people in 17 offices, and after almost 90 years, we're still known for treating our clients and employees like family. Through engineering, architecture, surveying, planning, community engagement, environmental sciences, funding, and construction services, we excel in providing long-term solutions for our clients.

ACCESSIBILITY OF PERSONNEL

JEO has four office locations in Kansas, with one in the City of Topeka. The staff assigned to this project are available to complete this project and ready to provide their expertise.



TEAM AVAILABILITY AND ABILITY TO MEET DEADLINES

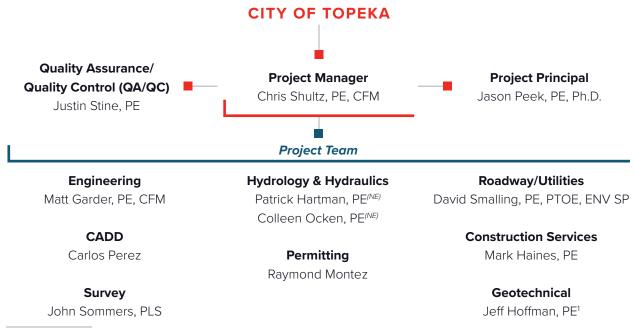
Our philosophy is to commit our project managers and technical experts to an active role on each project. This approach provides our clients with an engaged and responsive project team. Our project managers utilize Deltek Vantagepoint to plan the workload of team members, which results in the appropriate resources dedicated to your project for the duration of the contract. **The staffing plan below confirms the availability of our team to complete your project.**

Team Members	Availability
Chris Shultz	35%
Jason Peek	50%
Justin Stine	35%
Patrick Hartman	25%
Colleen Ocken	15%
Matt Garder	35%

Team Members	Availability
Carlos Perez	80%
Raymond Montez	40%
Mark Haines	20%
David Smalling	60%
Jeff Hoffman	50%
John Sommers	50%

PROJECT TEAM ORGANIZATION

Our team has been tailored to provide the highest level of expertise, availability, and involvement needed to deliver a successful project. They are proven professionals who recognize the importance of following through to meet client expectations.



Subconsultant:

1 = Braun Intertec Corporation

Note: Professional engineers/surveyors are licensed in the State of Kansas unless otherwise noted.



CHRIS SHULTZ, PE, CFM PROJECT MANAGER



Overland Park, KS

Chris is a water resources engineer and project manager with a passion for solving challenging stormwater issues. With a broad background ranging from water resources modeling and floodplain development, to utility coordination and project management, he has a vast toolkit and experience to handle the technical details of a project, while maintaining focus, coordination, and project schedule.

PROJECT EXPERIENCE:

- Levee Outfall Rehabilitation, Topeka, KS
- Jayhawk Stormwater Improvements, Lawrence, KS
- State Fair Stormwater Detention, Hutchinson, KS
- · Channel VI Drainage Improvements, Park City, KS

EDUCATION:

M.S., Civil Engineering
Colorado State University

B.S., Civil Engineering Kansas State University

REGISTRATION:

Professional Engineer: Kansas, Nebraska

TENURE:

Industry: 10 years **JEO:** 3 years





PATRICK HARTMAN, PE HYDROLOGY & HYDRAULICS



Lincoln, NE

Patrick is a civil engineer with a broad range of experience in H&H modeling, water quality analysis and modeling, and water programs coordination. He is proficient with a large array of modeling software, including HEC-HMS, HEC-RAS, HEC-GEOHMS, HEC-GEORAS, InfoWorks, XPStorm in both 1D and 2D environments, and many others. Patrick excels in using GIS as a tool for H&H analysis, and has a base of experience with most major GIS data types and data sets, including LiDAR.

PROJECT EXPERIENCE:

- SW Prairie Road and SE 23rd Drainage Projects, Topeka, KS
- Jayhawk Stormwater Improvements, Lawrence, KS
- 56th & Morton Drainage Improvement, Lincoln, NE

EDUCATION:

M.S., Civil Engineering B.S., Civil Engineering University of Nebraska

REGISTRATION:

Professional Engineer: Nebraska, Iowa

TENURE:

Industry: 14 years **JEO:** 10 years





MATT GARDER, PE, CFM Engineering



Overland Park, KS

Matt has worked on a wide variety of water resources related projects ranging from enclosed storm sewer and inlet design, culverts, hydrologic and hydraulic modeling, energy dissipation, and open channel design. He is versed in taking projects from study through design, construction, and post-construction monitoring.

PROJECT EXPERIENCE:

- Channel VI Improvements, Park City, KS
- Jayhawk Stormwater Improvements, Lawrence, KS
- Santa Fe and Ridgeview, Olathe, KS*
- Stormwater Master Plan, Raytown, MO*
- Brookridge Golf Club Mixed-Use Redevelopment, Overland Park, KS*

EDUCATION:

M.S., Civil Engineering B.S., Civil Engineering University of Nebraska

REGISTRATION:

Professional Engineer: Kansas, Missouri, Nebraska

TENURE:

Industry: 9 years **JEO:** <1 year

*completed prior to JEO tenure



SIMILAR PROJECT EXPERIENCE

Project Name, Location	Pipe and Open Channel Conveyance	Regulatory Compliance/ Permitting	Green Infrastructure	Sediment and Erosion Control	Post-Construction BMPs	Stream Stabilization and Remediation	GIS and Related Systems/ Asset Management	Utility Coordination	Construction Services	Flood Risk Reduction	H&H Modeling	Floodplain/Inundation Mapping
SW Prairie Road Drainage Improvements, Topeka, KS	•							_		_	_	_
Jayhawk Watershed Drainage Improvement Project, Lawrence, KS												
Channel VI Stormwater Drainage Improvements, Park City, KS	•	•						•				
State Fair Detention Project, Hutchinson, KS												
Urban Drainage, Lincoln, NE												
Forest Lake Blvd. Drainage Improvements, Lincoln, NE												

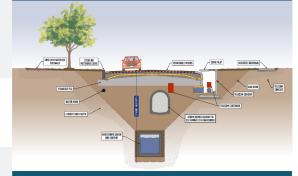
JAYHAWK WATERSHED MASTER PLAN, STORMWATER IMPROVEMENTS



REFERENCE

Nick Hoyt

p. 785.424.8139



The City of Lawrence hired JEO to develop a stormwater master plan for the Jayhawk Watershed.

JEO completed the master plan in 2022 and was selected to develop construction plans for improvements to the watershed. JEO has developed phased construction plans to align with the City's \$18 million budget for project construction. The design includes replacing approximately one mile of a 100-year-old stone culvert through a highly urbanized area. Portions of the 6' x 6' stone culvert run under the existing building—necessitating moving the system to existing right-of-way (ROW). Design efforts include extensive utility coordination to mitigate conflicts with the proposed large RCB storm system, AT&T duct bank, and City-owned utilities. The project has a robust public engagement plan to work with the neighborhood on construction impacts. Construction has begun on the initial phase of the project.



CAPITAL IMPROVEMENT PROGRAM (CIP) STORM BOND PROJECTS (FOUR IN TOTAL)

Q LINCOLN, NEBRASKA

REFERENCE

Tim Zach **p.** 402.441.7018

66TH & BALLARD #701683 2003 SW BOND

69TH & WALKER #702190 2005 SW BOND

48TH & HOLDREGE #702382 2007 SW BOND

57TH & FLETCHER #705316 2010 BOND

JEO provided design engineering services for four bond-funded stormwater drainage system improvements. Each of these projects included a detailed H&H study to identify the locations of street/structural flooding, specific storm sewer pipes, and deficient inlets. During the preliminary design phase, JEO facilitated an open house to gather additional information from the public, as well as inform residents of the upcoming project and answer questions.

Following the analysis, JEO developed a conceptual improvement for the areas to address the system deficiencies. In each instance, JEO worked closely with the City of Lincoln to develop a design that achieved the goal of increasing the system capacity, as well as minimizing the project cost and impact to residents and motorists. Each of these projects was located in a highly urbanized area and significant coordination with other underground utilities including water, sanitary sewer, communication, and natural gas was necessary. In several locations, utilities had to be relocated.

In these instances, JEO worked closely with the utility companies to develop a relocation strategy to ensure disruption to residents was kept to a minimum. Construction plans were then prepared for these improvements. These plans were developed using the City of Lincoln's CADD and Design Standards and submitted to the City for bidding and letting. As part of these four projects, JEO designed nearly 8,000 lineal feet of storm sewer and 70 curb inlets.

SE 23RD STREET DRAINAGE IMPROVEMENTS

TOPEKA, KANSAS

REFERENCE

Zach Stueve **p.** 785.368.3122

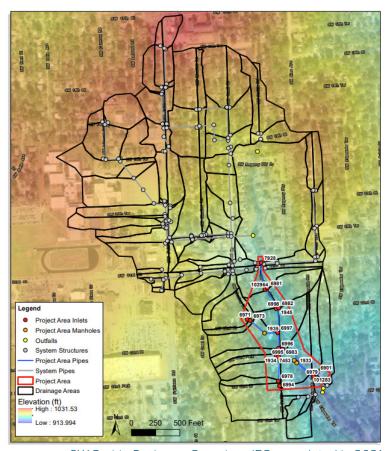


JEO completed a drainage study for the City of Topeka due to frequent flooding in a residential neighborhood. The 2D H&H model found over 35 homes that could be impacted by a 100-year storm event—justifying action from the City to address inadequate storm sewer infrastructure. The City of Topeka selected JEO to develop construction plans for the project to improve the storm sewer system in the area and alleviate flooding impacts from severe rain events.

JEO's scope included plan development, survey, ROW and easement document development, public engagement, and a bid package. The project included plan phasing and a flexible bid package to allow for a total bid for all phases, or the ability to limit award to a phase that fits within available budgets. Design was completed in 2022, with the construction phase completed in 2024.

FAMILIARITY WITH THE CITY'S STORM WATER COLLECTION SYSTEM

The JEO team is familiar with the City's stormwater collection system and design standards. Our team completed three drainage studies to address flood complaints resulting from a 2021 storm event. These studies resulted in design of projects for SE 23rd Street Drainage Improvements, SE Lafayette Street, and a CIP concept for SW Prairie Road. We were able to quickly develop risk models for these areas and help the City evaluate different solutions, costs, and benefits.



SW Prairie Drainage Overview JEO completed in 2021



City of Topeka Council Action Form Council Chambers 214 SE 8th Street Topeka, Kansas 66603 www.topeka.org July 1, 2025

DATE: July 1, 2025

CONTACT PERSON: Josh McAnarney, DOCUMENT #:

Division Director of Finance and Budget

SECOND PARTY/SUBJECT: Ordinance - PROJECT #:

Expenditures – April 26, 2025 to May 30, 2025

CATEGORY/SUBCATEGORY 014 Ordinances - Non-Codified / 005 Miscellaneous

CIP PROJECT: No

ACTION OF COUNCIL: JOURNAL #:

PAGE #:

DOCUMENT DESCRIPTION:

ORDINANCE introduced by City Manager, Robert M Perez, allowing and approving City expenditures for the period April 26, 2025, to May 30, 2025, and enumerating said expenditures therein. (Approval of City expenditures in the amount of \$28,973,483.59.)

VOTING REQUIREMENTS:

At least (6) votes of the Governing Body is required.

POLICY ISSUE:

Approve and allow weekly payments of valid operating expenditures, pursuant to Resolutions No. 7607.

STAFF RECOMMENDATION:

Staff recommends the Governing Body approve the ordinance as part of the consent agenda.

BACKGROUND:

Pursuant to Resolutions No. 7607, adopted on April 12, 2005, which provides authorization to pay for certain expenditures prior to approval by the Council in an expenditure ordinance. The expenditures being authorized by this ordinance have been previously paid, in accordance with established procedures and policies for such payments.

BUDGETARY IMPACT:

Approved expenditures for the period April 26, 2025 to May 30, 2025 in the amount of \$28,973,483.59.

SOURCE OF FUNDING:

Appropriated funds and fees-for-service revenues of various City departments.

ATTACHMENTS:

Description

Ordinance – Expenditures – 4/26/2025 to 5/30/2025 Detail AP Report for 4/26/2025 to 5/30/2025 Detail CB255 Report for 4/26/2025 to 5/30/2025

1 2	(Published in the Topeka Metro News)						
3 4 5		ORDINANCE NO					
6 AN ORDINANCE introduced by City Manager, Robert M. Perez, allowing and City expenditures for the period of April 26, 2025 to May 30, enumerating said expenditures herein.							
9 10	BE IT ORDAINED	BE IT ORDAINED BY THE COUNCIL OF THE CITY OF TOPEKA, KANSAS:					
11	Section 1. All expenditures made or authorized to be made by issuance of checks						
12	or electronic trans	fers as enumerated herein, are in accordance with	City of Topeka				
13	Resolution No. 760	07.					
14	Section 2.	The claims and expenditures listed in Exhibit A, whic	h is on file in the				
15	City Council Office	and the City Clerk's Office and incorporated herein by	said reference,				
16	are hereby allowed	d and approved for payment.					
17	Section 3.	Total of 330 vendor checks written this period	1,711,330.80				
18		Total of 2 voided vendor checks	-4,412.50				
19		Total of 948 ACH transfers to vendors this period	20,426,422.99				
20		Total of 4,788 payroll electronic transfers this period	6,832,343.08				
21		Total of 1 payroll check this period	7,799.22				
22		Total for expenditures in this period	<u>\$28,973,483.59</u>				
23	Section 4.	This ordinance shall take effect and be in force af	ter its passage,				
24		approval and publication in the official city newspape	er.				
25							
26	PASSED ar	nd APPROVED by the Governing Body					
27							
28 29 30 31 32	ATTEST:	Mike Padilla, Mayor					
33	Brenda Younger, 0	City Clerk					

	Check Date/PO#	Vendor Name and Number		Che	eck Amount
Electronic Payme 122528 BAR107-0525	nts 05/01/2025	5JS LLC S+C May Payment	12947	500.00	500.00
122529 RAM101-0525 SCO104-0525	05/01/2025	A&S HOLDINGS LLC S+C May Payment S+C May Payment	9320	960.00 960.00	1,920.00
122530 ALB101-0525 ALL114-0525 BOU101-0525 CAR102-0525 FRE102-0525 GAM101-0525 HAR102-0525 JON105-0525 LAW102-0525 MOL101-0525 SCH103-0525 THO111-0525	05/01/2025	ARROW PROPERTY MANAGEMENT SERV S+C May Payment	13221	692.00 699.00 1,231.00 911.00 752.00 731.00 601.00 985.00 681.00 731.00 692.00 687.00 472.00	9,865.00
122531 GAY101-0525	05/01/2025	BECKWITH, LYNN E S+C May Payment	12607	445.00	445.00
122532 SMI104-0525	05/01/2025	BELLA PACIFIC BUILDERS LLC S+C May Payment	12326	635.00	635.00
122533 THO104-0525	05/01/2025	BENNETT PROPERTY LLC S+C May Payment	440	227.00	227.00
122534 BRO108-0525 SCH104-0525	05/01/2025	BPM LLC S+C May Payment S+C May Payment	579	386.00 650.00	1,036.00
122535 MOR104-0525	05/01/2025	BREAKTHROUGH HOUSE INC S+C May Payment	599	354.00	354.00
122536 BAI101-0525 BRI107-0525 BUR102-0525 CHA102-0525 DOR101-0525 HIL107-0525 HIN101-0525 MOR105-0525 PHE101-0525 PRY101-0525 QUI101-0525 SMI123-0525 STO101-0525	05/01/2025	BROOKWOOD TERRACE HOUSING LP S+C May Payment	644	479.00 679.00 479.00 638.00 472.00 659.00 650.00 610.00 479.00 585.00 611.00 600.00 437.00	7,378.00
122537 KIN101-0525	05/01/2025	BROWN, YOLANDA S+C May Payment	13259	439.00	439.00
122538 AND107-0525 BUS102-0525 HUR103-0525 KEN101-0525 WAS103-0525	05/01/2025	BRUDER INVESTMENTS LLC S+C May Payment		1,115.00 1,025.00 609.00 410.00 658.00	3,817.00

Check No.	Check Date/PO#	Vendor Name and Number		Cł	neck Amount
122539 BUR101-0525	05/01/2025	BURGESS, TERRY S+C May Payment	13002	604.00	604.00
122540 ORT101-0525	05/01/2025	CAPITOL MANAGEMENT LLC S+C May Payment	792	1,000.00	1,000.00
122541 BOO102-0525 SHA106-0525	05/01/2025	CASTLE HOME MANAGEMENT LLC S+C May Payment S+C May Payment	9474	825.00 1,231.00	2,056.00
122542 WEL102-0525	05/01/2025	CHAVEZ, RITA ANN S+C May Payment	13280	468.00	468.00
122543 ALL104-0525	05/01/2025	CHRISTIAN LORD MINISTRIES INC S+C May Payment	13830	466.00	466.00
122544 CLE102-0525 MCG1031-052 RHO104-0525 STE103-0525		CJS REAL ESTATE S+C May Payment S+C May Payment S+C May Payment S+C May Payment	10107	805.00 950.00 631.00 692.00	3,078.00
122545 ART101-0525 BAR111-0525 BIG102-0525 BRA106-0525 GAN102-0525 HAR107-0525 JAC102-0525 JEF101-0525 JON104-0525 LAB101-0525 MEN114-0525 MUN103-0525 PER104-0525 VEL101-0525		COMMUNITY ACTION INC S+C May Payment	11697	452.00 452.00 458.00 378.00 448.00 458.00 464.00 452.00 206.00 393.00 431.00 458.00 451.00 486.00	5,987.00
122546 EDM101-0525 LAD0525-0529 LEA101-0525 PRI1029-0525	5	CORNERSTONE OF TOPEKA INC S+C May Payment S+C May Payment S+C May Payment S+C May Payment	1117	559.00 146.00 297.00 401.00	1,403.00
122547 KIM1032-0525	05/01/2025 5	COX, WILLIAM R S+C May Payment	1151	1,155.00	1,155.00
122548 MAR113-0525	05/01/2025	CREEK, JACKIE S S+C May Payment	13124	850.00	850.00
122549 CON103-0525	05/01/2025	DOZIER, JOSEPH S+C May Payment	13856	481.00	481.00
122550 HAD103-0525	05/01/2025	DUNCAN, CLAUDE S+C May Payment	1442	805.00	805.00
122551 EVA101-0525 MUR104-0525	05/01/2025	EBERT, JOSEPH R S+C May Payment S+C May Payment	13089	1,351.00 650.00	2,001.00
122552	05/01/2025	ELITE LEASING SERVICES	13657		3,534.00

Check No. C	Check Date/PO#	Vendor Name and Number		Che	eck Amount
KEN102-0525 LAM101-0525 MCF102-0525 PRY104-0525 SMI109-0525		S+C May Payment		692.00 595.00 825.00 462.00 960.00	
122553 WIL116-0525	05/01/2025	EMERT, JENNIFER S+C May Payment	11689	923.00	923.00
122554 ANS102-0525 BAR105-0525 CAR101-0525 DAV103-0525 ERI101-0525 FLO102-0525 HAR104-0525 JON108-0525 MCS102-0525 MOR103-0525 MOY101-0525 ORT104-0525	05/01/2025	EPIC PROPERTY MANAGEMENT LLC S+C May Payment	12164	625.00 459.00 444.00 567.00 882.00 638.00 268.00 356.00 331.00 453.00 226.00 224.00	5,473.00
122555 CAS113-0525 HOW102-0525 LUC104-0525	05/01/2025	GREEN, BRIAN S+C May Payment S+C May Payment S+C May Payment	1986	346.00 675.00 985.00	2,006.00
122556 WRI103-0525	05/01/2025	GUINN GROUP PROPERTIES LLC S+C May Payment	13028	458.00	458.00
122557 MOO106-0525 WOM101-0525	05/01/2025	HIGGINBOTHOM, CORY S+C May Payment S+C May Payment	11411	419.00 663.00	1,082.00
122558 BRA101-0525	05/01/2025	HOLLAND, SYDNEY S+C May Payment	13850	262.00	262.00
122559 KOZ1041-0525	05/01/2025	RAGSDALE, JEFF S+C May Payment	7375	313.00	313.00
122560 BLA105-0525	05/01/2025	KANSAS CAPITAL CORNERS LLC S+C May Payment	11119	561.00	561.00
122561 CLA105-0525 DIV101-0525 RIC105-0525	05/01/2025	KANSAS PARADISE PLAZA LLC S+C May Payment S+C May Payment S+C May Payment	13710	708.00 780.00 750.00	2,238.00
122562 NEL103-0525	05/01/2025	KURTZ, HENRY JOE S+C May Payment	2924	850.00	850.00
122563 MAR101-0525	05/01/2025	LENTZ, MARILYN S+C May Payment	3033	620.00	620.00
122564 LOY101-0525 ONE104-0525 WIL113-0525	05/01/2025	MADISON STREET APARTMENTS LLC S+C May Payment S+C May Payment S+C May Payment	10691	671.00 363.00 535.00	1,569.00
122565 PEO104-0524	05/01/2025	MAHNOPOLY LLC S+C May Payment	11407	585.00	994.00

	Check Date/PO#	Vendor Name and Number		Che	eck Amount
WEA102-0525		S+C May Payment		409.00	
122566 LAX101-0525	05/01/2025	MARINER, FAAMANUIAGA T S+C May Payment	6387	413.00	413.00
122567 BEN101-0525	05/01/2025	MEITNER PROPERTIES LLC S+C May Payment	13472	1,000.00	1,000.00
122568 BUR103-0525 WIL101-0525	05/01/2025	OAKBROOK HOLDINGS LLC S+C May Payment S+C May Payment	11512	550.00 463.00	1,013.00
122569 PAR101-0525	05/01/2025	OAKRIDGE INVESTORS S+C May Payment	13241	550.00	550.00
122570 MCC107-0525	05/01/2025	SAGGART, PAMELA S+C May Payment	7218	402.00	402.00
122571 SHA1042-0525	05/01/2025	PETERSEN, LONNIE S+C May Payment	3909	600.00	600.00
122572 AND102-0525 COO102-0525 DOD101-0525	05/01/2025	PIONEER MOTIVE POWER PLACE LP S+C May Payment S+C May Payment S+C May Payment	9278	215.00 157.00 600.00	972.00
122573 TOR102-0525	05/01/2025	PREMIER MANAGEMENT LLC S+C May Payment	13638	648.00	648.00
122574 GIB107-0525	05/01/2025	PURE OPERATING LLC S+C May Payment	13243	305.00	305.00
122575 BRY103-0525	05/01/2025	RED TREE LLC S+C May Payment	11968	400.00	400.00
122576 GRO101-0525	05/01/2025	RENT TOPEKA HOMES S+C May Payment	4175	720.00	720.00
122577 RHO103-0525	05/01/2025	LAIRD SR, RICHARD D S+C May Payment	6519	396.00	396.00
122578 MAR102-0525	05/01/2025	SABER PROPERTIES LLC S+C May Payment	13275	750.00	750.00
122579 BIG101-0525	05/01/2025	SANCHEZ, ADRIAN S+C May Payment	12305	297.00	297.00
122580 DIX101-0525	05/01/2025	SMALL FISH PARTNERS LLC S+C May Payment	11065	600.00	600.00
122581 PER108-0525	05/01/2025	STILL PRODUCING LLC S+C May Payment	12907	433.00	433.00
122582 WES101-0525	05/01/2025	STONER, JAMES KYLE S+C May Payment	10712	731.00	731.00
122583 DAL103-0525	05/01/2025	SUAREZ 7 LLC S+C May Payment	11066	593.00	593.00
122584 JON106-0525	05/01/2025	THE LIBRARY APARTMENTS INC S+C May Payment	11304	266.00	266.00

Check No. Check Date/PO #	Vendor Name and Number		Check Amount
122585 05/01/2025 COO105-0525	TINDELL, MATTHEW S+C May Payment	12387	417.00 417.00
122586 05/01/2025 GAL102-0525	PORTILLO, TRINIDAD O S+C May Payment	6962	900.00 900.00
122587 05/01/2025 ROB106-0525	VERTEX BRENTWOOD LLC S+C May Payment	13012	441.00 441.00
122588 05/01/2025 MEN112-0525	WALKER, JOSEPH SCOTT S+C May Payment	9786	748.00 748.00
122589 05/01/2025 HAR111-0525	ZAYNAB LLC S+C May Payment	13083	410.00
122590 05/02/2025 00000021125050:	STATE OF KANSAS Child Support - Amt	2732	433.05 433.05
122591 05/02/2025 00000034025050	STATE OF KANSAS Child Support - Amt	2732	277.38 277.38
122592 05/02/2025 00000034825050	STATE OF KANSAS Child Support - Amt	2732	183.23
122593 05/02/2025 00000075425050	STATE OF KANSAS Child Support - Amt	2732	209.08 209.08
122594 05/02/2025 00000077925050	STATE OF KANSAS Child Support - Amt	2732	263.15 263.15
122595 05/02/2025 00000085325050	STATE OF KANSAS Child Support - Amt	2732	276.92 276.92
122596 05/02/2025 00000093625050	STATE OF KANSAS Child Support - Amt	2732	318.46 318.46
122597 05/02/2025 00000097325050	STATE OF KANSAS Child Support - Amt	2732	345.23 345.23
122598 05/02/2025 00000107225050	STATE OF KANSAS Child Support - Amt	2732	273.46 273.46
122599 05/02/2025 00000112425050	STATE OF KANSAS Child Support - Amt	2732	109.62 109.62
122600 05/02/2025 00000215425050	STATE OF KANSAS Child Support - Amt	2732	115.38 115.38
122601 05/02/2025 00000224425050	STATE OF KANSAS Child Support - Amt	2732	487.85 487.85
122602 05/02/2025 00000225025050	STATE OF KANSAS Child Support - Amt	2732	306.00 306.00
122603 05/02/2025 00000225925050	STATE OF KANSAS Child Support - Amt	2732	412.74 412.74
122604 05/02/2025 00000226225050	STATE OF KANSAS Child Support - Amt	2732	461.54 461.54
122605 05/02/2025	STATE OF KANSAS	2732	1,015.38

Check No. Check Date/PO #	Vendor Name and Number		Che	ck Amount
00000234625050	Child Support - Amt		1,015.38	
122606 05/02/2025 00000241325050	STATE OF KANSAS Child Support - Amt	2732	177.69	177.69
122607 05/02/2025 00000247425050	STATE OF KANSAS Child Support - Amt	2732	574.20	574.20
122608 05/02/2025 00000247825050	STATE OF KANSAS Child Support - Amt	2732	470.77	470.77
122609 05/02/2025 00000251525050	STATE OF KANSAS Child Support - Amt	2732	194.77	194.77
122610 05/02/2025 00000251925050	STATE OF KANSAS Child Support - Amt	2732	299.54	299.54
122611 05/02/2025 00000270525050	STATE OF KANSAS Child Support - Amt	2732	997.38	997.38
122612 05/02/2025 00000285525050	STATE OF KANSAS Child Support - Amt	2732	193.38	193.38
122613 05/02/2025 00000324725050	STATE OF KANSAS Child Support - Amt	2732	605.54	605.54
122614 05/02/2025 00000325525050	STATE OF KANSAS Child Support - Amt	2732	530.77	530.77
122615 05/02/2025 00000348825050	STATE OF KANSAS Child Support - Amt	2732	91.85	91.85
122616 05/02/2025 00000349225050	STATE OF KANSAS Child Support - Amt	2732	100.15	100.15
122617 05/02/2025 00000352025050	STATE OF KANSAS Child Support - Amt	2732	199.85	199.85
122618 05/02/2025 00000356225050	STATE OF KANSAS Child Support - Amt	2732	119.08	119.08
122619 05/02/2025 00000362925050	STATE OF KANSAS Child Support - Amt	2732	131.58	131.58
122620 05/02/2025 00000370125050	STATE OF KANSAS Child Support - Amt	2732	54.46	54.46
122621 05/02/2025 00000372825050	STATE OF KANSAS Child Support - Amt	2732	11.54	11.54
122622 05/02/2025 00000376125050	STATE OF KANSAS Child Support - Amt	2732	369.23	369.23
122623 05/02/2025 00000381825050	STATE OF KANSAS Child Support - Amt	2732	490.62	490.62
122624 05/02/2025 00000393625050	STATE OF KANSAS Child Support - Amt	2732	170.77	170.77
122625 05/02/2025 00000393625050	STATE OF KANSAS Child Support - Amt	2732	77.54	77.54

Check No.	Check Date/PO #	Vendor Name and Number	<u>C</u> I	neck Amount
122626 00000396125	05/02/2025 5050	STATE OF KANSAS Child Support - Amt	2732 92.31	92.31
122627 00000396125	05/02/2025 5050	STATE OF KANSAS Child Support - Amt	2732 127.85	127.85
122628 00000396625	05/02/2025 5050	STATE OF KANSAS Child Support - Amt	2732 194.77	194.77
122629 8135 14021 4	05/02/2025 4/22/ 63641	WATKINS CALCARA CHARTERED	12322 14,585.09	14,585.09
122630 9502323	05/02/2025 66699	BETTIS ASPHALT & CONSTRUCTION	470 2,900.03	2,900.03
122631 00003105 00003106 00003107 00003108 00003109	05/02/2025 67265 67265 67265 67265 67265	CTCR INC	1194 1,444.50 2,968.70 850.50 292.50 1,305.00	6,861.20
122632 68024 835 SV	05/02/2025 W M. 68024	DAPRATO CONSTRUCTION	12961 3,822.00	3,822.00
122633 67658 1207 9 68199 3	05/02/2025 SW 2 67658 68199	GREENCARE CONSTRUCTION INC	13517 1,655.00 69,206.00	70,861.00
122634 67987 1212 3 67989 2921 3 68000 1226 3 68028 NE CH 68029 1420 3 68035 610 S 68070 3100 3 68071 3612 3 68091 5300 3 68102 311 S 68193 SW 57 68194 3101 3	SE C 67989 SE 3 68000 HEST 68028 SW V 68029 W 4T 68035 SW L 68070 SW 3 68071 SW T 68091 W UF 68102 TH S 68193	KANSAS TOPSOIL & TRUCKING LLC	4,280.00 4,280.00 4,280.00 4,280.00 4,280.00 4,280.00 4,280.00 4,280.00 4,280.00 4,280.00 4,280.00 4,280.00 4,280.00	55,640.00
122635 25116140	05/02/2025 66754	AFFINITY CHEMICAL LLC	11339 6,660.57	6,660.57
122636 BTMA32162	05/02/2025 64758	BAKER TILLY MUNICIPAL ADVISORS	13457 14,128.09	14,128.09
122637 730100400	05/02/2025 55203	BARTLETT & WEST ENGINEERS	391 5,093.60	5,093.60
122638 W/E 4/29/25	05/02/2025 67176	BLUE CROSS BLUE SHIELD INC	528 185,809.52	185,809.52
122639 930176290 930186633 930193973	05/02/2025 66929 66929 66841	BORDER STATES INDUSTRIES INC	10997 270.47 39.49 37.23	347.19
122640	05/02/2025	BROWNS TREE SERVICE LLC	671	1,600.00

Check No.	Check Date/PO #	Vendor Name and Number	<u>C</u>	heck Amount
17952	68005		1,600.00	
122641 96425 96587	05/02/2025 66788 66788	CABLE DAHMER AUTOMOTIVE LLC	12619 69.58 18.37	87.95
122642 755000 755001 755274 755718 755728	05/02/2025 66635 66635 66635 66635 66635	CENTURY BUSINESS TECHNOLOGIES	870 3,347.00 2,366.10 4,972.54 -62.36 -63.40	10,559.88
122643 68105	05/02/2025 68105	CHESNEY PARK NIA	914 192.00	192.00
122644 321923	05/02/2025 68202	CIVICPLUS, LLC	12516 18,757.15	18,757.15
122645 582945	05/02/2025 66851	CONRAD FIRE EQUIPMENT	1073 335.63	335.63
122646 25826100824 25826250410		CONTINENTAL BATTERY COMPANY	11989 -9.00 316.04	307.04
122647 50586	05/02/2025 67353	DELTA DENTAL OF KANSAS INC	1323 13,058.89	13,058.89
122648 INV1053951 INV1053952	05/02/2025 66936 66936	DENALI WATER SOLUTIONS LLC	12429 5,568.97 22,776.66	28,345.63
122649 057005	05/02/2025 67162	DILLONS COMPANIES INC	2918 38.03	38.03
122650 01627783	05/02/2025 68112	EASY ICE LLC	12129 333.75	333.75
122651 113 292521 2 6864310 8 894410 8 894650 8 894756 8 894872 8 894931 8 894960 8 895194 8 895301 8 Z22239 8894596	05/02/2025 66946 66946 67008 66946 66946 66946 67008 67008 67008 66946 67008	ELLIOTT AUTO SUPPLY CO INC	5676 97.83 212.63 175.52 154.33 23.81 126.10 925.72 312.20 63.20 31.20 368.18 100.81	2,591.53
122652 8100126762 8100126782 8100126968 8100127322	05/02/2025 66900 66900 66900 66900	EUROFINS EATON ANALYTICAL INC	8594 41.20 2,456.55 2,456.55 379.04	5,333.34
122653 0119015 0191360	05/02/2025 66918 66918	FISHER SCIENTIFIC COMPANY LLC	4949 390.12 37.20	1,971.77

		Detween 4/20/2025 and 5/30/2025		
Check No.	Check Date/PO#	Vendor Name and Number	С	heck Amount
0224769	66918		 1,544.45	
0 00	333.3		1,01111	
122654	05/02/2025	FLEET FUELS LLC	13835	35,936.58
1150533	67229		50.64	,
1150563	67229		43.33	
40092728	67229		35,161.05	
KA0694	67229		681.56	
122655	05/02/2025	GALLS PARENT HOLDINGS LLC	11211	194.22
030967521	67483		60.47	
031006433	68016		66.23	
031018275	67483		67.52	
00.0.02.0	000		37.102	
122656	05/02/2025	IDEXX DISTRIBUTION INC	2381	4,143.18
3173332834	66917		4,143.18	.,
0170002001	00011		1,110.10	
122657	05/02/2025	JOBBERS AUTOMOTIVE WAREHOUSE	2639	2,120.85
30448422	66957		15.09	_,
30448495	66957		18.48	
3446943	67067		45.59	
3446956	66957		50.57	
3446978	67067		8.32	
3447069	67066		14.43	
3447070	66957		18.87	
3447094	66957		31.99	
3447104	66957		38.26	
3447133	67066		23.50	
3447183	67067		3.09	
3447226	67067		52.67	
3447255	66957		17.07	
3447275	67017		64.21	
3447286	66957		10.02	
3447290	67067		5.10	
3447325	67067		3.57	
3447402	67017		44.62	
3447452	67066		136.74	
3447576	66957		22.04	
3447625	66957		49.87	
3447626	67066		55.41	
3447664	67066		136.74	
3447735	66957		9.82	
3447782	66957		11.51	
3447810	66957		130.87	
3447826	66957		22.54	
3447835	66957		45.74	
3447849	67067		12.72	
3447855	67067		31.65	
3447870	66957 66057		4.82	
3447931 3447941	66957 67067		9.64 21.15	
3447944 3447944	66957		60.48	
3447988	66957		1.99	
3447988 3448012	67017		1.99 127.86	
3448043	67017		12.23	
3448268	66957		15.66	
3448273	66957		20.65	
3448378	66957		20.20	
3448382	66957		11.29	
3448398	67017		71.34	
3448410	66957		0.74	
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3448497	67067		29.97	
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3448665	67066		25.40	
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3448759	66957		33.15	
3448774	67066		5.76	
3448775	67067		30.72	
3448784	67066		10.69	
3448859	66957		2.60	
3448860	66957		21.00	
3448980	66957		1.05	
3449005	66957		32.58	
3449007	67066		35.16	
3449058	66957		2.96	
3449088	67017		19.63	
3449108	66957		6.49	
3449113	67017		-4.08 10.50	
3449122 3449129	66957 66957		10.58 26.91	
3449149	66957		31.87	
3449154	67017		22.04	
3449157	66957		11.29	
3449131	00937		11.29	
122658	05/02/2025	KANSAS HEAVY CONSTRUCTION LLC	9260	360,280.80
66245 2	66245	NANGAS TILAV I CONSTRUCTION LLC	104,895.90	300,200.00
67056 1	67056		255,384.90	
07030 1	07030		255,564.90	
122659	05/02/2025	KANSASLAND TIRE INC OF HAYS KS	13228	2,646.11
27721	67018	NANGAGLAND TINL INC OF TIATORS	40.25	2,040.11
27737	67018		2,605.86	
21131	07010		2,003.80	
122660	05/02/2025	KEVIN R COLHOUER LLC	1252	170.00
133430	66852	NEVIIVIN COLLIDOEIN EEC	85.00	170.00
133470	66852		85.00 85.00	
133470	00032		65.00	
122661	05/02/2025	LEAGUE OF KANSAS	3010	455.00
200015051	68153	ELAGGE OF MANOAG	455.00	433.00
200013031	00133		455.00	
122662	05/02/2025	LIGHTHOUSE CONTRACTING INC	3061	22,000.00
1000VINE 1	67825	EIGHTHOOGE CONTINUE INC	20,000.00	22,000.00
2024COLFIN			2,000.00	
2024COLI IIV	AL 00140		2,000.00	
122663	05/02/2025	MCCLACHERTY, SUSAN W	12194	22.37
68104	68104	WOOLAGILIKIT, GOOAK W	22.37	22.51
00104	00104		22.31	
122664	05/02/2025	MICHAEL & SONS INC	3377	14,786.00
68058 WATER		WIGHALL & CONGING	14,786.00	14,700.00
00000 11/11/21	(0)		14,700.00	
122665	05/02/2025	MILLS, RICKY A	3457	1,265.10
67167 APRIL		WILLS, MORT /	855.30	1,200.10
67167 APRIL			409.80	
07 107 7ti 1tiL	202 01101		400.00	
122666	05/02/2025	NATIONAL ENROLLMENT PARTNERS	13833	2,837.50
6212016	67857	WITH THE ENTIRE ENTER THE PROPERTY OF THE PROP	2,837.50	2,007.00
02 120 10	01001		2,007.00	
122667	05/02/2025	NEENAN COMPANY	3649	1,942.39
S3193843.00			1,942.39	1,572.55
20.00040.00	. 0/0/0		1,072.00	
122668	05/02/2025	O REILLY AUTOMOTIVE STORES INC	3714	570.97
0152 121561	66967	S. LELLI AGIONIO IIVE GIONEGINO	117.56	010.01
0152 121301	66967		2.75	
0152 122844	66967		13.31	
3102 1220-77	30001		10.01	

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122669 T00295600196 T00295600196		OZARK KENWORTH INC	3375 43.04 135.18	178.22
122670 2560224879	05/02/2025 66920	PACE ANALYTICAL SERVICES	3794 150.00	150.00
122671 1917166 1917903	05/02/2025 67669 67669	POLYDYNE INC	5879 72,672.00 24,750.00	97,422.00
122672 1160087583 1160087694 1160087940	05/02/2025 66971 66971 66971	POMPS TIRE SERVICE INC	10675 975.22 230.05 6,198.60	7,403.87
122673 534577 534578 534579 534580 534584 534585	05/02/2025 50894 67084 64392 65449 64392 65762	PROFESSIONAL ENGINEERING	4018 6,731.25 9,975.00 67,138.75 17,387.50 13,555.00 16,650.00	131,437.50
122674 912826	05/02/2025 68011	PUR O ZONE INC	6773 2,035.02	2,035.02
122675 66506 9	05/02/2025 66506	RECREATION ENGINEERING AND	8873 9,000.00	9,000.00
122676 6054 6074 6075	05/02/2025 61982 67938 68118	ROBERT ARMSTRONG	255 4,040.00 1,400.00 1,500.00	6,940.00
122677 3041284732	05/02/2025 66974	RUSH TRUCK CENTERS	12611 164.28	164.28
122678 50380	05/02/2025 64075	SCHWERDT DESIGN GROUP	4427 3,480.00	3,480.00
122679 S 68270 S 68285 S 68289 S 68298 S 68327	05/02/2025 66861 66861 66861 66861 66861	SPENCER & COMPANY	2321 1,931.82 854.65 29.23 15.98 33.06	2,864.74
122680 6026726959 6028757349	05/02/2025 67806 67984	STAPLES CONTRACT N COMMERCIAL	4725 75.71 330.68	406.39
122681	05/02/2025	SUNFLOWER DESIGN LLC	11469	3,937.94

Check No. C	Check Date/PO#	Vendor Name and Number	C	heck Amount
SD 24225E (1)	66402		3,937.94	
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122683 2399	05/02/2025 67002	TFI LLC	13514 101.22	101.22
122684 200 50002098	05/02/2025 67901	TROJAN TECHNOLOGIES CORP	13845 6,175.70	6,175.70
122685 66718 1 66718 2	05/02/2025 66718 66718	TSQUARED LAWN CARE	12761 990.00 990.00	1,980.00
122686 045 514515 045 514516	05/02/2025 65405 65405	TYLER TECHNOLOGIES INC	10407 18,340.00 8,780.00	27,120.00
122687 3176699 3176776 3176811 3177457	05/02/2025 66765 66765 66765 66765	U S LIME COMPANY - ST CLAIR	5117 7,640.66 7,692.43 7,357.44 7,658.93	30,349.46
122688 PCARD0425202	05/02/2025 25	UMB BANK NA	5127 52,271.23	52,271.23
122689 1910083057 1910083058 1910083060 1910083061 1910083068 1910083070 1910083076	05/02/2025 67080 66662 66662 66662 67080 66716	UNIFIRST CORPORATION	5134 15.01 1.97 4.87 5.10 8.78 32.25 13.45	81.43
122690 246093329 001	05/02/2025 67883	UNITED RENTALS INC	12084 4,246.90	4,246.90
122691 280002961 2801566799 2801579611 2801579747 2801579748 2801579752 2801579761 2801579762 2801579763 2801579764 2801579818	05/02/2025 67366 67087 67087 66708 67087 67087 67366 67366 67366 67366	VESTIS GROUP INC	9589 150.00 436.30 28.42 135.38 31.41 19.96 145.93 69.39 37.17 8.36 85.13	1,147.45
122692 40182286	05/02/2025 67381	WSP USA INC	10927 46,622.83	46,622.83
122693 14401 14408	05/02/2025 67058 67058	YARDCRAFTERS LLC	13035 599.00 599.00	1,198.00
122694	05/02/2025	YWCA NORTHEAST KANSAS	5583	7,126.75

Check No.	Check Date/PO#	Vendor Name and Number		Ch	eck Amount
2.2025 52508 2025 1	65789 67940			2,126.75 5,000.00	
122695 N795930	05/02/2025 67475	NEPTUNE TECHNOLOGY GROUP INC	3658	4,933.70	4,933.70
122696 148188 148852	05/02/2025 66930 66892	CAPITAL BELT & SUPPLY INC	776	80.64 55.93	136.57
122697 8792 1080004 8792 1081962		CONSOLIDATED ELECTRICAL	4174	6,713.77 212.40	6,926.17
122698 0425072	05/02/2025 67591	DAVIN ELECTRIC INC	1264	875.00	875.00
122699 76837	05/02/2025 67541	FLOTTWEG SEPARATION	12923	7,825.71	7,825.71
122700 17794 17795	05/02/2025 66987 66987	FTC EQUIPMENT LLC	1808	1,131.35 382.07	1,513.42
122701 9341146694 9341169141 9341476381	05/02/2025 67730 67730 67730	GRAYBAR ELECTRIC COMPANY INC	1977	1,460.63 354.60 524.00	2,339.23
122702 14451343	05/02/2025 66880	HACH COMPANY	2038	1,949.75	1,949.75
122703 INV00673984 INV00674079	05/02/2025 66919 66919	HD SUPPLY INC	12991	241.55 12.60	254.15
122704 30103852 30105863 30107164	05/02/2025 66944 66944 66944	IBT INC	2377	47.65 256.68 119.24	423.57
122705 246220 247176 283149	05/02/2025 66989 66989 66989	JOHN G LEVIN	3071	210.00 210.00 150.00	570.00
122706 90586215 90586394 90586395 90587038 90587039	05/02/2025 66876 66876 66876 66876 66876	KANSAS SAND & CONCRETE INC	2744	514.50 532.00 367.25 1,200.50 1,715.00	4,329.25
122707 393865 396506 396897 396925 397304 397333	05/02/2025 66896 66896 67116 67116 67116	SALISBURY SUPPLY COMPANY INC	4352	52.44 643.81 655.98 26.44 62.10 20.26	1,461.03
122708	05/02/2025	SAMCO INC	4355		7,994.42

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2500766 2500768 2500821 2500838 2500872	67121 67121 66715 67197 66715		4,898.00 2,076.88 109.50 537.54 372.50	
122709 55737	05/02/2025 66908	TOPEKA ELECTRIC MOTOR REPAIR	5025 250.00	250.00
122710 UNA1250502 UNA1250502 UNA1250502	2144:	AFSCME COUNCIL #61 OF THE Union Dues - AFSCME Union Dues - AFSCME Union Dues - AFSCME	13896 224.50 449.00 718.40	1,391.90
122711 APRIL 2025 I APRIL 2025 I		APPLICATION SOFTWARE INC	8140 563.60 365.00	928.60
122712 FR10250502 FR10250502 FR10250502 FR10250502 FR10250502 FR10250502 FR10250502 FR10250502 FR10250502	1443 1443 1443 1443 1443 1443 1443 1443	CITY OF TOPEKA FRIENDSHIP FUND	948 179.00 50.50 27.00 8.00 9.00 18.00 48.50 34.25 173.96 31.50	579.71
122713 FO10250502	05/02/2025 11443	FIREMENS OFF DUTY RELIEF FUND Firefighter's Off Duty Relief	1676 4,460.77	4,460.77
122714 5/2/25 ADMII UNI1250502	_	INTERNATIONAL ASSOCIATION OF Union Dues - IAFF	2424 -14.04 10,069.02	10,054.98
122715 UNK1250502 UNK1250502 UNK1250502 UNK1250502 UNK1250502 UNK1250502	2144: 2144: 2144: 2144: 2144:	KANSAS ASSOCIATION OF PUBLIC Union Dues - KAPE	2630 83.68 80.41 83.68 83.68 62.76 62.76 313.80	770.77
122716 UNT1250502	05/02/2025 2144:	TEAMSTERS LOCAL UNION 696 Union Dues - Teamsters	4892 990.00	990.00
122717 UW10250502 UW10250502 UW10250502 UW10250502	2144 2144	UNITED WAY OF KAW VALLEY INC United Way United Way United Way United Way	5157 16.00 2.00 35.00 10.00	63.00
122718 5/2/25 ADMII UNW225050		UNITED WORKERS OF Union Dues - UWETT	10010 -5.20 600.00	594.80
122719 001W9165 001W9307	05/02/2025 67866 68020	CRANEWORKS INC	12999 9,938.65 12,039.85	21,978.50

Check No.	Check Date/PO #	Vendor Name and Number		Check Amount
122720 25 5	05/02/2025 67539	MIDWEST LAWNS & MORE LLC	13846 52.	52.50
122721 250485 250486	05/02/2025 67129 66891	SAFETY CONSULTING INC	4335 278.0 400.0	
122722 2719 2720 2721	05/02/2025 67099 67997 67997	STAR SERVICES PROPERTY	13027 2,000.1 597.1 124.5	60
122723 238186 238506 238525 238527	05/02/2025 66704 66704 66704 66704	TFM COMM INC	4914 564. 667. 611. 598.	34 64
122724 17679	05/02/2025 66983	TOPEKA AUTO GLASS LLC	13226 392.	392.13 13
122725 19564 19565	05/09/2025 68152 68152	EMERALD COURT REPORTING LLC	13866 621.4 621.4	
122726 48707 48708	05/09/2025 60380 64595	HENSON HUTTON MUDRICK GRAGSON	2199 690.1 575.0	
122727 9502367	05/09/2025 66699	BETTIS ASPHALT & CONSTRUCTION	470 4,735.	4,735.40
122728 00003112 00003113 00003114 00003115 00003116 00003117 00003118 00003120 00003121 00003122 00003123 00003124 00003125 00003125 00003126 00003127 00003128	05/09/2025 67265 67265 67265 67265 67265 67265 67265 67265 67265 67265 67265 67265 67335 67335 67335	CTCR INC	1194 273.0 1,851.1 1,892.531.0 405.0 1,634.0 2,340.0 487.0 624.0 432.0 831.0 46.0 29.0 511.0 371.0 184.0 133.0	10 10 00 00 00 50 50 90 60 80 10 20 25
122729 67492 2300S 68046 1400N 68067 4019 N 68072 2400 S 68090 SW 57	IW G 68046 NW 1 68067 SW 9 68072	DAPRATO CONSTRUCTION	12961 4,143.0 5,286.0 2,406.0 8,647.0 2,423.0	50 50 00
122730 0779465	05/09/2025 68190	FERGUSON ENTERPRISES INC	1639 317.9	317.96 96

Check No.	Check Date/PO#	Vendor Name and Number	C	heck Amount
122731 67653 2601 S	05/09/2025 W 6 67653	GREENCARE CONSTRUCTION INC	13517 2,800.00	2,800.00
122732 3155	05/09/2025 67727	IMI INDUSTRIAL LLC	13106 69,777.00	69,777.00
122733 APRIL 2025	05/09/2025 DE	29 FAIRLAWN LLC	12209 29,487.19	29,487.19
122734 APRIL 2025	05/09/2025 CID SHERWO	29TH STREET PARTNERS LLC OD	12128 12,996.51	12,996.51
122735 115026 115436	05/09/2025 68203 66776	A 1 LOCK & KEY LLC	13 128.98 43.04	172.02
122736 35769 0425	05/09/2025 66923	ADS LLC	60 18,630.00	18,630.00
122737 APRIL 2025	05/09/2025 CID SE 29TH S	AFS TOPEKA T	12035 6,957.14	6,957.14
122738 8480132482	05/09/2025 67338	ANDRITZ SEPARATION INC	222 4,604.72	4,604.72
122739 25040024 250400268	05/09/2025 66834 66796	ANSWER TOPEKA	237 872.10 115.00	987.10
122740 AR050749	05/09/2025 67346	APEX WATER AND PROCESS INC	13812 1,300.00	1,300.00
122741 65514	05/09/2025 61635	B & R INSULATION INC	325 10,350.00	10,350.00
122742 1089	05/09/2025 66927	BARTLETT & WEST OPERATIONS LLC	12712 43,991.51	43,991.51
122743 59937	05/09/2025 66782	BERGKAMP INC	454 285.71	285.71
122744 1461387 1461416	05/09/2025 51238 65447	BLACK & VEATCH CORPORATION	505 3,171.88 6,724.79	9,896.67
122745 W/E 5/6/2025	05/09/2025 67176	BLUE CROSS BLUE SHIELD INC	528 143,680.98	143,680.98
122746 18006	05/09/2025 68093	BROWNS TREE SERVICE LLC	671 1,100.00	1,100.00
122747 96465	05/09/2025 66788	CABLE DAHMER AUTOMOTIVE LLC	12619 304.15	304.15
122748 PSI25 11730 PSI25 11816 PSI25 11901	05/09/2025 67297 67297 67297	CENTRAL SALT LLC	8550 3,492.18 3,499.14 1,753.69	8,745.01
122749 755725 755730	05/09/2025 66635 66635	CENTURY BUSINESS TECHNOLOGIES	870 1,270.44 1,593.25	6,544.82

Check No.	Check Date/PO #	Vendor Name and Number		Check Amount	
755856 755959 755964	66635 66635 66635		654.01 2,766.72 260.40		
122750 431934	05/09/2025 68086	CHEMTEK INC	11684 1,606.95	1,606.95	
122751 APRIL 2025	05/09/2025 CID WAN HILLS	CITY CENTER ASSOCIATES LLC	12090 33,532.96	33,532.96	
122752 25116008 52543 2025 52543 2025	05/09/2025 DE CONTRACT CONTRACT		1038 16,000.00 1,750.00 4,900.00	22,650.00	
122753 66912 4	05/09/2025 66912	CONSOLIDATED RURAL WATER	1075 3,683.21	3,683.21	
122754 167393	05/09/2025 67981	COPY CENTER OF TOPEKA	1107 1,102.00	1,102.00	
122755 1484821	05/09/2025 68140	CUMMINS - ALLISON CORP	1201 658.00	658.00	
122756 4070368 4143782	05/09/2025 64635 50068	DELL FINANCIAL SERVICES LP	1320 2,461.98 2,212.18	4,674.16	
122757 402125 52707	05/09/2025 67353 67353	DELTA DENTAL OF KANSAS INC	1323 3,338.80 14,538.58	17,877.38	
122758 14474	05/09/2025 65828	DEVELOPMENT STRATEGIES INC	11812 15,000.00	15,000.00	
122759 12312024	05/09/2025 BID	DOWNTOWN TOPEKA INC	1408 6,683.45	6,683.45	
122760 1ST QUARTE	05/09/2025 ER 2 TRANS GUES	DOWNTOWN TOPEKA FOUNDATION T	10376 54,654.94	54,654.94	
122761 19908707 04 23137994 04 23139100 04 24271379 04 24813484 04	1525 67267 1525 66702 1525 67549	DS SERVICES OF AMERICA INC	13004 84.42 49.46 123.34 196.59 158.65	612.46	
122762 01628816 01628817 01628818	05/09/2025 68112 68112 68112	EASY ICE LLC	12129 333.75 333.75 388.45	1,055.95	
122763 2 6868696 2 6879070 8 895354 8 895423 8 895543 8 895545 8 895671 8 Z22313	05/09/2025 66946 66946 67008 66946 67008 66946 66946 67008	ELLIOTT AUTO SUPPLY CO INC	5676 151.99 42.88 504.32 5.63 42.36 194.11 11.03 314.79	1,267.11	

Check No.	Check Date/PO #	Vendor Name and Number	<u>C</u> I	neck Amount
122764 3800081974	05/09/2025 66900	EUROFINS EATON ANALYTICAL INC	8594 118.12	118.12
122765 906989053	05/09/2025 66937	EWT HOLDING III CORP	9747 16,055.20	16,055.20
122766 3394 67962 1414 N 68002 TEMP		FIT EXCAVATING INC	3126 78,345.00 1,275.00 24,200.00	103,820.00
122767 1150621 2121497 TP 2121907 TP 40093308	05/09/2025 67229 67228 67227 67229	FLEET FUELS LLC	13835 41.67 1,097.26 190.00 22,800.01	24,128.94
122768 1ST QUARTE	05/09/2025 ER 2 TRANS GUES	FRIENDS OF THE FREE STATE T	1793 5,648.47	5,648.47
122769 031048955 031061016 031061846 031061847 031061848 031074561 031074868 031074882 031074883 031074885 031074885	05/09/2025 67483 67719 68016 68016 68016 68016 67483 67719 67719 67719 67719	GALLS PARENT HOLDINGS LLC	11211 120.94 60.47 38.60 38.60 38.60 67.52 67.52 67.52 67.52 67.52 67.52 67.52 67.52	808.45
122770 APRIL 2025	05/09/2025 CID CROSSWIN	GREAT SOUTHERN BANK IDS	9969 21,704.87	21,704.87
122771 640298 640595	05/09/2025 66873 66873	HAMM INC	6576 4,811.76 3,628.44	8,440.20
122772 1ST QUARTE	05/09/2025 ER 2 TRANS GUES	HISTORIC JAYHAWK STATE THEATRE T	8491 10,819.61	10,819.61
122773 APRIL 2025	05/09/2025 CID HOLLIDAY	HOLIDAY SQUARE PARTNERS LLC	11018 6,108.50	6,108.50
122774 00822757 00822766	05/09/2025 66956 66956	HYSPECO INC	13342 325.43 723.34	1,048.77
122775 APRIL 2025	05/09/2025 CID RAMADA	JEFFERSON STREET HOTEL	4090 4,812.53	4,812.53
122776 3448608 3448664 3448696 3448765 3449040	05/09/2025 66957 66957 66957 67066 67067	JOBBERS AUTOMOTIVE WAREHOUSE	2639 143.90 39.08 -58.80 3.88 21.25	856.58

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3449144	67066		3.31	
3449315	66957		129.65	
3449466	66957		61.12	
3449525	67066		22.13	
3449527	67017		86.58	
3449540	67067		59.68	
3449581	66957		11.86	
3449582	66957		60.75	
3449599	66957		-8.82	
3449607	67017		79.46	
3449608	66957		94.79	
3449684	67066		3.23	
3449823	67066		24.91	
3449874	66957		16.93	
3449923	67017		16.23	
3449975	67066		29.13	
3449980	66957		5.02	
3450029	66957		11.31	
122777	05/09/2025	JOINT ECONOMIC DEVELOPMENT	6898	881,919.02
PAYMENT 4/3	0/2 JEDO		881,919.02	
122778	05/09/2025	KANSAS PERSONNEL SERVICES INC	2849	1,679.12
3068089	67206		789.52	•
3068138	67206		889.60	
122779	05/09/2025	KANSASLAND TIRE INC OF HAYS KS	13228	1,165.20
27834	66958		24.00	.,
27835	67018		1,141.20	
122780	05/09/2025	KEVIN R COLHOUER LLC	1252	320.00
132372	66852	REVIN R COLLIOUER LLC		320.00
132436	66852		85.00 85.00	
133570	66852		85.00	
133570	66852		65.00	
133372	00032		05.00	
122781	05/09/2025	NEENAN COMPANY	3649	644.96
S3195743 001			644.96	0100
122782	05/09/2025	NEXUS INTERPRETING LLC	11556	719.60
ADAC 00059	67476		499.60	
ADAC 00060	67476		110.00	
ADAC 00061	67476		110.00	
400700	05/00/0005		0744	4= 0=
122783	05/09/2025	O REILLY AUTOMOTIVE STORES INC	3714	47.87
0152 126871	66967		47.87	
122784	05/09/2025	PACE ANALYTICAL SERVICES	3794	150.00
2560225369	66920		150.00	
122785	05/09/2025	POLYDYNE INC	5879	30,586.40
1919439	66758		30,586.40	
122786	05/09/2025	POMPS TIRE SERVICE INC	10675	2,852.02
1160088166	66971		144.40	
1160088226	66971		31.80	
1160088275	66971		267.15	
1160088390	66971		31.80	
1160088393	66971		245.57	
1160088397	66971		2,131.30	
				_
122787	05/09/2025	PREMIER FARM & HOME LLC	4002	354.92
364895	67225		299.96	

Check No.	Check Date/PO#	Vendor Name and Number	C	heck Amount
365710	66972		54.96	
122788 913190	05/09/2025 68011	PUR O ZONE INC	6773 391.29	391.29
122789 817000716 25	05/09/2025 67708	PVS DX INC	13277 8,672.18	8,672.18
122790 30282659	05/09/2025 67960	SAFEWARE INC	6902 32,758.62	32,758.62
122791 150039334	05/09/2025 67035	SCHUSTER BATTERY CO	13478 329.92	329.92
122792 67999	05/09/2025 67999	SIMILAR MODE UNIFORMS INC	4563 1,482.76	1,482.76
122793 S 2 11955 S 68299 S 68369 S 68389 S 68430 S 68433 W 60406 W 60443 W 60462 W 68458	05/09/2025 66861 66861 66861 66861 66861 66861 66861 66861 66861	SPENCER & COMPANY	2321 178.49 80.44 899.64 112.89 37.62 52.55 4,211.24 66.95 301.40 130.00	6,071.22
122794 6029204207 6029395083 6029530069 6029530071 6029605221 6029605222 6029605223	05/09/2025 68047 68064 68078 68074 68074 68081 68083	STAPLES CONTRACT N COMMERCIAL	4725 571.50 192.62 134.15 73.32 14.60 205.00 206.79	1,397.98
122795 37742 38269	05/09/2025 67538 67538	TARC INC	4871 50.70 34.00	84.70
122796 503394	05/09/2025 67969	TEXT MY GOV	13885 8,500.00	8,500.00
122797 APRIL 2025	05/09/2025 CID CYRUS	TOPEKA GRAND HOTEL	12016 3,231.46	3,231.46
122798 MARCH 2025	05/09/2025 TBID	TOPEKA LODGING ASSOCIATION	11196 33,086.76	33,086.76
122799 J25M3152	05/09/2025 68230	TR MANAGEMENT INC	2458 358.33	358.33
122800 0525 0006	05/09/2025 67455	TRIA HEALTH LLC	6938 3,600.00	3,600.00
122801 200 50002184	05/09/2025 67901	TROJAN TECHNOLOGIES CORP	13845 473.00	473.00
122802 045 514514	05/09/2025 67642	TYLER TECHNOLOGIES INC	10407 166,780.50	166,780.50

Check No.	Check Date/PO #	Vendor Name and Number	<u>C</u>	heck Amount
122803 317767 3177699 3178475	05/09/2025 66765 66765 66765	U S LIME COMPANY - ST CLAIR	5117 7,524.94 7,430.53 7,521.89	22,477.36
122804 PCARD050220	05/09/2025 025	UMB BANK NA	5127 28,934.35	28,934.35
122805 1910080917 1910080925 1910080930 1910080931 1910080933 1910081068 1910082151 1910082164 1910082172 1910082174 1910082174 1910082374 19100823434 1910083434 1910083450 1910083454 1910083663 1910083663 1910083664 1910083669 1910083672 1910083675 1910083682 1910083682	05/09/2025 67101 67080 66662 66716 66716 66716 66716 66716 66716 66716	UNIFIRST CORPORATION	5134 19.58 8.34 6.95 17.36 12.05 9.37 19.58 8.34 6.95 17.36 12.05 9.37 103.00 19.58 8.34 6.95 17.36 12.05 9.37 103.00 19.58 8.34 6.95 17.36 12.05 9.37 15.01 1.97 4.87 5.10 13.45 8.78 32.25 13.45 103.00	521.83
122806 244819042 00	05/09/2025 1 67769	UNITED RENTALS INC	12084 7,299.00	7,299.00
122807 66025 3	05/09/2025 66025	UNLIMITED CONSTRUCTION INC	12288 123,498.09	123,498.09
122808 386000066039	05/09/2025 66707	VERIZON CONNECT INC	12038 120.00	120.00
122809 280002934 2801557390 2801582710 2801582735 2801582737 2801582747 2801582748 2801582749 2801582749 2801582750	05/09/2025 67366 67366 67087 66708 67087 67366 67366 67366 67366 67366	VESTIS GROUP INC	9589 -173.71 401.03 28.42 133.73 31.41 18.70 175.25 74.86 37.17 85.13 8.36	820.35
122810 192487	05/09/2025 67698	VETERINARY MEDICAL & SURGICAL	5222 632.02	632.02

Check No.	Check Date/PO #	Vendor Name and Number	<u>C</u>	heck Amount
122811 1ST QTR 202	05/09/2025 5 T(TRANS GUES	VISIT TOPEKA INC T	5237 341,533.73	341,533.73
122812 IV63878	05/09/2025 67184	WINTER EQUIPMENT COMPANY	12623 5,356.80	5,356.80
122813 LAW102-0525	05/09/2025 6A	ARROW PROPERTY MANAGEMENT SERV S+C May 2025 Payment	13221 18.00	18.00
122814 ROL103-DMG	05/09/2025 SES	EPIC PROPERTY MANAGEMENT LLC S+C May 2025 Payment	12164 804.00	804.00
122815 SUH103-0525	05/09/2025	HIGGINBOTHOM, CORY S+C May 2025 Payment	11411 1,970.00	1,970.00
122816 DOU104-0525 ESP101-0525 HAR110-0525 LES103-0525 TAY103-0525		X-CALIBER FUNDING LLC S+C May 2025 Payment	13899 958.00 550.00 295.00 419.00 871.00	3,093.00
122817 148934	05/09/2025 66892	CAPITAL BELT & SUPPLY INC	776 15.86	15.86
122818 KSTOP32990 KSTOP33000		FASTENAL COMPANY	1619 77.07 29.92	106.99
122819 9395812309 9477021142	05/09/2025 67503 68082	GRAINGER	1964 446.16 244.77	690.93
122820 41813581 41814226 52883322	05/09/2025 66600 67526 66658	JOHNSON CONTROLS US HOLDINGS	12157 12,086.82 6,584.56 500.20	19,171.58
122821 90587549 90588300 90588872	05/09/2025 66876 66876 66876	KANSAS SAND & CONCRETE INC	2744 367.25 857.50 2,572.50	3,797.25
122822 KC216618 KC216668 KC216693 KC216717	05/09/2025 66959 66959 66959 66959	KEY EQUIPMENT & SUPPLY CO	2847 3,699.00 571.59 3,326.49 1,218.72	8,815.80
122823 692249 692595 694260 694265 694272 694497	05/09/2025 67802 67802 67802 67802 67802 67827	MIDWEST CONCRETE MATERIALS	13847 316.00 811.00 574.00 416.00 574.00 410.00	3,101.00
122824 S106754515.0 S106768248.0		MOUNTAINLAND SUPPLY LLC	13767 449.04 1,485.00	1,934.04

Check No.	Check Date/PO#	Vendor Name and Number	С	heck Amount
122825	05/09/2025	SAFETY SUPPLIES	4336	647.82
SSI 250307	66899		647.82	
122826 397471 397632 397634 397834 397835 397846 398195	05/09/2025 66896 67116 67116 67116 66896 67116	SALISBURY SUPPLY COMPANY INC	4352 35.80 108.54 8.75 13.74 99.63 54.26 30.30	351.02
122827 63139306 63350134	05/09/2025 67588 67588	SAMCO INC	4355 25,850.00 34,470.00	60,320.00
122828 9546	05/09/2025 68009	TRAFFIC SIGNAL CONTROLS	5079 22,000.00	22,000.00
122829 587922 587987 587988	05/09/2025 67431 67431 67431	HUNTER LANE LLC	12191 282,527.36 1,533.23 0.30	284,060.89
122830 316654 317673 317674	05/09/2025 62591 61008 67294	ALFRED BENESCH & COMPANY	12193 16,659.00 16,393.00 15,120.00	48,172.00
122831 0625 PA	05/09/2025 66882	DOXIM UTILITEC LLC	11892 28,250.00	28,250.00
122832 1 135676264	05/09/2025 52 67945	JOHNSON CONTROLS INC	2546 25,856.00	25,856.00
122833 25 2 25 4 25 6 25 7	05/09/2025 68285 68285 68285 67539	MIDWEST LAWNS & MORE LLC	13846 1,242.25 1,242.25 1,242.25 52.50	3,779.25
122834 67171 APRIL	05/09/2025 . 202 67171	SAMS, JOHN W	13749 878.40	878.40
122835 2735	05/09/2025 67099	STAR SERVICES PROPERTY	13027 2,000.00	2,000.00
122836 238764 238765 238766	05/09/2025 67078 66704 67117	TFM COMM INC	4914 44.63 887.08 297.82	1,229.53
122837 63482 11 67993 2424 \$ 67994 613 SV		EMCON INC	1523 555,950.58 27,039.50 15,913.50	598,903.58
122838 112933 112934	05/16/2025 64485 64509	FISHER PATTERSON SAYLER &	1690 2,994.40 4,920.00	7,914.40
122839	05/16/2025	STATE OF KANSAS	2732	433.05

Check No. Check Date/PO #	Vendor Name and Number		Cho	eck Amount
00000021125051	Child Support - Amt		433.05	
122840 05/16/2025 00000034025051	STATE OF KANSAS Child Support - Amt	2732	277.38	277.38
122841 05/16/2025 00000034825051	STATE OF KANSAS Child Support - Amt	2732	183.23	183.23
122842 05/16/2025 00000075425051	STATE OF KANSAS Child Support - Amt	2732	209.08	209.08
122843 05/16/2025 00000077925051	STATE OF KANSAS Child Support - Amt	2732	263.15	263.15
122844 05/16/2025 00000085325051	STATE OF KANSAS Child Support - Amt	2732	276.92	276.92
122845 05/16/2025 00000093625051	STATE OF KANSAS Child Support - Amt	2732	318.46	318.46
122846 05/16/2025 00000097325051	STATE OF KANSAS Child Support - Amt	2732	345.23	345.23
122847 05/16/2025 00000107225051	STATE OF KANSAS Child Support - Amt	2732	273.46	273.46
122848 05/16/2025 00000112425051	STATE OF KANSAS Child Support - Amt	2732	109.62	109.62
122849 05/16/2025 00000215425051	STATE OF KANSAS Child Support - Amt	2732	115.38	115.38
122850 05/16/2025 00000224425051	STATE OF KANSAS Child Support - Amt	2732	487.85	487.85
122851 05/16/2025 00000225025051	STATE OF KANSAS Child Support - Amt	2732	306.00	306.00
122852 05/16/2025 00000225925051	STATE OF KANSAS Child Support - Amt	2732	412.74	412.74
122853 05/16/2025 00000226225051	STATE OF KANSAS Child Support - Amt	2732	461.54	461.54
122854 05/16/2025 00000234625051	STATE OF KANSAS Child Support - Amt	2732	1,015.38	1,015.38
122855 05/16/2025 00000241325051	STATE OF KANSAS Child Support - Amt	2732	177.69	177.69
122856 05/16/2025 00000247425051	STATE OF KANSAS Child Support - Amt	2732	574.20	574.20
122857 05/16/2025 00000247825051	STATE OF KANSAS Child Support - Amt	2732	470.77	470.77
122858 05/16/2025 00000251925051	STATE OF KANSAS Child Support - Amt	2732	299.54	299.54
122859 05/16/2025 00000270525051	STATE OF KANSAS Child Support - Amt	2732	997.38	997.38

Check No.	Check Date/PO#	Vendor Name and Number		<u>C</u>	eck Amount
122860 0000032472	05/16/2025 5051	STATE OF KANSAS Child Support - Amt	2732	605.54	605.54
122861 00000325525	05/16/2025 5051	STATE OF KANSAS Child Support - Amt	2732	530.77	530.77
122862 0000034722	05/16/2025 5051	STATE OF KANSAS Child Support - Amt	2732	96.92	96.92
122863 0000034882	05/16/2025 5051	STATE OF KANSAS Child Support - Amt	2732	91.85	91.85
122864 0000034922	05/16/2025 5051	STATE OF KANSAS Child Support - Amt	2732	100.15	100.15
122865 0000035202	05/16/2025 5051	STATE OF KANSAS Child Support - Amt	2732	199.85	199.85
122866 0000035622	05/16/2025 5051	STATE OF KANSAS Child Support - Amt	2732	119.08	119.08
122867 0000036292	05/16/2025 5051	STATE OF KANSAS Child Support - Amt	2732	131.58	131.58
122868 0000037012	05/16/2025 5051	STATE OF KANSAS Child Support - Amt	2732	54.46	54.46
122869 0000037282	05/16/2025 5051	STATE OF KANSAS Child Support - Amt	2732	11.54	11.54
122870 0000037612	05/16/2025 5051	STATE OF KANSAS Child Support - Amt	2732	369.23	369.23
122871 0000038182	05/16/2025 5051	STATE OF KANSAS Child Support - Amt	2732	490.62	490.62
122872 0000039362	05/16/2025 5051	STATE OF KANSAS Child Support - Amt	2732	170.77	170.77
122873 0000039362	05/16/2025 5051	STATE OF KANSAS Child Support - Amt	2732	77.54	77.54
122874 0000039612	05/16/2025 5051	STATE OF KANSAS Child Support - Amt	2732	92.31	92.31
122875 0000039612	05/16/2025 5051	STATE OF KANSAS Child Support - Amt	2732	127.85	127.85
122876 0000039662	05/16/2025 5051	STATE OF KANSAS Child Support - Amt	2732	194.77	194.77
122877 9502407 9502437 9502438 9502439	05/16/2025 66699 66699 66699 66699	BETTIS ASPHALT & CONSTRUCTION	470	4,413.87 2,157.80 519.01 7,225.72	14,316.40
122878 37335	05/16/2025 67835	CONDRAY & YOUNG LLC	1067	1,950.00	1,950.00

Check No.	Check Date/PO #	Vendor Name and Number	CI	neck Amount
122879 00003133 00003134 00003135 00003136 00003137 00003138 00003139 00003140 00003141	05/16/2025 66701 67265 67265 67265 67265 67265 67265 67335 67335	CTCR INC	1194 201.75 5,165.25 1,125.00 573.75 214.20 278.30 13.35 422.50 65.00	8,059.10
122880 1108 1109 67544 2401 S	05/16/2025 66709 66709 6W (67544	GREENCARE CONSTRUCTION INC	13517 3,208.33 3,208.33 1,650.00	8,066.66
122881 68185 1281 S 68186 6743 S 68187 SW 7T 68188 3025 S 68208 5100 S 68281 SW SH 68282 433 SW 68331 5318 S 68332 2200 S 68333 3200 S 68334 5100 S 68336 2200 S 68337 SW 17	6W \$ 68186 6H \$ 68187 6W \$ 68188 6W \$ 68208 HUN 68281 V 32 68282 6W \$ 68331 6W \$ 68332 6W \$ 68333 6W \$ 68334 6W \$ 68336	KANSAS TOPSOIL & TRUCKING LLC	4,280.00 4,280.00 4,280.00 4,280.00 4,280.00 4,280.00 4,280.00 4,280.00 4,280.00 6,420.00 4,280.00 4,280.00 4,280.00	57,780.00
122882 59683 B 59683A 59790A 60414	05/16/2025 67778 67778 67259 66777	911 CUSTOM LLC	8345 3,152.00 475.00 188.00 -3,027.72	787.28
122883 83532	05/16/2025 67629	A-1 RENTAL INC	20 240.00	240.00
122884 25116335	05/16/2025 66754	AFFINITY CHEMICAL LLC	11339 6,418.26	6,418.26
122885 EC0425	05/16/2025 65918	ARCHDIOCESE OF KANSAS CITY	1500 4,000.00	4,000.00
122886 730100396 730103342 730103343 730103350 730103656	05/16/2025 68299 67948 63962 65658 68040 66609	BARTLETT & WEST ENGINEERS	391 11,009.59 13,630.49 6,800.75 7,230.00 5,655.72 67,629.28	111,955.83
122887 1074551	05/16/2025 67780	BAYSINGER POLICE SUPPLY INC	402 23,208.60	23,208.60
122888 BF 13811	05/16/2025 68106	BITFOCUS INC	13842 2,425.00	2,425.00
122889 22026670	05/16/2025 67176	BLUE CROSS BLUE SHIELD INC	528 129,941.19	129,941.19

