



**SPOKANE COUNTY  
PUBLIC WORKS DEPARTMENT**

**2021-2026 TRANSPORTATION IMPROVEMENT PROGRAM  
2021 ANNUAL CONSTRUCTION PROGRAM**

**SPOKANE COUNTY  
DEPARTMENT OF PUBLIC WORKS  
ENGINEERING DIVISION  
2021-2026 SIX YEAR TRANSPORTATION IMPROVEMENT PROGRAM  
2021 ROAD ANNUAL CONSTRUCTION PROGRAM  
Washington State County Number 32**

Presented to the Board are two programs – a short-range and a long-range road construction program for Spokane County. The short-range program is the Annual Construction Program for 2021. This program consists of projects with funding from both grants and the County Road Fund.

The long-range, or Six-Year Transportation Improvement Program for the years 2021 through 2026, includes about 132 million dollars of proposed construction. The program is intended to guide the planning and implementation of road construction work. The projects indicated for the late years of the program are more general in nature and are subject to revision as conditions and funding change.

Over the program period, construction funds are anticipated to decrease in spite of an anticipated growth in property values. This is due to steadily increasing maintenance costs, both labor and materials, and because future gas tax revenue is not anticipated to satisfactorily fulfill construction demands. On December 4, 2015 a new transportation act passed Congress known as the Fixing America's Surface Transportation (FAST) Act and provides Federal Surface Transportation funds for urban arterial and rural arterial projects. The Federal Aid Bridge Replacement Program, the Congestion Mitigation and Air Quality Program and the Highway Safety Improvement Program are also funded under FAST. These funds replace deficient bridges, provide signal and gate protection for railroad grade crossings, and provide congestion mitigation and alternative transportation.

In addition to the funding sources mentioned above, the following sources of funding are included in this document. The Urban Arterial Program (UCP/UAP) is a program for the major improvement of arterials in urban areas and is administered by the Transportation Improvement Board. The Rural Arterial Program (RAP) is the continuing program for the improvement of rural county arterials and is administered through the County Road Administration Board (CRAB). Much like the urban program, rural arterial funded projects will be selected on a regional competitive priority basis. Spokane County receives a yearly allocation of funding through a continuing program for pavement restoration on county arterials through the County Arterial Preservation Program (CAPP).

The Six-Year Transportation Improvement Program includes projects throughout the County. In both the urban and rural areas, major emphasis is placed on cost efficient traveled-way improvements for the existing roads. Annually recurring projects, such as pathway projects, small bridge projects, preservation projects, traffic control sign and signal projects, traffic safety studies and minor construction projects are also included in the Six-Year Transportation Improvement Program.

The Annual Road Construction Program is a listing of those projects proposed for construction during 2021. The Annual Road Construction Program shows a total 2021 expenditure of \$30,366,000 for construction, \$8,096,000 in County funds, \$14,017,000 of Federal Aid Funds, and \$8,253,000 in State funds. For each County dollar to be spent in 2021 it is estimated that a total of \$4.38 of construction will be accomplished.

The major urban project in the 2021 Annual Program is the Geiger Boulevard Phase 2 reconstruction and widening project. The Carlson Road project will be a major Centennial trail improvement project occurring in 2021 along with Frideger Road Bridge replacement. The Bigelow Gulch project 6 will be under construction in 2021. Frideger Road Bridge will also begin in 2021 as will the Columbia Drive Preservation project.

The Program includes an indication of environmental determination for each project. The initial environmental assessment was made on the effect of the project to the local area and to the general public, taking into account such considerations as right of way acquisition, effect of clearing and grading, changes in natural drainage and possible disruptions to neighborhoods. Proposed projects have been indicated as having a "Not significant" environmental effect (designated by "I") or of requiring additional study (marked "S"). These projects for which additional study is indicated will be reviewed with particular attention to the sensitive areas at the time of preliminary design. At that time, a further declaration may be made before proceeding with the project.

The Six-Year Program breaks down each funding source as either secured or unsecured funding. The project sources that have funding secured by either County Road Funds or secured grants are indicated by "yes" in the funding secured column. Project funding sources that have not been secured are indicated by "no" in the funding secured column.

## GLOSSARY AND ABBREVIATIONS

**Program Item Number:** A number assigned for tracking purposes

**Functional Classification:**

Rural:

- 6 Minor Arterial
- 7 Major Collector
- 8 Minor Collector
- 9 Access

Urban:

- 14 Principal
- 16 Minor
- 17 Major Collector
- 18 Minor Collector
- 19 Access

**Status:** Projects phase status for annual construction program year

**Road #:** Unique number assigned to every Spokane County road

**CRP Project #:** County Road Project (CRP) number

**Envir: Environmental**

- S-Significant Impacts under SEPA/NEPA anticipated
- I-Insignificant Environmental Impact anticipated

**Work Types:**

- |                  |   |                         |    |
|------------------|---|-------------------------|----|
| New construction | 1 | Minor Widening          | 5  |
| Relocation       | 2 | Other Road improvements | 6  |
| Reconstruction   | 3 | New Bridge Construction | 10 |
| Major Widening   | 4 | Bridge Replacement      | 11 |

- |                      |    |                    |    |
|----------------------|----|--------------------|----|
| Bridge Rehab         | 12 | Safety             | 40 |
| Minor Bridge Rehab   | 13 | Traffic operations | 41 |
| Transit projects     | 20 | Traffic TSMO       | 42 |
| Non-Capital projects | 31 | Planning           | 50 |
| Non Motor Vehicle    | 32 |                    |    |

**CO:**

"yes" if the project lies within the Carbon Monoxide maintenance area

**Fund Status:**

- S- Project is subject to funding selection
- P- Project is listed for planning purposes only

**Work Method:**

- C- Indicates work is to be done by contract
- F- Indicates work to be done by County forces.
- N- Indicates a non-capital project.

**Funding Sources:**

**Federal funds:** These funds are authorized under the Fixing America's Surface Transportation Act or "FAST Act" and are administered by the Federal Highway Admin. through the WA State Department of Transportation and the Metropolitan Planning Organization (SRTC).

- BR- Bridge replacement projects
- CMAQ- Congestion Management and Air Quality
- FEMA - Federal Emergency Management funds
- SRTS - Safe Routes to School
- HIP (UL) - highway improvement program (Urban)
- HIP-R - highway improvement program (Rural)
- BUILD - Better Utilizing Investments to Leverage Development
- Sec 130 - Section 130 railroad crossing safety
- Other Fed- Other federal funds.

FREIGHT - funding to benefit of freight movement projects

TAP - Transportation alternatives program

Other Fed- Other federal funds.

STP- Surface Transportation Program. Individual funds are designated by the letters in parenthesis that follow the initials "STP":

- |                        |                         |
|------------------------|-------------------------|
| (U) Urban improvements | (C) Competitive funding |
| (R) Rural improvements | (S) Safety improvements |

**State assistance:** APP, UAP, and SP are administered by the Transportation Improvement Board. RAP and CAPP are administered by the County Road Administration Board.

- |  |                                     |
|--|-------------------------------------|
| <u>APP</u> - Arterial Preservation Program                 | <u>UAP</u> - Urban Arterial Program |
| <u>SP</u> - Urban Sidewalk Program                         | <u>RAP</u> - Rural Arterial Program |
| <u>CAPP</u> - County Arterial Preservation                 | <u>Ped/Bike</u> - Multi-modal       |
| <u>Ecology</u> - state dept. of Ecology                    | <u>Other State</u> - Other          |
| <u>FMSIB</u> - Freight Mobility Strategic Investment Board |                                     |

**Local Funding:** Road Improvement Districts (RID) bonds are sold to finance the construction of local roads. This funding is administered by Spokane County.

- WPPDA - West Plains Public Development Authority
- County- Funds collected by Spokane County primarily from the road tax & state gasoline tax. Includes Maintenance & Preservation funds
- Strmwtr - Stormwater Utility project funding

**Other Funding:** Private funds are paid by private companies or individuals for various reasons, usually for commercial purposes.

- Private- Funds from other private sources.
- Other - STA - Spokane Transit Authority funding
- Spk Vly - City of Spokane Valley funding
- Other - funding that has not yet been categorized

## SUMMARY 2021 ANNUAL ROAD CONSTRUCTION PROGRAM

The CONSTRUCTION PROGRAM is responsible for the improvement of the County Transportation System. ANNUAL and SIX YEAR CONSTRUCTION PROGRAMS are prepared and updated each year. Priority programming is used to select both Urban and Rural projects for improvement. Funds for the 2021 ANNUAL ROAD CONSTRUCTION PROGRAM come from the following sources:

Source	Amount (1000's)
County	\$6,937
Federal	\$14,017
State	\$8,253
Local	\$709
Other	\$450
Total Construction	\$30,366

For each COUNTY dollar spent, **\$4.38** of construction is anticipated to be accomplished.

### 2021 Major Construction Project Summary

Project	From	To	Primary Funding Source	Amount
Columbia Drive No 2	Northwood Drive	Argonne Road	Preservation	\$836,000
Geiger Boulevard No.2	Soda Road	Grove Road	Build Grant	\$3,500,000
Wellesley Ave Rail Road Crossing	BMP 3.50	EMP 3.65	HSIP	\$912,000
Brooks Road Rail Road Crossing	BMP 2.66	EMP 2.74	HSIP	\$937,000
Frideger Road Bridge #4902	At Bridge	At Bridge	BRAC	\$994,000
Bigelow/Forker No. 6	Bigelow No. 5	City of Spokane Valley Limits	FMSIB, UAP & STP	\$8,584,000
Centennial Trail at Carlson Road	Carlson Road	Old Charles Road	TAP	\$548,000

Division of Engineering - Department of Public Works  
2021-2026 Six-Year Transportation Improvement Program  
2021 Annual Construction Program

Hearing Date:  
Adoption Date:  
Resolution No: \_\_\_\_\_

Program Item	Functional Class	Project Name	Road Name(s)	Work Scope	Status	From	To	Road #	CRP Project #	Envir	Length (miles)	Work Type	CO?	Fund Status	Work Method	Funds Secured?	Funding Source	(in \$K) Federal Funds	(in \$K) State Funds	(in \$K) Other Funds	(in \$K) County Funds	(in \$K) P.E.	(in \$K) R.W.	(in \$K) Const	(in \$K) TOTAL								
<b>Urban Construction</b>																																	
1	14	Bigelow Gulch/Forker Connector - Project 6	Bigelow Gulch Rd	Construct 5-lane road urban arterial with curb, sidewalk and traffic signal	Construction	Progress Rd	Wellesley Av	3788	2991	S	0.91	03	yes	S	C	yes	County				1,299		202	1,097	1,299								
															C	yes	STP(U)	3,220					1,500	1,720	3,220								
															C	yes	FMSIB		2,000					2,000	2,000								
															C	yes	HIP (UL)								0								
															C	yes	UAP		2,065					2,065	2,065								
																		<b>3,220</b>	<b>4,065</b>		<b>1,299</b>		<b>1,702</b>	<b>6,882</b>	<b>8,584</b>								
2	16	57th Ave Phase 2 Preservation	57th Ave	Preservation Project Grind and Overlay	PE, RW	Mt. Vernon	Palouse Hy	6002	--	I	1.00	03	yes	S	C	yes	County				10	10			10								
															C	no	UAP								0								
																									<b>10</b>	<b>10</b>			<b>10</b>				
3	0	57th / Freya Roundabout	57th, Freya	Intersection Improvement	PE, RW, Construction	intersection improvement	--	--	--	I	Spot	12	no	S	C	yes	County				20	10	10		20								
															C	yes	CMAQ	90					40	50		90							
																									<b>90</b>			<b>20</b>	<b>50</b>	<b>60</b>		<b>110</b>	
4	14	Hastings Road	Hastings Road	Grind and overlay with ADA and stormwater enhancements	Prelim Engineering, Right-of-Way, Construction	US 395	Mill Rd	1746	--	I	0.89	03	yes	S	C	yes	County				2	2			2								
															C	no	UAP								0								
															C	no	Strmwtr								50	50							
																								<b>50</b>	<b>2</b>	<b>52</b>		<b>52</b>					
5	14	Harvard Rd Reconstruction	Harvard Rd	Reconstruct and widen roadway	Prelim Engineering, Right-of-Way	Euclid Av	SR 290	1741	3078	I	1.60	03	no	P	C	yes	County				15	5	10		15								
															C	yes	STP(U)	100					100		100								
																										<b>100</b>			<b>15</b>	<b>5</b>	<b>110</b>		<b>115</b>
6	--	Minor Urban Projects	--	Minor improvements at various locations	PE, RW, Construction	--	--	--	--	I	--	06	yes	S	C	yes	County				10	2	3	5	10								
																									<b>10</b>	<b>2</b>	<b>3</b>	<b>5</b>	<b>10</b>				
7	17	Columbia Dr No 2 Preservation & Stormwater	Columbia Dr	Grind and overlay with ADA and stormwater enhancements	Prelim Engineering, Construction	Northwood	Argonne	782	--	I	0.65	03	yes	S	C	yes	Pres				606	43		563	606								
															C	yes	SWU				230		23		207	230							
																									<b>230</b>	<b>606</b>	<b>66</b>		<b>770</b>	<b>836</b>			
8	17	Belle Terre Preservation	Belle Terre Avenue	Grind and overlay with ADA and stormwater enhancements	Prelim Engineering, Construction	Evergreen Road	Sullivan Road	--	--	I	--	03	yes	S	C	yes	Pres				725	20		705	725								
															C	yes	Other				250		25		225	250							
																									<b>250</b>	<b>725</b>	<b>45</b>		<b>930</b>	<b>975</b>			
9	--	Geiger Road / SR 902 Roundabout Meter	Geiger Road / SR 902	Design and Construct Roundabout Meter	PE, RW, Construction	At I-90	At I-90	--	--	I	--	--	yes	S	C	yes	WPPDA			300		30		270	300								
															C	yes	Private			200		20		180	200								
																									<b>500</b>		<b>50</b>	<b>0</b>	<b>450</b>	<b>500</b>			
10	14	Geiger Phase 2	Geiger Road	Reconstruct and widen roadway to three lanes, with pathway	Construction	Soda Rd	Grove Rd	15125	3244A	I	--	03	yes	S	C	yes	County				100			100	100								
															C	yes	BUILD	3,400						3,400	3,400								
																									<b>3,400</b>		<b>100</b>	<b>0</b>	<b>0</b>	<b>3,500</b>	<b>3,500</b>		

