

POULSBO DISTRIBUTION SCHEDULE

ORDINANCE NO. 2026-06

SUBJECT: Transportation Impact Fee Update

CONFORM AS TO DATES & SIGNATURES

- ☒ Filed with the City Clerk: 06/09/2026
- ☒ Passed by the City Council: 06/17/2026
- ☒ Signature of Mayor
- ☒ Signature of City Clerk
- ☒ Publication: 06/23/2026
- ☒ Effective: 06/28/2026
- ☐ Recorded: _____

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Kati Diehl

Deputy City Clerk

06/18/2026

Date

ORDINANCE NO. 2026-06

AN ORDINANCE OF THE CITY OF POULSBO, WASHINGTON, AMENDING CHAPTER 3.86 OF THE POULSBO MUNICIPAL CODE TO UPDATE THE TRANSPORTATION IMPACT FEE AMOUNT; PROVIDING CLARIFICATION FOR CREDITS AND ADJUSTMENTS; AND PROVIDING FOR SEVERABILITY AND ESTABLISHING AN EFFECTIVE DATE.

WHEREAS, the City of Poulsbo has adopted transportation impact fees in Chapter 3.86 of the Poulsbo Municipal Code; and

WHEREAS, pursuant to the Growth Management Act of the State of Washington and Chapter 36.70A RCW, the City of Poulsbo recently adopted a periodic update to its Comprehensive Plan (*Adopted June 18, 2025, by Ordinance 2025-09*), which includes updated provisions for transportation facilities as part of its Capital Facilities Plan; and

WHEREAS, RCW 82.02.050 authorizes cities to impose impact fees on development activity as part of the financing for public facilities, including transportation facilities; and

WHEREAS, so that new transportation capital facilities are available when needed, the Poulsbo City Council has determined that the cost of the transportation capital facilities must be shared by the public and the private sectors, and that a proportionate share of the expense of new transportation capital facilities necessitated by new development should be borne by developers through the City's imposition of transportation impact fees; and

WHEREAS, wherever practical, it is the City's intent to apply transportation impact fees collected in the general proximity of the new development project the fees were collected from; and

WHEREAS, the transportation impact fee amount identified in PMC subsection 3.86.090 is to be updated based upon the updated transportation capital facilities identified in the City's comprehensive plan periodic update; and

WHEREAS, such transportation impact fees shall be calculated, imposed and collected by the City pursuant to procedures and criteria set forth in this ordinance,

NOW, THEREFORE, THE CITY COUNCIL OF THE CITY OF POULSBO, WASHINGTON, DO ORDAIN AS FOLLOWS:

Section 1. Findings Adopted. The Poulsbo City Council adopts the foregoing recitals as findings in support of the adoption of this Ordinance.

Section 2. Calculating transportation impact fee amount. Subsection 3.86.090 of the Poulsbo Municipal Code is hereby amended to read as follows:

3.86.090 Calculating transportation impact fee amount.

A. The transportation impact fee to be paid by new development shall be calculated by multiplying ~~three hundred sixty four dollars~~ five hundred sixty-two dollars times the number of average weekday (awd) trips generated by the development that is the subject of the development approval. Average weekday trips shall be determined using the latest version of the Trip Generation Manual published by the Institute of Transportation Engineers (ITE) for the land use(s) that are the subject of the permit.

1. The methodology by which the transportation impact fee was derived is set forth in the Transportation Impact Fee Technical Document, dated ~~March 2019~~ April 2026, a copy of which is on file with the city clerk and which is incorporated herein by this reference as if set forth in full.

2. In the event the latest version of the Trip Generation Manual published by the Institute of Transportation Engineers does not identify an average weekday trip (awdt) for a land use, the city will use the weekday peak hour trips (wdpht) multiplied by ten.

B. If the development land use does not fit into any of the categories specified in the land use table in the latest edition of the ITE Trip Generation Manual, the city engineer shall use the most directly comparable type of land use. For mixed use developments, impact fees shall be imposed for the proportionate share of each land use.