Check No.	Check Date/PO#	Vendor Name and Number	CI	neck Amount
122890 W/E 5/13/2025	05/16/2025 67176	BLUE CROSS BLUE SHIELD INC	528 245,607.45	245,607.45
122891 930243607 930250503	05/16/2025 66841 66929	BORDER STATES INDUSTRIES INC	10997 52.84 81.99	134.83
122892 BGC0425	05/16/2025 65895	BOYS & GIRLS CLUB OF TOPEKA	576 9,727.84	9,727.84
122893 BH0425	05/16/2025 65958	BREAKTHROUGH HOUSE INC	598 5,312.50	5,312.50
122894 2025 04 30 LC5 2025 04 30 LC5 2025 04 30 LC5 2025 04 30 LC5	68 67614 68 66932	CBK INC	1023 15,319.06 1,914.94 443.12 1,322.14	18,999.26
122895 AD7ZV8D	05/16/2025 68089	CDW LLC	10026 9,796.28	9,796.28
122896 PSI25 12032 PSI25 12139 PSI25 12170 PSI25 12214 PSI25 12215 PSI25 12237 PSI25 12265	05/16/2025 67297 67297 67297 67297 67297 67297 67297	CENTRAL SALT LLC	8550 8,798.83 1,755.59 6,699.48 3,508.64 1,678.35 8,444.28 5,290.82	36,175.99
122897 SP0425	05/16/2025 65920	COMMUNITIES IN SCHOOLS OF	12400 11,750.00	11,750.00
122898 CA0425	05/16/2025 65937	COMMUNITY ACTION INC	1051 1,316.22	1,316.22
122899 54686	05/16/2025 67353	DELTA DENTAL OF KANSAS INC	1323 15,057.13	15,057.13
122900 108680	05/16/2025 67162	DILLONS COMPANIES INC	2918 110.87	110.87
122901 24HESGDSP1	05/16/2025 65800	DOORSTEP INC	1385 7,178.54	7,178.54
122902 4781	05/16/2025 67936	DRIGGS DESIGN GROUP PA	13068 14,422.50	14,422.50
122903 ETA0425	05/16/2025 65892	EAST TOPEKA COUNCIL ON AGING	1469 4,868.00	4,868.00
122904 INV8634	05/16/2025 66947	ED M FELD EQUIPMENT COMPANY	11895 1,030.60	1,030.60
122905 77 408454 8 896553	05/16/2025 66946 66946	ELLIOTT AUTO SUPPLY CO INC	5676 170.18 199.99	370.17
122906 5140925 000	05/16/2025 66943	EQUIPMENTSHARE.COM.INC	12197 173.00	173.00

Check No.	Check Date/PO #	Vendor Name and Number	Ch	neck Amount
122907 906941009 906997792 907002204 907002210	05/16/2025 66937 66937 66937 66937	EWT HOLDING III CORP	9747 -5,995.08 10,555.44 8,958.46 7,839.72	21,358.54
122908 FSGC0425	05/16/2025 65923	FAMILY SERVICE AND GUIDANCE	12944 568.85	568.85
122909 1150732 40093527 KA0435	05/16/2025 67229 67229 67229	FLEET FUELS LLC	13835 26.56 22,578.22 1,087.93	23,692.71
122910 FC0425	05/16/2025 65957	FLORENCE CRITTENTON SERVICE IN	1722 7,254.65	7,254.65
122911 47210	05/16/2025 68076	G COOPERS INC	1100 4,003.20	4,003.20
122912 031055455 031109042 031114119	05/16/2025 67897 68016 67719	GALLS PARENT HOLDINGS LLC	11211 94.00 232.08 67.52	393.60
122913 INV1029522E	05/16/2025 3 66101	GT DISTRIBUTORS INC	2008 332.52	332.52
122914 641306	05/16/2025 66873	HAMM INC	6576 2,323.96	2,323.96
122915 67163 APRIL	05/16/2025 . 202 67163	HELPING HANDS HUMANE SOCIETY	2183 18,662.34	18,662.34
122916 19280322	05/16/2025 67014	HERITAGE-CRYSTAL CLEAN INC	9426 811.44	811.44
122917 63690 63893	05/16/2025 68053 68053	HOLCOMBE BOMAR, PA	13887 539.00 2,353.75	2,892.75
122918 00824887 00825935 00826419	05/16/2025 66956 66956 66956	HYSPECO INC	13342 340.99 80.21 480.26	901.46
122919 158649504	05/16/2025 EVERON	IRIS GROUP HOLDINGS LLC	13667 409.30	409.30
122920 2025179	05/16/2025 68297	J WARREN COMPANY INC	2469 2,062.50	2,062.50
122921 55026	05/16/2025 66780	J&D EQUIPMENT INC	162 2,201.85	2,201.85
122922 3449302 3449521	05/16/2025 67017 66957	JOBBERS AUTOMOTIVE WAREHOUSE	2639 12.08 2.30	14.38
122923 KBBBS0425	05/16/2025 65916	KANSAS BIG BROTHERS	9434 1,267.15	1,267.15

		50th0011 4/20/2020 and 0/00/2020		
Check No.	Check Date/PO#	Vendor Name and Number	Ct	neck Amount
122924 KCSL0425	05/16/2025 65987	KANSAS CHILDRENS SERVICE	2651 4,073.00	4,073.00
122925 3068188	05/16/2025 67206	KANSAS PERSONNEL SERVICES INC	2849 889.60	889.60
122926 APRIL 2025	05/16/2025 DE	KANSAS STATE TREASURER	2757 35,089.41	35,089.41
122927 27929	05/16/2025 67018	KANSASLAND TIRE INC OF HAYS KS	13228 633.00	633.00
122928 133781 133782 133783	05/16/2025 66852 66852 66852	KEVIN R COLHOUER LLC	1252 85.00 85.00 85.00	255.00
122929 19309	05/16/2025 66995	LETTS VANKIRK & ASSOCIATES	11233 1,775.00	1,775.00
122930 68180 WATE	05/16/2025 R Cl 68180	MICHAEL & SONS INC	3377 14,876.00	14,876.00
122931 MOW0425	05/16/2025 65891	MIDLAND CARE CONNECTION INC	11004 5,812.50	5,812.50
122932 6958393	05/16/2025 67640	MIDLAND SCIENTIFIC INC	5733 9,989.96	9,989.96
122933 67167 APRIL 67167 APRIL		MILLS, RICKY A	3457 838.92 829.96	1,668.88
122934 59203 59260	05/16/2025 67340 67340	MISSOURI DOOR CO INC	3747 667.94 1,306.90	1,974.84
122935 EMP OFFER	05/16/2025 042 DE	MOORE, AVERY L	13902 5,000.00	5,000.00
122936 68014 2424 5	05/16/2025 SW 2 68014	ONEILL EXCAVATING INC	10202 69,640.00	69,640.00
122937 1160088483	05/16/2025 66971	POMPS TIRE SERVICE INC	10675 121.89	121.89
122938 366650	05/16/2025 66972	PREMIER FARM & HOME LLC	4002 333.74	333.74
122939 25264	05/16/2025 66910	RANDY LONG TRUCKING LLC	4105 10,600.00	10,600.00
122940 897111 897117 897118	05/16/2025 67170 67170 67170	REIN, LINNEA S	4166 39.50 122.00 25.00	186.50
122941 3041409063 3041420635	05/16/2025 66974 66974	RUSH TRUCK CENTERS	12611 169.94 108.44	278.38
122942	05/16/2025	SBB ENGINEERING LLC	8999	40,562.35

Check No.	Check Date/PO #	Vendor Name and Number	Cr	neck Amount
8629 8640 8641 9630	57276 65025 67178 65959		19,038.17 1,500.98 2,079.20 17,944.00	
122943 140140705	05/16/2025 66979	SCHUSTER BATTERY CO	13478 218.96	218.96
122944 SI0425	05/16/2025 65896	SENT INC	12570 6,198.00	6,198.00
122945 SCMS0425	05/16/2025 65919	SHAWNEE COUNTY MEDICAL SOCIETY	4515 11,875.00	11,875.00
122946 KSTPBG-043	020. 020. 020. 020. 020. 020. 020. 020. 020. 020. 020. 020. 020. 020. 020. 020. 020. 020.	SIMPLIFILE LC ORDINANCE #20556 041625 HEARING 1407 SW WESTERN AVE 04 HEARING 317 SW TYLER ST 042925 HEARING 952 SW JEWELL AVE 0429 EASEMENT #13202 042925 RLS OF MORTGAGE 2207 NW TAYLOR RLS OF MORTGAGE 1220 NW WESTER RLS OF MORTGAGE 1220 NW WESTER RLS OF MORTGAGE 560 NE WILSON RLS OF MORTGAGE 560 NE WILSON MORTGAGE 2009 NW LOWER SILVER MORTGAGE 325 SE PINECREST DR 0 MORTGAGE 616 SE 34TH ST 043025 MORTGAGE 616 SE 34TH ST 043025 EASEMENT #13196 041425 EASEMENT #13197 041425 EASEMENT #13198 041425 EASEMENT #13199 042125 EASEMENT #13200 042425 EASEMENT #13201 042425	9508 91.25 108.25 74.25 108.25 40.25 22.25 22.25 22.25 22.25 40.25 142.25 142.25 142.25 40.25 57.25 57.25 57.25	1,310.00
122947 S 68535 V 2 1522 V 2 1523	05/16/2025 66861 67826 67772	SPENCER & COMPANY	2321 29.38 14,586.00 14,586.00	29,201.38
122948 6029682506 6030062820	05/16/2025 68036 68151	STAPLES CONTRACT N COMMERCIAL	4725 349.09 34.78	383.87
122949 0002281 IN	05/16/2025 67036	SUMMIT AUTO SUPPLY	12303 115.92	115.92
122950 SD 24 220 1	05/16/2025 65897	SUNFLOWER DESIGN LLC	11469 9,600.00	9,600.00
122951 2572	05/16/2025 67818	TFI LLC	13514 1,760.00	1,760.00
122952 MI0425	05/16/2025 65922	THE MIRROR INC	12941 4,205.00	4,205.00
122954 LULAC0425	05/16/2025 65921	TOPEKA LULAC SENIOR CENTER	5036 8,982.97	8,982.97
122955 1563	05/16/2025 67894	TOPEKA PLUMBING &	13126 10,800.00	10,800.00

Check No.	Check Date/PO #	Vendor Name and Number	Cr	neck Amount
122956 TRM0425	05/16/2025 65986	TOPEKA RESCUE MISSION INC	5047 4,600.00	4,600.00
122957 15773	05/16/2025 67907	TRAFFIC CONTROL CORPORATION	8892 19,920.00	19,920.00
122958 66718 3	05/16/2025 66718	TSQUARED LAWN CARE	12761 990.00	990.00
122959 3178557 3179282	05/16/2025 66765 66765	U S LIME COMPANY - ST CLAIR	5117 7,835.56 7,348.31	15,183.87
122960 PCARD05092	05/16/2025 025	UMB BANK NA	5127 39,819.79	39,819.79
122961 1910084270 1910084271 1910084273 1910084274 1910084280 1910084282 1910084288 1910084651 1910084660 1910084666 1910084667 1910084668 1910084833	05/16/2025 67080 66662 66662 66662 67080 67080 66716 66716 67101 67101 67101 67101 67101	UNIFIRST CORPORATION	5134 15.01 1.97 4.87 5.10 16.23 8.78 32.25 13.45 19.58 8.34 6.95 17.36 12.05 7.98	169.92
122962 246042254 00	05/16/2025 01 67820	UNITED RENTALS INC	12084 7,479.10	7,479.10
122963 CIN47002593 CIN47002594		US PEROXIDE LLC	12298 12,413.10 14,369.25	26,782.35
122964 903215381	05/16/2025 67972	VEOLIA WTS ANALYTICAL	11335 3,261.00	3,261.00
122965 2801585881 2801585951 2801585955 2801585957 2801585966 2801585968 2801586040	05/16/2025 67087 66708 67087 67087 67366 67366 67366	VESTIS GROUP INC	9589 28.42 133.73 31.41 17.65 147.69 37.17 8.36 82.23	486.66
122966 3982626	05/16/2025 67761	WILLIS TOWERS WATSON	12113 7,333.33	7,333.33
122967 40181318 40181319	05/16/2025 67241 64469	WSP USA INC	10927 12,890.56 3,681.65	16,572.21
122968 14499	05/16/2025 67058	YARDCRAFTERS LLC	13035 599.00	1,198.00

Check No.	Check Date/PO#	Vendor Name and Number		Check Amount
14516	67058		599.00	
122969 10356	05/16/2025 66714	ACE ELECTRIC JONES COMPANY INC	35 140.00	140.00
122970 148933 148949 149056	05/16/2025 66789 66789 66892	CAPITAL BELT & SUPPLY INC	776 37.28 49.80 77.54	164.62
122971 W687260	05/16/2025 67847	CORE & MAIN LP	2146 8,704.00	8,704.00
122972 KSTOP33010 KSTOP33013 KSTOP33017 KSTOP33212	66939 66939	FASTENAL COMPANY	1619 12.96 13.18 51.22 249.40	326.76
122973 0087925 IN	05/16/2025 67918	GADES SALES COMPANY INC	1820 3,141.76	3,141.76
122974 9480524652 9483825213 9484191672	05/16/2025 68098 68145 68146	GRAINGER	1964 49.14 174.48 343.22	566.84
122975 14467008 1447490	05/16/2025 66880 66880	HACH COMPANY	2038 2,364.00 67,188.00	69,552.00
122976 90587550 90588498 90589437 90589649 90589651 90589653	05/16/2025 67130 66876 66876 67130 67130 67130	KANSAS SAND & CONCRETE INC	2744 2,572.50 471.63 1,715.00 629.25 392.25 794.00	6,574.63
122977 KC216902 KC216941 KC216942	05/16/2025 66959 66959 66959	KEY EQUIPMENT & SUPPLY CO	2847 1,220.49 108.33 528.37	1,857.19
122978 PC0425	05/16/2025 65917	POSITIVE CONNECTIONS INC	5011 6,191.11	6,191.11
122979 SSI 250427	05/16/2025 67115	SAFETY SUPPLIES	4336 70.25	70.25
122980 398362 398365 398383 398573 398722 398730 398901 399048	05/16/2025 67116 66977 66896 67116 67116 67116 67116	SALISBURY SUPPLY COMPANY INC	4352 26.25 2.83 18.18 26.94 19.27 186.00 106.84 14.90	401.21
122981 2403939	05/16/2025 66795	SAMCO INC	4355 7,260.00	39,265.26

Check No.	Check Date/PO #	Vendor Name and Number	<u></u>	heck Amount
2404002 2500195 2500451 2500528 2500645 2500650 2500650-1 2500654 2500671 2500736 2500858 2500879 2500880 2500970	66715 66715 66715 66715 67121 66905 66905 66905 66715 66715 66715		1,954.50 1,235.09 2,140.95 4,565.00 8,995.00 4,757.07 -1,505.40 3,908.81 348.24 1,140.00 633.50 173.50 109.50 289.50	
2501032 63289449	66715 66715		760.00 2,500.00	
122982 FR10250516 FR10250516 FR10250516 FR10250516 FR10250516 FR10250516 FR10250516 FR10250516	1534 1534 1534 1534 1534 1534 1534	CITY OF TOPEKA FRIENDSHIP FUND	948 179.00 50.50 26.00 8.00 4.00 18.00 48.50 34.25 172.96 40.50	581.71
122983 5/16/25 PAYF 5/2/25 PAYR		COLONIAL LIFE & ACCIDENT	8789 4,448.79 4,456.26	8,905.05
122984 5/16/25 PAYF 5/2/25 PAYR(COLONIAL LIFE & ACCIDENT	8789 5,245.93 5,245.93	10,491.86
122985 5/16/25 PAYF 5/2/25 PAYR(COLONIAL LIFE & ACCIDENT	8789 1,913.93 1,920.00	3,833.93
122986 5/16/25 PAYF 5/2/25 PAYRO ADJ 4/18/25	OLL PAYROLL	COLONIAL LIFE & ACCIDENT	8789 6,227.28 6,285.39 16.64	12,529.31
122987 5/16/25 PAYF 5/2/25 PAYR(DVM INSURANCE AGENCY	12262 1,374.97 1,374.97	2,749.94
122988 5/16/25 ADM UNI1250516		INTERNATIONAL ASSOCIATION OF Union Dues - IAFF	2424 -14.04 10,069.02	10,054.98
122989 UNK1250516 UNK1250516 UNK1250516 UNK1250516 UNK1250516 UNK1250516	1534 1534 1534 1534 1534	KANSAS ASSOCIATION OF PUBLIC Union Dues - KAPE	2630 83.68 80.41 83.68 83.68 62.76 62.76 313.80	770.77

Check No.	Check Date/PO #	Vendor Name and Number		Check Amount
122990 4000612202505 400612202504 5/16/25 PAYRO 5/2/25 PAYROL ADJ BARBER 0 ADJ RUANO 4/2	67613 LI PAYROLL L PAYROLL 4, PAYROLL	SURENCY LIFE & HEALTH	10654 28.80 28.80 5,314.97 5,300.57 14.40 3.98) , ,
122991 UW1025051615 UW1025051615 UW1025051615	53	UNITED WAY OF KAW VALLEY INC United Way United Way United Way	5157 16.00 1.00 35.00)
122992 318173 318175 318176 318177 318391	05/16/2025 65270 66372 66370 64089 65232	ALFRED BENESCH & COMPANY	12193 2,772.50 5,927.50 2,501.00 29,808.70 3,800.00)))
122993 P07434	05/16/2025 67367	EJ EQUIPMENT INC	13036 56.38	56.38
122994 1164A	05/16/2025 68138	GEE WHIZ SOFTWARE LLC	13455 2,596.00	2,596.00
122995 GCI0017145 GCI0017234	05/16/2025 68037 68037	ICC GENERAL CODE INC	12737 119.75 191.60	
122996 1 13548955567	05/16/2025 0 67944	JOHNSON CONTROLS INC	2546 33,506.00	33,506.00
122997 2171	05/16/2025 68236	KI HOSPITALITY LLC	13904 500.00	500.00
122998 25 11	05/16/2025 67539	MIDWEST LAWNS & MORE LLC	13846 52.50	52.50
122999 52857 1 2025 9661 TGT	05/16/2025 CONTRACT RESOLUTION	NORTH TOPEKA ARTS DISTRICT INC	12909 50,000.00 52,114.06	
123000 APRIL 2025	05/16/2025 DE	SHAWNEE COUNTY	4518 1,041,686.3	1,041,686.31
123001 2741	05/16/2025 67099	STAR SERVICES PROPERTY	13027 2,000.00	2,000.00
123002 238252	05/16/2025 62230	TFM COMM INC	4914 651.00	651.00
123003 17946 17968	05/16/2025 66983 66983	TOPEKA AUTO GLASS LLC	13226 530.14 366.33	
123004 19685 19687	05/23/2025 68276 68276	EMERALD COURT REPORTING LLC	13866 724.65 140.15	
123005 8135.14021 5/1	05/23/2025 6/ 63641	WATKINS CALCARA CHARTERED	12322 6,546.10	6,591.10

Check No. Check Date/PO #	Vendor Name and Number	Che	eck Amount
8135.14263 5/16/ 66267	-	45.00	
123006 05/23/2025 24BA409PE8 65195 24BA514PE2 64548 24BA669 2 66098 24BA669 3 66098 24BA669PE4 66098 63485 9 63485 9502488 66699 9502490 66699	BETTIS ASPHALT & CONSTRUCTION	470 2, 174,120.93 50,057.20 342,908.10 570,355.65 417,816.00 920,374.05 195.66 1,316.35 147.89	477,291.83
123007 05/23/2025 67726 1 67726	CELTIC CONCRETE LLC	13854 114,498.23	114,498.23
123008 05/23/2025 00003143 66701 00003144 67265 00003145 67265 00003146 67265 00003147 67265 00003149 67335	CTCR INC	1194 192.00 74.00 1,529.00 570.60 98.70 288.00	2,752.30
123009 05/23/2025 2025 185 68335	EAGLE STORAGE INC	1463 300.00	300.00
123010 05/23/2025 1594869 66940	FERGUSON ENTERPRISES INC	1639 1,565.95	1,565.95
123011 05/23/2025 67212 1 67212	GARIBAY SITEWORKS LLC	13837 138,613.83	138,613.83
123012 05/23/2025 66184 2 FINAL 66184 67902 SW 8TH & 67902 68101 1516 SW 1 68101 68195 3025 SE A 68195 68278 1501 SW N 68278	GREENCARE CONSTRUCTION INC	13517 1,425.00 2,170.00 4,083.00 4,750.00 2,751.00	15,179.00
123013 05/23/2025 45789.5477	WEDEKING, ANTHONY EE-CDL LICENSE/CERTIFICATION	5347 104.00	104.00
123014 05/23/2025 57883 1 66777 59683 C 67778 60685 66777	911 CUSTOM LLC	8345 368.75 412.00 928.00	1,708.75
123015 05/23/2025 115329 66776	A 1 LOCK & KEY LLC	13 138.71	138.71
123016 05/23/2025 446280 66842	AIR FILTER PLUS	94 1,080.48	1,080.48
123017 05/23/2025 10915 67205	ALTERNATIVES EAP LLC	8445 3,147.69	3,147.69
123018 05/23/2025 354239 67143	ANIMAL CLINIC OF NORTH TOPEKA	235 5,098.29	5,098.29
123019 05/23/2025 BTMA32791 64758	BAKER TILLY MUNICIPAL ADVISORS	13457 12,493.50	12,493.50

Check No.	Check Date/PO #	Vendor Name and Number	<u>C</u>	heck Amount
123020 730102353 730102355 730102675 730102891 730103317 730103318 730103341 730103345 730103348 730103560 730103562 730103621 730103698 930103559	05/23/2025 62652 62652 62652 61144 58765 65606 68018 51677 57214 66136 55203 67262 46657 57184 66538	BARTLETT & WEST ENGINEERS	391 175,086.83 450.00 218,706.74 5,347.66 1,334.50 2,488.30 2,497.95 50,571.98 72,253.03 591.19 1,321.40 758.00 445.50 10,242.40 7,836.80	549,932.28
123021 BF 13802	05/23/2025 67278	BITFOCUS INC	13842 4,150.00	4,150.00
123022 W/E 5/20/2025	05/23/2025 5 67176	BLUE CROSS BLUE SHIELD INC	528 188,832.19	188,832.19
123023 930310528 930310704	05/23/2025 66929 66929	BORDER STATES INDUSTRIES INC	10997 1,414.33 135.23	1,549.56
123024 CC0425	05/23/2025 65985	CATHOLIC CHARITIES	848 1,070.69	1,070.69
123025 732371	05/23/2025 67711	CBS DOOR & HARDWARE LLC	11696 21,244.00	21,244.00
123026 AD9EA9N	05/23/2025 68206	CDW LLC	10026 1,569.96	1,569.96
123027 PSI25 12333 PSI25 12334 PSI25 12363 PSI25 12364 PSI25 12391 PSI25 12429 PSI25 12430 PSI25 12460 PSI25 12507 PSI25 12508 PSI25 12581	05/23/2025 67297 67297 67297 67297 67297 67297 67297 67297 66700 66700	CENTRAL SALT LLC	8550 8,826.05 1,654.29 5,278.15 3,337.70 1,678.98 3,515.60 1,665.05 3,337.07 1,661.89 2,301.93 11,285.28	44,541.99
123028 INV 2025 1362	05/23/2025 21 66485	CONTINUANT INC	11415 1,223.87	1,223.87
123029 3722	05/23/2025 68272	CUT N EDGE INC	5919 772.00	772.00
123030 4069255 4117573 4118031 4118479 4222389 4222610	05/23/2025 48492 60781 60734 48490 49791 51951	DELL FINANCIAL SERVICES LP	1320 2,260.79 72,120.48 58,341.12 3,459.32 3,297.41 9,838.03	151,529.33

Check No.	Check Date/PO#	Vendor Name and Number	Cr	neck Amount
4222726	50068		2,212.18	
123031 56487	05/23/2025 67353	DELTA DENTAL OF KANSAS INC	1323 15,398.33	15,398.33
123032 33259	05/23/2025 67104	DUKE'S ROOT CONTROL INC	1432 46,427.57	46,427.57
123033 153665	05/23/2025 68069	EISEMAN LUDMAR CO INC	11160 2,139.81	2,139.81
123034 2691	05/23/2025 67098	ELITE TURF & LANDSCAPE LLC	13391 1,250.00	1,250.00
123035 2 6891772 8 896437 8 896443	05/23/2025 66946 66946 66946	ELLIOTT AUTO SUPPLY CO INC	5676 189.12 160.42 -252.00	97.54
123036 3800083896	05/23/2025 66900	EUROFINS EATON ANALYTICAL INC	8594 118.12	118.12
123037 907010944	05/23/2025 66937	EWT HOLDING III CORP	9747 2,250.00	2,250.00
123038 4315633- 05.3 4315633- 05.3 4315633- 05.3 4315633- 05.3 4315633- 05.3 4315633- 05.3	25D 25G 25H 25I 25J 25P	EXELON CORPORATION Chall Common 201 N TOPEKA - FORESTRY 1115 NE POPLAR ST 1600 NW BUTTON RD 1901 SW WESTERN 620 SE MADISON 320 S KANSAS AVE 3245 NW WATER WORKS DR	8898 2,162.98 334.26 5,369.98 1,043.30 371.37 731.84 1,076.87 1,178.40	12,269.00
123039 6000063944 6000063993	05/23/2025 66913 66913	EXPERIAN INFORMATION SOLUTIONS	5760 169.25 50.00	219.25
123040 66252 3	05/23/2025 66252	FARMER EXCAVATING INC	12332 44,699.85	44,699.85
123041 0542937 0734843	05/23/2025 66918 66918	FISHER SCIENTIFIC COMPANY LLC	4949 149.50 2,080.27	2,229.77
123042 68298 37TH 8	05/23/2025 & TF 68298	FIT EXCAVATING INC	3126 4,375.00	4,375.00
123043 1150834 2132546 TP 2132702 TP 40094057	05/23/2025 67229 67228 67228 67229	FLEET FUELS LLC	13835 44.59 2,223.08 1,523.75 21,640.05	25,431.47
123044 PC200029389 PS200241309 PS200241713 PS200241773 PS200241792 PS200243560	66950 66950 66950 66950	FOLEY EQUIPMENT COMPANY	9605 -147.35 4.87 49.35 428.63 334.28 98.90	844.25

Check No.	Check Date/PO#	Vendor Name and Number		Check Amount
SS340029414 SS340029651 WIRE 63719	68066 66986 64106		405.50 851.07 -1,181.00	
123045 031202424 031202425 031225486 031225487 031225488 031225561	05/23/2025 68213 68213 68213 68213 68213 68016	GALLS PARENT HOLDINGS LLC	11211 67.52 66.23 38.60 38.60 38.60 116.04	365.59
123046 LQ02790339	05/23/2025 67135	GFL ENVIRONMENTAL SERVICES	11936 531.04	531.04
123047 68092	05/23/2025 68092	HEARTLAND TREE SERVICE	2164 4,650.00	4,650.00
123048 52322 2025	05/23/2025 CONTRACT	HELPING HANDS HUMANE SOCIETY	2183 29,878.26	29,878.26
123049 19300598	05/23/2025 67014	HERITAGE-CRYSTAL CLEAN INC	9426 640.02	640.02
123050 00828256	05/23/2025 66988	HYSPECO INC	13342 166.64	166.64
123051 2133	05/23/2025 67165	INSIGHT PUBLIC SAFETY AND	11149 550.00	550.00
123052 160638 160704	05/23/2025 61836 67057	JEO CONSULTING GROUP INC	11840 6,301.25 260.00	6,561.25
123053 52895	05/23/2025 68141	KANSAS CITY AUDIO VISUAL INC	5874 1,299.00	1,299.00
123054 2500 2	05/23/2025 67056	KANSAS HEAVY CONSTRUCTION LLC	9260 300,036.60	300,036.60
123055 5040503	05/23/2025 66889	KANSAS ONE CALL SYSTEM INC	2728 3,980.69	3,980.69
123056 SN065741 SN066002	05/23/2025 67720 68372	KANSAS SECURED TITLE	2747 150.00 150.00	300.00
123057 F031680 P836452	05/23/2025 66840 66840	KBC INC	10809 4.29 286.13	290.42
123058 25 0413 25 0435 25 0436 25 0437	05/23/2025 65446 66031 66031 60828	KBS CONSTRUCTORS INC	2645 781,244.58 27,710.90 5,152.42 342,404.44	1,156,512.34
123059 11596522	05/23/2025 DE	LANGUAGE LINE SERVICES INC	2967 1,609.69	1,609.69
123060 3211	05/23/2025 67141	LAWRENCE PEST CONTROL	13255 1,800.00	1,887.50

Check No.	Check Date/PO #	Vendor Name and Number		neck Amount
3212	67141		87.50	
123061 19321	05/23/2025 66995	LETTS VANKIRK & ASSOCIATES	11233 2,909.33	2,909.33
123062 52252 2025	05/23/2025 CONTRACT	LEWIS, GAIL A	9952 2,083.35	2,083.35
123063 APRIL 2025	05/23/2025 POSTAGE	LINEAGE MAILING SERVICES LLC	9223 9,262.24	9,262.24
123064 0031459276 52496509 52496510 52496511 52496513 52496514	05/23/2025 68307 67069 67069 67069 66843 66843	MATHESON TRI-GAS INC	7179 59.00 380.93 117.43 117.43 82.95 378.93	1,136.67
123065 68025 1226 5 68080 614 SI 68309 SW 17	E 37 68080	MERI-CRETE LLC	12044 2,800.00 14,437.00 6,086.00	23,323.00
123066 0041362 IN	05/23/2025 67887	METROPOLITAN TOPEKA	3366 1,501.03	1,501.03
123067 67167 APRIL	05/23/2025 . 202 67167	MILLS, RICKY A	3457 441.37	441.37
123068 1125475	05/23/2025 65885	MINNESOTA ELEVATOR INC	7834 5,321.27	5,321.27
123069 59284 59359	05/23/2025 67963 67340	MISSOURI DOOR CO INC	3747 7,432.00 285.00	7,717.00
123070 102824	05/23/2025 67221	NATIONAL BACKGROUND	9744 1,849.64	1,849.64
123071 6436145	05/23/2025 67857	NATIONAL ENROLLMENT PARTNERS	13833 2,865.00	2,865.00
123072 2560226327 2560226328	05/23/2025 67030 67030	PACE ANALYTICAL SERVICES	3794 150.00 325.70	475.70
123073 1160088663 1160088680 1160088688	05/23/2025 66971 66971 66971	POMPS TIRE SERVICE INC	10675 63.60 890.44 765.39	1,719.43
123074 913560 913930	05/23/2025 67142 67142	PUR O ZONE INC	6773 528.80 1,673.38	2,202.18
123075 6077 6078 6080 6081	05/23/2025 68118 66230 66230 68316	ROBERT ARMSTRONG	255 1,400.00 3,000.00 584.00 1,200.00	6,184.00

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123076	05/23/2025	SCHUSTER BATTERY CO	13478	64.95
1040140798	66979		64.95	
123077	05/23/2025	SELERIX SYSTEMS INC	11431	1,914.00
INV17923	67328		1,914.00	1,01 1100
100070	05/00/0005		44040	
123078	05/23/2025	SHAWNEE F LLC	11043	86,372.00
72514 72518	67473 67473		43,186.00 43,186.00	
72010	07 17 0		10,100.00	
123079	05/23/2025	SOUTHWEST JANITORIAL	12258	19,065.80
30041	66850		492.00	
30042 30043	66850 66850		848.00 371.00	
30043	66850		1,939.80	
30045	66850		4,642.80	
30046	67125		1,050.40	
30047	66850		2,862.00	
30048	66850		1,007.00	
30049	66850		3,418.50	
30050	66850		560.00	
30052	66850		400.00	
30053	66850		250.00	
30054	66850		482.30	
30055	66850		742.00	
123080	05/23/2025	SPENCER & COMPANY	2321	1,966.80
S 68656	67015		238.53	•
S 68707	66861		202.38	
S 68712	66861		564.74	
S 68713	66861		249.46	
W 60518	66861		711.69	
123081	05/23/2025	STAPLES CONTRACT N COMMERCIAL	4725	3,179.71
6022320098	67373	ON WELES SOLVING OF IN SOLVINGER COME	441.32	0,170.71
6022320100	67373		44.42	
6026979758	67830		394.90	
6026979759	67834		45.42	
6027035894	67745		74.98	
6030547124	68183		527.69	
6030547603	68192		39.40	
6030547604	68182		309.96	
6031082715	68221		72.99	
6031082717 6031082718	68220 68083		128.68 -74.67	
6031082719	68222		96.60	
6031082721	68212		275.79	
6031222317	68227		377.46	
6031222318	68228		424.77	
123082	05/23/2025	TENOPIR & HUERTER LAW FIRM	13831	27 002 22
52575 2025	CONTRACT		27,083.33	27,083.33
52575 2025	CONTRACT		21,003.33	
123083	05/23/2025	THE SALVATION ARMY OF TOPEKA	4938	4,312.50
SA0425	65894		4,312.50	•
123084	05/23/2025	TSQUARED LAWN CARE	12761	990.00
66718 4	66718	IOQUAINED EAVIN OAINE	990.00	330.00
007 10 4	00710		990.00	
123085	05/23/2025	TYLER TECHNOLOGIES INC	10407	5,722.50
025 499572	68330		1,907.50	
025 502156	68330		1,907.50	
025 507159	68330		1,907.50	

Check No.	Check Date/PO #	Vendor Name and Number	<u>C</u>	heck Amount
123086 3179320 3179967	05/23/2025 66765 66765	U S LIME COMPANY - ST CLAIR	5117 7,665.02 15,406.17	23,071.19
123087 PCARD05162	05/23/2025 2025	UMB BANK NA	5127 105,392.74	105,392.74
123088 1910084839 1910084840 1910084841 1910084860 1910084875 1910084881 191008483 1910084912 5910001082 9991663415	05/23/2025 66662 66662 67080 66716 66716 66716 67080 67080 67080 67101	UNIFIRST CORPORATION	5134 5.10 4.87 1.97 25.85 41.98 13.45 32.25 8.78 15.01 -12.40 -45.74	91.12
123089 1322	05/23/2025 65961	UNITED ENGINEERING GROUP	13273 1,237.50	1,237.50
123090 CIN47002602	05/23/2025 9 67671	US PEROXIDE LLC	12298 3,936.45	3,936.45
123091 730415	05/23/2025 67126	USIC HOLDINGS INC	12300 68,408.81	68,408.81
123092 537212 537518 537777 537796 538184	05/23/2025 67128 66898 66898 67079 67128	VANDERBILT'S NO 6	5199 185.00 124.99 169.99 169.99 144.99	794.96
123093 280003009 2801588459 2801589131 2801589134 2801589143 2801589144 2801589145 2801589146 2801589223	05/23/2025 67087 67087 66708 67087 67087 67366 67366 67366 67366 67366	VESTIS GROUP INC	9589 -407.88 28.42 133.73 31.41 17.65 146.60 73.59 37.17 8.36 85.13	154.18
123094 14965	05/23/2025 67934	WELLNITZ TREE CARE INC	13775 4,800.00	4,800.00
123095 0425	05/23/2025 66735	WHITNEY B DAMRON PA	5418 5,750.00	5,750.00
123096 INV00243779	05/23/2025 67782	RAPIDSCALE INC	13163 1,009.00	1,009.00
123097 9433794253	05/23/2025 68403	3 M COMPANY	4 1,346.97	1,346.97
123098	05/23/2025	ACE ELECTRIC JONES COMPANY INC	35	3,138.72

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10365	67964		3,138.72	
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123100 06268323	05/23/2025 67005	BERRY COMPANIES INC	5408 29.26	29.26
123101 149178 149237 149239	05/23/2025 66930 66930 66892	CAPITAL BELT & SUPPLY INC	776 32.26 47.72 29.26	109.24
123102 PSI 36594 PSI 36595	05/23/2025 68382 68382	CENTRIFUGE SYSTEMS LLC	13906 15,000.00 33,333.33	48,333.33
123103 W687803 W882866	05/23/2025 67913 68196	CORE & MAIN LP	2146 3,623.34 4,014.00	7,637.34
123104 KSTOP330344	05/23/2025 4 67062	FASTENAL COMPANY	1619 34.52	34.52
123105 0087976 IN 0087977 IN	05/23/2025 67932 67932	GADES SALES COMPANY INC	1820 583.40 10,187.00	10,770.40
123106 9492125936	05/23/2025 68098	GRAINGER	1964 126.37	126.37
123107 INV00699059 INV00699085 INV00699396 INV00699568	05/23/2025 66919 66919 66919 66919	HD SUPPLY INC	12991 506.88 220.32 12.96 2,217.04	2,957.20
123108 24681232 41816699 52921761	05/23/2025 66658 66134 67573	JOHNSON CONTROLS US HOLDINGS	12157 7,941.52 10,145.75 15,493.25	33,580.52
123109 90589730 905899940 90590238	05/23/2025 66876 66876 67130	KANSAS SAND & CONCRETE INC	2744 514.50 1,715.00 857.50	3,087.00
123110 KC216950 KC216999 KC217101 KC217152	05/23/2025 67021 66959 66993 66993	KEY EQUIPMENT & SUPPLY CO	2847 188.17 2,119.19 119.86 1,204.46	3,631.68
123111 694773	05/23/2025 67827	MIDWEST CONCRETE MATERIALS	13847 492.00	492.00
123112 SSI 250444 SSI 250448	05/23/2025 67115 67115	SAFETY SUPPLIES	4336 126.00 100.00	226.00
123113 399198	05/23/2025 66896	SALISBURY SUPPLY COMPANY INC	4352 99.63	527.06

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399344 399506 399705 399710 399726 399733	67116 67075 67116 66896 67116 66977		47.99 6.55 84.67 197.58 26.25 64.39	
123114 2500796 2501023 2501031 2501073 2501150 2501161	05/23/2025 66715 66715 66905 67121 67197 67197	SAMCO INC	4355 1,482.38 263.50 1,323.50 6,207.00 310.88 398.70	9,985.96
123115 589322 589386 589387	05/23/2025 67431 67431 67431	HUNTER LANE LLC	12191 195,653.24 2,868.33 1,146.60	199,668.17
123116 2025QTR1	05/23/2025 68343	VALEO BEHAVIORAL HEALTH CARE	5187 27,027.48	27,027.48
123117 INV030157	05/23/2025 66882	DOXIM UTILITEC LLC	11892 18,555.42	18,555.42
123118 25 13	05/23/2025 67539	MIDWEST LAWNS & MORE LLC	13846 52.50	52.50
123119 67168 APRIL	05/23/2025 . 202 67168	MORRELL JR, PHILIP L	3525 1,240.60	1,240.60
123120 2504103 2504106 2504107	05/23/2025 66891 67203 67129	SAFETY CONSULTING INC	4335 278.00 4,378.50 3,892.00	8,548.50
123121 2746 2747 2748	05/23/2025 67099 67997 67997	STAR SERVICES PROPERTY	13027 2,000.00 124.50 597.60	2,722.10
123122 238546 238547 238548	05/23/2025 67177 67177 67177	TFM COMM INC	4914 695.00 665.00	2,025.00
123123 18026	05/23/2025 66983	TOPEKA AUTO GLASS LLC	13226 392.13	392.13
123124 64346 9 68184 2400 \$	05/23/2025 64346 SW § 68184	EMCON INC	1523 1,027,722.28 35,628.95	1,063,351.23
123125 68085 1142 S	05/23/2025 SW V 68085	TAZCO INC	4885 10,340.00	10,340.00
123126 00000021125	05/30/2025 5053	STATE OF KANSAS Child Support - Amt	2732 433.05	433.05
123127 00000034025	05/30/2025 5053	STATE OF KANSAS Child Support - Amt	2732 277.38	277.38

Check No.	Check Date/PO #	Vendor Name and Number		Ch	eck Amount
123128 0000003482	05/30/2025 5053	STATE OF KANSAS Child Support - Amt	2732	183.23	183.23
123129 0000007542	05/30/2025 5053	STATE OF KANSAS Child Support - Amt	2732	209.08	209.08
123130 0000007792	05/30/2025 5053	STATE OF KANSAS Child Support - Amt	2732	263.15	263.15
123131 0000008532	05/30/2025 5053	STATE OF KANSAS Child Support - Amt	2732	276.92	276.92
123132 0000009362	05/30/2025 5053	STATE OF KANSAS Child Support - Amt	2732	318.46	318.46
123133 0000009732	05/30/2025 5053	STATE OF KANSAS Child Support - Amt	2732	345.23	345.23
123134 0000010722	05/30/2025 5053	STATE OF KANSAS Child Support - Amt	2732	273.46	273.46
123135 00000112425	05/30/2025 5053	STATE OF KANSAS Child Support - Amt	2732	109.62	109.62
123136 0000021542	05/30/2025 5053	STATE OF KANSAS Child Support - Amt	2732	115.38	115.38
123137 0000022442	05/30/2025 5053	STATE OF KANSAS Child Support - Amt	2732	487.85	487.85
123138 0000022502	05/30/2025 5053	STATE OF KANSAS Child Support - Amt	2732	306.00	306.00
123139 0000022592	05/30/2025 5053	STATE OF KANSAS Child Support - Amt	2732	412.74	412.74
123140 0000022622	05/30/2025 5053	STATE OF KANSAS Child Support - Amt	2732	461.54	461.54
123141 0000023462	05/30/2025 5053	STATE OF KANSAS Child Support - Amt	2732	1,015.38	1,015.38
123142 0000024132	05/30/2025 5053	STATE OF KANSAS Child Support - Amt	2732	177.69	177.69
123143 0000024742	05/30/2025 5053	STATE OF KANSAS Child Support - Amt	2732	574.20	574.20
123144 0000024782	05/30/2025 5053	STATE OF KANSAS Child Support - Amt	2732	470.77	470.77
123145 0000025192	05/30/2025 5053	STATE OF KANSAS Child Support - Amt	2732	299.54	299.54
123146 0000027052	05/30/2025 5053	STATE OF KANSAS Child Support - Amt	2732	997.38	997.38
123147 0000032472	05/30/2025 5053	STATE OF KANSAS Child Support - Amt	2732	605.54	605.54

Check No.	Check Date/PO#	Vendor Name and Number		Check Amount
123148 0000032552	05/30/2025	STATE OF KANSAS	2732	530.77
0000032552	5053	Child Support - Amt	530.77	
123149	05/30/2025	STATE OF KANSAS	2732	96.92
0000034722	5053	Child Support - Amt	96.92	
123150	05/30/2025	STATE OF KANSAS	2732	91.85
0000034882	5053	Child Support - Amt	91.85	
123151	05/30/2025	STATE OF KANSAS	2732	100.15
0000034922	5053	Child Support - Amt	100.15	
123152	05/30/2025	STATE OF KANSAS	2732	199.85
0000035202	5053	Child Support - Amt	199.85	
123153	05/30/2025	STATE OF KANSAS	2732	119.08
0000035622	5053	Child Support - Amt	119.08	
123154	05/30/2025	STATE OF KANSAS	2732	131.58
0000036292	5053	Child Support - Amt	131.58	
123155	05/30/2025	STATE OF KANSAS	2732	244.62
0000036582	5053	Child Support - Amt	244.62	
123156	05/30/2025	STATE OF KANSAS	2732	54.46
0000037012	5053	Child Support - Amt	54.46	
123157	05/30/2025	STATE OF KANSAS	2732	11.54
0000037282	5053	Child Support - Amt	11.54	
123158	05/30/2025	STATE OF KANSAS	2732	369.23
0000037612	5053	Child Support - Amt	369.23	
123159	05/30/2025	STATE OF KANSAS	2732	490.62
0000038182	5053	Child Support - Amt	490.62	
123160	05/30/2025	STATE OF KANSAS	2732	92.31
0000039612	5053	Child Support - Amt	92.31	
123161	05/30/2025	STATE OF KANSAS	2732	127.85
0000039612	5053	Child Support - Amt	127.85	
123162	05/30/2025	STATE OF KANSAS	2732	194.77
0000039662	5053	Child Support - Amt	194.77	
123163 65266 1 65266 2	05/30/2025 65266 65266	BETTIS ASPHALT & CONSTRUCTION	470 176,404.50 144,921.78	321,326.28
123164 00003154 00003155 00003156 00003157	05/30/2025 68289 67265 67265 67265	CTCR INC	1194 506.00 2,706.40 410.40 598.00	4,220.80
123165 68280 2041	05/30/2025 SW F 68280	DAPRATO CONSTRUCTION	12961 9,147.00	9,147.00
123166 0778034	05/30/2025 68003	FERGUSON ENTERPRISES INC	1639 900.00	900.00

Check No. C	Check Date/PO#	Vendor Name and Number	С	heck Amount
123167 67991 3600 SW 68048 5257 SW 68364 2844 SW 68365 2837 SW	68048 68364	GREENCARE CONSTRUCTION INC	13517 1,280.00 2,020.00 1,590.00 1,405.00	6,295.00
123168 45799.6054	05/30/2025	HERRERA, EDUARDO OVERLAND PARK KS 4/4-5/2025	13380 192.96	192.96
123169 59683 D	05/30/2025 67778	911 CUSTOM LLC	8345 6,453.00	6,453.00
123170 25116872	05/30/2025 66754	AFFINITY CHEMICAL LLC	11339 6,707.85	6,707.85
123171 9160953577	05/30/2025 66755	AIRGAS SPECIALTY PRODUCTS INC	9173 5,431.14	5,431.14
123172 8480132833	05/30/2025 67338	ANDRITZ SEPARATION INC	222 6,479.61	6,479.61
123173 730103205	05/30/2025 65302	BARTLETT & WEST ENGINEERS	391 178,787.92	178,787.92
123174 W/E 5/27/2025	05/30/2025 67176	BLUE CROSS BLUE SHIELD INC	528 90,828.18	90,828.18
123175 929972712 930328335 930343373	05/30/2025 66929 66929 66929	BORDER STATES INDUSTRIES INC	10997 315.48 136.37 1,274.58	1,726.43
123176 39706	05/30/2025 66667	BT&CO PA	5810 40,000.00	40,000.00
123177 68012 1	05/30/2025 68012	BURGESS CONSTRUCTION LLC	13664 9,561.50	9,561.50
123178 98970	05/30/2025 66788	CABLE DAHMER AUTOMOTIVE LLC	12619 191.95	191.95
123179 272766	05/30/2025 68201	CASCO INDUSTRIES INC	839 6,069.00	6,069.00
123180 PSI25 12637 PSI25 12681 PSI25 12766 PSI25 12804 PSI25 12828 PSI25 12875	05/30/2025 66700 66700 66700 66700 66700 66700	CENTRAL SALT LLC	8550 2,243.06 2,243.92 2,243.06 4,495.51 2,301.93 4,530.49	18,057.97
123181 INV9673	05/30/2025 67439	CLUB CAR WASH OPERATING LLC	12896 2,100.00	2,100.00
123182 58873	05/30/2025 67353	DELTA DENTAL OF KANSAS INC	1323 15,192.88	15,192.88
123183 INV1070382	05/30/2025 66936	DENALI WATER SOLUTIONS LLC	12429 23,680.03	23,680.03
123184	05/30/2025	DEVELOPMENT STRATEGIES INC	11812	28,840.18

Check No.	Check Date/PO #	Vendor Name and Number	CI	neck Amount
14490	65828		28,840.18	
123185 081535 082252	05/30/2025 67162 67162	DILLONS COMPANIES INC	2918 28.74 31.99	60.73
123186 INV9501 INV9502	05/30/2025 66947 66947	ED M FELD EQUIPMENT COMPANY	11895 3,968.64 4,287.64	8,256.28
123187 84203	05/30/2025 67474	EPIC SUPPLY LLC	1552 498.60	498.60
123188 8100130370 8100130427	05/30/2025 66900 66900	EUROFINS EATON ANALYTICAL INC	8594 41.20 577.00	618.20
123189 907017891	05/30/2025 66937	EWT HOLDING III CORP	9747 16,806.72	16,806.72
123190 64422 10 64422 11 64422 9	05/30/2025 64422 64422 64422	FINNEY & TURNIPSEED	1669 1,859.70 17,200.00 10,120.00	29,179.70
123191 67954 2839 \$ 67976 2839 \$		FIT EXCAVATING INC	3126 48,352.68 93,999.68	142,352.36
123192 40094431 KC0565	05/30/2025 67229 67229	FLEET FUELS LLC	13835 20,027.57 639.39	20,666.96
123193 031243012 031243013 031255642 031255643 031267806 031279166	05/30/2025 68213 68213 68213 68213 68213 68213	GALLS PARENT HOLDINGS LLC	38.60 38.60 106.12 38.60 67.52 99.07	388.51
123194 202504	05/30/2025 66911	GSC ENTERPRISES INC	12609 10.00	10.00
123195 00831523	05/30/2025 66956	HYSPECO INC	13342 340.44	340.44
123196 3021	05/30/2025 68176	INTEGRITY ENDEAVORS LLC	9427 3,300.00	3,300.00
123197 63960 2	05/30/2025 63960	J WARREN COMPANY INC	2469 57,763.50	57,763.50
123198 55053	05/30/2025 66780	J&D EQUIPMENT INC	162 2,061.90	2,061.90
123199 16 298326 16 298369	05/30/2025 66869 66869	KAN EQUIPMENT INC	2621 151.42 27.56	178.98
123200 3068039	05/30/2025 67206	KANSAS PERSONNEL SERVICES INC	2849 889.60	2,057.20

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3068234 3068280	67206 67206		500.40 667.20	
123201 SN066312 SN066333 1 SN066333 2	05/30/2025 67606 67606 67606	KANSAS SECURED TITLE	2747 300.00 150.00 150.00	600.00
123202 28090	05/30/2025 67018	KANSASLAND TIRE INC OF HAYS KS	13228 3,845.31	3,845.31
123203 114	05/30/2025 68110	MARTY GRIST	8792 31,500.00	31,500.00
123204 68310 WATER	05/30/2025 R CI 68310	MICHAEL & SONS INC	3377 16,742.00	16,742.00
123205 67167 APRIL	05/30/2025 202 67167	MILLS, RICKY A	3457 442.00	442.00
123206 59496 59515 59516 59523 59573 59594	05/30/2025 67340 67340 67340 67340 67340 67340	MISSOURI DOOR CO INC	3747 1,725.60 2,172.00 597.50 253.75 456.88 658.00	5,863.73
123207 ADAC 00062	05/30/2025 67476	NEXUS INTERPRETING LLC	11556 110.00	110.00
123208 2560226544	05/30/2025 67030	PACE ANALYTICAL SERVICES	3794 1,791.90	1,791.90
123209 914034 914223	05/30/2025 67142 67142	PUR O ZONE INC	6773 105.78 660.00	765.78
123210 17469	05/30/2025 60644	R E PEDROTTI COMPANY	4067 7,376.67	7,376.67
123211 66506 10	05/30/2025 66506	RECREATION ENGINEERING AND	8873 7,920.00	7,920.00
123212 6076 6082	05/30/2025 67938 64982	ROBERT ARMSTRONG	255 1,620.00 2,000.00	3,620.00
123213 3041466573	05/30/2025 66974	RUSH TRUCK CENTERS	12611 80.12	80.12
123214 50409	05/30/2025 64075	SCHWERDT DESIGN GROUP	4427 1,160.00	1,160.00
123215 S 68772 S 68826 S 68829 W 60660	05/30/2025 67015 66861 66861 66861	SPENCER & COMPANY	2321 1,938.14 122.21 -433.76 -456.99	1,169.60
123216 6031310069	05/30/2025 68235	STAPLES CONTRACT N COMMERCIAL	4725 196.26	911.78

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6031466556 6031601244 6031601245 6031674190 6031674192	68274 68292 68291 68303 68302		178.40 107.14 69.96 274.70 85.32	
123217 2705	05/30/2025 67002	TFI LLC	13514 51.20	51.20
123218 1571	05/30/2025 65336	TOPEKA PLUMBING &	13126 12,000.00	12,000.00
123219 66718 5	05/30/2025 66718	TSQUARED LAWN CARE	12761 990.00	990.00
123220 3181062 3181091	05/30/2025 66765 66765	U S LIME COMPANY - ST CLAIR	5117 7,403.12 22,699.67	30,102.79
123221 PCARD05232	05/30/2025 2025	UMB BANK NA	5127 31,292.54	31,292.54
123222 1910085435 1910085436 1910085437 1910085442 1910085483 1910085505	05/30/2025 66662 66662 66662 67080 66716 67080 67080	UNIFIRST CORPORATION	5134 5.10 4.87 1.97 13.45 13.45 8.78 16.26	63.88
123223 1321 1323 1324	05/30/2025 65111 66401 68300	UNITED ENGINEERING GROUP	13273 837.50 2,625.00 3,005.00	6,467.50
123224 66042 FINAL	05/30/2025 66042	UNLIMITED CONSTRUCTION INC	12288 14,867.00	14,867.00
123225 280003129 2801591608 2801592217 2801592220 2801592233 2801592233 2801592234 2801592235 2801592304	05/30/2025 67366 67087 66708 67087 67087 67366 67366 67366 67366 67366	VESTIS GROUP INC	9589 45.00 28.42 389.38 31.41 17.65 149.87 73.59 37.17 8.36 85.13	865.98
123226 193160 193318	05/30/2025 67698 67698	VETERINARY MEDICAL & SURGICAL	5222 171.26 755.98	927.24
123227 14551	05/30/2025 67058	YARDCRAFTERS LLC	13035 599.00	599.00
123228 CINV 084922	05/30/2025 68406	TT FASTER LLC	13105 27,014.56	27,014.56
123229	05/30/2025	5JS LLC	12947	500.00

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BAR107-0625		S+C June Payment		500.00	
123230	05/30/2025	A&S HOLDINGS LLC	9320		1,920.00
RAM101-0625 SCO104-0625		S+C June Payment S+C June Payment		960.00 960.00	
300104-0023		3+C Julie Payment		900.00	
123231	05/30/2025	ARROW PROPERTY MANAGEMENT SERV	13221	602.00	9,729.00
ALB101-0625 ALL114-0625		S+C June Payment S+C June Payment		692.00 699.00	
BOU101-0625		S+C June Payment		1,231.00	
CAR102-0625		S+C June Payment		911.00	
FRE102-0625		S+C June Payment		752.00	
GAM101-0625 HAR102-0625		S+C June Payment S+C June Payment		731.00 601.00	
JON105-0625		S+C June Payment		985.00	
LAW102-0625		S+C June Payment		699.00	
MOL101-0625		S+C June Payment		731.00	
SCH103-0625 THO111-0625		S+C June Payment S+C June Payment		692.00 547.00	
TRA101-0625		S+C June Payment		458.00	
		·			
123232 GAY101-0625	05/30/2025	BECKWITH, LYNN E	12607	445.00	445.00
GAT 101-0025		S+C June Payment		445.00	
123233	05/30/2025	BELLA PACIFIC BUILDERS LLC	12326		635.00
SMI104-0625		S+C June Payment		635.00	
123234	05/30/2025	BENNETT PROPERTY LLC	440		227.00
THO104-0625	00/00/2020	S+C June Payment		227.00	221.00
400005	05/00/0005	PRALLO	570		
123235 BRO108-0625	05/30/2025	BPM LLC	579	323.00	966.00
SCH104-0625		S+C June Payment S+C June Payment		643.00	
		•		0.10.00	
123236	05/30/2025	BREAKTHROUGH HOUSE INC	599		354.00
MOR104-0625		S+C June Payment		354.00	
123237	05/30/2025	BROOKWOOD TERRACE HOUSING LP	644		6,268.00
BAI101-0625		S+C June Payment		472.00	
BRI107-0625		S+C June Payment		679.00	
BUR102-0625 CHA102-0625		S+C June Payment S+C June Payment		465.00 638.00	
DOR101-0625		S+C June Payment		472.00	
HIL107-0625		S+C June Payment		659.00	
HIN101-0625		S+C June Payment		650.00	
PRY101-0625 QUI101-0625		S+C June Payment S+C June Payment		585.00 611.00	
SMI123-0625		S+C June Payment		600.00	
STO101-0625		S+C June Payment		437.00	
123238	05/30/2025	BROWN, YOLANDA	13259		439.00
KIN101-0625	00/00/2020	S+C June Payment	10200	439.00	400.00
402020	05/20/2005	PRUDER INVESTMENTS LLS	44004		0.047.00
123239 AND107-0625	05/30/2025	BRUDER INVESTMENTS LLC S+C June Payment	11801	1,115.00	3,817.00
BUS102-0625		S+C June Payment S+C June Payment		1,115.00	
HUR103-0625		S+C June Payment		609.00	
KEN101-0625		S+C June Payment		410.00	
WAS103-0625		S+C June Payment		658.00	
123240	05/30/2025	BURGESS, TERRY	13002		604.00
BUR101-0625		S+C June Payment		604.00	

Check No.	Check Date/PO#	Vendor Name and Number		Ch	eck Amount
123241 ORT101-0625	05/30/2025 5	CAPITOL MANAGEMENT LLC S+C June Payment	792	1,000.00	1,000.00
123242 SHA106-0625	05/30/2025 5	CASTLE HOME MANAGEMENT LLC S+C June Payment	9474	1,231.00	1,231.00
123243 WEL102-062	05/30/2025 5	CHAVEZ, RITA ANN S+C June Payment	13280	468.00	468.00
123244 ALL104-0625	05/30/2025	CHRISTIAN LORD MINISTRIES INC S+C June Payment	13830	466.00	466.00
123245 CLE102-0625 MCG1031-06 RHO104-0625 STE103-0625	25 5	CJS REAL ESTATE S+C June Payment S+C June Payment S+C June Payment S+C June Payment	10107	805.00 950.00 631.00 692.00	3,078.00
123246 ART101-0625 BAR111-0625 BIG102-0625 BRA106-0625 GAN102-0625 JAC102-0625 JAC102-0625 JON104-0625 LAB101-0625 MEN114-0625 MUN103-0625 PER104-0625 VEL101-0625	5 5 5 5 5 5 5 5 5	COMMUNITY ACTION INC S+C June Payment	11697	452.00 467.00 458.00 378.00 448.00 458.00 534.00 452.00 206.00 393.00 431.00 458.00 451.00 486.00	6,072.00
123247 EDM101-0629 GIN103-0625 LAD0625-062 LEA101-0629 PRI1029-0629	IM 25 5	CORNERSTONE OF TOPEKA INC S+C June Payment IM June Payment S+C June Payment S+C June Payment S+C June Payment IM June Payment	1117	559.00 425.00 146.00 290.00 401.00 340.00	2,161.00
123248 KIM1032-062	05/30/2025 5	COX, WILLIAM R S+C June Payment	1151	1,155.00	1,155.00
123249 MAR113-0625	05/30/2025 5	CREEK, JACKIE S S+C June Payment	13124	850.00	850.00
123250 CON103-062	05/30/2025 5	DOZIER, JOSEPH S+C June Payment	13856	481.00	481.00
123251 HAD103-0625	05/30/2025 5	DUNCAN, CLAUDE S+C June Payment	1442	1,010.00	1,010.00
123252 EVA101-0625 MUR104-062		EBERT, JOSEPH R S+C June Payment S+C June Payment	13089	1,351.00 650.00	2,001.00
123253 KEN102-0625 LAM101-0625		ELITE LEASING SERVICES S+C June Payment S+C June Payment	13657	692.00 595.00	3,534.00

MCF102-0825 S+C June Payment 482.00 S+C June Payment 582.00 S+C June Payme	Check No. C	Check Date/PO#	Vendor Name and Number		Che	eck Amount
SMI109-0825 S+C June Payment 960.00 923.00 923.00 132554 05/30/2025 EMERT, JENNIFER S+C June Payment 1689 923.00 923.00 132555 05/30/2025 S+C June Payment 12164 05.00 05/30/2025 S+C June Payment 12164 05/30/2025 05/30/2025 S+C June Payment 05/30/2025 05/30						
123254 05/30/2025 EMERT, JENNIFER S+C June Payment 1689 923.00 923.00 123255 05/30/2025 EPIC PROPERTY MANAGEMENT LLC 12164 5,447.00 123255 05/30/2025 S+C June Payment 459.00 459.00 123256 05/30/2025 S+C June Payment 459.00 444.00 123257 05/30/2025 S+C June Payment 567.00 123256 05/30/2025 S+C June Payment 638.00 444.00 123256 05/30/2025 S+C June Payment 638.00 445.00 645.00 123257 05/30/2025 S+C June Payment 356.00 675.00 675.00 123257 05/30/2025 GREEN, BRIAN 1986 1,999.00 675.00			S+C June Payment			
Wiltife-0625 S-C June Payment 923.00	400054	05/00/0005		44000		
123255		05/30/2025	•	11689	022.00	923.00
ANSIQ-0625 S-C June Payment 459.00	VVIL 110-0023		oro Julie F ayillelit		923.00	
BAR105-0625 S+C June Payment 459.00		05/30/2025		12164		5,447.00
CARTIO1-0625 S+C June Payment 444.00						
DAY103-0625 S+C June Payment 687.00						
ERIIO1-0625						
HAR104-0625			S+C June Payment			
JON108-0625 S+C June Payment 356.00						
MEST02-0625 MOY101-0625 S+C June Payment MOR103-0625 331.00 St. June Payment MOR104-0625 339.00 St. June Payment MOR102-0625 1,999.00 St. June Payment MOR102-0625 1,999.00 St. June Payment MOR102-0625 339.00 St. June Payment MOR102-0625 1,999.00 St. June Payment MOR102-0625 339.00 St. June Payment MOR102-0625 1,999.00 St. June Payment MOR102-0625 458.00 MOR102-0625 459.00 MOR102-0625 459.00 MOR102-0625 459.00 MOR102-0625 459.00 MOR102-0625<						
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CAS113-0625 HOW102-0625 HOW102-0625 S+C June Payment S+C June Payment S+C June Payment 339.00 675.00 123257 WRI103-0625 05/30/2025 PARC June Payment 13028 458.00 123258 MOO106-0625 SUH103-0625 WOM101-0625 05/30/2025 S+C June Payment 11411 405.00 985.00 985.00 123259 WOM101-0625 WOM101-0625 05/30/2025 S+C June Payment 7375 S+C June Payment 313.00 123259 KOZ1041-0625 05/30/2025 S+C June Payment 7375 S+C June Payment 313.00 123260 BLA105-0625 BLA105-0625 05/30/2025 S+C June Payment 11119 S+C June Payment 323.00 123261 CLA105-0625 RIC105-0625 05/30/2025 S+C June Payment 1708.00 T80.00 T80.00 2,238.00 123262 REL103-0625 05/30/2025 S+C June Payment 850.00 850.00 123263 NAR101-0625 05/30/2025 S+C June Payment 2924 S+C June Payment 850.00 123264 NAR101-0625 05/30/2025 S+C June Payment 374.00 363.00 S+C June Payment 363.00 S+C	ORT 104-0625		S+C Julie Payment		224.00	
HOW102-0625 S+C June Payment S+C Jun	123256	05/30/2025	GREEN, BRIAN	1986		1,999.00
LUC104-0625 S+C June Payment 985.00 123257 WRI103-0625 05/30/2025 GUINN GROUP PROPERTIES LLC S+C June Payment 13028 458.00 123258 05/30/2025 MOO106-0625 SUH103-0625 WOM101-0625 D5/30/2025 S+C June Payment 985.00						
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WRI103-0625 S+C June Payment 458.00 123258 MOO106-0625 SUH103-0625 SUH103-0625 SUH103-0625 05/30/2025 S+C June Payment S+C June Payment 11411 405.00 845.00 2,053.00 123259 KOZ1041-0625 05/30/2025 RAGSDALE, JEFF S+C June Payment 7375 313.00 313.00 123260 BLA105-0625 05/30/2025 KANSAS CAPITAL CORNERS LLC S+C June Payment 11119 323.00 323.00 123261 CLA105-0625 DIV101-0625 DIV101-0625 NEC103-0625 05/30/2025 S+C June Payment KANSAS PARADISE PLAZA LLC S+C June Payment 13710 708.00 708.00 708.00 708.00 2,238.00 123262 NEL103-0625 05/30/2025 S+C June Payment 2924 850.00 850.00 123262 NEL103-0625 05/30/2025 S+C June Payment 2924 850.00 850.00 123263 NAR101-0625 NEL103-0625 05/30/2025 S+C June Payment 3033 620.00 620.00 123264 ONE104-0625 NEL103-0625 05/30/2025 S+C June Payment 374.00 363.00 363.00 S+C June Payment 374.00 363.00 363.00 363.00 S+C June Payment 365.00 363.00	LUC 104-0625		S+C Julie Payment		905.00	
123258	123257	05/30/2025	GUINN GROUP PROPERTIES LLC	13028		458.00
MOO106-0625 SUH103-0625 SUH103-0625 S+C June Payment S+C June Payment S+C June Payment 405.00 985.00 985.00 123259 KOZ1041-0625 05/30/2025 RAGSDALE, JEFF S+C June Payment 7375 313.00 313.00 123260 BLA105-0625 05/30/2025 KANSAS CAPITAL CORNERS LLC S+C June Payment 11119 323.00 323.00 123261 CLA105-0625 05/30/2025 S+C June Payment 178.00 780.00 780.00 780.00 708.00 780.00 780.00 780.00 123262 RIC105-0625 05/30/2025 S+C June Payment 2924 850.00 850.00 123262 NEL103-0625 05/30/2025 S+C June Payment 2924 850.00 850.00 123263 MAR101-0625 05/30/2025 S+C June Payment 3033 820.00 620.00 123264 ULOY101-0625 VEL103-0625 05/30/2025 S+C June Payment 374.00 363.00 363.00 S+C June Payment 374.00 363.00 363.00 555.00 123265 WEA102-0625 05/30/2025 S+C June Payment S+C June Payment S+C June Payment S+C June Payment S+C June Payment S+C June Payment 363.00 363.00 409.00 123266 05/30/2025 MAHNOPOLY LLC S+C June Payment S+C June Payment S+C June Payment 363.00 363.00 363.00 123266 05/30/2025 MAHNOPOLY LLC S+C June Payment S+C June Payment S+C June Payment S+C June Payment S+C June Payment S+C June Payment S+C June Payment	WRI103-0625		S+C June Payment		458.00	
MOO106-0625 SUH103-0625 SUH103-0625 S+C June Payment S+C June Payment S+C June Payment 405.00 985.00 985.00 123259 KOZ1041-0625 05/30/2025 RAGSDALE, JEFF S+C June Payment 7375 313.00 313.00 123260 BLA105-0625 05/30/2025 KANSAS CAPITAL CORNERS LLC S+C June Payment 11119 323.00 323.00 123261 CLA105-0625 05/30/2025 S+C June Payment 178.00 780.00 780.00 780.00 708.00 780.00 780.00 780.00 123262 RIC105-0625 05/30/2025 S+C June Payment 2924 850.00 850.00 123262 NEL103-0625 05/30/2025 S+C June Payment 2924 850.00 850.00 123263 MAR101-0625 05/30/2025 S+C June Payment 3033 820.00 620.00 123264 ULOY101-0625 VEL103-0625 05/30/2025 S+C June Payment 374.00 363.00 363.00 S+C June Payment 374.00 363.00 363.00 555.00 123265 WEA102-0625 05/30/2025 S+C June Payment S+C June Payment S+C June Payment S+C June Payment S+C June Payment S+C June Payment 363.00 363.00 409.00 123266 05/30/2025 MAHNOPOLY LLC S+C June Payment S+C June Payment S+C June Payment 363.00 363.00 363.00 123266 05/30/2025 MAHNOPOLY LLC S+C June Payment S+C June Payment S+C June Payment S+C June Payment S+C June Payment S+C June Payment S+C June Payment	122258	05/30/2025	HIGGINBOTHOM CORV	11/11		2.052.00
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KOZ1041-0625 S+C June Payment 313.00 123260 BLA105-0625 05/30/2025 KANSAS CAPITAL CORNERS LLC S+C June Payment 11119 323.00 123261 CLA105-0625 CLA105-0625 DIV101-0625 RIC105-0625 05/30/2025 S+C June Payment S+C June Payment S+C June Payment 708.00 780.00 123262 NEL103-0625 NEL103-0625 RIC105-0625 KURTZ, HENRY JOE S+C June Payment 2924 850.00 123263 NAR101-0625 NEL103-0625 NEL103-0625 UENTZ, MARILYN SHOW SHOW SHOW SHOW SHOW SHOW SHOW SHOW	123259	05/30/2025	RAGSDALE JEEF	7375		313 00
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CLA105-0625 DIV101-0625 RIC105-0625 S+C June Payment S+C June Payment S+C June Payment 708.00 780.00 123262 NEL103-0625 05/30/2025 KURTZ, HENRY JOE S+C June Payment 2924 850.00 850.00 123263 MAR101-0625 05/30/2025 LENTZ, MARILYN S+C June Payment 3033 620.00 620.00 123264 LOY101-0625 ONE104-0625 WIL113-0625 05/30/2025 MADISON STREET APARTMENTS LLC S+C June Payment 10691 374.00 1,272.00 123265 PEO104-0625 WEA102-0625 05/30/2025 MAHNOPOLY LLC S+C June Payment S+C June Payment S+C June Payment 11407 585.00 595.00 994.00 123266 05/30/2025 MEITNER PROPERTIES LLC 13472 1,000.00	BLA105-0625		5+C June Payment		323.00	
DIV101-0625 RIC105-0625 S+C June Payment S+C June Payment 780.00 750.00 123262 NEL103-0625 05/30/2025 S+C June Payment 2924 850.00 123263 MAR101-0625 05/30/2025 S+C June Payment 3033 620.00 123264 LOY101-0625 ONE104-0625 WIL113-0625 05/30/2025 S+C June Payment S+C June Payment 10691 374.00 363.00 S+C June Payment 1,272.00 363.00 535.00 123265 WEA102-0625 05/30/2025 S+C June Payment 11407 585.00 409.00 994.00 585.00 409.00 123266 05/30/2025 MAHNOPOLY LLC S+C June Payment S+C June Payment 11407 585.00 409.00 11407 585.00 409.00 123266 05/30/2025 MEITNER PROPERTIES LLC 13472 1,000.00	123261	05/30/2025	KANSAS PARADISE PLAZA LLC	13710		2,238.00
RIC105-0625 S+C June Payment 750.00 123262 05/30/2025 KURTZ, HENRY JOE S+C June Payment 2924 850.00 123263 05/30/2025 LENTZ, MARILYN S+C June Payment 3033 620.00 123264 05/30/2025 MADISON STREET APARTMENTS LLC 10691 1,272.00 LOY101-0625 ONE104-0625 ONE104-0625 WIL113-0625 S+C June Payment S+C June Payment S+C June Payment 363.00 S+C June Payment 535.00 123265 PEO104-0625 WEA102-0625 05/30/2025 MAHNOPOLY LLC S+C June Payment S+C June Payment 11407 S85.00 S85.00 S+C June Payment 994.00 123266 05/30/2025 MEITNER PROPERTIES LLC 13472 1,000.00						
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123263 MAR101-0625 05/30/2025 LENTZ, MARILYN S+C June Payment 3033 620.00 123264 LOY101-0625 ONE104-0625 ONE104-0625 WIL113-0625 05/30/2025 MADISON STREET APARTMENTS LLC MADISON STREET APARTMENTS LLC S+C June Payment 374.00 S+C June Payment 363.00 S+C June Payment 363.00 S+C June Payment 535.00 374.00 363.00 S+C June Payment 363.00 S+C June Payment 535.00 123265 PEO104-0625 WEA102-0625 WEA102-0625 05/30/2025 MAHNOPOLY LLC S+C June Payment S+C June Payment S+C June Payment 409.00 11407 585.00 409.00 123266 05/30/2025 MEITNER PROPERTIES LLC 13472 1,000.00	123262	05/30/2025	KURTZ, HENRY JOE	2924		850.00
MAR101-0625 S+C June Payment 620.00 123264 05/30/2025 MADISON STREET APARTMENTS LLC 10691 1,272.00 LOY101-0625 S+C June Payment 374.00 363.00 ONE104-0625 S+C June Payment 363.00 WIL113-0625 S+C June Payment 535.00 123265 05/30/2025 MAHNOPOLY LLC 11407 994.00 PEO104-0625 S+C June Payment 585.00 585.00 409.00 123266 05/30/2025 MEITNER PROPERTIES LLC 13472 1,000.00	NEL103-0625		S+C June Payment		850.00	
MAR101-0625 S+C June Payment 620.00 123264 05/30/2025 MADISON STREET APARTMENTS LLC 10691 1,272.00 LOY101-0625 S+C June Payment 374.00 363.00 ONE104-0625 S+C June Payment 363.00 WIL113-0625 S+C June Payment 535.00 123265 05/30/2025 MAHNOPOLY LLC 11407 994.00 PEO104-0625 S+C June Payment 585.00 585.00 409.00 123266 05/30/2025 MEITNER PROPERTIES LLC 13472 1,000.00	102062	05/20/2025	LENTZ MADILVN	2022		620.00
123264 05/30/2025 MADISON STREET APARTMENTS LLC 10691 1,272.00 LOY101-0625 S+C June Payment 374.00 374.00 ONE104-0625 S+C June Payment 363.00 363.00 WIL113-0625 S+C June Payment 535.00 PEO104-0625 MAHNOPOLY LLC 11407 994.00 PEO104-0625 S+C June Payment 585.00 585.00 WEA102-0625 S+C June Payment 409.00 1,000.00		03/30/2023		3033	620.00	620.00
LOY101-0625 S+C June Payment 374.00 ONE104-0625 S+C June Payment 363.00 WIL113-0625 S+C June Payment 535.00 123265 05/30/2025 MAHNOPOLY LLC 11407 994.00 PEO104-0625 S+C June Payment 585.00 585.00 WEA102-0625 S+C June Payment 409.00 13472 1,000.00	1411 11 11 11 11 11 11 11 11 11 11 11 11		o to dano i dymone		020.00	
ONE104-0625 S+C June Payment 363.00 WIL113-0625 S+C June Payment 535.00 123265 05/30/2025 MAHNOPOLY LLC 11407 994.00 PEO104-0625 S+C June Payment 585.00 585.00 WEA102-0625 S+C June Payment 409.00 409.00 123266 05/30/2025 MEITNER PROPERTIES LLC 13472 1,000.00		05/30/2025		10691		1,272.00
WIL113-0625 S+C June Payment 535.00 123265 05/30/2025 MAHNOPOLY LLC 11407 994.00 PEO104-0625 S+C June Payment 585.00 585.00 WEA102-0625 S+C June Payment 409.00 409.00 123266 05/30/2025 MEITNER PROPERTIES LLC 13472 1,000.00						
123265 05/30/2025 MAHNOPOLY LLC 11407 994.00 PEO104-0625 S+C June Payment 585.00 585.00 WEA102-0625 S+C June Payment 409.00 409.00 123266 05/30/2025 MEITNER PROPERTIES LLC 13472 1,000.00						
PEO104-0625 WEA102-0625 S+C June Payment S+C June Payment 409.00 123266 05/30/2025 MEITNER PROPERTIES LLC 13472 1,000.00			•		220.00	
WEA102-0625 S+C June Payment 409.00 123266 05/30/2025 MEITNER PROPERTIES LLC 13472 1,000.00		05/30/2025		11407	50 - 0 -	994.00
123266 05/30/2025 MEITNER PROPERTIES LLC 13472 1,000.00						
•	0200-201 M=44		OTO Julie Fayillelit		409.00	
BEN101-0625 S+C June Payment 1,000.00	123266	05/30/2025	MEITNER PROPERTIES LLC	13472		1,000.00
	BEN101-0625		S+C June Payment		1,000.00	

