

## Resolution for Improvement Under the Illinois Highway Code

Is this project a bondable capital improvement?			Resolution	Туре	Resolution Number	Section Number
🗌 Yes 🛛 No			Supplemental			23-00359-00-TL
BE IT RESOLVED, by the Council			of the City			
of Aurora Name of Local Public Agency		nois tha	at the followi	– ng deso		blic Agency Type tructure be improved under
the Illinois Highway Code. Work shall be done by		t or Day	Labor			
For Roadway/Street Improvements:		1				
Name of Street(s)/Road(s)	Length (miles)		Route		From	То
Farnsworth Avenue	1.99	FAU (	FAU 0360			Sheffer Rd
For Structures:						
Name of Street(s)/Road(s)	Existing Structure No.		Route		Location	Feature Crossed
BE IT FURTHER RESOLVED, 1. That the proposed improvement shall consist of						
Phase I Engineering Supplement for traffic signal modernization for the 8 signals from I-88 to Sheffer Rd, resurfacing from north of Molitor Rd to Creek Ave, a multi-use path from Illinois Prairie Path to Creek Ave, ADA ramp improvements, and associated work.						
2. That there is hereby appropriated the sum of	eiahtv-fi <sup>,</sup>	ve tho	usand and	d 00/1	00	
said section from the Local Public Agency's allotm BE IT FURTHER RESOLVED, that the Clerk is he of the Department of Transportation.	nent of Mo	otor Fue	l Tax funds.			
I, Jennifer Stallings	City		lic Agency Ty		Clerk in and for said Cit	y
Name of Clerk	Lo	cal Publ	ic Agency Ty	ре		Local Public Agency Type
of <u>Aurora</u> in the State aforesaid, and keeper of the records and files thereof, as provided by Name of Local Public Agency						
statute, do hereby certify the foregoing to be a true, perfect and complete original of a resolution adopted by						
Council of Au					at a meeting held o	n November 26, 2024 .
Governing Body Type	Nam	e of Loc	al Public Ager	псу		Date
IN TESTIMONY WHEREOF, I have hereunto set	my hand a	and sea	al this Day	day	of Month, Year	
(SEAL, if required by the LPA)					Clerk Signature & Date	
			Approved			
					Regional Engineer Sign Department of Transpor	