C. No transportation impact fee shall be collected if the transportation improvements are incapable of being reasonably accomplished because of lack of public funds. No impact fee shall be imposed by the city on a development when mitigation for the same transportation impact of the development is being required by any other governmental agency pursuant to any other local, state, or federal law.

D. The impact fee imposed by this section should be reviewed whenever the transportation system level of service standard is amended, whenever the list of needed improvements is amended in the capital facilities plan, whenever the city's projected

new population assumption is updated, but no less than every ~~ten~~ **eight** years as part of the Poulsbo comprehensive plan periodic update cycle.

E. Failure of the city to review or amend the fee schedule shall not be a prerequisite to the continued imposition of fees under this chapter.

F. Cost Indexing. At the end of any twelve-month period in which the portion of the city's capital facilities plan listing system improvements that are the basis for transportation impact fees is not updated, the transportation impact fee amount shall be adjusted by the same amount as the percentage change in the June Seattle-Tacoma-Bellevue CPI-U for the most recent twelve-month period prior to the date of the adjustment.

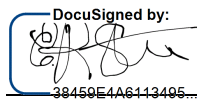
Section 3. **Applicability.** The provisions of this Ordinance apply to development approvals occurring after the effective date of the Ordinance adoption.

Section 4. **Severability.** If any section, sentence, clause or phrase of this ordinance should be held to be invalid or unconstitutional by a court of competent jurisdiction, such invalidity or unconstitutionality shall not affect the validity or constitutionality of any other section, sentence, clause or phrase of this ordinance.

Section 5. **Corrections.** The City Clerk and codifiers of the ordinance are authorized to make necessary corrections to this ordinance including, but not limited to, the correction of scrivener/clerical errors, references, ordinance numbering, section/subsection numbers and any references thereto.

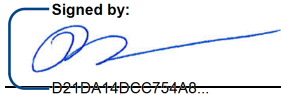
Section 6. **Effective Date.** This Ordinance shall take effect five (5) days after publication of the attached summary, which is hereby approved.

APPROVED:

DocuSigned by:

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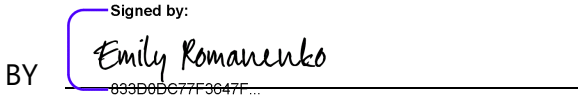
MAYOR, EDWARD R. STERN

ATTEST/AUTHENTICATED:

Signed by:


D21DA14DCC754A8...
CITY CLERK, RHIANNON FERNANDEZ

APPROVED AS TO FORM:
OFFICE OF THE CITY ATTORNEY:

Signed by:

BY
833D6D677F3047F...
EMILY ROMANENKO

FILED WITH THE CITY CLERK: 06/09/2026
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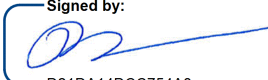
SUMMARY OF ORDINANCE NO. 2026-06
of the City of Poulsbo, Washington

On the 17th day of June, 2026, the City Council of the City of Poulsbo, passed Ordinance No. 2026-06. A summary of the content of said ordinance, consisting of the title, provides as follows:

AN ORDINANCE OF THE CITY OF POULSBO, WASHINGTON, AMENDING CHAPTER 3.86 OF THE POULSBO MUNICIPAL TO UPDATE THE TRANSPORTATION IMPACT FEE AMOUNT; PROVIDING CLARIFICATION FOR CREDITS AND ADJUSTMENTS; AND PROVIDING FOR SEVERABILITY AND ESTABLISHING AN EFFECTIVE DATE.

The full text of this Ordinance will be mailed upon request.

DATED this 17th day of June, 2026.