Check No.	Check Date/PO #	Vendor Name and Number		Ch	eck Amount
123267 WIL101-0625	05/30/2025	OAKBROOK HOLDINGS LLC S+C June Payment	11512	463.00	463.00
123268 PAR101-0625	05/30/2025	OAKRIDGE INVESTORS S+C June Payment	13241	550.00	550.00
123269 MCC107-062	05/30/2025 5	SAGGART, PAMELA S+C June Payment	7218	386.00	386.00
123270 SHA1042-062	05/30/2025 25	PETERSEN, LONNIE S+C June Payment	3909	600.00	600.00
123271 AND102-0629 DOD101-062		PIONEER MOTIVE POWER PLACE LP S+C June Payment S+C June Payment	9278	215.00 600.00	815.00
123272 TOR102-062	05/30/2025 5	PREMIER MANAGEMENT LLC S+C June Payment	13638	648.00	648.00
123273 GIB107-0625	05/30/2025	PURE OPERATING LLC S+C June Payment	13243	305.00	305.00
123274 BRY103-0625	05/30/2025 5	RED TREE LLC S+C June Payment	11968	400.00	400.00
123275 GRO101-062	05/30/2025 5	RENT TOPEKA HOMES S+C June Payment	4175	720.00	720.00
123276 RHO103-062	05/30/2025 5	LAIRD SR, RICHARD D S+C June Payment	6519	396.00	396.00
123277 MAR102-062	05/30/2025 5	SABER PROPERTIES LLC S+C June Payment	13275	750.00	750.00
123278 BIG101-0625	05/30/2025	SANCHEZ, ADRIAN S+C June Payment	12305	297.00	297.00
123279 DIX101-0625	05/30/2025	SMALL FISH PARTNERS LLC S+C June Payment	11065	600.00	600.00
123280 HAR114-0625 MAP102-0625		STAFFORD, DENNIS D IM June Payment IM June Payment	6359	363.00 625.00	988.00
123281 PER108-0625	05/30/2025 5	STILL PRODUCING LLC S+C June Payment	12907	433.00	433.00
123282 RIP101-0625	05/30/2025 CDH	STONER, JAMES KYLE CDHMLS June Payment	10712	1,800.00	1,800.00
123283 DAL103-0625	05/30/2025	SUAREZ 7 LLC S+C June Payment	11066	593.00	593.00
123284 JON106-0625	05/30/2025	THE LIBRARY APARTMENTS INC S+C June Payment	11304	289.00	289.00
123285 COO105-062	05/30/2025 5	TINDELL, MATTHEW S+C June Payment	12387	417.00	417.00
123286	05/30/2025	PORTILLO, TRINIDAD O	6962		900.00

	Check Date/PO#	Vendor Name and Number	Ch	neck Amount
GAL102-0625		S+C June Payment	900.00	
123287 ROB106-0625	05/30/2025	VERTEX BRENTWOOD LLC S+C June Payment	13012 441.00	441.00
123288 MEN112-0625	05/30/2025	WALKER, JOSEPH SCOTT S+C June Payment	9786 748.00	748.00
123289 DOU104-0625 ESP101-0625 HAR110-0625 LES103-0625 TAY103-0625	05/30/2025	X-CALIBER FUNDING LLC S+C June Payment	13899 958.00 550.00 295.00 419.00 871.00	3,093.00
123290 HAR111-0625	05/30/2025	ZAYNAB LLC S+C June Payment	13083 410.00	410.00
123291 10378 10384 10375 10376 10377	05/30/2025 66877 66714 66877 67120 67120	ACE ELECTRIC JONES COMPANY INC	35 1,650.00 908.00 4,710.00 10,915.00 12,920.74	31,103.74
123292 06268448	05/30/2025 67005	BERRY COMPANIES INC	5408 131.25	131.25
123293 5623513 5624363	05/30/2025 68049 68049	COGENT INC	3018 5,270.37 19,099.96	24,370.33
123294 W855750 W861488 W935384 W954863	05/30/2025 68143 68149 67913 67913	CORE & MAIN LP	2146 4,834.84 8,704.00 3,404.48 4,066.36	21,009.68
123295 KSTOP330554	05/30/2025 66895	FASTENAL COMPANY	1619 88.10	88.10
123296 17880	05/30/2025 66987	FTC EQUIPMENT LLC	1808 2,500.00	2,500.00
123297 9497328048	05/30/2025 68275	GRAINGER	1964 74.18	74.18
123298 14490740	05/30/2025 67031	HACH COMPANY	2038 1,603.21	1,603.21
123299 INV00700542 INV00704958	05/30/2025 66919 66919	HD SUPPLY INC	12991 236.00 32.00	268.00
123300 248145 283909	05/30/2025 66989 66837	JOHN G LEVIN	3071 210.00 150.00	360.00
123301 90590741 90590742 90590952	05/30/2025 66876 67130 67130	KANSAS SAND & CONCRETE INC	2744 857.50 514.50 857.50	3,490.00

Check No.	Check Date/PO #	Vendor Name and Number	Che	eck Amount
90591098 90591505	66876 66876		771.75 488.75	
123302 KC217198 KC217241	05/30/2025 66959 66959	KEY EQUIPMENT & SUPPLY CO	2847 1,052.71 553.14	1,605.85
123303 400105 400121 400289 400639	05/30/2025 66896 67116 67116 66896	SALISBURY SUPPLY COMPANY INC	4352 22.55 28.52 69.98 76.03	197.08
123304 27611	05/30/2025 65286	SOWARDS GLASS	4679 3,203.50	3,203.50
123305 20142	05/30/2025 68063	TRADEPOST ENTERTAINMENT	12725 907.50	907.50
123306 1794094 1812353 APRIL 2025 MARCH 2025	05/30/2025 67731 67731 67731 5 67731	CORVEL CORPORATION INC	8931 259.00 481.00 7,725.00 9,050.00	17,515.00
123307 512633 APR 512634 APR 512635 APR 512636 MAR 512637 APR 571327 APR 583490 APR	IL 20 68404 IL 20 68404 ICH 2 68404 IL 20 68404 IL 20 68404	STORMONT VAIL WORK CARE	4783 655.00 3,200.00 370.00 2,000.00 1,885.00 3,048.00 285.00	11,443.00
123308 FR10250530 FR10250530 FR10250530 FR10250530 FR10250530 FR10250530 FR10250530 FR10250530 FR10250530	1521 1521 1521 1521 1521 1521 1521 1521	CITY OF TOPEKA FRIENDSHIP FUND	948 167.50 50.50 28.00 8.00 4.00 18.00 48.50 34.25 172.96 51.50	583.21
123309 UNK1250530 UNK1250530 UNK1250530 UNK1250530 UNK1250530 UNK1250530	0152 0152 0152 0152 0152 0152	KANSAS ASSOCIATION OF PUBLIC Union Dues - KAPE	2630 83.68 80.41 83.68 83.68 62.76 62.76 292.88	749.85
123310 2025018 UW10250530 UW10250530 UW10250530	0152	UNITED WAY OF KAW VALLEY INC United Way United Way United Way	5157 2,810.64 16.00 2.00 35.00	2,863.64
123311 319588	05/30/2025 62591	ALFRED BENESCH & COMPANY	12193 3,157.00	3,157.00

Check No.	Check Date/PO #	Vendor Name and Number		Ch	eck Amount
123312 5747	05/30/2025 64765	HALLEY COUNSELING SERVICES	13303	6,480.00	6,480.00
123313 GCl0017553	05/30/2025 68037	ICC GENERAL CODE INC	12737	191.60	191.60
123314 1 1357230285	05/30/2025 54 67945	JOHNSON CONTROLS INC	2546	1,055.94	1,055.94
123315 25 10 25 12	05/30/2025 68285 68285	MIDWEST LAWNS & MORE LLC	13846	572.25 1,242.25	1,814.50
123316 67171 APRIL 2	05/30/2025 202 67171	SAMS, JOHN W	13749	1,717.60	1,717.60
123317 2755	05/30/2025 67099	STAR SERVICES PROPERTY	13027	2,000.00	2,000.00
123318 238854	05/30/2025 66982	TFM COMM INC	4914	119.00	119.00
122953	65894	THE SALVATION ARMY OF TOPEKA This was voide Total for Electronic Payme		4,312.50	16,863,682.77 16,659,376.27
Need to Define N 2197 W/E 4/25/25	05/02/2025 ACH DEBT	APPLICATION SOFTWARE INC	9872	3,742.14	3,742.14
2198 5093 4Y85 376	05/02/2025 BR SALESTAXWAT	STATE OF KANSAS ER	2691 6	31,653.67	61,653.67
2199 W/E 04/25/202	05/02/2025 5 ACH DEBT	CORVEL HEALTHCARE CORPORATION	8818 2	27,855.91	27,855.91
2200 W/E 5/2/25	05/09/2025 ACH DEBT	APPLICATION SOFTWARE INC	9872	2,352.11	2,352.11
2201 1291716421 1291720347	05/09/2025 PAYROLL PAYROLL	GREAT WEST LIFE & ANNUITY	9755 7	78,117.06 903.85	79,020.91
2202 W/E 05/02/202	05/09/2025 5 ACH DEBT	CORVEL HEALTHCARE CORPORATION	8818 2	22,215.41	22,215.41
2203 PAYROLL 5/2/2	05/09/2025 25 PAYROLL	DEPT OF TREASURY	9805 55	58,026.39	558,026.39
2204 PAYROLL 5/2/2	05/09/2025 25 PAYROLL	KANSAS DEPT OF REVENUE	9806 15	51,595.41	151,595.41
2205 PAYROLL-KP& PAYROLL-KPE		KPERS		36,312.94 35,092.35	821,405.29
2206 W/E 5/16/25	05/16/2025 ACH DEBT	APPLICATION SOFTWARE INC	9872	4,272.46	4,272.46
2207 W/E 05/16/202	05/16/2025 5 ACH DEBT	CORVEL HEALTHCARE CORPORATION	8818 4	11,769.29	41,769.29
2208	05/23/2025	APPLICATION SOFTWARE INC	9872		4,312.09

		Detween 4/20/2025 and 5/50/2025		
		Vendor Name and Number		neck Amount
W/E 5/16/25 1	ACH DEBT		4,312.09	
2209 1295538959 1295543500	05/23/2025 PAYROLL PAYROLL	GREAT WEST LIFE & ANNUITY	9755 78,377.98 903.85	79,281.83
2210 W/E 05/16/2025	05/23/2025 1 ACH DEBT	CORVEL HEALTHCARE CORPORATION	8818 34,143.90	34,143.90
2211 PAYROLL 5/16/2	05/23/2025 2ŧ PAYROLL	DEPT OF TREASURY	9805 563,731.05	563,731.05
2212 PAYROLL 5/16/2	05/23/2025 2ŧ PAYROLL	KANSAS DEPT OF REVENUE	9806 153,240.35	153,240.35
2213 PAYROLL-KP&F PAYROLL-KPEF		KPERS	9818 589,858.86 235,180.01	825,038.87
2214 W/E 5/23/25	05/30/2025 ACH DEBT	APPLICATION SOFTWARE INC	9872 4,928.53	4,928.53
2215 5132 5R85 R7P	05/30/2025 PSALES TAX WA	STATE OF KANSAS TE	2691 62,255.94	62,255.94
	_	Total for Need to Defi	ne MNL	3,500,841.55
Need to Define PF 10663 68158 1	סי 05/02/2025 68158	JONES, AARON T	6244 20.00	20.00
10664 68161 1	05/02/2025 68161	KARY, ADAM J	8265 150.35	150.35
10665 45776.2988	05/02/2025	BENEDICT, ROBERT EE-DL REIMBURSEMENT (TEAM)	13897 13.00	13.00
10666 68128 1	05/02/2025 68128	BRYAN, CASEY EDWYN	10225 938.20	938.20
10667 68130 1	05/02/2025 68130	CARTMILL, SAMUEL F	832 1,300.00	1,300.00
10668 68120 1	05/02/2025 68120	CHAPMAN, BRIAN LEE	10550 257.92	257.92
10669 68174 1	05/02/2025 68174	CHILD, DEREK D	9461 118.76	118.76
10670 68131 1	05/02/2025 68131	CLARK, SETH	11682 762.13	762.13
10671 68132 1	05/02/2025 68132	COBB, MATTHEW P	991 1,300.00	1,300.00
10672 68133	05/02/2025 68133	COPELAND, SARA NICOLE	11976 1,300.00	1,300.00
10673 68121 1	05/02/2025 68121	CROSS. JACOB	13343 136.97	136.97
10674	05/02/2025	CAMPBELL, DARREN D	6232	1,236.00

Check No.	Check Date/PO #	Vendor Name and Number	_		eck Amount
68129 1	68129			1,236.00	
10675 68122 1	05/02/2025 68122	DAVIES, DANIEL M	1263	1,100.00	1,100.00
10676 45771.5468	05/02/2025	DAVIS, SYLVIA N SCOTTSDALE AZ 4/8-10/2025	3380	216.68	216.68
10677 68123 1	05/02/2025 68123	EKIS JR, RONALD E	1498	988.14	988.14
10678 68124 1	05/02/2025 68124	ELDER, JESSE	11583	943.01	943.01
10679 68134 1	05/02/2025 68134	EVANS, KENNETH	6233	586.20	586.20
10680 68119 1	05/02/2025 68119	BLEDSOE II, GARY D	8131	135.24	135.24
10681 68125 1	05/02/2025 68125	GREY, JAMES MICHAEL	10231	605.40	605.40
10682 68135 1	05/02/2025 68135	HARSHA, CHRISTIAN	10228	565.16	565.16
10683 68126 1	05/02/2025 68126	HENDRICKS, MICHAEL S	2188	140.00	140.00
10684 68127 1	05/02/2025 68127	HOFFMAN, MATTHEW	11585	583.15	583.15
10685 68136 1	05/02/2025 68136	HREN, EMILY NICOLE	9764	35.00	35.00
10686 68137 1	05/02/2025 68137	HREN, MICHAEL A	2322	772.00	772.00
10687 68156 1	05/02/2025 68156	HUSMAN, HAYDEN	13869	189.00	189.00
10688 68159 1	05/02/2025 68159	JOYCE, JUSTIN M	7205	185.00	185.00
10689 68160 1 68160 2	05/02/2025 68160 68160	JUDD, JASON M	2600	40.00 104.00	144.00
10690 68157 1 68157 2	05/02/2025 68157 68157	JOHNSON, KELVIN	6216	422.17 161.24	583.41
10691 68162 1	05/02/2025 68162	LAUVER, PATRICK	9459	242.80	242.80
10692 45777.5116	05/02/2025	LONGO III, ANTHONY J EE-DL REIMBURSEMENT(TEAM)	13886	13.75	13.75
10693 68163 1	05/02/2025 68163	MACKEY, JUSTIN	12058	1,063.20	1,063.20

Check No.	Check Date/PO#	Vendor Name and Number		Ch	neck Amount
10694 68164 1	05/02/2025 68164	MOORE, JAMES M	3510	1,300.00	1,300.00
10695 68165 1	05/02/2025 68165	NETHERTON, BRADLEY DEAN	13808	257.00	257.00
10696 68166 1	05/02/2025 68166	REEDER, PAMELA JO	11549	1,300.00	1,300.00
10697 68167	05/02/2025 68167	RUPPLE SR, KEEGAN D	11244	1,300.00	1,300.00
10698 68168 1	05/02/2025 68168	SCHULZ, ASHLEE	11580	775.00	775.00
10699 68169 1	05/02/2025 68169	SINGER, MICHAEL	12365	113.36	113.36
10700 68170 1	05/02/2025 68170	SLOAN, JEFFREY D	4608	1,300.00	1,300.00
10701 68171 1	05/02/2025 68171	SWISHER, MORGAN NICOLE	12361	159.72	159.72
10702 68148 1	05/02/2025 68148	TRIMBLE, JOHN A	6230	7.78	7.78
10703 68172 1	05/02/2025 68172	WIDENER, ANGELA D	5431	1,300.00	1,300.00
10704 68173 1	05/02/2025 68173	WILSON, DANIEL B	6199	33.97	33.97
10705 45756.3449	05/02/2025	ZIMMERMAN, JEFFREY R ADV INDIANAPOLIS IN 5/4-7/2025	5597	320.00	320.00
10706 68161 2	05/09/2025 68161	KARY, ADAM J	8265	152.49	152.49
10707 45744.3205	05/09/2025	ALLENSWORTH, COLEDON B ADV-WASHINGTON DC 5/9-17/2025	11390	717.60	813.79
67249 2 10708	67249 05/09/2025	ARENSDORF, ADAM C	253	96.19	500.00
68237 1 10709	68237 05/09/2025	ATCHISON, GARY L	9763	500.00	648.67
68238 1	68238			648.67	
10710 67246 2	05/09/2025 67246	AUSTIN, BRANDON M	11031	327.32	327.32
10711 45765.5103	05/09/2025	BAILEY, LANCE W EE-DLREIMBURSEMENT (IAFF)	342	24.00	24.00
10712 68239 1	05/09/2025 68239	BURNS, MICHAEL	7951	301.04	301.04
10713 67313 2	05/09/2025 67313	COX, JORDAN DEAN	13851	661.79	661.79

Check No.	Check Date/PO #	Vendor Name and Number		Ch	neck Amount
10714 68241 1	05/09/2025 68241	DANIELSON, MATT A	1247	217.50	217.50
10715 68242 1	05/09/2025 68242	DIXON, GENE E	1368	189.00	189.00
10716 68243 1	05/09/2025 68243	DUNDERDALE, JASON CORBETT	1445	701.59	701.59
10717 68134 2	05/09/2025 68134	EVANS, KENNETH	6233	378.00	378.00
10718 68119 2	05/09/2025 68119	BLEDSOE II, GARY D	8131	1,195.56	1,195.56
10719 68244 1	05/09/2025 68244	GRADY, TONI J	11136	93.26	93.26
10720 68245 1	05/09/2025 68245	GREEN, JAYME	1988	115.59	115.59
10721 68125 2	05/09/2025 68125	GREY, JAMES MICHAEL	10231	189.00	189.00
10722 45778.5007	05/09/2025	HANIKA, BRADLEY C PIGEON FORGE TN 4/20-24/2025	2077	408.00	408.00
10723 68246 1	05/09/2025 68246	HANSON, JONATHAN RAY	12141	521.40	521.40
10724 67254 2	05/09/2025 67254	HARSHA, CHRISTIAN	10228	50.00	50.00
10725 45694.5468 45776.6202	05/09/2025	HAYDEN, RYAN B ADV-ST LOUIS MO 3/23-29/2025 RCN-ST LOUIS MO 3/23-29/2025	2133	-412.80 430.00	17.20
10726 68247 1	05/09/2025 68247	HERSHBERGER, MARK	2220	697.00	697.00
10727 45756.4501	05/09/2025	HEUSTED, BENJAMIN W ADV-COLUMBUS OH 5/12-13/2025	2223	128.00	128.00
10728 68248 1	05/09/2025 68248	HEUSTED, RICHARD C	9465	599.20	599.20
10729 68249 1	05/09/2025 68249	HILL, ZACHARY AUSTIN	9767	134.20	134.20
10730 68250 1	05/09/2025 68250	HOCHARD, MICHAEL T	2267	1,300.00	1,300.00
10731 68136 2	05/09/2025 68136	HREN, EMILY NICOLE	9764	1,300.00	1,300.00
10732 67646 2	05/09/2025 67646	HUSMAN, HAYDEN	13869	378.00	378.00
10733 68251 1	05/09/2025 68251	IAMS, KERRIE	2374	736.87	736.87

Check No.	Check Date/PO#	Vendor Name and Number		Ch	eck Amount
10734 68240 1	05/09/2025 68240	CUEVAS, JAMES ANDREW	8128	880.00	880.00
10735 68256 1	05/09/2025 68256	MILLER, JOSHUA W	8272	628.70	628.70
10736 68252 1	05/09/2025 68252	KINNETT, JOSEPH	2874	1,300.00	1,300.00
10737 67250 2	05/09/2025 67250	KLAMM, JOSHUA D	2884	567.00	567.00
10738 68266 1	05/09/2025 68266	VANDONGE, KURTIS	7956	748.22	748.22
10739 67293 2	05/09/2025 67293	LAROCQUE, JESSICA	13849	1,300.00	1,300.00
10740 68162 2	05/09/2025 68162	LAUVER, PATRICK	9459	515.20	515.20
10741 68253 1	05/09/2025 68253	LAWLER, KENNETH	2989	439.30	439.30
10742 68259 1	05/09/2025 68259	MUNOZ, MARK	8267	1,300.00	1,300.00
10743 45730.6399 45783.6306	05/09/2025	MUNOZ, MARK ADV-COOPERAS COVETX 4/20-24/25 RCN-COOPERAS COVETX 4/20-24/25	8267	-234.60 248.20	13.60
10744 68254 1	05/09/2025 68254	MAYER, LAURA M	3259	92.52	92.52
10745 45742.4367	05/09/2025	MCKAY, WYATT ADV-WASHINGTON DC 5/9-17/2025	10218	717.60	717.60
10746 68255 1	05/09/2025 68255	MCSHANE, DAVID M	13306	399.00	399.00
10747 68257 1	05/09/2025 68257	MINK, GRANT H	3462	58.00	58.00
10748 68258 1	05/09/2025 68258	MUNOZ, JOHN M	11542	49.00	49.00
10749 67258 2	05/09/2025 67258	NELSON, BARRY E	3656	354.80	354.80
10750 68165 2	05/09/2025 68165	NETHERTON, BRADLEY DEAN	13808	822.40	822.40
10751 45705.4324 45776.4735	05/09/2025	PRICE, KELSEY M ADV-ANAHEIM CA 4/21-25/2025 RCN-ANAHEIM CA 4/21-25/2025	8958	-227.90 477.20	249.30
10752 45742.3018 68260 1	05/09/2025 68260	PURNEY, CODY ADV-WASHINGTON DC 5/9-17/2025	9466	717.60 386.72	1,104.32
10753	05/09/2025	ROBERTS, AUSTIN MITCHELL	10221		989.00

Check No.	Check Date/PO #	Vendor Name and Number			eck Amount
68261 1	68261			989.00	
10754 68288	05/09/2025 68288	ROESKY, NICHOLAS ROBERT	13907	325.44	325.44
10755 68262 1	05/09/2025 68262	SCHLEUDER, JEFFREY R	4395	395.19	395.19
10756 68263 1	05/09/2025 68263	SCHULMEISTER, JOSEPH M	4417	310.55	310.55
10757 68168 2	05/09/2025 68168	SCHULZ, ASHLEE	11580	25.00	25.00
10758 68264 1	05/09/2025 68264	SCHULZ, KEVIN M	4421	1,300.00	1,300.00
10759 68265 1	05/09/2025 68265	SEXTON, JAMES TAYLOR	13153	1,289.47	1,289.47
10760 45742.3610	05/09/2025	SLOAN, JEFFREY D ADV-WASHINGTON DC 5/9-17/2025	4608	717.60	717.60
10761 67263 2	05/09/2025 67263	TIBBITS, ZACHARY A	12131	45.00	45.00
10762 68148 2	05/09/2025 68148	TRIMBLE, JOHN A	6230	582.75	582.75
10763 45705.4919 45776.6073	05/09/2025	MAGEE, TYLER F ADV-ST LOUIS MO 3/23-29/2025 RCN-ST LOUIS MO 3/23-29/2025	7953	-412.80 430.00	17.20
10764 45756.4473	05/09/2025	VICKERS, REX E ADV-COLUMBUS OH 5/12-13/2025	9458	128.00	128.00
10765 68267 1	05/09/2025 68267	WALL, ALEXANDER	8190	1,300.00	1,300.00
10766 68269 1	05/09/2025 68269	WEISHAAR, KYLE JAMES	10222	567.00	567.00
10767 67276 2	05/09/2025 67276	WILLYARD, PATRICK	10489	1,300.00	1,300.00
10768 68173 2	05/09/2025 68173	WILSON, DANIEL B	6199	275.89	275.89
10769 68270 1	05/09/2025 68270	WOHLER, BRITTANY	12140	115.56	115.56
10770 45748.5192 45786.4542	05/16/2025	ANDERSON, JAMES ADV-TUCSON AZ 4/29-5/3/2025 RCN-TUCSON AZ 4/29-5/3/2025	6201	-356.00 360.00	4.00
10771 45791.5266	05/16/2025	BROWN, TRAVIS EE-DL REIMBURSEMENT	13910	37.75	37.75
10772 45756.4501 45792.4353	05/16/2025	HEUSTED, BENJAMIN W ADV-COLUMBUS OH 5/12-13/2025 RCN-COLUMBUS OH 5/12-13/2025	2223	-128.00 233.00	105.00

		Detween 4/20/2023 and 3/30/	2023		
Check No.	Check Date/PO#	Vendor Name and Number		Ch	eck Amount
10773	05/16/2025	TRYON, JASON	13909		232.20
45784.4128	00/10/2020	ADV-GLENDALE AZ 5/16-22/2025		232.20	202.20
10701.1120		7.5 V GEE! 157.12 0/10 22/2020		202.20	
10774	05/23/2025	GARDNER JR, ROBERT M	12951		348.00
45751.6115	00/20/2020	LOVELAND CO 3/2-8-2025	12001	348.00	040.00
40701.0110		LOVELAND GO 3/2-0-2020		340.00	
10775	05/30/2025	DANIELSON, MATT A	1247		176.00
45782.6373	03/30/2023	ADV-CHARLOTTE NC 6/1-4/2025	1247	176.00	170.00
43/02.03/3		ADV-CHARLOTTE NC 0/1-4/2025		170.00	
10776	05/30/2025	HAMMOND, CHARLES J	10531		945.00
		HAIVIIVIOND, CHARLES J	10551	045.00	945.00
45761.2631	68402			945.00	
40777	05/00/0005	CTEINII ACE THERECA	0007		4 050 04
10777	05/30/2025	STEINLAGE, THERESA	9827	4.050.04	1,258.34
45804.6663		SAN ANTONIO TX 5/11-15/2025		1,258.34	
		-			04 000 0
		lotal for N	eed to Define PPD		61,898.67
Check Payment					
759406	05/01/2025	BRICKHOUSE REAL ESTATE	13717		675.00
ALV102-0525		S+C May Payment		675.00	
759407	05/01/2025	EVERGY KANSAS CENTRAL INC	5377		4,282.00
ALV102-0525		0364935773		55.00	
AND107-0525	5	8277680867		165.00	
ANS102-0525	5	0599766248		48.00	
BAR107-0525	5	3781838027		85.00	
BEN101-0525	5	7556620154		105.00	
BLA105-0525)	2648597364		88.00	
BOO102-052	5	4295077701		100.00	
BRI107-0525		1544479540		38.00	
BUS102-0525	5	6234102228		20.00	
CHA102-0525	5	413705059		58.00	
CLA105-0525	,)	4936336144		140.00	
CLE102-0525	,)	3527120200		17.00	
DIX101-0525		4187264182		62.00	
DOD101-052	5	2865786874		130.00	
ESP101-0525	5	2268306161		53.00	
FLO102-0525	,)	3017579915		45.00	
GAL102-0525	5	9518284420		236.00	
HAD103-0525	5	6202562469		150.00	
HAR102-0525	5	5058240563		76.00	
HIL107-0525		2753492805		53.00	
HIN101-0525		4607385063		55.00	
LAM101-0525		5622638167		60.00	
MAR102-052		8525687789		41.00	
MAR113-0525		4144122438		147.00	
MCF102-0525		9382922562		98.00	
MCG1031-05		1449386986		274.00	
MOR105-052		8387602868		83.00	
MUR104-052		4656918226		130.00	
NEL103-0525		5259608908		286.00	
ORT101-0525		2398839848		85.00	
PAR101-0525		6420927364		129.00	
PEO104-0524		8053579356		174.00	
PRY101-0525		5521422976		83.00	
QUI101-0525		3522576561		141.00	
RIC105-0525		7286187903		160.00	
SHA1042-052		8913355261		17.00	
SMI123-0525		6061981326		60.00	
TAY103-0525		4195940483		30.00	
THO111-0525		2312601554		65.00	
WIL116-0525		2111949405		355.00	
WOM101-052	(5)	0401989702		85.00	

Check No.	Check Date/PO #	Vendor Name and Number		Check Amount
759408	05/01/2025	ONE GAS INC	2708	1,819.00
ANS102-0525		512727845	27	
BEN101-0525		512617527		.00
BOO102-052	5	512399503	100	
BRI107-0525	_	510752268		.00
BRY103-0525		510637630	208	
BUS102-0525 CHA102-0525		512101896 512773577		.00
CLA105-0525		512773577 512937756		.00 .00
CLE102-0525		511693104		.00
DIX101-0525		512870905	30	
ESP101-0525		510148704		.00
FLO102-0525		512855615		.00
GAL102-0525		510300989	236	
HAD103-0525		510685670	120	
HAR102-0525		510501209		.00
HIL107-0525		510936078	40	.00
HIN101-0525		510553606	25	.00
MAR102-052	5	510912803		.00
MAR113-052	5	512729800	147	
MCG1031-05		510018551		.00
MOR105-052		512615091	38	
MUR104-052		512778418	130	
ORT101-0525		512284831		.00
PRY101-0525		512786261		.00
SMI123-0525		512882786	32	.00
759409	05/01/2025	PIONEER ADAMS II LP	7285	274.00
POR101-052		S+C May Payment	274	
759410	05/02/2025	BUTLER & ASSOCIATES PA	731	333.68
00000328725	6050	Garnishment - Pct of Net	333	.68
759411	05/02/2025	BUTLER & ASSOCIATES PA	731	401.42
00000337725	050	Garnishment - Pct of Net	401	.42
759412	05/02/2025	CARL B DAVIS	12867	60.22
				69.23
00000348525	0050	Bankruptcy - Amt 26 PP	69	.23
759413	05/02/2025	CARL B DAVIS	12867	85.39
00000347925		Bankruptcy - Amt 26 PP		.39
00000347923	1030	Bankrupicy - Ami 20 FF	63	.59
759414	05/02/2025	CARL B DAVIS	12867	70.62
00000377125		Bankruptcy - Amt 26 PP		.62
00000377123	1030	Bankiuptcy - Anti 20 FF	10	.02
759415	05/02/2025	CARL B DAVIS	12867	304.62
00000376925		Bankruptcy - Amt 26 PP	304	
00000070020	1000	Bankruptoy - Amt 2011	304	.02
759416	05/02/2025	CARL B DAVIS	12867	267.69
00000380425		Bankruptcy - Amt 26 PP	267	
00000000420	1000	Bankraptoy - Amt 2011	207	.00
759417	05/02/2025	CARL B DAVIS	12867	695.08
00000388625		Bankruptcy - Amt 26 PP	695	
000000020		Danidaptoy 7 ant 2011	093	
759418	05/02/2025	CARL B DAVIS	12867	683.08
00000390725		Bankruptcy - Amt 26 PP	683	
2222220120			000	·
759419	05/02/2025	CARL B DAVIS	12867	695.54
00000268425		Bankruptcy - Amt 26 PP	695	
1110100.20	-		000	-
759420	05/02/2025	CARL B DAVIS	12867	986.77
00000235825		Bankruptcy - Amt 26 PP	986	
	-	p,	300	

Check No.	Check Date/PO #	Vendor Name and Number	<u>C</u> I	neck Amount
759421 00000271625	05/02/2025 5050	CARL B DAVIS Bankruptcy - Amt 26 PP	12867 872.31	872.31
759422 00000035025	05/02/2025 5050	CARL B DAVIS Bankruptcy - Amt 26 PP	12867 64.61	64.61
759423 00000332025	05/02/2025 5050	CARL B DAVIS Bankruptcy - Amt 26 PP	12867 507.69	507.69
759424 00000386025	05/02/2025 5050	ATTORNEY GENERAL OF TEXAS Child Support - Amt	10437 849.23	849.23
759425 9160010134	05/02/2025 66925	AIRGAS INC	13216 358.27	358.27
759426 16580 16581	05/02/2025 65794 67699	ALLTECH COMMUNICATIONS INC	9822 3,495.00 2,625.00	6,120.00
759427 6371380014	05/02/2025 67351	AT&T	281 1,541.29	1,541.29
759428 66935 APRIL	05/02/2025 - 202 66935	CONSOLIDATED RURAL WATER	1076 1,661.25	1,661.25
759429 8 833 87235	05/02/2025 66902	FEDEX	1632 420.59	420.59
759430 414635 414654	05/02/2025 67028 66966	FINLAY AUTOMOTIVE SUPPLY INC	10237 205.40 45.76	251.16
759431 32006	05/02/2025 66659	FISHER PARKING & SECURITY INC	5802 130.00	130.00
759432 158698 H 158708 H 158711 H 158769 H 158801 H 158802 H 158806 H 158808 H	05/02/2025 66893 66893 66893 66893 66893 66893 66893 66893	GERKEN RENT-ALL INC	12720 23.95 22.99 123.82 41.23 39.97 22.99 53.97 9.49	338.41
759433 7622D 7623D 7624D 7625D 7634D 7651D	05/02/2025 66953 66953 66953 66953 66953 66953	HAYS FIRE AND RESCUE SALES AND	11147 426.39 3,003.23 520.92 298.23 -572.94 -311.39	3,364.44
759434 15993 25	05/02/2025 66954	HIGH TORQUE RACING AUTO BODY	11129 375.00	375.00
759435 2423050 2427800	05/02/2025 66965 66965	JOHN DEERE FINANCIAL FSB	5769 10,207.03 849.29	11,056.32
759436	05/02/2025	KANSAS DEPT OF HEALTH & ENVIR	2674	267.00

Check No.	Check Date/PO #	Vendor Name and Number		neck Amount
71546	66888		267.00	
759437 00938681 IN	05/02/2025 67734	MUNICIPAL SUPPLY INC	9601 7,729.64	7,729.64
759438 9502 27	05/02/2025 67000	NAILL ENTERPRISES LTD	4931 96.15	96.15
759439 IN 4648	05/02/2025 67020	OJ DUPREE COMPANY	12342 60.00	60.00
759440 51000034320	05/02/2025 0376 68215	ONE GAS INC	2707 1,830.00	1,830.00
759441 6554854	05/02/2025 66890	REEVES WIEDEMAN COMPANY INC	4154 263.49	263.49
759442 130 1644730	05/02/2025 66759	RELIANT GASES LTD	13677 3,196.00	3,196.00
759443 34638568 34638975 34643102 34646794 34709150	05/02/2025 67077 67077 67077 67077 67077	SHAWNEE COUNTY	4521 33.75 171.00 506.25 438.75 77.50	1,227.25
759444 25 261	05/02/2025 67068	STATE OF KANSAS	8585 450.00	450.00
759445 045 495424	05/02/2025 65405	TYLER TECHNOLOGIES INC	10407 34,340.07	34,340.07
759446 92224	05/02/2025 66933	CENTRAL STATES MACHINING & WEL	869 214.50	214.50
759447 151976	05/02/2025 66872	MID-STATES MATERIALS LLC	3401 4,886.63	4,886.63
759470 00000352025	05/02/2025 6050	CALIFORNIA DEPARTMENT OF CHILD Child Support - Amt	753 126.92	126.92
759471 00000388025	05/02/2025 6050	CALIFORNIA DEPARTMENT OF CHILD Child Support - Amt	753 392.76	392.76
759472 UNF1250502	05/02/2025 144:	FRATERNAL ORDER OF POLICEMEN Union Dues - FOP	1773 10,995.84	10,995.84
759473 00000371425	05/02/2025 6050	STATE OF MISSOURI Child Support - Amt	3473 436.85	436.85
759474 00000371425	05/02/2025 6050	STATE OF MISSOURI Child Support - Amt	3473 264.46	264.46
759475 1338897 1340451 1340532 1340578 1340579 1340590 1340684	05/02/2025 66961 66961 67024 66961 66961 66961	LAIRD NOLLER FORD INC	2939 78.52 472.42 104.13 16.59 609.23 318.50 223.05	10,830.81

Check No.	Check Date/PO#	Vendor Name and Number		Cl	neck Amount
1340691	66961	•		114.53	
1340754	66961			62.14	
1340780	66961			5.90	
1340849	66961			117.10	
1340921	66961			301.04	
1340941	66961			1,432.10	
1340942	66961			98.98	
1340980	66961			556.40	
1340982	66961			1,556.51	
1340991	66961			1,427.59	
1340996	66961			180.70	
1341001	66961			-39.65	
1341002	66961			-500.00	
1341016	66961			806.05	
1341037	66961			13.85	
1341040	66961			10.36	
1341043	66961			119.60	
1341044	66961			131.04	
1341046	66961			268.08	
1341056	67024			125.97	
1341083	66961			141.57	
1341120	66961			214.50	
1341121	66961			52.52	
1341128	66961			1,238.90	
1341131	66961			178.06	
1341176	66961			59.92	
1341210	66961			62.13	
1341225	66961			57.20	
1341305	66961			107.64	
1341306	66961			107.64	
759476 CR 2023 0007	05/02/2025 7822 CA FREEMAI	KANSAS BUREAU OF INVESTIGATION	2646	400.00	400.00
759477 78535783702	05/09/2025 758 DE	AT&T	281	1,139.85	1,139.85
759478 APRIL` 2025	05/09/2025 MONTHLY PHO	AT&T DNE	281	62,371.54	62,371.54
759479 1284691011	05/09/2025 67350	AT&T	281	16,796.88	16,796.88
759480 148547694 4/	05/09/2025 25/2WELLNESS UV	AT&T ERS	281	101.65	101.65
759481 04473234605 04473243036 04473244453	66854	AUTOZONE STORES LLC	1126	-100.00 551.92 399.73	851.65
759482 156720	05/09/2025 66787	BROWNS SUPER SERVICE INC	670	250.00	250.00
759483 8 847 38493	05/09/2025 66902	FEDEX	1632	343.88	343.88
759484 415501 415684 415704 416170 417465	05/09/2025 66966 66966 66966 67028 66966	FINLAY AUTOMOTIVE SUPPLY INC	1023	7 130.64 60.82 -113.44 230.59 59.19	372.14

Check No.	Check Date/PO#	Vendor Name and Number		Ch	eck Amount
417598	66966	-		4.34	
759485 32027	05/09/2025 66659	FISHER PARKING & SECURITY INC	5802	130.00	130.00
759486 158821 H 158822 H 158886 H	05/09/2025 66893 66893 66893	GERKEN RENT-ALL INC	12720	38.98 22.99 64.99	126.96
759487 A 530711 A 530713 A 53712	05/09/2025 67164 67164 67164	HYGIENIC DRY CLEANERS INC	11630	9.50 19.00 9.50	38.00
759488 4477922	05/09/2025 67201	INFORMATION NETWORK OF KANSAS	2395	120.41	120.41
759489 KJGR605 KJGS454 KJGS991	05/09/2025 66897 67166 66897	IRON MOUNTAIN INC	2444	81.61 155.97 95.62	333.20
759490 2433062	05/09/2025 66965	JOHN DEERE FINANCIAL FSB	5769	685.58	685.58
759491 67713 OP067	05/09/2025 765 l 67713	KANSAS DEPT OF HEALTH & ENVIR	2676	20.00	20.00
759492 MARCH 2025	05/09/2025 65241	KANSAS LEGAL SERVICES INC	2724	6,621.47	6,621.47
759493 138326 139877 139881 140034 140361 140362	05/09/2025 67456 67134 67134 67134 67134 67134	MAINLINE PRINTING INC	12824	65.36 441.56 304.02 817.77 356.12 642.55	2,627.38
759494 APRIL 2025	05/09/2025 68224	MID AMERICA CARDIOLOGY	13903	13.20	13.20
759495 9502 28	05/09/2025 67000	NAILL ENTERPRISES LTD	4931	96.15	96.15
759496 152649	05/09/2025 67074	PROFESSIONAL CLEANING SYSTEMS	4017	880.35	880.35
759497 6425 011 6525 01	05/09/2025 67363 67314	QUIGLEY ENTERPRISES LLC	13392	270.00 150.50	420.50
759498 6563207	05/09/2025 67001	REEVES WIEDEMAN COMPANY INC	4154	169.58	169.58
759499 130 1632862	05/09/2025 66759	RELIANT GASES LTD	13677	3,724.70	3,724.70
759500 8012	05/09/2025 67043	SHAWNEE COUNTY	4522	124.00	124.00

Check No.	Check Date/PO#	Vendor Name and Number		Check Amount
759501	05/09/2025	SHIRLEY CONSTRUCTION INC	7565	95,383.98
66337 6	66337		95,383.98	
759502	05/09/2025	SOUTHWESTERN BELL TELEPHONE CO	282	296.09
0780773571		300 HWESTERN BELL TELEFHORE GO	296.09	290.09
0700770071	0420 01100110		200.00	
759503	05/09/2025	SPECTRUM PAINT COMPANY INC	11127	72.72
076027251	66904		72.72	
750504	05/00/0005	OTATE OF MANIOAG	0007	222.22
759504 CFF EVENT	05/09/2025	STATE OF KANSAS	2697	320.00
CFF EVENT	01 2 67589		320.00	
759505	05/09/2025	TVH PARTS CO	11005	152.00
23244774	66980		152.00	
759506	05/09/2025	KANSAS FIRE & SAFETY EQUIPMENT	2704	693.00
84119	66797 66797		84.00 222.00	
84218 84219	66797		54.00	
84220	66797		48.00	
84496	66797		285.00	
01100	00707		200.00	
759507	05/09/2025	MIDWEST MOTOR SUPPLY CO INC	2854	124.50
103284256	67070		124.50	
759508	05/09/2025	KANSAS UNIVERSITY	2776	6,822.42
APRIL 2025	68229		6,822.42	
759509	05/09/2025	STORMONT VAIL HEALTHCARE	5753	1,650.00
10002331	67678	OTORNOM VAILTIEAETHOARE	550.00	1,030.00
10002331	67678		550.00	
10002500	67678		550.00	
759527	05/09/2025	LAIRD NOLLER FORD INC	2939	5,454.39
1340703	66961		-65.79	
1341149	66961		114.40	
1341546	66961		35.70	
1341788 1341835	66961 66961		139.10 57.45	
1341851	66961		2.80	
1341885	66961		1,777.13	
1341926	66961		33.96	
1341941	66961		14.69	
1341976	66961		192.70	
1342117	66961		169.60	
1342162	66961		845.34	
1342311	66961		1,378.52	
2358239	66961		758.79	
759528	05/09/2025	SHAWNEE COUNTY	4517	6,270.00
3371	67146		1,155.00	3,2. 3.00
3372	67146		1,155.00	
3373	67146		1,320.00	
3374	67146		1,320.00	
3375	67146		1,320.00	
759529	05/16/2025	BESSINE WALTERBACH LLP	10466	490.16
00000079225		Garnishment - Pct of Net	490.16	430.10
00000013220	JUU 1	Jamisimont - Fot of Net	430.10	
759530	05/16/2025	BUTLER & ASSOCIATES PA	731	165.48
00000328725		Garnishment - Pct of Net	165.48	

Check No.	Check Date/PO#	Vendor Name and Number		Ch	eck Amount
759531 00000337725	05/16/2025 5051	BUTLER & ASSOCIATES PA Garnishment - Pct of Net	731 4	 101.42	401.42
759532 00000348525	05/16/2025 5051	CARL B DAVIS Bankruptcy - Amt 26 PP	12867	69.23	69.23
759533 00000347925	05/16/2025 5051	CARL B DAVIS Bankruptcy - Amt 26 PP	12867	85.39	85.39
759534 00000377125	05/16/2025 5051	CARL B DAVIS Bankruptcy - Amt 26 PP	12867	70.62	70.62
759535 00000376925	05/16/2025 5051	CARL B DAVIS Bankruptcy - Amt 26 PP	12867 3	304.62	304.62
759536 00000380425	05/16/2025 5051	CARL B DAVIS Bankruptcy - Amt 26 PP	12867 2	267.69	267.69
759537 00000388625	05/16/2025 5051	CARL B DAVIS Bankruptcy - Amt 26 PP	12867 6	895.08	695.08
759538 00000390725	05/16/2025 5051	CARL B DAVIS Bankruptcy - Amt 26 PP	12867 6	83.08	683.08
759539 00000268425	05/16/2025 5051	CARL B DAVIS Bankruptcy - Amt 26 PP	12867 6	895.54	695.54
759540 00000235825	05/16/2025 5051	CARL B DAVIS Bankruptcy - Amt 26 PP	12867 9	986.77	986.77
759541 00000271625	05/16/2025 5051	CARL B DAVIS Bankruptcy - Amt 26 PP	12867 8	372.31	872.31
759542 00000035025	05/16/2025 5051	CARL B DAVIS Bankruptcy - Amt 26 PP	12867	64.61	64.61
759543 00000332025	05/16/2025 5051	CARL B DAVIS Bankruptcy - Amt 26 PP	12867 5	507.69	507.69
759544 00000352025	05/16/2025 5051	HOLLINS & MCVAY PA Garnishment - Pct of Net	6503	61.17	61.17
759545 00000386025	05/16/2025 5051	ATTORNEY GENERAL OF TEXAS Child Support - Amt	10437 8	349.23	849.23
759546 82170	05/16/2025 66779	ACTION ADVERTISING CO INC	43 5	500.00	500.00
759547 16598	05/16/2025 67712	ALLTECH COMMUNICATIONS INC	9822 26,8	305.22	26,805.22
759548 0447324633	05/16/2025 1 66854	AUTOZONE STORES LLC	11262 4	173.94	473.94
759549 878032	05/16/2025 66955	BIG TWIN INC	5031 1	153.72	153.72
759550 6112392204 6112392204 6112392204	AB 5.	CELLCO PARTNERSHIP 7852071280 7852491554 7852496701		40.01 40.01 40.01	2,904.47

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6112392204AU 5	7853383098	40.01
6112392204AO 5	7853386658	40.01
		41.52
6112392204BI 5-2	7853838375	
6112392204BK 5	7854960235	41.52
6112392204BL 5-	7854968036	41.52
6112392204BO 5	7855590342	40.01
6112392204BP 5-	7855590567	40.01
6112392204BQ 5	7855590675	40.01
6112392204BT 5-	7855599068	40.01
6112392204BY 5-	7855599635	40.01
6112392204C 5-2	7852078135	40.01
6112392204CE 5	7855813352	40.01
6112392204CG 5	7855813386	40.01
6112392204CH 5	7855813401	40.01
6112392204D 5-2	7852078160	40.01
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6112392204DE 5	7852215397	40.01
6112392204DF 5	7856000660	41.52
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6112392204DH 5	7856000996	41.52
6112392204DI 5-:	7856001880	41.52
6112392204DK 5	7852151574	41.52
6112392204DM 5	7853044727	41.52
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6112392204DO 5	7854140039	40.01
6112392204DP 5	7854140172	41.52
6112392204DQ 5	7854809139	41.52
6112392204DR 5	7856000240	26.01
6112392204DS 5	7856008096	41.52
6112392204DT 5-	7856334637	41.52
6112392204D15-	7856337685	41.52
6112392204DV5-	7856700615	40.01
6112392204DV5-	7856700613 7856700622	40.01
6112392204DY5-	7856700627	40.01
6112392204DZ5-	7856700635	40.01
6112392204E 5-2	7852130336	40.01
6112392204EA5-	7856700693	40.01
6112392204EB5-	7856700706	40.01
6112392204EC5-	7856700709	40.01
6112392204ED5-	7856700750	40.01
6112392204EF5-:	7856700808	40.01
6112392204EG5-	7858060163	41.52
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6112392204E05-	7855069847	40.01
6112392204EO3-	7855813890	41.52
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	7855963096 7853130361	
6112392204F 5-2	7852130361 7852434534	40.01
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61123922040 5-2	7852210204	40.01
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759551 8407439817	05/16/2025 66810	CINTAS CORPORATION NO 2	1497 1,615.34	1,615.34
759552 41638 416382 416391 416534 416677 416699 416711 416713 416716 416733 416801 418150 418614 418681 518664 653414	05/16/2025 66966 66966 66966 67028 66966 66966 66966 67028 67028 67028 67028 66966 66966 66966	FINLAY AUTOMOTIVE SUPPLY INC	10237 -27.50 44.72 36.66 219.21 215.28 18.64 753.28 22.92 47.07 227.27 3.18 114.92 925.68 81.60 88.19 595.22	3,366.34
759553 180238 1 180239 1	05/16/2025 67371 67514	FIRST RESPONDER OUTFITTERS INC	10972 406.55 1,554.54	1,961.09
759554 32063	05/16/2025 66659	FISHER PARKING & SECURITY INC	5802 130.00	130.00
759555 158930 H 158984 H	05/16/2025 66893 66893	GERKEN RENT-ALL INC	12720 34.99 28.99	63.98
759556 15680	05/16/2025 68216	GREENFIELD CONTRACTORS LLC	11397 5,875.40	5,875.40
759557 ITSP 1050825	05/16/2025 R2 68031	ITS PLUS INC	10541 14,995.00	14,995.00
759558 132694 133601 138327 139208 139229 139594 139758 139878 139880 140422 140423 140620 140704	05/16/2025 67134 67134 67134 67134 67134 67134 67134 67134 67134 67134 67134 67134	MAINLINE PRINTING INC	258.50 304.64 649.70 267.47 959.27 498.19 917.91 649.70 153.26 522.39 917.91 1,760.21 261.41	8,120.56
759559 9502 29	05/16/2025 67000	NAILL ENTERPRISES LTD	4931 96.15	96.15
759560	05/16/2025	QUIGLEY ENTERPRISES LLC	13392	403.00

Check No.	Check Date/PO#	Vendor Name and Number			eck Amount
6425 02 6525 02	67363 67314			270.00 133.00	
759561 6554138 6564080 6564278	05/16/2025 67001 67001 66890	REEVES WIEDEMAN COMPANY INC	4154	5.99 58.75 28.60	93.34
759562 130 1632867	05/16/2025 66759	RELIANT GASES LTD	13677	3,400.00	3,400.00
759563 34768643	05/16/2025 67077	SHAWNEE COUNTY	4521	33.75	33.75
759564 67100 APRIL	05/16/2025 202 67100	SHAWNEE COUNTY RURAL WATER	5719	1,564.00	1,564.00
759565 MAY 2025	05/16/2025 67216	SUNFLOWER HOSPITAL OF TOPEKA	13759	1,154.05	1,154.05
759566 MAY 2025	05/16/2025 67217	TOPEKA ER HOSPITAL LLC	13186	2,252.75	2,252.75
759567 23268985 23274822	05/16/2025 67037 67037	TVH PARTS CO	11005	1,344.00 483.00	1,827.00
759568 P03995	05/16/2025 67004	VERMEER GREAT PLAINS INC	5218	1,059.61	1,059.61
759569 TO000229008 TO000229144		MCCRAY LUMBER COMPANY INC	3280	34.00 63.39	97.39
759570 050225854	05/16/2025 67889	ARC PHYSICAL THERAPY PLUS	9956	3,285.00	3,285.00
759583 00000352025	05/16/2025 6051	CALIFORNIA DEPARTMENT OF CHILD Child Support - Amt	753	126.92	126.92
759584 00000388025	05/16/2025 6051	CALIFORNIA DEPARTMENT OF CHILD Child Support - Amt	753	392.76	392.76
759585 UNF1250516	05/16/2025 1534	FRATERNAL ORDER OF POLICEMEN Union Dues - FOP	1773	10,911.76	10,911.76
759586 00000371425	05/16/2025 6051	STATE OF MISSOURI Child Support - Amt	3473	436.85	436.85
759587 00000371425	05/16/2025 6051	STATE OF MISSOURI Child Support - Amt	3473	264.46	264.46
759588 1340981 1341933 1341953 1342024 1342086 1342116 1342127 1342203 1342214	05/16/2025 66961 66961 66961 66961 66961 66961 66961 66961	LAIRD NOLLER FORD INC	2939	58.18 82.60 1,385.50 1,543.84 14.82 1,029.54 310.70 38.47 130.65	4,607.02

Check No.	Check Date/PO#	Vendor Name and Number		heck Amount
1342340	66961		12.72	
759589 APRIL 2025	05/16/2025 DE	SHAWNEE COUNTY	4504 177,758.27	177,758.27
759590 APRIL 2025	05/16/2025 DE	SHAWNEE COUNTY	7574 437,445.09	437,445.09
759591 T1 ADD	05/23/2025 68380	MALDONADO RAMIREZ, OSCAR E	13779 300.00	300.00
759592 82237	05/23/2025 66779	ACTION ADVERTISING CO INC	43 265.00	265.00
759593 5516244546	05/23/2025 66925	AIRGAS INC	13216 103.53	103.53
759594 16500	05/23/2025 68363	ALLTECH COMMUNICATIONS INC	9822 2,225.00	2,225.00
759595 5231091018	05/23/2025 LONG DISTAN	AT&T CE	281 6.04	6.04
759596 8858961010	05/23/2025 67349	AT&T	281 1,067.17	1,067.17
759597 156800 157273 157297	05/23/2025 66787 66787 66787	BROWNS SUPER SERVICE INC	670 250.00 155.00 250.00	655.00
759598 DOWNPMT/2	05/23/2025 224 r 68397	CAPITOL FEDERAL SAVINGS	790 5,000.00	5,000.00
759599 APRIL 2025	05/23/2025 68376	COREFIRST BANK & TRUST	1111 13,192.75	13,192.75
759600 8 861 93929	05/23/2025 66902	FEDEX	1632 223.13	223.13
759601 8 855 25120	05/23/2025 66902	FEDEX	1632 488.80	488.80
759602 417187 417224 417837 419014 419456 419517	05/23/2025 67028 66966 66966 66966 67028 67028	FINLAY AUTOMOTIVE SUPPLY INC	10237 142.50 77.70 108.43 246.71 52.63 278.90	906.87
759603 31455	05/23/2025 68290	FIRESERVICE MANAGEMENT LLC	12784 477.14	477.14
759604 180500 1 180501 1	05/23/2025 68097 68017	FIRST RESPONDER OUTFITTERS INC	10972 510.00 1,599.96	2,109.96
759605 INV 2025 023	05/23/2025 379 66901	GOLD STANDARD DIAGNOSTICS	12031 2,421.09	2,421.09
759606	05/23/2025	INFORMATION NETWORK OF KANSAS	2395	154.81

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4494038	67201		154.81	
759607 ITSP 1051625	05/23/2025 R1 68353	ITS PLUS INC	10541 14,995.00	14,995.00
759608 61047 25	05/23/2025 61047	JOHN ROHRER CONTRACTING	12251 361,839.54	361,839.54
759609 140741 140742 140767	05/23/2025 67134 67134 67134	MAINLINE PRINTING INC	12824 274.15 267.47 186.10	727.72
759610 9502 30	05/23/2025 67000	NAILL ENTERPRISES LTD	4931 96.15	96.15
759611 IN 4684	05/23/2025 67020	OJ DUPREE COMPANY	12342 750.00	750.00
759612 INV 1052598	05/23/2025 66660	PASSPORT LABS INC	12091 340.00	340.00
759613 153248	05/23/2025 67074	PROFESSIONAL CLEANING SYSTEMS	4017 588.00	588.00
759614 6425 03 6425 04 6525 03 6525 04	05/23/2025 67363 67363 67314 67314	QUIGLEY ENTERPRISES LLC	13392 270.00 270.00 133.00 170.50	843.50
759615 130 1632875	05/23/2025 66759	RELIANT GASES LTD	13677 3,498.60	3,498.60
759616 2167 20 25	05/23/2025 62551	REVPAR INTERNATIONAL INC	13234 582.50	582.50
759617 67094 APRIL	05/23/2025 202 67094	SHAWNEE COUNTY	4502 3,428.37	3,428.37
759618 8124	05/23/2025 67463	SHAWNEE COUNTY	4522 10,240.12	10,240.12
759619 97421	05/23/2025 66705	THE TIRE CUTTERS INC	5633 640.00	640.00
759620 23280750	05/23/2025 67037	TVH PARTS CO	11005 112.00	112.00
759621 2001230	05/23/2025 67611	UNDERGROUND VAULTS & STORAGE	5130 1.50	1.50
759622 IN20251900	05/23/2025 67118	UTILITY SAFETY AND DESIGN INC	12512 2,500.00	2,500.00
759623 197135	05/23/2025 67799	WEIS FIRE AND SAFETY EQUIPMENT	12226 3,039.35	3,039.35
759624 92238	05/23/2025 66933	CENTRAL STATES MACHINING & WEL	869 1,999.21	1,999.21
759625	05/23/2025	TARWATER FARM & HOME SUPPLY	4872	222.33

Check No.	Check Date/PO #	Vendor Name and Number		Ch	eck Amount
318567	66981			222.33	
759626 MAY 2025	05/23/2025 67213	COTTON ONEIL CLINIC	1131	882.88	882.88
759627 MAY 2025	05/23/2025 67215	STORMONT VAIL HEALTHCARE	5753	4,147.76	4,147.76
759666 1342370 1342371 1342372 1342373 1342374 1342375 1342402 1342473 1342490	05/23/2025 66961 66961 66961 66961 66961 66961 66961 66961	LAIRD NOLLER FORD INC	2939	-25.00 -250.00 -250.00 -250.00 -50.00 -50.00 980.43 16.85 43.76	166.04
759667 CR 2018 001	05/23/2025 264{ KB AUCHAR	DENNY'S D	8215	121.11	121.11
CR 2020 000 CR 2020 000 CR 2023 000 CR 2023 000 CR 2023 000 CR 2024 000	04837 GR FISHER 04526 AR CHACON 05196 IC PACHECO 05764 JM ROONEN 07146 AD ELDRIDG	₹ 	2646	369.76 400.00 25.00 50.00 100.00 25.00 100.00 45.00	1,164.76
759669 0000007922	05/30/2025 5053	BESSINE WALTERBACH LLP Garnishment - Pct of Net	10466	282.05	282.05
759670 0000032872	05/30/2025 5053	BUTLER & ASSOCIATES PA Garnishment - Pct of Net	731	380.60	380.60
759671 0000033772	05/30/2025 5053	BUTLER & ASSOCIATES PA Garnishment - Pct of Net	731	385.35	385.35
759672 0000034852	05/30/2025 5053	CARL B DAVIS Bankruptcy - Amt 26 PP	12867	69.23	69.23
759673 0000034792	05/30/2025 5053	CARL B DAVIS Bankruptcy - Amt 26 PP	12867	85.39	85.39
759674 0000037712	05/30/2025 5053	CARL B DAVIS Bankruptcy - Amt 26 PP	12867	70.62	70.62
759675 0000037692	05/30/2025 5053	CARL B DAVIS Bankruptcy - Amt 26 PP	12867	304.62	304.62
759676 0000038042	05/30/2025 5053	CARL B DAVIS Bankruptcy - Amt 26 PP	12867	267.69	267.69
759677 0000038862	05/30/2025 5053	CARL B DAVIS Bankruptcy - Amt 26 PP	12867	695.08	695.08
759678 0000039072	05/30/2025 5053	CARL B DAVIS Bankruptcy - Amt 26 PP	12867	683.08	683.08

Check No.	Check Date/PO#	Vendor Name and Number	<u>c</u>	heck Amount
759679 00000268425	05/30/2025 5053	CARL B DAVIS Bankruptcy - Amt 26 PP	12867 695.54	695.54
759680 00000235825	05/30/2025 5053	CARL B DAVIS Bankruptcy - Amt 26 PP	12867 986.77	986.77
759681 00000271625	05/30/2025 5053	CARL B DAVIS Bankruptcy - Amt 26 PP	12867 872.31	872.31
759682 00000035025	05/30/2025 5053	CARL B DAVIS Bankruptcy - Amt 26 PP	12867 64.61	64.61
759683 00000332025	05/30/2025 5053	CARL B DAVIS Bankruptcy - Amt 26 PP	12867 507.69	507.69
759684 00000386025	05/30/2025 5053	ATTORNEY GENERAL OF TEXAS Child Support - Amt	10437 849.23	849.23
759685 25 0582 25 0583 25 0584 25 0585 25 0586 25 0598 25 0636	05/30/2025 67191 67191 67191 67191 67191 67191 67191	RICK'S CONCRETE SAWING	4207 250.00 250.00 250.00 250.00 250.00 640.00 250.00	2,140.00
759686 82285	05/30/2025 67840	ACTION ADVERTISING CO INC	43 13,220.00	13,220.00
759687 9160846811	05/30/2025 66925	AIRGAS INC	13216 246.52	246.52
759688 MAY` 2025	05/30/2025 MONTHLY PHO	AT&T ONE	281 45,891.72	45,891.72
759689 332156043 5	05/30/2025 /11/2 DE	AT&T	281 182.70	182.70
759690 0575761012	05/30/2025 67351	AT&T	281 1,529.06	1,529.06
759691 10821	05/30/2025 67858	BORDEAU & NOULLES	13882 4,880.00	4,880.00
759692 156711	05/30/2025 66787	BROWNS SUPER SERVICE INC	670 400.00	400.00
759693 66935 MAY 2	05/30/2025 2025 66935	CONSOLIDATED RURAL WATER	1076 1,666.25	1,666.25
759694 189291	05/30/2025 68075	DEBACKERS INC	1292 6,485.00	6,485.00
759695 99421	05/30/2025 66811	ENVISION INDUSTRIES INC	1549 43.62	43.62
759696 418035 420284	05/30/2025 66966 67028	FINLAY AUTOMOTIVE SUPPLY INC	10237 12.87 239.94	252.81

Check No.	Check Date/PO#	Vendor Name and Number		Ch	eck Amount
759697 32102	05/30/2025 66659	FISHER PARKING & SECURITY INC	5802	4,805.00	4,805.00
759698 15909	05/30/2025 68108	GARDNER ROOFING INC	7969	7,540.00	7,540.00
759699 7557D 7558D 7559D 7656D 7657D 7658D 7681D 7682D	05/30/2025 67012 66953 66953 66953 66953 66953 66953	HAYS FIRE AND RESCUE SALES AND	11147	367.83 2,644.12 487.07 89.13 138.61 123.05 1,350.00 2,313.23	7,513.04
759700 25 19519 25 19600 25 19741 25 19799 25 19804	05/30/2025 67151 67151 67151 67151 67151	HEARTLAND RECOVERY	12309	60.00 120.00 60.00 60.00 60.00	360.00
759701 2444935	05/30/2025 66965	JOHN DEERE FINANCIAL FSB	5769	376.11	376.11
759702 140891	05/30/2025 68419	MAINLINE PRINTING INC	12824	299.98	299.98
759703 0941284 IN	05/30/2025 66261	MUNICIPAL SUPPLY INC	9601	34.91	34.91
759704 9502 31	05/30/2025 67000	NAILL ENTERPRISES LTD	4931	106.15	106.15
759705 6572132	05/30/2025 67001	REEVES WIEDEMAN COMPANY INC	4154	30.29	30.29
759706 130 1623605	05/30/2025 66759	RELIANT GASES LTD	13677	3,221.50	3,221.50
759707 MAY 2025 CE	05/30/2025 ELL DE	T-MOBILE USA INC	8549	2,096.99	2,096.99
759708 MAY 2025 DA	05/30/2025 ATA DE	T-MOBILE USA INC	8549	9,758.68	9,758.68
759709 AND107-0625 ANS102-0625 BAR107-0625 BEN101-0625 BUS102-0625 CHA102-0625 DIX101-0625 DOD101-0625 ESP101-0625 FLO102-0625 GAL102-0625 HAD103-0625	5 5 5 5 5 5 5	EVERGY KANSAS CENTRAL INC 8277680867 0599766248 3781838027 7556620154 1544479540 6234102228 413705059 3527120200 4187264182 2865786874 2268306161 3017579915 9518284420 6202562469	5377	165.00 48.00 85.00 105.00 38.00 20.00 58.00 17.00 62.00 130.00 53.00 45.00 236.00 150.00	3,780.00

	heck Date/PO#	Vendor Name and Number	<u>C</u> h	eck Amount
HAR102-0625		5058240563	76.00	
HIL107-0625		2753492805	53.00	
HIN101-0625		4607385063	55.00	
LAM101-0625		5622638167	60.00	
MAR102-0625		8525687789	41.00	
MAR113-0625		4144122438	147.00	
MCF102-0625 MCG1031-0625		9382922562 1449386986	98.00 274.00	
MUR104-0625		4656918226	130.00	
NEL103-0625		5259608908	286.00	
ORT101-0625		2398839848	25.00	
PAR101-0625		6420927364	129.00	
PEO104-0625		8053579356	58.00	
PRY101-0625		5521422976	83.00	
QUI101-0625		3522576561	141.00	
RIC105-0625		7286187903	160.00	
SHA1042-0625		8913355261	17.00	
SMI123-0625		6061981326	60.00	
TAY103-0625		4195940483	30.00	
THO111-0625		2312601554	205.00	
WIL116-0625		2111949405	355.00	
WOM101-0625		0401989702	85.00	
759710	05/30/2025	GOPPERT STATE SERVICE BANK	13894	255.00
BRA101-0525		S+C May 2025 Payment	255.00	
759711	05/30/2025	ONE GAS INC	2708	1,621.00
ANS102-0625		512727845	27.00	
BEN101-0625		512617527	87.00	
BRI107-0625		510752268	35.00	
BRY103-0625		510637630	208.00	
BUS102-0625		512101896	19.00	
CHA102-0625		512773577	35.00	
CLA105-0625		512937756 511693104	76.00 16.00	
CLE102-0625 DIX101-0625		511093104 512870905	16.00 30.00	
ESP101-0625		510148704	40.00	
FLO102-0625		512855615	43.00	
GAL102-0625		510300989	236.00	
HAD103-0625		510685670	120.00	
HAR102-0625		510501209	75.00	
HIL107-0625		510936078	40.00	
HIN101-0625		510553606	25.00	
MAR102-0625		510912803	41.00	
MAR113-0625		512729800	147.00	
MCG1031-0625		510018551	50.00	
MUR104-0625		512778418	130.00	
ORT101-0625		512284831	25.00	
PRY101-0625 SMI123-0625		512786261 512882786	84.00 32.00	
759712	05/30/2025	PIONEER ADAMS II LP	7285	274.00
POR101-0625	03/30/2023	S+C June Payment	274.00	274.00
750740	05/00/0005	MID CTATEC MATERIAL C. L. C.	2404	40.040.45
759713 153133	05/30/2025 66872	MID-STATES MATERIALS LLC	3401 10,919.19	10,919.19
		MIDWEST MOTOR SURRIVES INC		447 50
759714 103158879	05/30/2025 66999	MIDWEST MOTOR SUPPLY CO INC	2854	117.58
103158879	66999 66999		-574.32 -39.04	
1033330567	67070		-39.04 97.05	
103338232	66999		450.59	
103355120	66999		183.30	
				

Check No.	Check Date/PO #	Vendor Name and Number		Check Amount
759728	05/30/2025	CALIFORNIA DEPARTMENT OF CHILD	753	126.92
0000035202	5053	Child Support - Amt	126.92	
759729	05/30/2025	CALIFORNIA DEPARTMENT OF CHILD	753	392.76
0000038802	5053	Child Support - Amt	392.76	
759730	05/30/2025	STATE OF MISSOURI	3473	436.85
0000037142	5053	Child Support - Amt	436.85	
759731	05/30/2025	STATE OF MISSOURI	3473	264.46
0000037142	5053	Child Support - Amt	264.46	
759732 3376 3377 3378 3379 3380 3381	05/30/2025 67146 67146 67146 67146 67146 67146	SHAWNEE COUNTY	4517 660.00 660.00 660.00 660.00 1,320.00	5,280.00
759733 CR 2024 000	05/30/2025 0404: J R BELL	CHASE, KAITLINN DAWN	13876 50.00	50.00
759734	05/30/2025	HANEY, PATRICIA	13916	266.72
CR 2023 000	02964R ARREOLA SC	DTO	266.72	
759735 CR 2020 000 CR 2023 000 CR 2023 000 CR 2024 000)2992 V MANYRATI)784(SA JENKINS)865(DYLAN K MYE	1	2646 95.00 25.00 25.00 25.00 100.00	270.00
			neck Payments OF PAYMENTS	1,641,461.95 22,063,572.44

Payment Listing

CB255 Date: 06/05/25 JOB SUBMISSION PARAMETERS

Time: 13:19

User Name: INFORBC\dgbeightel Job Name: CB255DB Step Nbr: 1

Cash Code: 07 US BANK OPERATING ACCT

or Cash Code Group:

Transaction Code: SYS AP SYSTEM PAYMENT Check Date: 042625 - 053025 Check Nbr: -

1 CITY OF TOPEKA Company:

Transaction Status: P Paid
Report Sequence: C By Transaction Code
Detail Option: Summary

Payment Listing CB255 Date 06/05/25 Time 13:19

Payment Listing
Cash Code 07 US BANK OPERATING ACCT
By Transaction Code (Status: Paid

Transaction Code SYS AP SYSTEM PAYMENT

			Post Date			Amount	Status	Payee Name
SOLE REASO PEREZ ANGE JOHNS REBE MARSHALL M BENNETT KA WHITFIELD SPRY SALLI MARTIN KIM MURRAY JAM DAVIS DAVI BOLESTA ST ZEPHIER CA MOPPIN TEN CHAPPELLAU HOUSTON JE HOUSTON JE HOUSTON RO CAMACHO MA COBB TORIA EMPERLEY K KIZZAH JR SORICH ABR ASHRAF BIL ROBERT DOW MARILYN BU RAJESH MAD THOMAS DAR MEADOWOOD BRADEN HEL THOMPSON B PMI ADVISO WATSON REA WELCH JOSH POLK RONAL DAWSON PET LANE JESSE REED IZABE LEISTRA ST ADDINGTON DOTY BRAND PAULITSKY FOR THE CU DOWNTOWN T TOPCITY MA	759448	1	04/23/25 04/29/25 04/29/25 04/30/25	05/02/25	 	250.00	Historical	SOLE REASO
PEREZ ANGE	759449	1	04/29/25	05/02/25		819.00	Historical	ANGELOS PE
JOHNS REBE	759450	1	04/29/25	05/02/25		65.00	Historical	REBECCA JO
MARSHALL M	759451	1	04/30/25	05/02/25		131.87	Historical	MICHAEL D I
BENNETT KA	759452	1	04/17/25	05/02/25		10.00	Historical	KAYLA MARI
WHITFIELD	759453	1	04/17/25	05/02/25		10.00	Historical	ROBERT WIL
SPRY SALLI	759454	1	04/17/25			10.00	Historical	SALLIE SPR
MARTIN KIM	759455	1	04/17/25	05/02/25		10.00	Historical	KIMBERLY S
MURRAY JAM	759456	1	04/17/25			10.63	Historical	JAMIE NICO
DAVIS DAVI	759457	1	04/17/25	05/02/25		10.00	Historical	DAVID JOHN
BOLESTA ST	759458	1	04/17/25	05/02/25		10.00	Historical	STANLEY ST
ZEPHIER CA	759459	1	04/17/25			10.00	Historical	CARRIE LYN
MOPPIN TEN	759460	1	04/17/25			11.89	Historical	TENA MARIE
CHAPPELLAU	759461	1	04/22/25			75.00	Historical	AUBREY SHA
HOUSTON JE	759462	1	04/21/25			13.57	Historical	JESSE CALV
HOUSTON RO	759463	1	04/21/25			16.93	Historical	ROGER LEE :
CAMACHO MA	759464	1	04/21/25			10.00	Historical	YADIRA E C.
COBB TORIA	759465	1	04/21/25			10.00	Historical	TORIANNA C
EMPERLEY K	759466	1	04/21/25	05/02/25		10.00	Historical	KENT ALLAN
KIZZAH JR	759467	1	04/22/25	05/02/25		10.00	Historical	DARREN EUG
SORICH ABR	759468	1	04/22/25			12.24	Historical	ABRAHAM PE'
ASHRAF BIL	759469	1	04/24/25		,	13.92	Historical	BILAL ASHR
ROBERT DOW	759510	1	04/22/25		{	3554.30	Historical	ROBERT DOW
MARILYN BU	759511	1	03/03/25		1,	1530.40	Historical	MARILYN BU
RAJESH MAD	759512	1	03/03/25		2	2050.04	Historical	RAJESH MAD
THOMAS DAR	/59513	1	05/05/25			79.82	Historical	DARIN THOM
MEADOWOOD	759514	1	05/05/25			32.58	Historical	MEADOWOOD I
BRADEN HEL	759515	1	05/05/25			95.86	Historical	HELEN D BK
THOMPSON B	759516	1	05/05/25			88.59	Historical	BLAINE THO
PMI ADVISO	759517 750510	1	05/05/25			170.15	Historical	MARCON DEVI
WAISON REA	759518	1	05/05/25			2/9.44	Historical	WAISON REAL
METCH OOSH	759519	1	05/05/25 05/05/25			211 00	Historical	DONALD DOLL
LOTY KONAT	759520	1	03/03/25			100 00	Higtorical	KONALD POL
DAMPON PET	759541	1	04/30/25			160.00	Higtorical	LECCE VIVI
TWINE OFFORE	750522	1	04/29/25			75 00	Historical	TONDETT ALAM
TETOTON OT	759523	1	04/25/25			10 00	Higtorical	CLEDRYMLE .
VDDINGTON	759524	1	04/25/25			10.00	Higtorical	MYDA V JUU
DOTV RDINID	750525	1	04/04/05	0 = 100 10=		10 00	Higtorical	BBYNDUM I'YI
DOII BRAND	750571	1	05/25/25	05/05/25		45 55	Higtorical	MYLLIEM DYI
EUB THE CII	759572	1	04/24/25 05/13/25 05/09/25 05/06/25	05/16/25		250 00	Historical	FOR THE CIT
DOMNLUMU TOLL TITE CO	759572	1	05/05/25	05/16/25		250.00	Historical	
TOPCITY MA	759574	1	05/06/25	05/16/25		250.00	Historical	TOPCITY MA
TOLCIII MA	137314		03/00/23	03/10/23		250.00	1115 COL 1 CAL	TOLCIII MA

