1	RESOLUTION NO. 9465								
2 3 4 5 6 7 8	A RESOLUTION	introduced by the Public Infrastructure Committee comprised of Councilmembers Tony Emerson, Neil Dobler and Michelle Hoferer amending the 2023-2032 CIP and the 2023-2025 CIB to add Project No. 841107.00 (Auburn Road – 29 th to K-4).							
	WHEREAS, the Governing Body adopted Resolution No. 9318 approving the 2023-								
9	2032 Capital Improvement Program (CIP) and the 2023-2025 Capital Improvement Budget								
10	(CIB); and								
11	WHEREAS, at its meeting on July 11, 2023, the Public Infrastructure Committee								
12	favorably considered staff's request to amend the CIP/CIB to include Project No.								
13	841107.00 for the City's share of improvements to Auburn Road between 29th Street and K-								
14	4 highway.								
15	NOW, THEREFORE, BE IT RESOLVED, BY THE GOVERNING BODY OF THE								
16	CITY OF TOPEKA, KANSAS, that the 2023-2032 CIP and 2023-2025 CIB, as approved by								
17	Resolution No. 9318, be amended to include Project No. 841107.00 with a project budget								
18	of \$1,000,000 as set forth on Exhibit A which is attached herein and incorporated by								
19	reference.								
20	ADOPTED and APPROVED by the Governing Body on August 21, 2023.								
21 22 23 24 25 26 27		CITY OF TOPEKA, KANSAS							
	ATTEST:								
28	Brenda Younger, City Clerk								

EXHIBIT A

Capital Improvement	t Project Sumn	nary														
Project Name: Auburn Road (29th						Council Priority:				Investing in Infrastructure						
Project Number: Auburn Koad (294.			(0 K-4)				Project Year(s):				2025					
Department:	Public Works					Est	imated Useful I	Life:	i.		30	Ye	ar(s)			
Division:	Street						ntact:			E	Braxton Copley					
Council District(s): Type:	8 New						v to CIP? lot New, First Y	Vear	in CTP:		YES					
Primary Funding Source:	Fix Our Streets Sal	es Tax					viously Approv			\$						
Previous CIP Funding:	s -	CS TAX					v money in CII			\$	-					
Estimated Operating Cost \$ -						Total Current CIB:			s -							
CIP Years 4-10:	\$-					Tot	al Project Cost	t:		\$	1,000,000					
Project Description:																
This will be an angreement betw annexation of land to be used for roundabout at the intersection of side and a 5' sidewalk on the oth Auburn Road by utilizing City Hi	the construction of the SW Auburn Road and er side at an estimated	e Washbur SW 29th cost of \$5	m Rural M Street. Tl 5 million	fiddle ne nev ('the	School. The C v section of ros County Projec	Coun nd wi t') ai	ty is developing 11 be an urban th	g a pl hree-	lan for the impr lane design wit	ovem 1 eurl	ent of SW Aub b and gutter, al	urn ong	Road and constr with a 10' share	ructio d use	n of a path on one	
Project Justification:																
For the purposes of this agreemen roundabout at the intersection of																
operations) of the portion of the r	oad which lies within	their resp	ective bou	ndary												
History: NA																
Measures	Time/Location	Infras	tructure	Co	uncil Priority	Im	pact on Budget	1	Equity	Ext	ernal Funding		Total Sco	re (0	-100)	
Score														0	·	
Durdent Fatherates		1 2	024		2025		2026		2027	_	2029		2029-2033		E-t-LCID	
Project Estimates Design/Admin Fees		S		\$	2025	\$	2020	\$	2027	\$	2028	S	2029-2088	S	Fotal CIP	
Right of Way		s		\$	-	ŝ	-	s	-	\$		s	-	S	-	
Construction/Service Fees		S		s	1,000,000	\$		\$		\$		s	5	S	1,000,000	
Contingency		S	8	\$	-	\$	-	\$	8	\$	-	S	8	S	-	
Technology Financing Costs (Termy Nates)		S S		\$ \$	-	\$ \$		S	-	\$ \$		S	-	S S		
Financing Costs (Temp Notes) Cost of Issuance (Rev/GO Bonds	a la	s		\$	-	s		s		\$		S		s		
Debt Reserve Fund (Rev Bond)	<i>.</i>	S	-	\$	-	\$	-	s	-	\$	-	S	-	S	-	
Capitalized Interest		s	12	\$	12	\$	-	\$	-	\$	1	s		s	1	
Totals		S	-	s	1,000,000	\$	-	\$	-	\$	-	\$	2	S	1,000,000	
Financing Sources		2	024	1	2025	1	2026	1	2027		2028		2029-2033		Fotal CIP	
G.O. Bonds		S	-	\$	-	\$		\$		\$		S		S		
Revenue Bonds		s		\$		\$	-	\$		\$		s	-	S		
ARPA		s	-	\$		\$	-	\$		\$		S		S		
Fix Our Streets Sales Tax		S		S	1,000,000	\$	17	S	17	\$	5	s		S	1,000,000	
Countywide Sales Tax Operating Fund General		s		ъ \$	-	5 5	-	5 5		э \$:	3 5		S		
Operating Fund Facilities		s	5	\$		s	-	s	18. 18.	\$		s		s	5. 2	
Operating Fund Fleet		S	÷	\$	÷	\$	÷	\$	÷	\$	-	s	÷	S	6	
Operating Fund IT		S	÷	\$	-	\$	÷	\$	-	\$	-	S	-	S	1	
Operating Fund Parking		S	2 <u>0</u>	\$	2 <u>4</u>	\$	2 <u>-</u>	S	2 <u>6</u> 	\$	<u>2</u>	S	2	S	2	
Operating Fund Stormwater Operating Fund Wastewater		S S	-	\$	2 4 82	\$	- 12	S	7 - 12	\$ \$	-	S	2 - 12	S S	2	
Operating Fund Water		S	-	\$	-	S	-	S		э \$		S		s		
Federal Funds		s	-	\$	-	s	-	s	-	\$	-	S	-	s	-	
CDBG		s	-	\$	-	\$	-	s	-	\$		s	-	s	-	
G.O. Bonds - Special		S	-	\$	-	\$	-	S		\$	-	S	3	S	-	
Totals		\$		S	1,000,000	2		\$		\$		\$		S	1,000,000	