Signed by:


D21BA14DCC754A8...
CITY CLERK, RHIANNON FERNANDEZ

Transportation Impact Fees Technical Document

Attachment to City of Poulsbo
Transportation Impact Fee Ordinance

April 2026

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I. Introduction

The Transportation Impact Fee Technical Document has been prepared to establish the rates for transportation impact fees for transportation facilities in the City of Poulsbo, Washington. The Technical Document describes the methodology and formula for calculating the transportation impact fee, as well as explanation of the variables used in the formula.

The Technical Document was prepared to support a 2026 update to the City of Poulsbo's Transportation Impact Fee ordinance as codified in PMC 3.86.

A. Impact Fees v. Other Developer Contributions

Under the Washington State Growth Management Act (GMA), cities and counties are required to make appropriate provisions for transportation needs and impacts during the review of development proposals. The GMA grants local governments the authority to impose transportation impact fees (TIF) for the purpose of supporting the funding of roadway improvements to ensure that adequate facilities are available to serve new growth and development.

Transportation impact fees are assessed by local governments against new development projects to recover a portion of the costs incurred by the local government in providing the public facilities required to serve the new development. Transportation Impact Fees are a tool to help mitigate development impacts for system-wide traffic impacts and enforces the "growth pays for growth" principle.

The following summarizes the key points for transportation impact fees:

- Funds must be spent on projects that are designed to serve new growth and not fix existing deficiencies. Both motorized and nonmotorized improvements are potentially eligible
- Addresses "system" wide impacts
- Must be generally proportional to impacts of development
- Provides funding for the City's Capital Improvement Program
- Funds assessed for several improvement needs can be "pooled" to address City's priority projects

Transportation impact fees are used to help mitigate a development's potential transportation impacts on the City's transportation system and facilities. TIFs are used in conjunction with three other development review regulations: development requirements/frontage improvements, State Environmental Policy Act (SEPA) and Transportation Concurrency.

These three requirements do not go away with adoption of a transportation impact fee. The following summarizes the basic roles of the other development regulations.

1. **Development Regulations/Frontage Improvements**

When new development is approved, in addition to the required on-site roadways, the City requires improvements to ensure that the City's street standards are met, and ultimately, that the new development is served by adequate roads. Developers are required to construct the site's frontage and on-site roadways based on the City's adopted Road Standards and comprehensive plans. Frontage Improvements can apply to both vehicular and non-motorized facilities. The basis for these requirements is set forth in the City's Comprehensive Plan policies under goals TR-1 and TR-9.

Key elements related to addressing impacts to the transportation system through on-site and frontage improvements include:

- Address on-site transportation and safety impacts
- Ensure that new development is served by adequate roads
- Developer is responsible for frontage along public and private roads

2. **State Environmental Policy Act**

Washington's State Environmental Policy Act (SEPA), adopted in 1971 (RCW 43.21C), directs State and local decision-makers to consider the environmental consequences of their actions. SEPA is used to review and mitigate impacts of projects within the immediate and nearby vicinity. SEPA as applied to transportation is typically used to mitigate a development's significant adverse impacts on the transportation system in terms of nonmotorized accommodation, capacity and/or operations that are not already mitigated through development regulations and frontage improvement requirements.

The following summarizes key items of SEPA in the review of development projects:

- Uses "significant adverse impact" standard (not just level of service)
- Broad scope can be used to address capacity, safety, operations, non-motorized impacts and transit
- Reviewed on a development-by-development basis
- Can be used to mitigate both on and off-site impacts
- Mitigation can be in the form of constructing improvements or payment of proportionate share of improvement costs
- Mitigation must have nexus and proportionality to project's impacts
- Pooling funds is generally not allowed

3. **Transportation Concurrency**

The Washington State Growth Management Act (GMA) (RCW 36.70A.070) requires that infrastructure improvements or strategies to accommodate development shall be available when the impacts of development occur. For transportation facilities, concurrency is

defined in the GMA and the Washington Administrative Code (WAC) to mean that any transportation improvements or programs needed shall be in place at the time of development or that a financial commitment exists to complete the improvements or strategies within six years.

Local governments have a significant amount of flexibility regarding how to set level of service standards and how to apply transportation concurrency within their plans, regulations, and permit systems. Transportation concurrency is addressed in the City's Comprehensive Plan policies under Goals TR-1, TR-2 and TR-3.

If a development causes the level of service on a locally owned transportation facility to decline below the standards adopted in its transportation element, jurisdictions are required to prohibit development approval unless transportation improvements or strategies to accommodate the impacts of development are made **concurrent** with the development. Transportation is the only area of concurrency that specifies denial of development.

Concurrency is a tool to ensure that transportation facilities are constructed as growth occurs. The following identifies key requirements for concurrency programs.

- Compliance with GMA
- Local governments have flexibility in applying concurrency
- Measured with level of service standards as defined by the City's Comprehensive Plan
- Addresses system-wide impacts
- Developments are not to be approved if development causes the level of service to decline below identified standards

B. Developer Options.

A developer who is responsible for impact fees has several options regarding payment of impact fees as set forth in the Transportation Impact Fee Ordinance (Poulsbo Municipal Code 3.86):

- 1) Payment of fee as set forth in the Transportation Impact Fee Ordinance (Section 3.86.090).
- 2) Submit data and/or analysis to demonstrate that the impacts of the proposed development are less than the impact fees calculated by the City. (Section 3.86.130).
- 3) Request an adjustment based on circumstances that make the standard impact fee unfair or unjust (Section 3.86.120).
- 4) For single-family residential impact fees, the developer may request a deferral (Section 3.86.135).
- 5) Appeal the impact fee calculation by the City of Poulsbo. (Section 3.86.160).
- 6) Obtain a refund if the development does not proceed and no impacts are created (Section 3.86.180).
- 7) Obtain a refund if the City of Poulsbo fails to expend the impact fees within the prescribed timeframe (Section 3.86.160).

II. **Background and Authority for Impact Fees**

Traffic mitigation in the City of Poulsbo was collected under the State Environmental Policy Act (SEPA) as a SEPA mitigation for many past years. The City moved to collecting Transportation Impact Fees under the Growth Management Act (GMA) as authorized by RCW 82.02 in 2011. The 2011 fees were calculated based upon the City's Capital Facilities Plan found in the 2009 Comprehensive Plan.

The 2026 Transportation Impact Fee Update is based upon the 2024 Comprehensive Plan Capital Facilities Plan and a 2024 update to the Transportation Functional Plan, with adjustments for estimated public funding.

III. **2024 Transportation Functional Plan Update – Basis for Impact Fees**

A. **Level of Service.**

Transportation Level of Service (LOS) standards are a requirement of the Washington Growth Management Act. As required by the GMA, the City of Poulsbo has established LOS standards for its transportation facilities. Both the 2024 Transportation Functional Plan Update and the adopted Comprehensive Plan discuss Level of Service (*reference: 2024 Transportation Functional Plan Update p. 3-11 and City of Poulsbo 2024 Comprehensive Plan Transportation Element p. 42-44.*) As discussed in both references, in general, the City of Poulsbo has established an LOS of E as the minimum standard for transportation facilities in the City.

B. **Transportation Facility Needs**

The GMA requires that an evaluation of existing transportation conditions in light of the adopted level of service standard be completed. This evaluation is to identify any existing conditions resulting from past growth, before planning of improvements needed for future growth. This analysis was completed in the 2024 Transportation Functional Plan Update and summarized in the 2024 Comprehensive Plan's Capital Facilities Plan (*reference: 2024 Transportation Functional Plan Update p. 3-1 through 3-24*).

The next evaluation completed in the 2024 Transportation Functional Plan Update was to evaluate the City's transportation network with the projected 2044 travel demand due to City's population allocation and employment/commercial growth, while maintaining the LOS standard. This analysis resulted in a list of capital improvements needed to be implemented as growth occurs, to ensure maintenance of the identified LOS E standard. This evaluation provided the basis for the "2044 Transportation Facilities Improvement" section in the 2024 Comprehensive Plan's Capital Facilities Plan (*reference: 2024 Transportation Functional Plan Update p. 6-1 through 6-10 and City of Poulsbo 2024 Comprehensive Plan Section 2, Chapter 13 Capital Facilities Plan*)

C. **Forecast Funding Needs**

In the 2024 Transportation Functional Plan Update, the funding required for improvements

needed to meet the forecast growth are calculated. The plan identified \$64.5 million for existing roadway segment improvements, intersection improvements, active transportation improvements complete streets improvements and TDM, Transit and Trail projects that are to be City projects funded with a combination of public and private contributions (not including developer funded new roadway segments). Of the \$64.5 million, \$50.5 million in projects have been determined to be projects responding to growth and eligible for partially funding with Transportation Impact Fees.

It is forecast that the City anticipates able to contribute \$20.8 million through a variety of funding sources including taxes, grants and other agency assistance for the transportation capital facilities program for TIF eligible projects, thereby leaving a total of \$29.8 million to be funded by development through impact fees and frontage improvements. Reference attached Traffic Impact Fee calculation spreadsheet.

D. **Forecast Transportation Growth**

The City's future traffic growth has been forecast on a 20-year timeline, starting 2024 and is based on the City's 2044 population allocation of 18,149 (*City of Poulsbo 2024 Comprehensive Plan, Table LU-1 pg 13*) and the net total undeveloped acreage that is zoned for non-residential development.

The 2024 Transportation Functional Plan Update identified predicted growth from 2024 to 2044 in Poulsbo in terms of average daily trips as a gross growth of 64,163 daily vehicle trips. Of that amount, 19,213 trips are derived from residential growth and 44,950 are derived from commercial growth; however, some of the commercial trip generation must be discounted for impact fee purposes because it represents a double-counting of trips already considered at the residential end of the trip, or it represents a "pass-by" trip that adds no impacts to the road system away from the site itself. The net new trip generation representing trips originating at commercial sites in Poulsbo and destined for locations outside Poulsbo is estimated at 75 percent of the raw total, or 33,712 daily trips. Thus, the net basis for allocating costs via impact fees is the sum of 19,213 residential-based trips and 33,712 net new commercial-based trips, or 52,925 net new daily trips.

IV. **Impact Fee Calculation**

A. **Transportation Capital Improvement Project Costs**

The Comprehensive Plan's Capital Facilities Plan Transportation section identifies a number of projects necessary to ensure the continuation of the City's adopted level of service during the 2044 anticipated population growth. These projects were based on the 2024 Transportation Functional Plan Update, with some projects removed that had been completed. The

comprehensive plan identifies five types of facility improvements:

- Roadway preservation
- Local street and intersection improvements
- Safety improvements
- Complete Streets and active transportation projects
- New roads (developer initiated and funded)

The projects are described in Chapter 6. Planned City projects are shown on figures 6-1 and 6-2 and in Table 6-1. The 2044 required new roadway segments identified on Figure 6-2 and in table 6-1 are necessary due to new residential development in the underdeveloped areas of the City and therefore would be completed by developers under the requirements of development regulations and frontage improvements, not impact fees.

The projects listed in Table 6-1 “Six and Twenty-Year Project Lists” represent an estimated \$89.6 million of transportation improvements to the City’s roadways and intersections:

- | | |
|---|----------------|
| • Developer funded road projects NR-1 through NR-14 | \$25.9 million |
| • Local Streets projects | \$27.0 million |
| • Complete Streets and active transportation projects | \$24.9 million |
| • Roadway preservation RP1 through RP-7 | \$9.15 million |
| • Safety projects S-1 through S-4 | \$2.65 million |
| • Portion of new Public Works Facility | \$0.75 million |

Total	\$90.4 million
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Preliminary roadway segment costs were determined by applying planning level unit costs for required lineal feet of improvements. Specific unit costs for sidewalks, turn lanes, bike lanes, roadway widening and new roadways were developed and applied to the lengths of various improvements required. Preliminary intersection costs were determined by applying planning level unit costs for various intersection improvements. Specific unit costs for signalization, roundabout construction, channelization, realignment, and two-way and all-way stop-control were developed and applied to the various intersection locations. The Cost Estimates are found in the 2024 Transportation Plan Update Appendix D.

B. Transportation Improvement Costs to be paid by new development

The total 2044 City capital transportation improvement costs of \$90.4 million consists of \$35.9 million in project costs not directly related to growth impacts that are not eligible for funding by transportation impact fees and \$50.5 million in project costs attributable to growth impacts that are eligible for funding by transportation impact fees. These eligible project costs must be shared between the City and new development. This is referred to as an “adjustment factor” and reflects the contribution of public funds, as the financing system cannot rely solely on impact fees. The adjustment factor is based on the City’s evaluation of

likely collection of payments and the availability of public funds for future transportation capital improvements.

1. Predicted Public Funding Sources for TIF eligible projects.
The City anticipates contributing \$20.8 million through a variety of funding sources including taxes and grants over the 2044 planning period.

State/Federal/other Grants:	\$17,800,000
Fund 311 and other sources:	\$ 3,000,000

Total 2044 Estimated Public Funding: \$20,800,000

2. Adjustment Factor.
Based on the City's predicted public funding sources over the 2044 planning horizon of \$20.8 million, the City anticipates financing 41% of the needed transportation facility improvements eligible for impact fee funding, with the remaining 59% to be funded by transportation impact fees. (Note that the 2019 TIF technical document funded 58% of the capital program with TIF).

Therefore, the total transportation improvements to be funded by development through impact fees is as follows:

Transportation Improvement project costs to be partially funded by impact fees: ***50.5 million***

Predicted Public Funding Sources: ***\$20.8 million***

Remaining balance to be funded by developer contribution: ***\$29.75 million***

V. Transportation Impact Fee Calculation

The follow formula represents the calculation of a transportation impact fee:

Transportation Impact Fee:

Developer Contribution of Transportation Improvement Costs/Predicted Trip Growth = Fee

$\$29,750,000/52,925 \text{ new trips} = \$562.11 \text{ per daily trip} - \text{round to } \562

VI. Calculation of Impact Fee for New Developments

The transportation impact fee to be paid by new development shall be calculated by multiplying \$562 times the number of average daily trips generated by the development that is the subject of the development permit. Average daily trips shall be determined using the latest version of the

Trip Generation Manual published by the Institute of Transportation Engineers (ITE) for the land use(s) that are the subject of the permit.

As described in Section 1(B) and allowed by the Transportation Impact Fee Ordinance, a developer may elect to prepare an independent fee calculation study for a proposed development per the requirements in Section 3.86.130 or request an adjustment per the criteria in Section 3.86.120.

Further, as set forth in RCW 82.02.060(3), if a developer dedicates right-of-way and/or makes a transportation improvement identified in the City's Capital Facilities Plan and included in the City's impact fee calculation methodology, then a credit to the transportation impact fee may be requested. Procedures for impact fee credits are set forth in the TIF ordinance Section 3.86.110.

VII. **Cost Indexing of Impact Fee**

Per PMC 3.86.090(F) the City has the authority to adjust the transportation impact fee annually via cost indexing. At the end of any 12-month period in which the City's Capital Facilities Plan transportation system improvements that are the basis for transportation impact fees is not updated, the City Engineer may adjust the transportation impact fee amount by the same amount as the percentage change in the City's standard CPI-U.

2026 Traffic Impact Fee (TIF) Calculation

Projects not used for TIF calculation		
Developer funded new roads	NR-1 through NR-14	\$25,930,000.00
Roadway preservation projects	RP-1 through RP-7	\$9,145,000
Safety projects	S-1, S-3 & S-4	\$850,000
Projects not used for TIF calculation		\$35,925,000
Projects used for TIF calculation		
Local Street Improvements	LS-1 through LS-6, LS-8, LS-9	\$23,056,000.00
(note - only \$2 million of project LS-1 \$5.93 million cost TIF eligible)		
Active Transportation Projects	AT-1 through AT-3	\$2,480,000.00
Complete Streets Projects	CS-1 through CS-11	\$22,429,000.00
Safety Projects	S-2	\$1,800,000.00
Portion of new Public Works Facility	(3% attributed to transportation growth)	\$750,000.00
Projects used for TIF calculation		\$50,515,000.00
Total Transportation Program	includes full 5.93M cost of LS-1 project	\$90,370,000.00
Total City Transportation Program	not including developer funded roads	\$64,440,000.00

Funding Sources	Approximate	Percent of total
	Funding Available	
	for TIF eligible projects	
State/Federal Grants	\$17,800,000	35%
Traffic Impact Fees	\$29,750,000	59%
Other Sources	\$2,000,000	4%
Fund 311	\$1,000,000	2%
	\$50,550,000	

Trip Growth Forecast		
Residential Trips, PM Peak x 10.8	19,213	19,213
Commercial Trips, PM Peak x 10.8	44,950	
Commercial Trips, Discounted 25%	33,712	33,712
Total trips for concurrency and TIF calculation		52,925

TIF = CIP funded by TIF / TIF Trips

\$562

Projects in Transportation plan eligible and used for 2026 TIF calculation

Project Description		Project Benefit	Project Cost
LS-1	Front Street Improvements (Partially eligible for TIF - total project cost in CIP is \$5,930,000)	Maintains City's investment in roads	\$2,000,000
LS-2	3rd Avenue – Moe to Hostmark	Improving pedestrian safety, reduced street maintenance costs	\$3,884,000
LS-3	8th Avenue Realignment (near NE Lincoln Road)	Improves safety and traffic operations	\$6,860,000
LS-4	Mesford Avenue Improvements	Improve pedestrian safety and access within school zone	\$1,900,000
LS-5	Noll Road Improvements – Phase III	Increases roadway capacity and improves safety	\$4,130,000
LS-6	Transportation Demand Management (Not used for TIF calculation)	Improve intersection control, reduce speeds & other improvements	
LS-8	Hostmark at Caldart	Mini roundabout to improve operations and safety	\$2,141,000
LS-9	Noll Road at Hostmark	Mini roundabout to improve operations and safety	\$2,141,000
AT-1	Liberty Bay Waterfront Trail (Not used for TIF calculation)	Enhance nonmotorized connectivity between Anderson Parkway and Fish Park	
AT-2	4th Avenue Sidewalks	Improve active transportation facilities	\$950,000
AT-3	Noll Road Shared Use Path	Improve active transportation facilities	\$1,530,000
CS-1	7th Avenue Improvements (SR 305 to NE Iverson Street)	Improves active transportation facilities on parallel north-south route to SR 305	\$207,000
CS-2	8th Avenue Improvements (NE Lincoln Road to Hostmark)	Improves active transportation facilities on parallel north-south route to SR 305	\$3,462,000
CS-3	10th Avenue Improvements (NE Forest Road Lane to NE Lincoln Road)	Improves active transportation facilities on parallel north-south route to SR 305	\$183,000
CS-4	NE Lincoln Road (NE Iverson Street to NE Hostmark)	Improves active transportation facilities	\$1,540,000
CS-5A	NE Hostmark Street: Phase 1 (Fjord Drive NE to 6th Avenue NE)	Improves active transportation facilities	\$367,000
CS-5B	NE Hostmark Street: Phase 2 (6th Avenue NE to SR 305)	Improves active transportation facilities	\$2,207,000
CS-6	Fjord Drive NE (6th Avenue NE to 9th Avenue NE)	Improves active transportation facilities	\$645,000
CS-7	NW Finn Hill Road (Olhava Way NW to Viking Avenue NW)	Extends existing Finn Hill shared-use path to Viking Avenue	\$666,000
CS-8	NW Lindvig Way (Viking Avenue NW to Bond Road NE)	Improves active transportation facilities across Dogfish Creek	\$700,000
CS-9	Bond Road NE (NW Lindvig Way to SR 305)	Improves active transportation facilities	\$1,175,000
CS-10	Viking Avenue NW (NW Liberty to Stendahl)	Improves active transportation facilities, access, and accommodation for all users	\$11,250,000
CS-11	Front Street (NE Sunset Street to 8th Avenue NE)	Improve bicycle safety, access, and accommodations	\$27,000
S-2	Fjord Drive Traffic Calming	Improve pedestrian safety, access, and accommodation for all users	\$1,800,000

Subtotal**\$49,765,000.00**

Projects in Transportation plan not eligible or used for 2026 TIF calculation

RP-1	10th Avenue Overlay	Maintains City's investment in roads and improves ADA facilities	\$885,000.00
RP-2	Finn Hill Overlay	Maintains City's investment in roads	\$960,000.00
RP-3	Hostmark Overlay	Maintains City's investment in roads	\$820,000.00
RP-4	7th Avenue Overlay	Maintains City's investment in roads	\$800,000.00
RP-5	Front Street Preservation	Maintains City's investment in roads, traffic calming improvements	\$3,740,000.00
RP-6	Local Neighborhood Road Maintenance Program	Maintains City's investment in roads	\$1,440,000.00
RP-7	Citywide Pavement Restoration	Maintains City's investment in roads	\$500,000.00
S-1	Citywide Safety Improvements	Improve pedestrian safety, access, and accomodation for all users	\$100,000.00
S-3	Citywide Safety Improvements	Improve pedestrian safety, access, and accomodation for all users	\$500,000.00
S-4	ADA Curb Ramp upgrades	Improve pedestrian safety, access, and accomodation for all users	\$250,000.00
NR-1	First Avenue NE extension	Improves Circulation within the City	\$1,500,000.00
NR-2	New Road "N" - completed with Oslo project	Provides access to developing parcels, provides efficient circulation and emergency access	
NR-3	New Road "K"	Provides access to developing parcels, provides efficient circulation and emergency access	\$1,320,000.00
NR-4/5	New Road "M"	Provides access to developing parcels, provides efficient circulation and emergency access	\$7,960,000.00
NR-6	New Road "N"	Provides access to developing parcels, provides efficient circulation and emergency access	\$1,400,000.00
NR-7	12th Avenue Extension	Provides access to developing parcels, provides efficient circulation and emergency access	\$1,480,000.00
NR-8	NW Outlook Way Extension	Provides access to developing parcels, provides efficient circulation and emergency access	\$1,660,000.00
NR-9	Laurie Vei Extension	Provides access to developing parcels, provides efficient circulation and emergency access	\$2,120,000.00
NR-10	New Road "O"	Provides access to developing parcels, provides efficient circulation and emergency access	\$1,340,000.00
NR-11	N/S Connection to be determined at time ofsite-specific subdivision proposal	Provides access to developing parcels, provides efficient circulation and emergency access	\$330,000.00
NR-12	New Road "P"	Provides access to developing parcels, provides efficient circulation and emergency access	\$2,820,000.00
NR-13	Sunrise Ridge Avenue Extension	Provides access to developing parcels, provides efficient circulation and emergency access	\$4,000,000.00
NR-14	N/S Connection to be determined at time ofsite-specific subdivision proposal	Provides access to developing parcels, provides efficient circulation and emergency access	

Subtotal**\$35,925,000**

Note:

Planning estimates for new road segments NR-1 through NR-14 have been updated since publication of Transportation Plan - see updated cost estimate sheet