Payment Listing CB255 Date 06/05/25 Time 13:19

Payment Listing
Cash Code 07 US BANK OPERATING ACCT
By Transaction Code (Status: Paid

Transaction Code SYS AP SYSTEM PAYMENT

TOPEKA BIB 759575 1 05/06/25 05/16/25 250.00 Historical TOPEKA BIB C5 ALIVE 759576 1 04/23/25 05/16/25 250.00 Historical C5 ALIVE PHELPS TAY 759577 1 05/06/25 05/16/25 250.00 Historical TAYLOR PHE BOUY PAMEL 759578 1 05/02/25 05/16/25 10.00 Historical TAYLOR PHE BOUY PAMEL 759578 1 05/02/25 05/16/25 10.00 Historical PAMELA BOU KISLING HA 759579 1 05/02/25 05/16/25 10.00 Historical HANNAH KIS BYNUM AARI 759580 1 05/08/25 05/16/25 520.00 Historical HANNAH KIS BYNUM AARI 759580 1 05/08/25 05/16/25 520.00 Historical JINNIFER A ARTEAGA JE 759582 1 05/05/25 05/16/25 225.00 Historical JINNIFER A LOPEZ FRAN 759628 1 05/05/25 05/16/25 100.00 Historical JINNIFER A LOPEZ FRAN 759628 1 05/19/25 05/23/25 100.00 Historical JINNIFER A LOPEZ FRAN 759628 1 05/19/25 05/23/25 15294.43 Historical FRANCISCO JUNNIFER A LOPEZ FRAN 759630 1 05/20/25 05/23/25 15294.43 Historical FRANCISCO JUNNIFER A LOPEZ FRAN 759630 1 05/20/25 05/23/25 48.28 Historical SHAWN W JO BYRD J CHE 759631 1 05/20/25 05/23/25 965.50 Historical JUNNIFER A LOPEZ FRAN 759630 1 05/20/25 05/23/25 965.50 Historical CYNTHIA D KNICHT ASH 759633 1 05/20/25 05/23/25 965.50 Historical CYNTHIA D KNICHT ASH 759633 1 05/20/25 05/23/25 965.50 Historical CYNTHIA D KNICHT ASH 759633 1 05/20/25 05/23/25 97.37 Historical CYNTHIA D KANDON RIS 759634 1 05/20/25 05/23/25 97.37 Historical STEPHANIE 1 MEADOWOOD 759635 1 05/20/25 05/23/25 97.37 Historical STEPHANIE 1 MEADOWOOD 759637 1 05/20/25 05/23/25 97.37 Historical STEVEN R H HERRICK ST 759638 1 05/20/25 05/23/25 97.37 Historical STEVEN R H HERRICK ST 759638 1 05/20/25 05/23/25 97.37 Historical WATSON REA PURE OPERA 759640 1 05/20/25 05/23/25 97.37 Historical WATSON REA PURE OPERA 759641 1 05/20/25 05/23/25 97.37 Historical DWIR OPERA 759641 1 05/20/25 05/23/25 97.37 Historical DWIR OPERA 759641 1 05/20/25 05/23/25 97.37 Historical DWIR OPERA 759645 1 05/20/25 05/23/25 97.33 Historical DWIR OPERA 759646 1 05/20/25 05/23/25 97.33 Historical BWIL INC STAFFORD S 759649 1 05/20/25 05/23/25 97.33 Historical BWIL INC STAFFORD S 759649	Reference Number	Payment Nbr	Co.	Post Date	Pay Date	Void Date	Amount	Status	Payee Name
PHELPS TAY 759578 1 05/06/25 05/16/25 10.00 Historical TAYLOR PHE BOUY PAMEL 759578 1 05/02/25 05/16/25 10.00 Historical PAMELA BOU KISLING HA 759578 1 05/02/25 05/16/25 10.00 Historical PAMELA BOU KISLING HA 759580 1 05/08/25 05/16/25 52.00 Historical HANNAH KIS BYNUM AARI 759580 1 05/05/25 05/16/25 52.00 Historical JIQIAO ZHER ARTEAGA JE 759582 1 05/05/25 05/16/25 225.00 Historical JIQIAO ZHE ARTEAGA JE 759582 1 05/05/25 05/16/25 100.00 Historical JIQIAO ZHE ARTEAGA JE 759628 1 05/05/25 05/23/25 10.95.96 Historical JENNIFER A LOPEZ FRAN 759628 1 05/19/25 05/23/25 15294.43 Historical RICHARD LA JOHNSON SH 759630 1 05/20/25 05/23/25 15294.43 Historical SHAWN W JO BYRD J CHE 759631 1 05/20/25 05/23/25 965.50 Historical JCHARD LA DOUGLAS CY 759632 1 05/20/25 05/23/25 965.50 Historical CYNTHIA D LA RICHARD LA SHAWN W JO BRYANT STE 759634 1 05/20/25 05/23/25 965.50 Historical CYNTHIA D LA RICHARD THANSON RIC 759635 1 05/20/25 05/23/25 9.9.53 Historical STEPHANIE SHRYANT STE 759634 1 05/20/25 05/23/25 9.9.53 Historical MEADOWOOD 759635 1 05/20/25 05/23/25 9.9.53 Historical MEADOWOOD NAHLE CHEL 759636 1 05/20/25 05/23/25 9.9.53 Historical CHELSEA N HANSON RIC 759637 1 05/20/25 05/23/25 9.9.53 Historical STEPHANIE OR STEPHANIE OR STORE 759639 1 05/20/25 05/23/25 9.9.43 Historical STEPHANIE OR STORE 759639 1 05/20/25 05/23/25 9.9.43 Historical STEVEN R HONDON REA 759640 1 05/20/25 05/23/25 9.9.43 Historical WATSON REA 759640 1 05/20/25 05/23/25 9.9.43 Historical PURE OPERA 759641 1 05/20/25 05/23/25 9.9.43 Historical PURE OPERA 759644 1 05/20/25 05/23/25 9.9.43 Historical BBMI INC 759647 1 04/23/25 05/23/25 9.9.43 Historical BBMI INC 759647 1 04/23/25 05/23/25 9.9.43 Historical HISTOR									
BOUY PAMEL 759578 1 05/02/25 05/16/25 10.00 Historical PAMELA BOUT 10.00 Historical HANNAH KIS BYNUM AARI 759580 1 05/08/25 05/16/25 52.00 Historical HANNAH KIS BYNUM AARI 759580 1 05/05/25 05/16/25 52.00 Historical JARIKKA KH ZHENG JIQ 759581 1 05/05/25 05/16/25 225.00 Historical JIQIAO ZHE 10.00 Historical JENNIFER A LOPEZ FRAN 759628 1 05/05/25 05/23/25 1095.96 Historical JENNIFER A LOPEZ FRAN 759628 1 05/19/25 05/23/25 1095.96 Historical FRANCISCO LAIRD RICH 759629 1 05/08/25 05/23/25 15294.43 Historical RICHARD LA BYRD J CHE 759631 1 05/20/25 05/23/25 965.50 Historical JCHERIE B DOUGLAS CY 759632 1 05/20/25 05/23/25 965.50 Historical JCHERIE B DOUGLAS CY 759632 1 05/20/25 05/23/25 965.50 Historical STEPHANIE MEADOWOOD 759635 1 05/20/25 05/23/25 9.53 Historical STEPHANIE MEADOWOOD 759635 1 05/20/25 05/23/25 9.53 Historical MEADOWOOD 759635 1 05/20/25 05/23/25 9.53 Historical CHELSEA N HANSON RIC 759637 1 05/20/25 05/23/25 75.47 Historical CHELSEA N HANSON RIC 759638 1 05/20/25 05/23/25 75.47 Historical CHELSEA N HERRICK ST 759638 1 05/20/25 05/23/25 75.47 Historical RICHARD D HERRICK ST 759638 1 05/20/25 05/23/25 75.47 Historical RICHARD D HERRICK ST 759638 1 05/20/25 05/23/25 75.47 Historical RICHARD D HERRICK ST 759638 1 05/20/25 05/23/25 75.47 Historical RICHARD D HERRICK ST 759638 1 05/20/25 05/23/25 75.47 Historical RICHARD D HERRICK ST 759638 1 05/20/25 05/23/25 75.47 Historical RICHARD D HERRICK ST 759638 1 05/20/25 05/23/25 75.47 Historical RICHARD D HERRICK ST 759638 1 05/20/25 05/23/25 75.47 Historical RICHARD D HERRICK ST 759638 1 05/20/25 05/23/25 75.47 Historical RICHARD D HERRICK ST 759638 1 05/20/25 05/23/25 75.47 Historical RICHARD D HERRICK ST 759641 1 05/20/25 05/23/25 75.47 Historical RICHARD D HERRICK ST 759641 1 05/20/25 05/23/25 75.47 Historical RICHARD D HERRICK ST 759641 1 05/20/25 05/23/25 75.47 Historical RICHARD D H							250.00		
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ZHENG JIQ									
ARTEAGA TE 759582 1 05/05/25 05/16/25 1095.96 Historical JENNIFER A LOPEZ FRAN 759628 1 05/19/25 05/23/25 1095.96 Historical FRANCISCO 1 15/294.43 Historical RICHARD LA JOHNSON SH 759630 1 05/20/25 05/23/25 48.28 Historical SHAWN W JO BYRD J CHE 759631 1 05/20/25 05/23/25 965.50 Historical J CHERIE B 100.00 Historical J CHERIE B 62.68 Historical J CHERIE B 759632 1 05/20/25 05/23/25 965.50 Historical J CHERIE B 759633 1 05/20/25 05/23/25 965.50 Historical ASHLEY KNI BRYANT STE 759634 1 05/20/25 05/23/25 9.53 Historical ASHLEY KNI BRYANT STE 759634 1 05/20/25 05/23/25 9.53 Historical STEPHANIE 1 PRANOWOOD KAHLE CHEL 759636 1 05/20/25 05/23/25 9.53 Historical CHELSEA N HANSON RIC 759637 1 05/20/25 05/23/25 9.547 Historical CHELSEA N HANSON RIC 759638 1 05/20/25 05/23/25 75.47 Historical RICHARD D HISTORICAL STEVEN R HOOR STORE 759639 1 05/20/25 05/23/25 9.547 Historical RICHARD D									
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Payment Listing

CB255 Date 06/05/25 Time 13:19

Payment Listing
Cash Code 07 US BANK OPERATING ACCT
By Transaction Code (Status: Paid

Transaction Code SYS AP SYSTEM PAYMENT

Reference	Payment		Post	Pay	Void			
Number	Nbr	Co.	Date	Date	Date	Amount	Status	Payee Name
MENDOZA EM	759664	1	05/16/25	05/23/25		100.00	Historical	EMMANUEL M
JOHNSON KI	759665	1	05/01/25	05/23/25		100.00	Historical	KIYAH JANE
2400 10TH	759715	1	05/21/25	05/30/25		15695.53	Historical	M&R PROPER'
CASTO CASE	759716	1	05/19/25	05/30/25		125.00	Historical	CASEY L CA
GARCIA LUI	759717	1	05/19/25	05/30/25		66.50	Historical	LUIS GARCI
MYER SARA	759718	1	05/16/25	05/30/25		10.00	Historical	SARA FRANC
STEVENSON	759719	1	05/20/25	05/30/25		171.00	Historical	MAURICE AN'
HUBBARD KA	759720	1	05/16/25	05/30/25		10.00	Historical	KAREN M HU
KIDWELL JE	759721	1	05/16/25	05/30/25		10.00	Historical	JESSICA LO
BALDWIN KA	759722	1	05/16/25	05/30/25		10.00	Historical	KAYLEE REN
MINER KIMB	759723	1	05/16/25	05/30/25		10.00	Historical	KIMBERLY A
LOPEZ MARI	759724	1	05/16/25	05/30/25		10.00	Historical	MARISOL PA
DE VOE DEA	759725	1	05/23/25	05/30/25		10.00	Historical	DEANNA NIC
VIGIL AZUC	759726	1	05/23/25	05/30/25		75.00	Historical	AZUCENA VI
LOPEZ NICO	759727	1	05/16/25	05/30/25		10.00	Historical	NICOLASA L

Transaction Code SYS Total 69868.85 Cash Code 07 Total 69868.85 Report Total 69868.85

*** REPORT COMPLETED ***



City of Topeka Council Action Form Council Chambers 214 SE 8th Street Topeka, Kansas 66603 www.topeka.org July 1, 2025

DATE: July 1, 2025

CONTACT PERSON: Richard Faulkner, DOCUMENT #:

Development Services

Division Director

SECOND PARTY/SUBJECT: 2024 Uniform Plumbing PROJECT #:

Code

CATEGORY/SUBCATEGORY 013 Ordinances - Codified / 026 Buildings and Building Regulations

CIP PROJECT: No

ACTION OF COUNCIL: Discussion 06-17-2025 JOURNAL #:

PAGE #:

DOCUMENT DESCRIPTION:

ORDINANCE introduced by City Manager Dr. Robert M. Perez, adopting the 2024 Uniform Plumbing Code to replace the 2018 edition, amending and repealing sections of Chapter 14.35 of the Topeka Municipal Code. (Policy and Finance Committee recommended approval on May 14, 2025.)

<u>Voting Requirement:</u> Action requires five (5) votes of the City Council. The Mayor does not vote. The proposed ordinance involves a matter of home rule on which the Mayor has veto authority.

(Approval would replace the 2018 edition of the UPC used to guide the installation and repair of plumbing systems within the City of Topeka.)

VOTING REQUIREMENTS:

Action requires five (5) votes of the City Council. The Mayor does not vote. The proposed ordinance involves a matter of home rule on which the Mayor has veto authority.

POLICY ISSUE:

By adopting the 2024 Uniform Plumbing Code the City will be able to keep up with the newest innovations in the plumbing industry and help improve the quality of life and safety of our citizens.

STAFF RECOMMENDATION:

Staff recommends the City Council move to adopt the ordinance. The Mayor does not vote.

BACKGROUND:

This code has been reviewed by the Plumbing Board, the plumbing contractors were notified and invited to attend the meeting regarding the code adoption, City staff served as liaison to the board. The Plumbing Board is making the recommendation that the 2024 Uniform Plumbing Code be adopted with amendments and city staff supports that recommendation.

This update was presented to the Policy and Finance Committee at their May 14, 2025, meeting.

City of Topeka recognizes the need to update building and trade codes in order to provide for safer and the most up-to-date building standards. National codes are updated every 3 years, and it is best practice to update every 6-9 years.

Uniform Plumbing Code (UPC) COT is currently operating on the 2018 UPC.

- Published by the International Association of Plumbing and Mechanical Officials (IAPMO)
- UPC provides consumers with safe and sanitary plumbing system, while at the same time allowing latitude for innovation and new technologies.
- Contributors include plumbing inspectors, master and journeyman plumbers, and plumbing engineers, backed by public utility companies and the plumbing industry.

BUDGETARY IMPACT:

For the purpose of review and recommendations staff purchased seven 2024 UPC books in the amount of \$770.

Adoption of the new 2024 UPC will require one additional copy of the code to be purchased for the public to be placed in the City Clerk's Office in the amount of \$110.

SOURCE OF FUNDING:

Development Services Budget

ATTACHMENTS:

Description

Ordinance

Memo

Presentation (June 17, 2025 Governing Body Meeting)

P&F Committee Referral Report (May 14, 2025)

P&F Committee Minutes Excerpt (May 14, 2025)

1	(Published in the Topeka Metro	News)
2 3	ORDINANCE N	NO	
4 5 6 7	Uniform Plumbing Co	anager Dr. Robert M. Perez, ado ode to replace the 2018 edition, Chapter 14.35 of the Topeka Mu	amending and
8 9	BE IT ORDAINED BY THE GOVERNING	BODY OF THE CITY OF TOPE	KA, KANSAS:
10	Section 1. That section 14.35.0	10, Uniform Plumbing Code – Ad	dopted, of The
11	Code of the City of Topeka, Kansas, is he	reby amended to read as follows	3:
12	Uniform Plumbing Code – Adopt	ed.	
13	(a)—The 20182024 Uniform Pluml	oing Code <u>, including all appendi</u>	ces, is hereby
14	adopted by reference and made part of	the code for the city. The 2018	3 <u>2024</u> Uniform
15	Plumbing Code Illustrated Training Manu	al and the 2018 2024 Uniform P	lumbing Code
16	Answers and Analysis Manual as published	ed by the International Association	on of Plumbing
17	and Mechanical Officials may be cons	idered and applied by the au	thority having
18	jurisdiction to the extent necessary in the	e authority's sole discretion to in	mplement and
19	enforce this code.		
20	(b) The following appendices are	hereby adopted:	
21	Appendix A – Recommended Rule	s for Sizing the Water Supply Sy	stem.
22	Appendix B – Explanatory Notes of	n Combination Waste and Vent S	Systems.
23	Appendix C – Alternate Plumbing S	Systems.	
24	Appendix D – Sizing Stormwater D	rainage Systems.	
25	Appendix E – Manufactured/Mobile	Home Parks and Recreational '	Vehicle Parks.
26	Appendix G – Sizing of Venting Sy	stems.	
27	Appendix H – Private Sewage Disp	oosal Systems.	
28	Appendix I – Installation Standard	I for PEX Tubing Systems for F	lot- and Cold-

29	Water Distribution and the Installation Standards for Trenchless
30	Insertion of Polyethylene (PE) Pipe for Sewer Laterals (set forth in
31	TMC 14.35.450).
32	Appendix J - Combination of Indoor and Outdoor Combustion and Ventilation
33	Opening Design.
34	Appendix K – Potable Rainwater Catchment Systems.
35	Appendix L – Sustainable Practices.
36	Appendix M – Peak Water Demand Calculator.
37	Appendix N - Impact of Water Temperature on the potential for scalding and
38	Legionella Growth.
39	Appendix O – Non-Sewered Sanitation Systems.
40	Appendix P – Professional Qualifications.
41	Appendix Q - Indoor Horticultural Facilities.
42	Appendix R – Tiny Houses.
43	Appendix S – Onsite Stormwater Treatment Systems.
44	Section 2. That section 14.35.050, 102.7 Moved Buildings, of The Code of the
45	City of Topeka, Kansas, is hereby amended to read as follows:
46	102.7, Moved Buildings Structures.
47	Section 102.7, Moved BuildingsStructures, is hereby deleted in its entirety and the
48	following provisions shall be substituted therefor:
49	Plumbing systems that are part of buildings or structures moved into this
50	jurisdiction shall comply with the provisions of Chapter 8.60 TMC and Section 105.2 of
51	the 2018the currently adopted Uniform Plumbing Code.
52	Section 3. That section 14.35.070, 104.2 Exempt Work, of The Code of the City

of Topeka, Kansas, is hereby repealed.

104.2, Exempt Work.

104.2, Exempt Work, is hereby deleted in its entirety and the following provisions shall be substituted therefor:

A permit shall not be required for the following:

- (1) The stopping of leaks, in drains, soil, waste, or vent pipe, provided that a trap, drainpipe, soil, wastes, or vent pipe become defective and it becomes necessary to remove and replace the same with new material, the same shall be considered as new work and permit shall be procured and inspection made as provided in this code. Replacement of fixture fittings and/or faucets, tubular traps, continuous wastes and tailpieces shall not require a permit.
- (2) The clearing of stoppages, including the removal and reinstallation of water closets, or the repairing of leaks in pipes, valves, or fixtures, provided such repairs do not involve or require the replacement or rearrangement of valves, pipes or fixtures.

Exemption from the permit requirements of this code shall not be deemed to grant authorization for work to be done in violation of the provisions of the code or other laws or ordinances of this jurisdiction.

- Section 4. That section 14.35.080, 104.5, Fees, of The Code of the City of Topeka, Kansas, is hereby renumbered as 14.35.070.
- Section 5. That section 14.35.090, 107.0, Board of Appeals, of The Code of the City of Topeka, Kansas, is hereby renumbered as 14.35.080.
- Section 6. That section 14.35.100, Definitions, of The Code of the City of Topeka, Kansas, is hereby repealed.

Definitions.

77	Chapter 2, Definitions, 204.0, Bathroom Group, is hereby deleted in its entirety and
78	the following definition shall be substituted therefor:
79	Bathroom Group. Any combination of fixtures, not to exceed one water closet, two
30	lavatories, either one bathtub, or one combination bath/shower, and/or one shower, and
31	may include a bidet and an emergency floor drain.
32	Section 7. That section 14.35.110, 315.12.3, Tub Waste Openings, of The
33	Code of the City of Topeka, Kansas, is hereby renumbered as 14.35.090.
34	Section 8. That section 14.35.120, 314.4, Excavations, of The Code of the City
35	of Topeka, Kansas, is hereby renumbered as 14.35.100.
36	Section 9. That section 14.35.130, 314.4.1, Installation of Thermoplastic Pipe
37	and Fittings, of The Code of the City of Topeka, Kansas, is hereby renumbered as
38	14.35.110.
39	Section 11. That section 14.35.140, 407.4, Transient Public Lavatories, of The
90	Code of the City of Topeka, Kansas, is hereby renumbered as 14.35.120.
91	Section 12. That section 14.35.150, 402.10, Slip Joint Connections, of The Code
92	of the City of Topeka, Kansas, is hereby repealed.
93	402.10, Slip Joint Connections.
94	402.10, Slip Joint Connections, is hereby deleted in its entirety and the following
95	provisions shall be substituted therefor:
96	Fixtures having concealed slip joint connections shall be provided with a framed
97	area no less than 12" x 18" to be used for access. This area may be covered with

Section 13. That section 14.35.160, 414.3, Drainage Connections, of The Code of the City of Topeka, Kansas, is hereby renumbered as 14.35.130.

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wallboard, paneling or other interior wall finishes.

101	Section 14. That section 14.35.170, 418.3 Location of Floor Drains, of The Code
102	of the City of Topeka, Kansas, is hereby renumbered as 14.35.140 and amended to read
103	as follows:
104	418.3, Location of Floor Drains.
105	418.3, Location of Floor Drains, is hereby deleted in its entirety and the following
106	provisions shall be substituted therefor:
107	Floor drains shall be installed in the following areas:
108	(1) Toilet rooms containing two or more water closets or a combination of one
109	water closet and one urinal, except in a dwelling unit.
110	(2) Commercial kitchens and in accordance with Section 704.3.
111	(3) Laundry rooms in commercial buildings and common laundry facilities in multi-
112	family dwelling buildings.
113	(4) Repair garages and/or gasolineservice stations where oil or flammable waste
114	may exist. Floor drains shall drain to an approved oil or flammable liquid interceptor
115	installed in accordance with Section 1017.0.
116	(5) Boiler rooms.
117	Section 15. That section 14.35.180, 418.6 Special Provisions, of The Code of the
118	City of Topeka, Kansas, is hereby renumbered as 14.35.150.
119	Section 16. That section 14.35.190, 422.1 Fixture Count, of The Code of the City
120	of Topeka, Kansas, is hereby renumbered as 14.35.160 and amended to read as follows:
121	422 .1 , Minimum Number of Required Fixtures Count.
122	422.4, Minimum Number of Required Fixtures Count, is hereby deleted in its
123	entirety.and the following provisions shall be substituted therefor:

Plumbing fixtures shall be provided for the type of building occupancy and in the

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125	minimum number shown in Table 2902.1 of the International Building Code, 2015 Edition.
126	Section 17. That section 14.35.200, Table 422.1 Minimum Plumbing Facilities, of
127	The Code of the City of Topeka, Kansas, is hereby repealed.
128	Table 422.1, Minimum Plumbing Facilities.
129	Table 422.1, Minimum Plumbing Facilities, is hereby deleted in its entirety.
130	Section 18. That The Code of the City of Topeka, Kansas, is hereby amended by
131	adding a section, to be numbered 14.50.170, which said section reads as follows:
132	507.2, Seismic Provisions.
133	507.2, Seismic Provisions, is hereby deleted in its entirety.
134	Section 19. That section 14.35.210, 603.5.6, Protection from Lawn Sprinklers
135	and Irrigation Systems, of The Code of the City of Topeka, Kansas, is hereby renumbered
136	as 14.35.180 and amended to read as follows:
137	603.5.6, Protection from Lawn Sprinklers and Irrigation Systems.
138	603.5.6, Protection from Lawn Sprinklers and Irrigation Systems, is hereby deleted
139	in its entirety and the following provisions shall be substituted therefor:
139	in its entirety and the following provisions shall be substituted therefor: Potable water supplies to systems having no pumps or connections for pumping
140	Potable water supplies to systems having no pumps or connections for pumping
140 141	Potable water supplies to systems having no pumps or connections for pumping equipment, and no chemical injection or provisions for chemical injection, shall be
140 141 142	Potable water supplies to systems having no pumps or connections for pumping equipment, and no chemical injection or provisions for chemical injection, shall be protected from backflow by one of the following devices:
140 141 142 143	Potable water supplies to systems having no pumps or connections for pumping equipment, and no chemical injection or provisions for chemical injection, shall be protected from backflow by one of the following devices: (1) Atmospheric vacuum breaker (AVB);
140 141 142 143 144	Potable water supplies to systems having no pumps or connections for pumping equipment, and no chemical injection or provisions for chemical injection, shall be protected from backflow by one of the following devices: (1) Atmospheric vacuum breaker (AVB); (2) Pressure vacuum breaker backflow prevention assembly (PVB);
140 141 142 143 144	Potable water supplies to systems having no pumps or connections for pumping equipment, and no chemical injection or provisions for chemical injection, shall be protected from backflow by one of the following devices: (1) Atmospheric vacuum breaker (AVB); (2) Pressure vacuum breaker backflow prevention assembly (PVB); (3) Spill-resistant pressure vacuum breaker (SVB);

Section 20. That section 14.35.220, 603.5.17, Potable Water Outlets and Valves, of The Code of the City of Topeka, Kansas, is hereby repealed.

603.5.17, Potable Water Outlets and Valves.

603.5.17, Potable Water Outlets and Valves, is hereby deleted in its entirety and the following provisions shall be substituted therefor:

Potable water outlets, freeze-proof yard hydrants, combination stop and waste valves, or other fixtures that incorporate a stop and waste feature that drains into the ground shall not be installed underground. Freezeless yard hydrants, meeting the requirements of ASSE 1057 (Freeze resistant Sanitary Yard Hydrants with Backflow Protection) shall be approved for use within the City limits of Topeka. These devices are to supply potable water without danger of damage to the hydrant due to freezing, to provide protection of the potable water supply from contamination due to ground water, and to prevent potential backflow by means of back siphonage with the installation of an approved atmospheric vacuum breaker meeting the requirements of ASSE 1052 (Performance Requirements for Hose Connection Backflow Preventers).

Section 21. That section 14.35.230, 605.0, Joints and connections; 605.05, Generally, of The Code of the City of Topeka, Kansas, is hereby renumbered as 14.35.190.

Section 22. That section 14.35.240, 606.2, Fullway Valve, of The Code of the City of Topeka, Kansas, is hereby renumbered as 14.35.200.

Section 23. That section 14.35.250, 606.5, Control Valve, of The Code of the City of Topeka, Kansas, is hereby renumbered as 14.35.210 and amended to read as follows.

606.5, Control Valve.

606.5, Control Valve, is hereby deleted in its entirety and the following provisions

shall be substituted therefor:

A control valve shall be installed immediately ahead of each water-supplied appliance and immediately ahead of each slip joint or appliance supply.

Parallel water distribution systems shall provide a control valve either immediately ahead of each fixture being supplied or installed at the manifold and shall be identified with the fixture being supplied. Where parallel water distribution system manifolds are located in attics, crawl spaces, or other locations not readily accessible, a separate shutoff valve shall be required immediately ahead of each individual fixture or appliance served.

Water softening/conditioning equipment, not factory equipped with integral bypass valves shall be required to have fullway type bypass valves of noncorrosive material installed.

Section 24. That section 14.35.260, 608.5, Discharge Piping, Subsection (7), of The Code of the City of Topeka, Kansas, is hereby renumbered as 14.35.220.

Section 25. That The Code of the City of Topeka, Kansas, is hereby amended by adding a section, to be numbered 14.50.230, which said section reads as follows:

609.1, Installation; Exception.

609.1, Installation, is hereby amended by the addition of the following exception:

EXCEPTION: Building Supply yard piping minimum cover depth of 42".

Section 26. That section 14.35.270, 609.11.2, Pipe Installation Wall Thickness, of The Code of the City of Topeka, Kansas, is hereby renumbered as 14.35.240 and amended to read as follows.

609.1112.2, Pipe Installation Wall Thickness.

609.1112.2, Pipe Installation Wall Thickness, is hereby deleted in its entirety and the following provisions shall be substituted therefore mended by the addition of the

following exception:

Hot water pipe insulation shall have a minimum wall thickness of not less than 1 inch (25 mm) for a pipe ½ inch (13 mm) up to 1 ¼ inch (32 mm) in diameter. Insulation wall thickness shall not be less than 1 ½ inches (37 mm) for a pipe of 2 inches (51 mm) or more in diameter, this can be reduced to 1 inch (25 mm) if piping is located within a partition within a conditioned space.

(3) Piping insulation within an interior partition of a conditioned building can be reduced to a minimum wall thickness of one inch (1").

Section 27. That section 14.35.280, Table 610.3, of The Code of the City of Topeka, Kansas, is hereby renumbered as 14.35.250.

Section 28. That section 14.35.290, 610.8, Size of Meter and Building Supply Pipe, of The Code of the City of Topeka, Kansas, is hereby repealed.

610.8, Size of Meter and Building Supply Pipe.

610.8, Size of Meter and Building Supply Pipe Using Table 610.4, is hereby deleted in its entirety and the following provisions shall be substituted therefor:

The size of the meter and the building supply pipe shall be determined as follows:

- (1) Determine the available pressure at the water meter or other source of supply.
- (2) Subtract one-half (1/2) pound per square inch pressure (3.4 kPa) for each foot (305 mm) of difference in elevation between such source of supply and the highest water supply outlet in the building or on the premises.
- (3) Use the "pressure range" group within which this pressure will fall using Table 610.4.
 - (4) Select the "length" column that is equal to or longer than the required length.
 - (5) Follow down the column to a fixture unit value equal to or greater than the total

number of fixture units required by the installation.

(6) Having located the proper fixture unit valve for the required length, sizes of meter and building supply pipe as found in the two left-hand columns shall be applied.

No building supply pipe shall be less than three-quarter (3/4) inch (20 mm) in diameter; provided, however, in residential remodeling a maximum of twenty-eight (28) fixture units shall be allowed to be connected to an existing three-quarter (3/4) inch (20 mm) water service. Houses or apartments that are one thousand (1,000) square feet in area or larger shall have a minimum one (1) inch (25 mm) water meter and service line.

Section 29. That section 14.35.300, 705.6.2, Solvent Cement Joints, of The Code of the City of Topeka, Kansas, is hereby renumbered as 14.35.260.

Section 30. That section 14.35.310, 705.8.1.1, ETCO "T" Cone and Couple Adapters, of The Code of the City of Topeka, Kansas, is hereby renumbered as 14.35.270.

<u>Section 31</u>. That section 14.35.320, 707.4, Location, of The Code of the City of Topeka, Kansas, is hereby repealed.

707.4, Location.

707.4, Location, is hereby deleted in its entirety and the following provisions shall be substituted therefor:

Each horizontal drainage pipe shall be provided with a cleanout at its upper terminal, and each run of piping, that is more than one hundred (100) feet (30,480 mm) in total developed length, shall be provided with a cleanout for each one hundred (100) feet (30,480 mm), or fraction thereof, in length of such piping.

Exceptions:

(1) Cleanouts may be omitted on a horizontal drain line less than five (5) feet (1,524)

245	mm) in length unless such line is serving sinks or urinals.
246	(2) Cleanouts may be omitted on any horizontal drainage pipe installed on a slope
247	of seventy-two (72) degrees (1.26 rad) or less from the vertical angle (angle of one-fifth
248	(1/5) bend).
249	(3) Excepting the building drain and its horizontal branches, a cleanout shall not
250	be required on any pipe or piping that is above the floor level of the lowest floor of the
251	building.
252	(4) An approved type of two-way cleanout fitting, installed inside the building wall
253	near the connection between the building drain and the building sewer or installed outside
254	of a building at the lower end of a building drain and extended to grade, may be
255	substituted for an upper terminal cleanout.
256	(5) A cleanout shall be installed above the flood level rim of all urinals with integral
257	traps.
258	Section 32. That section 14.35.330, 710.1, Backflow Protection, of The Code of
259	the City of Topeka, Kansas, is hereby renumbered as 14.35.280.
260	Section 33. That section 14.35.340, 712.2 Water Test, of The Code of the City of
261	Topeka, Kansas, is hereby renumbered as 14.35.290.
262	Section 34. That section 14.35.350, 723.1, Building Sewer Test, General, of The
263	Code of the City of Topeka, Kansas, is hereby renumbered as 14.35.300.
264	Section 35. That section 14.35.360, 807.3, Domestic Dishwashing Machines, of
265	The Code of the City of Topeka, Kansas, is hereby renumbered as 14.35.310.
266	Section 36. That section 14.35.370, 905.2, Horizontal Drainage Pipes, of The
267	Code of the City of Topeka, Kansas, is hereby renumbered as 14.35.320.

Section 37. That section 14.35.380, 1001.1.1, Domestic Kitchen Sink Exception,

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of The Code of the City of Topeka, Kansas, is hereby renumbered as 14.35.330.

Section 38. That section 14.35.390, 1014.1.4, Exceptions, of The Code of the City of Topeka, Kansas, is hereby renumbered as 14.35.340.

Section 39. That section 14.35.400, 101.10, Filling Stations and Motor Vehicle Washing Establishments, of The Code of the City of Topeka, Kansas, is hereby renumbered as 14.35.350.

Section 40. That The Code of the City of Topeka, Kansas, is hereby amended by adding a section, to be numbered 14.50.360, which said section reads as follows:

1211.3, Arc-Resistant Jacketed CSST.

1211.3, Arc-Resistant Jacketed CSST is hereby deleted in its entirety.

<u>Section 41</u>. That section 14.35.410, 1208.6.3.2, Copper and Copper Alloy Pipe, of The Code of the City of Topeka, Kansas, is hereby repealed.

1208.6.3.2, Copper and Copper Alloy Pipe.

1208.6.3.2, Copper and Copper Alloy Pipe, is hereby deleted in its entirety and the following provisions shall be substituted therefor:

Copper and brass pipe shall not be used if the gas contains more than an average of 0.3 grains of hydrogen sulfide per 100 scf of gas (0.7 mg/100 L). Copper or brass pipe shall only be allowed if the natural gas supplier shall warrant in writing that the hydrogen sulfide content of the gas shall at all times be below the aforementioned amount. Therefore copper and copper alloy pipe and fittings may not be used within the City limits of Topeka. All references in the 2018 Uniform Plumbing Code to copper pipe and tubing as a material acceptable for gas piping as well as the brazing and sizing requirements for copper are hereby repealed.

Section 42. That section 14.35.420, 1208.6.4.2, Copper and Copper Alloy

Tubing, of The Code of the City of Topeka, Kansas, is hereby repealed.

1208.6.4.2, Copper and Copper Alloy Tubing.

1208.6.4.2, Copper and Copper Alloy Tubing, is hereby deleted in its entirety and the following provisions shall be substituted therefor:

Copper and brass tubing shall not be used if the gas contains more than an average of 0.3 grains of hydrogen sulfide per 100 scf of gas (0.7 mg/100 L). Copper or brass tubing shall only be allowed if the natural gas supplier shall warrant in writing that the hydrogen sulfide content of the gas shall at all times be below the aforementioned amount. Therefore copper and copper alloy tubing and fittings may not be used within the city limits of Topeka. All references in the 2018 Uniform Plumbing Code to copper pipe and tubing as a material acceptable for gas piping as well as the brazing and sizing requirements for copper are hereby repealed.

Section 43. That section 14.35.430, 1208.6.11.1, Pipe Joints, of The Code of the City of Topeka, Kansas, is hereby repealed.

1208.6.11.1, Pipe Joints.

1208.6.11.1, Pipe Joints, is hereby deleted in its entirety and the following provisions shall be substituted therefor:

Pipe joints shall be threaded, flanged, brazed, welded, or press-connect fittings that comply with CSA LC-4. Where nonferrous pipe is brazed, the brazing materials shall have a melting point in excess of 1,000° F (538° C). Brazing alloys shall not contain more than 0.05 percent phosphorus. (NFPA 54:5.6.8.1) Welded joints on ferrous piping shall be performed by individuals licensed as journeymen in the plumbing or mechanical trade with a current certification of welding competency from a state recognized testing agency. The testing requirements for the welder's competency shall be based on the requirements

of the ASME Boiler and Pressure Vessel Code. Section IX.

Section 44. That section 14.35.440, 1208.6.12.2, Heat-Fusion Joint, of The Code of the City of Topeka, Kansas, is hereby repealed.

1208.6.12.2, Heat-Fusion Joint.

1208.6.12.2, Heat-Fusion Joint, and Fittings is hereby deleted in its entirety and the following provisions shall be substituted therefor:

Heat-fusion joints shall be made in accordance with qualified procedures that have been established and proven by test to produce gastight joints at least as strong as the pipe or tubing being joined. Joints shall be made with the joining method recommended by the pipe manufacturer. Heat-fusion fittings shall be marked "ASTM D 2513." All joints in approved heat fusion welded plastic gas piping shall be performed by individuals who are licensed as journeyman in the plumbing or mechanical trade and certified to do heat fusion welding by the manufacturer of the piping being installed.

Section 45. That section 14.35.450, Appendix I, of The Code of the City of Topeka, Kansas, is hereby repealed.

Appendix I.

Appendix I is hereby amended by the addition of the following provisions for Installation Standards for Trenchless Insertion of Polyethylene (PE) Pipe for Sewer Laterals:

IAPMO IS 26-2006

1.0Scope.

1.1 Scope.

This standard shall govern the Trenchless Installation of Polyethylene (PE) pipe for use in sanitary and storm sewers. The installed pipe shall comply with the

341	requirements of the Uniform Plumbing Code (UPC) published by the International
342	Association of Plumbing and Mechanical Officials (IAPMO) as to grade and connections
343	to existing pipe and shall also comply with this standard.
344	Note: The following sections of the Uniform Plumbing Code apply:
345	103.5.6Testing of Systems
346	103.5.7.2Responsibility
347	103.5.8Other Inspections
348	103.5.81Defective Systems
349	103.6.1Other Connection
350	218.0Definition of PE
351	301.1Minimum Standards
352	309.0 Workmanship
353	312.0Protection of Piping and Materials and Structures
354	314.0 Trenching, Excavating and Backfill
355	Chapter 7Sanitary Drainage
356	701.2Drainage Fittings
357	705.11.3Plastic Pipe to Other Materials
358	2.0PRODUCT REQUIREMENTS
359	2.1 Minimum Standards
360	2.1.1Materials. Materials shall comply with the following: The polyethylene pipe
361	used is covered by the American Society for Testing (ASTM) standards listed later in this
362	standard. [UPC 301.1]
363	Materials: HDPE Extra High Molecular Weight 3408 SDR 17 Pipe Socket-Type PE
364	Fittings for Outside Diameter-Controlled Polyethylene Pipe.

365 Note: The HDPE 3408 SDR 17 pipe used in this process was selected because of 366 its ability to retain its circular shape even when bent on a 4-foot radius during and after installation. 367 368 2.1.2Table 1401.1 Standards. 369 **ASTM D 2239** 370 **ASTM D 2447** 371 **ASTM D 2657** 372 **ASTM D 2683** 373 ASTM D 3261 374 **ASTM F 714** 375 ASTM F 894 376 IAPMO PS 25 377 2.2Protection of Pipe. 378 2.2.1Storage and Handling. Pipe shall be stored in a way to protect it from 379 mechanical damage (slitting, puncturing, etc.). It shall be stored under cover to keep it 380 clean and avoid long term exposure to sunlight. Exposure to sunlight during normal 381 construction periods is not harmful. 382 2.3Types of Joints. PE joints shall be made as follows: 383 2.3.1 Molded Rubber Coupling Joints. Molded rubber coupling joints shall be 384 installed in accordance with Appendix I of the UPC and with section 705. 385 2.3.2 Shielded Coupling Joints. Shielded coupling joints shall be installed in

2.3.4 Hubless Cast Iron Pipe Joints. Hubless cast iron pipe joints shall be installed

accordance with Appendix I of the UPC and with section 705.4.2.

in accordance with Appendix I of the UPC and with section 705.4.2.

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2.3.5 Heat Fusion Joints. Heat fusion joints shall be made according to the manufacturer's procedure, installation instructions, and either ASTM D 2659 or ASTM D 3261.

2.4Trenchless Installation of sewers will be as follows:

I.Preliminary Steps. Inspect the inside of the sewer line using a television camera and video tape recorder to ascertain the line condition. Mark the details revealed by the video inspection including:

- 1. The ground surface to show the location of the lateral tie of the city wye.
- 2. The line location with an arrow in the street pointing back at the lateral.
- 3. The property denoting the lateral location.
- 4. The locations of the proposed excavations.

Obtain utility line identification service contact information and all applicable permits.

II.Excavation. In addition to the above markings, the local utility companies will mark utilities. Considerations are soil density; clearance from obstacles, utilities, and structures; location of bends; and water service locations. Excavations and shoring shall be in accordance with jurisdictional safety requirements.

III. Set Up. Fuse the proper length of polyethylene pipe in accordance with ASTM D 2657 and fuse the end to a small length that is attached to the pulling head. A rod pusher cable is pushed through the damaged host pipe and attached to the pulling cable, which is then drawn through the pipe. The clevis end of the cable is attached to the pulling head. The pulling equipment is then set up according to the manufacturer's instructions.

IV. Pulling. Pull the pulling head through. Once the pull is done, complete the connection to the existing piping.

413	2.5 Cleanouts. Cleanouts shall be installed in accordance with UPC Section 707.0.
414	2.6Inspections. The completed piping shall be internally inspected by television
415	camera unless waived by the Administrative Authority. [UPC 103.5]
416	2.7Testing. Completed piping shall be subjected to testing in accordance with
417	Section 712.0 or 723.0 of the UPC.
418	Section 46. That original § 14.35.010, § 14.35.050, § 14.35.170, § 14.35.190, §
419	14.35.200, § 14.35.210, § 14.35.250 and § 14.35.270 of The Code of the City of Topeka,
420	Kansas, are hereby specifically repealed.
421	Section 47. This ordinance shall take effect and be in force effective 90 days after
422	its passage, approval and publication in the official City newspaper.
423	Section 48. This ordinance shall supersede all ordinances, resolutions or rules,
424	or portions thereof, which are in conflict with the provisions of this ordinance.
425	Section 49. Should any section, clause or phrase of this ordinance be declared
426	invalid by a court of competent jurisdiction, the same shall not affect the validity of this
427	ordinance as a whole, or any part thereof, other than the part so declared to be invalid.
428	PASSED AND APPROVED by the Governing Body on
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430	CITY OF TOPEKA, KANSAS
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434 435	Michael A. Padilla, Mayor
436	ATTEST:
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440	
441	Brenda Younger, City Clerk



Date: June 17, 2025

To: Governing Body Members

From: Richard Faulkner, Division Director, Development Services

Subject: 2024 Uniform Plumbing Code

The Board of Plumbing Appeals has reviewed the 2024 Uniform Plumbing Code and is recommending that the City of Topeka adopt the code. This code is the most current code and addresses changes in the industry and will improve safety in our community and improve the quality of life for our citizens. The recommendation includes that we adopted with amendments, which we typically do. I am pointing this out because or amendments have been cut by 50% because the amendments we would make have been incorporated into the code. I think this reflects positively on the plumbing board and their commitment to their trade.

Staff agrees with the recommendation the board is making to adopt the 2024 Uniform Plumbing Code.







2024 Uniform Plumbing Code (UPC) Proposed Adoption

Published by the International Association of Plumbing and Mechanical Officials

Codes Presently Adopted by COT

RESIDENTIAL

- 2021 INTERNATIONAL RESIDENTIAL CODE (CH 1-10, APP F)
- 2009 INTERNATIONAL ENERGY CONSERVATION CODE

COMMERCIAL

- 2021 INTERNATIONAL EXISTING BUILDING CODE (IEBC)
- 2021 INTERNATIONAL ENERGY CONSERVATION CODE (IECC)
- 2021 INTERNATIONAL BUILDING CODE (IBC)
- 2021 INTERNATIONAL FIRE CODE (IFC)
- 2015 LIFE SAFETY CODE (LSC)
- 2010 ADA STANDARDS FOR ACCESSIBLE DESIGN

RESIDENTIAL / COMMERCIAL

- 2018 UNIFORM PLUMBING CODE
- 2023 NATIONAL ELECTRICAL CODE
- 2015 UNIFORM MECHANICAL CODE



Overview

City of Topeka recognizes the need to update building and trade codes

- Provides for safer and latest building standards
- National codes are updated every 3 years
- Best practice is to update every 6-9 years

Uniform Plumbing Code (UPC)

- Published by the International Association of Plumbing and Mechanical Officials (IAPMO)
- UPC provides consumers with safe and sanitary plumbing system, while at the same time allowing latitude for innovation and new technologies.
- Contributors include plumbing inspectors, master and journeyman plumbers, and plumbing engineers, backed by public utility companies and the plumbing industry.



Neighboring Cities

	2012	2015	2018	2021
Manhattan				X
Lawrence			X	
Overland Park			X	
Shawnee			Χ	
Leavenworth			X	
Olathe			Χ	
Junction City	X			

These communities are using the International Code and we are using the Uniform Code. The International Code tends to refer you to an additional code books for a complete implementation of the regulation.



Review Process

The Board Plumbing Appeals (appointed by the council) led the review process. The members of the board are as follows.

- Jeff Romine, Professional Engineer
- Charles Campbell, Master Plumber
- Doug Snook, Master Plumber
- Kris Carlson, Master Plumber
- Paul Miller, Master Plumber
- The plumbing inspectors served as liaison to the board as they conducted the review.
- The adoption process was started in February of 2025.
- Staff also reached out to stakeholders to get their input, this included all licensed plumbing contractors and the Topeka Area Building Association.



 The Plumbing Board recommends that the 2024 UPC be adopted with amendments.

Staff supports the boards recommendation



COMMITTEE REFERRAL SHEET COMMITTEE REPORT

Name of Committee:

Policy & Finance

Title:

Ordinance adopting the 2024 Uniform Plumbing Code to

replace the 2018 edition.

Date referred from Council meeting:

meeting:
Date referred

May 14, 2025

from Committee:

Committee

Action:

MOTION: Committee chair Duncan made a motion to approve and move forward to the Governing Body for action. Committee member Hoferer seconded. Motion

approved 3-0-0.

Comments:

Members of Councilmembers Spencer Duncan (Chair), Marcus Miller,

Committee: Michelle Hoferer

Agenda Date Requested:

June 17, 2025



CITY OF TOPEKA

CITY COUNCIL City Hall, 215 SE 7th St., Room 255 Topeka, KS 66603-3914 (785) 368-3710 Tonya Bailey, Sr Executive Assistant Tara Jefferies, Sr Executive Assistant E-mail: councilassist@topeka.org www.topeka.org

EXCERPT

HOLLIDAY 1st FLOOR CONFERENCE ROOM, Topeka, Kansas, Wednesday, May 14, 2025. The Policy & Finance Committee members met at 11:00 A.M., with the following Committee members present: Duncan (Chair), Marcus Miller, Michelle Hoferer.

The following is an excerpt of the draft minutes from the meeting:

APPROVAL by the Committee to proceed to the Governing Body for consideration of an Ordinance to adopt the 2024 Uniform Plumbing Code to replace the 2018 edition.

2024 Uniform Plumbing Code (UPC) Proposed Adoption

Division Director of Development Services Richard Faulkner spoke to the Board of Plumbing Appeals; the 2024 Uniform Plumbing Code is recommending the City of Topeka adopt the code. The code is the most current code and addresses changes in the industry and will improve safety in the community. He added that best practice is to update within 9 years of the latest code. He spoke to neighboring cities in Kansas are using the International Code and the City of Topeka uses the Uniform Code. The International Code tends to refer to an additional code books for a complete implementation of the regulation. The Uniform Code gives more comprehensive information for contractors.

Richard Faulkner added information on the Board Plumbing Appeals and the review process. Plumbing inspectors also serve as liaisons to the board as they conduct the review. He expressed the importance to have a board made up of people in the field and inspectors. He continued to add the recommendation includes a 50% cut incorporated into the code and believes it reflects on positively on the plumbing board and their commitment to their trade. Lastly, he added staff supports the board's recommendation to adopt the 2024 UPC.

Committee chair Spencer Duncan asked if the Plumbing Board is full. Richard Faulkner confirmed it is full.

Committee chair Spencer Duncan referenced two codes that are reaching 15 years. He referenced the International Energy Conservation Code for

residential and ADA Standards for Accessible Design. Faulkner stated that due to concern from residential builders from increases in construction costs it was determined to stay with the 2009 Energy Conservation Code. He continued to add that the ADA Standers for Accessible Design does not have an updated version.

Committee chair Spencer Duncan and Committee member Marcus Miller concurred the importance to review the exceptions to the 2009 Energy Conservation Code codes for developers and homeowners. Faulkner stated that he would report back to the Policy and Finance Committee on a review.

MOTION: Committee chair Duncan made a motion to approve and move forward to the Governing Body for action. Committee member Hoferer seconded. Motion approved 3-0-0.



City of Topeka Council Action Form Council Chambers 214 SE 8th Street Topeka, Kansas 66603 www.topeka.org July 1, 2025

DATE: July 1, 2025

CONTACT PERSON: Sylvia Davis, Utilities DOCUMENT #:

Department Director

SECOND PARTY/SUBJECT: NTWWTP Boiler PROJECT #: 291149.05 and

System Replacement 291150.03

CATEGORY/SUBCATEGORY 020 Resolutions / 004 Public Improvements

CIP PROJECT: Yes

ACTION OF COUNCIL: JOURNAL #:

PAGE #:

DOCUMENT DESCRIPTION:

RESOLUTION introduced by the Public Infrastructure Committee comprised of Councilmembers Sylvia Ortiz, David Banks and Neil Dobler recommending approval of Project Nos. 291149.05 and 291150.03 for the North Topeka Wastewater Treatment Plant (NTWWTP) Boiler System Replacement. (Public Infrastructure Committee recommended approval on June 17, 2025.)

<u>Voting Requirement</u>: Action requires at least six (6) votes of the Governing Body.

(Authorizing a total project budget of \$593,000 for the demolition of existing heat pump, boiler, pumps, controls, and associated accessories, and replace them with two new boilers, VFD-equipped pumps, updated controls, and related accessories at the NTWWTP.)

VOTING REQUIREMENTS:

Action requires at least six (6) votes of the Governing Body.

POLICY ISSUE:

Whether to adopt the committee's recommendation.

STAFF RECOMMENDATION:

Staff recommends the Governing Body move to approve the resolution.

BACKGROUND:

Demolish the existing heat pump, boiler, pumps, controls and associated accessories, and replace them with two new boilers, VFD-equipped pumps, updated controls, and related accessories at the NTWWTP.

BUDGETARY IMPACT:

\$593,000

SOURCE OF FUNDING:

Cash

ATTACHMENTS:

Description

Resolution and Exhibit A

PI Committee Referral Report (June 17, 2025)

PI Committee Meeting Minutes Excerpt (June 17, 2025)

1 2	RESOLUTION NO
3 4 5 6 7 8	A RESOLUTION introduced by Public Infrastructure Committee comprised of Councilmembers Sylvia Ortiz, David Banks and Neil Doble recommending approval of Project Nos. 291149.05 and 291150.03 for the North Topeka Wastewater Treatment Plant (NTWWTP) Boile System Replacement.
9	WHEREAS, the Governing Body adopted Resolution No. 9425 approving the 2024
10	2026 Capital Improvement Budget (CIB) and 2024-2033 Capital Improvement Plan (CIP
11	and Resolution No. 9520 approving the 2025-2034 CIP and the 2025-2027 CIB; and
12	WHEREAS, the resolutions require Governing Body approval for projects that are
13	ready for construction and whose total project budget exceeds \$250,000; and
14	WHEREAS, on June 17, 2025, the Public Infrastructure Committee recommended
15	approval of the project(s).
16	NOW, THEREFORE, BE IT RESOLVED, BY THE GOVERNING BODY OF THE
17	CITY OF TOPEKA, KANSAS, that Project Nos. 291149.05 and 291150.03 for the
18	NTWWTP Boiler System Replacement, as further described in Exhibit A, is hereb
19	approved.
20	ADOPTED and APPROVED by the Governing Body on
21 22 23	CITY OF TOPEKA, KANSAS
24 25 26 27 28 29	Michael A. Padilla, Mayor ATTEST:
30	Brenda Younger, City Clerk

EXHIBIT A

	Capital Improvement Project	ct Final Approval
Project Name:	NTWWTP Boiler System Replacement	Demolish the existing heat pump, boiler, pumps, controls, and associated accessories, and replace them
Main Project Number:	291149.05 & 291150.03	with two new boilers, VFD-equipped pumps, updated
Project Manager:	Samuel Ramirez	controls, and related accessories at the NTWWTP.
Event	Target Date	
Design	Complete	
Construction	2025	
Funding Source	Final Estimate	
Cash	\$ 593,000	
Totals	\$ 593,000	

COMMITTEE REFERRAL SHEET COMMITTEE REPORT

Name of Committee:

Public Infrastructure

Title:

Capital Improvement (CIP) Project Exceeding \$250K; NTWWTP Boiler System Replacement Project Nos.

291149.05, 291150.03

Date referred from Council meeting:

Date referred

June 17, 2025

from Committee:

Committee Action:

MOTION: Committee member Ortiz made a motion to approve and move forward to the Governing Body for

action. Committee member by proxy Hoferer seconded.

Motion approved 2-0-0.

Comments:

Amendments:

Members of Committee:

Councilmembers Sylvia Ortiz, and Michelle Hoferer

(committee member by proxy).

Agenda Date Requested:

July 1, 2025



CITY OF TOPEKA

CITY COUNCIL City Hall, 215 SE 7th St., Room 255 Topeka, KS 66603-3914 (785) 368-3710 Tonya Bailey, Sr Executive Assistant Tara Jefferies, Sr Executive Assistant E-mail: councilassist@topeka.org www.topeka.org

EXCERPT

CITY OF TOPEKA, Topeka, Kansas, Tuesday, June 17, 2025. The Public Infrastructure Committee members met at 11:00 A.M. with the following Committee members present: Sylvia Ortiz and Michelle Hoferer (proxy Committee member). Absent: David Banks (Chair) and Neil Dobler.

The following is an excerpt of the draft minutes from the meeting:

APPROVAL of Resolution recommending approval of Project Nos. 291149.05 and 291150.03 for the North Topeka Wastewater Treatment Plan (NTWWTP) Boiler System Replacement Project

<u>Capital Improvement Project (CIP) Project Exceeding \$250K; North Topeka Wastewater Treatment Plant (NTWWTP) Boiler System Replacement Project Nos. 291149.05 and 291150.03</u>

Utilities Director Sylvia Davis spoke to a Capital Improvement Project (CIP) Project Exceeding \$250K to replace the boiler system at the North Topeka Wastewater Treatment Plant (NTWWTP). The existing heat pump, boiler, pumps, and controls will be demolished and replaced with two new efficient boilers, pumps, controls and accessories. She spoke to the age of the boiler and the maintenance that has been done to the existing boiler in recent years. She added the importance to have this replaced in preparation for the upcoming winter.

Committee member Hoferer asked about the lead time for the materials. Davis responded there will not be any issues having the project completed by winter.

MOTION: Committee member Ortiz made a motion to approve and move forward to the Governing Body for action. Committee member by proxy Hoferer seconded. Motion approved 2-0-0.



City of Topeka Council Action Form Council Chambers 214 SE 8th Street Topeka, Kansas 66603 www.topeka.org July 1, 2025

DATE: July 1, 2025

CONTACT PERSON: Sylvia Davis, Utilities DOCUMENT #:

Department Director

SECOND PARTY/SUBJECT: Montara Northway PROJECT #: 281300.03, 281301.03

Waterline Projects and 281331.03

CATEGORY/SUBCATEGORY 020 Resolutions / 004 Public Improvements

CIP PROJECT: Yes

ACTION OF COUNCIL: JOURNAL #:

PAGE #:

DOCUMENT DESCRIPTION:

RESOLUTION introduced by the Public Infrastructure Committee comprised of Councilmembers Sylvia Ortiz, David Banks and Neil Dobler recommending approval of Project Nos. 281300.03, 281301.03 and 281331.03, for the Montara Northway Waterline Project. (Public Infrastructure Committee recommended approval on June 17, 2025.))

Voting Requirement: Action requires at least six (6) votes of the Governing Body.

(Approval of total project budget of \$5,731,840 for the Montara Northway Waterline Project as described in Exhibit A.)

VOTING REQUIREMENTS:

Action requires at least six (6) votes of the Governing Body.

POLICY ISSUE:

Whether to adopt the Committee's recommendation.

STAFF RECOMMENDATION:

Staff recommends the Governing Body move to approve the resolution.

BACKGROUND:

The Governing Body adopted a Resolution approving the 2024-2033 Capital Improvement Program and the 2024-2026 Capital Improvement Budget (Resolution No. 9425). The Resolution requires Governing Body approval for projects that are ready for construction and whose total project budget exceeds \$250,000. At its meeting on June

17, 2025, the Public Infrastructure Committee recommended approval of Project Nos. 281300.03, 281301.03 and 281331.03 for the Montara Northway Waterline Project.

BUDGETARY IMPACT:

\$5,731,840

SOURCE OF FUNDING:

Revenue Bonds

ATTACHMENTS:

Description

Resolution and Exhibit A

PI Committee Referral Report (June 17, 2025)

PI Committee Meeting Minutes Excerpt (June 17, 2025)

1 2		RESOLU	N NOITI	IO			
3 4 5 6 7	Co red	ouncilmember commending	s Sylvi approva	ia Ortiz, [al of Project	David Banks	tee comprise and Neil D .03, 281301.0 Project.	obler
8	WHEREAS, the	Governing Bo	ody ado _l	pted Resolu	tion No. 9520	approving the	2025-
9	2034 Capital Improvem	ent Program	and the	2025-2027	Capital Impro	vement Budge	t; and
10	WHEREAS, the	resolutions re	equire G	overning B	ody approval	for projects tha	at are
11	ready for construction a	and whose tot	tal proje	ct budget e	xceeds \$250,	000; and	
12	WHEREAS, on	June 17, 2025	5, the Pu	ublic Infrasti	ucture Comm	ittee recomme	nded
13	approval of the project(s).					
14	NOW, THEREF	ORE, BE IT F	RESOL	VED, BY TH	IE GOVERNII	NG BODY OF	THE
15	CITY OF TOPEKA, KAI	NSAS, that Pr	roject N	os. 281300.	03, 281301.03	3 and 281331.	03 for
16	the Montara Northway	Waterline P	roject, a	as further o	lescribed in E	Exhibit A, is h	ereby
17	approved.						
18	ADOPTED and A	APPROVED b	y the G	overning Bo	ody on		
19 20 21 22					OPEKA, KAN		
23 24 25 26 27	ATTEST:			Michael A.	Padilla, Mayo	r	
28	Brenda Younger, City (Clerk					

EXHIBIT A

Project Name:	Montara Northway Waterline Project	
Main Project Number:	281300.03, 281301.03, 281331.03	LF of pipe along Montara Northway from SW Crestwood Drive., to SW Windwood Lane and along
Project Manager:	Duncan Theuri	SW Windsong Drive, SW Rockpost Road, SW Greencastle Drive, SW Briarmeade Lane, and SW
Event	Target Date	Windwood Lane. The water lines identified in this are
Design	Complete	have a notable break history and a high business risk
Construction	2025-2027	exposure (BRE) based on results from the current FRACTA distribution system COF/ROF model.
Funding Source	Final Estimate	
Revenue Bonds	\$ 5,731,840	

COMMITTEE REFERRAL SHEET COMMITTEE REPORT

Name of Committee:

Public Infrastructure

Title:

Capital Improvement (CIP) Project Exceeding \$250K; Montara Northway Waterline Project No. 281300.03,

281301.03 and 281331.03

Date referred from Council meeting:

Date referred

from

Committee:

June 17, 2025

Committee

Action:

MOTION: Committee member by proxy Hoferer made a motion to approve and move forward to the Governing Body for action. Committee member Ortiz seconded.

Motion approved 2-0-0.

Comments:

Amendments:

Members of Committee:

Councilmembers Sylvia Ortiz, and Michelle Hoferer

ee: (committee member by proxy).

Agenda Date Requested:

July 1, 2025



CITY OF TOPEKA

CITY COUNCIL City Hall, 215 SE 7th St., Room 255 Topeka, KS 66603-3914 (785) 368-3710 Tonya Bailey, Sr Executive Assistant Tara Jefferies, Sr Executive Assistant E-mail: councilassist@topeka.org www.topeka.org

EXCERPT

CITY OF TOPEKA, Topeka, Kansas, Tuesday, June 17, 2025. The Public Infrastructure Committee members met at 11:00 A.M. with the following Committee members present: Sylvia Ortiz and Michelle Hoferer (proxy Committee member). Absent: David Banks (Chair) and Neil Dobler.

The following is an excerpt of the draft minutes from the meeting:

APPROVAL of Resolution recommending approval of Project Nos. 281300.03, 281301.03 and 281331.03 for the Montara Northway Waterline Project.

<u>Capital Improvement Project (CIP) Project Exceeding \$250K; Montara Northway</u> Waterline Project Nos. 281300.03, 281301.03 and 281331.03

Utilities Director Sylvia Davis spoke to the Capital Improvement Project (CIP) Project Exceeding \$250K for the Montara Northway Waterline Project. She added the water main replacement will have approximately 12,000 LF of pipe along Montara Northway from SW Crestwood Drive to SW Windwood Lane and along SW Windsong Drive. She continued to speak to the water lines having a high break history and is a high business risk exposure. The project is expected to be two years.

Committee member Ortiz asked about the timeline. Davis responded when a contractor is hired they will begin sourcing for materials and determine the delivery schedule.

MOTION: Committee member by proxy Hoferer made a motion to approve and move forward to the Governing Body for action. Committee member Ortiz seconded. Motion approved 2-0-0.



City of Topeka Council Action Form Council Chambers 214 SE 8th Street Topeka, Kansas 66603 www.topeka.org July 1, 2025

DATE: July 1, 2025

CONTACT PERSON: Steve Groen, Public DOCUMENT #:

Works Director

SECOND PARTY/SUBJECT: 2023 Pavement PROJECT #: 841091.00

Management Program: Amending the 2023-2032 CIP and the 2023-

2025 CIB

CATEGORY/SUBCATEGORY 020 Resolutions / 004 Public Improvements

CIP PROJECT: Yes

ACTION OF COUNCIL: JOURNAL #:

PAGE #:

DOCUMENT DESCRIPTION:

RESOLUTION introduced by the Public Infrastructure Committee comprised of Councilmembers David Banks, Sylvia Ortiz and Neil Dobler, amending the 2023-2025 CIB/2023-2032 CIP to provide additional funding for Project No. 841091.02, the 2023 Pavement Management Rehabilitation and Reconstruction Program. (Public Infrastructure Committee recommended approval on June 17, 2025.)

<u>Voting Requirement</u>: Action requires at least six (6) votes of the Governing Body.

(The total project budget is \$8,050,000 for the 2023 Pavement Management Program.)

VOTING REQUIREMENTS:

Action requires at least six (6) votes of the Governing Body.

POLICY ISSUE:

Whether to adopt the Committee's recommendation.

STAFF RECOMMENDATION:

Staff recommends the Governing Body move to approve the resolution.

BACKGROUND:

The CIP needed amended to increase the original budget approved for additional pavement repairs for project no.

841091.02.

This program is a continuation of the pavement management program developed using MicroPaver. This program involves the rehabilitation and reconstruction of street work and is funded through the Citywide Half-Cent Sales Tax.

BUDGETARY IMPACT:

\$750,000

SOURCE OF FUNDING:

Citywide Half-Cent Sales Tax

ATTACHMENTS:

Description

Resolution & Exhibit A

PI Committee Referral Report (June 17, 2025)

PI Committee Meeting Minutes Excerpt (June 17, 2025)

1		RESOLUTION NO						
2 3 4 5 6 7 8	A RESOLUTION introduced by the Public Infrastructure Committee comprised of Councilmembers David Banks, Sylvia Ortiz and Neil Doble amending the 2023-2025 CIB/2023-2032 CIP to provide additional funding for Project No. 841091.02, the 2023 Pavement Management Rehabilitation & Reconstruction Program.							
9	WHEREAS	, the Governing Body adopted Resolution No. 9318 approving the 2023-						
10	2032 Capital Impro	ovement Program (CIP) and the 2023-2025 Capital Improvement Budget						
11	(CIB); and							
12	WHEREAS	, at its meeting on June 17, 2025, the Public Infrastructure Committee						
13	favorably considered staff's request to amend the CIP/CIB to revise the funding allocations							
14	for Project No. 841	091.02.						
15	NOW, THE	REFORE, BE IT RESOLVED, BY THE GOVERNING BODY OF THE						
16	CITY OF TOPEKA	A, KANSAS, that the 2023-2025 CIB/2023-2032 CIP, as approved by						
17	Resolution No. 931	8, be amended to include additional funding for Project No. 841091.02						
18	for the 2023 Pav	vement Management Rehabilitation & Reconstruction Program as						
19	described in the C	Capital Improvement Project Summary (Exhibit A) which is attached						
20	herein and incorpo	prated by reference.						
21	ADOPTED 8	and APPROVED by the Governing Body on						
22 23 24 25 26		CITY OF TOPEKA, KANSAS						
27 28 29 30 31 32	ATTEST:	Michael A. Padilla, Mayor						
33	Brenda Younger, C	City Clerk						

EXHIBIT A

Capital Improvement Project Summary Pavement Management Rehabilitation & Reconstruction Program Project Name: Project Number: 2023 Council Priority: Investing in Infrastructure 841091.00 2023 to 2032 Project Year(s): Department: Division: Public Works Estimated Useful Life: 10 Year(s) Contact: New to CIP? Robert Bidwell Council District(s): No Repair/Replace If Not New, First Year in CIP: Type: Previously Approved in CIB: \$13,600,000 Project Status: Primary Funding Source: Estimated Operating Cost Fix Our Streets Sales Tax New money in CIB: Total Current CIB: \$6,300,000 \$20,650,000 \$12,600,000 CIP Years 4-10: Total Project Cost: \$33,250,000

Project Description:

This program is a continuation of the pavement management program developed using MicroPaver. This program involves the rehabilitation and reconstruction of street work and is funded through the citywide 1/2 cent sales tax. Current projects under consideration and study include but are not limited to: Hi-Crest neighborhood from 31st to 37th West of Adams, Summerfield neighborhood North of 37th and East of Fairlawn, SW 10th Ave Gerald Lane to Wanamaker, NW Meninger Road Green Hills to Rochester, SW 21st and Urish Roundabout, Shadywood neighborhood North and West of 37th and Wanamaker, Central Highland Park neighborhood Adams to California 29th to 170, 2200 SW Prairie in support of waterline projects, SE Golden between 13th and 21st, 17th to 21st between Gage and Fairlawn, SW 43rd St from SW Colly Creek to SW Colly Creek to, NW Elm Row Ave from Topeka Blvd to Spangles property line, SE 29th St Adams to California, SW 25th St Urish to Kingsrow, SE Indiana Ave 27th to 27st, SW Huntoon Gage to Seabrook, SW Topeka Blvd 11th to 15th, SW 27th Wanamaker to SW Villa West Dr

Project Justification:

The program is used to fund street construction projects across the city. Historically it has addressed areas that are underserved by larger projects and retains flexibility to respond to resident complaints or segments that have degraded faster than anticipated. 2019 analysis showed that 44.5% of the city's road segments are classified as needing reconstruction or major rehabilitation.

48.5% of local and collector roads are beneath the threshold for reconstruction or major rehabilitation and are addressed using these funds.

History:

2022 scheduled projects include but are not limited to: (Mill and Overlay; 21st to 29th from Urish to Kingsrow, SE Gary Ormsby Drive, 22nd to 27th East of Indian Hills, 17th to 21st Burnett to Gage, SW 45th St Moundview to Misty Harbor, SE Lafayette/Leland/Tefft, NW Gordon Buchanan to Topeka Blvd, 29th St Arrowhead to Shunga Creek Bridge); (Reconstruction; SE Carnahan Ave, I-70 to 21st, Private Drive, SW Knollwood to 28th St, SW Kent Pl North of 10th Ave); (Pavement Repair, SW 6th Ave Oakley to MacVicar, Pavement for waterline projects, SE California @ L-70, SE Golden Ave North of 21st)

For years 2018 through 2021, \$20,500,000 was budgeted. A total of \$11,002,828 has been spent or encumbered as of 11/01/2021 with \$9,497,173 of spending authority remaining which will be spent down in 2022. \$5,100,000 has already been allocated to projects in 2021.

M	Time/Location	In	frastructure	Co	uncil Priority	Imp	act on Budget		Equity	Ex	ternal Funding		Total Sc		0-100)
Score	2		2		4		2.3		2.3		4			68	
Project Estimates			2023		2024		2025		2026		2027		2028-2032		Total CIP
Design/Admin Fees	ï	\$	500,000	S	500,000	\$	500,000	\$	500,000	\$	500,000	\$	-	\$	2,500,000
Right of Way		\$	78	S	-	s	-	\$	-	\$	-	\$	190	S	-
Construction/Service Fees		S	7,550,000	S	5,800,000	\$	5,800,000	\$	5,800,000	\$	5,800,000	\$	341	S	30,750,000
Contingency		\$	7.81	S	-	\$	-	\$	-	\$	-	\$	181	S	-
Technology		\$	181	S	-	\$	-	\$	-	\$		\$	181	S	
Financing Costs (Temp Notes)		\$		S	-	\$	-	\$		\$	-	\$		S	
Cost of Issuance (Rev/GO Bonds)		\$		S		\$		\$	-	\$	-	\$		s	
Debt Reserve Fund (Rev Bond)		\$	-	S		\$		\$		\$		\$		s	
Capitalized Interest		\$	100	S		\$		\$		\$		\$	(- 0	s	-
Totals		S	8,050,000	S	6,300,000	\$	6,300,000	S	6,300,000	\$	6,300,000	\$	170	S	33,250,000
		7								, U					
Financing Sources			2023		2024		2025		2026		2027	1	2028-2032		Total CIP
G.O. Bonds and or ARPA		\$	-	S	-	\$		\$	-	\$		\$	121	\$	12
Revenue Bonds and or ARPA		\$	-	S	-	\$		\$		\$	-	\$	190	S	12
Fix Our Streets Sales Tax		S	8,050,000	S	6,300,000	\$	6,300,000	\$	6,300,000	\$	6,300,000	\$		S	33,250,000
Countywide JEDO Sales Tax		\$	181	S	-	\$		\$	-	\$		\$	181	\$	-
Operating Fund General		\$	X#X	S	-	\$	-	\$	-	\$	-	\$	181	\$	-
Operating Fund Facilities		\$	(*)	S		\$		\$		\$		\$	0=0	S	
Operating Fund Fleet		\$		S		\$		\$		\$	•	\$	150	S	
Operating Fund IT		\$	3.53	S		\$		\$	-	\$		\$	354	\$	
Operating Fund Parking		\$	550	S	-	\$		\$	5	\$		\$	550	\$	
Operating Fund Stormwater		\$	-	S		\$		\$	8	\$	-	\$	-	\$	
Operating Fund Wastewater		\$	-	S	-	\$		\$		\$	-	\$	-	S	9
Operating Fund Water		\$	725	S	~	S	2	\$	Ü	\$	2	\$	725	S	74
Federal Funds		\$	-	S	-	\$	¥	\$	2	\$		\$	-	S	-
G.O. Bonds - Special		\$	720	S		S		\$	-	\$		1 \$	190	S	
Totals		S	8,050,000	S	6,300,000	\$	6,300,000	S	6,300,000	\$	6,300,000	\$		S	33,250,000

COMMITTEE REFERRAL SHEET COMMITTEE REPORT

Name of Committee:

Public Infrastructure

Title:

Amendment to 2023-2025 Capital Improvement Budget (CIB) and 2023-2032 Capital Improvement Project (CIP) for additional funding for the 2023 Pavement Management Rehabilitation and Reconstruction Program Project No. 841091.02

Date referred from Council meeting:

Date referred

from

Committee:

June 17, 2025

Committee Action:

MOTION: Committee member Ortiz made a motion to approve and move forward to the Governing Body for action. Committee member by proxy Hoferer seconded. Motion approved 2-0-0.

Comments:

Amendments:

Members of Committee:

Councilmembers Sylvia Ortiz, and Michelle Hoferer

(committee member by proxy).

Agenda Date Requested:

July 1, 2025



CITY OF TOPEKA

CITY COUNCIL
City Hall, 215 SE 7th St., Room 255
Topeka, KS 66603-3914
(785) 368-3710

Tonya Bailey, Sr Executive Assistant Tara Jefferies, Sr Executive Assistant E-mail: councilassist@topeka.org www.topeka.org

EXCERPT

CITY OF TOPEKA, Topeka, Kansas, Tuesday, June 17, 2025. The Public Infrastructure Committee members met at 11:00 A.M. with the following Committee members present: Sylvia Ortiz and Michelle Hoferer (proxy Committee member). Absent: David Banks (Chair) and Neil Dobler.

The following is an excerpt of the draft minutes from the meeting:

APPROVAL of Resolution amending the 2023-2025 CIB/2023-2032 CIP to provide additional funding for Project No. 841091.02, the 2023 Pavement Management Rehabilitation & Reconstruction Program.

Amendment to 2023-2025 Capital Improvement Budget (CIB) and 2023-2032 Capital Improvement Project (CIP) for additional funding for the 2023 Pavement Management Rehabilitation and Reconstruction Program Project No. 841091.02

Public Works Director Steve Groen spoke to the proposed amendment to 2023-2025 Capital Improvement Budget (CIB) and 2023-2032 Capital Improvement Project (CIP) for additional funding for the 2023 Pavement Management Rehabilitation and Reconstruction Program. He continued to speak to the Summerfield neighborhood project which includes storm and sewer work. Due to the heavy truck traffic over the course the asphalt has become damaged.

Committee member Ortiz asked about the timeline of the rehabilitation and reconstruction. Groen responded the project is ongoing.