**Urban Construction Projects Total**

**14,692**

**Pathway Construction**

11	--	Multimodal System Enhancements	--	Construct various system enhancements	PE, Construction	--	--	--	--	I	--	06	yes	S	C	yes	County				10	2		8	10
																								<b>10</b>	<b>2</b>
12	--	Separated Spokane River Centennial Trail at Carlson Rd	Carlson Road	Construct a 12' wide asphalt pathway from Carlson Rd to Old Charles Rd	Construction	Carlson Rd	Old Charles Rd	--	3238	I	--	01	yes	S	C	yes	County				174			174	174
															C	yes	TAP	374					374	374	
																									<b>374</b>
13	--	Little Spokane Drive Connector Path	--	Path connection from Wandermere Road to Little Spokane Road	PE, RW	Wandermere Road	Little Spokane Road	--	3143	I	0.22	--	--	P	C	yes	County				5	5			5
															C	yes	TAP	30					30	30	
																									<b>30</b>
14	--	ADA Ramp Retrofits	--	Retrofit various curb ramps to meet current ADA standards	Prelim Engineering, Construction	--	--	--	--	I	--	03	no	S	C	yes	County				55	5		50	55
																									<b>55</b>

**Pathway Construction Projects total**

**648**

Division of Engineering - Department of Public Works  
 2021-2026 Six-Year Transportation Improvement Program  
 2021 Annual Construction Program

Hearing Date:  
 Adoption Date:  
 Resolution No: \_\_\_\_\_

Program Item	Functional Class	Project Name	Road Name(s)	Work Scope	Status	From	To	Road #	CRP Project #	Envir	Length (miles)	Work Type	CO?	Fund Status	Work Method	Funds Secured?	Funding Source	(in \$K) Federal Funds	(in \$K) State Funds	(in \$K) Other Funds	(in \$K) County Funds	(in \$K) P.E.	(in \$K) R.W.	(in \$K) Const	(in \$K) TOTAL
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**Road Improvement Districts**

15	--	Various RID Projects	Various roads	Reconstruct gravel roads	Prelim Engineering	--	--	--	--	I	--	03	yes	S	C	yes	County				15	15			15			
																							0					
																							15	15				15

**Road Improvement District Projects Total**

**15**

**Traffic Safety**

16	--	Wellesley Extension and Appleway Avenue Intersection	--	intersection alternatives analysis to study interim improvement to improve safety / congestion & to prestent to public	PE	--	--	--	??	I	--	12	yes	P	N	yes	County				10	10			10					
																							10	10				10		
17	--	Curve Sign Safety Grant	Various roads	Minor traffic safety improvements at various locations.	PE, Construction	--	--	--	--	I	--	12	no	P	C	yes	STP(S)	180				10		170	180					
																				180							10		170	180
18	--	Guardrail Safety Grant	Various roads	Minor traffic safety improvements at various locations.	PE, Right-of-Way, Construction	--	--	--	--	I	--	12	no	P	C	yes	STP(S)	1,040				100	50	890	1,040					
																				1,040							100	50	890	1,040
19	--	Stop Sign Safety Grant	Various roads	Minor traffic safety improvements at various locations.	PE, Construction	--	--	--	--	I	--	12	no	P	C	yes	STP(S)	400				50		350	400					
																				400							50		350	400
																				400							50		350	400
20	06	Brooks Road At-grade Railroad Safety Project	Brooks Road	Safety enhancements at the Brooks Road at-grade railroad crossing.	Construction	BMP 2.66	EMP 2.74	328	3249	I	0.08	06	yes	P	C	yes	County								0					
																				937									937	937
																				937									937	937
21	14	Wellesley Avenue At-grade Railroad Safety Project	Wellesley Avenue	Safety enhancements at the Wellesley Avenue at-grade railroad crossings.	Construction	BMP 3.50	EMP 3.65	5250	3252	I	0.15	06	yes	P	C	yes	County								0					
																				912									912	912
																				912									912	912
22	--	Safety Improvement Projects	Various roads	Minor traffic safety improvements at various locations.	PE, Right-of-Way, Construction	--	--	--	--	I	--	12	no	P	C	yes	County				15	15			15					
																													15	15
																													15	15

**Traffic Safety Improvements Total**

**3,494**

Division of Engineering - Department of Public Works  
 2021-2026 Six-Year Transportation Improvement Program  
 2021 Annual Construction Program

Hearing Date:  
 Adoption Date:  
 Resolution No: \_\_\_\_\_

Program Item	Functional Class	Project Name	Road Name(s)	Work Scope	Status	From	To	Road #	CRP Project #	Envir	Length (miles)	Work Type	CO?	Fund Status	Work Method	Funds Secured?	Funding Source	(in \$K) Federal Funds	(in \$K) State Funds	(in \$K) Other Funds	(in \$K) County Funds	(in \$K) P.E.	(in \$K) R.W.	(in \$K) Const	(in \$K) TOTAL																					
<b>Bridge Construction</b>																																														
23	09	Frideger Road Bridge #4902	Frideger	Bridge replacement over Little Spokane River	PE, RW, Construction	Spot Project	--	1381	3239	I	--	09	no	S	C	yes	County									0																				
															C	yes	BR	994									994	994																		
																																<b>994</b>				<b>994</b>	<b>994</b>									
24	09	Frideger Br #4902 Approach	Frideger	Bridge approach roadway	PE, RW, Construction	Spot Project	--	1381	3245	I	--	09	no	S	C	yes	County				97					97																				
															C	yes	BR	93									93	93																		
																																<b>93</b>			<b>97</b>			<b>190</b>	<b>190</b>							
25	08	Sunset Highway Bridge No.0514	Pinebluff Road	Bridge Scour on Coulee Creek	PE, RW, Construction	Spot Project	--	3747	3230	I	--	09	no	S	C	yes	County				2			2			2																			
															C	yes	BR	50							42	8		50																		
																																<b>50</b>			<b>2</b>	<b>42</b>	<b>10</b>		<b>52</b>							
26	--	Waikiki Road Bridge #2606	Waikiki Road	Bridge Deck Rehabilitation	Prelim Engineering	Spot Project	--	5203		I	--	09	no	S	C	yes	County				1	1					1																			
															C	yes	BR	636							9		627	636																		
																																<b>636</b>			<b>1</b>	<b>10</b>		<b>627</b>	<b>637</b>							
27	--	Little Spokane Drive Bridge #3704	Little Spokane Drive	Bridge Replacement over Little Spokane Drive	Prelim Engineering	Spot Project	--	2570		I	--	09	no	S	C	yes	County				1			1			1																			
															C	yes	BR	275							270	5		275																		
																																<b>275</b>			<b>1</b>	<b>270</b>	<b>6</b>		<b>276</b>							
28	--	Forker Road Culvert	Forker Road	Culvert replacement		Spot Project	--								C	yes	County				448	10	13	425		448																				
															C	yes	BR											0																		
																																			<b>448</b>	<b>10</b>	<b>13</b>	<b>425</b>	<b>448</b>							
29	--	Wallis Road Bridge No.5712	Wallis Road	Culvert replacement	Construction	Spot Project	--	0177	3229	I	--	09	no	S	C	yes	County				12	12					12																			
															C	yes	BR											0																		
																																			<b>12</b>	<b>12</b>			<b>12</b>							
30	--	Bridge and Culvert Improvements	Blanchard Creek Rd	Various Small Bridge and Culvert Improvements	Construction	Spot Project	--	0177	3229	I	--	09	no	S	C	yes	County				40	5			35		40																			
															C	yes	BR											0																		
																																			<b>40</b>	<b>5</b>		<b>35</b>	<b>40</b>							
31	16	Little Spokane Drive Bridge #3704 Approach	Little Spokane Drive	Approach to Bridge	Prelim Engineering	Spot Project	--	2570	--	I	--	09	no	S	C	yes	County				9	9					9																			
															C	no	BR	36							36			36																		
																																<b>36</b>			<b>9</b>	<b>45</b>			<b>45</b>							
<b>Bridge Construction Projects Total</b>																																														<b>2,694</b>

Division of Engineering - Department of Public Works  
 2021-2026 Six-Year Transportation Improvement Program  
 2021 Annual Construction Program

Hearing Date:  
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Program Item	Functional Class	Project Name	Road Name(s)	Work Scope	Status	From	To	Road #	CRP Project #	Envir	Length (miles)	Work Type	CO?	Fund Status	Work Method	Funds Secured?	Funding Source	(in \$K) Federal Funds	(in \$K) State Funds	(in \$K) Other Funds	(in \$K) County Funds	(in \$K) P.E.	(in \$K) R.W.	(in \$K) Const	(in \$K) TOTAL																				
<b>Rural Construction</b>																																													
32	06	Bigelow Gulch/Forker Connector - Project 3	Bigelow Gulch Rd	Reconstruct roadway and widen to four lanes with shoulders	Construction	E Weile Rd	EMP3.12	0263	2924	I	1.20	03	no	S	C	yes	County				2,000			2,000	2,000																				
															C	yes	RAP				1,613					1,613	1,613																		
															C	yes	FMSIB				2,270					2,270	2,270																		
																					<b>3,883</b>			<b>2,000</b>			<b>5,883</b>	<b>5,883</b>																	
33	06	Bigelow Gulch/Forker Connector - Project 2	Bigelow Gulch Rd	Reconstruct and widen to four lanes with shoulders	PE, Right-of-Way	BMP 0.67	East Weile Rd	0263	2620	I	1.32	03	no	S	C	yes	County				10	10			10	10																			
															C	yes	STP(R)	1,200					200	1,000			1,200																		
															C	yes	RAP		165				30	135			165																		
																					<b>1,200</b>	<b>165</b>		<b>10</b>	<b>240</b>	<b>1,135</b>	<b>1,375</b>																		
34	--	Chattaroy CTB	Chattaroy Road	CTB Base with 3 shot BST		--	--	--	--	I	0.00	03	no	S	C	yes	County				545	10		535	545																				
																					<b>545</b>	<b>10</b>		<b>535</b>	<b>545</b>																				
35	--	Dalton Quarry Pit No.82-11	Dalton Road	Crushing Project		--	--	--	--	I	0.00	03	no	S	C	yes	501				529	10		519	529																				
																					<b>529</b>	<b>10</b>		<b>519</b>	<b>529</b>																				
36	--	Fish Lake Mitigation Site	Fish Lake Property			--	--	--	--	I	0.00	03	no	S	C	yes	County				75	75			75																				
																					<b>75</b>	<b>75</b>		<b>75</b>	<b>75</b>																				
37	7	Brooks No. 1 Reconstruction	Brooks	Provide a CTB base and asphalt overlay and provide 6' wide shoulders for a total width of 36'	PE, RW	ML City Limit	Thorpe	0328	3194	I	1.87	3	--	S	C	yes	County				7	7			7	7																			
															C	yes	STP(R)	50					50			50																			
															C	no	RAP										0																		
																					<b>50</b>			<b>7</b>	<b>57</b>		<b>57</b>																		
38	7	Brooks No. 2 Reconstruction	Brooks Rd	Provide a CTB base, HMA overlay & 6' wide shoulders for a total width of 36'	PE, RW	Thorpe Rd	US 2	0328	--	I	2.01	03	no	P	C	yes	County				20	10	10		20																				
															C	yes	RAP		140				40	100		140																			
																					<b>140</b>			<b>20</b>	<b>50</b>	<b>110</b>	<b>160</b>																		
39	--	Minor Rural Projects	Various roads	Minor improvements at various locations	PE, RW, Construction	--	--	--	--	I	0.00	03	no	S	C	yes	County				5	5			5																				
																					<b>5</b>	<b>5</b>		<b>5</b>	<b>5</b>																				
<b>Rural Construction Projects Total</b>																																													<b>8,629</b>



Division of Engineering - Department of Public Works  
 2021-2026 Six-Year Transportation Improvement Program  
 2021 Annual Construction Program

Hearing Date:  
 Adoption Date:  
 Resolution No: \_\_\_\_\_

Program Item	Functional Class	Project Name	Road Name(s)	Work Scope	Status	From	To	Road #	CRP Project #	Envir	Length (miles)	Work Type	CO?	Fund Status	Work Method	Funds Secured?	Funding Source	(in \$K) Federal Funds	(in \$K) State Funds	(in \$K) Other Funds	(in \$K) County Funds	(in \$K) P.E.	(in \$K) R.W.	(in \$K) Const	(in \$K) TOTAL
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**Stormwater Construction**

40		Lyons Ave Stormwater Improvements	Lyons, Wall to Atlantic	Add Swales & Filterras for WQ treatment	PE	Wall	Atlantic		SWN234	I					C	yes	Strmwtr			38		38				38
															C	no	Ecology									
																				<b>38</b>		<b>38</b>			<b>38</b>	
41		Wall Street Phase I - Francis to Greta	Wall Street	Bioretention Swales and Filterras	PE	Francis	Greta		SWN230	I					C	yes	Strmwtr			46		46				46
															C	no	Ecology									
																				<b>46</b>		<b>46</b>			<b>46</b>	
42		Wellesley Ave Stormwater Improvements	Wellesley, Campbell to McKinzie & Wabash to River Rd	Add Swales for WQ treatment	PE	Campbell	River Rd		SWR422	I					C	yes	Strmwtr			20		20				20
															C	Nno	Ecology									
																				<b>20</b>		<b>20</b>			<b>20</b>	
43		UIC Retrofit Project	Stevensen, Garland, Starr, Wellesley, River Rds	Install Contech StormFilter Inserts in existing Drywells	PE				SWR429	I					C	yes	Strmwtr			25		25				25
															C	no	Ecology									
																				<b>25</b>		<b>25</b>			<b>25</b>	

**Stormwater Construction Projects Total** **129**

**Other Drainage Project Construction**

44		Jackson Road Slope Stabilization	Jackson Rd	Use Flex MSE bags to retain embankment along side Jackson Road	Construction					I					C	no	Maint				65	0		65	65

**Other Drainage Projects Total** **4,937** **65**

<b>TOTAL PROGRAMS</b>	<b>30,366</b>
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Division of Engineering - Department of Public Works  
 2021-2026 Six-Year Transportation Improvement Program  
 2022 Annual Construction Program

Hearing Date:  
 Adoption Date:  
 Resolution No: \_\_\_\_\_

Program Item	Functional Class	Project Name	Road Name(s)	Work Scope	Status	From	To	Road #	CRP Project #	Envir	Length (miles)	Work Type	CO?	Fund Status	Work Method	Funds Secured?	Funding Source	(in \$K) Federal Funds	(in \$K) State Funds	(in \$K) Other Funds	(in \$K) County Funds	(in \$K) P.E.	(in \$K) R.W.	(in \$K) Const	(in \$K) TOTAL																						
<b>Urban Construction</b>																																															
1	--	Minor Urban Projects		Minor improvements at various locations	PE, RW, Construction	--	--	--	--	I		06	yes	S	C	yes	County				50	10	10	30	50																						
2	16	57th Ave Phase 2 Preservation	57th Ave	Preservation Project Grind and Overlay	PE, RW	Mt. Vernon	Palouse Hy	6002	--	I	1.00	03	yes	S	C	yes	County				20	20			20																						
																		C	no	STP(U)	60				60						60																
3	0	57th / Freya Roundabout	57th, Freya	Intersection Improvement	PE, RW, Construction	intersection improvement	--	--	--	I	Spot	12	no	S	C	yes	County				20	10	10		20																						
																		C	yes	CMAQ	90				40	50				90																	
4	14	Hastings Road	Hastings Road	Grind and overlay with ADA and stormwater enhancements	Prelim Engineering, Right-of-Way, Construction	US 395	Mill Rd	1746	--	I	0.89	03	yes	S	C	yes	County				2	2			2																						
																		C	no	UAP		20			20					20																	
																		C	no	Strmwtr			50		50					50																	
5	14	Harvard Rd Reconstruction	Harvard Rd	Reconstruct and widen roadway	Prelim Engineering, Right-of-Way	Euclid Av	SR 290	1741	3078	I	1.60	03	no	P	C	yes	County				15	5	10		15																						
																		C	yes	STP(U)	100					100					100																
6	--	Harvard / Euclid Intersection	Harvard, Euclid	Install channelization to add lane for SB from Euclid left turn	PE, RW, Construction	Intersection	--	1741 1178	--		N/A	12	yes	S	C	yes	County				37	3	2	32	37																						
																		C	no	Other			148		22	8	118			148																	
7	17	Lincoln Road Reconstruct Project	Lincoln Road	Reconstruct, 11' lanes, 5' paved shoulder, 6' swale, 10' ped. Path, 50' ROW	PE, Construction	Crestline	Market	2560	--	I	0.62	03	yes	S	C	yes	County				290	40		250	290																						
																		C	no	UAP		1,163			130		1,033			1,163																	
8	--	Thorpe/Grove Intersection	Thorpe, Grove Rd	Intersection Improvement	PE, RW, Construction	Intersection	--	-	--		--	06	yes	S	C	yes	County				37	17	20		37																						
																		C	no	Private			60		20	40				60																	

Division of Engineering - Department of Public Works  
2021-2026 Six-Year Transportation Improvement Program  
2022 Annual Construction Program

Hearing Date:  
Adoption Date:  
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Program Item	Functional Class	Project Name	Road Name(s)	Work Scope	Status	From	To	Road #	CRP Project #	Envir	Length (miles)	Work Type	CO?	Fund Status	Work Method	Funds Secured?	Funding Source	(in \$K) Federal Funds	(in \$K) State Funds	(in \$K) Other Funds	(in \$K) County Funds	(in \$K) P.E.	(in \$K) R.W.	(in \$K) Const	(in \$K) TOTAL			
<b>Pathway Construction</b>																												
9	--	Multimodal System Enhancements	--	Construct sidewalks along various arterials	PE, Construction	--	--		--	I	--	06	yes	S	C	yes	County				50	10		40	50			
																					50	10		40	50			
10	16	Upriver Drive Sidewalks	Upriver Drive	Construct sidewalk on south side of Upriver from Argonne Library to Farr Road	PE	Argonne Road	Farr Road	5014		I	0.36	01	yes	S	C	yes	County				20	10	10		20			
																		C	no	Ped/Bike		40		20	20		40	
																						40		20	30	30	0	60
11	14	Wall/Waikiki Ped Crossing Project	Wall/Waikiki	Relocate crosswalk on Wall from Westview to Graves, Construct path on Holmberg Park from Graves to Westview	PE, RW	Banburry	Graves	203/520		I	--	01	yes	S	C	yes	County				10	10			10			
																		C	no	Ped/Bike		20		20			20	
																						20		10	30	0	0	30
12	--	Otis Orchards SRTS Project	Wellesley Avenue	Bulb out for Arden School crosswalk, replace curb ramps, conc. Sidewalk with swale from Arden to Eva on the north side only, 20 when flashing beacons.	PE	Just E. of S. Arden	Lynden Road	5250		I	0.33	01	yes	S	C	yes	County				10	10			10			
																		C	no	SRTS	20			20			20	
																						20		10	30	0	0	30
13	--	Snowden Elementary SRTS Project	Hallett Road	Construct sidewalk on south side of Hallett and west side of Thomas Mallen, marked crosswalk, curb ramps	PE	Thomas Mallen Road	Holly Road	1706		I	0.34	01	yes	S	C	yes	County				10	10			10			
																		C	no	SRTS	20			20			20	
																						20		10	30	0	0	30
14	--	Westbow Sidewalk Hayford to Hallett	Westbow Road	sidewalk only from Hayford to Hallett	PE	Hayford Road	Hallett Road	5345		I	0.65	01	yes	S	C	yes	County				25	25			25			
																		C	no	UAP		25		25			25	
																						25		25	50	0	0	50
15	--	Centennial Trail Feasibility Study	--	Study of alternatives for mitigating the 'Argonne Gap' in the Centennial Trail	PE	--	--	--	--	I	--	--	--	P	C	yes	County				10	10			10			
																		C	no	TAP	20			20			20	
																						20		10	30	0	0	30
13	--	Little Spokane Drive Connector Path	--	Path connection from Wandermere Road to Little Spokane Road	PE	Wandermere Road	Little Spokane Road	--	3143	I	0.22	--	--	P	C	yes	County				5	5			5			
																		C	no	TAP	20			20			20	
																						20		5	25	0	0	25
16	--	ADA Ramp Retrofits	--	Retrofit various curb ramps to meet current ADA standards	PE, Construction	--	--	--	--	I	--	03	no	S	C	yes	County				55	5		50	55			
																								55	5		50	55

**Pathway Construction Projects total** **360**

<b>Road Improvement District</b>																												
17	--	Various RID Projects	Various roads	Reconstruct gravel roads	Prelim Engineering	--	--	--	--	I	0.00	03	yes	S	C	yes	County				85	15		70	85			
																		C	no	Bonds								
																								85	15		70	85

**Road Improvement District Projects Total** **85**

Division of Engineering - Department of Public Works  
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2022 Annual Construction Program

Hearing Date:  
Adoption Date:  
Resolution No: \_\_\_\_\_

Program Item	Functional Class	Project Name	Road Name(s)	Work Scope	Status	From	To	Road #	CRP Project #	Envir	Length (miles)	Work Type	CO?	Fund Status	Work Method	Funds Secured?	Funding Source	(in \$K) Federal Funds	(in \$K) State Funds	(in \$K) Other Funds	(in \$K) County Funds	(in \$K) P.E.	(in \$K) R.W.	(in \$K) Const	(in \$K) TOTAL
18	--	Signing Upgrades	Various roads	Upgrading regulatory, warning, and street name signs	Construction	--	--	--	--	I	--	06	no	P	F	yes	County				20			20	20
															F	no	Other Fed	200						200	200
																		<b>200</b>			<b>20</b>			<b>220</b>	<b>220</b>
19	7	Coulee Hite Railroad Safety Project	Coulee Hite	Install railroad advanced warning sign & flashing beacon & red flashing light signals	PE, RW	BMP 1.44	EMP 1.45	647		I	0.01	01	yes	P	C	yes	County				4	4			4
															C	no	Sec 130	40				40			40
																		<b>40</b>			<b>4</b>	<b>44</b>			<b>44</b>
20	9	Scribner Railroad Safety Project	Scribner Road	Bridge, bypass, & road reconstruction, road and RR MP 1.94 & 2.07 closure.	PE RW	BMP 1.94	EMP 2.07	4435		I	0.13	2	yes	P	C	yes	County				15	10	5		15
															C	no	Sec 130	150				100	50		150
																		<b>150</b>			<b>15</b>	<b>110</b>	<b>55</b>		<b>165</b>
21	--	Safety Improvement Projects	Various roads	Minor traffic safety improvements at various locations.	PE, RW, Construction	--	--	--	--	I	--	12	no	S	C	yes	County				15	5	5	5	15
															C	no	STP(S)	150						150	150
																		<b>150</b>			<b>15</b>	<b>5</b>	<b>5</b>	<b>155</b>	<b>165</b>

**Traffic Safety Improvement Projects Total**

**594**

**Bridge Construction**

22	09	Sunset Highway #0514	Sunset Highway	Bridge replacement over North Deep Creek	PE, RW	Spot Project	--	4607	--	I	--	09	no	S	C	yes	County				38			38	38
															C	no	BR	243				3	1	239	243
																		<b>243</b>			<b>38</b>	<b>3</b>	<b>1</b>	<b>277</b>	<b>281</b>
23	09	Little Spokane Drive Bridge # 3704	Little Spokane Drive	Bridge replacement	PE, RW	Spot Project	--	2570	--	I	--	09	no	S	C	yes	County				11		11		11
															C	no	BR	77				34	43		77
																		<b>77</b>			<b>11</b>	<b>34</b>	<b>54</b>		<b>88</b>
24	09	Little Spokane Drive #3704 Approach	Little Spokane Drive	Approach Road to Bridge	Prelim Engineering	Spot Project	--	2570	--	I	--	09	no	S	C	yes	County				1	1			1
															C	no	BR	4				4			4
																		<b>4</b>			<b>1</b>	<b>5</b>			<b>5</b>
25	09	Colbert Road Bridge #3703	Colbert Road	Bridge replacement	Prelim Engineering	Spot Project	--	605	--	--	--	09	no	S	C	yes	County				8	8			8
															C	no	BR	31				31			31
																		<b>31</b>			<b>8</b>	<b>39</b>			<b>39</b>
26	09	Wallis Road Bridge No.5712	Wallis Road	Bridge Rehabilitation	Prelim Engineering, RW	Spot Project	--	--	--	--	--	09	no	S	C	yes	County				310			310	310
															C	no	BR								
																					<b>310</b>			<b>310</b>	<b>310</b>
27	09	Marshall Road Bridge #2401	Marshall Road	Bridge replacement	Prelim Engineering, RW	Spot Project	--	2984	--	--	--	09	no	S	C	yes	County				99	84	15		99
																					<b>99</b>	<b>84</b>	<b>15</b>		<b>99</b>
28	08	Antler Road Bridge No.4814	Deer Park Milan Road	Culvert replacement	PE, RW, Construction	Spot Project	--	0853	3241	I	--	09	no	S	C	yes	County				10	10			10
																					<b>10</b>	<b>10</b>			<b>10</b>
29	--	Culvert & Bridge Improvements	Various roads	Bridge improvements at various locations.	PE, Construction	--	--	--	--	I	--	11	no	S	C	yes	County				40	5		35	40
																					<b>40</b>	<b>5</b>		<b>35</b>	<b>40</b>

**Bridge Construction Projects Total**

**872**

Division of Engineering - Department of Public Works  
 2021-2026 Six-Year Transportation Improvement Program  
 2022 Annual Construction Program

Hearing Date:  
 Adoption Date:  
 Resolution No: \_\_\_\_\_

Program Item	Functional Class	Project Name	Road Name(s)	Work Scope	Status	From	To	Road #	CRP Project #	Envir	Length (miles)	Work Type	CO?	Fund Status	Work Method	Funds Secured?	Funding Source	(in \$K) Federal Funds	(in \$K) State Funds	(in \$K) Other Funds	(in \$K) County Funds	(in \$K) P.E.	(in \$K) R.W.	(in \$K) Const	(in \$K) TOTAL														
<b>Rural Construction</b>																																							
30	06	Bigelow Gulch/Forker Connector - Project 2	Bigelow Gulch Rd	Reconstruct and widen to four lanes with shoulders.	Construction	BMP 0.67	East Weile Rd	0263	2620	I	1.32	03	no	S	C	yes	County				1,000			1,000	1,000														
															C	yes	STP(R)	1,150						800	350	1,150													
															C	yes	RAP		1,365					100	1,265	1,365													
															C	no	Other			3,400					3,400	3,400													
															C	yes	FMSIB		1,690						1,690	1,690													
																																<b>1,150</b>	<b>3,055</b>	<b>3,400</b>	<b>1,000</b>		<b>900</b>	<b>7,705</b>	<b>8,605</b>
31	7	Brooks No. 1 Reconstruction	Brooks	Provide a CTB base and asphalt overlay and provide 6' wide shoulders for a total width of 36'	PE, RW	ML City Limit	Thorpe	0328	3194	I	1.87	3	--	S	C	yes	County				5	5			5														
															C	yes	STP(R)	25						20	5	25													
															C	no	RAP		5					5		5													
																																<b>25</b>	<b>5</b>		<b>5</b>	<b>25</b>	<b>10</b>		<b>35</b>
32	7	Brooks No. 2 Reconstruction	Brooks Rd	Provide a CTB base, HMA overlay & 6' wide shoulders for a total width of 36'	PE, RW	Thorpe Rd	US 2	0328	3260	I	2.01	03	no	P	C	yes	County				10	10			10														
															C	no	RAP		100					20	80	100													
																																	<b>100</b>		<b>10</b>	<b>30</b>	<b>80</b>		<b>110</b>
33	7	Deno Road	Deno Road	Pave/widen, align substandard curves	PE, RW, Construction	Rambo Road	Craig Road	857	--	I	1.05	01	yes	S	C	yes	County				15	10	5		15														
															C	no	RAP		150					50	100	150													
																																	<b>150</b>		<b>15</b>	<b>60</b>	<b>105</b>		<b>165</b>
34	7	Wheeler Road	Wheeler Road	CTB with 4" overlay	PE, RW, Construction	MP 3.46	Painter Road	5269	--	I	1.49	03	no	S	C	yes	County				5	5			5														
															C	no	RAP		50					50		50													
																																	<b>50</b>		<b>5</b>	<b>55</b>	<b>0</b>	<b>0</b>	<b>55</b>
35	7	Saltese - 32nd - Barker Arterial Study	N/A	Study to detrmine long and short term arterial improvement needs for this corridor	Planning Study	Sullivan Road	City of Spokane Valley City Limit	N/A	N/A	I	4.00	31	yes	S	C	yes	County				20	20			20														
																																			<b>20</b>	<b>20</b>			<b>20</b>
36	--	Minor Rural Projects	Various roads	Minor improvements at various locations	PE, RW, Construction	--	--	--	--	I	0.00	03	no	S	C	yes	County				100	10	10	80	100														
																																			<b>100</b>	<b>10</b>	<b>10</b>	<b>80</b>	<b>100</b>
<b>Rural Construction Projects Total</b>																										<b>100</b>	<b>10</b>	<b>10</b>	<b>80</b>	<b>100</b>									

**9,090**

Division of Engineering - Department of Public Works  
 2021-2026 Six-Year Transportation Improvement Program  
 2022 Annual Construction Program

Hearing Date:  
 Adoption Date:  
 Resolution No: \_\_\_\_\_

Program Item	Functional Class	Project Name	Road Name(s)	Work Scope	Status	From	To	Road #	CRP Project #	Envir	Length (miles)	Work Type	CO?	Fund Status	Work Method	Funds Secured?	Funding Source	(in \$K) Federal Funds	(in \$K) State Funds	(in \$K) Other Funds	(in \$K) County Funds	(in \$K) P.E.	(in \$K) R.W.	(in \$K) Const	(in \$K) TOTAL	
<b>Stormwater</b>																										
37		Lyons Ave Stormwater Improvements	Lyons, Wall to Atlantic	Add Swales & Filterras for WQ treatment	Construction	Wall	Atlantic		SWN234	I			yes	S	C	no	Strmwtr			213				213	213	
															C	no	Ecology		640					640	640	
																		<b>640</b>	<b>213</b>				<b>853</b>	<b>853</b>		
38		Wall Street Phase I - Francis to Greta	Wall Street	Bioretention Swales and Filterras	Construction	Francis	Greta		SWN230	I	0.60	03	yes	S	C	no	Strmwtr			263				263	263	
															C	no	Ecology		788					788	788	
																		<b>788</b>	<b>263</b>				<b>1,051</b>	<b>1,051</b>		
39		Wellesley Ave Stormwater Improvements	Wellesley, Campbell to McKinzie & Wabash to River Rd	Add Swales for WQ treatment	Construction				SWR422	I			yes	S	C	no	Strmwtr			115				115	115	
																	Ecology		345					345	345	
																		<b>345</b>	<b>115</b>				<b>460</b>	<b>460</b>		
40		UIC Retrofit Project	Stevensen, Garland, Starr, Wellesley, River Rds	Install Contech StormFilter Inserts in existing Drywells	Construction				SWR429	I	0.60	03	yes	S	C	no	Strmwtr			141				141	141	
																	Ecology		424					424	424	
																		<b>424</b>	<b>141</b>				<b>565</b>	<b>565</b>		
41		Cascade Way Stormwater Improvements	Cascade Way	Adds Swales, Porous Pavement, Sand Filters, Filterras	PE	Wall	Division		SWN231	I			yes	S	C	no	Strmwtr			34		34			34	34
																	Ecology		101					101	101	
																		<b>101</b>	<b>34</b>			<b>135</b>		<b>135</b>		
42		Wall Street Phase II	Wall Street	includes Swales at Price and Wall	PE	Greta	Jay		SWN241	I	0.60	03	yes	S	C	no	Strmwtr			70		70			70	70
																	Ecology		208					208	208	
																		<b>208</b>	<b>70</b>			<b>278</b>		<b>278</b>		

**Stormwater Projects Total 3,342**

<b>Other Drainage Projects</b>																									
43		Jensen Road Culvert Replacement	Jensen Rd	Replace twin undersized culverts at Jensen Road east of Murphy and ditch channel to prevent frequent flooding	Construction					I			yes	S	C	yes	Maint				150			150	150
44		Cheney -Spokane Rd Culvert Replacement	Cheney -Spokane Rd	Replace old deteriorateing concrete culvert over Marshall Ck just west of Sherman Rd	Construction					I			yes	S	C	yes	Maint				600			600	600
45		Burnett-Moffat Culvert Replacement Project	Burnett Rd near Moffat	Replace 2 deteriorated CMP pipes with new allum. box culvert to allow fish passage & pass 100 yr. flow of Peone Ck Trib - FEMA HMG eligible	PE/Construction					I					C	no	Maint				35	4		31	35
																	FEMA	105			17		88	105	
																		<b>105</b>		<b>35</b>	<b>21</b>		<b>119</b>	<b>140</b>	
46		Staley Road Drainage and Fish Passage Improvement Project	Staley Rd near Monroe	Replace two deteriorated and burried culverts under Staley to prevent flooding - FEMA HMG eligible	PE					I					C	no	Maint				17	17		0	17
																	FEMA	53			53		53		
																		<b>53</b>		<b>17</b>	<b>70</b>		<b>70</b>	<b>70</b>	

**Other Drainage Projects Total 960**

**TOTAL PROGRAMS 17,465**

Division of Engineering - Department of Public Works  
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2023 Annual Construction Program

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Adoption Date:  
Resolution No: \_\_\_\_\_

Program Item	Functional Class	Project Name	Road Name(s)	Work Scope	Status	From	To	Road #	CRP Project #	Envir	Length (miles)	Work Type	CO?	Fund Status	Work Method	Funds Secured?	Funding Source	(in \$K) Federal Funds	(in \$K) State Funds	(in \$K) Other Funds	(in \$K) County Funds	(in \$K) P.E.	(in \$K) R.W.	(in \$K) Const	(in \$K) TOTAL			
<b>Urban Construction</b>																												
1	--	Minor Urban Projects	--	Minor improvements at various locations.	PE, RW, Construction	--	--	--	--	I	--	06	yes	S	C	yes	County				100	10	10	80	100			
																					<b>100</b>	<b>10</b>	<b>10</b>	<b>80</b>	<b>100</b>			
2	16	57th Av Phase 1 Preservation & Stormwater	57th Av	Grind and inlay/overlay , stormwater roadside swales and filterra units	Prelim Engineering, Right-of-way, Construction	Perry St	Mt. Vernon	6002	--		0.76	03	yes	S	C	yes	County				13	13				13		
															C	yes	County				28	28					28	
															C	no	Ecology			83			83					83
3	16	57th Ave Phase 2 Preservation	57th Ave	Preservation Project Grind and Overlay	PE, RW, Construction	Mt. Vernon	Palouse Hy	6002	--	I	1.00	03	yes	S	C	yes	County				431	7		424	431			
															C	no	STP(U)	1,734			40		1,694	1,734				
4	0	57th / Freya Roundabout	57th, Freya	Intersection Improvement	PE, RW, Construction	intersection improvement	--	--	--	I	Spot	12	no	S	C	yes	County				90	5	5	80	90			
															C	yes	CMAQ	598			5	25	568	598				
5	14	Hastings Road	Hastings Road	Grind and overlay with ADA and stormwater enhancements	Prelim Engineering, Right-of-Way, Construction	US 395	Mill Rd	1746	--	I	0.89	03	yes	S	C	yes	County				2	2			2			
															C	no	UAP		20		20		20					
															C	no	Strmwtr			50		50		50				
6	14	Harvard Rd Reconstruction	Harvard Rd	Reconstruct and widen roadway	Prelim Engineering, Right-of-Way	Euclid Av	SR 290	1741	3078	I	1.60	03	no	P	C	yes	County				15	5	10		15			
															C	yes	STP(U)	100				100		100				
7	17	Craig Road (Urban) Phase 1	Craig	2 - lanes, 6' shld both sides, 36' pvmt width	PE, RW, Construction	Thorpe	21st	654	--	I	1.50	03	yes	S	C	yes	County				40	20	20		40			
															C	no	STP(U)	40			20	20		40				
8	--	Argonne / Upriver Intersection	Argonne, Upriver	Add EB & WB left turn lanes, replace traffic signal	PE, RW, Construction	Intersection	--	91 5014	--	--	--	03	yes	S	C	yes	County				120	20	100		120			
															C	no	STP(U)	250			50	200		250				
9		Barker Road Improvements <i>see note</i>	Barker Rd	Widen Barker Road and enhance ADA and stormwater	Prelim Engineering, Right-of-Way, Construction	BMP 0.93	EMP 1.28	--	--	I	0.82	06	yes	P	C	yes	County				135	40	20	75	135			
															C	no	STP(R)	865			65	50	750	865				
10	17	Regina Dr Preservation & Stormwater	Regina Dr	Grind and Inlay/Overlay, Stormwater Improvements	PE, RW, Construction	Mill Rd	Whitworth Dr/Division St	4231	SWN235	I	0.94	03	yes	S	C	yes	County				283	30		253	283			
															C	no	STP(U)	1,130			100		1,030	1,130				
11	-	Thorpe/Grove Intersection	Thorpe, Grove Rd	Intersection Improvement	PE, RW, Construction	Intersection	--	-	--		--	06	yes	S	C	yes	County				100			100	100			
															C	no	STP(U)	1,000					1,000	1,000				

**Urban Construction Projects Total**

**7,227**

Division of Engineering - Department of Public Works  
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Hearing Date:  
 Adoption Date:  
 Resolution No: \_\_\_\_\_

Program Item	Functional Class	Project Name	Road Name(s)	Work Scope	Status	From	To	Road #	CRP Project #	Envir	Length (miles)	Work Type	CO?	Fund Status	Work Method	Funds Secured?	Funding Source	(in \$K) Federal Funds	(in \$K) State Funds	(in \$K) Other Funds	(in \$K) County Funds	(in \$K) P.E.	(in \$K) R.W.	(in \$K) Const	(in \$K) TOTAL							
<b>Pathway Construction</b>																																
12	--	Multimodal System Enhancements	--	Construct sidewalks along various arterials	PE, Construction	--	--	--	--	I	--	06	yes	S	C	yes	County				80	10		70	80							
																					<b>80</b>	<b>10</b>		<b>70</b>	<b>80</b>							
13	--	Centennial Trail Feasibility Study	--	Study of alternatives for mitigating the 'Argonne Gap' in the Centennial Trail	PE, Construction	--	--	--	--	I	--	--	--	P	C	yes	County				20	10		10	20							
																		C	no	TAP	200				20		180	200				
																					<b>200</b>				<b>20</b>	<b>30</b>	<b>0</b>	<b>190</b>	<b>220</b>			
14	16	Upriver Drive Sidewalks	Upriver Drive	Construct sidewalk on south side of Upriver from Argonne Library to Farr Road	PE, Construction	Argonne Road	Farr Road	5014		I	0.36	01	yes	S	C	yes	County				120	10	10	100	120							
																		C	no	Ped/Bike		540			20	20	500	540				
																						<b>540</b>			<b>120</b>	<b>30</b>	<b>30</b>	<b>600</b>	<b>660</b>			
15	14	Wall/Waikiki Ped Crossing Project	Wall/Waikiki	Relocate crosswalk on Wall from Westview to Graves, Construct path on Holmberg Park from Graves to Westview	PE, RW	Banburry	Graves	203/520		I	--	01	yes	S	C	yes	County				20	10		10	20							
																		C	no	Ped/Bike		120			20		100	120				
																						<b>120</b>			<b>20</b>	<b>30</b>	<b>0</b>	<b>110</b>	<b>140</b>			
16	--	Otis Orchards SRTS Project	Wellesley Avenue	Bulb out for Arden School crosswalk, replace curb ramps, conc. Sidewalk with swale from Arden to Eva on the north side only, 20 when flashing beacons.	PE	Just E. of S. Arden	Lynden Road	5250		I	0.33	01	yes	S	C	yes	County				20	10		10	20							
																		C	no	SRTS	120				20		100	120				
																						<b>120</b>			<b>20</b>	<b>30</b>	<b>0</b>	<b>110</b>	<b>140</b>			
17	--	Snowden Elementary SRTS Project	Hallett Road	Construct sidewalk on south side of Hallett and west side of Thomas Mallen, marked crosswalk, curb ramps	PE	Thomas Mallen Road	Holly Road	1706		I	0.34	01	yes	S	C	yes	County				20	10		10	20							
																		C	no	SRTS	120				20		100	120				
																						<b>120</b>			<b>20</b>	<b>30</b>	<b>0</b>	<b>110</b>	<b>140</b>			
18	14	Little Spokane Drive Connector Path	Little Spokane Drive Connector	Path connection from Wandermere Road to Little Spokane Road	PE, Construction	Wandermere Road	Little Spokane Drive		3143	I	0.22		yes	S	C	yes	County				13	3		10	13							
																		C	yes	TAP		43			3		40	43				
																		C	no	Other			310				310	310				
																						<b>43</b>	<b>310</b>		<b>13</b>	<b>6</b>		<b>360</b>	<b>366</b>			
19	--	ADA Ramp Retrofits	--	Retrofit various curb ramps to meet current ADA standards	Prelim Engineering, Construction	--	--	--	--	I	--	03	no	S	C	yes	County				55	5		50	55							
																												<b>55</b>	<b>5</b>		<b>50</b>	<b>55</b>

**Pathway Construction Projects total** **1,801**

**Road Improvement Districts**

20	--	Various RID Projects	Various roads	Reconstruct gravel roads	Prelim Engineering	--	--	--	--	I	0.00	03	yes	S	C	yes	County				85	15		70	85				
																		C	no	Bonds								0	
																									<b>85</b>	<b>15</b>		<b>70</b>	<b>85</b>

**Road Improvement District Projects Total** **85**



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Program Item	Functional Class	Project Name	Road Name(s)	Work Scope	Status	From	To	Road #	CRP Project #	Envir	Length (miles)	Work Type	CO?	Fund Status	Work Method	Funds Secured?	Funding Source	(in \$K) Federal Funds	(in \$K) State Funds	(in \$K) Other Funds	(in \$K) County Funds	(in \$K) P.E.	(in \$K) R.W.	(in \$K) Const	(in \$K) TOTAL	
<b>Traffic Safety Improvements</b>																										
21	--	Safety Improvement Projects	Various roads	Minor traffic safety improvements at various locations.	PE, RW, Construction	--	--	--	--	I	--	12	no	S	C	yes	County				15	5	5	5	15	
															C	no	STP(S)	150					150	150		
																		150			15	5	5	155	165	
22	7	Coulee Hite Railroad Safety Project	Coulee Hite	Install railroad advanced warning sign & flashing beacon & red flashing light signals	PE, Construction	BMP 1.44	EMP 1.45	647		I	0.01	01	yes	P	C	yes	County				14	4		10	14	
															C	no	Sec 130	1,040					40	1,000	1,040	
																		1,040			14	44		1,010	1,054	
23	9	Scribner Railroad Safety Project	Scribner Road	Bridge, bypass, & road reconstruction, road and RR MP 1.94 & 2.07 closure.	PE, RW, Construction	BMP 1.94	EMP 2.07	4435		I	0.13	2	yes	P	C	yes	County				25	10	5	10	25	
															C	no	Sec 130	1,150					100	50	1,000	1,150
																		1,150			25	110	55	1,010	1,175	
24	--	County Road Safety Plan Projects	Various	Implement County road safety plan	--	--	--	--	--	--	--	12	no	P	C	yes	County				10	10			10	
															C	no	STP(S)	490					90		400	490
																		490			10	100		400	500	

**Traffic Safety Improvement Projects Total**

**2,894**

<b>Bridge Construction</b>																										
25		Little Spokane Drive Bridge # 3704	Little Spokane Drive	Bridge replacement	Construction	Spot Project	--	2570	--	I	--	09	no	S	C	yes	County				363			363	363	
															C	no	BR	2,325					2,325	2,325		
																		2,325			363			2,688	2,688	
26		Little Spokane Drive #3704 Approach	Little Spokane Drive	Approach Road to Bridge	Construction	Spot Project	--	2570	--	I	--	09	no	S	C	yes	County				231			231	231	
															C	no	BR	923					923	923		
																		923			231			1,154	1,154	
27		Colbert Road Bridge #3703	Colbert Road	Bridge replacement	Prelim Engineering, Right of Way	Spot Project	--	605	--	I	--	09	no	S	C	yes	County				68	62	6		68	
															C	no	BR	273					247	26		273
																		273			68	309	32		341	
28		Antler Road Bridge No.4814	Charles Road	Bridge Rehabilitation	Prelim Engineering, Construction	Spot Project	--	--	--	I	--	09	no	S	C	yes	County				35	35			35	
															C	no	BR							0		
																					35	35			35	
29		Marshall Road Bridge #2401	Marshall Road	Bridge replacement	PE, Construction	Spot Project	--	2984	--	I	--	09	no	S	C	yes	County				725	21		704	725	
															C	no	BR									
																					725	21		704	725	
30		Chattaroy Road Bridge # 3801	Chattaroy Road	Bridge replacement	Prelim Engineering	Spot Project	--	574	--	I	--	09	no	S	C	yes	County				6	6			6	
															C	no	BR	24					24		24	
																		24			6	30			30	
31	08	Deer Park Milan Road Bridge	Deer Park Milan Road	Culvert replacement	Prelim Engineering, Construction	Spot Project	--	0853	3241	I	--	09	no	S	C	yes	County				135	120	15		135	
															C	no	BR									
																					135	120	15		135	
32	--	Culvert & Bridge Improvements	Various roads	Bridge improvements at various locations.	Prelim Engineering, Construction	--	--	--	--	I	--	11	no	S	C	yes	County				40	5		35	40	
															C	no	BR									
																					40	5		35	40	

**Bridge Construction Projects Total**

**5,148**

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Program Item	Functional Class	Project Name	Road Name(s)	Work Scope	Status	From	To	Road #	CRP Project #	Envir	Length (miles)	Work Type	CO?	Fund Status	Work Method	Funds Secured?	Funding Source	(in \$K) Federal Funds	(in \$K) State Funds	(in \$K) Other Funds	(in \$K) County Funds	(in \$K) P.E.	(in \$K) R.W.	(in \$K) Const	(in \$K) TOTAL																				
<b>Rural Construction</b>																																													
33	--	Minor Rural Projects	Various roads	Minor improvements at various locations	PE, Right-of-Way, Construction	--	--		--	I	0.00	03	no	S	C	yes	County				100	10	10	80	100																				
																					<b>100</b>	<b>10</b>	<b>10</b>	<b>80</b>	<b>100</b>																				
34	6	Appleway Av Preservation <i>see note</i>	Appleway Av	40' CTB, 3" HMA upgrade guardrail	PE, Construction	Liberty Lake City Limits	Spokane Bridge Rd	32	--		1.12	03	yes	S	C	yes	County				10	10			10																				
																				50	50			50																					
																				<b>50</b>	<b>60</b>			<b>60</b>																					
35	6	Appleway - Spokane Bridge Rd Intersection <i>see note</i>	Appleway Av, Spokane Br Road	Realign intersection	PE, RW Construction	Intersection	--	32, 4531	--		--	03	yes	S	C	yes	County				17	5	12		17																				
																				34				20	14		34																		
																				<b>34</b>	<b>17</b>	<b>25</b>	<b>26</b>	<b>51</b>																					
36	07	Elk Chattaroy Project 1	Elk Chattaroy	Reconstruct with a 10" CTB with 3" HMA and 6' wide paved shoulders on both sides	PE, RW	Big Meadows (MP 0.32)	Cowgill (MP 1.41)	1128	--	I	1.09	03	no	S	C	yes	County				10	5	5		10																				
																				RAP				60	60		120																		
																				<b>120</b>		<b>10</b>	<b>65</b>	<b>65</b>	<b>130</b>																				
37	7	Deno Road	Deno Road	Pave/widen, align substandard curves	PE, RW, Construction	Rambo Road	Craig Road	857	--	I	1.05	01	yes	S	C	yes	County				120	10	5	105	120																				
																				RAP	1,460			80	80	1,300	1,460																		
																				<b>1,460</b>		<b>120</b>	<b>90</b>	<b>85</b>	<b>1,405</b>	<b>1,580</b>																			
38	7	Wheeler Road	Wheeler Road	CTB with 4" overlay	PE, RW	MP 3.46	Painter Road	5269	--	I	1.49	03	no	S	C	yes	County				135	5		130	135																				
																				RAP	1,210			30		1,180	1,210																		
																				<b>1,210</b>		<b>135</b>	<b>35</b>	<b>0</b>	<b>1,310</b>	<b>1,345</b>																			
39	7	Brooks No. 1 Reconstruction	Brooks	Provide a CTB base and asphalt overlay and provide 6' wide shoulders for a total width of 36'	PE, RW	ML City Limit	Thorpe	0328	3194	I	1.87	3	--	S	C	yes	County				200			200	200																				
																				STP(R)	501					501	501																		
																				RAP	2,043					2,043	2,043																		
																				<b>2,544</b>		<b>200</b>			<b>2,744</b>	<b>2,744</b>																			
40	7	Brooks No. 2 Reconstruction	Brooks Rd	Provide a CTB base, HMA overlay & 6' wide shoulders for a total width of 36'	PE, RW	Thorpe Rd	US 2	0328	--	I	2.01	03	no	P	C	yes	County				269		15	254	269																				
																				RAP	2,215			15	2,200	2,215																			
																				<b>2,215</b>		<b>269</b>		<b>30</b>	<b>2,454</b>	<b>2,484</b>																			
<b>Rural Construction Projects Total</b>																																													<b>8,494</b>

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Program Item	Functional Class	Project Name	Road Name(s)	Work Scope	Status	From	To	Road #	CRP Project #	Envir	Length (miles)	Work Type	CO?	Fund Status	Work Method	Funds Secured?	Funding Source	(in \$K) Federal Funds	(in \$K) State Funds	(in \$K) Other Funds	(in \$K) County Funds	(in \$K) P.E.	(in \$K) R.W.	(in \$K) Const	(in \$K) TOTAL
<b>Stormwater Construction Projects</b>																									
41		Cascade Way Stormwater Improvements	Cascade Way	Adds Swales, Porous Pavement, Sand Filters, Filterstrips	Constuction	Wall	Division		SWN231	I			yes	S	C	no	Strmwtr			190		0		190	190
															C	no	Ecology		570				570	570	
																			<b>570</b>	<b>190</b>				<b>760</b>	<b>760</b>
42		Wall Street Phase II	Wall Street	includes Swales at Price and Wall	Constuction	Greta	Jay		SWN241	I	0.60	03	yes	S	C	no	Strmwtr			394		0		394	394
															C	no	Ecology		1,181				1,181	1,181	
																			<b>1,181</b>	<b>394</b>				<b>1,575</b>	<b>1,575</b>

**Stormwater Projects Total** **2,335**

<b>Other Drainage Construction Projects</b>																									
43		Burroughs Road Culvert Replacement	Burroughs Road	Replace undersized CMP pipes over West Branch Dragoon Ck with bridge to prevent frequent flooding	PE					I			yes	S	C	no	Maint				180	180			180
																					<b>180</b>	<b>180</b>			<b>180</b>
44		Lincoln Road Culvert Replacement	Lincoln	Replace Large deteriorated CMP Arch at Newman Lake Channel- can look at possible HMG funding?	Construction					I			yes	S	C	yes	Maint				400			400	400
																					<b>400</b>			<b>400</b>	<b>400</b>
45		Staley Road Drainage and Fish Passage Improvement Project	Staley Rd near Monroe	Replace two deteriorated and burried culverts under Staley to prevent flooding - FEMA HMG eligible	Construction					I					C	no	Maint				84			84	84
																	FEMA	251				251	251		
																		<b>251</b>			<b>84</b>			<b>335</b>	<b>335</b>
46		Burnett Rd Culvert Replacement	Burnett Rd at East End	Replace undersized CMP pipe over Peone Ck with larger culvert to prevent frequent flooding	Constuction					I			yes	S	C	no	Maint				100			100	100
																					<b>100</b>			<b>100</b>	<b>100</b>

**Other Drainage Projects Total** **1,015**

<b>TOTAL PROGRAMS</b>	<b>28,999</b>
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Adoption Date:  
Resolution No: \_\_\_\_\_

Program Item	Functional Class	Project Name	Road Name(s)	Work Scope	Status	From	To	Road #	CRP Project #	Envir	Length (miles)	Work Type	CO?	Fund Status	Work Method	Funds Secured?	Funding Source	(in \$K) Federal Funds	(in \$K) State Funds	(in \$K) Other Funds	(in \$K) County Funds	(in \$K) P.E.	(in \$K) R.W.	(in \$K) Const	(in \$K) TOTAL
<b>Urban Construction</b>																									
1	--	Minor Urban Projects	--	Minor improvements at various locations.	PE, RW, Construction	--	--	--	--	I		06	yes	S	C	yes	County				100	10	10	80	100
																					<b>100</b>	<b>10</b>	<b>10</b>	<b>80</b>	<b>100</b>
2	16	57th Av Phase 1 Preservation & Stormwater	57th Av	Grind and inlay/overlay , stormwater roadside swales and filterra units	Prelim Engineering, Right-of-way, Construction	Perry St	Mt. Vernon	6002	--		0.76	03	yes	S	C	yes	County				279	13		266	279
															C	yes	County				247	28		219	247
															C	no	Ecology		740			83		657	740
3	16	57th Ave Phase 3 Preservation	57th Avenue No. 3	Preservation	PE, RW, Construction	Palouse Hy	Glenrose Rd	6002	--	--	0.25	03	yes	S	C	yes	County				50	10		40	50
																					<b>50</b>	<b>10</b>		<b>40</b>	<b>50</b>
4	14	Harvard Rd Reconstruction	Harvard Rd	Reconstruct and widen roadway	Prelim Engineering, Right-of-Way	Euclid Av	SR 290	1741	3078	I	1.60	03	no	P	C	yes	County				41	10	31		41
															C	yes	STP(U)	200					200		200
5	14	Hastings Road	Hastings Road	Grind and overlay with ADA and stormwater enhancements	Prelim Engineering, Construction	US 395	Mill Rd	1746	--	I	0.89	03	yes	S	C	yes	County				10	2		8	10
															C	no	UAP		800			60		740	800
															C	no	Strmwtr			678		77		601	678
6	17	Craig Road (Urban) Phase 1	Craig	2 - lanes, 6' shld both sides, 36' pvmt width	PE, RW, Construction	Thorpe	21st	654	--	I	1.50	03	yes	S	C	yes	County				40	20	20		40
															C	no	STP(U)	200				100	100		200
7	--	Argonne / Upriver Intersection	Argonne, Upriver	Add EB & WB left turn lanes, replace traffic signal	PE, RW, Construction	Intersection	--	91 5014	--	--	--	03	yes	S	C	yes	County				170	34	136		170
															C	no	STP(U)	680				136	544		680
8	17	Craig Road (Urban) Phase 2	Craig	2-lanes, 6' shld W. side, bike ln & sdwk E. side, 33.5 pvmt width	PE, RW, Construction	21st	US 2	654	--	--	0.50	03	yes	S	C	yes	County				35	19	16		35
															C	no	STP(U)	138				75	63		138
9	--	Wall / Country Homes Intersection	Wall, Country Homes	Add EB & WB left turn lanes, replace traffic signal	PE	Intersection	--	5205 649	--	--	--	03	yes	S	C	yes	County				10	10			10
															C	no	Other				100			100	
10	14	Country Homes Blvd Preservation	Country Homes Bv	Preservation	PE	Wall St	Division	649	--	--	0.62	03	yes	S	C	yes	County				25	25			25
																					<b>25</b>	<b>25</b>		<b>25</b>	
11	14	Market St Phase 1 Preservation	Market St	Preservation	PE	Freya St	0.12 mi. before Hawthorne Rd	3114	--	--	1.22	03	yes	S	C	yes	County				25	25			25
																					<b>25</b>	<b>25</b>		<b>25</b>	
12	14	Nevada St Preservation	Nevada St	Preservation	PE	Hawthorne Rd	US-2	3386	--	--	0.30	03	yes	S	C	yes	County				25	25			25
																					<b>25</b>	<b>25</b>		<b>25</b>	
13	-	Waikiki/Mill Roundabout Slip Lane	Waikiki, Mill Road	Intersection Improvement	PE, RW	Intersection	--	3036, 5203	3195	I	--	03	yes	S	C	yes	County				30	10	20		30
															C	no	STP(U)	60				20	40		60

**Urban Construction Projects Total**

**4,683**

Division of Engineering - Department of Public Works  
 2021-2026 Six-Year Transportation Improvement Program  
 2024 Annual Construction Program

Hearing Date:  
 Adoption Date:  
 Resolution No: \_\_\_\_\_

Program Item	Functional Class	Project Name	Road Name(s)	Work Scope	Status	From	To	Road #	CRP Project #	Envir	Length (miles)	Work Type	CO?	Fund Status	Work Method	Funds Secured?	Funding Source	(in \$K) Federal Funds	(in \$K) State Funds	(in \$K) Other Funds	(in \$K) County Funds	(in \$K) P.E.	(in \$K) R.W.	(in \$K) Const	(in \$K) TOTAL			
<b>Pathway Construction</b>																												
14	--	Multimodal System Enhancements	--	Construct sidewalks along various arterials	PE, Construction	--	--	--	--	I	--	06	yes	S	C	yes	County				80	10		70	80			
																					80	10		70	80			
15	--	ADA Ramp Retrofits	--	Retrofit various curb ramps to meet current ADA standards	PE, Construction	--	--	--	--	I	--	03	no	S	C	yes	County				55	5		50	55			
																					55	5		50	55			
16	0	Greta to Whitworth bike route	Greta, Ivanhoe, Whitehouse	Project Scope for Route	PE, Construction	Wall thru neighborhood	To Whitworth Dr.	--	--	I	--	03	yes	S	C	yes	County				59	6		53	59			
																		C	no	STP(U)	237			24		213	237	
																					237			59	30		266	296

**Pathway Construction Projects total** **431**

<b>Road Improvement Districts</b>																											
17	--	Various RID Projects	Various roads	Reconstruct gravel roads	PE	--	--	--	--	I	0.00	03	yes	S	C	yes	County				85	15		70	85		
																		C	no	Bonds							0
																					85	15		70	85		

**Road Improvement District Projects Total** **85**

<b>Traffic Safety Improvements</b>																													
18	--	Safety Improvement Projects	Various roads	Minor traffic safety improvements at various locations.	PE, RW, Construction	--	--	--	--	I	--	12	no	S	C	yes	County				15	5	5	5	15				
																		C	no	STP(S)	150						150	150	
																					150			15	5	5	155	165	
19	--	Saltese & Sullivan Traffic Signal	Saltese, Sullivan	Install a new signal at this intersection	PE	--	--	--	--	I	0.00	01	yes	P	C	yes	County				56	56			56				
																		C	no	Spk Vly				19		19	19		
																								19	56	75			75

**Traffic Safety Improvement Projects Total** **240**

Division of Engineering - Department of Public Works  
2021-2026 Six-Year Transportation Improvement Program  
2024 Annual Construction Program

Hearing Date:  
Adoption Date:  
Resolution No: \_\_\_\_\_

Program Item	Functional Class	Project Name	Road Name(s)	Work Scope	Status	From	To	Road #	CRP Project #	Envir	Length (miles)	Work Type	CO?	Fund Status	Work Method	Funds Secured?	Funding Source	(in \$K) Federal Funds	(in \$K) State Funds	(in \$K) Other Funds	(in \$K) County Funds	(in \$K) P.E.	(in \$K) R.W.	(in \$K) Const	(in \$K) TOTAL
<b>Bridge Construction</b>																									
20	--	Colbert Road Bridge #3703	Colbert Road	Bridge replacement	PE, RW, Construction	Spot Project	--	605	--	--	--	--	--	S	C	yes	County				473	8	2	463	473
															C	no	BR	1,892				31	6	1,855	1,892
																		1,892			473	39	8	2,318	2,365
21	--	Chattaroy Road Bridge # 3801	Chattaroy Road	Bridge replacement	PE, RW	Spot Project	--	574	--	--	--	--	--	S	C	yes	County				56	48	8		56
															C	no	BR	224				192	32		224
																		224			56	240	40		280
22		Antler Road Bridge No.4814	Charles Road	Bridge Rehabilitation	Prelim Engineering, Construction	Spot Project	--	--	--	I	--	09	no	S	C	yes	County				305	5		300	305
															C	no	BR							0	
																					305	5		300	305
23	08	Deer Park Milan Road Bridge No.3915	Deer Park Milan Road	Culvert replacement	Prelim Engineering, Construction	Spot Project	--	0853	3241	I	--	09	no	S	C	yes	County				30	15	15		30
															C	no	BR							0	
																					30	15	15		30
24	--	Culvert & Bridge Improvements	Various roads	Bridge improvements at various locations.	PE, Construction	--	--	--	--	I	--	11	no	S	C	yes	County				40	5		35	40
																					40	5		35	40
																					40	5		35	40

**2024 Bridge Construction Projects Total**

**3,020**

**Rural Construction**

25	--	Minor Rural Projects	Various roads	Minor improvements at various locations	PE, RW, Construction	--	--	--	--	I	0.00	03	no	S	C	yes	County				100	10	10	80	100
																					100	10	10	80	100
																					100	10	10	80	100
26	6	Appleway Av Preservation <i>see note</i>	Appleway Av	40' CTB, 3" HMA upgrade guardrail	PE, Construction	Liberty Lake City Limits	Spokane Bridge Rd	32	--		1.12	03	yes	S	C	yes	County				197	10		187	197
															C	no	other			1,500		100		1,400	1,500
																				1,500	197	110		1,587	1,697
27	6	Appleway - Spokane Bridge Rd Intersection <i>see note</i>	Appleway Av, Spokane Br Road	Realign intersection	PE, RW Construction	Intersection	--	32, 4531	--		--	03	yes	S	C	yes	County				20			20	20
															C	no	Private			200			200	200	
																				200	20		220	220	
28	07	Craig Road (Rural)	Craig	Reconstruct and widen to 36'	Prelim Engineering, RW, Construction	SR 902	Thorpe Road	653	--	S	0.94	3	no	S	C	yes	County				20	10	10		20
															C	no	RAP			100		50	50		100
																				100	20	60	60		120
29	07	Craig /Thorpe Intsection Improvmt	Craig, Thorpe Rd	Intersection Improvement	Right-of-Way, Construction	Intersection	--	653, 4827	--	I	0.00	--	--	S	C	yes	County				20	10	10		20
															C	no	other			100		50	50		100
																				100	20	60	60		120
30	7	Deno Road	Deno Road	Pave/widen, align substandard curves	Construction	Rambo Road	Craig Road	857	--	I	1.05	01	yes	S	C	yes	County				50			50	50
															C	no	RAP			500			500	500	
																				500	50		0	550	550
31	07	Elk Chattaroy Project 1	Elk Chattaroy	Reconstruct with a 10" CTB with 3" HMA and 6' wide paved shoulders on both sides	PE, RW, Construction	Big Meadows (MP 0.32)	Cowgill (MP 1.41)	1128	--	I	1.09	03	no	S	C	yes	County				15	5	10		15
															C	no	RAP			150		50	100		150
																				150	15	55	110		165

**Rural Construction Projects Total**

**2,972**

Division of Engineering - Department of Public Works  
 2021-2026 Six-Year Transportation Improvement Program  
 2024 Annual Construction Program

Hearing Date:  
 Adoption Date:  
 Resolution No: \_\_\_\_\_

Program Item	Functional Class	Project Name	Road Name(s)	Work Scope	Status	From	To	Road #	CRP Project #	Envir	Length (miles)	Work Type	CO?	Fund Status	Work Method	Funds Secured?	Funding Source	(in \$K) Federal Funds	(in \$K) State Funds	(in \$K) Other Funds	(in \$K) County Funds	(in \$K) P.E.	(in \$K) R.W.	(in \$K) Const	(in \$K) TOTAL
<b>Stormwater</b>																									
32		Mill Road Phase II Stormwater Improvements	Mill Road	Filterras and Roadside Bioretention Swales	PE and Construction	Hastings	Roundabout		SWN245	I					C	no	Strmwtr			110		22		88	110
															C	no	Ecology		329		44		285	329	
33		Bellwood Stormwater Improvements	Bellwood Road	Roadside Bioretention Swales	PE and Construction	Mill	Hastings		SWN232	I					C	no	Strmwtr			115		23		92	115
																	Ecology		345		46		299	345	
<b>Stormwater Projects Total</b>																								<b>899</b>	

<b>Other Drainage Construction Projects</b>																									
34		Burroughs Road Culvert Replacement	Burroughs Road	Replace undersized CMP pipes over West Branch Dragoon Ck with bridge to prevent frequent flooding	Constuction					I			yes	S	C	no	Maint				1,000	0		1,000	1,000
35		Cross Cut Road Culvert Replacement	Cross Cut Road	REplace undersized CMP larger culvert to prevent frequent flooding	Constuction					I			yes	S	C	no	Maint				100	0		100	100
<b>Other Drainage Projects Total</b>																								<b>1,100</b>	

<b>TOTAL PROGRAMS</b>	<b>13,430</b>
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Division of Engineering - Department of Public Works  
2021-2026 Six-Year Transportation Improvement Program  
2025 Annual Construction Program

Hearing Date:  
Adoption Date:  
Resolution No: \_\_\_\_\_

Program Item	Functional Class	Project Name	Road Name(s)	Work Scope	Status	From	To	Road #	CRP Project #	Envir	Length (miles)	Work Type	CO?	Fund Status	Work Method	Funds Secured?	Funding Source	(in \$K) Federal Funds	(in \$K) State Funds	(in \$K) Other Funds	(in \$K) County Funds	(in \$K) P.E.	(in \$K) R.W.	(in \$K) Const	(in \$K) TOTAL	
<b>Urban Construction</b>																										
1	--	Minor Urban Projects	--	Minor improvements at various locations.	PE, RW, Construction	--	--	--	--	I	--	06	yes	S	C	yes	County				100	10	10	80	100	
																					<b>100</b>	<b>10</b>	<b>10</b>	<b>80</b>	<b>100</b>	
2	0	Harvard Rd Reconstruction	Harvard Rd	Reconstruct and Widen Roadway	PE, RW, Construction	Euclid	SR 290 (Trent)	1741	3078	I	1.60	03	no	s	C	yes	County				652	25	27	600	652	
															C	no	STP(U)	5,277			250	200	4,827	5,277		
3	16	Glenrose Reconstruction	Glenrose Rd	Widen and realign to urban section from Havana Street to 37th	PE, RW	Havana	37th	1537		I	1.39	03	yes	P	C	yes	County				5	5			5	
																					<b>5</b>	<b>5</b>			<b>5</b>	
4	17	Craig Road (Urban) Phase 1	Craig	2 - lanes, 6' shld both sides, 36' pvmt width	PE, RW, Construction	Thorpe	21st	654	--	I	1.50	03	yes	S	C	yes	County				517	20	20	477	517	
															C	no	STP(U)	2,066			100	100	1,866	2,066		
5	17	Craig Road (Urban) Phase 2	Craig	2-lanes, 6' shld W. side, bike ln & sdwk E. side, 33.5 pvmt width	PE, RW, Construction	21st	US 2	654	--	--	0.50	03	yes	S	C	yes	County				193		5	188	193	
															C	no	STP(U)	762				10	752	762		
6	--	Argonne / Upriver Intersection	Argonne, Upriver	Add EB & WB left turn lanes, replace traffic signal	PE, RW, Construction	Intersection	--	91 5014	--	--	--	03	yes	S	C	yes	County				240	20	20	200	240	
															C	no	STP(U)	1,240				20	20	1,200	1,240	
7	--	Waikiki/Mill Roundabout Slip Lane	Waikiki, Mill Road	Intersection Improvement	Prelim Engineering	Intersection	--	3036, 5203	3195	I	--	03	yes	P	C	yes	County				249	10		239	249	
															C	no	Other				80	20		60	80	
8	0	Wall / Country Homes Intersection	Wall, Country Homes	Add EB & WB left turn lanes, replace traffic signal	Right of Way, Construction	Intersection	--	5205 649	--	--	--	03	yes	s	C	yes	County				221		100	121	221	
															C	no	Other				1,279			1,279	1,279	
9	16	Barker Road (Urban)	Barker Road	Widen Barker and enhance ADA and stormwater	Prelim Engineering	FUAB MP 1.28	City limits (MP 1.74)	230	--	I	0.46	03	yes	S	C	yes	County				50	50			50	
																					<b>50</b>	<b>50</b>			<b>50</b>	
<b>Urban Construction Projects Total</b>																									<b>12,931</b>	

<b>Pathway Construction</b>																										
10	--	Multimodal System Enhancements	--	Construct sidewalks along various arterials	PE, RW, Construction	--	--	--	--	I	--	06	yes	S	C	yes	County				80	10		70	80	
																					<b>80</b>	<b>10</b>		<b>70</b>	<b>80</b>	
11	--	ADA Ramp Retrofits	--	Retrofit various curb ramps to meet current ADA standards	PE, Construction	--	--	--	--	I	--	03	no	S	C	yes	County				55	5		50	55	
																					<b>55</b>	<b>5</b>		<b>50</b>	<b>55</b>	
12	--	Market Street Bicycle Circulation	Market, Center	Study - ped/bike connections to Children of Sun Trail	Preliminary Engineering	Farwell	SR 206	--	--	--	--	32	yes	s	C	yes	County				50	50			50	
																					<b>50</b>	<b>50</b>			<b>50</b>	
<b>Pathway Construction Projects total</b>																									<b>185</b>	



Division of Engineering - Department of Public Works  
2021-2026 Six-Year Transportation Improvement Program  
2025 Annual Construction Program

Hearing Date:  
Adoption Date:  
Resolution No: \_\_\_\_\_

Program Item	Functional Class	Project Name	Road Name(s)	Work Scope	Status	From	To	Road #	CRP Project #	Envir	Length (miles)	Work Type	CO?	Fund Status	Work Method	Funds Secured?	Funding Source	(in \$K) Federal Funds	(in \$K) State Funds	(in \$K) Other Funds	(in \$K) County Funds	(in \$K) P.E.	(in \$K) R.W.	(in \$K) Const	(in \$K) TOTAL		
<b>Road Improvement Districts</b>																											
13	--	Various RID Projects	Various roads	Reconstruct gravel roads	Prelim Engineering	--	--	--	--	I	0.00	03	yes	S	C	yes	County				85	15		70	85		
															C	no	Bonds										0

**Road Improvement District Projects Total** **85**

<b>Traffic Safety Improvements</b>																												
14	--	Safety Improvement Projects	Various roads	Minor traffic safety improvements at various locations.	PE, RW, Construction	--	--	--	--	I	--	12	no	S	C	yes	County				15	5	5	5	15			
															C	no	STP(S)	150									150	150
																										150		
15	--	Saltese & Sullivan Traffic Signal	--	Install a new signal at this intersection	PE, Construction	--	--	--	--	I	--	01	yes	P	C	yes	County				436	10		426	436			
															C	no	Other				31				31	31		
															C	no	Spk Vly				158				3		155	158
																												189
16	--	Wellesley Ave. Ext. / Appleway intersection	Wellesley Ave Ext., Appleway	Intersection Improvement	PE, Construction	Intersection	--	5445 121	--	I	--	06	no	P	C	yes	County				64	64			64			
															C	no	STP(S)	1,202								1,202	1,202	
																										1,202		

**Traffic Safety Improvement Projects Total** **2,056**

<b>Bridge Construction</b>																											
17		Colbert Road Bridge No.3703	Colbert	Bridge Replacement	Construction	--	--	--	--	I	--	11	no	S	C	yes	County				52			52	52		
															C	no	BR	206								206	206
																										206	
18		Chattaroy Road Bridge No.3801	Chattaroy	Bridge Replacement	PE, RW, Construction	--	--	--	--	I	--	9	no	S	C	yes	County				458	6	2	450	458		
															C	no	BR	1,832								1,800	1,832
																										1,832	
19	08	Deer Park Milan Road Bridge No.3915	Deer Park Milan Road	Culvert replacement	Prelim Engineering, Construction	Spot Project	--	0853	3241	I	--	09	no	S	C	yes	County				575			575	575		
															C	no	BR									0	0
20	--	Culvert & Bridge Improvements	Various roads	Bridge improvements at various locations.	PE, Construction	--	--	--	--	I	--	11	no	S	C	yes	County				40	5		35	40		
															C	no	BR									0	0

**Bridge Construction Projects Total** **3,163**

Division of Engineering - Department of Public Works  
2021-2026 Six-Year Transportation Improvement Program  
2025 Annual Construction Program

Hearing Date:  
Adoption Date:  
Resolution No: \_\_\_\_\_

Program Item	Functional Class	Project Name	Road Name(s)	Work Scope	Status	From	To	Road #	CRP Project #	Envir	Length (miles)	Work Type	CO?	Fund Status	Work Method	Funds Secured?	Funding Source	(in \$K) Federal Funds	(in \$K) State Funds	(in \$K) Other Funds	(in \$K) County Funds	(in \$K) P.E.	(in \$K) R.W.	(in \$K) Const	(in \$K) TOTAL					
<b>Rural Construction</b>																														
21	--	Minor Rural Projects	Various roads	Minor improvements at various locations	PE, RW, Construction	--	--	--	--	I	0.00	03	no	S	C	yes	County				100	10	10	80	100					
																					<b>100</b>	<b>10</b>	<b>10</b>	<b>80</b>	<b>100</b>					
22	07	Craig Road (Rural)	Craig	Reconstruct and widen to 36'	Prelim Engineering, RW, Construction	SR 902	Thorpe Road	653	--	S	0.94	3	no	S	C	yes	County				292	15	15	262	292					
																		C	no	RAP				1,202			100	100	1,002	1,202
																					<b>1,202</b>		<b>292</b>	<b>115</b>	<b>115</b>	<b>1,264</b>	<b>1,494</b>			
23	07	Craig /Thorpe Intsection Improvmnt	Craig, Thorpe Rd	Intersection Improvement	Right-of-Way, Construction	Intersection	--	653, 4827	--	I	0.00	--	--	S	C	yes	County				132	10	10	112	132					
																		C	no	other				883			50	50	783	883
																					<b>883</b>	<b>132</b>	<b>60</b>	<b>60</b>	<b>895</b>	<b>1,015</b>				
24	07	Elk Chattaroy Project 1	Elk Chattaroy	Reconstruct with a 10" CTB with 3" HMA and 6' wide paved shoulders on both sides	PE, RW, Construction	Big Meadows (MP 0.32)	Cowgill (MP 1.41)	1128	--	I	1.09	03	no	S	C	yes	County				215	5	10	200	215					
																		C	no	RAP				1,750			50	100	1,600	1,750
																					<b>1,750</b>		<b>215</b>	<b>55</b>	<b>110</b>	<b>1,800</b>	<b>1,965</b>			
25	7	Elk Chattaroy Project 2	Elk Chattaroy	Reconstruction and widening	PE, RW	Cowgill (MP 1.41)	N Jim Hill (MP 2.72)	1128	--	i	1.31	3	no	S	C	yes	County				20	10	10		20					
																		C	no	RAP				140			40	100		140
																					<b>140</b>		<b>20</b>	<b>50</b>	<b>110</b>	<b>160</b>				
26	7	Day Mt. Spokane Rural Phase 1	Day Mt. Spokane	Reconstruct and widen, investigate request for a side path	Prelim Engineering	Bruce	Dunn	840	--	--	1.72	3	no	S	C	yes	County				25	25			25					
																								25			25			25
27	7	Elder Road No. 1	Elder	2R	PE, Construction	SR 27	Campbell	1122	--	--	1.09	3	no	S	C	yes	County				246	18		228	246					
																		C	no	RAP				984			77		907	984
																					<b>984</b>		<b>246</b>	<b>95</b>		<b>1,135</b>	<b>1,230</b>			

**Rural Construction Projects Total**

**5,989**

**Stormwater**

28	17	Regina Drive - Mill to Division Stormwater Retrofit	Regina Drive	Filterrras and Roadside Bioretention Swales	PE and Construction	Mill	Division	4231	SWN235	I					C	yes	Strmwtr				163	33		130	163					
																		C	no	Ecology				491			65		426	491
																					<b>491</b>	<b>163</b>		<b>98</b>		<b>556</b>	<b>654</b>			
29	17	Wall Phase III Stormwater Improvements	Wall Street	Provides SW treatment with Silva Cells	PE and Construction	Tieton	Waikiki	4231	SWN244	I					C	yes	Strmwtr				257	40		217	257					
																		C	no	Ecology				773			114		659	773
																					<b>773</b>	<b>257</b>		<b>154</b>		<b>876</b>	<b>1,030</b>			

**Stormwater Projects Total**

**1,684**

**Other Drainage Construction Projects**

30		Barker Road Culvert Replacement	Barker Road	Replace Large deteriorated CMP at Saltese with 20 ft Arch pipe	Construction					I			yes	S	C	yes	Maint				600			600	600					
																								600			600		600	600

**Other Drainage Projects Total**

**600**

<b>TOTAL PROGRAMS</b>	<b>26,693</b>
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Division of Engineering - Department of Public Works  
2021-2026 Six-Year Transportation Improvement Program  
2026 Annual Construction Program

Hearing Date:  
Adoption Date:  
Resolution No: \_\_\_\_\_

Program Item	Functional Class	Project Name	Road Name(s)	Work Scope	Status	From	To	Road #	CRP Project #	Envir	Length (miles)	Work Type	CO?	Fund Status	Work Method	Funds Secured?	Funding Source	(in \$K) Federal Funds	(in \$K) State Funds	(in \$K) Other Funds	(in \$K) County Funds	(in \$K) P.E.	(in \$K) R.W.	(in \$K) Const	(in \$K) TOTAL				
<b>Urban Construction</b>																													
1		Hawthorne / Kaiser Blvd. Intersection	Hawthorne Road & Kaiser Blvd. (New)	Construct intersection improvement	Funding	--	--	--		I	--	1	yes	S	C	yes	County				25	25			25				
															C	no	STP(U)				0			0					
																						25	25	0	0	25			
2	14	Hawthorne Road		Reconstruct to urban standard - 5 lanes	Funding	Spokane City Limits	Kaiser Blvd.	1764	--	I	0.50	4	yes	S	C	yes	County				50	50			50				
															C	no	UAP						0						
																						50	50	0	0	50			
3	--	Minor Urban Projects	--	Minor improvements at various locations.	PE, RW, Construction	--	--	--	--	I	--	06	yes	S	C	yes	County				100	10	10	80	100				
																						100	10	10	80	100			
4	16	Glenrose Reconstruction Phase 1	Glenrose Rd	Widen and realign to urban section from Havana Street to 37th	PE, RW, Construction	Havana	37th	1537		I	1.39	03	yes	P	C	yes	County				5	5			5				
															C	no	Other												
																						5	5	0	0	5			
5	16	Glenrose Reconstruction Phase 2	Glenrose Rd	Widen and realign to urban section from 37th to 57th	PE, RW, Construction	37th	57th	1537		I	1.39	03	yes	P	C	yes	County				5	5			5				
															C	no	Other												
																						5	5	0	0	5			
6		Hayford Road Realignment	Hayford Road	Reconstruct Hayford Road on new alignment to avoid SIA third runway	Planning	SR 902	Spokane City Limits	1766	--	S	1.58	1	yes	P	C	Yes	County				650	150	200	300	650				
															C	no	other	4,500			500	1,000	3,000	4,500					
																						4,500			650	650	1,200	3,300	5,150
7	17	Hatch Road	Hatch Road	Reconstruction with new sidewalk on west side	Funding	Midway Road	Urban Area Boundary	1750	--	I	1.02	3	no	S	C	yes	County				10	10			10				
															C	no	UAP						0						
																						10	10	0	0	10			
8	--	Barker & Chapman Intsection Imprvmt	Barker, Chapman	Intersection improvement	PE	Intersection	--	--	--	--	--	03	yes	S	C	yes	County				25	25			25				

**Urban Construction Projects Total**

**5,370**

<b>Pathway Construction</b>																										
9	--	ADA Ramp Retrofits	--	Retrofit various curb ramps to meet current ADA standards	PE, Construction	--	--	--	--	I	--	32	no	S	C	yes	County				55	5		50	55	
10	--	Multimodal System Enhancements	--	Construct sidewalks along various arterials	PE, Construction	--	--	--	--	I	--	32	yes	S	C	yes	County				10	2		8	10	
11		Market Street & Center Road Bicycle Connection Study	--	Study bicycle connections from US 2/Mt. Spokane Park Dr. area to Children of the Sun Trail	Planning							31, 32			N	yes	County				15	15				
															N	no	Other									
12		Yale Road Ped/Bike Bridge Study	--	Study - Feasibility study to construct ped/bike bridge over BNSF railroad	Funding	--	--			i	--	31	yes	S	C	yes	County				15	15			15	
															C	no	TAP						0			
																						15	15	0	0	15
13		Glenrose Path - Project 1	--	Construct separated path on west side of road	Funding	Havana Street	37th			i	--	31	yes	S	C	yes	County				10	10			10	
															C	no	TAP						0			
																						10	10	0	0	10

**Pathway Construction Projects total**

**90**

Division of Engineering - Department of Public Works  
2021-2026 Six-Year Transportation Improvement Program  
2026 Annual Construction Program

Hearing Date:  
Adoption Date:  
Resolution No: \_\_\_\_\_

Program Item	Functional Class	Project Name	Road Name(s)	Work Scope	Status	From	To	Road #	CRP Project #	Envir	Length (miles)	Work Type	CO?	Fund Status	Work Method	Funds Secured?	Funding Source	(in \$K) Federal Funds	(in \$K) State Funds	(in \$K) Other Funds	(in \$K) County Funds	(in \$K) P.E.	(in \$K) R.W.	(in \$K) Const	(in \$K) TOTAL																			
<b>Road Improvement Districts</b>																																												
14	--	Various RID Projects	Various roads	Reconstruct gravel roads	Prelim Engineering	--	--	--	--	I	0.00	03	yes	S	C	yes	County				85	15		70	85																			
															C	no	RID Bonds								0																			
																																								85	15		70	85

**Road Improvement District Projects Total**

**85**

<b>Traffic Safety Improvements</b>																																												
15	--	County Road Safety Plan	Various locations	implement safety projects from the County Road Safety Plan as funded by HSIP	Prelim Engineering	--	--	--	--	I	--	12	yes	P	C	yes	County				50	50			50																			
															C	no	STP(S)								0																			
																																								50	50			50
16	--	Hastings Road Channelization safety project	East side of US 395 intersection	construct channization and signing to limit turning traffic and improve safety. Mile post 0.92 to Mile post 0.95	Prelim Engineering	--	--	--	--	I	--	12	yes	P	C	yes	County				20	20			20																			
															C	no	Other								0																			
																																								20	20			20
17	--	Safety Improvement Projects	Various roads	Minor traffic safety improvements at various locations.	PE, RW, Construction	--	--	--	--	I	--	12	no	P	C	yes	County				15	5	5	5	15																			
																																								15	5	5	5	15

**Traffic Safety Improvements Total**

**85**

<b>Bridge Construction</b>																																												
18	--	Culvert & Bridge Improvements	Various roads	Bridge improvements at various locations.	PE, Construction	--	--	--	--	I	--	11	no	S	C	yes	County				40	5		35	40																			
																																								40	5		35	40
19		Chattaroy Road Bridge # 3801	Chattaroy Road	Bridge Replacement	Construction	--	--	--	--	I	--	11	no	S	C	yes	County				50			50	50																			
															C	no	BR	200						200	200																			
																																					200			50			250	250
20		West Plains Interstate 90 bridge	--	study to construct bridge over I-90 btwn Med Lk & Geiger/Grove I/C to connect employment to housing & relieve congestion at I/C's	Planning									P	N	yes	County				25	25			25																			
															N	no	Other								0																			
																																								25	25			25
21		Old 195 Bridge	--		PE									P	N	yes	County				20	20			20																			
															N	no	Other	200						200	200																			
																																					200			20	220			220
22		Deer Park Milan Road Bridge # 3915	Deer Park Milan Road	Bridge Replacement	Construction	--	--	--	--	I	--	11	no	S	C	yes	County				575			575	575																			
															C	no	BR								0																			
																																								575			575	575

**Bridge Construction Projects Total**

**1,110**

Division of Engineering - Department of Public Works  
2021-2026 Six-Year Transportation Improvement Program  
2026 Annual Construction Program

Hearing Date:  
Adoption Date:  
Resolution No: \_\_\_\_\_

Program Item	Functional Class	Project Name	Road Name(s)	Work Scope	Status	From	To	Road #	CRP Project #	Envir	Length (miles)	Work Type	CO?	Fund Status	Work Method	Funds Secured?	Funding Source	(in \$K) Federal Funds	(in \$K) State Funds	(in \$K) Other Funds	(in \$K) County Funds	(in \$K) P.E.	(in \$K) R.W.	(in \$K) Const	(in \$K) TOTAL																					
<b>Rural Construction</b>																																														
23	8	Flint Road Reconstruction	Flint Road	Reconstruct and widen (add shoulders)	PE	12th (MP 0.0)	Greenwood (MP 0.74)	1343	--	I	0.74	03	no	S	C	yes	County				10	2	3	5	10																					
															C	no	Other																													
24	7	Day Mt. Spokane Rural Phase 1	Day Mt. Spokane	Reconstruct and widen, investigate request for a side path	Prelim Engineering	Bruce	Dunn	840	--	--	1.72	3	no	S	C	yes	County				25	25			25																					
															C	no	RAP																													
25	7	Elk Chattaroy Project 2	Elk Chattaroy	Reconstruction and widening	PE, RW, Construction	Cowgill (MP 1.41)	N Jim Hill (MP 2.72)	1128	--	--	1.31	--	--	S	C	yes	County				480	48	60	372	480																					
															C	no	RAP	1,920				112	244	1,564	1,920																					
26	07	Craig Road (Rural)	Craig	Reconstruct and widen to 36'	Construction	SR 902	Thorpe Road	653	--	S	0.94	3	no	S	C	yes	County				200			200	200																					
															C	no	RAP		2,000						2,000	2,000																				
27	8	Saltese/Barker/32nd Connection							--	i		3	no	S	C	yes	County				10	10			10																					
															C	no	STP(R)		20						20	20																				
28	8	Valley Springs Reconstruct	Valley Springs	Reconstruction (3R)	Funding	Spokane City limits	Columbia Drive	5108	--	i	1.14	3	no	S	C	yes	County				472	45	66	361	472																					
															C	no	STP(R)		1,886			179	264	1,443	1,886																					
29	8	Inland/Seven Mile Intersection Reconfiguration	Inland/Seven Mile	Reconstruction					--	i		3	no	S	C	yes	County				10	10			10																					
															C	no	STP(R)		20						20	20																				
30	--	North Side Corridor Study	--	Planning study for a north side arterial	Planning	SR 291	Waikiki Road	--	--	I	--	03	no	P	N	yes	County				10	2	3	5	10																					
															N	no	Other																													
31	--	Minor Rural Projects	Various roads	Minor improvements at various locations	PE, RW, Construction	--	--	--	--	I	0.00	03	no	S	C	yes	County				10	2	3	5	10																					
															C	no	Other																													

**Rural Construction Projects Total**

**7,073**

<b>Stormwater Construction</b>																																													
32		Day-Mt Spokane Stormwater	Day-Mt Spokane Rd	Improve stormwater treatment based on NPDES requirements and eliminate road flooding	PE/Construction	Hwy 2	McKinnon	840	SWR426	i	0.77	03	yes	S	C	no	Strmwtr			232		39		193	232																				
															C	no	Ecology		695			100		595	695																				

**Stormwater Construction Projects Total**

**927**

<b>TOTAL PROGRAMS</b>	<b>14,740</b>
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