SPOKANE	- Hybrid – City Hall, Cou	Commission Agenda Regular Meeting Wednesday, June 18, 2025 4:00 PM uncil Chambers / Microsoft Teams W Main Ave., Spokane, WA 99201													
	Virtual Meeting Link - See Below for Infor	mation													
т	IMES GIVEN ARE AN ESTIMATE AND ARE SUBJE	CT TO CHANGE													
	Public Comment Period:														
3 minutes each Citizens are invited to address the Transportation Commission on any topic not on the agenda.															
Board Briefing Session:															
1. Roll CallPlanning Staff2. Approve 5/21/2025 meeting minutesAll3. President ReportGrant Shipley4. Secretary ReportJon Snyder5. Approval of current agendaAll															
	Workshops:														
4:20 - 4:40															
4:40 - 5:00	2. TBD Residential Streets 2026 Project List	Trey George													
5:00 – 5:25	3. 2025 Adaptive Projects & Safe Streets for Spokane Project List	Inga Note													
5:25 – 5:40	4. Bicycle Master Plan Amendment	Colin Quinn-Hurst													
5:40 – 6:00	5. Introduction to Street and Public Right-of-Way Vacation Request Process	Eldon Brown													
accepted at <u>eratra</u> testimony may als	with an asterisk may include final action taken by the Commission inscom@spokanecity.org on these items up to one hour prior to o be accepted during the meeting. he next regularly scheduled TC meeting on Wednesday, Jul	o the start of the meeting. Verbal													

AMERICANS WITH DISABILITIES ACT (ADA): The City of Spokane is committed to providing equal access to its facilities, programs and services for persons with disabilities. The Spokane City Council Chamber in the lower level of Spokane City Hall, 808 W. Spokane Falls Blvd., is wheelchair accessible and is equipped with an infrared assistive listening system for persons with hearing loss. Headsets may be checked out (upon presentation of picture I.D.) at the City Cable 5 Production Booth located on the First Floor of the Municipal Building, directly above the Chase Gallery or through the meeting organizer. Individuals requesting reasonable accommodations or further information may call, write, or email Risk Management at 509.625.6221, 808 W. Spokane Falls Blvd, Spokane, WA, 99201; or mlowmaster@spokanecity.org. Persons who are deaf or hard of hearing may contact Risk Management through the Washington Relay Service at 7-1.1. Please contact us forty-eight (48) hours before the meeting date.

Special Meeting.

Transportation Commission

Upcoming Agenda Items (All items are subject to change)

July 16, Transpo	ortation Commission (120 minutes available) S	PECIAL MEETING
Workshop		
Time	Item	Presenter
4:00 - 4:05	Meeting Briefing (Roll Call Only)	Transportation Commission
4:05 – 6:00	Probable Mobile Meeting	

Workshop		
Time	Item	Presenter
4:00-4:20	Meeting Briefing	Transportation Commission
4:20 - 4:50	ADA Transition Plan Update	Jerrall Haynes
4:50 – 5:10	Annual Transportation Commission report	Jon Snyder
5:10 - TBD	TBD	
Hearing Items		
TBD (30 min)	TBD Residential Streets 2026 Project List	Jon Snyder

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Spokane Transportation Commission - Draft Minutes

Wednesday, May 21, 2025

Hybrid Meeting in City Hall Council Chambers & Microsoft Teams Teleconference

Meeting Minutes: Transportation Commission Workshop called to order at 4:00 pm by President Grant Shipley

<u>Public Comment</u>: Citizens are invited to address the Transportation Commission on any topic not on the agenda. 3 Minutes each.

• Jim Simon, Logan Neighborhood Resident

Liaison Comments: None

Attendance for Plan Commission Workshop:

- Board Members Present: Grant Shipley, Rhonda Young, Raychel Callary, Joni Harris, Kaylee Jackman, Lauren Pangborn, Mike Bjordahl, Dylan Jouliot
- Board Members Not Present: None
- Non-Voting Members Present: SRTC, NEPDA, Community Assembly, Plan Commission
- Non-Voting Members Not present: STA, WSDOT, SRHD, PBIA East Sprague, DSP/Downtown PBIA, U District, S3R3, SPS
- Quorum Present: Yes
- Staff Members Present: Angie McCall, Emily King, Jon Snyder, Clint Harris, Chris Cafaro, Abbey Martin, Kevin Picanco, Spencer Gardner, Marlene Feist, Brian Brisendine, Tim Fischer, Inga Note, Jesten Ray, Luis Garcia, Sarah Sirott, Marcia Davis, Brian Brisendine

<u>Minutes:</u> Minutes from 3/19/2025 and the combined Plan Commission and Transportation Commission minutes from 4/09/25 were approved unanimously.

Briefing Session:

- Commission President Report Grant Shipley
 - Grant shared that today will mark the first item that the Transportation Commission will be voting on to recommend to City Council.
- Secretary Report Jon Snyder
 - Jon had a couple things to discuss:
 - He wanted to welcome everyone to the new location (Council Chambers). He stated that they will be using this room for the rest of this year except for July as there is a scheduling conflict during that month. He is thinking of having the July meeting be a tour of some sort with more details to come at the June meeting.
 - The last moment of the legislative session was yesterday when the governor finished signing all of the remaining bills including the transportation budget. He dispersed recap paper copies to the commissioners of all of the budget line items and policy items that went through or failed from that session.

Current Agenda: The current agenda was approved unanimously.

Workshop(s):

- Official Vote for Transportation Commission Location
 - <u>Motion:</u>

I [Mike Bjordahl] move to change the location of the Transportation Commission to City Hall, Council Chambers. Seconded by Dylan Jouliot. Motion passes unanimously: 8-0-0.

- Transit Development Plan Update
 - Presentation provided by Madeline Arredondo, (STA).
 - Questions asked and answered by Madeline Arredondo and Tia Limon (STA).
 - Discussion ensued.
- TBD (Transportation Benefit District) Annual Report
 - Presentation provided by Abbey Martin.
 - Questions asked and answered.
 - Discussion ensued.
- TBD 2026 Project Process
 - Presentation provided by Clint Harris & Chris Cafaro.
 - Questions asked and answered.
 - Discussion ensued.
- Parking Services Plan and Programs
 - Presentation provided by Luis Garcia.
 - Questions asked and answered.
 - Discussion ensued.

Hearing(s):

- Complete Streets Ordinance Recommendation
 - Presentation provided by Jon Snyder.
 - Questions asked and answered.
 - Discussion ensued.
 - Public Testimony:
 - Paul Kropp

Motions:

- I [Lauren Pangborn] move to amend section 8.A.3 with when future development is in the process of permitting or has been permitted for development within the next six years. Seconded by Joni Harris.
 - Amendment passes unanimously, 8-0-0.
- I [Lauren Pangborn] move to progress this forward as amended. Seconded by Dylan Jouliot.
 - Motion passes 8-0-1.

Meeting Adjourned at 6:22 PM.

The next regularly scheduled Transportation Commission meeting is scheduled for June 18, 2025.

BRIEFING PAPER: Sharp Avenue Permeable Pavement Update City of Spokane Transportation Commission 6/18/2025

Subject:

Sharp Avenue was reconstructed in 2018 as a pilot project with updated bicycle and pedestrian amenities and permeable pavements for stormwater management. We now have nearly 7 years of data on how well the facility is functioning.

Background:

The project was largely funded through a stormwater grant from the Department of Ecology to evaluate the functionality of permeable pavements for stormwater treatment in arterials. Different combinations of pervious concrete and porous asphalt were used, and water quality sampling stations were installed in two locations. Bicycle and pedestrian improvements were also included with the project. The road section was changed from 4 travel lanes with no bike lanes to 2 travel lanes with bike lanes in both directions. The City began monitoring the project in 2019 for water quality and durability (PCI Scores).

Relationship to Plans/Actions: N/A

Timeline/ Further Action:

This is for information purposes only, no further action requested.



Sharp Avenue Permeable Pavement Project

Transportation Commission

July 18, 2025



Overview

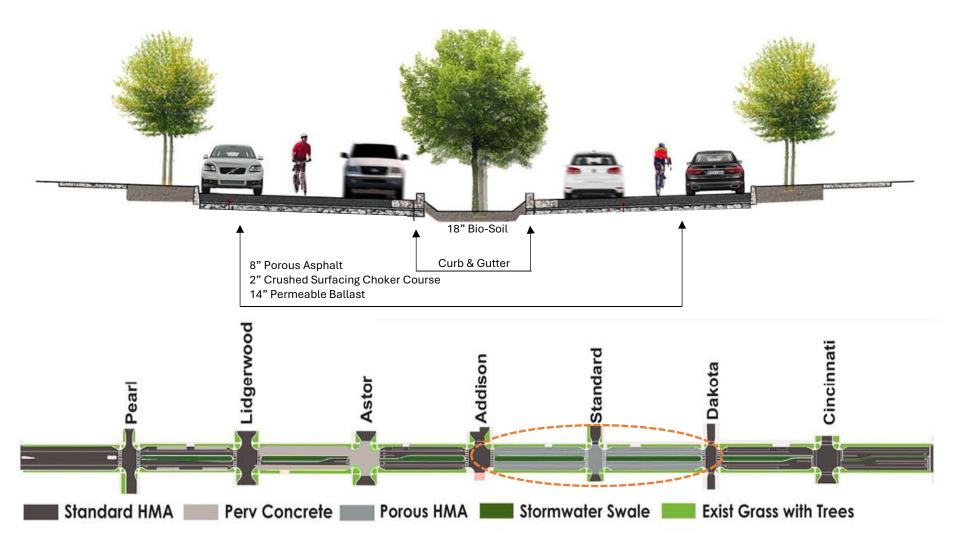
- Refresher information
- Pavement Condition Index
- Pavement maintenance
- Infiltration data
- Percent pollutant removal
- Summary

Refresher Information

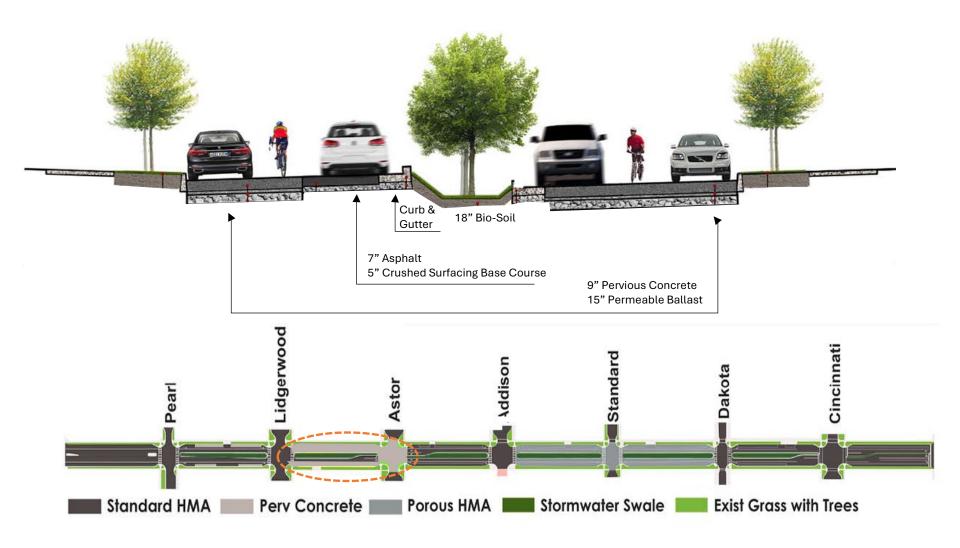
- Porous asphalt and pervious concrete installed in vehicle, bike, and parking lanes
- Median swales constructed as redundancy for the permeable pavements
- Site infiltration rates and soil properties were ideal
- Gonzaga performs green area maintenance
- Ecology funded Sharp Ave pavements as a pilot project to develop information

This will be historical timeline

Porous Asphalt Cross Section



Pervious Concrete Cross Section



Pavement Condition Index*

The time for PCI to land in the 80s for typical asphalt will be added

Pavement	Comments	Apr-19	Oct-20	Oct-21	Nov-22	Oct-23	Oct-24
Pervious Concrete (EB Parking)	Edge Cracking	100	100	100	100	100	98
Pervious Concrete (WB Lane & Parking)	2 Linear Cracks	98	98	96	90	84	84
Pervious Concrete (Intersection)	6 Light Linear Cracks 3 Light Patches 10 Medium Scaling	100	100	100	95	89	89
Porous Asphalt (WB Lane)	Light Rutting	100	82	82	79	79	79
Porous Asphalt (EB Lane)	Light Rutting	100	82	82	79	79	81
Asphalt (Lanes & Intersections)		100	100	100	100	100	100

^{*}PCI is the numerical index (0-100) used to indicate the general condition of a pavement section.

PCI Survey Observations

There is a 30% chance that I've requested the stormwater inspectors will get current pics, maybe.



Linear Cracks



Light Rutting

Maintenance Equipment

- Equipment specific to permeable pavements needed to remove sediment from pore spaces
- Municipal Cleaning Vehicle (MCV)
 - Similar equipment used on Navy aircraft carriers for spill mitigation
 - High Pressure Water System
 9.5 GPM @ 5800 PSI
 - Vacuum System
 - 1000+ CFM
 - Water Tanks
 - 2x 200 Gallons



Triverus Maintenance Contract

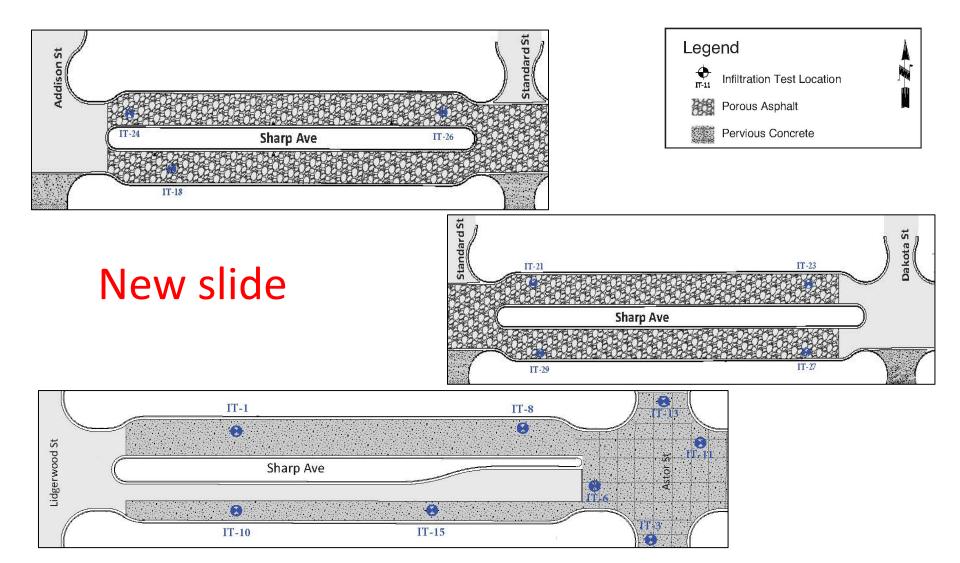
- Performance Based Contract
 - 5 day estimate for ~49,000 sq ft
 - 100 in/hr passing infiltration criteria
- Wastewater Management support
 - Restricted parking
 - Provided water
 - Recovered Street Wastes
 - Performed infiltration tests

Results

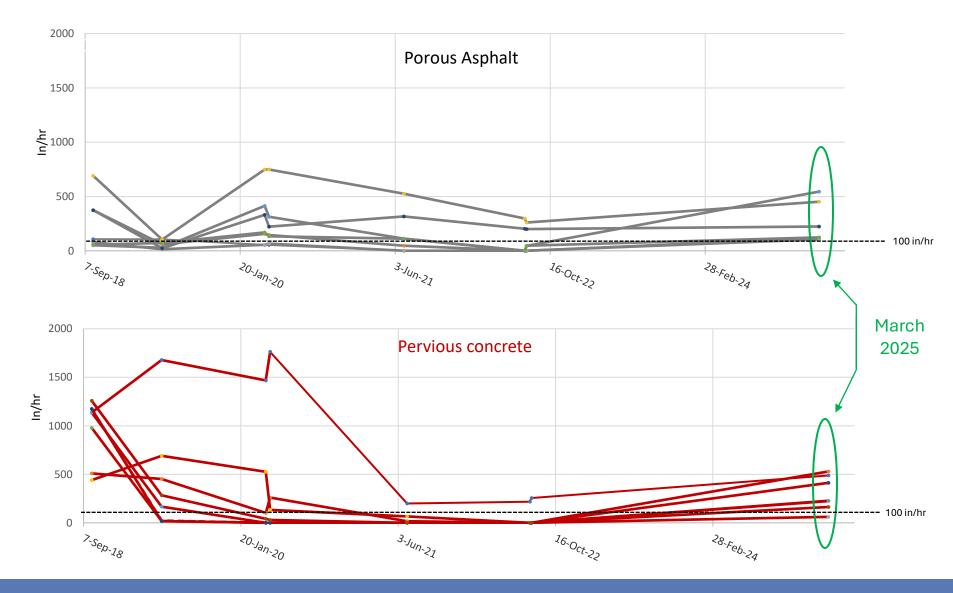
- Cleaning rate ≈ 1000 sqft/hr
- Cleaning cost ≈ \$0.60/sqft



Infiltration Test Locations



Infiltration Rates



Pollutant Removal Efficiencies

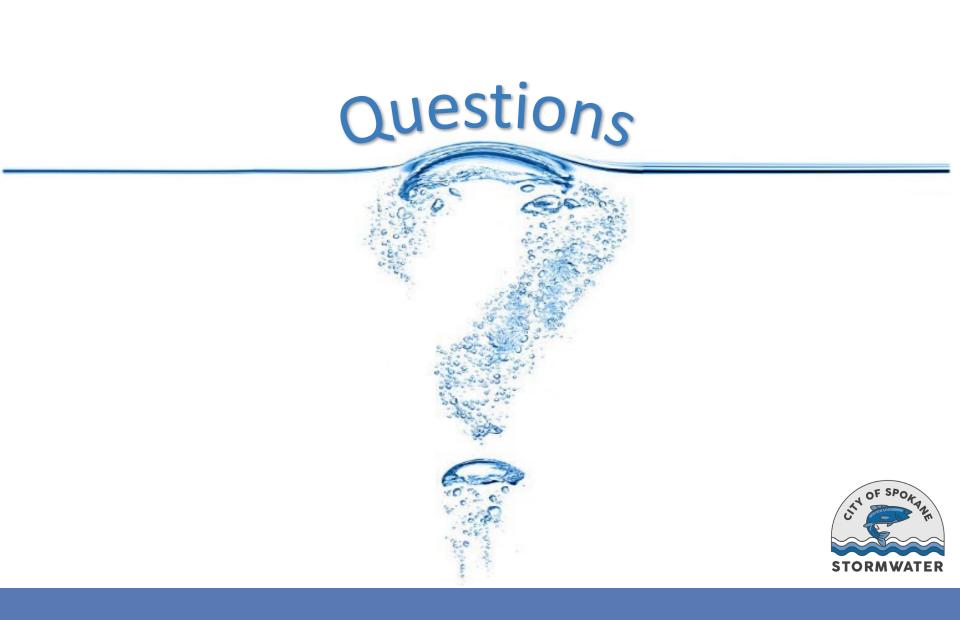
	DRO	ORO	Total P	TSS	As	Cd	Са	Cr	Cu	Pb	Mg	Zn
	0.07	-0.12	0.84	0.52	-11.88	0.66	0.64	-8.38	-0.74	0.27	0.62	0.94
	-1.50	-1.27	0.50	-0.96	-13.59	0.65	0.70	-8.45	-1.49	-1.55	0.56	0.31
					-6.30	0.99	0.10	-0.54	0.28	0.79	0.90	0.97
0	-1.09	0.18	0.68	0.78	-1.87	0.85	-3.77	-2.13	-3.20	0.87	1.00	0.98
ete	0.23	0.58	0.71	0.80	-1.04	0.57	0.71	0.08	0.44	0.74	0.80	0.78
Concrete	0.07	0.68	0.57	0.87	-2.96	0.79	-0.07	-0.69	0.41	0.74	0.64	0.95
lo	-0.02	0.37	0.47	0.48	-2.60	0.40	0.16	-0.84	-0.05	0.42	0.42	0.83
_	-0.09	0.56	0.68	0.72	-3.46	0.14	0.63	-1.20	-0.19	0.57	0.52	0.89
inc	0.27	0.70	0.91	0.98	-3.23	0.82	0.34	-2.97	0.37	0.97	0.02	0.98
Pervious	0.21	0.37	0.82	0.71	-4.70	0.75	0.60	-1.01	0.15	0.53	0.55	0.94
Jer	0.67	0.09	0.88	0.97	-4.82	0.06	-1.13	-3.22	0.25	0.96	-0.05	0.97
	0.57	0.02	0.22	0.86	-5.57	0.75	0.50	-9.56	-1.31	0.84	-0.17	0.92
			-0.62	0.89	-13.32	-4.29	0.19	-10.36	-0.99	0.85	-0.81	0.88
	-0.11	0.84	0.93	0.81	-0.90	0.71	-2.26	0.10	0.61	0.90	0.44	0.96
	-0.04	-0.03	0.45	0.90	-6.23	-0.75	0.10	-4.53	-0.34	0.65	-0.68	0.81
	0.17	0.58	0.86	0.10	-6.14	0.66	-0.83	-7.15	0.01	0.95	-2.42	0.99
	-0.25	0.53	0.74	0.71	-6.71	0.91	-0.53	-9.26	-0.14	0.71	-2.15	0.96
					-3.00	0.99	-1.52	0.13	0.72	0.72	-0.06	0.94
sphalt	0.08	0.05	0.48	0.82	-3.76	0.66	-2.11	-5.54	0.23	0.71	0.21	0.98
hd	0.62	-0.05	0.81	0.47	-5.53	0.81	-0.37	-4.87	-0.36	0.41	-0.56	0.97
As	0.15	0.71	0.28	0.97	-4.54	0.70	-3.63	-0.62	0.14	0.89	-1.89	0.94
	-0.48	-0.17	-0.29	0.38	-4.18	-2.60	-0.88	-0.43	-0.31	0.39	-1.27	0.70
Porous	-0.31	-0.04	0.59	0.24	-3.10	-0.14	0.28	-0.68	-0.52	0.30	-0.42	0.74
Ро	-0.61	-0.30	0.61	0.57	-8.13	-0.05	-0.10	-0.23	-0.98	0.17	-0.83	0.78
	0.67	0.09	0.64	0.86	-7.25	0.32	-2.56	-0.86	0.12	0.85	-3.47	0.93
	0.52	-0.05	-2.30	-1.44	-5.45	0.65	0.16	-1.77	-1.75	0.55	-1.96	0.83
	-0.13	-0.16	0.48	0.42	-8.74	-1.88	-0.01	-1.48	-0.97	-0.33	-1.59	0.59

Sharp Avenue Project Summary

- Permeable pavements can effectively manage stormwater
 - Inherently plug with sediment
 - Requires active maintenance with specialized equipment
- Treats stormwater effectively for some pollutants
 - TSS
 - Phosphorous
 - Lead
 - Zinc

• Permeable pavement durability challenged on arterials

- Varies by pavement type and application
- Some words about typical asphalt PCI
- Viable in parking lanes, parking lots, and bike lanes (or similar)
- Permeable pavement viable in lower traffic areas
 - Varies by pavement type and application
 - Parking lanes, parking lots, and bike lanes (or similar)



Year in this	Previous	CDict	ProjType	ProjName	ArooVd	SogMi	I nMi			Matrix	¢/vd	Cost
Column For	Year	CDISL	Projrype	Projname	Areatu	Segivii	LUIM	AVGPU	AVG Age	Watrix	<u>\$/yd</u>	COSL
Calculation												
2026	2026	1 - NE	Chip	Cincinatti/Dalton Et Al	18,960	1.08	2.15	73.1	42.5	2.7	\$18.00	\$341,280
	2026	1 - NE	Grind	Ash - 5th to 3rd	2,080	0.14	0.27	33.5	80.6	8.2	\$78.00	\$162,240
	2026	1 - NE	Grind	Astor - Indiana to Montgomery	9,036	0.23	0.45	40.7	77.6	7.3	\$78.00	\$704,843
	2026	1 - NE	Grind	Astor - Montgomery to Jackson	5,303	0.17	0.35	34.5	63.8	7.2	\$78.00	\$413,608
	2026	1 - NE	Grind	Sanson - Addison to Cincinnati	4,393	0.25	0.50	14.5	66.0	9.3	\$78.00	\$342,680
2026	2026	2 - S	Chip	Moran View Et Al	25,196	1.19	2.39	56.7	27.0	3.8	\$18.00	\$453,528
	2026	2 - S	Grind	6th - Cedar to Monroe	4,645	0.28	0.55	29.0	95.9	9.4	\$78.00	\$362,310
2026	2026	2 - S	Grind	27th from Jefferson to Lincoln	3,750	0.21	0.43	43.7	77.6	7.0	\$78.00	\$292,500
	2026	2 - S	Grind	27th from Lincoln to Bernard	6,707	0.38	0.76	53.5	60.0	5.1	\$78.00	\$523,120
2026	2026	3 - NW	Chip	Deschutes from Tucannon to Excel Et Al	50,496	2.39	4.78	82.2	28.9	1.2	\$18.00	\$908,928
2027	2026	3 - NW	Grind	Sinto - Oak to Maple	4,640	0.14	0.27	43.5	50.7	5.7	\$78.00	\$361,920
2027	2027	1 - NE	Grind	Addison - Euclid to Bridgeport	2,780	0.16	0.32	30.7	65.3	8.0	\$78.00	\$216,840
2027	2027	1 - NE	Grind	Lidgerwood - Sharp to Mission	6,044	0.15	0.30	36.0	73.4	7.6	\$78.00	\$471,467
	2027	1 - NE	Grind	Dalton - Nevada to Morton	2,233	0.13	0.25	39.0	76.0	7.4	\$78.00	\$174,200
2026	2027	1 - NE	Grind	Rockwell - Crestline to Cook	4,413	0.25	0.50	32.0	57.9	7.2	\$78.00	\$344,240
	2027	2 - S	Chip	9th Av from Cannon to Maple Et Al	23,680	1.20	2.41	78.8	42.3	3.3	\$18.00	\$426,236
2027	2027	2 - S	Grind	Tacoma - 17th to 14th	3,250	0.18	0.37	26.5	83.2	9.0	\$78.00	\$253,500
	2027	2 - S	Grind	Ivory - Rockwood Pine to Rockwood	2,477	0.14	0.28	23.0	62.5	8.3	\$78.00	\$193,180
2027	2027	2 - S	Grind	11th - Southeast to Arthur	3,267	0.19	0.37	27.0	58.0	7.7	\$78.00	\$254,800
2027	2027	3 - NW	Grind	Holyoke - Taft to Indian Trail	2,178	0.09	0.19	29.0	63.8	7.8	\$78.00	\$169,867
	2027	3 - NW	Grind	Central - Flemming to A	9,959	0.49	0.97	34.1	67.4	7.5	\$78.00	\$776,837
	2027	3 - NW	Grind	Cedar - Broadway to Boone	5,947	0.25	0.51	33.3	63.8	7.4	\$78.00	\$463,840
	2028	1 - NE	Chip	Napa - Rowan to Francis	43,871	2.45	4.91	64.5	52.0	4.6	\$18.00	\$789,680
	2028	1 - NE	Grind	Pacific - Washington to Division	8,620	0.32	0.63	39.0	86.5	7.9	\$78.00	\$672,360
	2028	1 - NE	Grind	Cataldo - Hogan to Napa	6,167	0.35	0.70	39.4	71.8	7.1	\$78.00	\$481,000
	2028	2 - S	Chip	30th to 33rd from Freya to Havana	44,275	2.14	4.27	65.5	32.6	3.5	\$18.00	\$796,944
	2028	3 - NW	Grind	Hoffman - Rustle to G	7,580	0.43	0.86	25.0	70.5	8.5	\$78.00	\$591,240
	2028	3 - NW	Grind	Queen - Assembly to Driscoll	8,671	0.48	0.96	27.4	67.7	8.1	\$78.00	\$676,303
	2028	3 - NW	Grind	Carlisle/Jackson - Hemlock to Belt	5,922	0.31	0.62	31.8	73.4	8.0	\$78.00	\$461,933
	2029	1 - NE	Chip	Courtland/Thor Et Al	32,895	1.67	3.34	68.2	43.9	3.9	\$18.00	\$592,112
	2029	1 - NE	Grind	Gordon - Crestline to Cook	5,172	0.25	0.50	34.5	76.3	7.9	\$78.00	\$403,433
	2029	1 - NE	Grind	Hoffman - Division to Addison	6,567	0.37	0.75	33.0	72.7	7.8	\$78.00	\$512,200
	2029	2 - S	Chip	35th from Freya to Havana Et Al	44,922	2.52	4.03	82.8	32.2	1.9	\$18.00	\$808,600
2027	2029	2 - S	Grind	Rebecca - 4th to Hartson	3,330	0.19	0.38	23.0	83.0	9.4	\$78.00	\$259,740
	2029	3 - NW	Chip	Waverly - Post to Division	54,743	2.88	5.76	61.4	53.9	4.2	\$18.00	\$985,378
1	2029	3 - NW	Grind	Milton - Garland to Lacrosse	2,627	0.15	0.30	18.3	79.8	9.7	\$78.00	\$204,880

Enter New Project

j/yd	<u>Cost</u>	Year	Project Budget	North East Cost	South Cost	North West Cost	Infill Sidewalk	Total	Over/Under
18.00	\$341,280	2026	\$3,200,000	\$685,520	\$746,028	\$908,928	\$1,000,000	\$3,340,476	(\$140,476)
78.00	\$162,240	2027	\$3,059,524	\$688,307	\$768,040	\$531,787	\$1,000,000	\$2,988,133	\$71,391
78.00	\$704,843	2028	\$3,271,391	\$0	\$0	\$0	\$1,000,000	\$1,000,000	\$2,271,391
78.00	\$413,608	2029	\$5,471,391	\$0	\$0	\$0	\$1,000,000	\$1,000,000	\$4,471,391
78.00	\$342,680	2030	\$7,671,391	\$0	\$0	\$0	\$1,000,000	\$1,000,000	\$6,671,391
18.00	\$453,528	2031	\$9,871,391	\$0	\$0	\$0	\$1,000,000	\$1,000,000	\$8,871,391
78.00	\$362,310		Totals:	\$1,373,827	\$1,514,068	\$1,440,715			
78.00	\$292,500			32%	35%	33%			

I	Revenue
	TBD
2026	\$3,200,000
2027	\$3,200,000
2028	\$3,200,000
2029	\$3,200,000
2030	\$3,200,000
2031	\$3,200,000

*Note: Enter expected Yearly funding into Yellow column

<mark>\$5,540,000</mark>

https://cosgisweb1.spokanecity.org/portal/apps/instant/minimalist/index.html?appid=c6e4b39324df43f1917806df256e0098

Ranking Criteria

								ка	nking Crite	eria									
Project Name/Location	East-West Street	North- South Street	Ped-Bike Crash History		Crossing Width		Illumination		# of lanes		Transit Route with Nearby Stop		Ped Generators?	Identified in Prior Planning Work?		Importance of crossing	% of Disabled Residents?		Total Score
			weight	2	weight	1	weight	1	weight	1	weight	1	weight 1	weight	1	weight 1	weight	1	
Unsignalized Locations																			
Sunset/Cannon	Sunset	Cannon	fatal+ others	5	51'-60'	2.5	-standard mid-block crossv	4	4 travel lanes	3	BRT/Cityline	4	mixed-use edge of downtown 3	-	0	lated by RR, highw 1	18-24%	4	31.5
4th/Sunset	4th	Sunset	2+ serious + others	5 4	81'-90'	5	unsig - 2-3 corners	2	3 travel lanes	2	B - 2+ routes	2	mixed-use edge of downtown 3	Bike Plan	1 :	ested by multiple pi 3	18-24%	4	30
Howard / Parkade Plaza-alley midblock	Parkade Plaz	aHoward	-	0	41'-50'	2	-standard mid-block crossv	4	2 travel lanes	1	Plaza	5	Downtown core 5	Downtown Plan	2	ested by multiple pi 3	24-40%	5	27
Spokane Falls Blvd/ Riverpoint-Ben Burr Trail	Spokane Falls	s Riverpoint	-	0	71'-80'	4	-standard mid-block crossv	4	2+TWLTL	1.5	BRT/Cityline	4	Regional Trails 4	Bike Plan	1	regional trail 2	24-40%	5	25.5
Riverpoint/ orange parking lot entrance	Riverpoint	Orange Pa	1 serious injury	2.5	61'-70'	3	unsig - 1 corner	3	2+TWLTL	1.5	BRT/Cityline	4	U-District 4	-	0	- 0	24-40%	5	25.5
4th/Lincoln	4th	Lincoln	1 fatal	4.5	31'-40'	1	unsig - 2-3 corners	2	2 travel lanes	1	B - 1 route	1	Medical 4	Bike Plan	·eque	ested by multiple page 3	18-24%	4	25
Hamilton/Jackson	Hamilton	Jackson	1 serious injury	2.5	51'-60'	2.5	unsig - 1 corner	3	4 travel lanes	3	F	3	K-12 School 4	Bike Plan	1	- 0	12-18%	3	24.5
Mission/Regal	Mission	Regal	1 serious injury	2.5	51'-60'	2.5	unsig - 1 corner	3	4 travel lanes	3	BRT/Cityline	4	Park access 3	-	0	- 0	18-24%	4	24.5
Spokane Falls Blvd / Pine Street	Spokane Falls			1.5	51'-60'	2.5	unsig - 1 corner	3	2+TWLTL	1.5	BRT/Cityline	4	U-District 4	Bike Plan	1	- 0	24-40%	5	24
Indiana/Cincinnati	Indiana	Cincinnati	1 fatal	4.5	41'-50'	2	unsig - 1 corner	3	2 travel lanes	1	B - 1 route	1	Gonzaga District 4	Bike Plan	1	- 0	12-18%	3	24
2nd/Cowley	2nd		rious + minor/poss	; 3	51'-60'	2.5	unsig - 2-3 corners	2	3 travel lanes	2	B - 2+ routes	2	mixed-use edge of downtown 3	Bike Plan	1	- 0	24-40%	5	23.5
Washington / Joe Albi Way	Washington			1.5	51'-60'	2.5	unsig - 1 corner	3	4 travel lanes	3	B - 2+ routes		na, Podium, Stadium, Courtho 4	-	0	- 0	24-40%	5	22.5
Broadway/Madison		Madison		0	51'-60'	2.5	unsig - 2-3 corners	2		1.5	F		na, Podium, Stadium, Courtho 4	Bike Plan	1	ested by multiple p; 3	24-40%	5	22
Hamilton/Springfield	Hamilton	Springfield	1 minor injury	1.5	51'-60'	2.5	unsig - 1 corner	3	4+TWLTL	2.5	BRT/Cityline	4	Gonzaga District 4	-	0	- 0	12-18%	3	22
Broadway/Maple (south)	Broadway	Maple (sou	, ,	1.5	51'-60'	2.5	unsig - 1 corner	3	2+TWLTL	1.5	F,	3	mixed-use edge of downtown 3	Bike Plan	1	- 0	24-40%	5	22
Boone/Atlantic	Boone	Atlantic	, ,	0.5	81'-90'	5	unsig - 2-3 corners	2		1.5	F		mixed-use edge of downtown 3	Bike Plan	1	- 0	24-40%	5	21.5
Monroe/Spofford	Spofford	Monroe	1 minor injury	1.5	41'-50'	2	unsig - 1 corner	3		2.5	F		Mixed-use edge of downtown 3	-	0	- 0	18-40%	4.5	21
Boone/Stevens	Boone	Stevens	-	0	51'-60'	2.5	unsig - 1 corner	3		2.5	F		na, Podium, Stadium, Courtho 4	Bike Plan	1	- 0	24-40%	5	21
5th/Monroe	5th		rious + minor/poss	5 3	<30'	0	unsig - 2-3 corners	2	2 travel lanes	1	B - 1 route	1	Medical 4	-	0	ested by multiple p; 3	18-24%	4	21
4th/Jefferson	4th		2+ minor injuries		61'-70'	3	unsig - 1 corner	3	2 travel lanes	1	B - 2+ routes	2	mixed-use edge of downtown 3	Bike Plan	1	- 0	18-24%	4	21
Centennial Trail / Columbus	Centennial Ti		-	0	31'-40'	1	dark mid-block crosswalk	5	2 travel lanes	1	BRT/Cityline	4	Gonzaga District 4	Bike Plan	1	regional trail 2	12-18%	3	21
5th/Sherman	5th	Sherman	1 serious injury	2.5	51'-60'	2.5	unsig - 1 corner	3		- 1.5	-	0	Medical 4	Bike Plan	-	- 0	12 10%	4	21
Spofford/Howard	Spofford	Howard	1 minor injury	1.5	51'-60'	2.5	sig - 1 corner	3		1.5	-	0	K-12 School 4	Bike Plan	1	most direct route 1	24-40%	5	21
5th/Washington	5th	Washingto	5 1	0	51'-60'	2.5	unsig - 1 corner	3	4 travel lanes	3	F	3	K-12 School 4	Bike Plan	1	- 0	18-24%	4	20.5
Boone/Calispel	Boone	Calispel	-	0	51'-60'	2.5	unsig - 1 corner	3	4 travel lanes	2	F	3	mixed-use edge of downtown 3	Bike Plan	1	- 0	24-40%	5	20.5
Sharp/Atlantic	Sharp	Atlantic	-	0	51'-60'	2.5	unsig - 2-3 corners	2	4 travel lanes	3	F		na, Podium, Stadium, Courtho 4	Bike Plan	1	- 0	24-40%	5	20.5
5th/Stevens	5th	Stevens	-	0		2.5	C C	3		3	F	3			1	- 0		л Л	20.5
5th / Washington	5th	Washingto	-	0	51'-60' 51'-60'	2.5	unsig - 1 corner	2	4 travel lanes 4 travel lanes	2	, E	2	K-12 School 4	Bike Plan Bike Plan	1	- 0	18-24% 18-24%	+ л	20.5
Broadway/Chestnut	Broadway	Chestnut	-	0		2.5	unsig - 1 corner	3		3 1.5	г ⁻	3	K-12 School 4	Bike Plan Bike Plan	1 1	ested by multiple p; 3		4 1	20.5
Riverpoint / crosswalk near Phase 1 classroom	-		-	0	41'-50' 61' 70'	2	unsig - 1 corner	5		1.5	F	3 0	Park access 3	Bike Plan Bike Plan			18-24%	4 5	20.5
		Crosswalk		0	61'-70'	3	dark mid-block crosswalk	2		1.2 1		4	U-District 4	Bike Plan	1	most direct route 1	24-40%	5	
Riverpoint/Spokane Falls Blvd (east)	Riverpoint 4th	Spokane Fa		1 5	61'-70' 41'-50'	3	unsig - 1 corner	3	2 travel lanes	1 2	BRT/Cityline	4	U-District 4 Medical 4	- Bike Plan	1	- 0	24-40% 18-24%	2	20
4th/Cowley Broadway/Adams	4th Broadway	Cowley	1 minor injury	1.5		-	unsig - 1 corner	3	3 travel lanes	-	B - 1 route	т 2			1	- 0		4	20
Broadway/Adams	Broadway	Adams	-	0	51'-60'	2.5	unsig - 1 corner	3		1.5			na, Podium, Stadium, Courtho 4	Bike Plan	1	- 0	24-40%	5	20
Boone/Post	Boone	Post	-	0	51'-60'	2.5	unsig - 1 corner	3		2.5	B - 2+ routes		na, Podium, Stadium, Courtho 4	Bike Plan	Ţ	- U	24-40%	5	20
13th/Southeast	13th	Southeast	-	0	71'-80'	4	unsig - 1 corner	3	2 travel lanes	1		0	K-12 School 4	Bike Plan	1 :	ested by multiple p; 3	18-24%	4	20 10 F
1st/Madison	1st	Madison	-	U	51'-60'	2.5	unsig - all corners	1	3 travel lanes	2	BRT/Cityline	4	West Downtown 4	Bike Plan	1	- 0	24-40%	5	19.5
16th/Southeast	16th	Southeast	-	U	51'-60'	2.5	unsig - 1 corner	3	2 travel lanes	1	B - 1 route	1	K-12 School 4	Bike Plan	1 :	ested by multiple p; 3	18-24%	4	19.5

Project Name/Location	East-West Street	North- South Street	Ped-Bike Crash History		Crossing Width		Illumination		# of lanes		Transit Route with Nearby Stop	Ped Generators?	Identified in Prior Planning Work?	Importance of crossing		% of Disabled Disidents?		Total Score
Boone/Cedar	Boone	Cedar	-	0	51'-60'	2.5	unsig - 1 corner	3	4 travel lanes	3	B - 2+ routes	2 mixed-use edge of downtown 3	Bike Plan	1 -	0	24-40%	5	19.5
Broadway/Oak (north)	Broadway	Oak (north	-	0	51'-60'	2.5	dark mid-block crosswalk	5	2+TWLTL	1.5	F	3 Neighborhood center 3	-	0 -	0	18-24%	4	19
Broadway/Cedar	Broadway	Cedar	-	0	51'-60'	2.5	unsig - 1 corner	3	2+TWLTL	1.5	F	3 mixed-use edge of downtown 3	Bike Plan	1 -	0	24-40%	5	19
Montgomery/Lidgerwood	Montgomer	y Lidgerwoo	1 minor injury	1.5	61'-70'	3	unsig - 1 corner	3	2 travel lanes	1	F	3 mid-level residential 2	Bike Plan	1 -	0	12-18%	3	19
Riverside/Madison	Riverside	Madison	-	0	61'-70'	3	standard mid-block	1	2 travel lanes	1	BRT/Cityline	4 West Downtown 4	Bike Plan	1 -	0	24-40%	5	19
1st/Haven	1st	Haven	-	0	41'-50'	2	unsig - 1 corner	3	2 travel lanes	1	F	3 K-12 School 4	27x27	1 -	0	24-40%	5	19
Centennial Trail / Superior	Centennial T	r Superior	-	0	61'-70'	3	dark mid-block crosswalk	5	2 travel lanes	1	-	0 Gonzaga District 4	Bike Plan	1 regional trail	2	12-18%	3	19
1st/ Sherman	1st	Sherman	-	0	51'-60'	2.5	unsig - 1 corner	3	2 travel lanes	1	F	3 mixed-use edge of downtown 3	Bike Plan	1 -	0	24-40%	5	18.5
Boone/Walnut	Boone	Walnut	-	0	51'-60'	2.5	unsig - 1 corner	3	4 travel lanes	3	B - 2+ routes	2 mixed-use edge of downtown 3	-	0 -	0	24-40%	5	18.5
5th/Lincoln	5th	Lincoln	1 possible injury	0.5	41'-50'	2	unsig - 2-3 corners	2	2+TWLTL	1.5	B - 1 route	1 Medical 4		equested by multiple pa	3	18-24%	4	18.5
Pettit Drive/Centennial Trail Crossing	Pettit Drive	Centennial	-	0	31'-40'	1	unsig - 1 corner	3	2+TWLTL	1.5	F	3 Regional Trails 4	Bike Plan	1 regional trail	2	12-18%	3	18.5
Main/Cedar	Main	Cedar	-	0	41'-50'	2	unsig - 1 corner	3	2 travel lanes	1	F	3 Park access 3	Bike Plan	1 olated by topograpl	1	18-40%	4.5	18.5
6th/Division	6th	Division	-	0	61'-70'	3	unsig - 1 corner	3	4 travel lanes	3	B - 1 route	1 mixed-use edge of downtown 3	Bike Plan	1 -	0	18-24%	4	18
Howard/Sinto	Sinto	Howard	-	0	41'-50'	2	unsig - 1 corner	3	2 travel lanes	1	F	3 Mixed-use edge of downtown 3	Bike Plan	1 -	0	24-40%	5	18
Monroe/Nora	Monroe	Nora	-	0	61'-70'	3	unsig - 1 corner	3	4+TWLTL	2.5	F	3 mid-level residential 2	-	0 -	0	18-40%	4.5	18
Broadway/Elm	Broadway	Elm	-	0	51'-60'	2.5	unsig - 1 corner	3	2+TWLTL	1.5	F	3 Neighborhood center 3	27x27	1 -	0	18-24%	4	18
Broadway/Walnut (north and south)	Broadway	Walnut (nc	-	0	51'-60'	2.5	unsig - 2-3 corners	2	2+TWLTL	1.5	F	3 mixed-use edge of downtown 3	Bike Plan	1 -	0	24-40%	5	18
Boone/Adams	Boone	Adams	-	0	51'-60'	2.5	unsig - 2-3 corners	2	4 travel lanes	3	B - 2+ routes	2 Mixed-use edge of downtown 3	-	0 most direct route	1	18-40%	4.5	18
Mallon/Adams	Mallon	Adams	-	0	41'-50'	2	unsig - 1 corner	3	2 travel lanes	1	F	3 na, Podium, Stadium, Courtho 4	_	0 -	0	24-40%	5	18
Monroe/Augusta	Monroe	Augusta		0	41-50 51'-60'	2.5	0	3	2 traver laries	2.5	F	3 mid-level residential 2	_	0 -	0	18-40%	4.5	17.5
3rd/Adams	3rd	Adams	-	0	51'-60'	2.5	unsig - 1 corner unsig - 2-3 corners	2	3 travel lanes	2.5	B - 2+ routes	2 West Downtown 4	-	0 -	0	24-40%	5	17.5
2nd/Adams	2nd	Adams	-	0	51'-60'	2.5	-	2		2	B - 2+ routes	2 West Downtown 4	-	0 -			5	17.5
3rd/Cowley (FUNDED)	3rd	Cowley	-	0		2.5	unsig - 2-3 corners	1	3 travel lanes 3 travel lanes	2	B - 2+ routes		- Dike Dian	1 most direct route		24-40%	5	17.5
Newark-Perry/Laura	Newark-Perr		-	0	51'-60' 51'-60'	2.5	standard mid-block	2	2 travel lanes	2	B - 2+ routes	2Neighborhood center32Park access3	Bike Plan Bike Plan	1 most direct route	1	24-40% 18-24%	2	
1st/Fiske		-	-	0		2.5	unsig - 1 corner	с С		1	B - 2+ Toules		DIKE PIdII		1 2		4	17.5
	1st	Fiske	-	0	41'-50'	2	unsig - 1 corner	с С	2 travel lanes	1	-	• K 12 SCHOOL		0 regional trail		24-40%	5	17
Pacific/Haven	Pacific	Haven	-	0	41'-50'	2	unsig - 1 corner	3	2 travel lanes	1	-	0 K-12 School 4		0 regional trail	2	24-40%	5	17
Centennial-Iron Bridge / Superior	Centennial -		-	0	31'-40'	1	dark mid-block crosswalk	5	2 travel lanes	1	-	0 Gonzaga District 4	Bike Plan	1 regional trail	2	12-18%	3	17
Boone/Belt-Chestnut (FUNDED?)	Boone	Belt-Chest	-	0	41'-50'	2	unsig - 1 corner	3	2 travel lanes	1	-	0 Neighborhood center 3	Bike Plan	1 ested by multiple pa		18-24%	4	17
2nd/Madison	2nd	Madison	-	0	51'-60'	2.5	unsig - all corners	1	3 travel lanes	2	B - 2+ routes	2 West Downtown 4	-	0 -		24-40%	5	16.5
Altamont/Riverside	Altamont	Riverside	-	0	51'-60'	2.5	unsig - 1 corner	3	2 travel lanes	1	F	3 Low-density residential 1	Bike Plan	1 -	0	24-40%	5	16.5
Boone/Walnut	Boone	Walnut	-	0	41'-50'	2	unsig - 1 corner	3	4 travel lanes	3	B - 2+ routes	2 mid-level residential 2	-	0 -	0	18-40%	4.5	16.5
2nd/McClellan	2nd	McClellan	-	0	51'-60'	2.5	unsig - 2-3 corners	2	3 travel lanes	2	B - 2+ routes	2 mixed-use edge of downtown 3	-	0 -	0	24-40%	5	16.5
MLK / Iron Bridge Way	MLK	Iron Bridge		0	41'-50'	2	unsig - 1 corner	3	2+TWLTL	1.5	B - 1 route	1 mixed-use edge of downtown 3	Bike Plan	1 -	0	24-40%	5	16.5
Boone/Normandie	Boone	Normandi	-	0	61'-70'	3	unsig - 1 corner	3	2 travel lanes	1	-	0 mixed-use edge of downtown 3	Bike Plan	1 -	0	24-40%	5	16
Broadway/Nettleton	Broadway	Nettleton	-	0	41'-50'	2	unsig - 1 corner	3	2 travel lanes	1	F	3 Neighborhood center 3	-	0 -	0	18-24%	4	16
Pacific/Lacey	Pacific	Lacey	-	0	61'-70'	3	unsig - 1 corner	3	2 travel lanes	1	-	0 K-12 School 4	· _	0 -	0	24-40%	5	16
Pacific/Nelson	Pacific	Nelson	-	0	31'-40'	1	dark mid-block crosswalk	5	2 travel lanes	1	-	0 K-12 School 4	· -	0 -	0	24-40%	5	16
17th/Perry	17th	Perry	1 minor injury	1.5	41'-50'	2	unsig - 1 corner	3	2 travel lanes	1	B - 1 route	1 mid-level residential 2	-	0 -	0	18-24%	4	16
5th/Division	5th	Division	-	0	51'-60'	2.5	unsig - 1 corner	3	3 travel lanes	2	B - 1 route	1 mixed-use edge of downtown 3	-	0 -	0	18-24%	4	15.5
5th/McClellan	5th	McClellan	no injury/PDO	0	51'-60'	2.5	unsig - 1 corner	3	2 travel lanes	1	B - 1 route	1 Medical 4	· _	0 -	0	18-24%	4	15.5
Mallon/Ash	Mallon	Ash	-	0	41'-50'	2	unsig - 1 corner	3	2 travel lanes	1	-	0 K-12 School 4	Bike Plan	1 -	0	18-40%	4.5	15.5
Gardner/Adams	Gardner	Adams	-	0	51'-60'	2.5	unsig - 1 corner	3	2 travel lanes	1	-	0 na, Podium, Stadium, Courtho 4	· _	0 -	0	24-40%	5	15.5
Boone/Cedar	Boone	Cedar	-	0	51'-60'	2.5	unsig - 1 corner	3	4 travel lanes	3	-	0 Low-density residential 1	Bike Plan	1 -	0	24-40%	5	15.5
5th/Grant	5th	Grant	-	0	41'-50'	2	unsig - 1 corner	3	2 travel lanes	1	-	0 Medical 4	Bike Plan	1 -	0	18-24%	4	15
5th/Conklin	5th	Conklin	-	0	41'-50'	2	-standard mid-block crossv	4	2 travel lanes	1	B - 2+ routes	2 Low-density residential 1	Bike Plan	1 -	0	18-24%	4	15
Helena/Front	Helena	Front	-	0	61'-70'	3	unsig - 1 corner	3	2 travel lanes	1	B - 1 route	1 Low-density residential 1	Bike Plan	1 -	0	24-40%	5	15

Project Name/Location	East-West Street	South	Ped-Bike Crash History		Crossing Width		Illumination		# of lanes		Transit Route with Nearby Stop		Ped Generators?	Identified in Prior Planning Work?	Importance of crossing	% of Disabled Residents?		Total Score
Broadway/Cochran	Broadway	Cochran	-	0	41'-50'	2	unsig - 1 corner	3	2 travel lanes	1	F	3	mid-level residential 2	-	0 - 0	18-24% 4	4	15
4th/Ash	4th	Ash	-	0	31'-40'	1	unsig - 1 corner	3	2 travel lanes	1	B - 2+ routes	2	West Downtown 4	-	0 - 0	18-24% 4	1	15
Riverside/Elm	Riverside	Elm	-	0	41'-50'	2	-standard mid-block crossv	4	2 travel lanes	1	F	3	mid-level residential 2	-	0 - 0	12-18% 3	3	15
Helena / RR viaduct (north of Riverside)	Helena	Rr Viaduct	1 minor injury	1.5	41'-50'	2	unsig - all corners	1	2 travel lanes	1	-	0	Low-density residential 1	Bike Plan	1 plated by RR, highw 1	24-40% 5	5	15
5th/Hatch	5th	Hatch	-	0	41'-50'	2	dark mid-block crosswalk	5	2 travel lanes	1	-	0	Low-density residential 1	Bike Plan	1 plated by RR, highw 1	18-24% 4	4	15
Gardner/Cedar	Gardner	Cedar	-	0	41'-50'	2	unsig - 1 corner	3	2 travel lanes	1	-	0	na, Podium, Stadium, Courtho 4	-	0 - 0	24-40% 5	5	15
1st/Regal	1st	Regal	-	0	31'-40'	1	unsig - 1 corner	3	2 travel lanes	1	-	0	K-12 School 4	-	0 most direct route 1	24-40% 5	5	15
Summit/Broadway	Summit	Broadway	-	0	51'-60'	2.5	unsig - 1 corner	3	2 travel lanes	1	F	3	Low-density residential 1	-	0 - 0	18-24% 4	1	14.5
Boone/Napa	Boone	Napa	-	0	51'-60'	2.5	unsig - 1 corner	3	2 travel lanes	1	B - 1 route	1	Neighborhood center 3	-	0 - 0	18-24% 4	4	14.5
Boone/Cochran	Boone	Cochran	-	0	51'-60'	2.5	unsig - 1 corner	3	2 travel lanes	1	-	0	K-12 School 4	-	0 - 0	18-24% 4	4	14.5
5th/Chandler	5th	Chandler	-	0	41'-50'	2	unsig - 1 corner	3	2 travel lanes	1	-	0	Medical 4	-	0 - 0	18-24% 4	4	14
Boone/Elm	Boone	Elm	-	0	41'-50'	2	unsig - 1 corner	3	2 travel lanes	1	-	0	Neighborhood center 3	27x27	1 - 0	18-24% 4	4	14
Boone/A	Boone	А	-	0	41'-50'	2	unsig - 1 corner	3	2 travel lanes	1	F	3	Low-density residential 1	-	0 - 0	18-24% 4	4	14
Broadway/A	Broadway	А	-	0	31'-40'	1	unsig - 1 corner	3	2 travel lanes	1	F	3	mid-level residential 2	-	0 - 0	18-24% 4	4	14
Newark-Perry/Denver	Newark-Perr) Denver	-	0	61'-70'	3	unsig - 1 corner	3	2 travel lanes	1	-	0	Neighborhood center 3	-	0 - 0	18-24% 4	4	14
10th-Sumner / Rockwood (FUNDED)	10th	Rockwood	-	0	61'-70'	3	unsig - 1 corner	3	2 travel lanes	1	-	0	mid-level residential 2	Bike Plan	1 - 0		4	14
Pacific/Regal	Pacific	Regal	-	0	31'-40'	1	unsig - 1 corner	3	2 travel lanes	1	-	0	K-12 School 4	-	0 - 0	24-40% 5	5	14
Mallon/Chestnut	Mallon	Chestnut	-	0	31'-40'	1	unsig - 1 corner	3	2 travel lanes	1	-	0	mid-level residential 2	-	0 ested by multiple page 3	18-24% 4	4	14
Helena/Pacific (east)	Helena	Pacific (ea:	-	0	51'-60'	2.5	unsig - 1 corner	3	2 travel lanes	-	-	0	Low-density residential	Bike Plan	1 - 0	24-40% 5	5	13.5
Napa/Springfield	Napa	Springfield		0	51'-60'	2.5	-	3	2 travel lanes	1	B - 1 route	1	Low-density residential	DIKE FIAIT	0 - 0	24-40% 5	5	13.5
Boone/Summit	Boone	Summit	-	0	51'-60'	2.5	unsig - 1 corner	3	2 travel lanes	1	-	0	mid-level residential 2	- Bike Plan	1 - 0	18-24% 4	, ,	13.5
Napa/Main	Napa	Main	-	0		2.5	unsig - 1 corner	3		1.5	-	0			0 olated by RR, highw 1		, _	13.5
5th/Adams		Adams	-	0	41'-50'	2	unsig - 1 corner	2		1.5	- B - 1 route	1	Low-density residential 1	-		21 10/0	, ,	
	5th 10th	Arthur	-	0	51'-60'	2.5	unsig - 1 corner	с С	2 travel lanes	1	B-110ule	1	mixed-use edge of downtown 3	- Dilua Dia a	0 plated by topogrape 1	6-12% 2		13.5
10th/Arthur (south)			-	0	31'-40'	1	unsig - 2-3 corners	2	2 travel lanes	1	-	0	K-12 School 4	Bike Plan	1 - 0	18-24% 4	÷	13
10th/Arthur (north)	10th	Arthur	-	0	31'-40'	1	unsig - 2-3 corners	2	2 travel lanes	T	-	0	K-12 School 4	Bike Plan	1 - 0	18-24% 4		13
Montgomery/Astor	Montgomery		-	0	61'-70'	3	unsig - 1 corner	3	2 travel lanes	1	-	0	mid-level residential 2	Bike Plan	1 - 0	12-18% 3	\$	13
17th/Cedar	17th	Cedar	-	0	81'-90'	5	unsig - 1 corner	3	2 travel lanes	1	-	0	Low-density residential 1	Bike Plan	1 - 0	6-12% 2	<u>.</u>	13
Summit/College	College	Summit	-	0	31'-40'	1	unsig - 1 corner	3	2 travel lanes	1	F	3	Low-density residential 1	-	0 - 0	18-24% 4	4	13
17th/Southeast	17th	Southeast	-	0	61'-70'	3	unsig - 1 corner	3	2 travel lanes	1	-	0	mid-level residential 2	Bike Plan	1 - 0	12-18% 3		13
18th/Perry	18th	Perry	-	0	51'-60'	2.5	unsig - 1 corner	3	2+TWLTL	1.5	-	0	mid-level residential 2	Bike Plan	1 - 0	12-18% 3	3	13
Nettleton /Gardner	Nettleton	Gardner	-	0	41'-50'	2	unsig - 1 corner	3	2 travel lanes	1	-	0	Neighborhood center 3	-	0 - 0	18-24% 4	ł	13
11th/Sherman	11th	Sherman	-	0	41'-50'	2	-standard mid-block crossv	4	2 travel lanes	1	-	0	mid-level residential 2	-	0 - 0	18-24% 4	†	13
Gardner/Walnut	Gardner	Walnut	-	0	31'-40'	1	unsig - 1 corner	3	2 travel lanes	1	-	0	mixed-use edge of downtown 3	-	0 - 0	24-40% 5	ذ	13
5th/Scott	5th	Scott	-	0	31'-40'	1	-standard mid-block crossv	4	2 travel lanes	1	-	0	Low-density residential 1	Bike Plan	1 plated by RR, highw 1	18-24% 4	t I	13
5th/Garfield	5th	Garfield	-	0	31'-40'	1	-standard mid-block crossv	4	2 travel lanes	1	-	0	Low-density residential 1	Bike Plan	1 plated by RR, highw 1	18-24% 4	1	13
Napa/Pacific	Napa	Pacific	-	0	41'-50'	2	unsig - 1 corner	3	2 travel lanes	1	-	0	Low-density residential 1	-	0 plated by RR, highw 1	24-40% 5	ذ	13
7th/Altamont	7th	Altamont	-	0	51'-60'	2.5	unsig - 1 corner	3	2 travel lanes	1	-	0	Low-density residential 1	Bike Plan	1 - 0	18-24% 4	ŧ	12.5
9th/Monroe	9th	Monroe	-	0	41'-50'	2	unsig - 2-3 corners	2	2+TWLTL	1.5	-	0	Neighborhood center 3	-	0 most direct route 1	12-18% 3	3	12.5
11th/Arthur	11th	Arthur	-	0	31'-40'	1	unsig - 2-3 corners	2	2 travel lanes	1	-	0	Park access 3	Bike Plan	1 - 0	18-24% 4	ŧ	12
Gardner/Nettleton	Gardner	Nettleton	-	0	41'-50'	2	unsig - 1 corner	3	2 travel lanes	1	-	0	mid-level residential 2	-	0 - 0	18-24% 4	4	12
11th/Walnut	11th	Walnut	-	0	51'-60'	2.5	unsig - 2-3 corners	2	2+TWLTL	1.5	B - 1 route	1	mid-level residential 2	Bike Plan	1 - 0	6-12% 2	2	12
Bridge/Cochran (and heaved sidewalk to the east)	bridge	Cochran	-	0	41'-50'	2	unsig - 1 corner	3	2 travel lanes	1	-	0	mid-level residential 2	-	0 - 0	18-24% 4	4	12
Summit/Sherwood	Summit	Sherwood	-	0	41'-50'	2	unsig - 1 corner	3	2 travel lanes	1	-	0	Low-density residential 1	Bike Plan	1 - 0	18-24% 4	1	12
Summit/Lindeke	Summit	Lindeke	-	0	31'-40'	1	unsig - 1 corner	3	2 travel lanes	1	-	0	Low-density residential 1	Bike Plan	1 - 0	18-24% 4	4	11
5th/Jefferson	5th	Jefferson	-	0	31'-40'	1	unsig - 1 corner	3	2 travel lanes	1	B - 1 route	1	Mixed-use edge of downtown 3	-	0 - 0	6-12% 2	2	11
16th/Cedar	16th	Cedar	-	0		3	unsig - 1 corner	3	2 travel lanes	1	-	0	Low-density residential 1	Bike Plan	1 - 0		2	11

Project Name/Location	East-West Street	North- South Street	Ped-Bike Crash History		Crossing Width		Illumination		# of lanes		Transit Route with Nearby Stop		Ped Generators?		Identified in Prior Planning Work?	I	mportance of crossing		% of Disabled Residents?		Total Score
Cincinnati/Marietta (and north on Cincinnati)	Cincinnati	Marietta (A	-	0	41'-50'	2	unsig - 1 corner	3	2 travel lanes	1	-	0	Low-density residential	1	Bike Plan	1	-	0	12-18%	3	11
7th/Monroe	7th	Monroe	1 possible injury	0.5	31'-40'	1	unsig - 2-3 corners	2	2 travel lanes	1	-	0	mid-level residential	2	-	0	-	0	12-18%	3	10
14th/ash	14th	Ash	-	0	31'-40'	1	unsig - 1 corner	3	2 travel lanes	1	-	0	Park access	3	-	0	-	0	6-12%	2	10
6th/Oak	6th	Oak	-	0	31'-40'	1	unsig - 1 corner	3	2 travel lanes	1	-	0	mid-level residential	2	-	0	-	0	6-12%	2	9
6th/Ash	6th	Ash	-	0	31'-40'	1	unsig - 1 corner	3	2 travel lanes	1	-	0	mid-level residential	2	-	0	-	0	6-12%	2	9
15th/Ash	15th	Ash	-	0	31'-40'	1	-standard mid-block crossv	4	2 travel lanes	1	-	0	Low-density residential	1	-	0	-	0	6-12%	2	9
14th/Maple	14th	Maple	-	0	41'-50'	2	unsig - 1 corner	3	2 travel lanes	1	-	0	Low-density residential	1	-	0	-	0	6-12%	2	9
6th/Elm	6th	Elm	-	0	31'-40'	1	unsig - 1 corner	3	2 travel lanes	1	-	0	Low-density residential	1	-	0	-	0	6-12%	2	8
13th/Ash	13th	Ash	-	0	31'-40'	1	unsig - 1 corner	3	2 travel lanes	1	-	0	Low-density residential	1	-	0	-	0	6-12%	2	8
14th/Walnut	14th	Walnut	-	0	31'-40'	1	unsig - 1 corner	3	2 travel lanes	1	-	0	Low-density residential	1	-	0	-	0	6-12%	2	8
				0		0		0		0	;	₿N/A		0		0		0		0	#N/A
				0		0		0		0	:	₽N/A		0		0		0		0	#N/A
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BRIEFING PAPER Spokane Transportation Commission Bicycle Master Plan - Amendments June 18, 2025

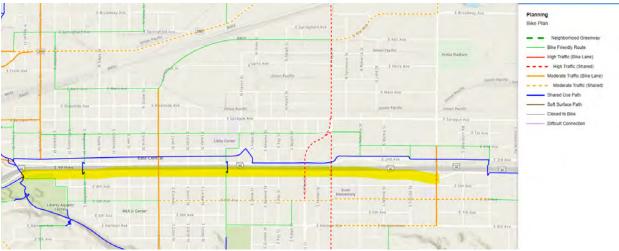
SUBJECT: The annual Comprehensive Plan Amendment process provides opportunities to make adjustments to planning-level maps included in the City's Comprehensive Plan, such as Map TR 5: Proposed Bike Network Map in <u>Chapter 4: Transportation</u>. These changes can also be made out-of-cycle depending on the urgency of proposed adjustments. Changes can include:

- Changing proposed route types
- Adding new segments to the Bikeway Network
- Rerouting or removing outdated segments

With upcoming major public investments, such as the North Spokane Corridor connection to Interstate 90, upcoming changes in the transportation network have brought forth considerations for timely amendments to the Bicycle Master Plan and map TR5. Such changes include adjusting route types on Altamont Avenue, 3rd Avenue, 1st Avenue and Pacific Avenue adjacent to the North Spokane Corridor.

BACKGROUND: Amendments to Map TR5 have been made several times since adoption of the current Bicycle Master Plan in 2017, amounting to over 40 changes in that timespan. These changes have addressed changes in development patterns, evolving design and planning best practices, and new major public investments in infrastructure and facilities.

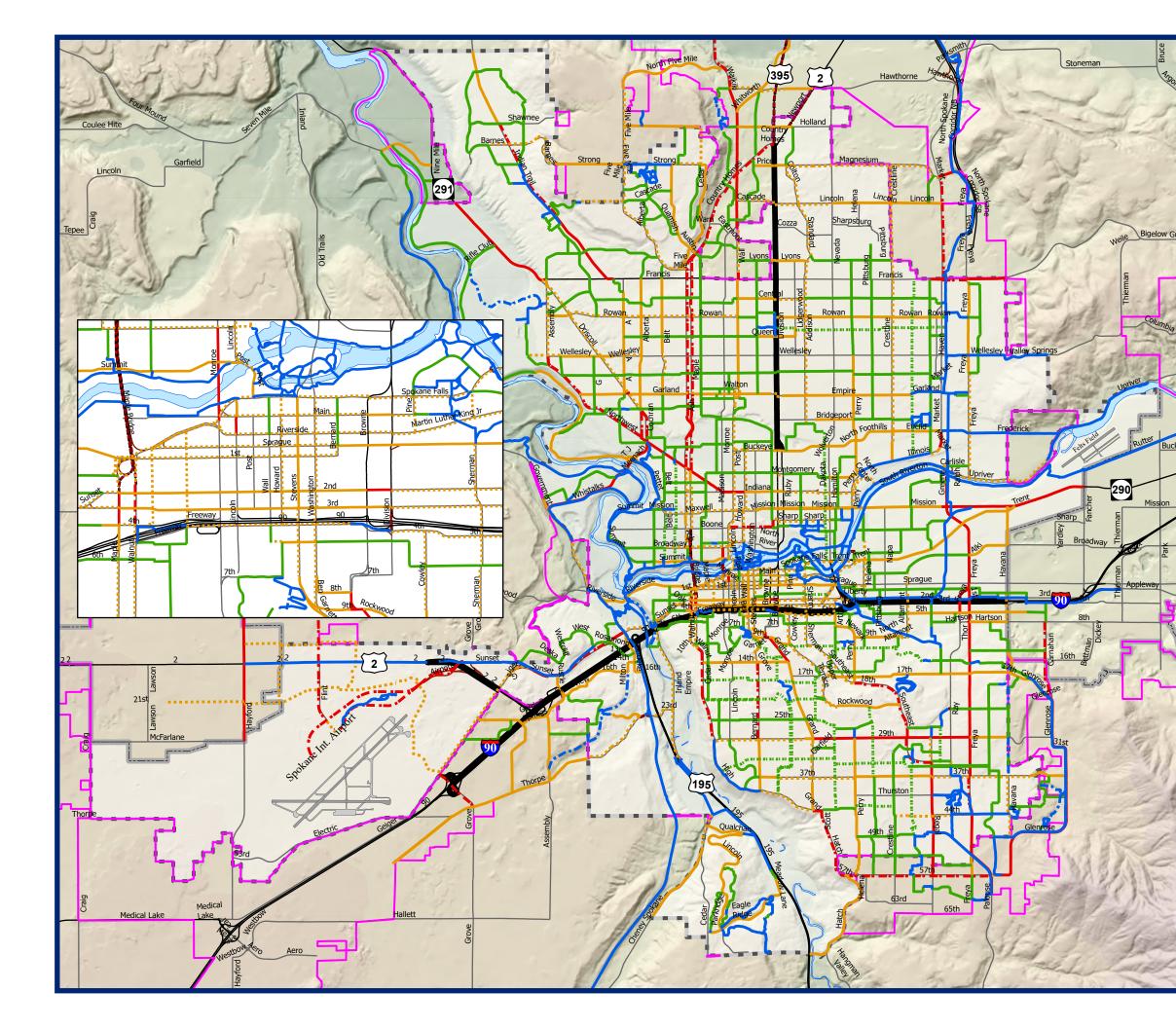
With major transportation infrastructure investments in the final stages of design, several timely adjustments to Map TR 5 have come to the forefront, including the addition of a shared-use path along 3rd Avenue from Perry Street to Havana Street and related connections into the adjoining neighborhood street and active transportation networks.



Graphic: Area of Interest – 3rd Avenue from Perry Street to Havana Street

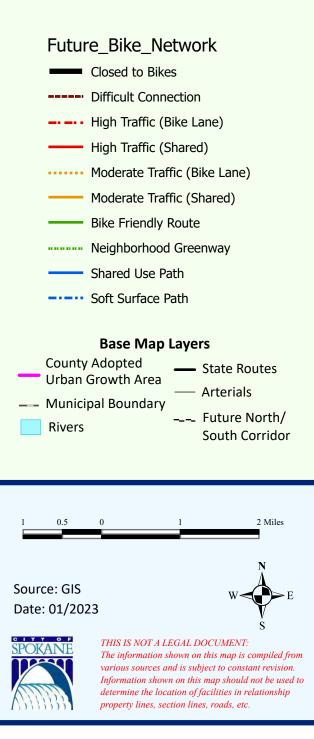
<u>NEXT STEPS</u>: Depending on feedback from the Transportation Commission and the Bicycle Advisory Board, the Planning Services Department may consider proposing timely out-of-cycle amendments to Map TR 5 to inform ongoing planning and design of 3rd Avenue from Perry Street to Havana Street.

For further information contact: Colin Quinn-Hurst, Senior Planner, 509-625-6804 or cquinnhurst@spokanecity.org. Page 1



Proposed Bike Network Map

Map TR 5





Vacating Streets, Alleys and Other Public Right-of-Ways

Rev.20250114

For both residential and commercial property owners, vacating an unused or unneeded street, alley or other public right-of-way can be a valuable option. If your property is adjacent to an unused street, you might consider a street vacation.

The below list of required items can be submitted in person on the 3rd floor of City Hall or can be mailed to the address listed at the bottom of this page.

(Applications must be for the entire block. Appropriate justification must be submitted with this application in order to deviate from this standard.)

Completed Vacation Application

The vacation application must be filled out and signed by the adjacent land owners.

Application Fee

A link to pay the application fee will be provided after all the checklist items are received.

Site Plan

A dimensioned site plan showing the conceptual layout of the vacated right-of-way after it has been vacated and developed. If the right-of-way is to remain the same after being vacated please indicate this on the site plan. If the vacation area abuts other right-of-ways, the site plan must show how the vacated right-of-way will be closed and how it will interact with the remaining right-of-way.

Written Narrative

A written narrative describing the purpose or reason for the proposed right-of-way vacation, a description of what is proposed for the vacated area, and a description of how the vacation is a benefit to the public.

Responses to the Below Questions

- Is the right-of-way no longer required for public use or access?
- How will the use of the right-of-way change after it becomes private property.
- Will the vacation result in any parcel of land being denied sole access to a public right-of-way?
- Are there any utilities in the right-of-way and if so do you plan to relocate them? If the utilities are not relocated, the City will retain no-build easements in the final vacation ordinace for the purveyors.

1. The Application

An application requesting the vacation of a street, alley or other public right-of-way should be filed with the City of Spokane, Development Services Center on the Third Floor of City Hall (see application on back). The Development Services Center may be contacted at 509-625-6300.

The application must be signed by the property owners representing at least 66 2/3% of the frontage bordering the right-of-way to be vacated. However, we recommend that you obtain 100% of the bordering property owners' signatures.

2. Proposal Review

When the application is filed, the Development Services Center will review the vacation proposal and verify ownership. Copies of the application will be sent to all concerned City departments and private utilities requesting comments.

3. Public Hearing

After all comments are received and reviewed the Spokane City Council will set a date for a public hearing on the vacation request and notify property owners by mail. The applicant will need to post notices on the site of the proposed vacation.

Prior to the hearing, the Development Services Center will make a recommendation as to the vacation's feasibility to the City Council. The recommendation will include the specific requirements of the vacation, such as drainage, street closure and necessary easements.

The property owner is responsible for paying for the expense of closing the right-of-way. The cost may include removal and replacement of concrete, asphalt, and other items.

4. Payment for Land

Payment for vacated land falls into two categories: for right-of-way that was dedicated less than 25 years ago, the City of Spokane charges one-half the assessed value; for right-of-way that was dedicated more than 25 years ago, the full assessed value will be charged. The value will be based on the unimproved land value of the adjoining property(s), as determined by the Spokane County Assessor's Office.

5. City Council Action

If the City Council approves the vacation application at the public hearing, the Development Services Center will submit an ordinance to the Council for approval which outlines the terms and conditions of the vacation. The ordinance may retain easements for the construction, repair, and maintenance of public and private utilities and services.

When the applicant completes all conditions, final reading of the ordinance will be made.

The City does not determine ownership of the vacated area. It is determined by the original platting of the right-of-way. Typically this would mean that the property would go one-half to the adjoining properties on each side of the vacated area.

This process will take three to six months, possibly more, depending on the circumstances.

Date		
I hereby make application for the vacation of		
from	- to	,

The reasons for the vacation are:

Public benefits to be derived from the vacation are:

Property	Parcel Number				
Owner 1	Proponent's (Record Owner's) Signature				
	Print Name				
	Email		_ Phone Number		
Office Use	Lot	Block	Addition		
Property Parcel Number					
Owner 2	Proponent's (Record Owner's) Signature				
	Print Name				
	Email		_ Phone Number		
Office Use	Lot	Block	Addition		
Property Parcel Number					
Owner 3	Proponent's (Record Owner's) Signature				
	Print Name				
	Email		_ Phone Number		
Office Use	Lot	Block	Addition		
Property	Parcel Number				
Owner 4	Proponent's (Record Owner's) Signature				
	Print Name				
	Email		_ Phone Number		
Office Use	Lot	Block	Addition		

Return completed application to: Development Services Center | 808 West Spokane Falls Boulevard, Spokane, WA 99201-3336 my.spokanecity.org | Phone: 509.625.6300