Committee member Hoferer questioned the Summerfield project cost total increasing. Groen responded once the change order is approved by the Governing Body it would be \$750,000.

MOTION: Committee member Ortiz made a motion to approve and move forward to the Governing Body for action. Committee member by proxy Hoferer seconded. Motion approved 2-0-0.



City of Topeka Council Action Form Council Chambers 214 SE 8th Street Topeka, Kansas 66603 www.topeka.org July 1, 2025

DATE: July 1, 2025

CONTACT PERSON: Steve Groen, Public DOCUMENT #:

Works Director

SECOND PARTY/SUBJECT: Summerfield PROJECT #: 841091.02

Neighborhood

CATEGORY/SUBCATEGORY 020 Resolutions / 004 Public Improvements

CIP PROJECT: Yes

ACTION OF COUNCIL: JOURNAL #:

PAGE #:

DOCUMENT DESCRIPTION:

RESOLUTION introduced by the Public Infrastructure Committee comprised of Councilmembers Sylvia Ortiz, David Banks and Neil Dobler recommending approval of Project No. 841091.02 for street improvements in the Summerfield Neighborhood. (Public Infrastructure Committee recommended approval on June 17, 2025.)

Voting Requirements: Action requires at least six (6) votes of the Governing Body.

(Total project budget of \$1,949,000 for street improvements in the Summerfield Neighborhood.)

VOTING REQUIREMENTS:

Action requires at least six (6) votes of the Governing Body.

POLICY ISSUE:

Whether to adopt the Committee's recommendation.

STAFF RECOMMENDATION:

Staff recommends the Governing Body move to approve the resolution.

BACKGROUND:

The Governing Body adopted a Resolution approving the 2024-2033 Capital Improvement Program and the 2024-2026 Capital Improvement Budget (Resolution No. 9425). The Resolution requires Governing Body approval for projects that are ready for construction and whose total project budget exceeds \$250,000. At its meeting on June 17, 2025, the Public Infrastructure Committee recommended approval of project no. 841091.02 for street

improvements in the Summerfield Neighborhood.

BUDGETARY IMPACT:

\$750,000

SOURCE OF FUNDING:

Citywide Half-Cent Sales Tax

ATTACHMENTS:

Description

Resolution & Exhibit A

PI Committee Referral Report (June 17, 2025)

PI Committee Excerpt (June 17, 2025)

Presentation

1	RESOLUTION NO	
3 4 5 6 7 8	A RESOLUTION introduced by Public Infrastructure Committee comprised Councilmembers Sylvia Ortiz, David Banks and Neil Do recommending approval of Project Nos. 841091.02 and 501106.08 street and stormwater improvements in the Summer Neighborhood and rescinding Resolution No. 9544.	bler 5 for
9	WHEREAS, the Governing Body adopted Resolution No. 9318 approving the 20)23-
10	2032 Capital Improvement Program (CIP) and the 2023-2025 Capital Improvement Bud	dget
11	(CIB) and Resolution No. 9520 approving the 2025-2034 CIP and the 2025-2027 CIB;	and
12	WHEREAS, the resolutions require Governing Body approval for projects that	are
13	ready for construction and whose total project budget exceeds \$250,000; and	
14	WHEREAS, Resolution No. 9544 approved Project Nos. 841091.02 and 501106	3.05
15	and now the street project requires additional funding in the amount of \$750,000; and	d
16	WHEREAS, on June 17, 2025, the Public Infrastructure Committee recommen	ded
17	approval of the project(s).	
18	NOW, THEREFORE, BE IT RESOLVED, BY THE GOVERNING BODY OF T	ГНЕ
19	CITY OF TOPEKA, KANSAS, that Project Nos. 841091.02 and 501106.05 for street	and
20	stormwater improvements in the Summerfield Neighborhood, as further described	d in
21	Exhibit A, is hereby approved and Resolution No. 9544 is hereby rescinded.	
22	ADOPTED and APPROVED by the Governing Body on	
23 24 25 26 27	CITY OF TOPEKA, KANSAS	
27 28 29 30 31	Michael A. Padilla, Mayor ATTEST:	
32	Brenda Younger, City Clerk	

EXHIBIT A

Сарі	tai mip	rovement Project Fi	nai Approvai
roject Name:		Summerfield Neighborhood	This project consists of pavement rehabilitation in addition to stormwater improvements in the
Iain Project Number(s):	841091	.02; 501106.05	Summerfield neighborhood. Roadwork will be funded
roject Manager:	Robert 1	Bidwell	under 841091.02 (Pavement Management Program).
vent	Target		Stormwater work will be funded under 501106.05 (Stormwater Conveyance System Rehabilitation
stimated Construction Year	2024-20	025	Program), which leverages operating funds and revenue bonds.
unding Source	Rinal D Ś		
itywide Half-Cent Sales Tax tormwater - Revenue Bonds and Operating Funds	•	1,949,000 2,107,000	

COMMITTEE REFERRAL SHEET **COMMITTEE REPORT**

Name of Committee:

Public Infrastructure

Title:

Capital Improvement Project (CIP) Project Exceeding \$250K; Summerfield Neighborhood and rescinding Resolution No. 9544 Project Nos. 841091.02 and

501106.05

Date referred from Council meeting:

MOTION: Committee member by proxy Hoferer made a motion to approve and move forward to the Governing Body for action. Committee member Ortiz seconded.

Motion approved 2-0-0.

Date referred

from Committee:

June 17, 2025

Committee Action:

MOTION: Committee member by proxy Hoferer made a motion to approve and move forward to the Governing Body for action. Committee member Ortiz seconded.

Motion approved 2-0-0.

Comments:

Amendments:

Members of Committee: Councilmembers Sylvia Ortiz, and Michelle Hoferer

(committee member by proxy).

Agenda Date Requested: July 1, 2025



CITY OF TOPEKA

CITY COUNCIL City Hall, 215 SE 7th St., Room 255 Topeka, KS 66603-3914 (785) 368-3710 Tonya Bailey, Sr Executive Assistant Tara Jefferies, Sr Executive Assistant E-mail: councilassist@topeka.org www.topeka.org

EXCERPT

CITY OF TOPEKA, Topeka, Kansas, Tuesday, June 17, 2025. The Public Infrastructure Committee members met at 11:00 A.M. with the following Committee members present: Sylvia Ortiz and Michelle Hoferer (proxy Committee member). Absent: David Banks (Chair) and Neil Dobler.

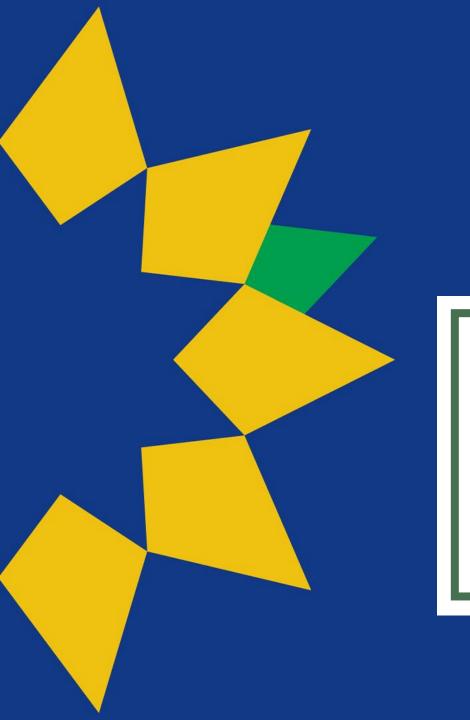
The following is an excerpt of the draft minutes from the meeting:

APPROVAL of Resolution for street and stormwater improvements in the Summerfield Neighborhood and rescinding Resolution No. 9544.

<u>Capital Improvement Project (CIP) Project Exceeding \$250K; Summerfield Neighborhood and rescinding Resolution No. 9544 Project Nos. 841091.02 and 501106.05</u>

Public Works Director Steve Groen spoke to the Summerfield Neighborhood project and rescinding Resolution No. 9544 for additional funding for repairs.

MOTION: Committee member by proxy Hoferer made a motion to approve and move forward to the Governing Body for action. Committee member Ortiz seconded. Motion approved 2-0-0.



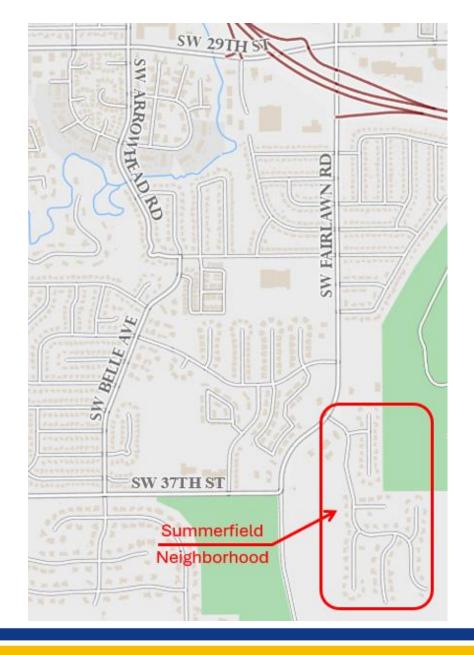




Summerfield Neighborhood

Project No. 841091.02, 501105.10

Project Location





Project Scope – Storm Sewer

- Replace 21 inlets & manholes
- Replace over 1,700 lin. ft. of existing metal pipe with new concrete pipe
- In-situ lining of over 3,300 lin. ft. of existing metal pipe in good condition (pictured)
- \$1,726,788 construction cost





Project Scope - Street

- Remove & replace select sections of curb & gutter, sidewalk and ramps
- Select areas of full-depth pavement patching
- 2" mill & overlay all streets in entire neighborhood
- \$1,194,200 construction cost





Additional Pavement Patching is Necessary

SW Summerfield Dr., looking north







Additional Pavement Patching is Necessary

SW Summerfield Dr., looking south







Additional Funding Requested

- 2,580 sq. yd. full-depth pavement patching (plan quantity)
- 3,557 sq. yd. additional full-depth pavement patching identified since construction began
- \$750,000 additional funding requested





City of Topeka Council Action Form Council Chambers 214 SE 8th Street Topeka, Kansas 66603 www.topeka.org July 1, 2025

DATE: July 1, 2025

CONTACT PERSON: Steve Groen, Public DOCUMENT #:

Works Director

SECOND PARTY/SUBJECT: Historic Holliday Park PROJECT #: 601160.02

Neighborhood

CATEGORY/SUBCATEGORY 020 Resolutions / 004 Public Improvements

CIP PROJECT: Yes

ACTION OF COUNCIL: JOURNAL #:

PAGE #:

DOCUMENT DESCRIPTION:

RESOLUTION introduced by Public Infrastructure Committee comprised of Councilmembers Sylvia Ortiz, David Banks and Neil Dobler recommending approval of Project Nos. 601160.02 and 501107.04 for the Historic Holliday Park Neighborhood DREAMS 1 Project. (Public Infrastructure Committee recommended approval on June 17, 2025.)

Voting Requirements: Action requires at least six (6) votes of the Governing Body.

(Total project budget of \$1,686,673 for the Historic Holliday Park Neighborhood DREAMS 1 Project.)

VOTING REQUIREMENTS:

Action requires at least six (6) votes of the Governing Body.

POLICY ISSUE:

Whether to adopt the Public Infrastructure Committee's recommendation.

STAFF RECOMMENDATION:

Staff recommends the Governing Body move to approve the resolution.

BACKGROUND:

The Governing Body adopted a Resolution approving the 2024-2033 Capital Improvement Program and the 2024-2026 Capital Improvement Budget (Resolution No. 9425). The Resolution requires Governing Body approval for projects that are ready for construction and whose total project budget exceeds \$250,000. At its meeting on June 17, 2025, the Public Infrastructure Committee recommended approval of project nos. 601160.02 and 501107.04

for the Historic Holliday Park Neighborhood DREAMS 1 Project.

BUDGETARY IMPACT:

\$1,686,673

SOURCE OF FUNDING:

General Obligation Bonds \$1,296,198 Stormwater Revenue Bonds and Operating Funds \$390,475

ATTACHMENTS:

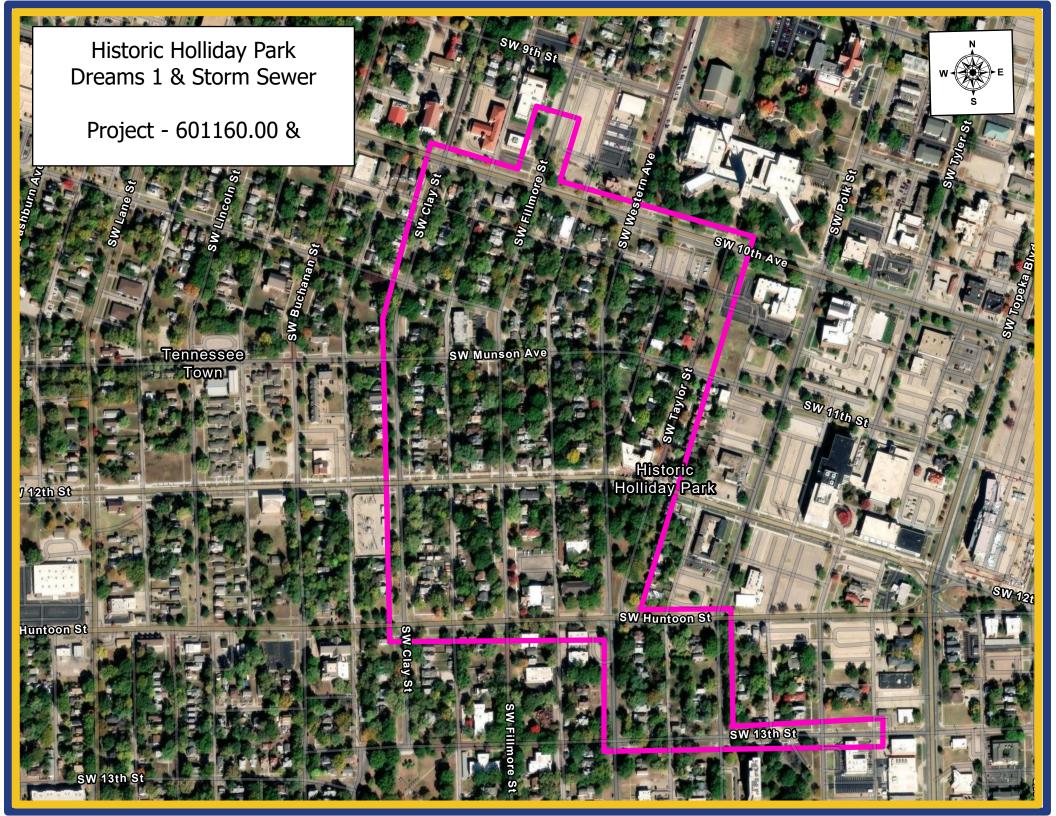
Description

Resolution & Exhibit A 601160.02 Project Map PI Committee Referral Report (June 17, 2025) PI Committee Excerpt (June 17, 2025)

1 2	RESC	DLUTION NO							
3 4 5 6 7	Councilmem recommendi	by Public Infrastructure Committee comprised of bers Sylvia Ortiz, David Banks and Neil Dobler ng approval of Project Nos. 601160.02 and 501107.04 for Holliday Park Neighborhood DREAMS 1 Project.							
8	WHEREAS, the Governing	Body adopted Resolution No. 9425 approving the 2024-							
9	2026 Capital Improvement Budge	et (CIB) and 2024-2033 Capital Improvement Plan (CIP);							
10	and								
11	WHEREAS, the resolution	requires Governing Body approval for projects that are							
12	ready for construction and whose	e total project budget exceeds \$250,000; and							
13	WHEREAS, on June 17, 2025, the Public Infrastructure Committee recommended								
14	approval of the project(s).								
15	NOW, THEREFORE, BE	IT RESOLVED, BY THE GOVERNING BODY OF THE							
16	CITY OF TOPEKA, KANSAS, t	hat Project Nos. 601160.02 and 501107.04 for street							
17	improvements and stormwater co	onveyance system rehabilitation for the Historic Holliday							
18	Park Neighborhood DREAMS 1	Project, as further described in Exhibit A, is hereby							
19	approved.								
20	ADOPTED and APPROVE	D by the Governing Body on							
21 22 23 24 25		CITY OF TOPEKA, KANSAS Michael A. Padilla, Mayor							
26 27 28 29 30	ATTEST: Brenda Younger, City Clerk								

EXHIBIT A

Capit	al Impro	ovement Project Fir	ial Approval
Project Name:	Histo	ric Holliday Park Neighborhood DREAMS 1 Project	This project will consist of mill and overlay with full-dept patching, in addition to curb & gutter and sidewalk
Main Project Number(s):	601160.0	2; 501107.04	replacement. It will include storm sewer infrastructure
Project Manager:	Robert B	idwell	repairs, funded under 501107.04 - Stormwater
			Conveyance System Rehabilitation Program, which
Event	Target I		leverage operating funds and revenue bonds.
Estimated Construction Year		2025	
Funding Source	Final Es	timata	
GO Bonds	Ś	1,296,198	
Stormwater - Revenue Bonds and Operating Funds	Š	390,475	
stormater nevenue bonus una operating runus	Y	333,173	
			1



COMMITTEE REFERRAL SHEET COMMITTEE REPORT

Name of Committee:

Public Infrastructure

Title:

Resolution for the Historic Holliday Park Neighborhood

DREAMS 1 Project No. 601160.02 and 501107.04

Date referred from Council meeting:

Date referred

June 17, 2025

from

Committee:

Committee Action:

MOTION: Committee member Ortiz made a motion to approve and move forward to the Governing Body for action. Committee member by proxy Hoferer seconded.

Motion approved 2-0-0.

Comments:

Amendments:

Members of Committee:

Councilmembers Sylvia Ortiz, and Michelle Hoferer

(committee member by proxy).

Agenda Date

July 1, 2025

Requested:



CITY OF TOPEKA

CITY COUNCIL City Hall, 215 SE 7th St., Room 255 Topeka, KS 66603-3914 (785) 368-3710 Tonya Bailey, Sr Executive Assistant Tara Jefferies, Sr Executive Assistant E-mail: councilassist@topeka.org www.topeka.org

EXCERPT

CITY OF TOPEKA, Topeka, Kansas, Tuesday, June 17, 2025. The Public Infrastructure Committee members met at 11:00 A.M. with the following Committee members present: Sylvia Ortiz and Michelle Hoferer (proxy Committee member). Absent: David Banks (Chair) and Neal Dobler.

The following is an excerpt of the draft minutes from the meeting:

APPROVAL of Resolution for Historical Holliday Park Neighborhood DREAMS 1 Project No. 6011602.02

Historic Holliday Park Neighborhood DREAMS 1 Project No. 601160.02

Public Works Director Steve Groen spoke to the Historic Holliday Park Neighborhood DREAMS 1 Project consisting of mill and overlay with a full-depth patching. The funding source is GO Bonds and Stormwater Revenue Bonds and Operating Funds. He added the target construction date is to begin later in 2025.

Committee member Hoferer questioned about a Neighborhood meeting for the timeline. Public Works Director Groen responded when the contractor is selected a public meeting will be set to give a timeline.

Deputy City Manager Copley spoke to the project coming from the DREAMS process, which was approved and received support by the neighborhood.

Committee member Ortiz expressed her appreciation to the Neighborhood Improvement Association (NIA) and the public for the support of the project.

MOTION: Committee member Ortiz made a motion to approve and move forward to the Governing Body for action. Committee member by proxy Hoferer seconded. Motion approved 2-0-0.



City of Topeka Council Action Form Council Chambers 214 SE 8th Street Topeka, Kansas 66603 www.topeka.org July 1, 2025

DATE: July 1, 2025

CONTACT PERSON: Braxton Copley, DOCUMENT #:

Deputy City Manager

SECOND PARTY/SUBJECT: Hotel Topeka York PROJECT #:

Chiller Repair

CATEGORY/SUBCATEGORY 020 Resolutions / 004 Public Improvements

CIP PROJECT: No

ACTION OF COUNCIL: JOURNAL #:

PAGE #:

DOCUMENT DESCRIPTION:

RESOLUTION introduced by City Manager Dr. Robert M. Perez, authorizing the use of \$34,216.74 from the Unassigned Reserve Fund for repair of the York chiller at Hotel Topeka and rescinding Resolution No. 9549.

Voting Requirement: Action requires at least six (6) votes of the Governing Body.

(Approval would authorize the expenditure from the Unassigned Reserve Fund for repair of the York chiller at Hotel Topeka.)

VOTING REQUIREMENTS:

Action requires at least six (6) votes of the Governing Body.

POLICY ISSUE:

Whether to authorize the expenditure of \$34,216.74 from the Unassigned Reserve Fund for repair of the York chiller at Hotel Topeka.

STAFF RECOMMENDATION:

Staff recommends the Governing Body move to approve the resolution.

BACKGROUND:

On June 18, 2024, the Governing Body passed Resolution No. 9549 authorizing \$125,662 from the Unassigned Reserve Fund for site improvements at Hotel Topeka. These funds are more urgently needed for the repair of the York chiller at Hotel Topeka. Staff requests reallocating \$34,216.74 from those funds for repair of the York chiller

at Hotel Topeka.

BUDGETARY IMPACT:

\$34,216.74

SOURCE OF FUNDING:

Unassigned Reserve Fund

ATTACHMENTS:

Description

Proposed Resolution
Capital Request Form June 16 2025
Freon Replacement Quote June 10 2025
Tax Estimate June 16 2025
TRANE Service Proposal York Chiller Repair June 3 2025
Resolution No. 9549 (June 2024)

1	RESOLUTION NO
2 3 4 5 6	A RESOLUTION introduced by City Manager Dr. Robert M. Perez, authorizing the use of \$34,216.74 from the Unassigned Reserve Fund for repair of the York chiller at Hotel Topeka and rescinding Resolution No. 9549.
6 7	WHEREAS, Resolution No. 9512 establishes a policy regarding Unassigned
8	Reserve Fund expenditures that requires Governing Body authorization; and
9	WHEREAS, on June 18, 2024, the Governing Body passed Resolution No. 9549
0	authorizing \$125,662 from the Unassigned Reserve Fund for site improvements at Hotel
1	Topeka; and
12	WHEREAS, a higher priority exists for those funds, namely for repair of the York
13	chiller at Hotel Topeka and staff recommends to reallocate a portion of the funds.
14	NOW, THEREFORE, BE IT RESOLVED BY THE GOVERNING BODY OF THE
15	CITY OF TOPEKA, KANSAS, that \$34,216.74 is hereby authorized to be expended from
16	the Unassigned Reserve Fund for repair of the York chiller at Hotel Topeka. This project
17	meets one or more of the conditions stated in Resolution No. 9512 for use of said funds.
8	BE IT FUTHER RESOLVED, that Resolution No. 9549 is hereby rescinded.
19	ADOPTED and APPROVED by the Governing Body
20	CITY OF TOPEKA, KANSAS
21 22 23 24 25 26 27	Michael Padilla, Mayor
25 26 27 28 29	ATTEST: Brenda Younger, City Clerk

Capital Request Form

Questions:

Do they have workers Compensation insurance Copy of insurance with our entity additional insured What is the warranty on the work performed

<u>Location</u>		ŀ	lotel T	opeka at City Cent	er]	
<u>Scope</u>	This request is for the	repair of the York chiller and the F	eon th	nat will need to be	replaced.	,		\neg
	e e							
	,							
	`							
	Date	Vendor		Quote	~			
Proposal #1	6/16/2025	Trane	\$	34,216.74				
Proposal #2								
Proposal #3								Date
		1			Approval:		Wayne Wazlawik	6/17/2025
Budget		Actua	\$	34,216.74		General M	lanager	
If Over Budget Why?				2				Date
ii over baaget willy.					Approval:	Regional F	Director of Operations	
						regional L	on ector of operations	Date
Make sure all proposa	ils at attached			_	Approval:			9



QUOTATION

Trane U.S. Inc. TOPEKA PARTS SUPPLY 3820 NW 14th Street Suite D TOPEKA, KS 66618 USA PH: 785-234-1333

PH: 785-234-1333 Topeka@tranesupply.com

Order Number						
26511646						
Order Date	Page					
06/10/2025 07:03:40	1 of 1					

Quote Expires On: 07/10/2025

Prepared For:

KANSAS CITY SALES 11211 Lakeview Ave Lenexa, KS 66219-1399 USA

9135994664

Ship To:

KANSAS CITY SALES 3820 NW 14th Street Suite D TOPEKA, KS 66618 USA

Requested By: Mr. Chad Bertelsmeier,

 P21 ID:
 1029289
 Internal Account:
 4299046

 Payment Terms:
 N30
 Customer No:
 27767

National Account ID:

PO Number	Ship Route	Quoted By:
CHAD R22		Sean Sullivan

Ì	Unit Info	: Make / M	odel / S	Serial	Internal Type			
Quantities					Item ID	Pricing UOM	Unit Price	Extended Price
Ordered	Allocated	Remaining	UOM Unit Size	Disp. Weight	Item Description	Unit Size	Store Pickup	HazMat
Pickup Loca	ation-TOP	EKA PART	S SUP	PLY,	3820 NW 14th Street Suite D, , TOPEKA	KS, 6661	8	
7	0	7	EA		R22-30	EA	794.12	5,558.84
*	**Non-Retu	ırnable***	1.0	30.00	REFRIGERANT; FOR SHIPMENT TO TRANE LOCAT IONS ONLY; FOR DIRECT SHIP PLEASE USE R22-30DS	1.0	Y	N
						OUO	TE TOTAL	<i>5 55</i> 0 0 <i>4</i>

QUOTE TOTAL

5,558.84

U.S. Dollars

This is a quote, not an invoice. Prices quoted are subject to change at any time. Tax is an estimate and is subject to changes in shipping address and applicable tax rates. Shipping and Handling charges will be applied if necessary at the time of the order. Quoted items are subject to availability and are not guaranteed to be in stock. Returned parts may be subject to restocking fees and special-order parts may not be returnable.

Trane Supply will hold your completed order for a maximum of 15 days. After 15 days your order will be subject to cancellation and the items will be returned to stock.

All purchases are subject to Trane Parts and Supplies terms of sale, www.trane.com/PartsTermsOfSale

Wayne Wazlawik

From: Bertelsmeier, Chad <Chad.Bertelsmeier@trane.com>

Sent:Monday, June 16, 2025 4:19 PMTo:Wayne Wazlawik; Jason DinkensSubject:York Chiller Repair - Hotel Topeka

Attachments: Qte26511646.pdf; High Pressure Welding + Replace Pipe & Valves . 06-03-2025.pdf

This Message Is From an External Sender

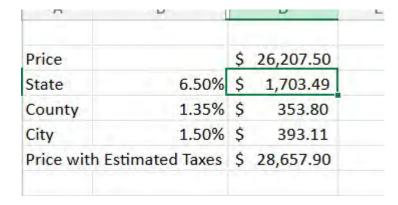
This message came from outside your organization.

Report Suspicious

Wayne -

Per our phone conversation - the two attached proposals are what we suggest.

200 lbs is Joaquin's best guess for how much the unit is light (Attached quote from Sean Sullivan at Parts center for your team)



This is our best guess for estimated taxes.

Hope this helps - thanks!

With Kind Regards,

Chad Bertelsmeier Account Manager 11211 Lakeview Ave Lenexa, KS 66219

+1 913 225 4134 Cell

Chad.bertelsmeier@trane.com

Trane Technologies











Trane U.S. Inc. 11211 Lakeview Avenue Lenexa, KS 66219 Phone: (913) 599-4664 Service Contact: (913) 599-4664

June 03, 2025

HOTEL TOPEKA AT CITY CENTER 1717 SW TOPEKA BLVD Topeka, KS 66612-6661 (785) 431-4725 Site Address: Hotel Topeka at City Center 1717 SW Topeka Blvd Topeka, KS 66612

ATTENTION: Wayne Wazlawik

PROJECT NAME: High Pressure Welding + Replace Pipe & Valves

We are pleased to propose the following Trane services for the equipment listed. Services will be performed using Trane's exclusive service procedures provided by factory trained and experienced technicians. You receive the full benefit of our expertise derived from being Trane equipment's original manufacturer. Our procedures are environmentally and safety conscious while providing for the efficient delivery of these services.

EQUIPMENT LIST

Hotel Topeka at City Center

The following "Covered Equipment" will be serviced at Hotel Topeka at City Center:

Equipment	Qty	Manufacturer	Model Number	Serial Number	Asset Tag
Chiller	1	York	YSCBCBS1-GC	SNFM-773120	Ch-2

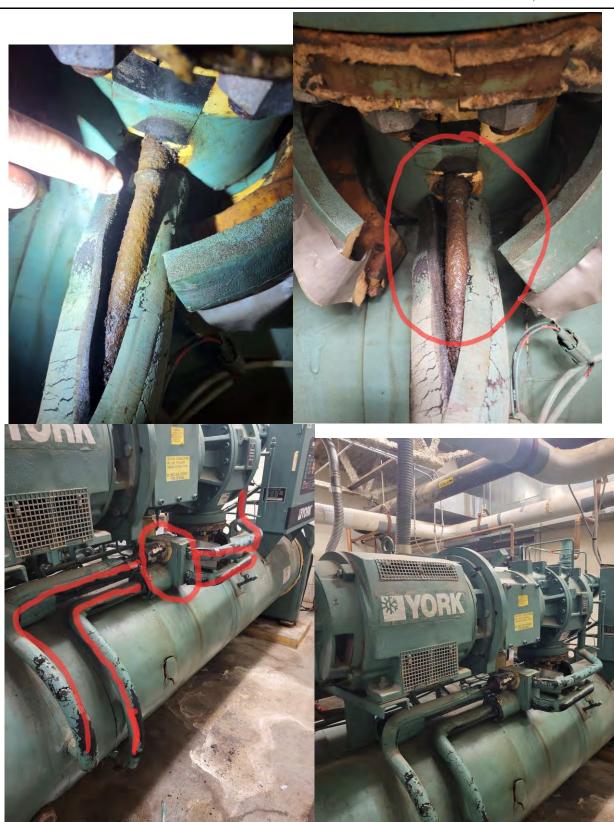
SCOPE OF SERVICE

- Trane to identify and confirm York Barrel material composition for High pressure welding
- We will order a report from the National Board, NDE, Insurance Authorized Inspector for the weld.
- This repair should take about a week
- (2) Valve Stops
- (2) Seals
- (2) Filter Suction
- (2) Adapters
- (1) Connector
- · (2) Orings
- (1) Valve Kit
- All Steel/Copper pipe fittings
- Leak test and repair of all previously identified leaks.

Notes:

- This price does not include refrigerant The unit is R-22 So we can weigh after we pull the charge and purchase or your team can purchase, and we can put it back in when completed.
- This includes all previously identified leaks but does not cover all possible leaks. Replacement of all this piping and valving should cover most leaks.





PRICING AND ACCEPTANCE

TOTAL PRICE: \$26,207.50 USD

CLARIFICATIONS

- 1. Applicable taxes are not included and will be added to the invoice.
- 2. Any service not listed is not included.
- 3. Work will be performed during normal Trane business hours.
- 4. This proposal is valid for 30 days from June 03, 2025.

I appreciate the opportunity to earn your business and look forward to helping you with all of your service needs. Please contact me if you have any questions or concerns.

Sincerely,

Chad Bertelsmeier
Direct Account Manager
E-mail: Chad.Bertelsmeier@trane.com

TARIFFS

Cell: (913) 225-4134

Trane shall have the right, at its discretion, to pass along any related increases should (1) its costs related to the manufacture, supply, and shipping for any product or service materially increase. This includes, but is not limited to, cost increases in raw materials, supplier components, labor, utilities, freight, logistics, wages and benefits, regulatory compliance, or any other event beyond Company's control and/or (2) any tariffs, taxes, levies or fees affecting, placed on or related to any product or service materially increases.

This agreement is subject to Customer's acceptance of the attached Trane Terms and Conditions – Quoted Service.

CUSTOMER ACCEPTANCE
Authorized Representative
Printed Name
Title
Purchase Order
Acceptance Date
Trane's License Number:



TERMS AND CONDITIONS - QUOTED SERVICE

"Company" shall mean Trane U.S. Inc..

To obtain repair service within the scope of Services as defined, contact your local Trane District office identified on the first page of the Agreement by calling the telephone number stated on that page. That Trane District office is responsible for Company's performance of this Agreement. Only Trane authorized personnel may perform service under this Agreement. For Service covered under this Agreement, Company will be responsible for the cost of transporting a part requiring service.

- 1. Agreement. These terms and conditions are an integral part of Company's offer and form the basis of any agreement (the "Agreement") resulting from Company's proposal (the "Proposal") for the services (the "Services") on equipment listed in the Proposal (the "Covered Equipment"). COMPANY'S TERMS AND CONDITIONS ARE SUBJECT TO PERIODIC CHANGE OR AMENDMENT.
- 2. Connected Services. In addition to these terms and conditions, the Connected Services Terms of Service ("Connected Services Terms"), available at https://www.trane.com/TraneConnectedServicesTerms, as updated from time to time, are incorporated herein by reference and shall apply to the extent that Company provides Customer with Connected Services, as defined in the Connected Services Terms.
- 3. Acceptance. The Proposal is subject to acceptance in writing by the party to whom this offer is made or an authorized agent ("Customer") delivered to Company within 30 days from the date of the Proposal. If Customer accepts the Proposal by placing an order, without the addition of any other terms and conditions of sale or any other modification, Customer's order shall be deemed acceptance of the Proposal subject to Company's terms and conditions. If Customer's order is expressly conditioned upon the Company's acceptance or assent to terms and/or conditions other than those expressed herein, return of such order by Company with Company's terms and conditions attached or referenced serves as Company's notice of objection to Customer's terms and as Company's counteroffer to provide Services in accordance with the Proposal. If Customer does not reject or object in writing to Company within 10 days, the Company's counteroffer will be deemed accepted. Customer's acceptance of the Services by Company will in any event constitute an acceptance by Customer of Company's terms and conditions. In the case of a dispute, the applicable terms and conditions will be those in effect at the time of delivery or acceptance of the Services. This Agreement is subject to credit approval by Company. Upon disapproval of credit, Company may delay or suspend performance or, at its option, renegotiate prices and/or terms and conditions with Customer. If Company and Customer are unable to agree on such revisions, this Agreement shall be cancelled without any liability, other than Customer's obligation to pay for Services rendered by Company to the date of cancellation.
- 4. Cancellation by Customer Prior to Services; Refund. If Customer cancels this Agreement within (a) thirty (30) days of the date this Agreement was mailed to Customer or (b) twenty (20) days of the date this Agreement was delivered to Customer, if it was delivered at the time of sale, and no Services have been provided by Company under this Agreement, the Agreement will be void and Company will refund to Customer, or credit Customer's account, the full Service Fee of this Agreement that Customer paid to Company, if any. A ten percent (10%) penalty per month will be added to a refund that is due but is not paid or credited within forty-five (45) days after return of this Agreement to Company. Customer's right to cancel this Agreement only applies to the original owner of this Agreement and only if no Services have been provided by Company under this Agreement prior to its return to Company.
- 5. Cancellation by Company. This Agreement may be cancelled by Company for any reason or no reason, upon written notice from Company to Customer no later than 30 days prior to performance of any Services hereunder and Company will refund to Customer, or credit Customer's account, that part of the Service Fee attributable to Services not performed by Company. Customer shall remain liable for and shall pay to Company all amounts due for Services provided by Company and not yet paid.
- 6. Services Fees and Taxes. Fees for the Services (the "Service Fee(s)") shall be as set forth in the Proposal and are based on performance during regular business hours. Fees for outside Company's regular business hours and any after-hours services shall be billed separately according to the then prevailing overtime or emergency labor/labour rates. In addition to the stated Service Fee, Customer shall pay all taxes not legally required to be paid by Company or, alternatively, shall provide Company with acceptable tax exemption certificates. Customer shall pay all costs (including attorneys' fees) incurred by Company in attempting to collect amounts due.
- 7. Payment. Payment is due upon receipt of Company's invoice. Company reserves the right to add to any account outstanding for more than 30 days a service charge equal to the lesser of the maximum allowable legal interest rate or 1.5% of the principal amount due at the end of each month. Customer shall pay all costs (including attorneys' fees) incurred by Company in attempting to collect amounts due or otherwise enforcing these terms and conditions.
- 8. Customer Breach. Each of the following events or conditions shall constitute a breach by Customer and shall give Company the right, without an election of remedies, to terminate this Agreement or suspend performance by delivery of written notice: (1) Any failure by Customer to pay amounts when due; or (2) any general assignment by Customer for the benefit of its creditors, or if Customer becomes bankrupt or insolvent or takes the benefit of any statute for bankrupt or insolvent debtors, or makes or proposes to make any proposal or arrangement with creditors, or if any steps are taken for the winding up or other termination of Customer or the liquidation of its assets, or if a trustee, receiver, or similar person is appointed over any of the assets or interests of Customer; (3) Any representation or warranty furnished by Customer in connection with this Agreement is false or misleading in any material respect when made; or (4) Any failure by Customer to perform or comply with any material provision of this Agreement. Customer shall be liable to the Company for all Services furnished to date and all damages sustained by Company (including lost profit and overhead)
- 9. Performance. Company shall perform the Services in accordance with industry standards generally applicable in the state or province where the Services are performed under similar circumstances as of the time Company performs the Services. Company is not liable for any claims, damages, losses, or expenses, arising from or related to work done by or services provided by individuals or entities that are not employed by or hired by Company. Company may refuse to perform any Services or work where working conditions could endanger property or put at risk the safety of people. Parts used for any repairs made will be those selected by Company as suitable for the repair and may be parts not manufactured by Company. Customer must reimburse Company for services, repairs, and/or replacements performed by Company at Customer's request beyond the scope of Services or otherwise excluded under this Agreement. The reimbursement shall be at the then prevailing applicable regular, overtime, or holiday rates for labor/labour and prices for materials. Prior to Company performing the additional services, repairs, and/or replacements, Customer may request a separate written quote stating the work to be performed and the price to be paid by Customer for the work.
- 10. Customer Obligations. Customer shall: (a) provide Company reasonable and safe access to the Covered Equipment and areas where Company is to work; and (b) unless otherwise agreed by Customer and Company, at Customer's expense and before the Services begin, Customer will provide any necessary access platforms, catwalks to safely perform the Services in compliance with OSHA, state, or provincial industrial safety regulations or any other applicable industrial safety standards or guidelines.
- 11. Exclusions. Unless expressly included in the Proposal, the Services do not include, and Company shall not be responsible for or liable to the Customer for, any claims, losses, damages or expenses suffered by the Customer in any way connected with, relating to or arising from any of the following:
- (a) Any guarantee of room conditions or system performance;
- (b) Inspection, operation, maintenance, repair, replacement or performance of work or services outside the Services;
- (c) Damage, repairs or replacement of parts made necessary as a result of the acts or omission of Customer or any Event of Force Majeure;
- (d) Any claims, damages, losses, or expenses, arising from or related to conditions that existed in, on, or upon the premises before the effective date of this Agreement ("Pre-Existing Conditions") including, without limitation, damages, losses, or expenses involving a Pre-Existing Condition of building envelope issues, mechanical issues, plumbing issues, and/or indoor air quality issues involving mold/mould, bacteria, microbial growth, fungi or other contaminates or airborne biological agents; and
- (e) Replacement of refrigerant is excluded,unless replacement of refrigerant is expressly stated as included with the Proposal.

 12. Limited Warranty. Company warrants that: (a) the material manufactured by Company and provided to the Customer in performance of the Services is free
- 12. Limited Warranty. Company warrants that: (a) the material manufactured by Company and provided to the Customer in performance of the Services is free from defects in material and manufacture for a period of 12 months from the earlier of the date of equipment start-up or replacement and (b) the labor/labour portion of the Services is warranted to have been properly performed for a period of 90 days from date of completion (the "Limited Warranty"). Company obligations of equipment start-up, if any are stated in the Proposal, are coterminous with the Limited Warranty period. Defects must be reported to Company within the Limited Warranty period. Company's obligation under the Limited Warranty is limited to repairing or replacing the defective part at its option and to correcting any improperly performed labor/labour. No liability whatsoever shall attach to Company until the Services have been paid for in full. Exclusions from this Limited Warranty include claims, losses, damages, and expenses in any way connected with, related to, or arising from failure or malfunction of equipment due to the following: wear and tear; end of life failure; corrosion; deterioration; Customer's failure to follow the Company-provided maintenance plan; unauthorized or improper maintenance; unauthorized or improper parts or material; refrigerant not supplied by Company; and modifications made by others to Company's equipment. Company shall not be obligated to pay for the cost of lost refrigerant or lost product. Some components of Company equipment may be warranted directly from the component supplier, in which case this Limited Warranty shall not apply to those components and any warranty of such components shall be the warranty given by the component supplier. Notwithstanding the foregoing, all warranties provided herein terminate upon termination or cancellation of this Agreement. Equipment, material and/or parts that are not manufactured by Company ("Third-Party Product(s)") are not warranted by Company and have such warranties



MANUFACTURER, NOT COMPANY AND CUSTOMER IS NOT RELYING ON ANY WARRANTIES, CLAIMS, STATEMENTS, REPRESENTATIONS, OR SPECIFICATIONS REGARDING THE THIRD-PARTY PRODUCT THAT MAY BE PROVIDED BY COMPANY OR ITS AFFILIATES, WHETHER ORAL OR WRITTEN.

THE REMEDIES SET FORTH IN THIS LIMITED WARRANTY ARE THE SOLE AND EXCLUSIVE REMEDIES FOR WARRANTY CLAIMS PROVIDED BY COMPANY TO CUSTOMER UNDER THIS AGREEMENT AND ARE IN LIEU OF ALL OTHER WARRANTIES AND LIABILITIES, LIABILITIES, CONDITIONS AND REMIDIES, WHETHER IN CONTRACT, WARRANTY, STATUTE, OR TORT (INCLUDING NEGLIGENCE), EXPRESS OR IMPLIED, IN LAW OR IN FACT, INCLUDING ANY IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR USE OR FITNESS FOR A PARTICULAR PURPOSE AND/OR OTHERS ARISING FROM COURSE OF DEALING OR TRADE. COMPANY EXPRESSLY DISCLAIMS ANY REPRESENTATIONS OR WARRANTIES, ENDORSEMENTS OR CONDITIONS OF ANY KIND. EXPRESS OR IMPLIED, INCLUDING ANY IMPLIED WARRANTIES OF QUALITY, FITNESS, MERCHANTABILITY, DURABILITY AND/OR OTHERS ARISING FROM COURSE OF DEALING OR TRADE OR REGARDING PREVENTION BY THE SCOPE OF SERVICES, OR ANY COMPONENT THEREOF. COMPANY MAKES NO REPRESENTATION OR WARRANTY OF MERCHANTABILITY OR FITNESS FOR PARTICULAR PURPOSE. ADDITIONALLY, COMPANY MAKES NO REPRESENATION OR WARRANTY OF ANY KIND REGARDING PREVENTING, ELIMINATING, REDUCING OR INHIBITING ANY MOLD, FUNGUS, BACTERIA, VIRUS, MICROBIAL GROWTH, OR ANY OTHER CONTAMINANTS (INCLUDING COVID-19 OR ANY SIMILAR VIRUS) (COLLECTIVELY, "CONTAMINANTS"), WHETHER INVOLVING OR IN CONNECTION WITH EQUIPMENT, ANY COMPONENT THEREOF, SERVICES OR OTHERWISE. IN NO EVENT SHALL COMPANY HAVE ANY LIABILITY FOR THE PREVENTION, ELIMINATION, REDUCTION OR INHIBITION OF THE GROWTH OR SPREAD OF SUCH CONTAMINANTS INVOLVING OR IN CONNECTION WITH ANY EQUIPMENT, THIRD-PARTY PRODUCT, OR ANY COMPONENT THEREOF, SERVICES OR OTHERWISE AND CUSTOMER HEREBY SPECIFICALLY ACKNOWLDGES AND AGREES THERETO

13. Indemnity. To the maximum extent permitted by law, Company and Customer shall indemnify and hold harmless each other from any and all claims, actions, costs, expenses, damages and liabilities, including reasonable attorneys' fees, resulting from death or bodily injury or damage to real or personal property, to the extent caused by the negligence or misconduct of the indemnifying party, and/or its respective employees or authorized agents in connection with their activities within the scope of this Agreement. Neither party shall indemnify the other against claims, damages, expenses, or liabilities to the extent attributable to the acts or omissions of the other party or third parties. If the parties are both at fault, the obligation to indemnify shall be proportional to their relative fault. The duty to indemnify and hold harmless will continue in full force and effect, notwithstanding the expiration or early termination of this Agreement, with respect to any claims based on facts or conditions that occurred prior to expiration or termination of this Agreement.

based on facts or conditions that occurred prior to expiration or termination of this Agreement.

14. Limitation of Liability. NOTWITHSTANDING ANYTHING TO THE CONTRARY, NEITHER PARTY SHALL BE LIABLE FOR SPECIAL, INCIDENTAL, INDIRECT, OR CONSEQUENTIAL LOSSES OR DAMAGES OF ANY KIND (INCLUDING WITHOUT LIMITATION REFRIGERANT LOSS, PRODUCT LOSS, LOST REVENUE OR PROFITS, OR LIABILITY TO THIRD PARTIES), INCLUDING CONTAMINANTS LIABILITIES, OR PUNITIVE DAMAGES WHETHER BASED IN CONTRACT, WARRANTY, STATUTE, TORT (INCLUDING NEGLIGENCE), STRICT LIABILITY, INDEMNITY OR ANY OTHER LEGAL THEORY OR FACTS. NOTWITHSTANDING ANY OTHER PROVISION OF THIS AGREEMENT, THE TOTAL AND AGGREGATE LIABILITY OF THE COMPANY TO THE CUSTOMER WITH RESPECT TO ANY AND ALL CLAIMS CONNECTED WITH, RELATED TO OR ARISING FROM THE PERFORMANCE OR NON-PERFORMANCE OF THIS AGREEMENT, WHETHER BASED IN CONTRACT, WARRANTY, STATUTE, TORT (INCLUDING NEGLIGENCE), STRICT LIABILITY, INDEMNITY OR ANY OTHER LEGAL THEORY OR FACTS, SHALL NOT EXCEED THE COMPENSATION RECEIVED BY COMPANY UNDER THIS AGREEMENT. IN NO EVENT SHALL SELLER BE LIABLE FOR ANY DAMAGES (WHETHER DIRECT OR INDIRECT) RESULTING FROM MOLD, FUNGUS, BACTERIA, MICROBIAL GROWTH, OR OTHER CONTAMINATES OR AIRBORNE BIOLOGICAL AGENTS. TO THE MAXIMUM EXTENT ALLOWED BY LAW, COMPANY SHALL NOT BE LIABLE FOR ANY OF THE FOLLOWING IN CONNECTION WITH PROVIDING THE ENERGY AND BUILDING PERFORMANCE SERVICES: INTERRUPTION, DELETION, DEFECT, DELAY IN OPERATION OR TRANSMISSION; CUSTOMER'S NETWORK SECURITY; COMPUTER VIRUS; COMMUNICATIONS NETWORK.

15. CONTAMINANTS LIABILITY

The transmission of COVID-19 may occur in a variety of ways and circumstances, many of the aspects of which are currently not known. HVAC systems, products, services and other offerings have not been tested for their effectiveness in reducing the spread of COVID-19, including through the air in closed environments. IN NO EVENT WILL COMPANY BE LIABLE UNDER THIS AGREEMENT OR OTHERWISE FOR ANY INDEMNIFICATION, ACTION OR CLAIM, WHETHER BASED ON WARRANTY, CONTACT, TORT OR OTHERWISE, FOR ANY BODILY INJURY (INCLUDING DEATH), DAMAGED TO PROPERTY, OR ANY OTHER LIABILITIES, DAMAGES OR COSTS RELATED TO CONTAMINANTS (INCLUCING THE SPREAD, TRANSMISSION MITIGATION, ELIMINATION, OR CONTAMINATION THEREOF) (COLLECTIVELY, "CONTAMINANTS LIABILITIES") AND CUSTOMER HEREBY EXPRESSLY RELEASES COMPANY FROM ANY SUCH CONTAMINANT LIABILITIES.

16. Asbestos and Hazardous Materials. The Services expressly exclude any identification, abatement, cleanup, control, disposal, removal or other work connected with asbestos or other hazardous materials (collectively, "Hazardous Materials"). Should Company become aware of or suspect the presence of Hazardous Materials, Company may immediately stop work in the affected area and shall notify Customer. Customer will be responsible for taking any and all action necessary to correct the condition in accordance with all applicable laws and regulations. Customer shall be exclusively responsible for any claims, liability, fees and penalties, and the payment thereof, arising out of or relating to any Hazardous Materials on or about the premises, not brought onto the premises by Company. Company shall be required to resume performance of the Services only when the affected area has been rendered harmless.

17. Insurance. Company agrees to maintain the following insurance during the term of the contract with limits not less than shown below and will, upon request from Customer, provide a Certificate of evidencing the following coverage:

Commercial General Liability \$2,000,000 per occurrence

Automobile Liability \$2,000,000 CSL
Workers Compensation Statutory Limits

If Customer has requested to be named as an additional insured under Company's insurance policy, Company will do so but only subject to Company's manuscript additional insured endorsement under its primary Commercial General Liability policies. In no event does Company or its insurer waive its right of subrogation 18. Force Majeure. Company's duty to perform under this Agreement is contingent upon the non-occurrence of an Event of Force Majeure. If Company shall

- 18. Force Majeure. Company's duty to perform under this Agreement is contingent upon the non-occurrence of an Event of Force Majeure. If Company shall be unable to carry out any material obligation under this Agreement due to an Event of Force Majeure, this Agreement shall at Company's election (i) remain in effect but Company's obligations shall be suspended until the uncontrollable event terminates or (ii) be terminated upon ten (10) days' notice to Customer, in which event Customer shall pay Company for all parts of the Services furnished to the date of termination. An "Event of Force Majeure" shall mean any cause or event beyond the control of Company. Without limiting the foregoing, "Event of Force Majeure" includes: acts of God; acts of terrorism, war or the public enemy; flood; earthquake; lightning; tornado; storm; fire; civil disobedience; pandemic insurrections; riots; labor disputes; labor or material shortages; sabotage; restraint by court or public authority (whether valid or invalid), and action or non-action by or inability to obtain or keep in force the necessary governmental authorizations, permits, licenses, certificates or approvals if not caused by Company and the requirements of any applicable government in any manner that diverts either the material or the finished product to the direct or indirect benefit of the government.
- 19. General. Except as provided below, to the maximum extent provided by law, this Agreement is made and shall be interpreted and enforced in accordance with the laws of the state or province in which the Services are performed without regard to choice of law principles which might otherwise call for the application of a different state's or province's law. Any dispute arising under or relating to this Agreement that is not disposed of by agreement shall be decided by litigation in a court of competent jurisdiction located in the state or province in which the Services are performed. To the extent the premises are owned and/or operated by any agency of the United States Federal Government, determination of any substantive issue of law shall be according to the United States Federal common law of Government contracts as enunciated and applied by Federal judicial bodies and boards of contract appeals of the Federal Government. This Agreement contains all of the agreements, representations and understandings of the parties and supersedes all previous understandings, commitments or agreements, oral or written, related to the Services. No documents shall be incorporated herein by reference except to the extent Company is a signatory thereon. If any term or condition of this Agreement is invalid, illegal or incapable of being enforced by any rule of law, all other terms and conditions of this Agreement will nevertheless remain in full force and effect as long as the economic or legal substance of the transaction contemplated hereby is not affected in a manner adverse to any party hereto. Customer may not assign, transfer, or convey this Agreement, or any part hereof, without the written consent of Company. Subject to the foregoing, this Agreement shall bind and inure to the benefit of the parties hereto and their permitted successors and assigns. This Agreement may be executed in several counterparts, each of which when executed shall be deemed to be an original. No modifications, additions or changes may be made to
- 20. Federal Requirements. The Parties shall comply with all United States federal labor law obligations under 29 CFR part 471, appendix A to subpart A. THE FOLLOWING PROVISIONS ARE INCORPORATED HEREIN BY REFERENCE: Executive Order 11701 and 41 CFR §§ 60-250.5(a), 60-300.5; Executive Order



11758 and 41 CFR § 60-741.5(a); U.S. immigration laws, including the L-1 Visa Reform Act of 2004 and the H-1B Visa Reform Act of 2004; and Executive Order 13496. The Parties shall abide by the requirements of 41 CFR 60-300.5(a) and 60-741.5(a). These regulations prohibit discrimination against qualified individuals based on their status as protected veterans or individuals with disabilities. Moreover, these regulations require that covered prime contractors and subcontractors take affirmative action to employ and advance in employment individuals without regard to protected veteran status or disability. The Parties certify that they do not operate any programs promoting DEI that violate any applicable United States anti-discrimination laws and acknowledge and agree that their compliance with all applicable federal anti-discrimination laws is material to the federal government's payment decisions. The Parties acknowledge and agree that their employment, procurement, and contracting practices shall not consider race, color, sex, sexual preference, religion, or national origin in ways that violate United States federal civil rights laws.

21. U.S. Government Contracts.

The following provision applies only to direct sales by Company to the US Government. The Parties acknowledge that all items or services ordered and delivered under this Agreement / Purchase Order are Commercial Items as defined under Part 12 of the Federal Acquisition Regulation (FAR). In particular, Company agrees to be bound only by those Federal contracting clauses that apply to "commercial" suppliers and that are contained in FAR 52.212-5(e)(1). Company complies with 52.219-8 or 52.219-9 in its service and installation contracting business. The following provision applies only to indirect sales by Company to the US Government. As a Commercial Item Subcontractor, Company accepts only the following mandatory flow down provisions: 52.219-8; 52.222-36; 52.222-36; 52.222-36; 52.222-39; 52.247-64. If the Services are in connection with a U.S. government contract, Customer agrees and hereby certifies that it has provided and will provide current, accurate, and complete information, representations and certifications to all government officials, including but not limited to the contracting officer and officials of the Small Business Administration, on all matters related to the prime contract, including but not limited to all aspects of its ownership, eligibility, and performance. Anything herein notwithstanding, Company will have no obligations to Customer unless and until Customer provides Company with a true, correct and complete executed copy of the prime contract. Upon request, Customer will provide copies to Company of all requested written communications with any government official related to the prime contract prior to or concurrent with the execution thereof, including but not limited to any communications related to contractor's Customer's ownership, eligibility or performance of the prime contract. Customer will obtain written authorization and approval from Company prior to providing any government official any information about Company's performance of the Services that are the subject of this offer

22. Limited Waiver of Sovereign Immunity. If Customer is an Indian tribe (in the U.S.) or a First Nation or Band Council (in Canada), Customer, whether acting in its capacity as a government, governmental entity, a duly organized corporate entity or otherwise, for itself and for its agents, successors, and assigns: (1) hereby provides this limited waiver of its sovereign immunity as to any damages, claims, lawsuit, or cause of action (herein "Action") brought against Customer by Company and arising or alleged to arise out of the furnishing by Company of any product or service under this Agreement, whether such Action is based in contract, tort, strict liability, civil liability or any other legal theory; (2) agrees that jurisdiction and venue for any such Action shall be proper and valid (a) if Customer is in the U.S., in any state or United States court located in the state in which Company is performing this Agreement or (b) if Customer is in Canada, in the superior court of the province or territory in which the work was performed; (3) expressly consents to such Action, and waives any objection to jurisdiction or venue; (4) waives any requirement of exhaustion of tribal court or administrative remedies for any Action arising out of or related to this Agreement; and (5) expressly acknowledges and agrees that Company is not subject to the jurisdiction of Customer's tribal court or any similar tribal forum, that Customer will not bring any action against Company in tribal court, and that Customer will not avail itself of any ruling or direction of the tribal court permitting or directing it to suspend its payment or other obligations under this Agreement. The individual signing on behalf of Customer warrants and represents that such individual is duly authorized to provide this waiver and enter into this Agreement and that this Agreement constitutes the valid and legally binding obligation of Customer, enforceable in accordance with its terms.

1-10.48 (0225)

Supersedes 1-10.48 (1024)

SECURITY ADDENDUM

This Addendum shall be applicable to the sale, installation and use of Trane equipment and the sale and provision of Trane services. "Trane" shall mean Trane U.S. Inc. for sales and services in the United States, or Trane Canada ULC for sales and services in Canada.

1. <u>Definitions</u>. All terms used in this Addendum shall have the meaning specified in the Agreement unless otherwise defined herein. For the purposes of this Addendum, the following terms are defined as follows:

"Customer Data" means Customer account information as related to the Services only and does not include HVAC Machine Data or personal data. Trane does not require, nor shall Customer provide personal data to Trane under the Agreement. Such data is not required for Trane to provide its Equipment and/or Services to the Customer.

"Equipment" shall have the meaning set forth in the Agreement.

"HVAC Machine Data" means data generated and collected from the product or furnished service without manual entry. HVAC Machine Data is data relating to the physical measurements and operating conditions of a HVAC system, such as but not limited to, temperatures, humidity, pressure, HVAC equipment status. HVAC Machine Data does not include Personal Data and, for the purposes of this agreement, the names of users of Trane's controls products or hosted applications shall not be Personal Data, if any such user chooses to use his/her name(s) in the created accounts within the controls product (e.g., firstname.lastname@address.com), HVAC Machine Data may be used by Trane: (a) to provide better support services and/or products to users of its products and services; (b) to assess compliance with Trane terms and conditions; (c) for statistical or other analysis of the collective characteristics and behaviors of product and services users; (d) to backup user and other data or information and/or provide remote support and/or restoration; (e) to provide or undertake: engineering analysis; failure analysis; warranty analysis; energy analysis; predictive analysis; service analysis; product usage analysis; and/or other desirable analysis, including, but not limited to, histories or trends of any of the foregoing; and (f) to otherwise understand and respond to the needs of users of the product or furnished service. "Personal Data" means data and/or information that is owned or controlled by Customer, and that names or identifies, or is about a natural person, such as: (i) data that is explicitly defined as a regulated category of data under any data privacy laws applicable to Customer; (ii) non-public personal information ("NPI") or personal information ("PI"), such as national identification number, passport number, social security number, social insurance number, or driver's license number; (iii) health or medical information, such as insurance information, medical prognosis, diagnosis information, or genetic information: (iv) financial information, such as a policy number, credit card number, and/or bank account number; (v) personally identifying technical information (whether transmitted or stored in cookies, devices, or otherwise), such as IP address, MAC address, device identifier, International Mobile Equipment Identifier ("IMEI"), or advertising identifier; (vi) biometric information; and/or (vii) sensitive personal data, such as, race, religion, marital status, disability, gender, sexual orientation, geolocation, or mother's maiden name.

"Security Incident" shall refer to (i) a compromise of any network, system, application or data in which Customer Data has been accessed or acquired by an unauthorized third party; (ii) any situation where Trane reasonably suspects that such compromise may have occurred; or (iii) any actual or reasonably suspected unauthorized or illegal Processing, loss, use, disclosure or acquisition of or access to any Customer Data.

"Services" shall have the meaning set forth in the Agreement.

- 2. <u>HVAC Machine Data; Access to Customer Extranet and Third Party Systems</u>. If Customer grants Trane access to HVAC Machine Data via web portals or other non-public websites or extranet services on Customer's or a third party's website or system (each, an "Extranet"), Trane will comply with the following:
 - a. <u>Accounts</u>. Trane will ensure that Trane's personnel use only the Extranet account(s) designated by Customer and will require Trane personnel to keep their access credentials confidential.
 - b. <u>Systems</u>. Trane will access the Extranet only through computing or processing systems or applications running operating systems managed by Trane that include: (i) system network firewalls; (ii) centralized patch management; (iii) operating system appropriate anti-malware software; and (iv) for portable devices, full disk encryption.
 - c. <u>Restrictions</u>. Unless otherwise approved by Customer in writing, Trane will not download, mirror or permanently store any HVAC Machine Data from any Extranet on any medium, including any machines, devices or servers.
 - d. <u>Account Termination</u>. Trane will terminate the account of each of Trane's personnel in accordance with Trane's standard practices after any specific Trane personnel who has been authorized to access any Extranet (1) no longer needs access to HVAC Machine Data or (2) no longer qualifies as Trane personnel (e.g., the individual leaves Trane's employment).
 - e. <u>Third Party Systems</u>. Trane will provide Customer prior notice before it uses any third party system that stores or may otherwise have access to HVAC Machine Data, unless (1) the data is encrypted and (2) the third party system will not have access to the decryption key or unencrypted "plain text" versions of the HVAC Machine Data.



- 3. <u>Customer Data</u>; <u>Confidentiality</u>. Trane shall keep confidential, and shall not access or use any Customer Data and information that is marked confidential or by its nature is considered confidential ("Customer Confidential Information") other than for the purpose of providing the Equipment and Services, and will disclose Customer Confidential Information only: (i) to Trane's employees and agents who have a need to know to perform the Services, (ii) as expressly permitted or instructed by Customer, or (iii) to the minimum extent required to comply with applicable law, provided that Trane (1) provides Customer with prompt written notice prior to any such disclosure, and (2) reasonably cooperate with Customer to limit or prevent such disclosure.
- Customer Data; Compliance with Laws. Trane agrees to comply with laws, regulations governmental requirements and industry standards and practices relating to Trane's processing of Customer Confidential Information (collectively, "Laws").
- 5. <u>Customer Data; Information Security Management.</u> Trane agrees to establish and maintain an information security and privacy program, consistent with applicable HVAC equipment industry practices that complies with this Addendum and applicable Laws ("*Information Security Program*"). The Information Security Program shall include appropriate physical, technical and administrative safeguards, including any safeguards and controls agreed by the Parties in writing, sufficient to protect Customer systems, and Customer's Confidential Information from unauthorized access, destruction, use, modification or disclosure. The Information Security Program shall include appropriate, ongoing training and awareness programs designed to ensure that Trane's employees and agents, and others acting on Trane's, behalf are aware of and comply with the Information Security Program's policies, procedures, and protocols.
- 6. Monitoring. Trane shall monitor and, at regular intervals consistent with HVAC equipment industry practices, test and evaluate the effectiveness of its Information Security Program. Trane shall evaluate and promptly adjust its Information Security Program in light of the results of the testing and monitoring, any material changes to its operations or business arrangements, or any other facts or circumstances that Trane knows or reasonably should know may have a material impact on the security of Customer Confidential Information, Customer systems and Customer property.
- 7. <u>Audits</u>. Customer acknowledges and agrees that the Trane SOC2 audit report will be used to satisfy any and all audit/inspection requests/requirements by or on behalf of Customer. Trane will make its SOC2 audit report available to Customer upon request and with a signed nondisclosure agreement.
- 8. Information Security Contact. Trane's information security contact is Local Sales Office.
- 9. <u>Security Incident Management</u>. Trane shall notify Customer after the confirmation of a Security Incident that affects Customer Confidential Information, Customer systems and Customer property. The written notice shall summarize the nature and scope of the Security Incident and the corrective action already taken or planned.
- 10. <u>Threat and Vulnerability Management</u>. Trane regularly performs vulnerability scans and addresses detected vulnerabilities on a risk basis. Periodically, Trane engages third-parties to perform network vulnerability assessments and penetration testing. Vulnerabilities will be reported in accordance with Trane's cybersecurity vulnerability reported process. Trane periodically provides security updates and software upgrades.
- 11. <u>Security Training and Awareness</u>. New employees are required to complete security training as part of the new hire process and receive annual and targeted training (as needed and appropriate to their role) thereafter to help maintain compliance with Security Policies, as well as other corporate policies, such as the Trane Code of Conduct. This includes requiring Trane employees to annually re-acknowledge the Code of Conduct and other Trane policies as appropriate. Trane conducts periodic security awareness campaigns to educate personnel about their responsibilities and provide guidance to create and maintain a secure workplace.
- 12. <u>Secure Disposal Policies</u>. Trane will maintain policies, processes, and procedures regarding the disposal of tangible and intangible property containing Customer Confidential Information so that wherever possible, Customer Confidential Information cannot be practicably read or reconstructed.
- 13. <u>Logical Access Controls</u>. Trane employs internal monitoring and logging technology to help detect and prevent unauthorized access attempts to Trane's corporate networks and production systems. Trane's monitoring includes a review of changes affecting systems' handling authentication, authorization, and auditing, and privileged access to Trane production systems. Trane uses the principle of "least privilege" (meaning access denied unless specifically granted) for access to customer data.
- 14. <u>Contingency Planning/Disaster Recovery</u>. Trane will implement policies and procedures required to respond to an emergency or other occurrence (i.e. fire, vandalism, system failure, natural disaster) that could damage Customer Data or any system that contains Customer Data. Procedures include the following
 - (i) Data backups; and
 - (ii) Formal disaster recovery plan. Such disaster recovery plan is tested at least annually.



- 15. Return of Customer Data. If Trane is responsible for storing or receiving Customer Data, Trane shall, at Customer's sole discretion, deliver Customer Data to Customer in its preferred format within a commercially reasonable period of time following the expiration or earlier termination of the Agreement or, such earlier time as Customer requests, securely destroy or render unreadable or undecipherable each and every original and copy in every media of all Customer's Data in Trane's possession, custody or control no later than [90 days] after receipt of Customer's written instructions directing Trane to delete the Customer Data.
- 16. <u>Background Checks</u> Trane shall take reasonable steps to ensure the reliability of its employees or other personnel having access to the Customer Data, including the conducting of appropriate background and/or verification checks in accordance with Trane policies.
- 17. <u>DISCLAIMER OF WARRANTIES</u>. EXCEPT FOR ANY APPLICABLE WARRANTIES IN THE AGREEMENT, THE SERVICES ARE PROVIDED "AS IS", WITH ALL FAULTS, AND THE ENTIRE RISK AS TO SATISFACTORY QUALITY, PERFORMANCE, ACCURACY AND EFFORT AS TO SUCH SERVICES SHALL BE WITH CUSTOMER. TRANE DISCLAIMS ANY AND ALL OTHER EXPRESS OR IMPLIED REPRESENTATIONS AND WARRANTIES WITH RESPECT TO THE SERVICES AND THE SERVICES PROVIDED HEREUNDER, INCLUDING ANY EXPRESS OR IMPLIED WARRANTY OF MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE, OR THAT THE SERVICES WILL OPERATE ERROR-FREE OR UNINTERRUPTED OR RETURN/RESPONSE TO INQUIRIES WITHIN ANY SPECIFIC PERIOD OF TIME.

October 2024

Supersedes: November 2023v2



APPENDIX

SAFETY

Since 2003, U.S. Bureau of Labor Statistics records have consistently shown the Total Recordable Incident Rate (TRIR) and Days Away From Work (DAFW) for Trane have been significantly lower than those for HVAC repair and maintenance contractors and specialty trade contractors (construction). The company's safety culture in America is unparalleled in the building service industry, with proven results in the continuous reduction of injury rates. Trane incident rates (OSHA) are consistently 50 to 70 percent below the industry average.

A wide range of safety training and resources are available to Trane technicians, including:

- Safety training—20 hours per year
- Electrical safety—NFPA 70E compliant, electrical PPE
- Fall protection
- Ergonomics
- USDOT compliance
- Refrigerant management training

ENVIRONMENTAL PRACTICES

Trane policies and procedures are compliant with all federal and state regulations. Refrigerant (and substitutes) handling, storage and leak repair processes are compliant with Environmental Protection Agency regulation 40 CFR Part 82. Service technicians are Universal-certified and use only certified recovery equipment.

Refrigerant Management Software (RMS) captures, manages and reports all refrigerant activity at your site. Upon request, Trane can send you an annual report documenting all refrigerant activity that we performed for each piece of equipment during the past 12 months.

Trane adheres to all environmental regulations when removing used oil from refrigeration units.

CONSISTENCY

Nationwide, Trane technicians follow documented, formal processes that ensure uniform service delivery. As an OEM, Trane has developed exclusive service procedures which provide the most reliable outcomes, and extended equipment longevity, at the most cost-effective price.

- Exclusive service work flow processes provide detailed steps and information encompassing parts, materials, tools and sequence of execution
- · Additional steps addressing safety, quality control, work validation and environmental compliance
- Technicians must consistently reference documented processes to ensure no critical steps are skipped or omitted
- Applicable service processes meet or exceed ASHRAE 180-2008 Standard Practice for Inspection and Maintenance of Commercial Building HVAC Systems



1	RESOLUTION NO. 9549			
1 2 3 4 5 6 7	A RESOLUTION introduced by the Policy and Finance Committee comprised Councilmembers Marcus Miller, Spencer Duncan and Michel Hoferer, authorizing the use of \$125,662 from the Unassigne Reserve Fund for site improvements at Hotel Topeka.			
8	WHEREAS, Resolution No. 9512 establishes a policy regarding Unassigne			
9	Reserve Fund expenditures that requires Governing Body authorization; and			
10	WHEREAS, there's a need for site improvements at Hotel Topeka; and			
11	WHEREAS, the Governing Body agrees with the need for these improvements.			
12	NOW, THEREFORE, BE IT RESOLVED BY THE GOVERNING BODY OF THE			
13	CITY OF TOPEKA, KANSAS, that it authorizes \$125,662 from the Unassigned Reserve			
14	Fund for site improvements including an ADA accessible path with sidewalks and ramps,			
15	loading dock repairs and sidewalk repairs at Hotel Topeka. This project meets one or more			
16	of the conditions stated in Resolution No. 9512 for use of said funds.			
17	ADOPTED and APPROVED by the Governing Body June 18, 2024.			
18				
19	OF TOPS CITY OF TOPEKA, KANSAS			
20 21 22 23	* CAPITAL CITY * MCORPORATED ** CAPITAL CITY * MCORPORATED ** Auchala. Page			
24 25 26 27	ATTEST: Michael Padilla, Mayor			
28 29 30	Brenda Younger City Clerk			



City of Topeka Council Action Form Council Chambers 214 SE 8th Street Topeka, Kansas 66603 www.topeka.org July 1, 2025

DATE: July 1, 2025

CONTACT PERSON: Dan Warner, AICP, DOCUMENT #: PUD25/06

Planning Division

Director

SECOND PARTY/SUBJECT: Fairlawn PROJECT #: N/A

Flywheel/Adarn Properties

CATEGORY/SUBCATEGORY 014 Ordinances - Non-Codified / 007 Zoning

CIP PROJECT: No

ACTION OF COUNCIL: JOURNAL #:

PAGE #:

DOCUMENT DESCRIPTION:

ORDINANCE introduced by City Manager Dr. Robert M. Perez amending the "District Map" referred to and made a part of the Zoning Ordinances by Section 18.50.050 of the Topeka Municipal Code in order to amend the Master Planned Unit Development Plan for Fairlawn Acres Development (C-2 and M-3 uses) located at 605 SW Fairlawn to increase the size of the allowable "C-2" commercial tract and rezone the parcel located at 601 SW Fairlawn from "C-4" Commercial District in order to add this parcel to the PUD Master Plan for Fairlawn Acres Development. (PUD25/06) (Council District 9)

<u>Voting Option Requirements</u>: (1) Approve or Amend the Planning Commission's recommendation, 8 votes are required of the Governing Body (2) Override or Reject the Planning Commission's recommendation, 7 votes are required of the Governing Body; or (3) Remand back to Planning Commission, 6 votes are required of the Governing Body.

(Approval will increase the area zoned for C-2 Commercial land use to 4.77 acres to facilitate development of a 5,982 sq. ft. convenience store with fuel islands for both passenger vehicles and semi-trucks.)

VOTING REQUIREMENTS:

The Governing Body has the following voting options:

- 1. Approve Planning Commission's recommendation, 8 votes are required of the Governing Body;
- 2. Override Planning Commission's recommendation, 7 votes are required of the Governing Body; or

3. Remand back to Planning Commission, 6 votes are required of the Governing Body.

POLICY ISSUE:

Whether to adopt the Planning Commission's recommendation to rezone the property.

STAFF RECOMMENDATION:

Staff recommends the Governing Body move to adopt the Ordinance approving the rezoning as recommended by the Planning Commission.

BACKGROUND:

PUD25/06 will amend the Master PUD Plan for property at 605 SW Fairlawn Road to increase the C-2 zoned area from 1.3 acres to 4.77 acres, incorporating the adjoining .49 acre parcel at 601 SW Fairlawn currently zoned C-4 Commercial.

Approval of the amendment will facilitate development of a 5,982 sf convenience store, fuel islands for passenger vehicles and semi-trucks, and a semi-truck scale. 1.28 acres of the PUD area will remain for M-3 multiple family residential use.

The proposed zoning is consistent with the Land Use and Growth Management Plan 2040.

The applicant held a Neighborhood Information Meeting on Monday, April 28, 2025 at the Hyatt Place Topeka. Concerns expressed at the meeting included the capacity of the existing streets, public safety, and deterioration of the roadways and congestion from increased truck traffic. The applicant's meeting summary is attached to this agenda packet.

A Traffic Impact Study (TIS) has been submitted to the City of Topeka Engineering Division. The TIS recommends improvements to Fairlawn Road and SW 7th Street. Improvements include extension of the median on Fairlawn south of SW 6th and a new signal at SW 7th and Fairlawn to be paid for by the developer.

The Planning Commission recommended approval by a vote of 7-0-0 at its May 19, 2025 meeting. Staff recommended approval per the attached staff report.

BUDGETARY IMPACT:

Approval will have no budgetary impact.

SOURCE OF FUNDING:

Not applicable

ATTACHMENTS:

Description

Ordinance

PUD25/06 Fairlawn Acres Dev - Revision #1 Presentation

A-25-04 De-Annexation - NW 25th St ROW Presentation

Petition Protest Letter rec'd 6-2-2025

June 3 2025 Zoning Amendment Petitions

PUD Master Plan recommended by Planning Commission

Staff Report

Planning Commission Meeting Minutes (May 19, 2025)

Aerial Map

Concept Site Plan

Zoning Map

Future Land Use Map

Traffic Impact Analysis Neighborhood Meeting Summary Neighborhood Meeting Attendance

(Published in the Topeka Metro News			
ORDINANCE NO.			

ORDINANCE

introduced by City Manager Dr. Robert M. Perez amending the "District Map" referred to and made a part of the Zoning Ordinances by Section 18.50.050 of the Topeka Municipal Code in order to amend the Master Planned Unit Development Plan for Fairlawn Acres Development (C-2 and M-3 uses) located at 605 SW Fairlawn to increase the size of the allowable "C-2" commercial tract and rezone the parcel located at 601 SW Fairlawn from "C-4" Commercial District in order to add this parcel to the PUD Master Plan for Fairlawn Acres Development. (PUD25/06) (Council District #9)

BE IT ORDAINED BY THE GOVERNING BODY OF THE CITY OF TOPEKA, KANSAS:

That the "District Map" referred to and made a part of the Zoning Ordinances Section 1. by Section 18.50.050 of the Topeka Municipal Code (TMC), be, and the same is hereby amended, by reclassifying the following described property:

LEGAL DESCRIPTION

PROPERTY OWNED BY ADARN PROPERTIES:

BLOCK E, IN FAIRLAWN ACRES SUBDIVISION, SHAWNEE COUNTY, KANSAS, DESCRIBED AS FOLLOWS: A TRACT OF LAND IN SECTION 33, TOWNSHIP 11 SOUTH, RANGE 15 EAST OF THE 6TH P.M., FROM THE NORTHEAST CORNER OF SAID SECTION 33, RUN SOUTH 0 DEGREES 25 MINUTES 43 SECONDS WEST, 86.70 FEET; THENCE NORTH 89 DEGREES 34 MINUTES 17 SECONDS WEST, 50 FEET TO THE POINT OF BEGINNING; A POINT ON THE WEST LINE OF FAIRLAWN AVENUE; THENCE ALONG SAID WEST LINE SOUTH 0 DEGREES 25 MINUTES 43 SECONDS WEST, 118.90 FEET; NORTH 89 DEGREES 34 MINUTES 17 SECONDS WEST, 150 FEET; THENCE NORTH 0 DEGREES 25 MINUTES 43 SECONDS EAST, 132.16 FEET TO THE SOUTH LINE OF WEST SIXTH STREET; THENCE ALONG SAID SOUTH LINE NORTH 80 DEGREES 32 MINUTES EAST, 135.92 FEET TO A POINT OF INTERSECTION WITH THE WEST LINE OF FAIRLAWN AVENUE; THENCE ALONG SAID WEST LINE SOUTH 23 DEGREES 18 MINUTES 19 SECONDS EAST, 40 FEET TO THE POINT OF BEGINNING.

AND

PROPERTY OWNED BY FLYWHEEL:

ALL OF BLOCKS C AND D, FAIRLAWN ACRES SUBDIVISION TO THE CITY OF TOPEKA, SHAWNEE COUNTY, KANSAS.

subject to:

 Use and development of the site in accordance with the Planned Unit Development (PUD) Master Plan for Fairlawn Acres Development - Revision #1

Section 2. The PUD Master Plan for Fairlawn Acres Development - Revision #1 shall be recorded with the Shawnee County Register of Deeds in accordance with Section 18.190.060(b) of the Topeka Municipal Code (TMC). Following the recording of the PUD Master Plan and prior to building permit and/or land development on the site, site development plans as required by the PUD Master Plan shall be

To Be Codified ___

Not To Be Codified _ X

submitted for review and administrative approval by the Planning Director.

Brenda Younger, City Clerk







PUD25/06 Fairlawn Acres
Development – Revision #1

- Proposal: To enlarge the existing PUD's (C-2/M-3) C-2 use area on 605 SW Fairlawn and rezone
 601 SW Fairlawn from C-4 to PUD
- Location: 605 SW Fairlawn / 601 SW Fairlawn
- Existing Vacant: 5.69 acres;
- Existing C-4 (Auto Repair): 0.49 acres
- Existing C-2: 1.3 acres
- Existing "C" zoning: 1.79 acres
- Proposed Site:
 - Area 1 4.77 acres (C-2 uses)
 - Area 2 -1.28 acres (M-3 uses)





- Proposed Use:
 - 5,982 sf convenience store, fueling islands for
 - 10 cars
 - 5 semi-trucks
 - truck scale
 - 1.28 acre speculative future building site for multiple family (M-3)





Traffic Improvements:

- Required Traffic Impact Analysis improvements include 1) a new traffic signal at SW 7th and Fairlawn, and 2) extension of median on Fairlawn south of 6th for right in/right out only for entrance to site on Fairlawn.
- o Project is also required to reconstruct and widen SW 7th Street.

















A25-04 De-Annexation - NW 25th Street ROW

A25/04 NW 25th Street ROW De-Annexation

- The HME annexation left two properties within their own distinct voting precinct.
- The County Election Office requested the City de-annex a portion of right-ofway along NW 25th Street to place the two properties back into a larger precinct.





A25/04 NW 25th Street ROW De-Annexation







We, the undersigned business owners, respectfully write to express our deep concern regarding the increase in semi-truck traffic and the proposed layout of the new Maverik gas station at 7th and Fairlawn. While we welcome the investment and addition of a Maverik station, we urge the City to reconsider how large vehicle access is managed to protect nearby businesses, residents, and pedestrians.

7th Street is a residential and business-access road, not an industrial route. Its narrow lanes and tight turns were never intended to support the size, weight, or volume of semi-trucks, RVs, or other large vehicles. Local business customers and residents of the surrounding neighborhood are the primary users of this road, which is already strained by regular traffic. Even with the proposed widening, 7th Street will not safely support the simultaneous use of multiple large vehicles (which have large blind spot and long stopping distances) or a mix of large and smaller vehicles. One side of the street lacks a sidewalk, forcing pedestrians, including students from the nearby middle school to walk dangerously close to moving traffic or cross paths with large vehicles to reach the safer, side walk accessible side of the street. Even with posted signage, drivers of large vehicles will inevitably miss the designated entry or exit points for the proposed Maverik gas station and will have no safe or legal way to turn around. With no viable alternatives, these vehicles will be forced to use local business parking lots or cut through residential neighborhoods that are lined with parked cars and lack sidewalks. This potentially hazardous situation greatly increases the risk of accidents, property damage, congestion and harm to pedestrians, especially during school dismissal times, church services, or inclement weather.

Additionally, heavy truck traffic will also accelerate road deterioration in an area not engineered for such loads. The cost of frequent maintenance will ultimately fall on taxpayers and create ongoing disruption for businesses. Additionally, future roadwork needed to expand or reinforce the street for heavy trucks will likely restrict access to local businesses, hurting our operations. Environmental impacts such as diesel emissions, engine noise, and vibrations will diminish the

quality of life for local residents and directly interfere with daily business operations. The loud engine sounds and vibrations from passing trucks will inevitably shake building structures, make it difficult for staff and customers to hear or interact effectively, and can create an unwelcoming atmosphere for employees and customers alike.

To be clear, we support the development of the Maverik gas station and appreciate the company's investment in Topeka. However, we strongly urge the City to require Maverik to redesign its site layout to accommodate all semi-trucks, RVs, and other large vehicles entirely within its own lot. We appreciate your attention to this matter and your efforts to balance economic development with community safety and well-being. We are open to further discussion and welcome the opportunity to meet with city officials to share our concerns.

Sincerely, Wendy Farley, LSCSW, MBA Name: Business Name: TKW KNOCKT Business Name: Keystone Mexte Address: 5229 Sw 7th Address: 5301 50 772 Phone Number: 78.5-3 Phone Number: 785-581-1 Name: Name: (Business Name: Capital City Boutet Church Business Name: SUNERGY Address: 535 Address: 5225 SW 7h St. Topeka, KS 66604 Phone Number: 785 - 260 - 6200 Phone Number: 765-817-9136 Name: Dov Pod Business Name: Om Sai Cle Business Name: SUNCIA SUS Address: 709 SW Faislam Pal Address: 5315 Phone Number: 785-272-8283 Phone Number: 785 - 817-9136 Name: Name: Business Name: Business Name: Address: _____ Address: _____ Phone Number: _____ Phone Number:

ZONING AMENDMENT PROTEST PETITION CITY OF TOPEKA, KANSAS

SECTION I

The undersigned property owner(s) protest the proposed change in district zoning classification on property described in Topeka Planning Commission Case Number (see agenda) PUD 25/06 Fairlawn Acres Development - Revision #1 requesting a zoning classification change

FROM C-4 District	
TO Planned Unit development "PUD" District	
and located at/about 601 SW Fairlawn Rd Topeka, KS 66	606 in the City of Topeka, Kansas.
SECTION II—Protestor(s) NAME(s)	ADDRESS & LEGAL DESCRIPTION OF PROTESTER'S PROPERTY
Signature:	Lot 3 Block B 5225 SW 7th St. Topeka, KS 66606 ZIS, Block B, Lot 3, SW The ST BILB Lo
Pair Journ Acres J Section 33, Tours	hip 11 Roge 15
•	•
Segretario de la compansión de la compan	WLEDGEMENT
STATE OF KANSAS) COUNTY OF SHAWNEE) ss Be it remembered that on this day of and for said County and State, came	, 2025, before me a Notary Public in
to me personally known to be the same person who execut	ted the foregoing instrument of writing and duly acknowledged the
execution of the same.	
In testimony whereof I have hereunto set my hand a	nd affixed my notarial seal the day and year above written.
DEBRA L. MCLAY Notary Public - State of Kansas My Appt. Expires	Notary Public Notary Public
My Commission Expires	

ALL SIGNATURES MUST BE ACKNOWLEDGED

Additional statements of acknowledgement may be attached and made a part of this petition as necessary.

My Commission Expires ___

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Sincerely,	
Names TOSCAPH PROVOR	Name: Wendy Farley, uscow, MBA
Business Name: TKW Proposition	Business Name: Keystone Mental Hoclth
Address: 5301 54 7+74 5T	Address: 5229 SW The Street
Phone Number: 755-272-5000	Phone Number: 785-581-1801
Name: Mark Proces	Name: fet Afacks
Business Name: Capital City Books Church	Business Name: SUNERCY SYSTEMS CONSIL
Address: 5225 SW 7h St. Tarko, Ks 66604	Address: 535 SW 7th St
Phone Number: 785 - 260 - 6200	Phone Number: 766-817-9136
Name: Sough Bremer Parks ins	Name: Dou Podd
Business Name: Synercy Systems Cow.	Business Name: Om Sai Cle
Address: 5815 SW 7th	Address: Tog Sw taislam Kel
Phone Number: 785 - 817-9136	Phone Number: 785-272-8283
Name: D. Pavid W. Nonau	Name:
Business Name: Kansur-Nebrustan Convention	Business Name:
Address: 5410 SW The Street	Address:
Phone Number: (785) 633-4286	Phone Number:

Quick Ref R14990

Parcel Id

0983301004003000

Property Address

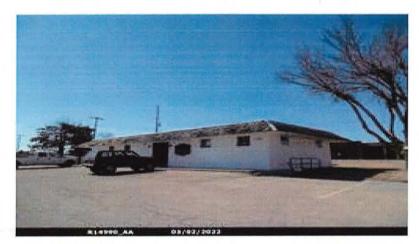
5225 SW 7TH ST, Topeka, KS 66606

Owner

CAPITOL CITY BAPTIST CHURCH INC

Mailing Address

5225 SW 7TH ST TOPEKA, KS 66606



Area Information

Neighborhood

FAIRLAWN CORRIDOR

Subdivision

FAIRLAWN ACRES SUB

Census Tract

West Topeka

School District

USD-501

Tax Unit 001

Value Summary

2024 Appraisal \$142,000

2025 Appraisal \$142,000

Total Assessed @ 35,500

2024 Mill Levy 148.924

2025 Value by Class

Imp. Value **Land Value** Value By Class Class Commercial & Industrial \$33,960 \$108,040 \$142,000

Property Description

Condensed legal description: Do not use for legal purposes.

FAIRLAWN ACRES SUB, S33, T11, R15, BLOCK B, Lot 3, SW 7TH ST BLK B LOT 3 FAIRLAWN ACRES SECTION 33 **TOWNSHIP 11 RANGE 15**

Instrument # 6 2024R11909 **Recorded Date** 08/05/2024 **Block** В

Lot 3

Gection 33

Township

Range 15

Land Information

Area

Type Primary Site Square Feet 12,600

Information Last Updated 06/03/2025

ZONING AMENDMENT PROTEST PETITION CITY OF TOPEKA, KANSAS

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FROM C-4 District	
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and located at/about 601 SW Fairlawn Rd Topeka, KS 66606	in the City of Topeka, Kansas.
SECTION II—Protestor(s) NAME(s)	ADDRESS & LEGAL DESCRIPTION OF PROTESTER'S PROPERTY
1. Sarah Bremer Parks, MS, Synergy Systems Co KS 66606 Signature:	6.3.2025
2. Peter Parks, Synergy Systems Consulting Lot 6 Signature:	+ Block B 5315 SW 7th St. Topeka, KS 66606
Trom Acros SUB, Block B, Lot 6.	+, TOLK B W 15 LOT 6 ALL LOT 17 BEG
LOT I BUL A Fairbourn Acres, 44T	4 E K10.03' S 35'W (40.63'N 35'
1 Section 33 Toursip 11 Range 15	•
	MACIE WATSON My Appointment Expires
	June 7, 2026
ACKNOWL	EDGEMENT
STATE OF KANSAS)	
Be it remembered that on this 3rd day of and for said County and State, came Savoh B. Park	June, 20 25, before me a Notary Public in
to me personally known to be the same person who executed	the foregoing instrument of writing and duly acknowledged the
execution of the same.	
In testimony whereof I have hereunto set my hand and a	affixed my notarial seal the day and year above written. Notary Public
My Commission Expires 6-7-2026	_

ALL SIGNATURES MUST BE ACKNOWLEDGED

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Names TOSSPH PROVOR	Name: Wendy Farley, uscow, MBA
	Business Name: Keystone Mental Haclth
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Address: 5225 SW 7h St. Tarko, KS 66604	
Phone Number: 785 - 260 - 6200	Phone Number: 766-817-9136
Name: Sarah Bremer Parksims	Name: Dow Podd
Business Name: Synercy Systems Cow.	Business Name: Om Sai Cle
Address: 5315 SW 74	Address. Tog SW taislow Kel
Phone Number: 785-817-9136	Phone Number: 785-272-8283
Name: D. David W. Noman	Name:
Business Name: Notes Plan Convention	Business Name:
Address: 5410 SW The Street	Address:
Dhana Number (786) 622-4981	Phone Number:

Quick Ref R14994 Parcel Id

Property Address 5315 SW 7TH ST, Topeka, KS 66606

0983301004005020

Owner NORTH STAR ASSOCIATES LLC **Mailing Address**

5315 SW 7TH ST TOPEKA, KS 66606



Area Information

Neighborhood

FAIRLAWN CORRIDOR

Subdivision

FAIRLAWN ACRES SUB

Census Tract

West Topeka

School District

USD-501

Tax Unit 001

Value Summary

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2025 Appraisal \$183,000

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2025 Value by Class

Imp. Value Class **Land Value** Value By Class

Commercial & Industrial

\$50,650

\$132,350

\$183,000

Property Description

Condensed legal description: Do not use for legal purposes.

FAIRLAWN ACRES SUB, BLOCK B, Lot 6 +, BLK B W 15' LOT 6 ALL LOT 7 & BEG N W COR LOT 1 BLK A FAIRLAWN ACRES #4 TH E 140.03' S 35' W 140.03' N 35' TO POB SECTION 33 TOWNSHIP II RANGE 15

Instrument # 6 2015R04386 **Recorded Date** 03/23/2015 Block

Lot

В

6+

Section 33

Township

Range 15

Land Information

Area

Type Primary Site Square Feet 20,675

Information Last Updated 06/03/2025

ZONING AMENDMENT PROTEST PETITION CITY OF TOPEKA, KANSAS

SECTION I

The undersigned property owner(s) protest the proposed change in district zoning classification on property described in Topeka Planning Commission Case Number (see agenda) PUD 25/06 Fairlawn Acres Development - Revision #1 requesting a zoning classification change

requesting a zoning classification change	FOD 23/00 Faillawii Acres Developilielit - Nevisioli #1
FROM C-4 District	
TO Planned Unit development "PUD" District	
and located at/about 601 SW Fairlawn Rd Topeka, KS 6660	6 in the City of Topeka, Kansas.
CTION II—Protestor(s)	ADDRESS & LEGAL DESCRIPTION
NAME(s)	OF PROTESTER'S PROPERTY
1. David Manner, KS-NEB Conv of Southern Bapt 66606	
MOTANT M	MACIE WATSON ly Appointment Expires June 7, 2026
ACKNOWL	EDGEMENT
STATE OF KANSAS)	
Be it remembered that on this day of and for said County and State, came Mand	, 20 <u>25</u> , before me a Notary Public in
execution of the same.	If the foregoing instrument of writing and duly acknowledged the affixed my notarial seal the day and year above written.
in testimony whereor i have hereunto set my hand and	Notary Public
My Commission Expires 6-7-2026	<u> </u>

ALL SIGNATURES MUST BE ACKNOWLEDGED

Additional statements of acknowledgement may be attached and made a part of this petition as necessary.

Dear Members of the Topeka City Council,

We, the undersigned business owners, respectfully write to express our deep concern regarding the increase in semi-truck traffic and the proposed layout of the new Maverik gas station at 7th and Fairlawn. While we welcome the investment and addition of a Maverik station, we urge the City to reconsider how large vehicle access is managed to protect nearby businesses, residents, and pedestrians.

7th Street is a residential and business-access road, not an industrial route. Its narrow lanes and tight turns were never intended to support the size, weight, or volume of semi-trucks, RVs, or other large vehicles. Local business customers and residents of the surrounding neighborhood are the primary users of this road, which is already strained by regular traffic. Even with the proposed widening, 7th Street will not safely support the simultaneous use of multiple large vehicles (which have large blind spot and long stopping distances) or a mix of large and smaller vehicles. One side of the street lacks a sidewalk, forcing pedestrians, including students from the nearby middle school to walk dangerously close to moving traffic or cross paths with large vehicles to reach the safer, side walk accessible side of the street. Even with posted signage, drivers of large vehicles will inevitably miss the designated entry or exit points for the proposed Maverik gas station and will have no safe or legal way to turn around. With no viable alternatives, these vehicles will be forced to use local business parking lots or cut through residential neighborhoods that are lined with parked cars and lack sidewalks. This potentially hazardous situation greatly increases the risk of accidents, property damage, congestion and harm to pedestrians, especially during school dismissal times, church services, or inclement weather.

Additionally, heavy truck traffic will also accelerate road deterioration in an area not engineered for such loads. The cost of frequent maintenance will ultimately fall on taxpayers and create ongoing disruption for businesses. Additionally, future roadwork needed to expand or reinforce the street for heavy trucks will likely restrict access to local businesses, hurting our operations. Environmental impacts such as diesel emissions, engine noise, and vibrations will diminish the

quality of life for local residents and directly interfere with daily business operations. The loud engine sounds and vibrations from passing trucks will inevitably shake building structures, make it difficult for staff and customers to hear or interact effectively, and can create an unwelcoming atmosphere for employees and customers alike.

To be clear, we support the development of the Maverik gas station and appreciate the company's investment in Topeka. However, we strongly urge the City to require Maverik to redesign its site layout to accommodate all semi-trucks, RVs, and other large vehicles entirely within its own lot. We appreciate your attention to this matter and your efforts to balance economic development with community safety and well-being. We are open to further discussion and welcome the opportunity to meet with city officials to share our concerns.

Cincondia

Sincerely,	
Name: TOSGPH PROVOP	Name: Wendy Farley, uscow, MBA
Business Name: TOW ARROW	Business Name: Keystone Mental Haclth
Address: 5301 SV 7th ST	Address: 5229 Sw The Street
Phone Number: 785-272-5000	Phone Number: 785-521-1801
Name: Mark Angeleh	Name: feth Alacks
Business Name: Capital City Bout Church	Business Name: SUNERRY SYSTEMS CONSUT.
Address: 5225 SW 7h St. Tapeko, KS 66604	Address: 535 SW 7th St
Phone Number: 785 - 260 - 6200	
Name: Sough Bremer Parks, ms	Name: Dou Postol
Business Name: Synacy Systems Cow.	Business Name: Om Sai Cle
Address: 5315 SW 7-16	Address: Jog SW Fairlam Rd
Phone Number: 785 - 817-9136	Phone Number: 785-272-8283
Name: D. Paville. Nonau	Name:
Business Name: of Suskern Baptists	Business Name:
Address: 5410 SW The Street	Address:
Phone Number: (785) 633-4886	Phone Number:

Quick Ref R14944

Parcel Id

0983301001004000

Property Address

5410 SW 7TH ST, Topeka, KS 66606

Owner

KS-NEB CONV OF SO BAPTISTS

Mailing Address

5410 SW 7TH ST TOPEKA, KS 66606-2331



Area Information

Neighborhood

FAIRLAWN CORRIDOR

Subdivision

FAIRLAWN ACRES SUB # 3

Census Tract

West Topeka

School District
USD-501

Tax Unit

Value Summary

2024 Appraisal \$886,500 2025 Appraisal \$870,000 Total Assessed **3** N/A

2024 Mill Levy 148.924

2025 Value by Class

Class

Land Value

Imp. Value

Value By Class

Exempt

\$244,350

\$625,650

\$870,000

Property Description

Condensed legal description: Do not use for legal purposes.

FAIRLAWN ACRES SUB # 3, S33, T11, R15, BLOCK A, Lot 1 +, ACRES 2.28, WEST 7TH ST BLK A LOTS 1-2-3-4-5
FAIRLAWN ACRES SUB #3 SECTION 33 TOWNSHIP 11 RANGE 15

Instrument # 1

N/A

Recorded Date

N/A

Block

Α

Lot

1+

Section 33

Township

11

Range

Comment

15

Deed Book/Page 1907/286

Land Information

Area

Type Primary Site Square Feet 99,734

Information Last Updated 06/03/2025

ZONING AMENDMENT PROTEST PETITION CITY OF TOPEKA, KANSAS

SECTION I

The undersigned property owner(s) protest the proposed change in district zoning classification on property described in Topeka Planning Commission Case Number (see agenda) PUD 25/06 Fairlawn Acres Development - Revision #1 requesting a zoning classification change

FROM C-4 District

Signature:

STATE OF KANSAS

TO Planned Unit development "PUD" District

and located at/about 601 SW Fairlawn Rd Topeka, KS 66606 in the City of Topeka, Kansas.

SECTION II—Protestor(s) **ADDRESS & LEGAL DESCRIPTION** OF PROTESTER'S PROPERTY NAME(s) 1. Joseph Prokop, JKW Properties Lot 5+ Block B 5301 SW 7th St. Topeka, KS 66606

Fairtam acrost Sub, 533, TU RIS, Block B. Lot 5+, WSO'LD + 31 Lot 6 1855 W 15' BILB + BEG NWOOR Lod 1 BUK A Fairburn Across #4TH E 140.03' 535" W 140.03" N 35" to POB section 33 Tourstip 11 Range 15



ACKNOWLEDGEMENT

Be it remembered that on this 3 ^{vd} day of and for said County and State, came	ure, 20 <u>25</u> , before me a Notary Public in
to me personally known to be the same person who executed the execution of the same.	foregoing instrument of writing and duly acknowledged the
In testimony whereof I have hereunto set my hand and affix	ed my notarial seal the day and year above written. Notary Public
My Commission Expires 6-7-2026	
ALL CIONATURES MUST F	- 10/2/01/1 = 5.0=5

ALL SIGNATURES MUST BE ACKNOWLEDGED

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Dear Members of the Topeka City Council,

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To be clear, we support the development of the Maverik gas station and appreciate the company's investment in Topeka. However, we strongly urge the City to require Maverik to redesign its site layout to accommodate all semi-trucks, RVs, and other large vehicles entirely within its own lot. We appreciate your attention to this matter and your efforts to balance economic development with community safety and well-being. We are open to further discussion and welcome the opportunity to meet with city officials to share our concerns.

Sincerely,	
Name: TOSCAPH PROVOR	Name: Wendy Farley, uscow, MBA
Business Name: WAR JKW Proposition	Business Name: Keystone Mental Haclth
Address: 5301 54 7th 5T	Address: 5229 Sw The Street
Phone Number: 755-272-5000	Phone Number: 785-581-1801
Name: Mark Juck	Name: feth Alacks
Business Name: Capital City Booky Church	Business Name: SUNERRY SYSTEMS CONSUT.
Address: 5225 SW 7h St. Tarko, Ks 66604	Address: 535 5w 7th St
Phone Number: 785 - 260 - 6200	Phone Number: 785-817-9136
Name: Sarah Bremer Parksims	Name: Dar Pada
Business Name: Synercy Systems Cow.	Business Name: Om Sai Cle
Address: 5815 SW TH	Address: Tog Sw Fairlow Kel
Phone Number: 785 - 817-9136	Phone Number: 785-272 - 8283
Name: D. Paville. Nonau	Name:
Business Name: Kensur-Nebras Ka Convention	Business Name:
Address: 5410 SW The Street	Address:
Phone Number: (785) 633-4886	Phone Number:

Quick Ref R14993 Parcel Id

0983301004005010

Property Address

5301 SW 7TH ST, Topeka, KS 66606

Owner

JKW PROPERTIES LLC

Mailing Address

5301 SW 7TH ST TOPEKA, KS 66606



Area Information

Neighborhood

FAIRLAWN CORRIDOR

Subdivision

FAIRLAWN ACRES SUB

Census Tract

West Topeka

School District
USD-501

Tax Unit

Value Summary

2024 Appraisal \$243,600 2025 Appraisal \$239,200 Total Assessed **9** 59,800

2024 Mill Levy 148.924

2025 Value by Class

Class

Land Value

Imp. Value

Value By Class

Commercial & Industrial

\$52,920

\$186,280

\$239,200

Property Description

Condensed legal description: Do not use for legal purposes.

FAIRLAWN ACRES SUB, S33, T11, R15, BLOCK B, Lot 5 +, W 50' LOT 5 & ALL LOT 6 LESS W 15' BLK B & BEG NW COR LOT 1 BLK A FAIRLAWN ACRES #4 TH E 140.03' S 35' W 140.03' N 35' TO POB SECTION 33 TOWNSHIP 11 RANGE 15

Instrument # **1** 2018R04600

Recorded Date 03/28/2018

Block B Lot

5 +

Range 15

Land Information

Area

Type Primary Site Square Feet 21,601

Information Last Updated 06/03/2025

ZONING AMENDMENT PROTEST PETITION CITY OF TOPEKA, KANSAS

SECTION I

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FROM C-4 District

TO Planned Unit development "PUD" District

and located at/about 601 SW Fairlawn Rd Topeka, KS 66606 in the City of Topeka, Kansas.

SECTION II—Protestor(s)

ADDRESS & LEGAL DESCRIPTION OF PROTESTER'S PROPERTY

MAINE(9)
1. Wendy Farley, LSCSW, MBA Keystone Mental Health Lot 4+ Block B 5229 SW 7th St. Topeka, KS 66606
Signature: Wend tale, USON MBG.
Fairform Acres 5UB, S33, T11, R15, Book B, Lot 4+, West 7th ST Blk
Lot 4 : E 55 Ft Lot 5 Pairloum Acres Jub Section 33, Tampip 11, Rouse 15
ACKNOWLEDGEMENT
STATE OF KANSAS)
COUNTY OF SHAWNEE) ss Be it remembered that on this
and for said County and State, came Wendy Farley
to me personally known to be the same person who executed the foregoing instrument of writing and duly acknowledged the execution of the same.
In testimony whereof I have hereunto set my hand and affixed my notarial seal the day and year above written. DEBRA L. MCLAY Notary Public - State of Kansas My Appt. Expires 8 29-78
My Commission Expires 8 · 79 · 78

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Sincerely, Name: Wendy Farley (W) HONOGET Business Name: Keystone Men Address: 5229 SW Th Address: 5301 SV Phone Number: 785-2 785-58 Phone Number: Business Name: Capital City Books Church Business Name: Address: 5225 SW 7h St. Torcho, KS 66604 Address: 555 Phone Number: 766-817-9136 Phone Number: 785 - 260 - 6200 Business Name: Om Sai Cle Business Name: SUNCIL Address: Tog SW Fairlam Rd Address: 5315 Phone Number: 785-292 - 8283 Phone Number: 7 Name: Business Name: Kanu - Nebra Business Name: _____ Address: 5410 SW The Street Address: _ Phone Number: (785) 633-4886 Phone Number: _____

Quick Ref

Parcel Id

R14991

0983301004004000

Property Address

5229 SW 7TH ST, Topeka, KS 66606

Owner

KEYSTONE MENTAL HEALTH LLC

Mailing Address

5229 SW 7TH ST TOPEKA, KS 66606



Area Information

Neighborhood

FAIRLAWN CORRIDOR

Subdivision

FAIRLAWN ACRES SUB

Census Tract

West Topeka

School District
USD-501

Tax Unit

001

Value Summary

2024 Appraisal \$193,100 2025 Appraisal \$189,700

Total Assessed **②** 47,426

2024 Mill Levy 148.924

2025 Value by Class

Class	Land Value	Imp. Value	Value By Class
Commercial & Industrial	\$50,130	\$139,570	\$189,700

Property Description

Condensed legal description: Do not use for legal purposes.

FAIRLAWN ACRES SUB, S33, T11, R15, BLOCK B, Lot 4 +, WEST 7TH ST BLK B LOT 4 & E 55 FT LOT 5 FAIRLAWN ACRES SUB SECTION 33 TOWNSHIP 11 RANGE 15

Instrument # **1** 2021R05076

Recorded Date 03/11/2021

Block B

Lot 4 + section 33

Township

Range 15

7

Land Information

Area

Type Primary Site Square Feet 18,600

Information Last Updated 06/03/2025

FAIRLAWN ACRES DEVELOPMENT REVISION NO. 1

PLANNED UNIT DEVELOPMENT (PUD) MASTER PLAN

DATE	TIME

RECORDED WITH THE SHAWNEE COUNTY REGISTER OF DEEDS

BLOCK E, IN FAIRLAWN ACRES SUBDIVISION, SHAWNEE COUNTY, KANSAS, DESCRIBED AS FOLLOWS: A TRACT OF LAND IN SECTION 33, TOWNSHIP 11 SOUTH, RANGE 15 EAST OF THE 6TH P.M., FROM THE NORTHEAST CORNER OF

FEET; NORTH 89 DEGREES 34 MINUTES 17 SECONDS WEST, 150 FEET; THENCE NORTH 0 DEGREES 25 MINUTES

43 SECONDS EAST, 132.16 FEET TO THE SOUTH LINE OF WEST SIXTH STREET; THENCE ALONG SAID SOUTH LINE

ALL OF BLOCKS C AND D, FAIRLAWN ACRES SUBDIVISION TO THE CITY OF TOPEKA, SHAWNEE COUNTY, KANSAS.

THIS PLANNED UNIT DEVELOPMENT (PUD) MASTER PLAN HAS BEEN REVIEWED AND APPROVED IN ACCORDANCE

WITH THE PROVISIONS OF CHAPTER 18.190 OF THE COMPREHENSIVE ZONING REGULATIONS OF THE CITY OF TOPEKA, SHAWNEE COUNTY, KANSAS, AND MAY BE AMENDED ONLY AS PRESCRIBED IN TMC 18.190.070 AND AS SET

THE PURPOSE OF THE PUD MAJOR AMENDMENT IS TO ENLARGE THE C-2 USE GROUP AREA INCLUDED WITHIN

NOTARY PUBLIC IN AND FOR SAID COUNTY AND STATE CAME DAN WARNER, WHO IS PERSONALLY KNOWN TO ME TO

BE THE SAME PERSON WHO EXECUTED THE WITHIN INSTRUMENT OF WRITING, AND SUCH PERSON DULY

FLYWHEEL FAIRLAWN OWNER, LLC, OWNER, AGREES TO COMPLY WITH THE CONDITIONS AND RESTRICTIONS AS

THE OWNER(S) OF THE ABOVE DESCRIBED PROPERTY, FLYWHEEL FAIRLAWN OWNER, LLC, HAVE SIGNED THESE

COUNTY AND STATE CAME BEN HROUDA, FLYWHEEL FAIRLAWN OWNER, LLC, OWNER OF THE ABOVE DESCRIBED

ADARN PROPERTIES, LLC. OWNER, AGREES TO COMPLY WITH THE CONDITIONS AND RESTRICTIONS AS SET FORTH

THE OWNER(S) OF THE ABOVE DESCRIBED PROPERTY, ADARN PROPERTIES, LLC, HAVE SIGNED THESE PRESENTS

COUNTY AND STATE CAME DOUG ROSENCUTTER, ADARN PROPERTIES, LLC, OWNER OF THE ABOVE DESCRIBED

DAY OF

I HEREBY SET MY HAND AND AFFIX MY NOTARIAL SEAL THE DAY AND YEAR LAST WRITTEN ABOVE.

DAY OF

I HEREBY SET MY HAND AND AFFIX MY NOTARIAL SEAL THE DAY AND YEAR LAST WRITTEN ABOVE.

NORTH 80 DEGREES 32 MINUTES EAST, 135,92 FEET TO A POINT OF INTERSECTION WITH THE WEST LINE OF

FAIRLAWN AVENUE: THENCE ALONG SAID WEST LINE SOUTH 23 DEGREES 18 MINUTES 19 SECONDS EAST, 40

SAID SECTION 33, RUN SOUTH 0 DEGREES 25 MINUTES 43 SECONDS WEST, 86.70 FEET; THENCE NORTH 89 DEGREES 34 MINUTES 17 SECONDS WEST, 50 FEET TO THE POINT OF BEGINNING; A POINT ON THE WEST LINE OF FAIRLAWN AVENUE; THENCE ALONG SAID WEST LINE SOUTH 0 DEGREES 25 MINUTES 43 SECONDS WEST, 118.90

REBECCA J. NIOCE, REGISTER OF DEEDS

PROPERTY OWNED BY ADARN PROPERTIES:

FEET TO THE POINT OF BEGINNING.

PROPERTY OWNED BY FLYWHEEL:

CERTIFICATION OF MASTER PUD PLAN APPROVAL

DAN WARNER, PLANNING & DEVELOPMENT DIRECTOR

ACKNOWLEDGED THE EXECUTION OF THE SAME.

SECRETARY TO PLANNING COMMISSION

BE IT REMEMBERED THAT ON THIS

NOTARY PUBLIC

MY COMMISSION EXPIRES:

IN TESTIMONY WHEREOF:

BEN HROUDA

NOTARY PUBLIC

MY COMMISSION EXPIRES:

ON THE PUD MASTER PLAN

IN TESTIMONY WHEREOF:

DOUG ROSENCUTTER

NOTARY PUBLIC

ADARN PROPERTIES, LLC

BE IT REMEMBERED THAT ON THIS

MY COMMISSION EXPIRES: _____

OWNER'S CERTIFICATE

SET FORTH ON THE PUD MASTER PLAN

FLYWHEEL FAIRLAWN OWNER, LLC

BE IT REMEMBERED THAT ON THIS

PRESENTS THIS ______ DAY OF ______, 2025.

_____ DAY OF _______, 2025.

FORTH ON THIS DOCUMENT OR AS MAY SUBSEQUENTLY BE APPROVED AND RECORDED.

AREA 1 IN ORDER TO ACCOMMODATE A LARGER COMMERCIAL BUILDING FOOTPRINT

LEGAL DESCRIPTION

1. THE BASE ZONING OF C-2 (AREA 1) & M-3 (AREA 2) SHALL APPLY UNLESS STATED OTHERWISE HEREIN.

- 2. NO BUILDING PERMITS SHALL BE ISSUED UNTIL INDIVIDUAL SITE DEVELOPMENT PLANS SUBJECT TO TMC 18.190.060(C) HAVE BEEN REVIEWED AND APPROVED BY THE PLANNING DIRECTOR AND OTHER CITY AGENCIES PRIOR TO SUBMITTAL FOR BUILDING PERMITS. THESE SITE PLANS SHALL ADDRESS INDIVIDUAL BUILDING SITE LOCATIONS, OFF-STREET PARKING AND INTERNAL CIRCULATION, PUBLIC IMPROVEMENT PLANS, FIRE HYDRANTS, LANDSCAPING, FENCING, PEDESTRIAN CONNECTIVITY, EXTERNAL LIGHTING, SIGNAGE, BUILDING ELEVATIONS, CPTED, UTILITIES, STORM WATER, RELATIONSHIP TO ADJACENT LOTS, ETC.
- 3. NO BUILDING PERMITS SHALL BE ISSUED UNTIL THE PROPERTY IS PLATTED.
- 4. NO BUILDING PERMITS SHALL BE ISSUED UNTIL STORMWATER MANAGEMENT PLANS AND REQUIREMENTS ARE MET AND APPROVED, INCLUDING GRANTING OF ANY NECESSARY STORMWATER MANAGEMENT
- 5. PURSUANT TO TMC 18.190, THE APPLICANT MUST RECORD THE MASTER PUD PLAN WITH THE SHAWNEE COUNTY REGISTER OF DEEDS WITHIN SIXTY (60) DAYS UPON APPROVAL OF THE GOVERNING BODY FAILURE BY THE APPLICANT TO RECORD THE PLAN WITHIN THE PRESCRIBED TIME PERIOD AND PROVIDE THE PLANNING DEPARTMENT WITH THE REQUIRED NUMBER OF COPIES OF THE RECORDED PLAN WITHIN NINETY (90) DAYS OF THE DATE OF ACTION BY THE GOVERNING BODY SHALL RENDER THE ZONING PETITION NULL AND VOID.

OVERALL AREA OF PLANNED UNIT DEVELOPMENT (PUD): 6.05 ACRES

- 4.77 ACRES ZONED PUD W/ C-2 USE GROUPS
- ALLOWED USES SHALL INCLUDE ANY C-2 USE GROUP LISTED PER CITY OF TOPEKA DEVELOPMENT CODE PLUS THE ADDITION OF AUTO SERVICE STATION TYPE I INCLUDING FUELING PUMPS FOR SEMI-TRUCKS, TRUCK SCALES AND LIMITED TRUCK SERVICE. TRUCK SERVICE SHALL NOT INCLUDE TRUCK REPAIR, OVERNIGHT SLEEPING QUARTERS OR RESTING AREAS FOR TRUCKS AND DRIVERS MULTIPLE FAMILY RESIDENTIAL LAND USE IS PERMITTED IF DEVELOPED IN ACCORDANCE WITH C-2 USE AND DIMENSIONAL STANDARDS. IF THERE IS A PROPOSAL OR REQUEST FOR MULTIPLE FAMILY
- RESIDENTIAL DEVELOPMENT UNDER M-3 STANDARDS REQUIRING AN AMENDMENT TO THE PUD MASTER PLAN, SAID AMENDMENT MAY BE APPROVED AS A MINOR AMENDMENT TO THE MASTER PLAN MAXIMUM BUILDING COVERAGE: 50%
- MAXIMUM BUILDING HEIGHT: 50'

- 1.28 ACRES ZONED PUD W/ M-3 USE GROUPS
- ALLOWED USES SHALL INCLUDE ANY M-3 USE GROUP PER CITY OF TOPEKA DEVELOPMENT CODE
- MINIMUM LOT AREA: 7,000 SF
- MAXIMUM BUILDING COVERAGE: 60% MAXIMUM DENSITY: 40 DWELLING UNITS/ACRE

TO PROVIDE FOR DEVELOPMENT IN ACCORDANCE WITH THE C-2 & M-3 ZONING CLASSIFICATIONS AND LAND USES IN A MANNER COMPATIBLE WITH THE SURROUNDING NEIGHBORHOOD

VARIANCES

- A. VARIANCES TO SIGNAGE REQUIREMENTS PURSUANT TO SECTION 18.10.030 ARE AS FOLLOWS:
 - TO ALLOW ONE 55 FOOT TALL INTERSTATE HIGHWAY SIGN DUE TO SIGHT VISIBILITY ISSUES CREATED BY EXISTING TREES IN THE RIGHT-OF-WAY.
 - TO ALLOW A SECOND MONUMENT SIGN ON SW 7TH STREET.
 - TO ALLOW AN INCREASE IN AREA FOR INCIDENTAL SIGNAGE NEEDED TO ACCOMMODATE THE OVERHEAD TRUCK SCALE SIGN.
 - TO ALLOW AN INCREASE IN AREA FOR THE MONUMENT SIGN ON SW FAIRLAWN ROAD, UP TO 112 SQUARE FEET IF THE SIGN IS SETBACK A MINIMUM OF 20 FEET FROM THE PROPERTY LINE.

UTILITY NOTES

- 1. LIGHTING SHALL BE SHIELDED AND RECESSED WITH CUT OFF ANGLES TO PREVENT THE CAST OF LIGHTING BEYOND THE PROPERTY AND NOT EXCEED
- 3 FOOT-CANDLES AS MEASURED AT THE PROPERTY LINE. THE TYPE, ILLUMINATION, POLE HEIGHT & QUANTITY OF NEW PARKING LOT LIGHTINGS SHALL BE APPROVED BY THE TOPEKA PLANNING DEPARTMENT AT THE TIME OF PERMIT APPROVAL BY DEVELOPMENT SERVICES. A FOOT CANDLE study WILL BE PROVIDED AT THE SITE DEVELOPMENT PLAN STAGE.
- 2. WATER AND SEWER WILL BE PROVIDED BY CITY OF TOPEKA. ALL REQUIRED PUBLIC IMPROVEMENTS SHALL BE COMPLETED BY THE DEVELOPER AT THE TIME OF SITE DEVELOPMENT PRIOR TO ISSUANCE OF A CERTIFICATE OF OCCUPANCY. ALL WORK IN PUBLIC RIGHT OF WAY AND PUBLIC EASEMENTS SHALL BE MADE ACCORDING TO CITY OF TOPEKA ENGINEERING STANDARD TECHNICAL SPECIFICATIONS AND UTILITY DEPARTMENT SEWER AND WATER INSTALLATION STANDARDS.
- 3. ALL UTILITIES SHALL BE PLACED UNDERGROUND PURSUANT TO THE CITY'S RIGHT- OF-WAY MANAGEMENT STANDARDS.
- 4. THE FIRE DEPARTMENT SHALL REVIEW AND APPROVE FUTURE PLANS SHOWING THE FIRE HYDRANT LOCATIONS AND FIRE ACCESS PRIOR AT THE TIME OF PERMIT APPROVAL

CIRCULATION. PARKING & TRAFFIC NOTES

- 1. ALL IMPROVEMENTS (INCLUDING PUBLIC IMPROVEMENTS) REQUIRED BY THE CITY TRAFFIC ENGINEER SHALL BE COMPLETED BY THE DEVELOPER PRIOR TO ISSUANCE OF A CERTIFICATE OF OCCUPANCY.
- 2. THE TRAFFIC IMPACT STUDY SHALL BE APPROVED BY CITY OF TOPEKA TRAFFIC ENGINEERING AT THE TIME OF THE SITE DEVELOPMENT PLAN STAGE AND APPROVED PRIOR TO SUBMITTAL FOR THE BUILDING PERMIT.TRAFFIC IMPACT STUDY SHALL BE COMPLETED USING CITY OF TOPEKA TRAFFIC IMPACT STUDY GUIDELINES. THE LOCATION, SPACING AND NUMBER OF ACCESS OPENINGS SHALL BE APPROVED BY TRAFFIC ENGINEERING CONSISTENT WITH CITY OF TOPEKA ENGINEERING SPECIFICATIONS AND DESIGN CRITERIA AT THE SITE DEVELOPMENT PLAN STAGE.
- 3. SIGHT TRIANGLE SHALL BE PROVIDED PER AASHTO GUIDELINES AND SHALL BE MAINTAINED AT ALL ENTRANCES; NO OBSTRUCTIONS GREATER THAN (30) INCHES ABOVE GRADE OF ANY ADJACENT STREET OR ENTRANCE MAY BE PLACED WITHIN THIS AREA.
- 4. OFF-STREET PARKING, INCLUDING BICYCLE PARKING SHALL GENERALLY BE PROVIDED IN ACCORDANCE WITH TMC 18.240.020 UNLESS STATED OTHERWISE HEREIN. ALL PARKING, DRIVES APPROACHES, AND WALKS SHALL BE CONSTRUCTED TO CITY OF TOPEKA STANDARDS.
- 5. ALL DRIVES, LANES, AND PRIVATELY OWNED ACCESS WAYS PROVIDING ACCESSIBILITY TO STRUCTURES, BUILDINGS, AND USES WITHIN THE PLANNED UNIT DEVELOPMENT SHALL BE CONSIDERED AND SERVE AS MUTUAL RIGHTS OF ACCESS FOR OWNERS, TENANTS, INVITED GUESTS, CLIENTS, CUSTOMERS, SUPPORTS AND UTILITY SERVICE PERSONNEL AND EMERGENCY SERVICE PROVIDERS, INCLUDING LAW ENFORCEMENT, FIRE PROTECTION, AND AMBULANCE SERVICES. ALL ACCESS WAYS PROVIDING GENERAL ACCESSIBILITY TO, AND CIRCULATION AMONG, THE USES WITHIN THE PLANNED UNIT DEVELOPMENT SHALL BE MAINTAINED AT ALL TIMES IN GOOD SERVICEABLE CONDITION WITH THE MAINTENANCE OF SAID ACCESS WAYS BEING THE RESPONSIBILITY OF THE OWNER(S).

BUILDING NOTES

- COMPLIANCE WITH THE TYPE A BUILDING DESIGN GUIDELINES SET FORTH IN TOPEKA MUNICIPAL CODE SECTION 18.275 SHALL BE MET AND APPROVED BY THE PLANNING DEPARTMENT AT THE TIME OF THE
- 2. MINOR ADJUSTMENTS TO THESE DESIGN GUIDELINES MAY BE APPROVED ADMINISTRATIVELY BY THE PLANNING DIRECTOR AT THE SITE DEVELOPMENT STAGE PROVIDED THE ARCHITECTURAL INTENT IS
- 3. THE LOCATION OF TRASH AND RECYCLING RECEPTACLES SHALL BE DETERMINED AT THE SITE DEVELOPMENT STAGE TO ENSURE TRASH AREAS ARE NOT OVERLY CONCENTRATED, ARE EFFECTIVELY SCREENED FROM PUBLIC AREAS, AND PROVIDE ADEQUATE CIRCULATION WITHIN THE OVERALL DEVELOPMENT. ALL SAID RECEPTACLES SHALL HAVE ENCLOSURES THAT SCREEN THE RECEPTACLES FROM VIEW AND ARE CONSTRUCTED WITH MATERIALS COMPATIBLE WITH THE ARCHITECTURAL FEATURES OF THE PRINCIPAL BUILDING.

SIGNAGE NOTES

- SIGNS SHALL BE APPROVED BY SEPARATE SIGN PERMIT APPLICATION.
- 2. TMC 18, DIVISION 2 SIGNS SHALL GOVERN ALL OTHER SIGNS UNLESS SPECIFICALLY STATED HEREIN AND IN ACCORDANCE WITH THE FOLLOWING: A. INDIVIDUAL FREE-STANDING BUILDING SITE SIGNS

 - ONE "HIGHWAY SIGN" TO A MAXIMUM HEIGHT OF 55 FEET AND MAXIMUM AREA OF 250 SQUARE FEET SHALL BE ALLOWED ON PREMISE WITHIN SITE AREA 1, ORIENTATED TOWARDS INTERSTATE 70.
 - 2. ONE MONUMENT SIGN ALONG FAIRLAWN ROAD TO A MAXIMUM HEIGHT OF 20 FEET AND A MAXIMUM AREA OF 112 SQUARE FEET SHALL BE
 - ALLOWED ON PREMISE WITHIN SITE AREA 1. A FREE-STANDING SIGN LESS THAN 20 FEET FROM THE PROPERTY LINE SHALL COMPLY WITH THE DIMENSIONAL STANDARDS FOR FREE-STANDING
 - SIGNS IN ACCORDANCE WITH C-2 ZONING PER SECTION 18.10.130(h). 3. TWO MONUMENT SIGNS ALONG SW 7TH STREET ALLOWED WITHIN SITE AREA 1 WITH EACH SIGN TO COMPLY WITH THE STANDARDS FOR HEIGHT AND SIZE IN ACCORDANCE WITH
 - THE C-2 ZONING, SECTION 18.10.130(h).
 - 4. ONE OVERHEAD SIGN SHALL BE ALLOWED IN ASSOCIATION WITH A COMMERCIAL TRUCK SCALE TO A MAXIMUM HEIGHT OF 25 FEET AND MAXIMUM AREA OF 130 SQUARE FEET AND A MINIMUM SETBACK OF 80 FEET FROM THE EAST, SOUTH, AND WEST LOT LINES, AND A MINIMUM SETBACK OF 30 FEET FROM THE NORTH LOT LINE, WITHIN SITE AREA 1.

3. FREE-STANDING INCIDENTAL SIGNS SHALL BE PERMITTED IN ACCORDANCE WITH TMC 18.10.

- 1. THERE SHALL BE A MINIMUM 20' LANDSCAPE BUFFER ALONG THE EAST PROPERTY LINE OF SITE AREA 1, A MINIMUM 6' LANDSCAPE BUFFER ALONG THE WEST PROPERTY LINE OF SITE AREA 1, AND A MINIMUM 5' LANDSCAPE BUFFER ALONG THE SOUTH PROPERTY LINES OF SITE AREA 1 & 2. LANDSCAPING, INCLUDING THE ADDITION OF 'LARGE' TO 'MEDIUM' STREET TREES SHALL BE EMPHASIZED ALONG VISIBLE STREET FRONTAGES WITHIN THE REQUIRED BUFFER YARDS.
- 2. LANDSCAPING SHALL BE PROVIDED CONSISTENT WITH TMC 18.235 LANDSCAPING REGULATIONS. DETAILED LANDSCAPE PLANS SHALL BE SUBMITTED TO THE CITY OF TOPEKA FOR REVIEW AND APPROVAL AS PART OF THE SITE PLAN REVIEW PROCESS.
- 3. THE CARE, MAINTENANCE, AND OWNERSHIP OF COMMON OPEN SPACE, PARKING AREAS, UTILITIES, PRIVATE STREETS, ACCESS WAYS, STORMWATER MANAGEMENT EASEMENTS, FENCING, AND LANDSCAPING SHALL BE THE RESPONSIBILITY OF THE OWNERS. ALL LANDSCAPING SHALL BE INSTALLED PURSUANT TO PHASING SCHEDULE AND PROPERLY MAINTAINED. IF ANY PORTION OF THE LANDSCAPED MATERIAL DIES, IT SHALL BE REPLACED BY THE NEXT PLANTING SEASON.

BOOK PAGE

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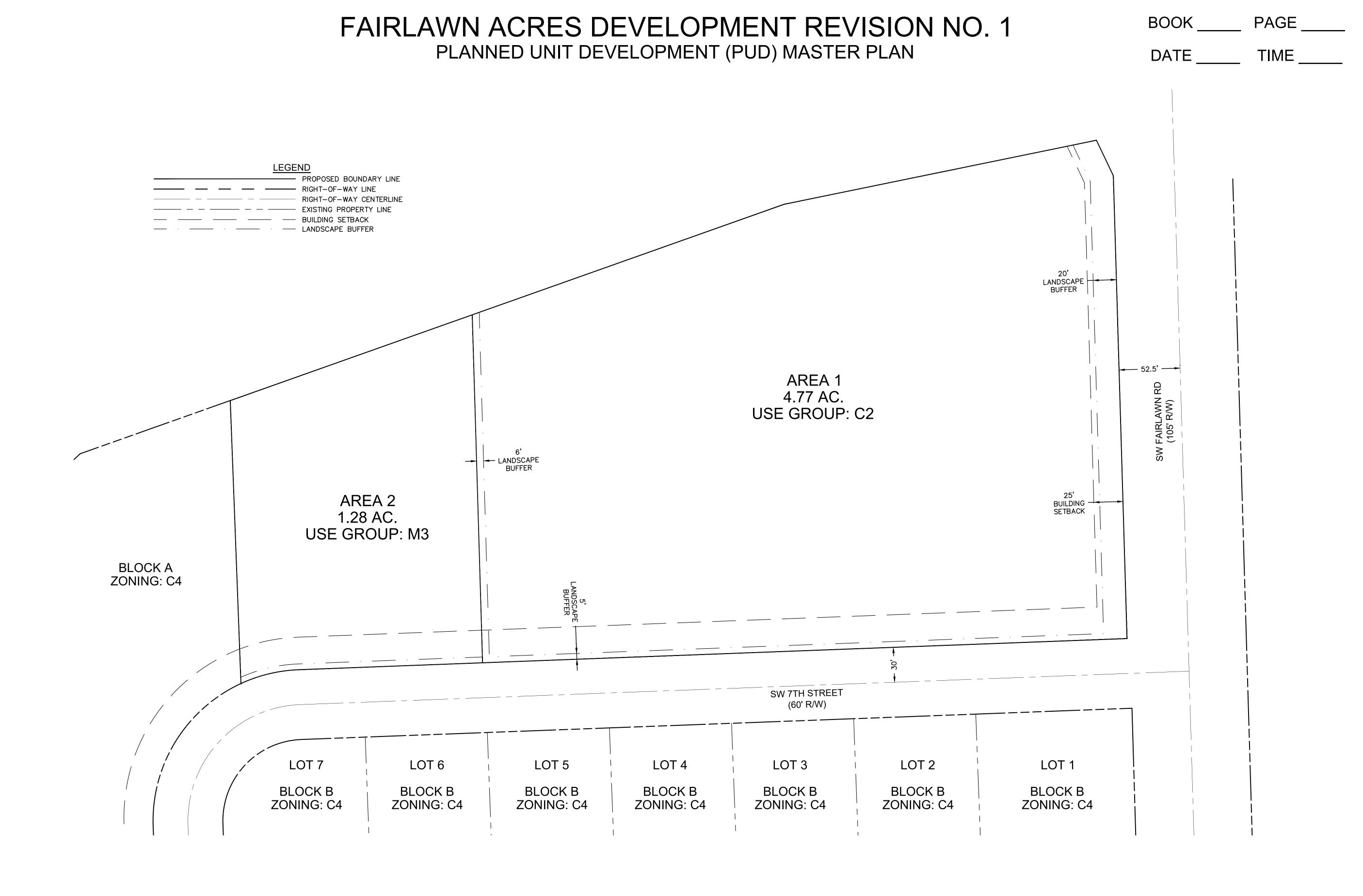
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06/02/2025

MAJOR PUD AMENDMENT

PUD MASTER PLAN

SHEET NUMBER





olssor

olsson.com
TEL 417.890.8802
FAX 417.890.8805

Olsson - Engineering
Kansas COA #E-516

Olsson - Landscape Architect
Kansas COA #LA-53

PLANNED UNIT DEVELOPMENT MASTER PLA FAIRLAWN ACRES DEVELOPMENT REVISION NO

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2 OF 2

N S S D' 20' 40' 80 SCALE IN FEET

STAFF REPORT – PLANNED UNIT DEVELOPMENT TOPEKA PLANNING DEPARTMENT

PLANNING COMMISSION DATE: Monday, May 19, 2025

CASE NUMBER & NAME: PUD25/06 / Fairlawn Acres Development PUD Master Plan- Revision

#1 (Amending case #PUD22/03)

REQUESTED ACTION / CURRENT ZONING:

Amend the Master Planned Unit Development Plan for Fairlawn Acres Development in order to increase the size of the allowable "C-2" commercial tract as well as rezone the parcel located at 601 SW Fairlawn from "C-4" Commercial District and to add 601 SW Fairlawn to the PUD Master Plan.

APPLICANT / PROPERTY OWNER: Flywheel Fairlawn LLC / Adarn Properties LLC

APPLICANT REPRESENTATIVE: Kason Schwalm, P.E. / Olsson and Associates

Josh Rabe / Maverik Inc.

PROPERTY ADDRESS & PARCEL

ID:

605 SW Fairlawn Road / PID: 0983301001002000 and 601 SW Fairlawn /

PID: 0983301001001000

PARCEL SIZE: Two properties located along the west side of SW Fairlawn between SW

6th and 7th Streets, comprising a total of 6.05 acres

CASE PLANNER: Ann-Marie Driver, AICP, Planner II

STAFF APPROVAL

RECOMMENDATION:

RECOMMENDED

MOTION:

Based on the findings and analysis in the staff report, I move that the Topeka Planning Commission forward to the Governing Body a recommendation of **APPROVAL** of the proposed rezoning to amend the Master Planned Unit Development Plan for Fairlawn Acres Development at 605 SW Fairlawn that will increase the allowable size of the C-2 commercial tract and rezone property at 601 SW Fairlawn from "C-4" Commercial District to include this

property in the PUD Master Plan for Fairlawn Acres Development.

PROJECT AND SITE INFORMATION

PROPOSED USE / SUMMARY:

The PUD amendment is necessary to increase the allowable "C-2" building site (Area 1) from 1.3 acres to 4.77 acres to allow for a larger commercial building footprint than originally proposed under the PUD Master Plan.

The proposed new use includes a new gas station/convenience store and fuel pumps for semi-trucks and passenger vehicles along with a truck scale. The PUD does not allow overnight truck parking or long-term parking for trucks, nor does it allow overnight amenities for truckers. The PUD designates two building site areas for development and includes the property at 601 SW Fairlawn (as part of Area 1) for use as stormwater detention. Area 1 of the PUD Master Plan is 4.77 acres and will allow for a 5,982 sf convenience store, fueling islands for 10 passenger vehicles and 5 semi-trucks. Area 2 of the PUD Master Plan includes the remaining 1.28 acres of the parcel and will allow for future multiple family residential development that coincides with the "M-3" zoning use group.

DEVELOPMENT / CASE HISTORY:

The site (605 SW Fairlawn) was rezoned from the Single-Family Dwelling District to Heavy Commercial District in 1958. A 147-room motel and conference center were constructed around 1980 and remained in use as such until 2017. The property was rezoned to the "M-3" Multi-family Dwelling District in 2020 to accommodate the adaptive reuse of the hotel building for apartments. The site was rezoned again to a PUD (C-2/M-3 uses) in 2022 to accommodate a mixed-use development including new apartments and new commercial building site. Neither of these previous projects in 2020 or 2022 were realized and the property has remained vacant since. The adjoining parcel (601 SW Fairlawn) has remained zoned for heavy commercial since 1958 and contains an automobile repair shop and lot.

PHOTOS:



605 SW Fairlawn



601 SW Fairlawn

ZONING, LAND USE, AND CHARACTER OF SURROUNDING AREA:

North: Right-of-Way / SW 6th Avenue and Interstate 70

South: "C-4" Commercial District / Automobile Repair, Personal Services (Rainbow Massage), General Office

West: "C-4" Commercial District / Undeveloped property

East: "C-4" Commercial District / Convenience Store with Fuel Services / Undeveloped property / Motel

OVERVIEW OF PROPOSED PUD ELEMENTS

UTILITIES:

The site is served by existing water and sanitary sewer lines. Any connections and extensions will be made at the expense of the developer.

CIRCULATION & ACCESS:

SW Fairlawn Road at the east boundary of the property is classified as a major arterial. SW 7th Street at the south boundary is classified as a local street. Access to the property at SW Fairlawn Road and SW 7th Street will be determined based upon the final approval of the Traffic Impact Study, which analyzes the traffic impact of the proposed convenience store with car and truck fuel service. No access is provided on SW 6th because of cost and difficulties with grades and elevation difference.

Traffic volumes generated by the project are tabulated on pages 14-15 of the traffic study and indicate the project will generate an additional 4,578 new average daily trips (3,458 passenger / 1,120 trucks). Potential traffic congestion at intersections in proximity to the site is mainly a factor of AM and PM peak hour trips. Refer to tables 6-10 on pages 14-16 of the TIS for estimated peak hour trip data.

The TIS recommends the following improvements based on existing and future no-build conditions regardless of the proposed development. The developer is not required to make these public improvements, but they are recommended to the City and KDOT for future projects.

- New improvements to Fairlawn/6th intersection to reduce crash risks that will include retroreflective backplates on signal heads, CCTV, and protected left turn phasing.
- 2. As a joint KDOT / City project, widen bridge over I-70 to accommodate left turn lane improvements, including:
 - a.) Southbound left turn lane at eastbound ramps
 - b.) Extend existing southbound left turn lane at 6th Avenue
 - c.) Add northbound left turn lane at I-70 west bound ramps.

The TIS recommends the following improvements based on the expected trips associated with the proposed development. In this case, the developer will be responsible for making these public improvements prior to the issuance of a Certificate of Occupancy.

- 1. Installation of a new traffic signal at SW 7th and Fairlawn Road and reconstructing 7th to support increased truck traffic loads.
- 2. Addition of median extension to south bound Fairlawn Road to support right in/right out only from Fairlawn into the proposed site.
- 3. The TIS supports variances for wider entrances on Fairlawn and 7th.

Off-street parking requirements are determined by land use and not the zoning classification. (TMC 18.240). Automobile Services Stations require parking at a ratio of 1 per 4 gas pumps, but no fewer than four spaces. The PUD master plan does not allow long term or overnight parking for semi-trucks.

BUILDING AND DIMENSIONAL STANDARDS

The C-2 Commercial District and M-3 Multiple Family Dwelling District density and dimensional standards apply to the PUD.

C-2 District sets standards of 60 percent maximum building coverage, 25' front and rear yard setbacks and 10' side yard setbacks.

The M-3 District sets standards of a maximum density of 40 dwelling units/acre, 60 percent maximum building coverage, 25' front and rear yard setbacks, and 5' side yard setbacks.

General guidance for building design is included within notes on the PUD. Exterior building elevations will be reviewed subject to the Type A building design standards under TMC 18.275.

SIGNAGE:

Signage is regulated by TMC Title 18, Division 2, Sign Code. Submittal of separate sign permits will be required. A variance is requested to allow the applicant to re-face the existing 55' tall highway sign that exceeds the maximum height of a highway sign in the C-2 zoning district. The pole was approved by a sign permit prior to the 2019 Sign Code amendment when the subject property was zoned "C-4" Commercial.

In addition to the highway sign, the PUD proposes the following other free-standing signs:

- 1. One existing pylon sign along Fairlawn, 112 sf and 20' tall
- 2. Two monument style signs along SW 7th Street, 112 sf, 20' tall
- 3. One overhead sign for the truck scale on the site
- 4. A minimum setback of 20 ft for free-standing signs

Per the sign code, on property zoned C-2, free-standing signs are limited to one sign per street frontage, each sign set back a minimum of 5 feet from the property line at street right-of-way, and each sign no more than 15 feet in height, and size limited to ½ sf per linear foot of street frontage and not to exceed 80 square feet. The sign code allows an increase in signs set back 10 feet or more from street right-of-way: for every additional 5 foot setback exceeding the 5 foot setback, an increase in height of 2 feet and increase is sign area of 5 percent. For a sign set back 20 feet from the property line (right-of-way), the maximum height allowed is 20 feet and maximum area is 92 square feet. Therefore, the proposed signage constitutes a variance to the sign code.

LANDSCAPING AND FENCING:

Landscaping shall be provided at the time of Site Plan Review Application in compliance with TMC 18.2365 landscape requirements. There are notes on the PUD that will emphasize street trees along the roadways. The PUD proposes a 20' landscape buffer along the length of the property line along SW Fairlawn Road and a 6' residential buffer yard along the west length of Area 1.

VARIANCES REQUESTED:

A variance is requested to allow the applicant to reface the existing 55' tall non-conforming highway pole sign that exceeds the maximum height of a highway sign in the C-2 zoning district. A sign permit was approved prior to the 2019 Sign Code amendments under the property's original "C-4" Commercial District zoning.

COMPLIANCE WITH DEVELOPMENT STANDARDS AND GUIDELINES:

The PUD Master Plan establishes development standards and guidelines as described in the previous section of this report.

OTHER FACTORS

SUBDIVISION PLAT:

The property is currently platted as Fairlawn Acres Subdivision. A subdivision plat is required to adjust platted lot and block lines. A stormwater management plan addressing the City of Topeka stormwater requirements will be provided at the time of the subdivision plat application.

FLOOD HAZARDS/ STREAM BUFFERS: The subject area is not located in or near a FEMA designated floodplain and there are not any streams requiring a stream buffer easement.

HISTORIC PROPERTIES:

None

NEIGHBORHOOD INFORMATION MEETING:

The project applicant held a Neighborhood Information Meeting on Monday, April 28, 2025 at 5:30 pm located at the Hyatt Place Topeka. Concerns expressed at the meeting included the capacity of the existing public infrastructure, public safety, deterioration of the roadways, increased truck traffic from the proposed use, and access to SW 6th. The applicant's meeting summary is attached to this agenda packet. Specifically, the following questions were asked during the meeting:

- 1. Why cannot access be provided from SW 6th? Location, grading and elevation challenges do easily not support access on this roadway without a significant cost. A new driveway will not meet the required 300 ft. spacing from the intersection. Additionally, further public improvements would be needed at the 6th and Fairlawn intersection to support an entrance, such as a deceleration lane at the entrance and additional storage capacity at the east bound left turn heading north.
- 2. How does this exacerbate the condition of, and traffic along, SW 7th Street (local street)? The TIA supports widening and resurfacing this street to accommodate a new traffic signal and separate eastbound left and right turn lanes to support the necessary truck movements. City Engineering does not think they will have space to construct the separate turn lanes. However, the applicant will reconstruct 7th Street with 8" of concrete on 6" of aggregate base to prevent the road from becoming a near term City street maintenance issue.
- 3. Will this worsen the condition of SW Fairlawn at the northbound and southbound I-70 access ramps? Yes, the future growth in this area may worsen the existing condition during peak hours at the off and on ramps of the highway. The TIA makes recommendations that may need to be completed as part of a joint KDOT/City project when the bridge is widened to support additional storage at the left turn lane at SW 6th Avenue and left turn lane at

the southbound I-70 ramp, but will not be completed as part of this development.

REVIEW COMMENTS BY CITY DEPARTMENTS AND EXTERNAL AGENCIES

PUBLIC WORKS/ ENGINEERING: A Traffic Impact Analysis was submitted to the City of Topeka Traffic Engineering staff. The TIA is currently <u>under review</u> by the City of Topeka regarding the following improvements being made by the developer as noted in the TIA prior to issuance of a Certificate of Occupancy.

- 1. Installation of a new traffic signal at SW 7th and Fairlawn Road and reconstructing 7th to support increased truck traffic loads.
- 2. Addition of median extension to south bound Fairlawn Road to support right in/right out only from Fairlawn into the proposed site.
- 3. Wider entrances on Fairlawn and 7th to support the needed truck turning movements.

WATER POLLUTION CONTROL: No concerns expressed with the zone change

FIRE: No concerns expressed with the zone change. Future improvement plans

will be submitted for review by the Fire Department at the time of the Site

Plan Review Application.

DEVELOPMENT SERVICES: No comments were expressed relative to the zone change. Complete

construction, architectural and civil plans will be submitted at the time of

Building Permit review and processing.

KEY DATES

SUBMITTAL April 2, 2025

NEIGHBORHOOD INFORMATION

MEETING April 28, 2025

LEGAL NOTICE PUBLICATION April 23, 2025

PROPERTY OWNER NOTICE April 25, 2025

MAILED

STAFF ANALYSIS: Planning staff have reviewed the zoning application relative to the required findings and conclusions in Topeka Municipal Code Section 18.245 (Findings and conclusions reflect the "golden factors" per Donald Golden v. City of Overland Park, 1978 Kansas Supreme Court) as is required for applications for rezoning.

<u>CHARACTER OF NEIGHBORHOOD</u>: The surrounding area is mostly characterized by automobile-oriented commercial, office and institutional uses, retail uses and eating/beverage establishments along Fairlawn Road. The site is located at the intersection of SW Fairlawn and SW 6th, both classified as arterial streets. The uses surrounding

the property include a vacant parcel zoned "C-4", a retirement home (Presbyterian Manor) lying northeast, general offices lying south and also zoned "C-4", and an automobile convenience and gas station lying east and zoned "C-4". Landon Middle School is located south along SW Fairlawn. MacLennan Park and Cedar Crest lie to the north of Interstate 70. The site has access to Interstate 70 via Fairlawn and access to public transit via SW 6th Avenue. There is also a sidewalk along Fairlawn and a sidewalk along the south side of SW 6th Avenue that will provide pedestrian access.

The proposed zoning of Area 1 expands that part of the site currently zoned for C-2 uses and incorporates the 601 SW Fairlawn site, 0.49 acre presently zoned C-4. The proposed C-2 zoning within the PUD is 4.77 acres compared to the existing area of C-2 zoning of 1.33 acres and the .49 acre site of the existing auto repair shop. The existing C-2 portion of the PUD allows a small to moderate sized convenience store with passenger car fueling pumps. The proposed zoning will entitle a large convenience store, over 5,000 square feet, with fuel stations for cars and trucks and will result in removal of the auto repair use at 601 SW Fairlawn. This zoning change does result in an increase in traffic and commercial intensity, so is expected to result in a change in character to the surrounding area. Although the intensity of the land use increases resulting from the zoning change, the proposed development is not out of character for a site that is located at a highway interchange, particularly this interchange at I-70, and in an area that is already developed with a mix of retail commercial, motel, and office uses. The development resulting from the proposed zoning is anticipated to result in an aesthetic improvement to the southwest corner of SW Fairlawn and SW 6th.

THE ZONING AND USE OF PROPERTIES NEARBY: The proposed zoning is compatible with the surrounding C-4 zoning and variety of commercial and office/institutional uses. The immediate properties surrounding the subject site are all zoned "C-4" for heavy commercial uses. Including automobile repair, gas station and convenience store, and motel. The property to the west is zoned "C-4" Commercial District and is vacant. The properties directly south are zoned "C-4" Commercial and contain mostly office and professional uses except for an automobile repair shop on the corner of SW 7th and Fairlawn. An automobile gas station and convenience store and vacant parcel is located east of the subject property and are both zoned "C-4".

LENGTH OF TIME PROPERTY HAS REMAINED VACANT AS ZONED OR USED FOR ITS CURRENT USE UNDER PRESENT CLASSIFICATION: The subject property was zoned for heavy commercial uses from 1958 to 2020. The hotel and conference center were constructed in 1980 and used as such until 2017. The building has remained vacant since 2017. The property was rezoned to the M-3 district to support conversion of the hotel to apartments in 2020 and was subsequently rezoned to a Planned Unit Development in 2022 to accommodate multiple family residential and a smaller commercial 1.3 acre out lot. Neither of these two projects were realized and the property has remained vacant since 2017. The property at 601 SW Fairlawn Road is currently zoned C-4 and has remained zoned for heavy commercial use since 1958. The site at 601 SW Fairlawn Road is being downzoned as part of its being included within the PUD and is proposed to accommodate a stormwater pond. Hence, the automobile repair shop and lot on the southwest corner of SW 6th and Fairlawn will be removed as a part of the project. In recent years the property was rezoned to provide for multi-family residential development. The two separate zoning decisions that were made, each for a different concept for multi-family residential development, were never realized. The proposed rezoning will facilitate what appears to be a feasible project that can make appropriate use of this vacant site.

<u>CONFORMANCE TO COMPREHENSIVE PLAN</u>: The proposed PUD zoning (with C-2 and M-3 use standards) and land use are consistent with the Comprehensive Plan. The subject property is located at the southwest edge of a *Commercial Node* as described by the <u>Land Use and Growth Management Plan – 2040 (LUGMP)</u>. The purpose of a commercial node is to concentrate commercial uses at the arterial intersections where the roadways have the capacity to support the development. In this case, entrances to the proposed development from SW 7th Street (local) are sited in a way to provide safe and effective access to the property. An entrance from SW 6th Avenue (arterial)

would be difficult due to grade and elevation challenges and may not be safest option for large trucks needing to make wide turning movements from Fairlawn on to 6th. The PUD Master Plan includes requirements for substantial setbacks and landscaping.

The LUGMP also includes policies for concentrating medium or higher density housing around the edges of a commercial corridor and commercial nodes (Pg. 45) and indicates that, although the dominant character of an area may be commercial, this character should not preclude the mixing of uses as a component of a development or redevelopment of the commercial area. (pg. 48). The proposed amendment to the PUD Master Plan is in conformance to these polices of the Comprehensive Plan as it proposes commercial uses for Area 1 and reserves Area 2 for future multiple-family dwelling uses.

THE EXTENT TO WHICH REMOVAL OF THE RESTRICTIONS WILL DETRIMENTALLY AFFECT NEARBY PROPERTIES: The PUD amendment proposes to increase the size of the tract zoned for "C-2" uses and decrease the size of the tract zoned for "M-3" uses to support the truck service (fueling pumps/scale) on the site. An Automobile Service Station Type I without truck services is allowed under the current zoning of the site and the change in zoning is needed to accommodate a larger building site area needed for trucks. Although the proposed development does not meet the full definition of a "truck stop" it does contain fuel pumps and a scale for trucks, elements of a typical truck stop. A truck stop is not permitted under C-2 zoning and permitted in the C-4 District with by conditional use permit. There could be some detrimental effects on adjacent properties resulting from the increases in truck traffic not normally passing through this intersection. The existing plus post-development conditions described in the Traffic Impact Analysis indicate an increase in total daily car and truck traffic, and increases in AM and PM peak traffic. Therefore, the extent to which the removal of the present restrictions will detrimentally affect nearby properties will be from the increase in truck traffic as analyzed by the Traffic Impact Study received with this rezoning application and other effects on the public roadway infrastructure resulting from new truck traffic to/from the site.

Although the traffic impact analysis makes recommendations to improve public infrastructure to and from the site's access points such as, a new traffic signal and other transportation infrastructure to provide safe and effective access into and out of the site, there are still existing conditions that will be exacerbated by future growth along this segment of the roadway. One of these is the current conditions at the I-70 ramps during peak hours. However, these negative impacts on the roadways should be weighed against the new building, site and landscaping enhancements being made to the property, intersection, and surrounding area as part of the proposed development.

Aside from new truck traffic, there could be some negative impact from noise and lighting associated with the 24-hour operation, although the existing C-2 zoning does not prohibit 24-hour operation or include any restrictions on noise levels. Staff do not recommend noise restrictions by decibel limits as doing so would be unprecedented for a convenience store with sales in Topeka and appears unnecessary.

THE RELATIVE GAIN TO THE PUBLIC HEALTH, SAFETY AND WELFARE BY THE DESTRUCTION OF THE VALUE OF THE OWNER'S PROPERTY AS COMPARED TO THE HARDSHIP IMPOSED UPON THE INDIVIDUAL LANDOWNER: The relative gain to the public health, safety and welfare will be from the public improvements being made to the site and surrounding roadway infrastructure to support the increase in truck trips. In the event the proposed zoning is not approved, the individual landowner will potentially experience the hardship of missing this current opportunity to develop the property, considering the site has remained vacant for nearly 10 years. The site has been vacant since 2017 when the hotel permanently closed, which has a negative impact on the adjoining properties. There were two separate zoning change actions proposed on the subject site by the original owners that never materialized leaving the building and property abandoned. Subsequently, the hotel was demolished, and the site remained vacant and has become an eyesore upon adjoining properties. In the long term, a property that is used and maintained has a better outcome on surrounding properties than a property that remains vacant, not maintained, and is left abandoned.

Availability of Public Services: Sanitary sewer and water are presently available to the properties to support the development. Any extensions or connections will be made at the expense of the developer. There will be some substantial improvements needed to the surrounding roadways to support the increased truck volumes to/from the site. The developer is planning to extend a median on Fairlawn past the site's access opening and will provide a traffic signal/widen 7th as needed for the additional volume of truck traffic. However, a future bridge replacement over I-70 to accommodate left turn lanes would only be done as future KDOT / City of Topeka project and will not be completed as part of this site's development.

Compliance with zoning and subdivision regulations: Other than the request for a variance to allow a highway sign of 55 ft. in height, the PUD Master Plan establishes thresholds and standards above what is typically allowed by the property's base "M-3" and "C-2" zoning district use groups. The PUD provides for substantial building and sign setbacks as well as landscape buffering along public roadways. A site development plan, approved by Site Plan Review application, will be required prior to development of either area. The Site Plan Review Application will ensure the standards indicated on the PUD Master Plan are met. A subdivision plat will be required prior to the issuance of Building Permits.

STAFF RECOMMENDATION

Based on the findings and analysis in the staff report, I move that the Topeka Planning Commission forward to the Governing Body a recommendation of **APPROVAL** of the proposed rezoning to amend the Master Planned Unit Development Plan for Fairlawn Acres Development at 605 SW Fairlawn that will increase the allowable size of the C-2 commercial tract and rezone property at 601 SW Fairlawn from "C-4" Commercial District to include this property into the PUD Master Plan for Fairlawn Acres Development..

- 1. Use and development of the site in accordance with the PUD Master Plan for Fairlawn Acres Development Revision #1 as recorded with the Office of the Shawnee County Register of Deeds.
- 2. Revise Signage Note #2 to replace "PYLON" with "MONUMENT" and add a second sentence: A FREE-STANDING SIGN LESS THAN 20 FEET FROM THE FRONT PROPERTY LINE SHALL COMPLY WITH THE DIMENSIONAL STANDARDS FOR FREE-STANDING SIGNS IN ACCORDANCE WITH C-2 ZONING PER SECTION 18.10.130 (h).
- 3. Revise Signage Note #3: TWO MONUMENT SIGNS ALONG 7TH STREET TO A MAXIMUM HEIGHT OF 20 FEET AND A MAXIMUM AREA OF 112 SQUARE FEET SHALL BE ALLOWED ON PREMISE-WITHIN SITE AREA 1 WITH EACH SIGN TO COMPLY WITH THE STANDARDS FOR HEIGHT AND SIZE IN ACCORDANCE WITH C-2 ZONING, SECTION 18.10.130 (H).
- 4. Revised Signage Note #4: ONE OVERHEAD SIGN SHALL BE ALLOWED IN ASSOCIATION WITH A COMMERCIAL TRUCK SCALE TO A MAXIMUM HEIGHT OF 25 FEET AND MAXIUMUM AREA OF 450 130 SQUARE FEET AND A MINIMUM SETBACK OF 80 FEET FROM THE EAST, SOUTH, AND WEST LOT LINES, AND MINIMUM SETBACK OF 30 FEET FROM THE NORTH LOT LINE, WITHIN SITE AREA 1.
- 5. In the PUD master plan, under PROJECT DATA and SITE AREA 1, add this bullet point: MULTIPLE FAMILY RESIDENTIAL LAND USE IS PERMITTED IF DEVELOPED IN ACCORDANCE WITH C-2 USE AND DIMENSIONAL STANDARDS. IF THERE IS A PROPOSAL OR REQUEST FOR MULTIPLE FAMILY RESIDENTIAL DEVELOPMENT UNDER M-3 STANDARDS REQUIRING AN AMENDMENT TO THE PUD MASTER PLAN, SAID AMENDMENT MAY BE APPROVED AS A MINOR AMENDMENT TO THE MASTER PLAN.

ATTACHMENTS

Aerial Map

Zoning Map

Future Land Use Map

Fairlawn Acres Development PUD Master Plan - Revision #1

Site Concept Plan

Traffic Impact Study, Maverik #0631, Topeka, KS

Neighborhood Meeting Summary

Neighborhood Meeting Attendance

Monday, May 19, 2025

CASE MINUTES

Members Willie Brooks, Jennifer Hannon, Del-Metrius Herron, Jim Kaup, Jeff Lolley, Katy

present: Nelson, and Donna Rae Pearson (7)

Members Joesph Mauk and William Naeger (2)

Absent:

Staff Present: Rhiannon Friedman, Planning & Development Director, Dan Warner, Planning

Director; Mike Hall, Land – Use Planning Manager; Ann- Marie Driver, Planner; Amanda Tituana-Feijoo, Administrative Officer; Matthew Mullen, Legal Dept

PUD25/06 Fairlawn Acres Development Revision #1 By: Flywheel Fairlawn Owner LLC / Adarn

Properties LLC, requesting to amend the Master "PUD" Planned Unit Development Plan for Fairlawn Acres Development at 605 SW Fairlawn Road in order to enlarge a commercial area on the PUD Master Plan and rezone a tract of land from "C-4" Commercial District to "PUD" Planned Unit Development on the property at 601 SW Fairlawn Road to allow a new gas station for semi-trucks and passenger vehicles and convenience store with fueling pumps and limited truck service, including semi-truck fueling pumps and truck scale.

Staff:

Ann-Marie Driver presented the staff report and staff's recommendations of approval.

Commissioner Brooks asked for an explanation of improvements that would happen at the intersection of 6th and 7th street, and who was also funding the improvements.

City of Topeka Traffic Project Manager, Joseph Harrington stated that the improvements proposed by the developer include a traffic signal at 7th and Fairlawn, an extension of the current median along Fairlawn, and a lane configuration at 6th and Fairlawn to add a north "right bound turn only" on 6th street.

Commissioner Brooks asked about the funding of the project. Mr. Harrington stated at this time the city would not be funding any of the improvements.

Commissioner Kaup asked if there would be "left and right" turn lanes at the intersection of 7th and Fairlawn. Ms. Driver stated that there is not enough room to support both "left and right" turns at that intersection. Commissioner Kaup referenced a waiver for "driveway geometrics". Mr. Harrington stated that was geared towards the traffic signal warrants. Mr. Harrington also said there will not be separate turn lanes at the intersection. Further analysis on the flow of traffic and how it works with the 6th Street Signal, showed most of the traffic coming eastbound on 7th Street is taking a left turn and going northbound. The traffic volumes are minimal, and a right turn lane would not be beneficial.

Commissioner Nelson asked how someone would make a right turn on to Fairlawn from 7th Steet. Mr. Harrington stated that they would have to wait for the signal to turn, and the entrance to 7th Steet would not be shut down. Commissioner Nelson also asked if all the traffic signal work would be completed before the truck stop would be open. Mr. Harrington stated that typically the "right of way assets" are completed before the certificate of occupancy is issued.

Commissioner Nelson asked if the proposed changes would affect any surrounding businesses. Ms. Driver stated that there is a fueling station across the street that could be affected with an immediate extension of the median. They would be losing their ability to go left onto Fairlawn and go southbound. Mr. Hall stated that the fuel station in reference is the Amoco on the southeast corner at 6th and Fairlawn; notification was sent out, but the property owner has not responded. Mr. Harrington stated that the current entrance for the Amoco on 6th and Fairlawn does not meet current design standards.

Commissioner Kaup asked if there was an issue with the development code regarding the proximity of fuel tanks to the proximity of multi family residential units. Ms. Driver stated that she is not aware of any distance requirements for fueling tanks in a residential area. The original PUD had an area allowed for a convenience store with fueling pumps, just not the truck service.

Owner Representative:

Nick Halfhill, Maverick Convenience Stores (303 Locust St. Des Moines, IA), stated that Kansas is the 21st state for the chain. There will be truck fueling out back, but no large restrooms, showers, or laundry facilities that go along with being a truck stop. One of the first things discussed with staff was the rebuilding of 7th Street. The discussion about the median extension is to restrict access out of our driveway. There will be signage on site that state "enter only" and "no exit". We like there to be "elbow" room for everyone. The question about tanks, the dark spot in the middle of the site plan shows where the tanks are. They are about 300 feet (give or take) from the property line. There has also been discussion with staff regarding signage.

Kason Schwalm, Olsson Associates, Engineer on project

Commissioner Kaup asked if the proposed detention site was finalized at the time of the site plan review. Mr. Halfhill stated that it was correct, as the site sits on the downhill portion of the site, so it lends itself well for that. Mr. Kaup asked if that would drain the entirety of the property. Mr. Schwalm stated it should accommodate most of the site. Mr. Halfhill stated that they will meet city regulations, but they will capture any drainage with an "on-site" system. It will not be a standing pond, but more of a "grass bowl" unless there is a heavy rain.

Commissioner Herron opened the public comment.

Wendy Farley, Business Owner at 5229 SW 7th St, shared concerns about semis entering on 7th Street. There is already an issue with large trucks coming in on that road. The parking lot of the business gets used by large trucks trying to turn around, which in turn has destroyed the landscaping. Ms. Farley is curious as to how her business will be impacted, and if there is a way to keep semi – trucks off 7th Street completely.

Mr. Halfhill stated that the intent with the "right in" off Fairlawn is so that semi -trucks would go counterclockwise through the site and exit on 7th Street. Ms. Farley asked if there would be an expansion of 7th Street. Mr. Halfhill stated they are looking at making the street 31 feet wide which still fits within the right of way, so it doesn't affect the property. The edge of Ms. Farley's driveway would be rebuilt with the new design. Ms. Farley pointed out that one of the truck stop's entrances would be directly across from her business. Mr. Halfhill stated that it is wide enough that a truck could fit into the road. Ms. Farley expressed concern that there are no sidewalks by her business and people must walk in the middle of the street. Ms. Driver stated the developer would be required to put in sidewalks on the north side of 7th Street as part of their project.

Ms. Farley also asked if the property would be fenced in. Mr. Halfhill stated there would not be a fence around the property except for the side close to the interstate. Ms. Farley expressed concern for people flowing through her property, because of a motel that sits right behind it. There have been problems with vandalism and theft as people walk through her property. Mr. Halfhill said that there would be some natural enclosures on the property.

Ms. Farley ended her public comment with concern for semi- trucks on 7th Street. She stated there is already a traffic problem on the street, and allowing semi-trucks will make it significantly worse.

Jeff Beasley, 148 SW Fairlawn Rd., stated that he understands why the location was chosen. There was concern expressed at the public meeting regarding public safety. The intersection at 6th and Fairlawn is extremely busy, on top of the highway interchange right there. It was not built for semi-truck traffic that is being talked about. The entrances and exits are going to be problematic for a semi-truck. Mr. Beasley has concerns about the amount of infrastructure that is going to have to be changed to support this store. It will be critical that the convenience store cooperates with KDO, or there will be a mess at that intersection. The light at 7th and Fairlawn will create traffic which is only a few hundred feet from school.

Dustin Thulin, Business Owner at 701 Fairlawn, stated that he is all for a business coming in that is going to be viable and stay there for an extended period and be well lit in the area. There has been a problem with vandalism and other stuff, and he believes that the Maverick property will help curb some of that. Mr. Thulin has concerns about the traffic on 7th Street, along with the entrance on to 7th Street. Mr. Thulin asked if it was possible to make a clockwise entrance into the property, and an exit out of the property since the property itself is so wide, without affecting 7th street. Mr. Thulin also stated that depending on how long 7th Street would be down, his business would be impacted.

With no one else coming forward, Commissioner Herron closed the public comment.

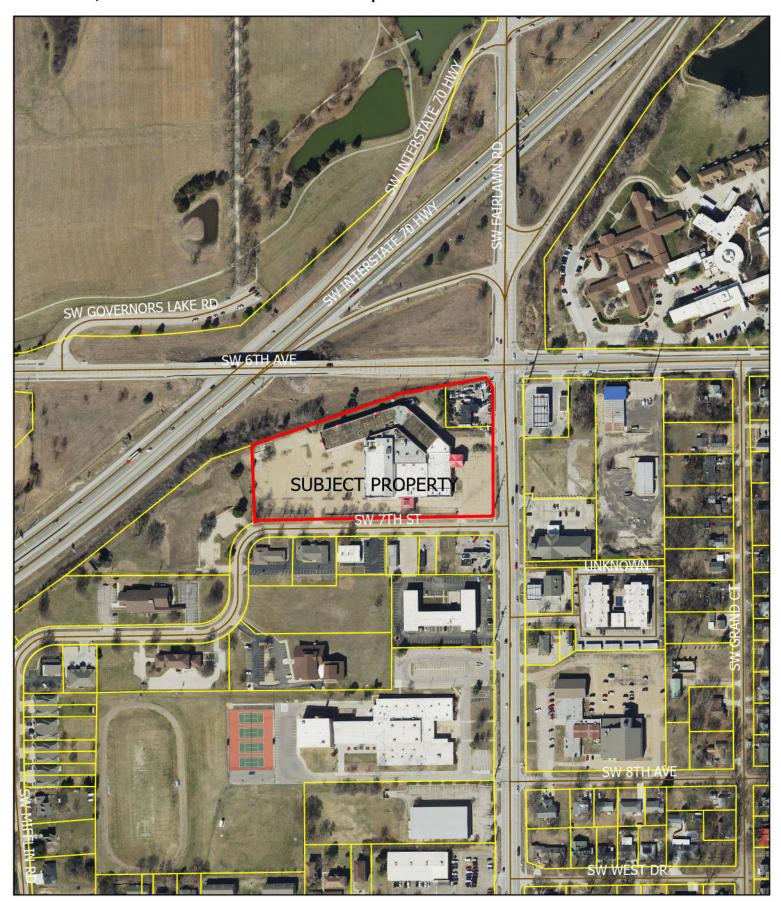
Discussion by Commissioners:

Commissioner Kaup stated that it is a good location, and it has been empty for a long time. However, Commissioner Kaup is concerned about the truck traffic and thinks that 7th Street will be a heavily traversed street once the truck stop gets going. Commissioner Kaup asks about the list of conditions stated on page 10 of the staff report. Mr. Hall stated that "multi-family" on the ground floor is not usually permitted by "C2" standards. A minor amendment would be needed because other notes or conditions would need to be changed. City staff did not want to discourage a developer from developing a multi-family property if the truck stop project falls through.

Commissioner Kaup asked about the requirement that a city engineer approve the Traffic Improvement Analysis (TIA) and asked if that should be a separate condition for the Planning Commission. Mr. Hall stated that it was correct, but typically that is something that is reviewed with the site plan review. Mr. Hall also stated that at this point it was better to move forward, and traffic details can be finalized with the site plan approval.

Motion by Commissioner Kaup, **second** by Commissioner Pearson **to recommend APPROVAL** of the proposed rezoning to amend the master plan. Subject to conditions described in the staff report. **Approved 7-0**

PUD25/06 Fairlawn Acres Development PUD - Revision #1



Aerial Map

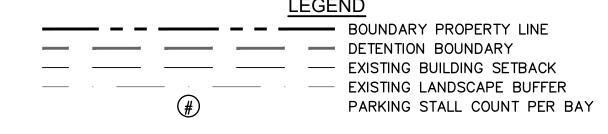








LOCATION MAP



SITE DATA			
PARKING:	35 STALLS PROVIDED (2 A.D.A.) (NOT INCL. GAS CANOPY LOCATIONS)	0 TRUCK PARKING STALLS	
TOTAL MAVERIK PARCEL:	208,769 SQ. FT.	4.79 ACRES	
TOTAL REMAINING PARCEL:	55,866 SQ. FT.	1.28 ACRES	
BUILDING AREA:	5,982 SQ. FT.	0.14 ACRES	

SITE DESIGN CAUTIONS

STORM WATER STORAGE HAS BEEN CONSIDERED ON THIS PLAN IN THE FORM OF ON—SITE DETENTION

TRUCK TURNING RATING

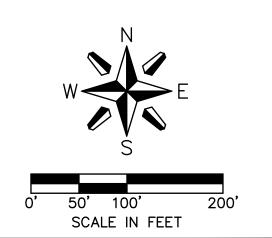
FUEL TRUCKS NAVIGATE SITE EASILYCUSTOMER TRUCKS NAVIGATE SITE SOMEWHAT EASILY

OFF-SITE TRUCK ACCESS NOTES

- TRUCKS ACCESS SITE EASILY FROM SW FAIRLAWN ROAD
 RESTRICTED ACCESS FROM SW FAIRLAWN ROAD
 TRUCK ACCESS SITE MODERATELY WELL FROM SW 7TH STREET

SIGNAGE NOTES

- CONSIDERATION SHOULD BE GIVEN TO PLACING THE FOLLOWING SIGNS ON THIS SITE:
 INTERSTATE HI—RISE SIGN ORIENTED TO INTERSTATE 70 (55' TALL POLE SIGN)
- MID-RISE SIGNS ORIENTED TO SW FAIRLAWN ROAD & SW 7TH STREET (20' TÁLL POLE SIGN)
 DIRECTIONAL SIGNS & PAVEMENT MARKINGS AS NEEDED







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AWN ROAD

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INTERSTATE

ISSUANCE DESCRIPTION DRAWN BY: JRH APPROVED BY: KAS DRAWING ISSUE CONCEPT PLAN

SHEET NAME

PROJECT NUMBER: 025-00214 STORE #: KS-0631

SITE VICINITY PLAN

SHEET NUMBER

1 OF 3





LOCATION MAP

	LEGE	<u>ND</u>
		BOUNDARY PROPERTY LINE
		DETENTION BOUNDARY
		EXISTING BUILDING SETBACK
- <u> </u>		EXISTING LANDSCAPE BUFFER
#		PARKING STALL COUNT PER BAY
	#)	<u>LEGE</u>

	SITE DATA	
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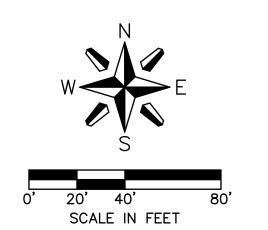
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Olsson - Engineering Kansas COA #E-516

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INTERSTATE

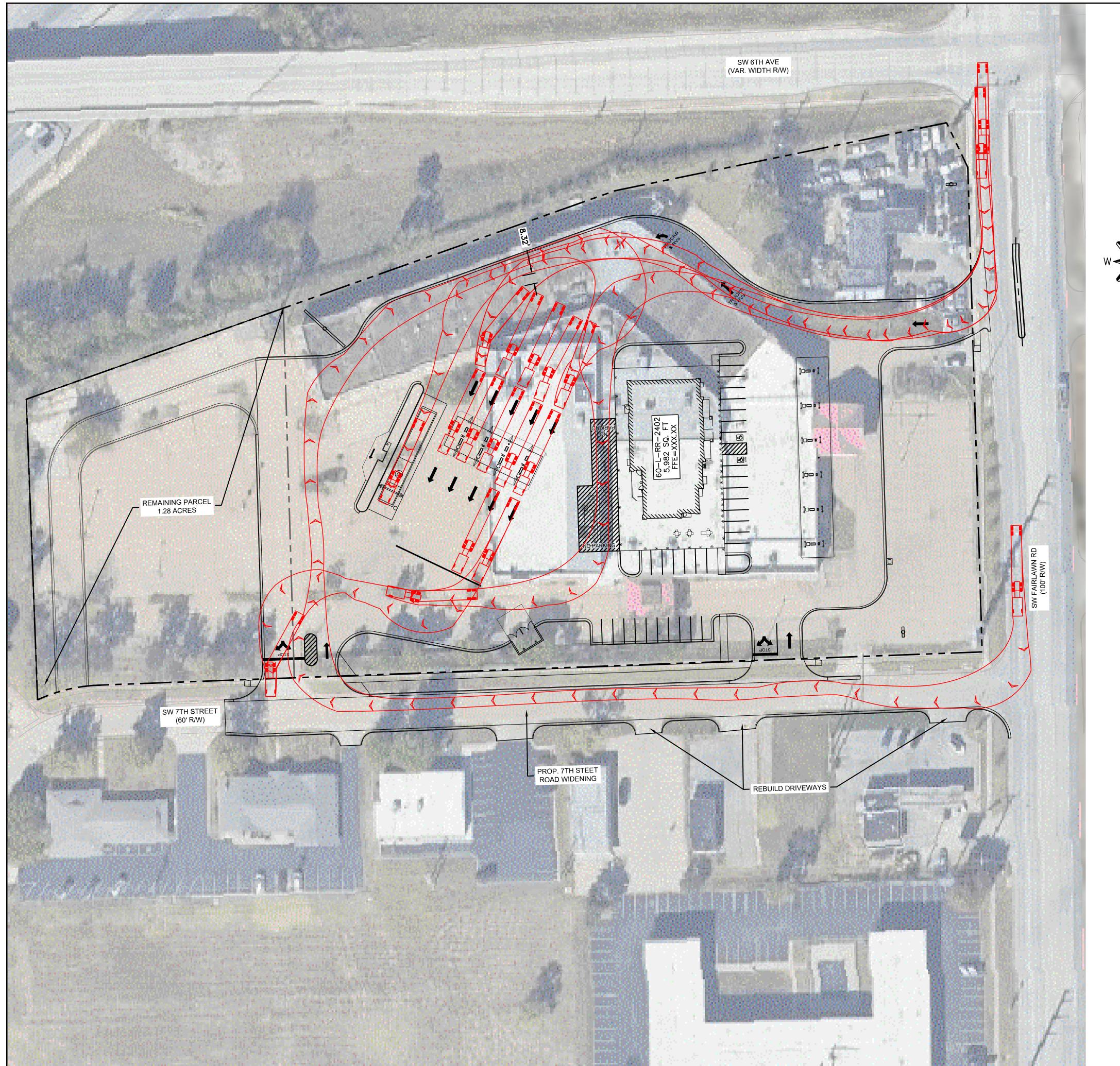
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CONCEPT PLAN

SHEET NAME

SHEET NUMBER

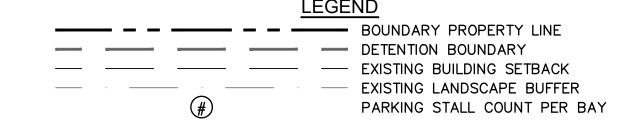
2 OF 3











SITE DATA		
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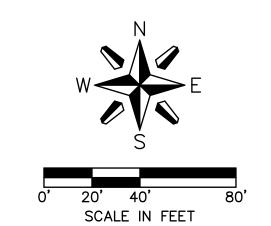
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 DIRECTIONAL SIGNS & PAVEMENT MARKINGS AS NEEDED







MAVERIK,

INTERSTATE **ISSUANCE** DESCRIPTION DATE

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APPROVED BY: KAS DRAWN BY: JRH

DRAWING ISSUE

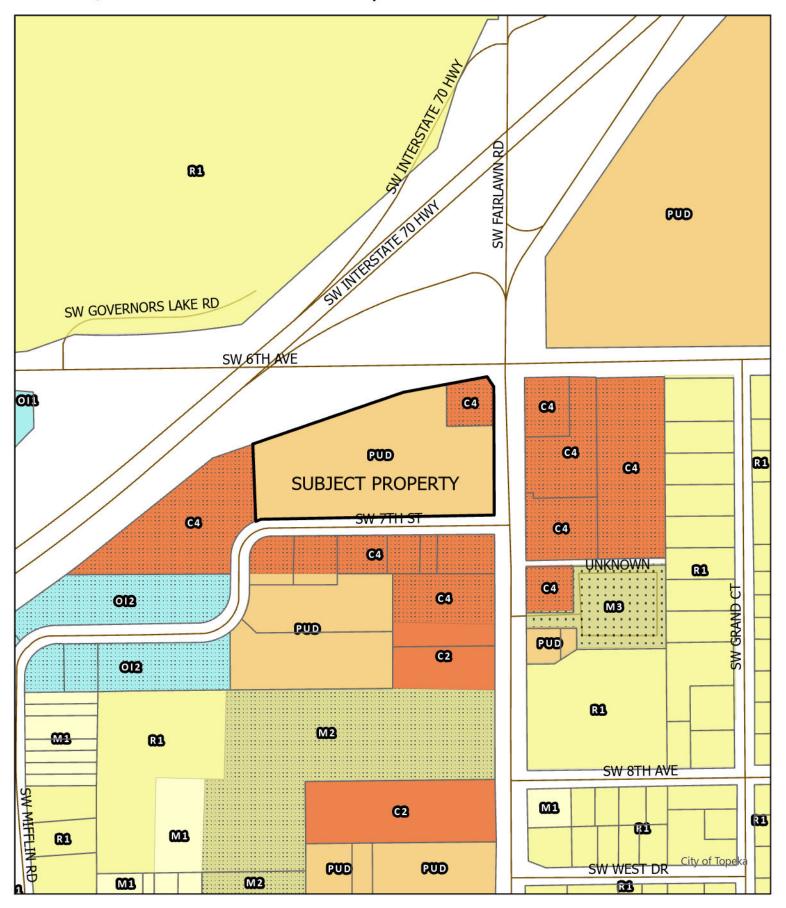
PROJECT NUMBER: 025-00214 STORE #: KS-0631 SHEET NAME

> **TRUCK TURNING MOVEMENT PLAN**

> > SHEET NUMBER

3 OF 3

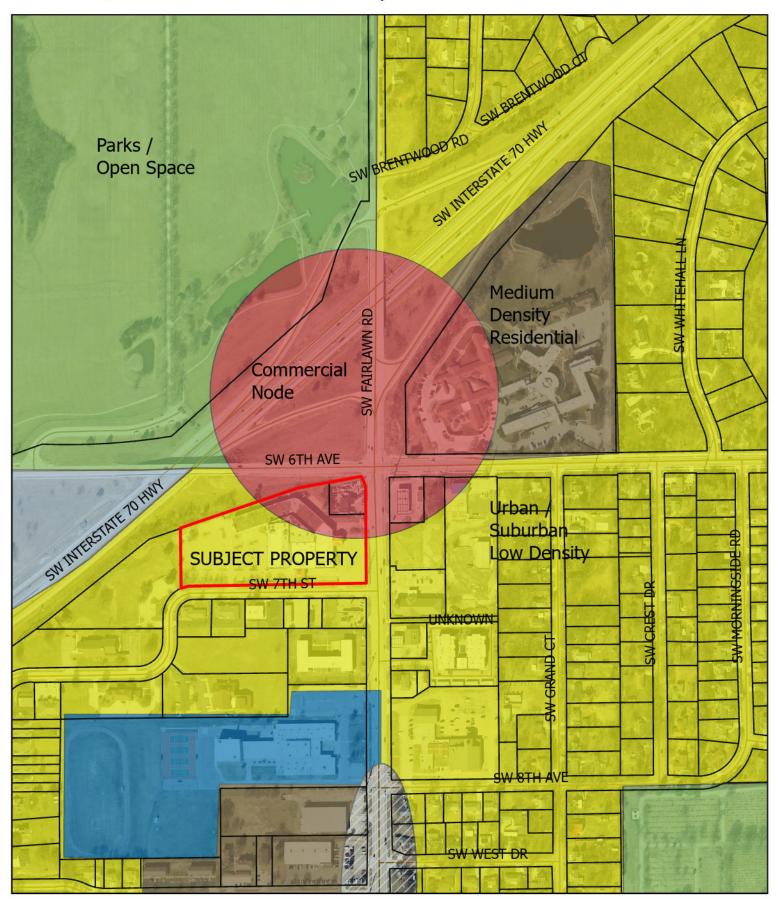
PUD25/06 Fairlawn Acres Development PUD - Revision #1







PUD25/06 Fairlawn Acres Development - Revision #1



Future Land Use Map



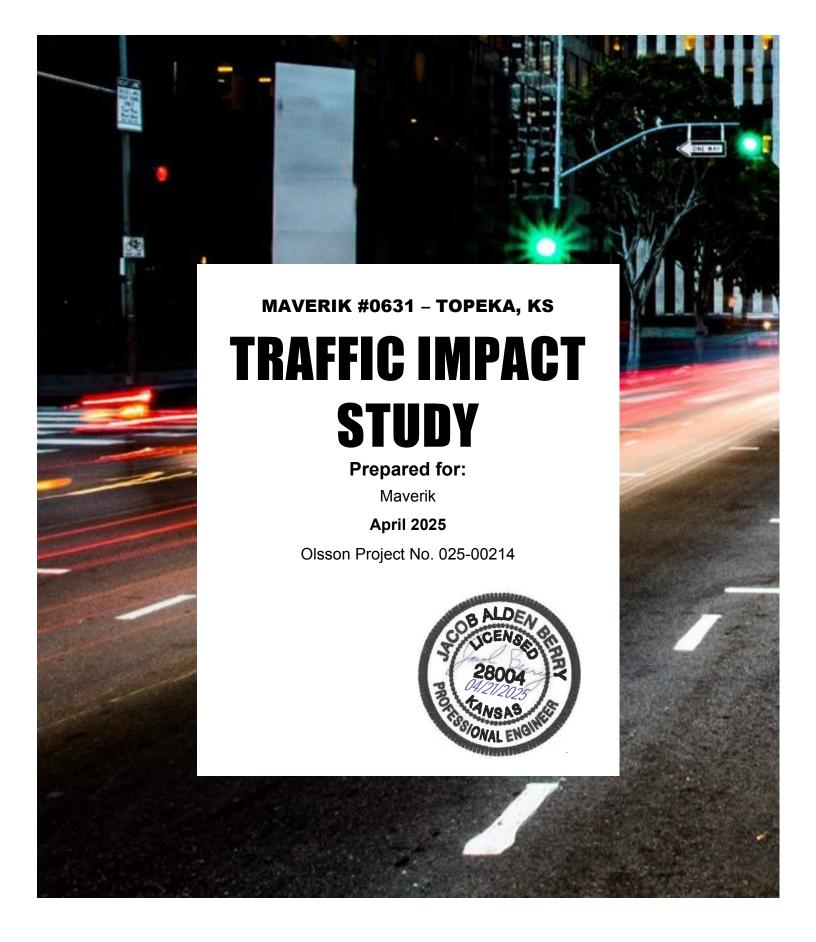




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Appendix E: Future Year 2045 Plus Development Conditions

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EXECUTIVE SUMMARY

This report studies the traffic impacts of the proposed gas station/truck stop and convenience store located on the southwest corner of Fairlawn Road and 6th Avenue in Topeka, Kansas. This report presents the potential impacts of the proposed development on the existing roadway network and, as appropriate, recommends improvements according to the City of Topeka Traffic Impact Study Guidelines and Kansas Department of Transportation's (KDOT) Access Management Policy (AMP).

The proposed development includes a 5,982 square foot convenience store with 10 passenger fueling positions and 5 truck fueling positions. Two full access drives are proposed along 7th Street, and one right-in only drive is proposed along Fairlawn Road. The development was considered under existing conditions and future year 2045 conditions, with and without the proposed development.

The following improvements are recommended for consideration based on existing and future no-build conditions regardless of the proposed development activity.

- Fairlawn Road and 6th Avenue
 - Install retroreflective backplates on signal heads.
 - Ensure traffic signal clearance intervals are appropriate.
 - Evaluate and consider protected left-turn phasing.
 - Consider installing a CCTV camera.
- Fairlawn Road Bridge Over I-70
 - At the time of planned bridge replacement/rehabilitation by KDOT, a wider bridge should be considered to accommodate the following left-turn lane improvements:
 - Southbound left-turn lane at I-70 Eastbound Ramps.
 - Extend/maximize storage capacity for the existing southbound left-turn lane at 6th Avenue.
 - While not warranted at this time, a northbound left-turn lane at I-70 Westbound Ramps could also be considered if additional width is provided.

The following improvements are recommended to support expected trips associated with the proposed development. With these improvements, operations of the network are expected to be acceptable with the proposed development in place.

- Fairlawn Road and 7th Street
 - Install a traffic signal (after confirming signal spacing is acceptable with additional SimTraffic/microsimulation evaluation). During that evaluation, review the

Maverik #0631 Traffic Impact Study

Olsson Project No. 025-00214

April 2025

potential benefit and feasibility of separate eastbound left and right-turn lanes to accompany the potential traffic signal.

See **Section 7.2** for further details and anticipated timing of these recommendations.

1. INTRODUCTION

This report studies the traffic impacts of a proposed gas station/truck stop and convenience store located on the southwest corner of Fairlawn Road and 6th Avenue in Topeka, Kansas. The approximate location of the proposed development is shown on the Vicinity Map in **Figure 1**.

This report presents the potential impacts of the proposed development on the existing roadway network and, as appropriate, provides recommendations per City of Topeka *Traffic Impact Study Guidelines* and Kansas Department of Transportation's (KDOT) *Access Management Policy* (AMP). The study intersections include the following:

- Fairlawn Road and I-70 Westbound Ramp
- Fairlawn Road and I-70 Eastbound Ramp
- Fairlawn Road and 6th Avenue
- Fairlawn Road and Existing Amoco Access (immediately south of 6th Avenue)
- Fairlawn Road and 7th Street
- Proposed Site Drives

The following scenarios were analyzed considering weekday AM and PM peak hour periods:

- Existing Conditions
- Existing Plus Development Conditions
- Future Year 2045 No-Build Conditions
- Future Year 2045 Plus Development Conditions

Topeka, KS Vicinity Map





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LEGEND



Proposed Project Site

2. DATA COLLECTION

The data collection effort included acquiring peak period turning movement counts, existing intersection signal timings, crash data, and documentation of current roadway geometrics.

Turning movement counts were conducted at the study intersections on two separate days. At the intersections of Fairlawn Road with 6th Avenue and Fairlawn Road with Existing Amoco Access, data was collected on Wednesday, February 5th, 2025, during the typical weekday AM and PM peak periods (7:00–9:00 AM and 4:00–6:00 PM). For the remaining intersections, counts were conducted on Tuesday, February 25th, 2025, over an eleven-hour period (6:00 AM–7:00 PM).

Across the corridor, the common peak hours were observed to be from 7:15-8:15 AM and 4:30-5:30 PM. Traffic volumes were averaged and balanced across the study intersections for analysis purposes to account for the different count days. Existing peak-hour traffic count data is illustrated in **Figure 2**, with detailed traffic count data provided in **Appendix A**.

Signal timings for the intersection of Fairlawn Road and 6th Avenue were provided by the City of Topeka and used for peak hour analysis. Signal timing data is provided in **Appendix A**.

Five-years of crash data from 2020 through 2024 was provided by KDOT and is further discussed in **Section 3.3**.

3. EXISTING CONDITIONS

Existing traffic conditions were evaluated to provide a baseline for comparison purposes.

3.1 Network Characteristics

Referencing KDOT's *Urban Roadway Functional Classification Maps*, current network characteristics were determined and are summarized in **Table 1**. Additional classification information per the City Complete Streets guidelines is listed in **Section 4.2**.

Table 1. Existing Network Summary.

Roadway	Functional Classification	Maintaining Jurisdiction ¹	Typical Section	Median Type	Posted Speed
Fairlawn Road	Minor Arterial	Topeka	4 to 5-Lane ²	None, Raised, TWLTL ³	40 mph
I-70 Ramps	Interstate	KDOT	2 Approaching Lanes	None	-
6 th Avenue	Minor Arterial	Topeka	3-Lane	None, TWLTL ⁴	35 mph
7 th Street	Local	Topeka	2-Lane	None	30 mph

¹City of Topeka standards were generally applied to roadways/intersection at 6th Avenue and south, KDOT standards were applied at the I-70 ramps.

Existing lane configuration and traffic control for the study network are illustrated in Figure 3.

3.1.1 Multimodal Review

The *Topeka Pedestrian Master Plan (2016)* did not identify corridors within the study area as high-priority locations for pedestrian improvements. However, public input from the plan indicated a desire for improved walkable spacing along the east leg of 6th Avenue and Fairlawn Road from 6th Avenue to Cedar Crest Road (north of study area). Since the adoption of the plan, improvements have been made to 6th Avenue but not along Fairlawn Road. 6th Avenue is also referred to as an "image" corridor per the *Topeka and Shawnee County Complete Streets Design Guidelines* (2019). The following multimodal accommodations are present or proposed within the project area.

²4-lane north of 6th Avenue, 5-lane south of 6th Avenue.

³No median north of I-70 Eastbound Ramp, raised median approaching 6th Avenue signal, two-way left-turn lane (TWLTL) south of 6th Avenue.

^{46th} Avenue – Median Type: None west of Fairlawn Road, TWLTL east of Fairlawn Road.

April 2025

Pedestrian

- Fairlawn Road: sidewalk along west side north of 6th Avenue (terminates at I-70 westbound ramp) and both sides south of 6th Avenue.
- 6th Avenue: sidewalk along south side west of Fairlawn Road and both sides east of Fairlawn Road (shared use path north of the road).
- Intersections: standard crosswalk markings and pushbuttons are present at the Fairlawn Road and 6th Avenue signal. No markings are present at other locations.

Transit

 A transit stop with a covered shelter, bench, and bike rack is located on the south side of 6th Avenue, approximately 210 feet east of Fairlawn Road.

Bicycle

- Bicycle facilities are not present within the study area beyond the aforementioned shared use path and a bike rack along 6th Avenue.
- Metropolitan Topeka Planning Organization maps indicate that future unfunded bike paths are planned along 6th Avenue west of Fairlawn Road, Fairlawn Road between 6th and 7th Streets, and along 7th Street.

3.2 Existing Warrant Analysis

Existing lane configuration and traffic control for the study network are illustrated in Figure 3.

3.2.1 Signal Warrants

Signal warrant analysis was conducted referencing Manual on Uniform Traffic Control Devices (MUTCD) methodology based on available data. Based on existing traffic volumes, the unsignalized study intersections do not meet signal warrants under existing conditions. Signal warrant analysis sheets are provided in **Appendix B**.

3.2.2 Turn Lane Warrants

Turn lane warrant analysis was conducted for the study area roadways following the KDOT *AMP* at the interstate ramps and *City of Topeka TIS Guidelines* at the remaining locations.

The following turn lanes are warranted under existing conditions:

 Fairlawn Road and I-70 Eastbound Ramp: Southbound left turn meets KDOT warrants during the AM peak hour due to the combination of southbound left turn and southbound through volumes.

Per KDOT *AMP*, meeting this warrant does not inherently require turn lane installation. Providing a left-turn bay at this location is likely a significant project that would require bridge widening. Existing crash history (which is presented in **Section 3.3**) does not indicate a significant safety need for this turn bay. Under current lane configuration as a shared through/left lane, operations (which are presented in **Section 3.4**) are acceptable. Furthermore,

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this warrant is only expected to meet for one hour of the day during the AM peak, indicating the need for its installation is not strong for most of the day. For these reasons, this turn lane is not recommended at this time.

Turn lane warrant analysis sheets are provided in **Appendix B**.

3.3 Existing Crash Data

The most recent five years of crash data from 2020 through 2024 was provided by KDOT for the study area. The crash summary statistics were used to develop an intersection crash rate for the study intersections along Fairlawn Road.

Intersection Crash Rate

Crash reports were reviewed, assigned to the appropriate location, or removed if necessary. The calculated intersection crash rates were determined as follows per city guidelines and compared to the KDOT-provided critical crash rate equation.

The equation used to calculate intersection crash rate is:

Intersection Crash Rate
$$\left(\frac{Crashes}{MEV}\right) = \frac{1,000,000 \times C}{365 \times N \times V}$$

C = Total intersection crashes in the study period

N = Number of years of data

V = Total intersection daily entering volumes

In addition, KDOT provides methodology for calculation of intersection critical crash rate, which can be used for comparative purposes to determine if the calculated crash rate is higher than what can reasonably be expected at a given location. The KDOT critical crash rate equation is summarized below:

Critical Crash Rate
$$(R_c) = R_a + K \sqrt{\frac{R_a}{M}} + \frac{1}{2M}$$

R_a = Average Crash Rate (0.4)

M = 365 x number of years x ADT x (1/1,000,000)

Table 2 summarizes the number of crashes (total and injury-related), calculated crash rates, and critical crash rate for the study intersections.

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Table 2. Intersection Crash Rate Summary.

Intersection	Total Crashes (Injury Crashes)	Calculated Crash Rate 2020-2024 (Crashes/MEV)	Critical Crash Rate
Fairlawn Road and I-70 Westbound Ramps	5 (2)	0.56	0.87
Fairlawn Road and I-70 Eastbound Ramps	8 (0)	0.46	0.73
Fairlawn Road and 6th Avenue	27 (8)	<u>0.93</u>	<u>0.65</u>
Fairlawn Road and Existing Access	6 (1)	0.29	0.69
Fairlawn Road and 7 th Street	2 (0)	0.09	0.69

The crash type summary for the study area is shown in **Table 3**. Across the study area, the most common crash type was angle (26 reported, 46%). Likely causes of the angle crashes include signal malfunction, improper lane changes, improper left-turns, and wrong way driving. The next most common crash type was observed to be rear end (17 reported, 30%).

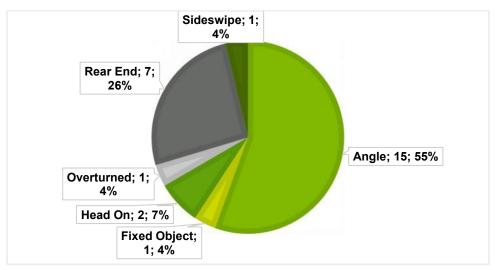
Table 3. Study Area Crash Type Summary (2020-2024).

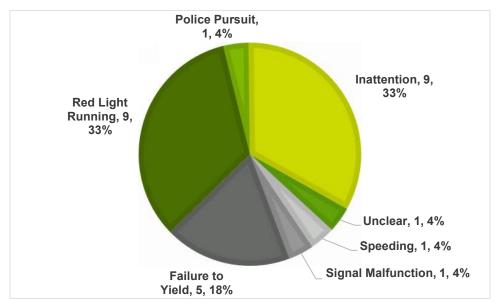
Crash Type	Total	I-70 WB Ramps	I-70 EB Ramps	6 th Avenue	Existing Access	7 th Street	Other*
Angle	26	0	2	15	4	1	4
Fixed Object	3	0	1	1	0	0	1
Head On	3	0	0	2	1	0	0
Overturned	1	0	0	1	0	0	0
Pedestrian	1	0	0	0	0	0	1
Rear End	17	5	2	7	0	1	2
Sideswipe	6	0	3	1	1	0	1
Total	57	5	8	27	6	2	9

^{*}Non-intersection related crashes within the study area

Additional information for the intersection of Fairlawn Road and 6th Avenue, which indicates a calculated crash rate higher than its critical crash rate, is shown in **Exhibit 1** and **Exhibit 2** and discussed further below.

Exhibit 1. Fairlawn Road & 6th Avenue Crash Type Summary (2020-2024).





Crashes at the intersection of Fairlawn Road and 6th Avenue were reviewed in further detail to determine common crash patterns and consider possible countermeasures. Potential mitigation measures for consideration include:

- Install yellow retroreflective backplates on all signal heads
 - Enhancing signal backplates could improve signal visibility and awareness of the signal indication, potentially reducing the number of crashes involving red light running, failure to yield, or inattention.

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- Confirm that traffic signal clearance intervals are appropriate.
 - Ensuring that proper yellow and red clearance intervals are provided may help reduce the number of red light running occurrences and allow proper time for vehicles to clear the intersection.
- Investigate the use of flashing yellow arrows and/or protected left-turn phasing.
 - Five crashes involved a left-turning vehicle failing to yield during the permissive phase. Driver confusion (unsure of signal indication) was noted in crash reports.
- Consider installing a CCTV camera to monitor the intersection and potentially aid in redlight running enforcement.
 - Several crash report narratives indicate that CCTV footage from the existing service center in the southwest corner was used by police to write citations for red light running. If this business were to be replaced by the proposed development, not maintain its camera, or simply choose not to share the footage, a city-owned camera could provide value at this location.

Additional crash information including a summary of crash types and severity for all intersections is provided in **Appendix B**.

3.4 Existing Capacity Analysis

Capacity analysis was performed for the study intersections using the existing lane configurations and traffic control. Analysis was conducted using Synchro, Version 12, based on the *Highway Capacity Manual* (HCM) delay methodologies. For simplicity, the amount of control delay is equated to a grade or Level of Service (LOS) based on thresholds of driver acceptance.

Table 4 shows the delays associated with each LOS grade for signalized and unsignalized intersections, respectively. Queuing analysis was conducted referencing the 95th percentile queue length, which represents the queue length that has a 5 percent probability of being exceeded during the peak hour period.

Table 4. Intersection Level of Service Criteria.

Level of	Average Control Delay (seconds)					
Service	Signalized	Unsignalized				
Α	< 10	< 10				
В	> 10-20	> 10-15				
С	> 20-35	> 15-25				
D	> 35-55	> 25-35				
E	> 55-80	> 35-50				
F	> 80	> 50				

Field observations revealed that a high percentage of northbound vehicles along Fairlawn Road utilize the outside (right) lane to turn right either at 6th Avenue or at the I-70 Eastbound ramp. To account for this, the lane utilization factor for this movement was adjusted accordingly.

The signalized intersection of Fairlawn Road and 6th Avenue is operating at an overall LOS B during both peak hour periods. Individual movements operate at a LOS C or better with acceptable queueing except:

- The southbound left-turn movement 95th-percentile queue (95 feet) exceeds available storage (70 feet) during the AM peak. The average queue (53 feet) is contained.
 - The limited storage is due to the current spacing between the intersection and the I-70 bridge, as shown in the image below. Adding turn lane capacity is likely not feasible without bridge widening.

Exhibit 1. Fairlawn Road & 6th Avenue Crash Type Summary (2020-2024).

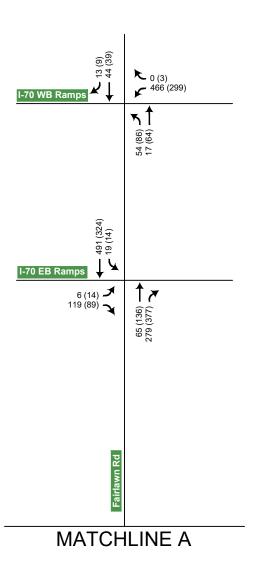


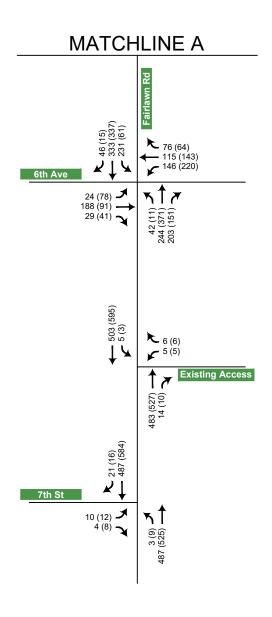
Unsignalized movements are operating at LOS C or better during the AM and PM peak hour periods. The Existing capacity analysis summary is illustrated in **Figure 4**. Detailed results are provided in **Appendix B**.

Existing Conditions Peak Hour Volumes



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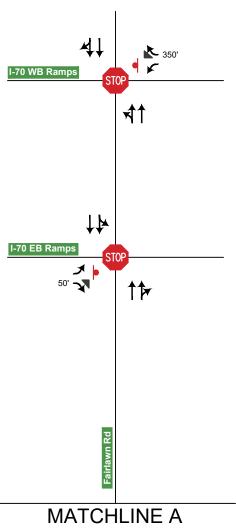
LEGEND

AM (PM) Peak Hour Volumes

Existing Conditions
Lane Configuration and Traffic Control



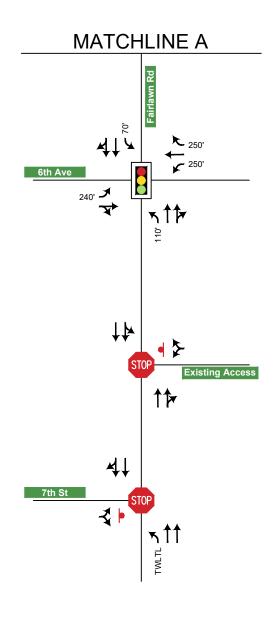
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Two-Way Left-Turn Lane

TWLTL



LEGEND

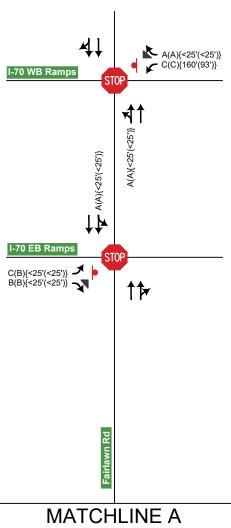
AM (PM) {AM' (PM')}

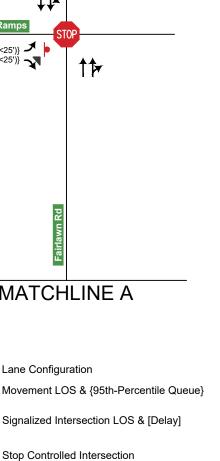
Stop Sign

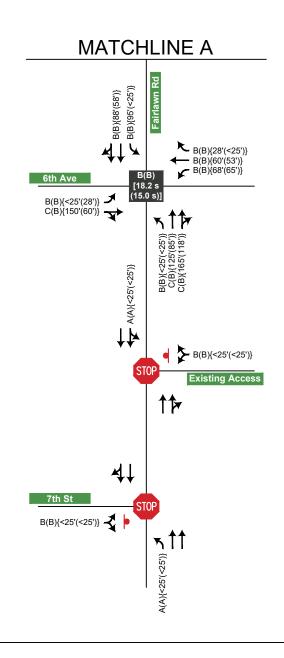
Channelized Right

Existing Conditions Capacity Analysis









4. EXISTING PLUS DEVELOPMENT CONDITIONS

Conditions with the proposed development in place were evaluated to identify potential geometric improvements that could be attributed to the additional site traffic. The proposed development is a gas station/truck stop and convenience store (5,982 square foot convenience store with 10 passenger fueling positions and 5 truck fueling positions). The proposed site plan is illustrated in **Figure 5**.

4.1 Trip Generation and Distribution

Traffic count data from existing Maverik proxy sites as well as the Institute of Transportation Engineers (ITE) *Trip Generation Manual* (11th Edition) were consulted to estimate trips associated with the proposed development. Trip estimates using both methods are shown in **Table 5** and **Table 6**.

Table 5. Development Trip Generation - ITE Methodology.

		Average	AM	Peak Ho	our	PM	Peak Ho	our
Land Use	Size	Weekday	Total	Enter	Exit	Total	Enter	Exit
Convenience Store/Gas Station (945)	5.5-10k SF 10 fueling positions	3,458	315	158	158	269	135	134
Truck Stop (950)	5 fueling positions	1,120	70	34	36	77	41	36
Total Tri	ps	4,578	385	192	194	346	176	170

Table 6. Development Trip Generation – Mayerik Proxy Site Data.

	AM Peak Hour			PM Peak Hour		
Land Use	Total	Enter	Exit	Total	Enter	Exit
Maverik Data – Passenger Cars	223	114	109	266	133	133
Maverik Data – Trucks	71	36	35	34	17	17
Total Trips	294	150	144	300	150	150

Note: Data is an average across four proxy sites. The four sites had an average of 5,850 SF store size, 21 passenger fueling positions, and 5 truck fueling positions.

Based on a review of these methods, use of the client-provided trip information is believed to be reasonable, discussed with City and KDOT staff, and was used for this study. Use of this data is also expected to provide a conservative trip generation estimate considering that the proposed site contains fewer passenger car fueling positions than all the sites collected; the 10 passenger

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fueling positions is less than half of the average number of positions (21) at the four collected sites.

Pass-by trip characteristics, which are made by traffic already on the roadway, were applied considering information from the ITE *Trip Generation Handbook (3rd Edition)*. According to ITE data, pass-by trips on average account for 76% and 75% of the total trips in the AM and PM peak periods respectively for a Convenience Store/Gas Station (LUC 945). However, based on discussions with city staff, city TIS guidelines, and the amount of traffic currently on the study roadways, pass-by trips were assumed to be 50% of total trips for the purposes of this study.

Trip generation data considering pass-by trips for the proposed site are illustrated in **Table 7**. **Table 8** summarizes expected site trips by vehicle type. For the purposes of this study, a truck trip is generally expected to be a semi-truck.

Table 7. Trip Generation with Pass-By.

	AM Peak Hour			PM Peak Hour		
Trip Type	Total	Enter	Exit	Total	Enter	Exit
Primary Trips	182	94	88	166	83	83
Pass-by Trips	112	56	56	134	67	67
Total Trips	294	150	144	300	150	150

Table 8. Trip Generation by Vehicle Type.

	AM Peak Hour			PM Peak Hour		
Land Use	Total	Enter	Exit	Total	Enter	Exit
Passenger Car	223	114	109	266	133	133
Truck	71	36	35	34	17	17
Total Trips	294	150	144	300	150	150

Trips were distributed through the study network based on the existing gravity, anticipated land uses, and review of the surrounding area. Directional and pass-by trip distribution percentages expected for the site, which were provided to agency staff for review, are illustrated in **Table 9** and **Table 10**.

Table 9. Directional Primary Trip Distribution.

Direction	Passenger Car Distribution	Truck Distribution
I-70 (East)	30%	50%
I-70 (West)	20%	50%
Fairlawn Road (South)	25%	-
6 th Avenue (East)	20%	-
6 th Avenue (West)	5%	-
TOTAL	100%	100%

Table 10. Directional Pass-by Trip Distribution.

To/From	Passenger Car Pass-by Trip Distribution
Northbound along Fairlawn Road	50%
Southbound along Fairlawn Road	50%
TOTAL	100%

Note: All truck trips were treated as new, primary trips, rather than pass-by.

Expected site trips and the resulting Existing Plus Development volumes are illustrated in **Figure 6** and **Figure 7**, respectively.

Detailed trip generation and distribution information as well as is additional documentation on the client-provided data are provided in **Appendix C**.

4.2 Access Characteristics

Three access points are proposed:

- Drive 1: right-in only from Fairlawn Road, approximately 215 feet south of 6th Avenue across from the existing Amoco driveway, intended for entering cars and trucks.
 - The existing center median on the south leg of the Fairlawn Road and 6th Avenue is proposed be extended past Drive 1. As a result of this median extension, the existing Amoco access along Fairlawn Road would be converted to a right-in/right-out (RIRO).
 - Consolidation of two existing drives and replacement with Drive 1.
- Drive 2: full access from 7th Street, approximately 210 feet west of Fairlawn Road, intended for car entry/exit.
- Drive 3: full access from 7th Street, approximately 390 feet west of Drive 2, predominantly intended for exiting trucks.

Proposed Access Spacing

Per the City of Topeka Design Criteria, limited access to Minor Arterials typically requires a minimum corner clearance of 200 feet. The proposed corner clearance of Drive 1 is approximately 175 feet from 6th Avenue and 260 feet from 7th Street. The spacing from 6th Avenue is close to, but slightly below the minimum criteria, partly due to the wide driveway width to accommodate truck turning movements. The driveway centerline is approximately 195 feet from the curbline of 6th Avenue. While slightly below the minimum criteria, the location of Drive 1 represents the consolidation of two drives and improved spacing from existing conditions. The location is expected to be acceptable as proposed.

Per the City of Topeka Design Criteria, one non-residential driveway is typically allowed for the first 135 feet of frontage along a local street, with additional driveways at least 80 feet thereafter. The proposed locations of Drive 2 and Drive 3 satisfy these criteria. The proposed locations of Drive 2 and Drive 3 contain slight offsets with existing driveways across 7th Street; however, considering the proposed location is similar to the existing drive locations from the former site user, the driveways across the street are not expected to be high generators, and the proposed drives meet city frontage spacing criteria, the proposed locations are expected to be acceptable.

Driveway Geometrics

The City of Topeka Design Criteria and Complete Streets guidance for driveway geometrics is summarized in **Table 11**. The proposed driveway characteristics are summarized in **Table 12**.

Table 11. City Driveway Geometric Criteria

Criteria	Roadway Intersected	Access Type	Throat Width	Radius
Design Criteria (Minor Arterial)	Fairlawn	One-way Commercial	16 feet	5-15 feet
Complete Streets (Commercial Connector)	Road	(Drive 1)	16-20 feet	25-40 feet
Design Criteria (Local)	7 th Street	Two-way Commercial (Drive 2-3)	25-35 feet	15-20 feet
Complete Streets (Neighborhood Connector)		Two-way Commercial Car (Drive 2)	24-33 feet	5-15 feet
Complete Streets (Neighborhood Connector)		Two-way Commercial Truck (Drive3)	24-35 feet	5-20 feet

Table 12. Proposed Access Geometrics

Proposed Access	Roadway Intersected	Access Type	Throat Width	Radius	Meets City Criteria?
Drive 1	Fairlawn Road	One-way Commercial	40 feet	50-90 feet	No
Drive 2	7 th Street	Two-way Commercial	40 feet	20 feet	Width – No Radius – Yes
Drive 3	7 th Street	Two-way Commercial	60 feet	25 feet	No

The proposed geometrics of Drive 1 and Drive 3, which exceed city criteria, are intended to accommodate wide turning radii of heavy vehicles and are expected to be acceptable as shown; truck turning templates are provided in **Appendix C** for reference. It is our understanding that the proposed width of Drive 2 has been discussed with the city and is expected to be allowed.

4.3 Sight Distance

Potential sight distance obstructions in the vicinity of the proposed access points were reviewed. Photos were recorded in February during traffic count collection when trees and vegetation were not in full bloom. Observations are summarized as follows:

- Drive 1 N/A, no exiting traffic.
- Drive 2
 - No apparent obstructions looking east to the Fairlawn Road intersection.
 - o A slight crest curve is present approximately 225 feet west of the driveway.
- Drive 3
 - A slight crest curve is present approximately 160 feet east of the driveway.
 - A horizontal curve is present west of the driveway. Sight distance is provided to this horizontal curve but not for a significant distance beyond it.

During final site design when proposed grades are finalized, it is recommended to confirm that no obstructions are located within sight distance triangles of Drive 2 and Drive 3.

- 7th Street and Fairlawn Road
 - Existing trees lining the west side of Fairlawn Road may be within the intersection sight distance triangle in both directions.
 - A crest curve is present approximately 650 feet south of the intersection.
 Minimum sight distance is met for passenger cars (500 feet) but not met for combination trucks (760 feet). This distance should be provided in both directions along Fairlawn Road.

 It should be noted that this review was performed using LIDAR from the USGS database, as land survey available at the time of this study did not extend far enough south.

To address potential sight distance limitations at 7th Street and Fairlawn Road, it is recommended to consider one of the following options:

- 1. Install a traffic signal at Fairlawn Road and 7th Street. Before moving forward with this recommendation, further evaluation using SimTraffic or other microsimulation tool should be performed to ensure this signal would operate well with the relatively close spacing (approximately 500 feet) from the existing traffic signal at 6th Avenue. Separate eastbound left and right-turn lanes to accompany the traffic signal should also be considered during this evaluation.
- 2. Reconstruct Fairlawn Road to lower the crest curve. This is likely to be a significant project incorporating at least several hundred feet of roadway reconstruction, driveway rebuilding, and possibly work outside the roadway to match grades.
- 3. Install "(Trucks) No Left Turn" signage. Trucks would likely route south to 10th Avenue and find an alternate route to the interstate.

4.4 Multimodal Accommodations

Proposed pedestrian accommodations include ADA ramps on both sides of all proposed driveways, connecting to the existing sidewalks along Fairlawn Road and 7th Street. Additionally, a 5-foot sidewalk will be installed along the site frontage on 7th Street, between Drives 2 and 3. The existing 5-foot sidewalk along Fairlawn Road is proposed to remain in place.

The City's preferred widths for sidewalk zones per the Complete Streets Design Guidance is provided in **Appendix C**.

The proposed sidewalk width along 7^{th} Street is meets the desirable width for a Neighborhood Connector (5 – 8 feet). The proposed greenspace between the sidewalk and roadway is approximately 10 feet, which exceeds minimum amenity zone width.

4.5 Existing Plus Development Warrant Analysis

Turn lane and signal warrants were reviewed for Existing Plus Development conditions following the methodologies stated in **Section 3.2**. Existing Plus Development lane configuration and traffic control for the study network are illustrated in **Figure 8**. Detailed warrant analysis is provided in **Appendix C**.

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4.5.1 Signal Warrants

Based on Existing Plus Development traffic volumes, a traffic signal is on the threshold of warranting at the intersection of Fairlawn and 7th Street. The MUTCD and National Cooperative Highway Research Program (NCHRP) provide guidance regarding the consideration of right turn movements on signal warrants. Following established guidance, signal warrants are not expected to be met if minor street right turn volumes are excluded. Expected intersection operations and sight distance limitations will also be considered when determining if signalization is recommended.

Signal warrant analysis sheets are provided in **Appendix C.**

4.5.2 Turn Lane Warrants

Based on Existing Plus Development volume conditions and agency guidelines, no turn lanes are expected to warrant under Existing Plus Development conditions.

4.6 Existing Plus Development Capacity Analysis

Capacity analysis was performed for Existing Plus Development conditions using the methodologies described in **Section 3.4**. For the purposes of this study, the intersection of Fairlawn Road and 7th Street was modeled with the existing stop condition in place, without signalization.

The signalized intersection of Fairlawn Road and 6th Avenue is expected to operate acceptably and similar to existing conditions with an overall LOS C and LOS B in the AM and PM peak hours, respectively. Individual signalized movements are expected to operate at a LOS C or better with similar 95th-percentile queue lengths as existing conditions.

Unsignalized movements are expected to operate at LOS D or better during the AM and PM peak periods except for the westbound left-turn lane at Fairlawn Road and the I-70 Westbound Ramps, which is expected to operate at LOS E with a 285-foot queue in the AM peak hour. These operations, which are not uncommon in urban areas during peak periods, are expected to be contained within the existing turn bay and be limited to one peak hour. A traffic signal is not expected to be warranted at the westbound ramps under this scenario, and a roundabout may have constructability limitations due to the pond/park on the west side and other grade changes. Considering these factors, no recommendation is made for this intersection at this time.

The Existing Plus Development capacity analysis summary is illustrated in **Figure 9**. Detailed results are provided in **Appendix C**.

Topeka, KS Site Map



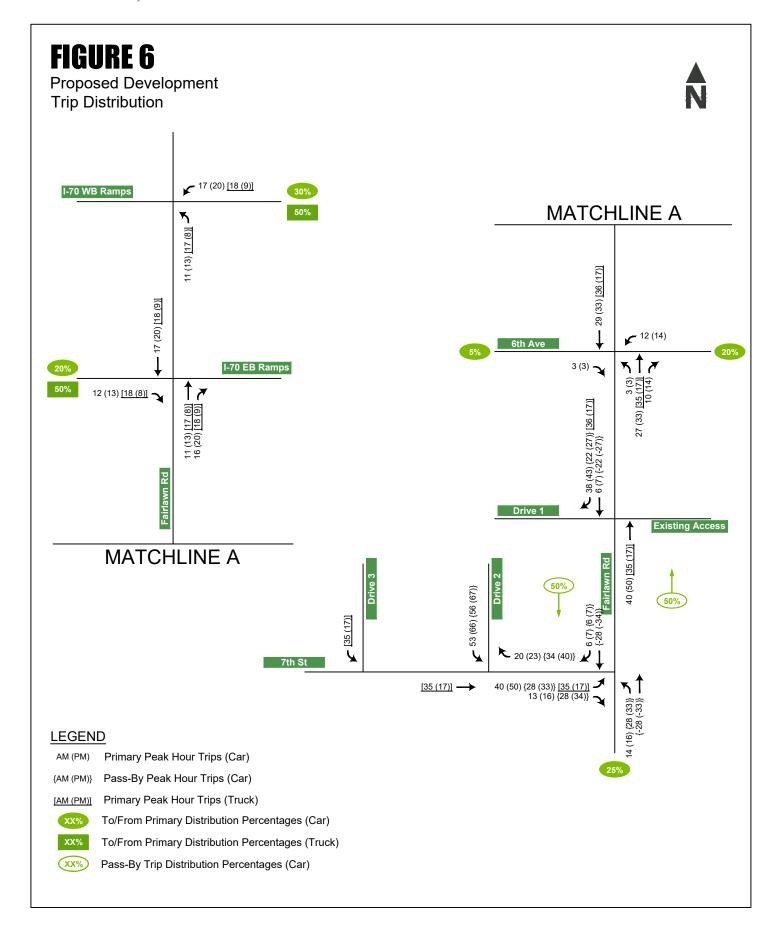


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Traffic Impact Study

April 2025

Olsson Project No. 025-00214



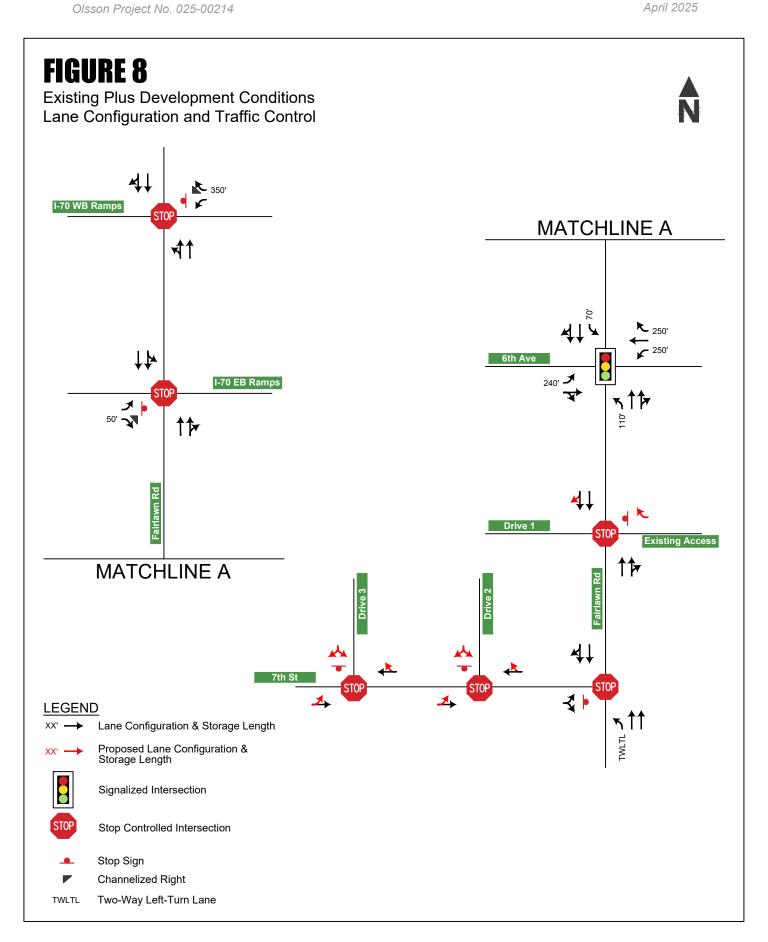
April 2025

FIGURE 7 **Existing Plus Development Conditions** Peak Hour Volumes ₹ 13 (9) 13 (9) 44 (39) 0 (3) 501 (328) 82 (107) **MATCHLINE A** 76 (64) 115 (143) 163 (239) 526 (353) 19 (14) 6th Ave 24 (78) 188 (91) 32 (44) I-70 EB Ramps 6 (14) 149 (110) 1 ح ↑ 93 (157) 313 (406) ★ 96 (87) ← 492 (580) Fairlawn Rd **►** 6 (6) Drive 1 **MATCHLINE A** 0 (0) 54 (63) 24 (25) **C** 0 (0) 7th St 0 (0) **≯** 49 (37) **→** 113 (112) 45 (58)

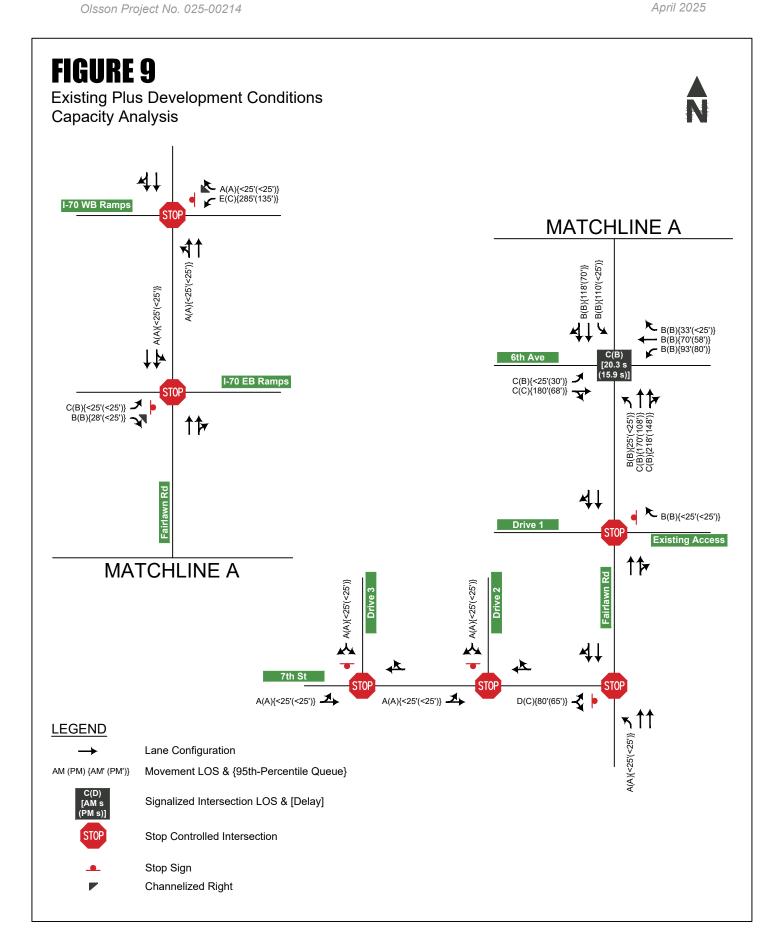
LEGEND

AM (PM) Peak Hour Volumes

Traffic Impact Study



Traffic Impact Study



5. FUTURE YEAR 2045 NO-BUILD CONDITIONS

This scenario considers operations of the existing no-build roadway network including background traffic growth without the proposed development. This scenario considers 20 years of background traffic growth applied to all movements within the study network. A 0.5% annual growth rate was assumed for the study area. Future growth rate calculations were discussed with agency staff and are included in **Appendix D**.

The resulting Future Year 2045 No-Build volumes are illustrated in **Figure 10**.

5.1 Future Year 2045 No-Build Warrant Analysis

Turn lane and signal warrants were reviewed for Future Year 2045 No-Build volumes with the methodologies presented in **Section 3.2**. Future Year 2045 No-Build lane configuration and traffic control for the study network are illustrated in **Figure 11**. Detailed warrant analysis is provided in **Appendix D**.

5.1.1 Signal Warrants

Based on future 2045 volumes, the unsignalized study intersections are not expected to warrant signalization under Future Year 2045 No-Build conditions.

5.1.2 Turn Lane Warrants

Based on Future Year 2045 No-Build volume conditions and agency guidelines, no additional turn lanes are expected to warrant.

For the purposes of this traffic study, a southbound left-turn lane at the I-70 Eastbound Ramps was not assumed to be in place due to reasons previously discussed in **Section 3.2**. However, its installation should be evaluated when KDOT considers bridge replacement/rehabilitation with or without this proposed development in place.

5.2 Future Year 2045 No-Build Canacity Analysis

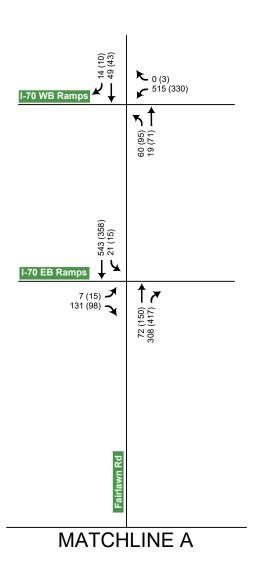
Capacity analysis was performed for Future Year 2045 No-Build conditions using the methodologies presented in **Section 3.4**. For the purposes of this study, analysis under this scenario were conducted with the existing lane configuration in place.

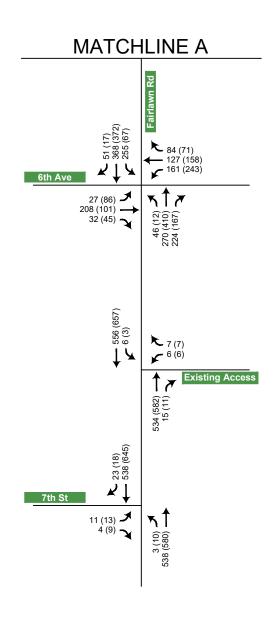
The signalized intersection of Fairlawn Road and 6th Avenue expected to operate acceptably and similar to existing conditions with overall LOS B and individual movements LOS C or better in both the AM and PM peak hours with similar queueing.

Unsignalized movements are expected to operate at LOS C or better during the AM and PM peak hour periods. The Future Year 2045 No-Build capacity analysis summary is illustrated in **Figure 12**. Detailed results are provided in **Appendix D**.

Future Year 2045 Plus No-Build Conditions Peak Hour Volumes







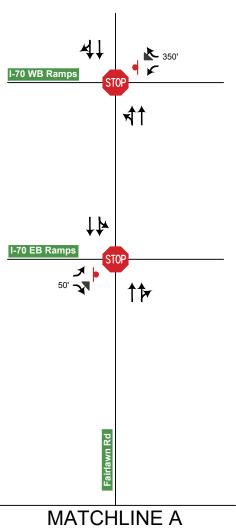
LEGEND

AM (PM) Peak Hour Volumes

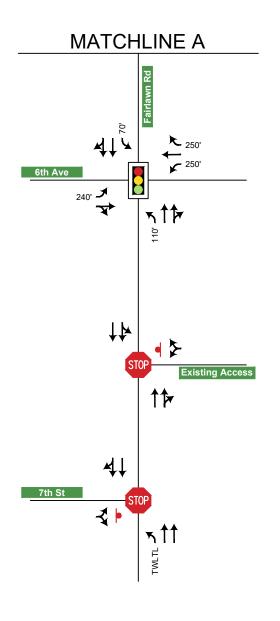
Future Year 2045 Plus No-Build Conditions Lane Configuration and Traffic Control



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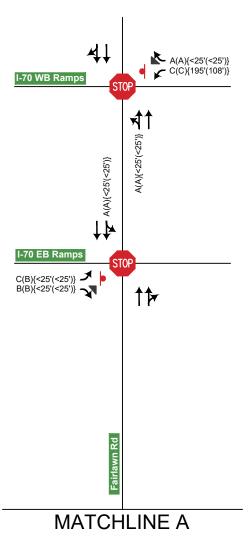


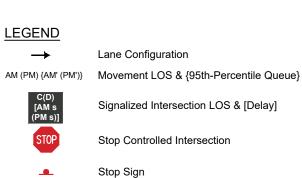
April 2025

FIGURE 12

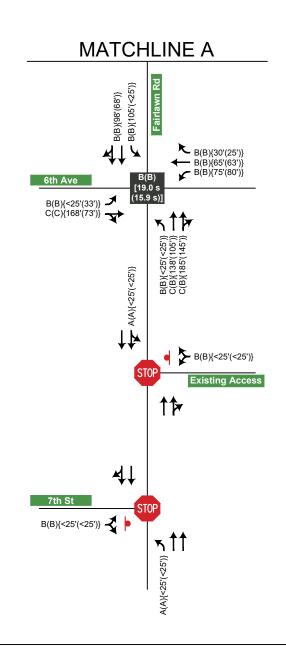
Future Year 2045 Plus No-Build Conditions Capacity Analysis







Channelized Right



6. FUTURE YEAR 2045 PLUS DEVELOPMENT CONDITIONS

This scenario considers operations of the future roadway network including background traffic growth (as presented in **Section 5**) with the addition of proposed development volumes. **Figure 13** illustrates the expected Future Year 2045 Plus Development volumes.

6.1 Future Year 2045 Plus Development Warrant Analysis

Turn lane and signal warrants were reviewed for Future Year 2045 Plus Development volumes with the methodologies presented in **Section 3.2**. Future Year 2045 Plus Development lane configuration and traffic control for the study network are illustrated in **Figure 14**. Detailed warrant analysis is provided in **Appendix E**.

6.1.1 Signal Warrants

Based on Future Year 2045 Plus Development volumes, the unsignalized study intersections are not expected to warrant signalization under Future Year 2045 Plus Development conditions when minor street right-turn volumes are excluded.

6.1.2 Turn Lane Warrants

Based on available data, the following turn lane is expected to meet warrants under Future Year 2045 Plus Development conditions in addition to what was discussed in earlier scenarios:

- Fairlawn Road and I-70 Eastbound Ramps: Northbound right meets KDOT warrants during the PM peak hour. Several factors should be considered regarding this potential turn lane installation:
 - The majority of northbound through vehicles at this intersection make a left-turn movement at the I-70 Westbound Ramps and are generally not impacted by rightturning vehicles from the shared through/right lane.
 - Some through vehicles continuing northbound on Fairlawn Road may already be positioning themselves in the inside (left) through lane at this location due to the merge condition further north and, therefore, may also not be significantly impacted by rightturning vehicles from the shared lane.
 - A turn lane here would likely be shortened below standard length due to the close spacing between the I-70 Eastbound Ramps and 6th Avenue, which would lessen its effectiveness.
 - The grass slope falls sharply into a ditch on the east side of Fairlawn Road at this location which brings into question the construction feasibility of this turn lane.
 - Considering these factors, a northbound right-turn lane is not recommended at this time.

No other turn lanes are warranted under Future Year 2045 Plus Development conditions.

6.2 Future Year 2045 Plus Development Capacity Analysis

Capacity analysis was performed for Future Year 2045 Plus Development conditions using the methodologies presented in **Section 3.4**.

Results of the capacity analysis indicate that the study intersections are expected to operate similar to Existing Plus Development conditions.

The signalized intersection of Fairlawn Road and 6th Avenue is expected to operate acceptably and similar to previous scenarios with the overall intersection and individual movements at a LOS C or better with similar queueing.

Unsignalized movements are expected to operate at a LOS D or better during the AM and PM peak hour periods except for the westbound left-turn lane at Fairlawn Road and the I-70 Westbound Ramps, which operates at LOS F with a 340-foot queue in the AM peak hour. For similar reasons mentioned in **Section 4.6**, no recommendation is made at this time.

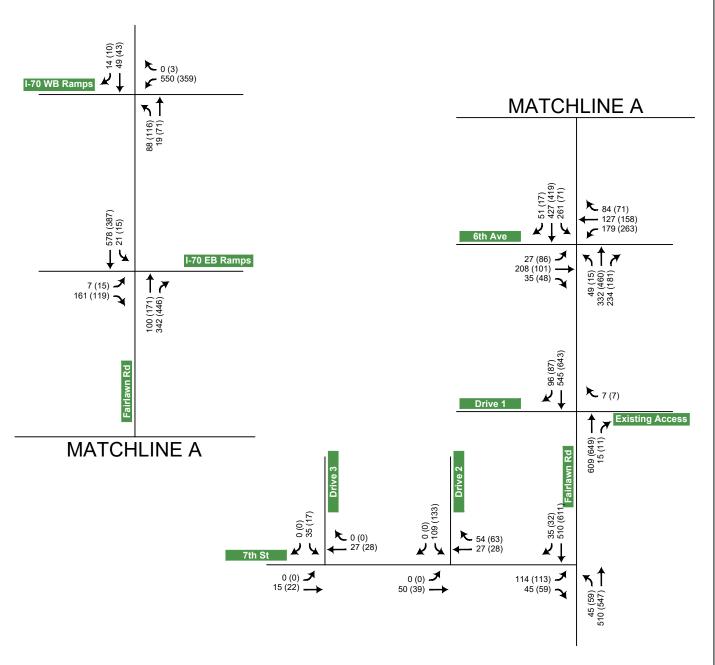
The Future Year 2045 Plus Development capacity analysis summary is illustrated in **Figure 15**. Detailed results are provided in **Appendix E**.

FIGURE 13

Future Year 2045 Plus Development Conditions Peak Hour Volumes



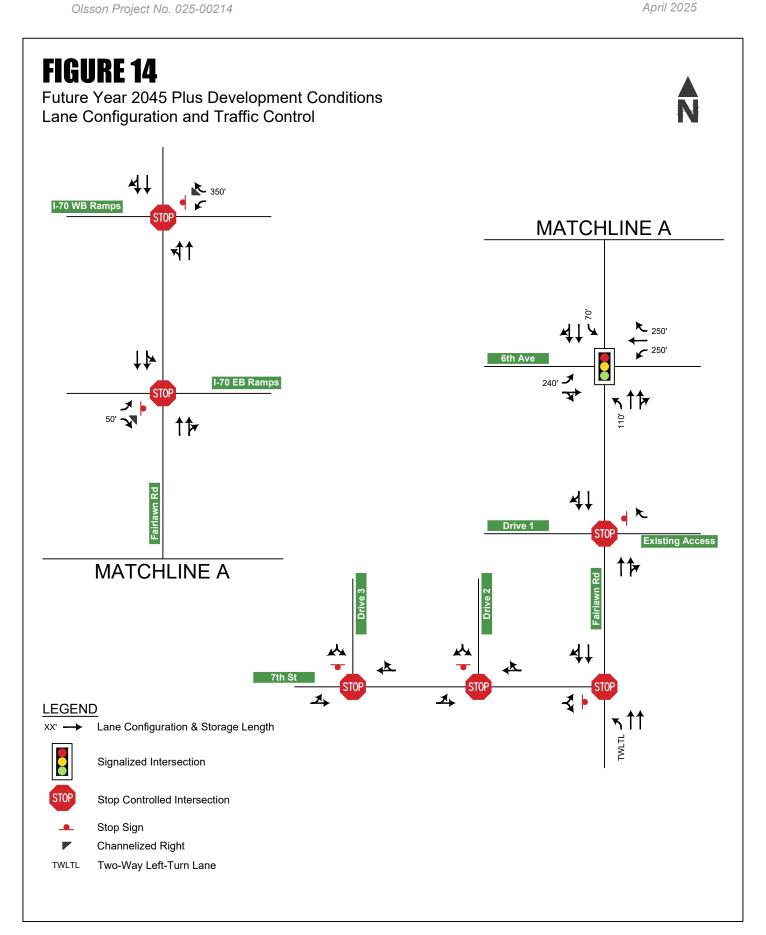
April 2025



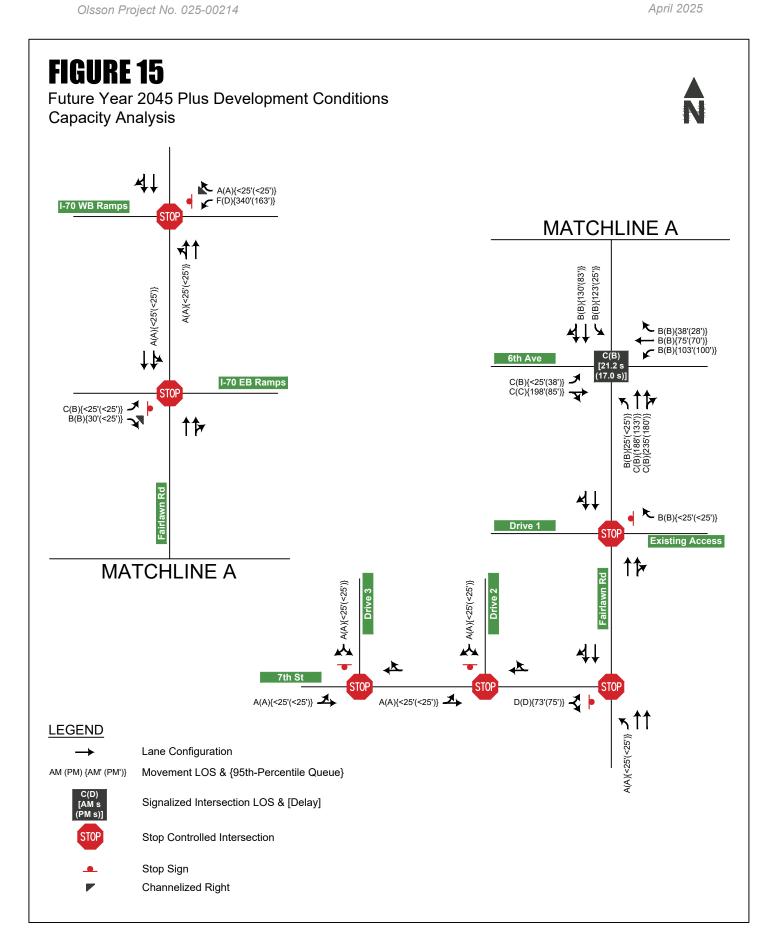
LEGEND

AM (PM) Peak Hour Volumes

Traffic Impact Study



Traffic Impact Study



7. SUMMARY

This report summarizes analysis conducted for the proposed Maverik #0631 development located in the southwest corner of Fairlawn Road and 6th Avenue in Topeka, Kansas.

7.1 Conclusions

The general findings for this traffic impact study include the following:

- This traffic study was conducted referencing existing trip generation data from four
 existing Maverik stores, which averaged 21 passenger car fueling positions and five
 truck fueling positions. Considering that this proposed site contains 10 passenger car
 and five truck fueling positions, the trip generation presented in this study is expected to
 be conservative.
- 2. Future year volumes were generated applying a 0.5% growth rate to all existing movements at study intersections.
- 3. The existing intersection crash rate at the intersection of Fairlawn Road and 6th Avenue was found to be higher than the critical crash rate. Potential mitigation measures based on a review of crash reports are noted below.
- 4. The driveway geometrics at Drive 1 and Drive 3 do not meet all minimum City of Topeka design criteria and would require a waiver by City staff. The wider than typical width and turning radii are intended to accommodate the large trucks that are expected at the site.
- 5. The proposed median extension along Fairlawn Road south of 6th Avenue would convert the existing Amoco access to right-in/right-out.
- 6. With the recommendations listed below in place, traffic operations are expected to be acceptable.

7.2 Recommendations

The following improvements are recommended to mitigate existing and/or expected operations for the scenarios evaluated within this study. Proposed drives and recommended improvements should be constructed following agency guidelines unless a waiver is in place. During site design and prior to construction, minimum sight distance should be verified at all new intersections.

7.2.1 Existing Conditions

Fairlawn Road and 6th Avenue Intersection

- 1. Install retroreflective backplates on signal heads.
- 2. Ensure traffic signal clearance intervals are appropriate.
- 3. Evaluate and consider protected left-turn phasing.

Olsson Project No. 025-00214

April 2025

4. Consider installing a CCTV camera to monitor and potentially assist police enforcement of red light running.

7.2.2 Existing Plus Development Conditions

Fairlawn Road and 7th Street Intersection

- 5. To address potential sight distance limitations for left-turning trucks, install a traffic signal (after confirming signal spacing is acceptable with additional SimTraffic/microsimulation evaluation). This evaluation should also consider the potential benefits of separate eastbound left and right-turn lanes to accompany the signal.
 - a) If a traffic signal is not feasible, one of the following options could alternatively be considered:
 - i. Reconstruct Fairlawn Road lowering the crest curve.
 - ii. Sign the intersection as "No Left Turn" for trucks, forcing trucks to instead make a right-turn to southbound Fairlawn Road.

7.2.3 Future Year 2045 No-Build Conditions

Fairlawn Road Bridge Over I-70

- 6. At the time of planned bridge replacement/rehabilitation by KDOT, consideration should be given to widening the bridge to accommodate the following left-turn lane improvements:
 - a) Southbound left-turn lane at I-70 Eastbound Ramps.
 - Extend/maximize storage capacity for the existing southbound left-turn lane at 6th Avenue.
 - c) While not warranted at this time, a northbound left-turn lane at I-70 Westbound Ramps could also be considered.

7.2.4 Future Year 2045 Plus Development Conditions

No improvements are recommended under this scenario at this time.



Neighborhood Meeting Notes for: PUD 24/06

April 28, 2025

City of Topeka Planning Staff 320 SE Madison Street Topeka, KS 66607

Dear Mr. Hall & Staff:

The neighborhood meeting for PUD 24/06 was held at the Hyatt Place hotel building located at 6021 SW 6th Avenue at 5:30 pm on April 28th, hosted by Maverik. This meeting started with introductions. A sign-in sheet was provided to all attendees. A brief overview of the project and presentation was provided by Nick Halfhill and Josh Rabe from Maverik. After the presentation, attendees were given the chance to discuss any concerns and ask further questions.

The list below summarizes the questions/concerns that were discussed during the meeting:

Comment/Response

- A question was asked about adding a site entrance directly to 6th Street to help eliminate traffic onto 7th Street.
 - There are grading concerns with the elevation of the site compared to the elevation of the street. Further improvements to 6th Street may potentially include restriping the east bound turn lane to provide additional storage for trucks leaving the site, adding a deceleration lane for vehicles traveling east along 6th Street prior to turning into the site. Additionally, city engineering noted that by placing a drive connection to 6th Street, it may invite trucks to use it as an ingress when coming from the east, limiting the west bound traffic.
- A concern for the smaller gas stations near the Maverik development and how this
 development would impact the competitors, specifically Valero & Amoco was discussed.
 Maverik believes there is enough business to go around. Brand loyalty is a big
 sticking point.
- Several neighbors located north of I-70 expressed concerns for adding additional truck traffic to Fairlawn, creating even bigger issues with current traffic rates. A Maverik has provided a traffic study for city review. Maverik will work with the city to determine the best steps forward. Additionally, traffic movements from the west bound off-ramp off I-70 to Fairlawn was included in the traffic study area.

- A question regarding discharge locations for stormwater runoff was asked by attendees.
 It is anticipated that discharge from the proposed detention pond will occur in the ROW north of the site and continue its natural drainage path, similar to the existing site.
- Multiple concerns were presented regarding the proximity of the site to nearby schools and parks. Noted that a high number of children cross in front of the Maverik site during school release times and that adding more traffic creates a safety concern.
 Maverik has provided a traffic study for the city to review. One possible recommendation in the study includes installing a traffic signal at the 7th Street & Fairlawn intersection. Pedestrian crosswalks are anticipated.
- The current road conditions for Fairlawn and 7th Street were discussed.

 Maverik and the city have already had discussions regarding improving the current section and a possible widening of 7th Street. Fairlawn improvements would be limited by what is recommended via the traffic study. Assumed that Fairlawn was constructed per the city's design requirements for an arterial road.
- Concerns regarding increases in crime rates and safety were discussed.
 Maverik plans to install site lighting meeting the city's requirements as well as Maverik's own design criteria. Crime data research is handled by Maverik at the beginning of each project. The data for this site was not abnormal and did not suggest the need for additional security.
- A question was asked regarding the store opening date as there is current work being done to I-70 east of the site and if it would carry significant impacts.
 The store will likely have a late 2025 construction state. Typical site construction timeline is 8-9 months but with the additional public improvements, store opening would likely occur the Fall/Winter of 2026.
- Concerns regarding increases in crime rates and safety were discussed.
 Maverik plans to install site lighting meeting the city's requirements as well as Maverik's own design criteria. Crime data research is handled by Maverik at the beginning of each project. The data for this site was not abnormal and did not suggest the need for additional security.

 A question was asked about Maverik possibly exploring other site locations around Topeka.

Maverik sees the current site as being a great fit for this area. The property is a challenging site to develop but Maverik is eager to help spruce up a busy area of the city.

Overall, Maverik feels that the meeting was positive and that many of the attendees were able to have their questions addressed. If there are any further questions, please feel free to reach out to Maverik or Olsson.

Sincerely,

Kason Schwalm, PE

Olsson Project Manager

Kason Schwolm

Neighborhood Information Meeting for: Fairlawn Acres Development Rev #1 – Major PUD Amendment w/ C-2 & M-3 Uses 4/28/25 5:30 pm @ Hyatt Place Topeka – 6021 SW 6th Avenue



SIGN-IN SHEET

NAME (PLEASE PRINT) ADDRESS EMAIL PHONE COMMENTS Onn-Marie Driver City Planning topeka. avay 308-3010 Rith MoGn Tope (9 148 SM FAIRLAND Dreva	
MIKE & CAROC STARMER TOPEKA Kevin Davis ZO8 SW. Foirlaw	
Bud Brenor Parks 5315 SW 7th sarahbpecox. net 785-817.9184 Sarah Peter Parks Peterparks @cox. n.	et
Gregory Allen/Martina Bulk Dougherencutter Topky	
Jest & Shery 1 Edwards	
Michelle Hoferer 216 SW Fairlawn Rd manoferer & topeka.org 785-925-0357	
MICHAEL HALL City & Topara Mghall Dtoperg.org 785-368-3008	

Neighborhood Information Meeting for: Fairlawn Acres Development Rev #1 – Major PUD Amendment w/ C-2 & M-3 Uses 4/28/25 5:30 pm @ Hyatt Place Topeka – 6021 SW 6th Avenue



NAME (PLEASE PRINT)	ADDRESS	EMAIL	PHONE	COMMENTS
Ross I Hirst	730 FAIRLANN	Ross.i. hirst@c	0x. Not 785-249	7936
Kason Schwalm (Olsson)	Springfield, MO	kschwalm@olsson.com	417-890-8802	
Nick Halfhill (Maverik)	Des Moines, IA	Nick.Halfhill@maverik.com	515-238-6649	
Josh Rabe (Maverik)	Des Moines, IA	Josh.Rabe@maverik.com	515-494-1810	
		-		
-		-		
		-		
		-		



City of Topeka Council Action Form Council Chambers 214 SE 8th Street Topeka, Kansas 66603 www.topeka.org July 1, 2025

DATE: July 1, 2025

CONTACT PERSON: Mayor Michael A. DOCUMENT #:

Padilla

SECOND PARTY/SUBJECT: City Manager Position PROJECT #:

Review

CATEGORY/SUBCATEGORY 020 Resolutions / 005 Miscellaneous

CIP PROJECT: No

ACTION OF COUNCIL: JOURNAL #:

PAGE #:

DOCUMENT DESCRIPTION:

RESOLUTION introduced by Mayor Michael A. Padilla acknowledging the City Manager's successful completion of performance objectives.

Voting Requirement: Action requires at least six (6) votes of the Governing Body.

(Approval will formalize that the city manager met expectations and authorizes a 3% salary increase.)

VOTING REQUIREMENTS:

Action requires at least six (6) votes of the Governing Body.

POLICY ISSUE:

In compliance with Contract No. 52105, the Governing Body will need to formally take action to determine whether the City Manager has met or exceed expectations

STAFF RECOMMENDATION:

Staff recommends the Governing Body move to approve the resolution.

BACKGROUND:

Contract No. 52105 requires an annual evaluation of the City Manager's performance by the Governing Body.

BUDGETARY IMPACT:

A finding of meets or exceeds expectations will increase the City Manager's base salary by 3%.

SOURCE OF FUNDING:

General Fund

ATTACHMENTS:

Description

Resolution

R. Perez Employment Contract 52105 (May 16 2024)

1	RESOLUTION NO
2 3 4 5 6	A RESOLUTION introduced by Mayor Michael A. Padilla acknowledging the City Manager's successful completion of performance objectives.
	WHEREAS, on May 7, 2024, the Governing Body entered into an employment
7	agreement with Dr. Robert M. Perez, Jr.; and
8	WHEREAS, the Agreement was for an initial term of one (1) year, beginning on the
9	first day of Employment as City Manager (June 24, 2024); and
10	WHEREAS, upon completion of the initial term, the Agreement has automatically
11	renewed on its anniversary date for an additional two-year term subject to the same terms
12	and conditions; and
13	WHEREAS, the Agreement called for an annual performance review on or before
14	the anniversary date; and
15	WHEREAS, upon receiving a rating of "Meets Expectations" or higher, the City
16	Manager shall be entitled to receive a 3% increase to his base salary provided the City is
17	not actively undergoing furloughs, layoffs, or mandatory across the board pay cuts of the
18	city's workforce; and
19	WHEREAS, the Governing Body has evaluated the performance of the City
20	Manager.
21	NOW, THEREFORE, BE IT RESOLVED BY THE GOVERNING BODY OF THE
22	CITY OF TOPEKA, KANSAS, that
23	(1) The Governing Body expresses its appreciation for the City Manager's
24	dedication, leadership, and management of the City's affairs.
25	(2) The Governing Body hereby finds City Manager Dr. Robert M. Perez has
26	received a rating of "Meets Expectations" or higher and, as such, the City Manager is

27	entitled to receive an increase to his base salary as set forth in his employment contract
28	(City of Topeka Contract No. 52105) as of June 24, 2025.
29	(3) The Governing Body agrees to continue the Executive Coaching under
30	Contract No. 52105, finding that meeting once a month with the Coach meets the
31	provisions for as frequently as administratively possible.
32	ADOPTED and APPROVED by the Governing Body on
33 34 35 36 37	CITY OF TOPEKA, KANSAS
38	Michael A. Padilla, Mayor
39 40 41 42 43 44	ATTEST:
45	Brenda Younger City Clerk



City of Topeka **Council Action Form Council Chambers** 214 SE 8th Street Topeka, Kansas 66603 www.topeka.org May 14, 2024

MAY 16 2024

DATE:

May 14, 2024

Attorney

CONTACT PERSON:

Amanda Stanley, City

DOCUMENT #: 52105

SECOND PARTY/SUBJECT:

Robert M. Perez, Jr.

PROJECT #:

Employment Agreement

CATEGORY/SUBCATEGORY 007 Contracts and Amendments / 020 Employee Agreements

CIP PROJECT:

No

ACTION OF COUNCIL:

JOURNAL #: 2024

PAGE #:

DOCUMENT DESCRIPTION:

EMPLOYMENT AGREEMENT between the City of Topeka and Dr. Robert M. Perez, Jr. to serve as City Manager.

Voting Requirement: Action requires at least six (6) votes of the Governing Body.

(Employment agreement is for an initial one-year term with subsequent renewal for an additional two-year term based on the terms and conditions outlined in the agreement.)

VOTING REQUIREMENTS:

Action requires at least six (6) votes of the Governing Body.

POLICY ISSUE:

Whether or not the Governing Body should approve the attached employment agreement with Dr. Robert M. Perez, Jr. to serve as City Manager.

STAFF RECOMMENDATION:

This is a charter function of the Governing Body and staff is making not recommendation.

BACKGROUND:

The City engaged a search firm to help select a City Manager. The process as proceeded to the stage for a formal vote.

BUDGETARY IMPACT:

Approximately \$300,000

SOURCE OF FUNDING:

General Fund

ATTACHMENTS:

Description

Employment Agreement: R. Perez

CITY OF TOPEKA CONTRACT NO. 52105

EMPLOYMENT AGREEMENT

This **Employment Agreement**, is hereby made and entered into this on this 7th day of May 2024, by and between the City of Topeka, Kansas, a duly organized municipal corporation, hereinafter referred to as the "City", and Dr. Robert M. Perez Jr. hereinafter referred to as "Employee", both of whom agree as follows:

Background

- 1. The City, a municipal corporation, operates in accordance with state and local law, as a City Manager form of government.
- 2. The City prides itself on being a professional, service-minded and progressive organization, and seeks a City Manager with like ideas.
- 3. Under the Topeka Municipal Code, the City Manager is appointed by the Governing Body and serves at its will and pleasure.
- 4. The City desires to employ the services of Employee to act as the City Manager and it is the desire of the City (a) to provide inducement for Employee to accept and remain in such employment; (b) to make possible full work productivity by assuring Employee's morale and peace of mind with respect to future security; (c) to act as a deterrent against malfeasance or dishonesty for personal gain on the part of the Employee, and (d) to provide a just means for terminating Employee's services at such time as he may be unable to fully discharge his duties, or when the City may desire to otherwise terminate his employment; and
- 5. The Employee possesses the qualifications to perform the duties of the City Manager and desires to accept employment as City Manager of the City.

Accordingly, the parties agree as follows:

Section 1: Duties, Functions and Responsibilities; Authority

- A. Duties: The City hereby agrees to engage the Employee as City Manager of the City to perform the functions and duties of a City Manager as specified by the laws of the State of Kansas and ordinances of the City, and to perform such other legally permissible and proper duties and functions as the City shall assign.
- B. Hours of Employment: The Employee acknowledges that the proper performance of his duties will require him to be reasonably available during normal business hours (Monday through Friday between 8:00 a.m. and 5:00 p.m.), but that such duties will often require the

performance of necessary duties and responsibilities outside of normal business hours. As it is recognized that Employee must devote a great deal of his time outside normal office hours, to the business of the City, the Employee will be allowed to take time off as he shall deem appropriate during said office hours.

- C. Outside Employment or Engagements: During his term of employment, the Employee agrees to be in the exclusive employment of the City and shall neither accept outside employment nor become employed by any other employer. With the Governing Body's approval, the Employee may accept limited teaching, speaking, or writing opportunities, so long as such activities do not interfere or conflict with his duties, functions, and responsibilities as City Manager.
- D. Boards: The Employee may serve on a for-profit or non-profit board if that service does not interfere with the Employee's ability to do his job. If this service interferes with his ability to perform his duties with the City, conflicts with any other policy or requirement, or tends to create a conflict of interest, the Employee shall terminate this service. Any for-profit board service must be approved in advance by the Governing Body to ensure even the appearance of any conflict of interest is avoided.

Section 2: Term

- A. Initial Term: The term of this Agreement shall be for an initial period of one (1) year, beginning on the first day of Employment as City Manager, (the "Employment Date"). Within fourteen (14) days of the City's approval of this Agreement, the parties shall establish a mutually agreeable Employment Date.
- B. Subsequent Renewal: Upon completion of the initial one-year term, this Agreement shall automatically be renewed on its anniversary date for an additional two-year term subject to the same terms and conditions as provided herein unless either party files written notice of its desire not to renew at least four (4) months prior to the end of such contract year.
- C. Nothing in this Agreement shall be construed to prevent, limit, or otherwise interfere with the right of the Governing Body to terminate the services of the Employee at any time, for any reason or for no reason, with or without cause, subject only to the terms and conditions of this Agreement.
- D. Nothing in this Agreement shall prevent, limit, or otherwise interfere with the right of the Employee to resign at any time from his position with the City, subject only to the provisions set forth in Section 5(E) of this Agreement.

Section 3: Compensation

- A. Base Salary: Effective the Employment Date, the City shall pay Employee for his services rendered pursuant hereto, a base salary of TWO HUNDRED FIFTY-FIVE THOUSAND AND 00/100 DOLLARS (\$255,000.00) per annum, payable in installments at the same time as other employees are paid.
- B. Professional Expenses: The City recognizes the need for and encourages the Employee to be active in professional activities and therefore agrees to pay the professional dues and subscriptions of the Employee necessary for his continued professional participation, growth and advancement, and for the good of the City. The City further agrees to budget and pay reasonable travel and subsistence expenses of Employee for professional and official travel, meetings, and occasions adequate to continue the professional development of the Employee and to adequately pursue necessary official and other functions for the City, including, but not limited to, participation in the annual conference of the International City Management Association, the League of Kansas Municipalities and such other national, regional, state, and local governmental groups and committees thereof which Employee serves as a member. The City also agrees to pay for the reasonable travel and subsistence expenses of Employee for short courses, institutes, and seminars that are necessary for his professional development and for the good of the City.
- C. Automobile Allowance: The City recognizes the use of an automobile is necessary in the performance of the Employee's duties. Therefore, the City agrees to pay the Employee an automobile allowance of seven hundred (\$700) per month. Said allowance will be reviewed annually. The City shall reimburse the Employee at the IRS standard mileage rate for any business use of the vehicle beyond that conducted in Shawnee County.

The Employee shall maintain, at all times and in full force and effect, a policy of liability insurance having limits of no less than \$100,000.00 per occurrence for bodily injury, \$500,000.00 per accident for bodily injury and \$100,000.00 per occurrence for property damage. The City shall be listed as an additional insured on this policy and the Employee shall provide appropriate proof of compliance hereunder to the Risk Manager with such proof of compliance to be furnished upon the renewal date of such policy or upon the date that a new policy is issued. The Employee agrees to keep any personal vehicle used for official business in good cosmetic and operating condition.

D. Health Insurance: The City agrees to provide and pay the premiums for the Employee, spouse, and dependents for the comprehensive major medical, prescription drug, and dental coverage that it offers to other City employees provided the Employee and spouse make a good faith effort to participate and qualify for the City's wellness incentive. Additionally, the Employee may elect to enroll in other voluntary benefits the City offers other City employees, including: accident insurance, cancer insurance, critical care insurance, and short-term disability insurance. The Employee may choose which other voluntary plan(s) in which to participate, including spouse and/or dependent coverage, and he will pay the same associated premiums as paid by other City employees.

E. Retirement; Life/Disability Insurance – KPERS: The City participates in the Kansas Public Employee Retirement System (KPERS) and the Employee shall be considered a KPERS-covered employee. KPERS is inclusive of retirement benefits, life insurance benefits and long-term disability benefits. Additional optional benefits available through KPERS include: optional group life insurance and deferred compensation, which the Employee may choose to participate.

KPERS Disclaimer: The Employee shall be responsible for his retirement benefits under KPERS. The City makes no representations regarding the Employee's KPERS retirement benefits or KPERS' treatment of any of the compensation or payouts of leave set forth in this Employment Agreement. The Employee has not relied, and agrees that he will not rely, upon any statement or representation of the City regarding his final average salary, KPERS benefits, or interpretations of the same. The Employee agrees to hold the City harmless from any adverse changes to his KPERS retirement benefits by the Kansas legislature or administration of the KPERS program. Likewise, the City has not made any representations with respect to any taxes owed by the Employee under this Agreement, and the Employee agrees that he has not and will not rely upon any statement or representation made thereon by the City. Furthermore, the parties agree that this Employment Agreement shall be construed, to the extent possible, so as not to require the City to make a KPERS "spike" payment under K.S.A. 74-49, 126, as amended. However, if such payment becomes necessary, the City agrees that it would be responsible for making such payment.

- F. Deferred Compensation: In addition to other compensation provided to the Employee in this Agreement, the City agrees to contribute on behalf of the Employee an annual amount equal to the maximum permissible annual contribution as determined by the Internal Revenue Service not including any catch-up contributions that may be allowed over the age of 50 into the City's KPERS 457 deferred compensation plan or another mutually agreeable plan. Said amount shall be payable over the course of the calendar year in an equal proportionate amount each pay period and taxed in accordance with applicable law.
- G. Vacation: On the Employee's first day of employment with the City as City Manager, he will be credited with one hundred and twenty (120) hours of vacation and shall immediately begin accruing leave in the same manner as other non-represented City employees. No more than 240 hours (30 days) may be carried over from one year to the next without written approval by the Governing Body starting January 1, 2026. Vacation leave will be taken by the Employee at such time or times as will cause the least amount of interference with the performance of his duties. The Employee shall receive payment for any vacation accrued as of the date of his resignation or termination.
- H. Other Leave: The Employee will be entitled to the same leave benefits as those offered and available to other non-represented City employees.

- I. One-Time Relocation Expenses.
 - i. Employee agrees to establish residence within the corporate boundaries of Topeka, within 12 months of employment, and thereafter to maintain a primary residence within the corporate boundaries of the city.
 - ii. City shall pay directly for the expenses of moving Employee and his family and personal property from Dallas, Texas to Topeka, Kansas. Said moving expenses include packing, moving, storage costs, unpacking, and insurance charges. The Employee shall provide evidence of actual moving expenses by securing quotations from three (3) companies. The Employee shall submit these quotes to the City's Chief Financial Officer who, in consultation with the Employee, shall select the moving company.
 - iii. City agrees to reimburse Employee for actual lodging and meal expenses for his family en route from Dallas, Texas to Topeka, Kansas. Mileage costs for moving two personal automobiles shall be reimbursed at the current IRS allowable rate of [cents amount] per mile.
 - iv. The City shall pay Employee a one-time interim housing supplement not to exceed five thousand (\$5,000).
 - v. House Hunting and Pre-Employment Meetings: City agrees to reimburse Employee of expenses, up to seven (7) days, for house hunting trips and pre-employment meetings with the City's Governing Body and staff.

Section 4. Performance Review

A. Performance Review: On or before the first anniversary of the Employment Date, and annually during the term of this Agreement, the Employee's job performance shall be reviewed by the Governing Body using a mutually agreeable performance evaluation process that shall include a 360 evaluation performed by an outside entity. The Employee shall be provided a written copy of his performance evaluation and a copy shall be stored in his personnel file.

At the time of the Employee's annual review, if the Employee receives a rating of "Meets Expectations" or higher, he shall be entitled to receive a 3% increase to his base salary provided the City is not actively undergoing furloughs, layoffs, or mandatory across the board pay cuts of the city's workforce. Additionally, the parties may, but are not obligated to, agree to further negotiate the Employee's salary, deferred compensation, expenses and other matters for subsequent renewal terms.

B. Executive Coaching: The Governing Body is invested in Employee's success. To help maximize Employee's success, and provide Employee with all the necessary tools and skills to perform at a high level, the Governing Body and Employee shall agree upon the selection and hiring of a former Kansas City Manager or similar type professional to serve as an Executive Coach for Employee for the first year. In the event the Governing Body and the Employee cannot agree on an Executive Coach, the Governing Body's choice shall control. Employee shall meet with the Executive Coach weekly, or as frequently as administratively possible, for professional

development. The Executive Coach shall provide verbal quarterly reports, in executive session, to the Governing Body and to the Employee on Employee's development to assist in the Governing Body's performance evaluation of Employee.

Section 5: Termination; Severance Pay

A. Severance Pay: Except as provided in 5(C) and 5(D), in the event the Employee's employment is terminated by the City's Governing Body during such time that Employee is willing and able to perform the duties of City Manager, the City agrees to pay Employee a lump sum cash payment equal to nine (9) months of his base salary. Also, in addition to the continuation of employee and dependent health and dental coverage that the Employee may be entitled to under the City's Group Health Care and Dental Plans as required by COBRA, the City will pay to the Employee a lump sum cash payment equal to nine (9) months of the City's portion of the Employee's monthly health care, dental, life insurance and long-term care coverage premium.

Full details concerning such topics as how to apply, duration of coverage, rates, and payment of premiums will be provided in the COBRA notification and election packet provided to Employee, as such information is applicable. Employee's eligibility for this severance pay is conditioned on Employee first signing and not revoking a general release of claims relating to his employment and this Agreement in a form provided by the City. In the event the City at any time during the employment term reduces the salary or other financial benefits of Employee in a greater percentage than an applicable across-the-board reduction for all City employees; the City refuses, following written notice to comply with any other provisions of this Agreement benefiting Employee herein; or the Employee resigns following a suggestion by a majority of the City's Governing Body, whether formal or informal that he resign, the Employee may at his option be deemed to be "terminated" at the time of such reduction or such refusal to comply within the meaning and context of the severance pay provision referenced above.

- B. Form of Government: In the event the City changes its form of government, the Employee may at his option be deemed to be "terminated" within the meaning and context of the severance pay provision referenced above at the time of such official change and shall be entitled to a lump sum cash payment equal to twelve (12) months of his base salary.
- C. Exception to Severance Requirements Due to For-Cause Termination: In the event the Employee is terminated for cause, the City shall have no obligation to pay the severance sums designated herein. "For cause," for purposes of this Agreement means (i) the willful disobedience of a lawful directive of the Governing Body; (ii) Employee being charged with, convicted for, or entering a plea of no contest, to any felony criminal offense or any other criminal offense involving dishonestly; (iii) conduct that the City considers to be unethical, unprofessional, fraudulent, unlawful, or adverse to the interest or reputation of the City, including but not limited to conduct that would be deemed by a reasonable person to be disruptive, intimidating, coercive, or harassing; (iv) Employee's use of alcohol or other substances that materially impair Employee's ability to

perform his duties and obligations under this Agreement or Employee's refusal to cooperate with the City's policies and requirements regarding testing for substance abuse; (v) any other act or omission by Employee that would require or permit immediate termination of an employee pursuant to the City's employment policies, including but not limited to its discrimination and harassment policies.

- D. Non-renewal: In the event the City fails or refuses to extend the term of this Agreement beyond its initial term or subsequent term with or without cause, the Employee shall not be entitled to severance.
- E. Resignation: In the event Employee voluntarily resigns his position with the City during the term of his employment, Employee shall give the City forty-five (45) days' written notice in advance of such resignation. Employee will not be entitled to the severance sum described in Section 5(A) if he resigns.
- F. Termination due to Death or Disability: This Agreement will terminate without penalty upon the death of Employee, and the City will pay the pro rata salary that Employee earned through the date of death to the Employee's representative or heir. This Agreement will also terminate if Employee becomes unable to perform the essential functions of his employment and no reasonable accommodation can be made that would allow Employee to perform the essential functions of his employment without imposing an undue hardship on the City. The City will explore all reasonable accommodations, including possible reassignment if appropriate. This Agreement will terminate if reassignment is necessary, and the terms and conditions of continued employment, if any, will be determined at the time of reassignment.

If this Agreement terminates due to the death or disability of Employee, no severance pay will be owed.

Section 6: Other Terms and Conditions of Employment

- A. Applicability of Code Provisions, Rules, and Regulations: Unless otherwise specifically described in this Agreement, all provisions of the Topeka Municipal Code and other policies, rules and regulations of the City relating to working conditions, vacation and sick leave, retirement and pension system contributions, holidays and other benefits, as they now exist or may later be amended, shall apply to the Employee in the same way as they apply to other management employees of the City.
- B. Residency: The Employee shall maintain his primary residence within the City limits through the remainder of this Agreement in compliance with the Topeka Municipal Code.
- C. Statement of Substantial Interest: The Employee shall ensure he timely files a statement of substantial interest if required.

- D. Ethics: The Employee will at all-time uphold the tenets of the ICMA Code of Ethics, a copy of which is attached hereto as Exhibit A and incorporated herein. The City shall support the Employee in keeping these commitments by refraining from any order, direction, or request that would require the Employee to violate the ICMA Code of Ethics. The Employee shall also adhere to the City's Rules, Regulations, Policies and Ordinances and is expected to represent the City in a professional manner throughout his tenure as city manager.
- E. General: The City's Governing Body shall fix any such other terms and conditions of employment as it may deem appropriate from time to time relating to the performance of Employee, provided such terms and conditions are not inconsistent with or in conflict with the provisions of this Agreement, the laws of the State of Kansas, the ordinances of the City, or any other laws.

Section 7: General Provisions

- A. Entire Agreement: The text herein shall constitute the entire Agreement between the parties and shall be binding upon and inure to the benefit of the heirs, executors, administrators, and successors in interest of the parties hereto.
- B. Amendments: No amendments or additions to this Agreement will be binding unless in writing and signed by the parties hereto.
- C. Severability: If any provision, or any portion thereof, contained in this Agreement is held to be unconstitutional, invalid, or unenforceable, the remainder of this Agreement or portion thereof shall be deemed severable, shall not be affected, and shall remain in full force and effect.
- D. Notice: Any notice given to either the City or the Employee under this Agreement shall be given in writing unless otherwise required to be given at a public meeting, either by personal service or by registered and certified mail, postage prepaid, addressed to either the City of Topeka City Clerk or the Employee's home address as shown in the City's personnel system whichever is applicable.
 - E. Assignment or Transfer: This Agreement may not be assigned or transferred.
- F. Governing Law: This Agreement, the rights and obligations of the parties, and any claim or dispute arising hereunder shall be construed in accordance with the laws of the State of Kansas.
- G. Indemnification: The City shall indemnify Employee as required under K.S.A. 75-6109.

To evidence the parties' agreement to this Employment Agreement, they have executed and delivered it on the date set forth in the preamble.



ATTEST:

Brenda Younger, City

CITY OF TOPEKA, KANSAS

Michael Padilla, Mayor

Approved As to Form and Legality

EMPLOYEE

Amanda L. Stanley, City Artorney

Dr. Robert M. Perez, Jr.



City of Topeka Council Action Form Council Chambers 214 SE 8th Street Topeka, Kansas 66603 www.topeka.org July 1, 2025

DATE: July 1, 2025

CONTACT PERSON: Dan Warner, AICP, DOCUMENT #:

Planning Division

Director

SECOND PARTY/SUBJECT: NW Button Road and PROJECT #:

NW 25th Street De-

annexation

CATEGORY/SUBCATEGORY

CIP PROJECT: No

ACTION OF COUNCIL: JOURNAL #:

PAGE #:

A24/2

DOCUMENT DESCRIPTION:

DISCUSSION regarding de-annexing of a certain tract of land within the City of Topeka, Kansas pursuant to K.S.A. 12-504(b).

(De-annexation of a tract of land on the north side of NW 25th Street to correct a voting precinct issue created by the original annexation.)

VOTING REQUIREMENTS:

Discussion only. No action required by the Governing Body.

POLICY ISSUE:

Whether or not to approve the de-annexation along NW 25th Street to correct a voting precinct issue.

STAFF RECOMMENDATION:

Discussion only. Staff recommends consideration at a future meeting.

BACKGROUND:

The annexation of the 38.7-acre HME property located on the north side of NW 25th Street and approximately 380 feet west of NW Button Road created a voting precinct with just two distinct properties. The Shawnee County Elections Office has requested the City correct the issue in order to get the two properties back into a larger voting precinct. Staff has determined that a de-annexation of a certain portion of the right-of-way will resolve the issue.

BUDGETARY IMPACT:

There is no budgetary impact to the City.

SOURCE OF FUNDING:

Not Applicable

ATTACHMENTS:

Description

Presentation

Notice of Public Hearing (June 16, 2025 Topeka Metro Newspaper)

Proposed Ordinance

Aerial Map - NW 25th Street De-Annexation

Ordinance No. 20498 (Approved July 9, 2024)







A25-04 De-Annexation - NW 25th Street ROW

A25/04 NW 25th Street ROW De-Annexation

- The HME annexation left two properties within their own distinct voting precinct.
- The County Election Office requested the City de-annex a portion of right-ofway along NW 25th Street to place the two properties back into a larger precinct.





A25/04 NW 25th Street ROW De-Annexation







Published in the Topeka Metro News on June 16, 2025

Notice of Public Hearing for the City of Topeka on the Advisability of Deannexation of Certain Property

The Governing Body of the City of Topeka will hold a public hearing in accordance with the requirements of K.S.A. 12-504 et seq. in the Council Chambers, 214 SE 8th Street, 2nd Floor, Topeka, Kansas, 66603, on July 8, 2025, at 6:00 p.m., or as soon thereafter, on the advisability of the deannexation of a certain portion of right-of-way in the area of NW 25th Street and NW Button Road with the legal description as follows:

A tract of land in the Northeast Quarter of Section 14, Township 11 South, Range 15 East of the 6th P.M. in Shawnee County, Kansas, described as follows: Commencing at the Southeast corner of said Quarter Section; thence South 88 degrees 18 minutes 12 seconds West, 397.14 feet along the south line of said Quarter Section to the Southwest corner of the East 24 acres of said Quarter Section and the **POINT OF BEGINNING**; thence continuing South 88 degrees 18 minutes 12 seconds West, 422.27 feet along the south line of said Quarter Section; thence North 01 degree 28 minutes 11 seconds West to the existing Northerly right of way line of Northwest 25th Street; thence North 88 degrees 18 minutes 12 seconds East along the said existing Northerly right of way line which is 52.50 feet north of the South line of said Quarter Section to the Southeast corner of Haas Subdivision Plat; thence South 01 degree 44 minutes 20 seconds East to the POINT OF BEGINNING.

The Topeka Metro News

800 SW Jackson St., Ste. 1118 Topeka, KS 66612-1244 (785) 232-8600

CITY OF TOPEKA - CITY CLERK'S OFFICE 215 SE 7TH ST RM 166 TOPEKA KS 66603-3914

Proof of Publication

STATE OF KANSAS, SHAWNEE COUNTY, SS; Maureen Gillespie, of lawful age, being first duly sworn, deposes and says that she is Legal Notices Clerk for The Topeka Metro News which is a newspaper printed in the State of Kansas, published in and of general paid circulation on a weekly, monthly or yearly basis in Shawnee County, Kansas, is not a trade, religious or fraternal publication, is published at least weekly fifty (50) times a year, has been so published continuously and uninterrupted in said County and State for a period of more than one year prior to the first publication of the notice attached, and has been entered at the post office as Periodicals Class mail matter. That a notice was published in all editions of the regular and entire issue for the following subject matter (also identified by the following case number, if any) for 1 consecutive week(s), as follows:

HEARING - ADVISABILITY OF DEANNEXATION OF CERTAIN PROPERTY 6/16/25

Maureen Gillespie, Legal Notices Billing Clerk

Subscribed and sworn to before me on this date:

June 16, 2025

Notary Public

DEBRA VALENTI

Notary Public-State of Kansas My Appt. Expires Aug. 21, 2027 First published in The Topeka Metro News, Monday, June 16, 2025. Notice of Public Hearing for the City of Topeka on the Advisability of Deannexation of Certain Property

The Governing Body of the City of Topeka will hold a public hearing in accordance with the requirements of K.S.A. 12-504 et seq. in the Council Chambers, 214 SE 8th Street, 2nd Floor, Topeka, Kansas, 66603, on July 8, 2025, at 6:00 p.m., or as soon thereafter, on the advisability of the deannexation of a certain portion of right-of-way in the area of NW 25th Street and NW Button Road with the legal description as follows:

A tract of land in the Northeast Quarter of Section 14, Township 11 South, Range 15 East of the 6th P.M. in Shawnee County, Kansas, described as follows: Commencing at the Southeast corner of said Quarter Section; thence South 88 degrees 18 minutes 12 seconds West, 397.14 feet along the south line of said Quarter Section to the Southwest corner of the East 24 acres of said Quarter Section and the POINT OF BEGINNING; thence continuing South 88 degrees 18 minutes 12 seconds West, 422.27 feet along the south line of said Quarter Section; thence North 01 degree 28 minutes 11 seconds West to the existing Northerly right of way line of Northwest 25th Street; thence North 88 degrees 18 minutes 12 seconds East along the said existing Northerly right of way line which is 52.50 feet north of the South line of said Quarter Section to the Southeast corner of Haas Subdivision Plat; thence South 01 degree 44 minutes 20 seconds East to the POINT OF BEGINNING. 6/16

L24341

Publication Fees: \$14.00

1 2	(Published in the Topeka Metro News)		
3 4	ORDINANCE NO		
5 6 7 8	AN ORDINANCE introduced by City Manager Robert M. Perez Ph.D., de-annexing a certain tract of land within the City of Topeka, Kansas pursuant to K.S.A. 12-504(b).		
9	WHEREAS, on July 9, 2024, the Governing Body passed and adopted		
10	Ordinance No. 20498 annexing approximately 38.7 acres located on the north side of		
11	NW 25th Street and approximately 380 feet to the west of NW Button Road; and		
12	WHEREAS, as a result of this annexation, a voting precinct of two distinct		
13	properties was created; and		
14	WHEREAS, the Shawnee County Elections Office has requested that the City		
15	correct the issue to get the properties back into a larger voting precinct; and		
16	WHEREAS, City staff has determined that de-annexation of a certain portion of		
17	the right-of-way will resolve the issue; and		
18	WHEREAS, notice of a public hearing on the petition for de-annexation was		
19	published in the official City newspaper, and a public hearing was held on June,		
20	2025, all in accordance with the requirements of K.S.A. 12-504 et seq.; and		
21	WHEREAS, on July 8, 2025, the City Council considered the de-annexation		
22	petition and hereby enacts this Ordinance, all in accordance with the requirements of		
23	K.S.A. 12-504 et seq.		
24	BE IT ORDAINED BY THE GOVERNING BODY OF THE CITY OF TOPEKA,		
25	KANSAS:		
26	SECTION 1. Findings. In accordance with K.S.A. 12-505, the City Council finds		
27	and concludes that no private rights will be injured or endangered by such exclusion of		

land from the corporate boundaries of the City, that the public will not suffer loss or inconvenience because of such exclusion, and that justice to the owner requires that the petition ought to be granted and the de-annexation of the land be ordered.

SECTION 2. De-annexation. The City Council hereby grants said petition and the following described property is hereby de-annexed from the corporate boundaries of the City of Topeka, Kansas:

A tract of land in the Northeast Quarter of Section 14, Township 11 South, Range 15 East of the 6th P.M. in Shawnee County, Kansas, described as follows: Commencing at the Southeast corner of said Quarter Section; thence South 88 degrees 18 minutes 12 seconds West, 397.14 feet along the south line of said Quarter Section to the Southwest corner of the East 24 acres of said Quarter Section and the **POINT OF BEGINNING**; thence continuing South 88 degrees 18 minutes 12 seconds West, 422.27 feet along the south line of said Quarter Section; thence North 01 degree 28 minutes 11 seconds West to the existing Northerly right of way line of Northwest 25th Street; thence North 88 degrees 18 minutes 12 seconds East along the said existing Northerly right of way line which is 52.50 feet north of the South line of said Quarter Section to the Southeast corner of Haas Subdivision Plat; thence South 01 degree 44 minutes 20 seconds East to the POINT OF BEGINNING.

SECTION 3. Recording. The City Clerk shall deliver a certified copy of this Ordinance to the Shawnee County Register of Deeds so that the de-annexation is properly recorded and the excluded land is designated as no longer being within the corporate boundaries of the City of Topeka, Kansas.

SECTION 4. All ordinances or parts or sections of ordinances in conflict herewith are hereby repealed except that the land annexed by Ordinance No. 20498 less the right-of-way de-annexed by this Ordinance shall remain within the boundaries of the City of Topeka, Kansas.

SECTION 5. This ordinance shall take effect and be in full force and effect following its adoption and publication as provided by law.

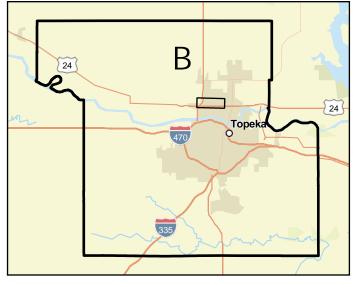
58	PASSED AND APPROVED by the Governing Body on		
		,	
59			
60		CITY OF TOPEKA, KANSAS	
61		,	
62			
63			
64			
65		Michael A. Padilla, Mayor	
66	ATTEST:	•	
67			
68			
69			
70			
71	Brenda Younger, City Clerk		



City of Topeka Proposed De-annexation

SHAWNEE COUNTY PRECINCT
EAST WICHITA
CITY OF TO [EKA PRECINCT
1/9
DATE: 6/4/2025

- Proposed De-annexation
- City of Topeka Precinct 1/9
- City Limits
 - Voting Precincts







SHAWNEE COUNTY, KANSAS **REGISTER OF DEEDS** REBECCA J. NIOCE DATE RECORDED: 07/11/2024 12:01:11 PM

(Published in the Topeka Metro News July 15, 2024)

ORDINANCE NO. 20498

AN ORDINANCE introduced by City Manager Dr. Robert Perez annexing land to the City of Topeka, Kansas, in accordance with K.S.A. 12-520, located approximately 380 feet to the west of the intersection of NW Button Road and NW 25th Street on the north side, within unincorporated Shawnee County, Kansas and adjacent to the City of Topeka corporate limits, and said land being annexed for all City purposes. (A24/2) (Council District No. 2)

BE IT ORDAINED BY THE GOVERNING BODY OF THE CITY OF TOPEKA, KANSAS:

Section 1. That the following described land, meeting the conditions for annexation prescribed in K.S.A. 12-520(a)(7), is hereby annexed and made a part of the City of Topeka. Kansas:

A tract of land in the northeast guarter, section 14, township 11 south, range 15 east of the 6th/P.M., in Shawnee County, Kansas, more particularly described by Chris M. Humphrey, LS-1557, on December 29 2023, as follows: commencing at the southeast corner of the northeast quarter of section 14, township 11 south range 15 east; thence south 88 degrees 18 minutes 12 seconds west, along the south line of said northeast guarter, a distance of 397.74 feet to the point of beginning, which point is the southwest corner of the east 24 acres of said northeast quarter; thence continuing south 88 degrees 18 minutes 12 seconds west, along the south line of said northeast guarter, a distance of 422.27 feet, thence north 1 degree 28 minutes 11 seconds west a distance of 209.98 feet; thence south 88 degrees 18 minutes 12 seconds west a distance of 273.78 feet; thence south 1 degree 28 minutes 11 seconds east a distance of 209,98 feet; then south 88 degrees 18 minutes 12 seconds west, along the south line of said northeast guarter, a distance of 231.17 feet; thence north 1 degree 26 minutes 07 seconds west, along the west line of the east half of said northeast quarter, a distance of 1,893.34 feet; thence along the center line of the abandoned channel of Soldier Creek shown on pat of survey NO. 68689, dated January 27, 1969, by William D. Gregg, County Surveyor, for the following four courses:

Thence south 80 degrees 05 minutes 47 seconds east a distance of 10.74 feet; Thence south 88 degrees 19 minutes 17 seconds east a distance of 427.97 feet; Thence north 61 degrees 00 minutes 53 seconds east a distance of 284.64 feet; Thence north 81 degrees 04 minutes 30 seconds east a distance of 228.19 feet; Thence south 1 degree 44 minutes 20 seconds east, along the west line of the east 24 acres of said northeast quarter, a distance of 2,025.18 feet to the point of beginning. Containing 39.45 acres (gross) 38.89 acres (less right-of-way)

That all land described in Section 1 of this Ordinance is taken into and made a Section 2. part of the City for all City purposes and is assigned to City Council District No. 2.

Section 3. This Ordinance shall take effect and be in force from and after its passage, approval and publication in the official city newspaper.

Section 4. Upon passage and publication, the City Clerk shall file a certified copy of this Ordinance with the County Clerk, the Register of Deeds, and the Shawnee County Election Commissioner.

PASSED AND APPROVED by the Governing Body of the City of Topeka, July 9, 2024.

ATTEST:

Brenda Younger, City Clerk



A24-2 HME



City of Topeka Council Action Form Council Chambers 214 SE 8th Street Topeka, Kansas 66603 www.topeka.org July 1, 2025

DATE: July 1, 2025

CONTACT PERSON: Josh McAnarney, DOCUMENT #:

Budget and Finance Division Manager

SECOND PARTY/SUBJECT: Topeka Metro Transit

Authority (TMTA) Revenue Neutral Rate (RNR) - 2026 Proposed

Budget

CATEGORY/SUBCATEGORY 020 Resolutions / 005 Miscellaneous

CIP PROJECT: No

ACTION OF COUNCIL: JOURNAL #:

PAGE #:

PROJECT #:

DOCUMENT DESCRIPTION:

DISCUSSION concerning the City's intent to consider adopting a 2026 budget that would include exceeding the TMTA's Revenue Neutral Rate (RNR).

(The City is responsible for levying a tax on behalf of the TMTA in the amount of 4.2 mills, the proceeds of which are used by the TMTA for transit services. The levy is included as part of the City's budget.)

VOTING REQUIREMENTS:

Discussion only. Action requires at least six (6) votes of the Governing Body.

POLICY ISSUE:

Approval would notify the County Clerk that the City, as the entity responsible for levying a tax on behalf of the TMTA, is considering adopting a 2026 budget that would include exceeding the TMTA's revenue neutral rate (RNR).

STAFF RECOMMENDATION:

Discussion only. Staff is recommending the Governing Body move to approve the resolution when considered.

BACKGROUND:

The City is responsible for levying a tax on behalf of the TMTA in the amount of 4.2 mills, the proceeds of which are used by the TMTA for transit services. The lew is included as part of the City's budget. As such, K.S.A. 79-

2988, as amended, prohibits the City from imposing a tax rate in excess of the TMTA's RNR unless certain procedures are followed. Those procedures include notifying the County Clerk, holding a public hearing and passing a resolution should the body decide to adopt a 2026 budget that includes a tax levy for the TMTA that exceeds the TMTA's RNR. The first procedural step is to notify the County Clerk of the Governing Body's intent, identify a proposed tax rate, and indicate the date, time and location of the public hearing. Passing this Resolution does not mean that the Governing Body is obligated to adopt a budget that includes exceeding the TMTA's RNR

BUDGETARY IMPACT:

Notification to the County Clerk has no budget implications.

SOURCE OF FUNDING:

Not Applicable

ATTACHMENTS:

Description

Resolution

TMTA Operating Budget FY 2026 (July 2025 - June 2026)

1 2	RESOLUTION NO
3 4 5 6 7 8	A RESOLUTION introduced by City Manager Dr. Robert M. Perez notifying the Count Clerk of: (1) a proposed intent to exceed the revenue neutral rate for the Topeka Metro Transit Authority (TMTA); (2) the proposed tarate; and (3) the date, time and location of the public hearing to consider adopting a budget that exceeds the revenue neutral rate.
9	WHEREAS, pursuant to Topeka Municipal Code Section A9-2, the Governing
10	Body must levy a tax of 4.2 mills, the proceeds of which are used by the TMTA for trans
11	services; and
12	WHEREAS, the TMTA mill levy is included in the City's budget for calendar year
13	2026; and
14	WHEREAS, K.S.A. 79-2988 prohibits a taxing subdivision from levying a tax rat
15	in excess of the revenue neutral rate ("RNR") determined by the County Clerk unles
16	certain procedures are followed; and
17	WHEREAS, K.S.A. 79-2988 requires the County Clerk, by June 15, 2025, to notif
18	the TMTA of the TMTA's RNR; and
19	WHEREAS, the TMTA has requested that the Governing Body notify the Count
20	Clerk of a proposed intent to exceed the TMTA's RNR which is 3.999; and
21	WHEREAS, on July 1, 2025, the Governing Body met to discuss the TMTA
22	request; and
23	WHEREAS, K.S.A. 79-2988 requires the Governing Body to notify the Count
24	Clerk on or before July 20, 2025.
25	NOW, THEREFORE, BE IT RESOLVED BY THE GOVERNING BODY OF TH
26	CITY OF TOPEKA, KANSAS that this Resolution shall constitute notice to the Count
27	Clerk of the Governing Body's proposed intent to adopt a resolution exceeding th

28	IMTA's RNR.	
29	BE IT FURTHER RESOLVED THA	AT:
30	1. The Governing Body adopts a	proposed tax rate for the TMTA at 4.2 mills.
31	2. The public hearing to entertain	public comment regarding possible adoption of
32	a 2026 budget that exceeds the TMTA's	s RNR of 3.999 shall take place on August 6th,
33	2025, at 6:00 p.m. in the City Council Cha	ambers, 214 SE 8 th Street, Topeka, Kansas.
34	3. The City Clerk is directed to p	provide a certified copy of this Resolution to the
35	County Clerk on or before July 20, 2025.	
36	4. This resolution shall take effect	and be in force immediately upon its adoption.
37		
38	ADOPTED and APPROVED by th	e Governing Body on
39 40 41 42 43		CITY OF TOPEKA, KANSAS
44 45 46 47 48 49 50	ATTEST: Brenda Younger, City Clerk	Michael A. Padilla, Mayor
	· · · · · · · · · · · · · · · · · · ·	

Topeka Metropolitan Transit AuthorityOperating Budget - Submit to City of Topeka
Fiscal Year 2026 (July 2025 through June 2026)

EXPENSE CATEGORY	FY-2025 Budget	FY-2026 Budget	Budget Variance	Percent Change
Wages	4,145,568	4,535,916	390,348	9.4%
Fringe Benefits	2,408,887	2,640,230	231,344	9.6%
Maintenance Services	1,329,458	473,969	(855,489)	-64.3%
Administration & Advertising	101,814	98,214	(3,600)	-3.5%
Professional Services	530,836	624,539	93,703	17.7%
Parts & Supplies	1,471,089	1,502,372	31,283	2.1%
Insurance	235,029	225,465	(9,564)	-4.1%
Utilities	152,042	152,498	456	0.3%
Total Operating Expenses	10,374,723	10,253,203	(121,519)	-1.2%
Capital Purchases	5,328,061	3,555,464	(1,772,597)	-33.3%
Total Expenses	15,702,784	13,808,667	(1,894,116)	-12.06%

REVENUE CATEGORY	FY-2025 Budget F	Y-2026 Budget I	Budget Variance Pe	rcent Change
Operating Revenue				
Fares	688,080	693,480	5,400	0.8%
Advertising, Interest & Miscellaneous	894,147	967,646	73,499	8.2%
Federal Funds	2,900,000	2,900,000	0	0.0%
State & Local Funds	853,693	736,037	(117,656)	-13.8%
Mill Levy	6,847,385	7,075,072	227,687	3.3%
Total Revenues	12,183,305	12,372,235	188,930	1.55%
Excess/(Deficit)	(3,519,479)	(1,436,432)	2,083,047	-59.19%

Topeka Metropolitan Transit Authority

Mill Levy Request - Submit to City of Topeka Based on Estimated Assessed Valuation Fiscal Year 2026

Since our budget is on a fiscal year basis and the mill levy is on a calendar year basis, the budget for the following fiscal year must also be considered. This results in a levy different from the requirement for the upcoming fiscal year.

All mills are based on the estimated assessed valuation.

Local Funds Required

July 1, 2025 Valuation Estimate

Levy Requested

The projections for Motor Vehicle, Ad Valorem, Recreational Vehicle taxes, deliquencies and the Neighborhood Revitalization Act (NRA) have been included in the calculation.

Wages & Benefits	7,176,146	7,391,431	7,606,715
· ·			
All Other Expenses	6,632,521	6,831,497	7,030,472
Total Expenses		14,222,927	
Less: Funds on Hand - 1/1/26 Estimate Budgeted Revenues & Funding Motor Vehicle Taxes Delinquency Tax Receipts Recreational & Tagged Vehicle 16/20M Tagged Vehicles Watercraft CMV Fees Excise Tax IRB Estimate		844,020 2,648,582 500,597 85,000 3,322 1,179 1,846 21,960 9,331 0	
Plus: NRA Rebate		73,639	
Delinquency Expectation	1.510%		
Other		0	
Funds Required for Calendar Year		10,281,038	6.500 (limited to 4.2)
	Levy Requested		

\$1,581,647,989

4.200

6,642,922

FY2026

2026

Final

FY2027

7,092,209 Initial Mill Levy Calculation

7,075,072 93% 7% Final Mill Levy Calculation

Tax Year 2022 Revenue Neutral Rate Calculation \$4,988,277.31	Tax Year 2022 Mill Levy Before Other Taxes \$5,154,042.00	
Tax Year 2023 Revenue Neutral Rate Calculation \$5,155,341.64	FY2023 Mill Levy Before Other Taxes \$5,591,819.96	FY 2023 Mill Levy Including Other Taxes \$5,900,446.97
Tax Year 2024 Revenue Neutral Rate Calculation \$5,618,471.28	FY2024 Mill Levy Before Other Taxes \$6,082,722.75	FY 2024 Mill Levy Including Other Taxes 6,319,144.00
Tax Year 2025 Revenue Neutral Rate Calculation \$6,126,651.83	FY2025 Mill Levy Before Other Taxes \$6,361,733.06	FY 2025 Mill Levy Including Other Taxes 6,847,385.00
Tax Year 2026 Revenue Neutral Rate Calculation \$6,357,115.64	FY2026 Mill Levy Before Other Taxes \$6,642,921.55	FY 2026 Mill Levy Including Other Taxes 7,092,209.44
Final Mill Levy Calculation for 2026	Take the FY25 Mill Levy Amount times 7% Take the FY26 Mill Levy Amount times 93%	We receive roughly 7% of our Mill Levy Income in July to Dec time period. We receive roughly 93% of our Mill Levy Income in Jan to June time period.
FY25 FY26	\$479,316.95 \$6,595,754.78	
Total Mill Levy for FY26	\$7,075,071.73	3
Amount To Be Subtracted for 93% 7% Calculation	\$17,137.71	

\$73,639

Delinquency Expectation - Using 1.51% from Line on the Clerk's Info

Delinquency Tax Receipts - Using \$85,000 per City expectation. This is an accurate estimate.

NRA Rebate Calculation

multiply by our mill levy rate.

Take Line 7 on the Clerk's Info for the upcoming year divided by 1,000 and then



City of Topeka Council Action Form Council Chambers 214 SE 8th Street Topeka, Kansas 66603 www.topeka.org July 1, 2025

DATE: July 1, 2025

CONTACT PERSON: Josh McAnarney, DOCUMENT #:

Budget and Finance Division Manager

SECOND PARTY/SUBJECT: City of Topeka Intent to PROJECT #:

Exceed Revenue Neutral Rate (RNR) -2026 Proposed Budget

CATEGORY/SUBCATEGORY 020 Resolutions / 005 Miscellaneous

CIP PROJECT: No

ACTION OF COUNCIL: JOURNAL #:

PAGE #:

DOCUMENT DESCRIPTION:

DISCUSSION concerning the City's intent to exceed the Revenue Neutral Rate (RNR) for the City of Topeka's 2026 budget.

(The first procedural step is to notify the County Clerk of the Governing Body's intent, identify a proposed tax rate, and indicate the date, time and location of the public hearing. Passing the resolution to be considered on July 8, 2025, does not mean that the Governing Body is obligated to adopt a budget that exceeds the RNR.)

VOTING REQUIREMENTS:

Discussion only. Action requires at least six (6) votes of the Governing Body.

POLICY ISSUE:

Whether to notify the County Clerk of the Governing Body's intent to consider adopting a budget for 2026 that exceeds the revenue neutral rate (RNR) provided by the County Clerk.

STAFF RECOMMENDATION:

Discussion only. Staff recommends the Governing Body move to approve the resolution when considered.

BACKGROUND:

KSA 79-2988, as amended, requires the County Clerk, by June 15, 2025, to notify the City of the City's 'revenue neutral rate' (RNR) for purposes of adopting the 2026 budget. If the Governing Body chooses to consider

exceeding this RNR, state law requires compliance with certain procedures, including notifying the County Clerk, holding a public hearing and passing a resolution should the body decide to adopt a 2026 budget that exceeds the RNR. The first procedural step is to notify the County Clerk of the Governing Body's intent, identify a proposed tax rate, and indicate the date, time and location of the public hearing. Passing this Resolution does not mean that the Governing Body is obligated to adopt a budget that exceeds the RNR.

BUDGETARY IMPACT:

Notification to the County Clerk which has no budget implications.

SOURCE OF FUNDING:

Not Appliable

ATTACHMENTS:

Description

Presentation

Resolution







Mill Levy and Revenue Neutral Rate Information

General Information

- SNCO provides the total assessed property valuations and the revenue neutral rate (RNR)
- RNR is the tax rate that would generate the same property tax revenue as what was collected the previous year
- Council votes whether to possibly exceed the RNR, sets maximum mill levy rate, and a public hearing date



General Information

- Property Tax in FY 2024 accounted for 32% of General Fund Revenue
- 1 mill = \$1,510,192.51
- Current COT Mill Rate = 36.956
 - General Fund Mill = 26.557
 - Debt Service Mill = 9.718
 - Special Liability Mill = .681
- Revenue neutral rate = 35.183
 - If the City maintains the current rate instead of the revenue neutral rate, it would generate \$2,677,571.32 more in property taxes.



Cost to Residential Property Owners for COT Portion

Various Mill Rates	\$150,000 Appraised Property	\$200,000 Appraised Property	\$250,000 Appraised Property	\$300,000 Appraised Property
RNR Rate @ 35.183	\$606.91	\$809.21	\$1,011.51	\$1,213.81
KT TK TK 410 @ 00:100	φοσο./ 1	ΨΟΟ7.21	φι,σιι.σι	Ψ1,210.01
Current COT Mill Rate @ 36.956	\$637.49	\$849.99	\$1,062.49	\$1,274.98
+1 Mill Rate @ 37.956	\$654.74	\$872.99	\$1,091.24	\$1,309.48
+/- 1 from Current Mill Rate	\$17.25	\$23.00	\$28.75	\$34.50



1	RESOLUTION NO
2 3 4 5 6 7 8	A RESOLUTION introduced by City Manager Dr. Robert M. Perez notifying the County Clerk of: (1) a proposed intent to exceed the revenue neutral rate for the City of Topeka; (2) the proposed tax rate; and (3) the date, time and location of the public hearing to consider adopting a budget that exceeds the revenue neutral rate.
9	WHEREAS, K.S.A. 79-2988 prohibits a taxing subdivision from levying a tax rate
10	in excess of the revenue neutral rate ("RNR") determined by the County Clerk unless
1	certain procedures are followed; and
12	WHEREAS, K.S.A. 79-2988 requires the County Clerk, by June 15, 2025, to notify
13	the City of the City's RNR; and
14	WHEREAS, on July 1, 2025, the Governing Body met to discuss the RNR and
15	whether to consider notifying the County Clerk of the City's propose intent to adopt a 2026
16	budget that exceeds the RNR of 35.183; and
17	WHEREAS, K.S.A. 79-2988 requires the Governing Body to notify the County
8	Clerk on or before July 20, 2025.
19	NOW, THEREFORE, BE IT RESOLVED BY THE GOVERNING BODY OF THE
20	CITY OF TOPEKA, KANSAS that this Resolution shall constitute notice to the County
21	Clerk of the Governing Body's proposed intent to adopt a resolution exceeding the City's
22	RNR.
23	BE IT FURTHER RESOLVED THAT:
24	1. The Governing Body adopts a proposed tax rate of 37.956 mills.
25	2. The public hearing to entertain public comment regarding possible adoption of
26	a 2026 budget that exceeds the RNR of 35.183 shall take place on August 26, 2025, at
27	6:00 p.m. in the City Council Chambers, 214 SE 8th Street, Topeka, Kansas.

28	3. The City Clerk is directed to provide a certified copy of this Resolution to the
29	County Clerk on or before July 20, 2025.
30	4. This resolution shall take effect and be in force immediately upon its adoption.
31	ADOPTED and APPROVED by the Governing Body on
32 33 34 35 36 37 38 39 40 41 42	CITY OF TOPEKA, KANSAS Michael A. Padilla, Mayor ATTEST:
43	Brenda Younger, City Clerk



City of Topeka Council Action Form Council Chambers 214 SE 8th Street Topeka, Kansas 66603 www.topeka.org July 1, 2025

DATE: July 1, 2025

CONTACT PERSON: DOCUMENT #:

SECOND PARTY/SUBJECT: Public Comment PROJECT #:

Protocol

CATEGORY/SUBCATEGORY

CIP PROJECT: No

ACTION OF COUNCIL: JOURNAL #:

PAGE #:

DOCUMENT DESCRIPTION:

PUBLIC COMMENT PROTOCOL

VOTING REQUIREMENTS:

POLICY ISSUE:

STAFF RECOMMENDATION:

BACKGROUND:

Governing Body Rule 5.5

- (c) **Public Comment on a specific agenda item:** Comments from members of the public concerning a specific agenda item will be heard at the time the item is considered. Persons will be limited to addressing the governing body one (1) time on a particular matter unless otherwise allowed by a vote of six (6) or more members of the governing body.
- (d) **General public comment:** Requests by members of the public to speak during the public comment portion of a regular governing body meeting will be placed on the agenda on a "first-come, first-served" basis. The request should state the name of the individual(s) desiring to be heard. Each such individual shall be limited to addressing the governing body one (1) time and his or her comments shall be limited to topics directly relevant to business of the governing body; provided however, that comments pertaining to personnel and litigation matters shall not be allowed.

Procedures for Addressing the Governing Body

In accordance with Governing Body Rules 5.6 and 5.7, the following protocols for public comment apply:

- Each person shall state his or her name and city of residence in an audible tone for the record.
- All remarks shall be addressed to the Governing Body as a whole -- not to any individual member.
- In order to provide additional time for as many individuals as possible to address the Governing Body, each individual signed up to speak will need to complete his or her comments within four minutes.

The following behavior will not be tolerated from any speaker:

- Uttering fighting words
- Slander
- Speeches invasive of the privacy of individuals (no mention of names) Unreasonably Loud Speech
- · Repetitious Speech or Debate
- Speeches so disruptive of proceedings that the legislative process is substantially interrupted

Any speaker who engages in this type of behavior will be warned once by the presiding office (Mayor). If the behavior continues, the speaker will be ordered to cease his or her behavior. If the speaker persists in interfering with the ability of the Governing Body to carry out its function, he or she will be removed from the City Council Chambers or Zoom meeting room.

Members of the public, Governing Body and staff are expected to treat one another with respect at all times. Zoom Meeting Protocol

- Make sure your Zoom name, email and/or phone number matches what was submitted to the City Clerk when you signed up for public comment. Any misnamed or unauthorized users will not be admitted to Zoom.
- Please keep your mic muted and your camera off until you are called by the Mayor to give your comment.
- If you are cut off during your comment time due to an internet connection or technical issue, you will need
 to submit your comments in writing to the City Clerk atcclerk@topeka.orgor 215 SE 7thStreet, Room
 012B, Topeka, KS 66603 for attachment to the minutes.
- If you break any of the public comment rules, you will receive one warning from the Mayor. If you continue any prohibited behavior, you will be removed from the Zoom meeting room and will not be allowed to rejoin.
- Public comment is limited to four minutes. You may receive an extension at the discretion of the Governing Body. The timer will be visible to you in the 'City of Topeka Admin' window on the Zoom app. Call-in users will hear one beep when a minute is remaining and then another beep when time has expired.
- Please do not share the Zoom login information with anyone. Any unauthorized users will not be admitted to the Zoom meeting room.

BUDGETARY IMPACT:

SOURCE OF FUNDING: