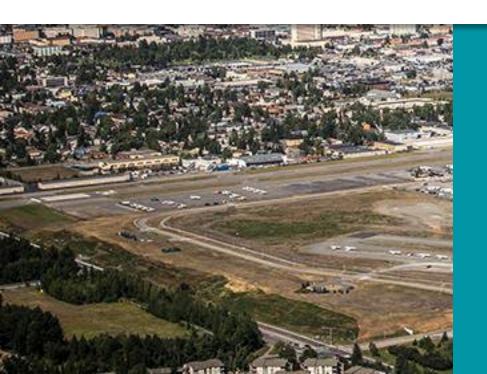


### Seward to Glenn Connection PEL Study



### Open House #6

Recommendations October 21, 2025







# WELCOME!

### **Meeting Agenda**



#### Orientation

- Welcome/introductions
- Seward to Glenn PEL Study refresh
- Refined alternatives
- Screening results
- Recommendations
- Reconnecting Fairview: Ingra/Gambell initial recommendations
- Next Steps

### Breakout/Poster Session

- Independent poster tour
- Alternatives & Key Topics stations:
  - √ 1-on-1 with the study teams
  - ✓ Q&A
  - √ Share your feedback!



### **Project Teams & Meeting Support** SG PEL and Reconnecting Fairview Collaboration









John McPherson, HDR



Taylor Horne, HDR



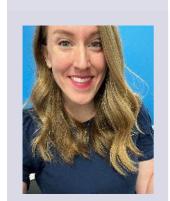
Edith McKee, HDR



Laurie Cummings, HDR



Garrett Rutherford, HDR



Paige Barker, HDR



Morgan Miller, HDR



Amy Burnett, HDR





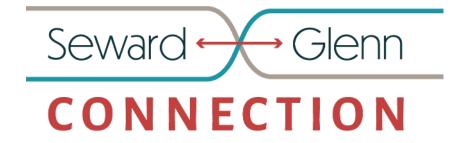


Lindsey Hajduk, NeighborWorks Carleton Wong, Arup Emanuel Papageorgiou, Arup



Elizabeth Owen, Arup

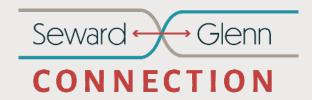




### PEL Study Refresh



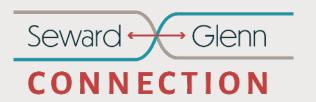
### Final Phase: We are Here!



We are at public meeting #6, seeking feedback on the recommended alternative and draft study.

Summer 2021	Fall 2021 – Spring 2022	Spring 2022 – Winter 2023	Winter 2023 – Summer 2024	Summer 2024 – Winter 2024	Winter 2024 – Spring 2026
	2	3 \$73	4	₽ <u>I</u> J	
Project Initiation	Problems to be Solved	Purpose and Need and Evaluation Criteria	Develop Alternatives	Evaluate, Refine, and Select Alternatives	Finalize Documentation
Establish effective communications management protocols for a solid project foundation.	Identify problems to be solved based on updated data and public input.	Develop the Purpose and Need and evaluation criteria based on issues identified through data analysis and outreach.	Develop alternative concepts and review them for fundamental flaws and practicality.	Refine and further develop reasonable alternatives, arriving at a recommended alternative(s).	Develop final documentation that is easy to read, meets all requirements, and confirms DOT&PF, AMATS, and resource agency acceptance.
» Develop project management plan.	<ul> <li>Collect existing information (maps, studies, and data).</li> </ul>	<ul> <li>Develop Purpose and Need.</li> <li>Identify alternatives selection</li> </ul>	<ul> <li>Identify and develop alternatives.</li> </ul>	Refine and screen detailed alternatives.     Conduct traffic modeling.	Refine recommended alternative(s).     Present level 2 screen results.
» Prepare communications plan.	forecasted traffic volumes.  * Identify environmental	» DOT&PF design criteria » Environmental constraints	sections.  * Consider environmental and	» Assess against screening criteria.	<ul> <li>Identify construction phasing plan.</li> <li>Prepare cost estimates.</li> </ul>
	<ul> <li>Identify safety needs, system performance standards, and facility deficiencies.</li> </ul>		Collect baseline data and conduct traffic study work.	<ul> <li>Assess environmental impacts.</li> <li>Prepare cost estimates.</li> <li>Identify draft recommendations.</li> </ul>	<ul> <li>Prepare Cost estimates.</li> <li>Write Draft PEL Study Report.</li> <li>Host public review period.</li> <li>Finalize PEL study report.</li> </ul>
Create Form Website Committees	Advisory Committee Meetings Small Group Meetings Kick-off Advisory Committee Meetings	on Purpose and Need State  Small Group Performance Memo, and	ment, Listening preliminary alternatives  A Co	mmittee Group Committee	Public Review and Comment on Draft PEL Study Report Report Committee Meetings
					<del></del>
	Project Initiation  Establish effective communications management protocols for a solid project foundation.  * Develop project management plan. * Establish schedule. * Prepare communications plan.  Create Form	Project Initiation  Establish effective communications management protocols for a solid project foundation.  Develop project management plan.  Establish schedule.  Prepare communications plan.  Establish schedule.  Prepare communications plan.  Advisory Committee Meetings  Problems to be solved  Identify problems to be solved based on updated data and public input.  Collect existing information (maps, studies, and data).  Develop baseline and forecasted traffic volumes.  Identify environmental constraints.  Identify safety needs, system performance standards, and facility deficiencies.	Project Initiation  Establish effective communications management protocols for a solid project foundation.  **Develop project management plan.  **Establish schedule.  **Prepare communications plan.  **Prepare communications plan.  **Identify environmental constraints.  **Identify environmental constraints.  **Identify environmental constraints.  **Identify safety needs, system performance standards, and facility deficiencies.  **Powelop Purpose and Need and Need and evaluation criteria based on issues identified through data analysis and outreach.  **Develop project management plan.  **Develop baseline and forecasted traffic volumes.  **Identify environmental constraints.  **Identify safety needs, system performance standards, and facility deficiencies.  **Powelop Purpose and Need and Need and Evaluation criteria based on issues identified through data analysis and outreach.  **Develop Purpose and Need and Need and evaluation criteria based on issues identified through data analysis and outreach.  **Develop Purpose and Need and Need and evaluation criteria based on issues identified through data analysis and outreach.  **Develop Purpose and Need and Powel identify alternatives selection criteria based on:  **Dotate Purpose and Need and Powel identified through alternatives selection criteria based on:  **Develop Purpose and Need and Powel identify alternatives selection criteria based on:  **Develop Purpose and Need and Need and evaluation criteria based on identified through data analysis and outreach.  **Develop Purpose and Need and Powel identified through alternatives selection criteria based on:  **Develop Purpose and Need and Powel identified through alternatives selection criteria based on:  **Develop Purpose and Need and Powel identified through alternatives selection criteria based on:  **Develop Purpose and Need and Powel identified through alternatives selection criteria based on:  **Develop Purpose and Need and Powel identified through alternatives selection criteria based on:  **Develop Purpose an	Project Initiation  Problems to be Solved  Purpose and Need and Evaluation Criteria  Develop Alternatives  Develop the Purpose and Need and Evaluation Criteria  Develop the Purpose and Need and Evaluation Criteria  Develop the Purpose and Need and evaluation criteria based on issues identified through data and public input.  * Develop project management plan.  * Collect existing information (maps, studies, and data).  * Prepare communications plan.  * Collect existing information (maps, studies, and data).  * Develop Purpose and Need.  * Identify alternatives selection criteria based on:  * DoT&PF design criteria  * DoT&PF design criteria  * DoT&PF design criteria  * Consider environmental and community factors.  * Collect baseline data and conduct traffic study work.  * Collect baseline data and conduct traffic study work.  * Collect baseline data and conduct traffic study work.  * Public Review and Comment on Conduct traffic Study work.  * Public Review and Comment on Conduct Study work.  * Public Review and Comment on Conduct Study work.  * Public Review and Comment on Conduct Study work.  * Public Review and Comment on Conduct Study work.  * Public Review and Comment on Conduct Study work.  * Public Review and Comment on Comment o	Project Initiation  Establish effective communications management protocols for a solid project foundation.  * Develop project management plan.  * Establish schedule.  * Prepare communications plan.  * Prepare communications plan.  * Identify environmental constraints.  * Identify safety needs, system performance standards, and facility deficiencies.  * Collect baseline data and conduct traffic study work.  * Collect baseline data and conduct traffic study work.  * Collect baseline data and conduct traffic study work.  * Community factors.  * Collect baseline data and conduct traffic study work.  * Collect baseline data and conduct traffic study work.  * Prepare cost estimates.  * Prepare cost estimates.  * Identify areas community factors.  * Collect baseline data and conduct traffic study work.  * Prepare cost estimates.  * Identify areas community factors.  * Collect baseline data and conduct traffic study work.  * Prepare cost estimates.  * Prepare cost estimates.  * Identify areas community factors.  * Collect baseline data and conduct traffic study work.  * Prepare cost estimates.  * Identify areas community factors.  * Collect baseline data and conduct traffic study work.  * Prepare cost estimates.  * Identify areas community factors.  * Collect baseline data and conduct traffic study work.  * Prepare cost estimates.  * Identify areas community factors.  * Collect baseline data and conduct traffic study work.  * Identify areas community factors.  * Collect baseline data and conduct traffic study work.  * Identify areas community factors.  * Collect baseline data and conduct traffic study work.  * Identify areas community factors.  * Collect baseline data and conduct traffic study work.  * Identify areas community factors.  * Identify areas conduct community factors.  * Collect baseline data and conduct traffic study work.  * Identify areas conduct community factors.  * Identify areas conduct conduct conduct conduct conduct conduct traffic study work.  * Identify areas conduct conduct conduct conduct cond

### Balancing Issues & Challenges









Maintain Interstate Highway System (IHS) functionality

Improve port access to the IHS

improve livability

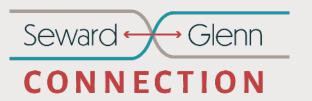
- Accommodate adopted plans
- Gambell main street
- Ingra greenway supportive development corridor
- Fairview greenway/woonerf
- Promote investment in neighborhood







### **Alternatives Update**







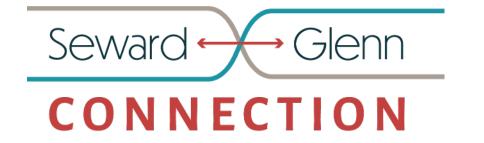




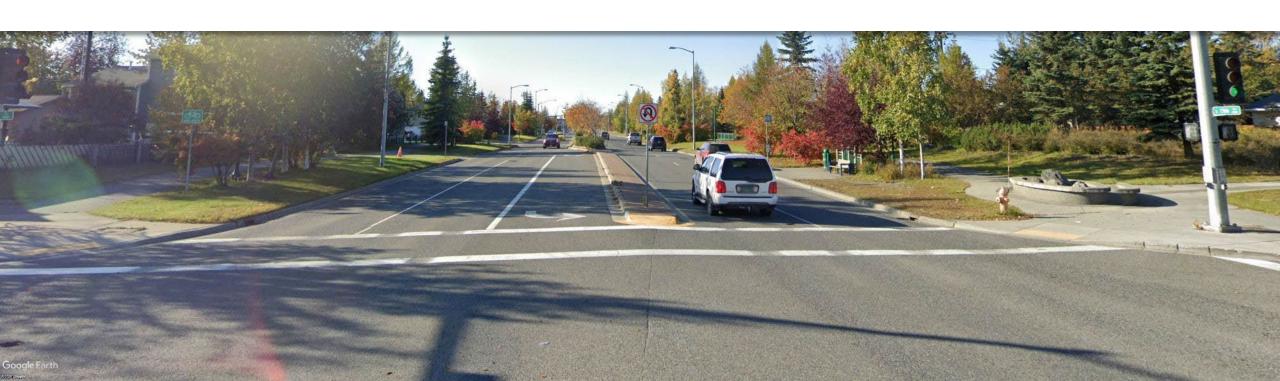
#### LEVEL 1 SCREENING SUMMARY

- Eliminated (due to significant social, environmental, and historic-resource impacts):
  - Parkway Alternative D (Chester Creek Bypass; not shown)
  - All Freeway Alternatives (not shown)
- Advanced for further evaluation:
  - Alternative 1: No Action
  - Alternative 2: 2050 MTP
  - Alternative 3: Transit Focus (formerly MTP Plus )
  - Alternative 4: Ingra Tunnel (formerly Alternative AB)
  - Alternative 5: Fairview Bypass (formerly Alternative C)

8 8



# Refined Alternatives & Recommendations

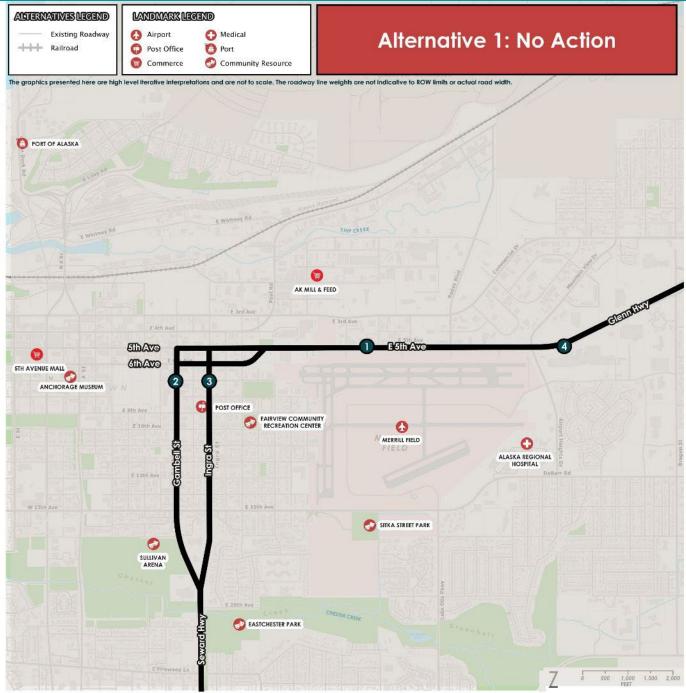














- Required by NEPA for comparison
- Preserves current conditions
- Doesn't address community concerns
- Doesn't meet
   Purpose & Need











### Seward Glenn

- Modest pedestrian/bike improvements
- Interstate Highway System continues through Fairview
- Traffic diverts to surrounding neighborhoods
- No freight/port access improvements
- Doesn't meet
   Fairview's vision











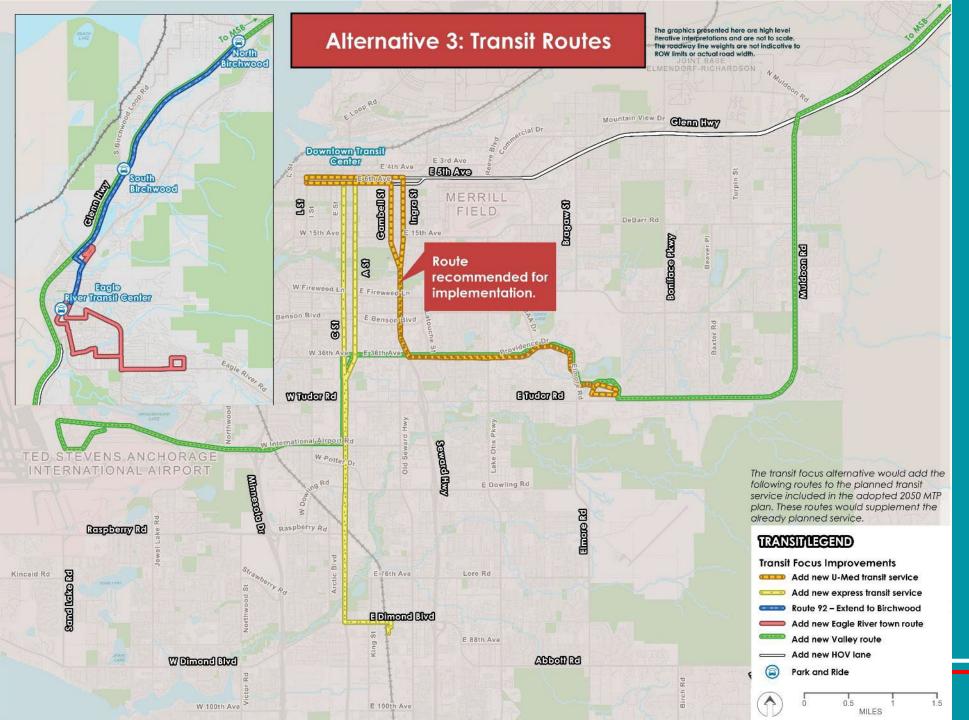


Effeweedin



### Seward ← X→ Glenn

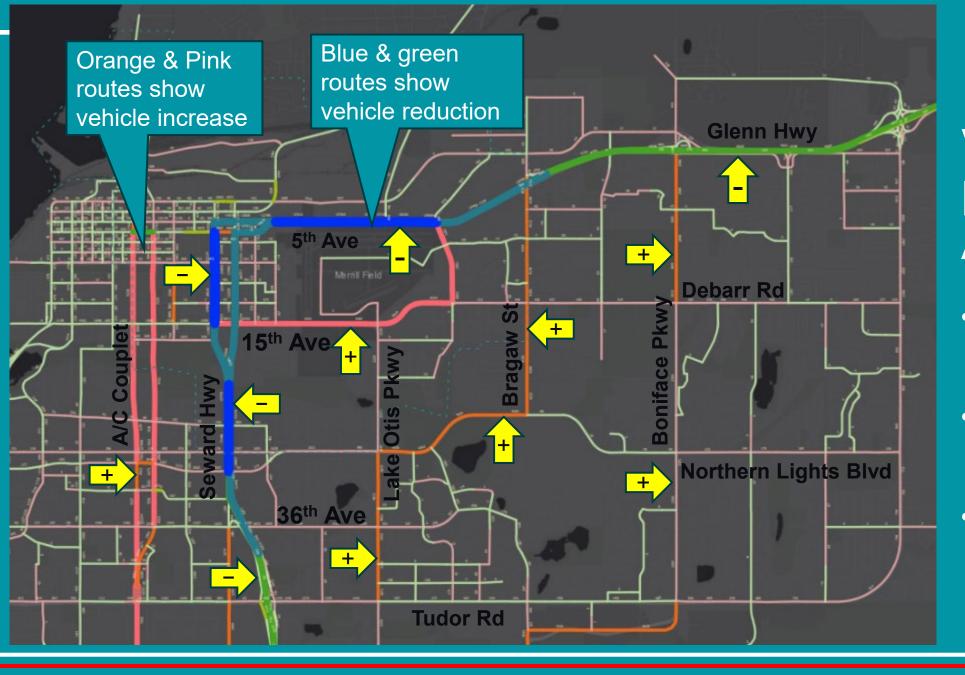
- Less than 1,000 new boardings per day (~500 cars removed from roads)
- Interstate highway continues through Fairview
- Vehicle diversion impacts to surrounding neighborhoods
- Increased # of atgrade rail crossings for port route



### Seward Glenn CONNECTION

- New Bus Routes
- Increased
   Service
- Fare Reduction
- Demand Management

Recommendation:
Implement the orange bus route, connecting U-Med, Fairview, and Downtown



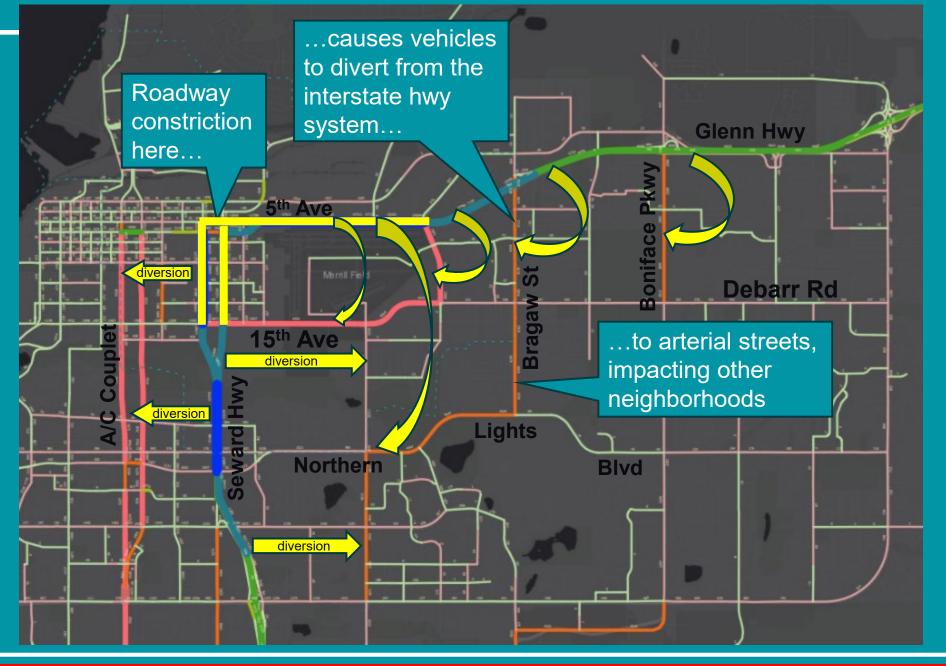
Seward Glenn

CONNECTION

# Vehicle Diversion:

Alt 3 (Transit Focus)

- Blues & Greens = vehicle reduction
- Orange & Pinks = vehicle increase
- Thicker lines = bigger change



# Seward Glenn CONNECTION Vehicle Diversion:

- Alt 3 (Transit Focus)
- Road constriction causes traffic impacts to other neighborhoods
- Regional, non-local traffic is not intended for those streets
- Widespread effects









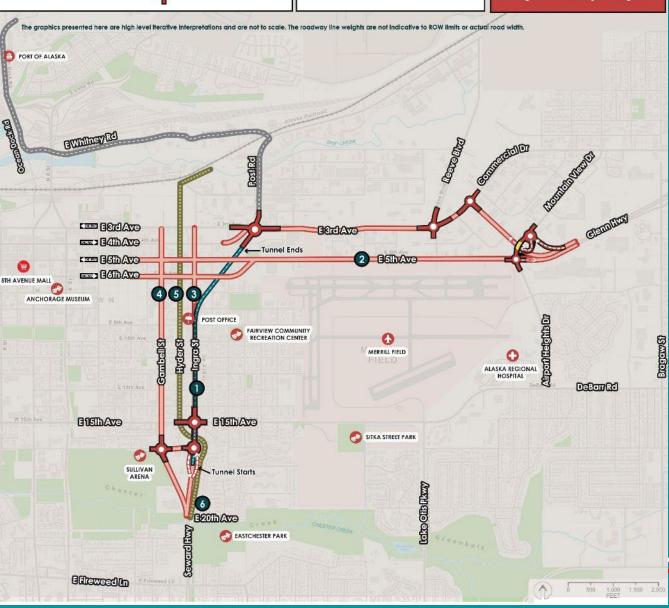








Alternative 4: Ingra Tunnel (Formerly AB)



### Seward Glenn

- Meets Reconnecting Fairview objectives
- Reduces traffic in Fairview& other neighborhoods
- Maintains regional mobility
- Improved port travel times
- Increased at-grade rail crossings on port route
- Freight w/ Hazardous loads can't use tunnel
- High construction & maintenance costs
- Tunnel construction risks
- Attracts low vehicle demand (1/3 of Alt 5)
- Phasing challenges



















LANDMARK LEGEND

Medical

Community Resource

Port

Airport

Post Office

Commerce

Alternative 5:

Fairview Bypass

### Seward Glenn

#### CONNECTION

#### Recommended Alternative

- Meets Reconnecting Fairview objectives
- Strong regional mobility, traffic relief, & more efficient travel times
- Notable vehicle reductions on Gambell, Ingra, & 5<sup>th</sup> Ave
- Improved livability, safety, & neighborhood cohesion
- Improves connectivity across 15<sup>th</sup> Ave using cut & cover design
- Highest # of relocations

### **Detailed Screening: Informed Decisions**



#### **2050 Vehicle Diversion Impacts**

LOCATION	1. NO ACTION	2, 2050 MTP	RANK	3. TRANSIT FOCUS	RANK	4, INGRA TUNNEL	RANK	5. FAIRVIEW BYPASS	RANK
Bonilace Pkwy South of Glenn Highway	22.800	1.400 (+6.1%)	3	2,800 (+11,4%)	- Х	-500 (-2.2%)	2	-5.300 (-23.2%)	2-
Boniface Pkwy South of Debair	33,200	1,000 (+0.0%)	3	2,400 (+7.2%)	4	-600 (-1.8%)	2	7,200 (-2),7%(	80
Bragaw South of Glenn Highway	23.600	900 [+3,4%]	9	4,200 (+17.8%)	3	4,600 (+19,3%)	4	-7,000 (129,754)	Ť
Bragaw south of Penland Pkwy	20.400	900 [14,45]	2	4,200 ( (20,6%)	3	4.700 (+23.0%)	4	-8,700 (-42,6%)	*
Bragaw South of Debarr	35,000	1,100 (+3.1%)	3	4,200 (+12.0%)	4	2,000 (+9.6%)	2	10.000 ( 38.8%)	1
Airport His Drive South of Penland Pkwy	28,100	4,600 (+16,4%)	3	9,000 (+28,6%)	3	-3.900 (-13.9%)	2	-3.400 (-22.8%)	**
Lake Olis north of Northern Lights Bivd	20.220	2,000 (+9.9%)	3	2,200 (+10.9%)	4	4,000 ( 23,0%)	. 10	(300 (+6.4%)	2
15th West of Lake Otts Pkwy	19,700	3,000 (+23,8%)		A,800 (+61,0%)	2	7,800 (+38, %)	3	65,000 (+5:7%)*	4
Lake Olis north of Northern Lights Blvd	46,400	900 (11.9%)	2	4,500 ( (9,3%)	4	2800 (1/6.0%)	5	-12.500 (-26.9R)	*
15th Ave, Orca St to Lake Otls Pkwy	Weedin	- JCE (-8-8%)	3	1,000 (+3.5%)	4	5000 (- 9,494	97	Samp(21,28)	1
A SI North of 15th	28.600	6,200 (121,7%)	3	7,200 ( (25,2%)	4.	1,100 (43.8%)	2	-2.500 (-8.7%)	2.
C St North of 15th	6.300	6,900 (+42,3%)	3	9,300 (+57, -95)	4	4,900 (+30, (95)	2	4,400 (427.0%)	
5th Ave West of C St	18,000	-800 (-4.4%)	4	-1,000 (-5,8%)	3	~1.00 (-22.8%)	1	-3,000 (+15,7%)	2
6lh Ave West of C Si	226.6	400 (-10.2%)	2	-600 (-6.8%)	4	-700 (-6.0%)	3	-1,200 (-13,6%)	-
3rd Ave West of Reeve Blvd	14,300	3,500 (+25,4%)	3	1,000 [+7.03]	9	23,400 (+163,450*	2	2,100 (14,78)	9.0
5th Ave at Merrill Field	62.900	-10.100 (-16.1%)	4	-27.600 (+43.9%)	2	-24,200 (-38,6%)	3	-34,800 (-55,3%)	2
Gambell North of 13th	28,700	(3,700 (47,7%)	4	24,000 ( 83,6%)		19:000 ( 69:0%)	3	20.800 ( 72.8%)	2
Ingra North of 13th	25/800	-9.400 (-38.4%)	3	-12.000 (-47.3%)	2	-8-000 (-31-0%)	3	-17,700 (-68,6%)	
Karluk North of 15th	1,500	400 (+26.7%)	4	200 (+20.0%)	5	-1/200 (-60/08)	4	900 (40.0%)	2
Total Rank (lower is better)			58		67		49		23

#### **Level 2 Screening Highlights**

SCAN THE QR CODE TO VIEW THE
FULL LEVEL 2 SCREENING AND
RECOMMENDATIONS REPORT

CRITERIA NO ACTION		2050 MTP	ALTERNATIVE 3: TRANSIT FOCUS	ALTERNATIVE 4: INGRA TUNNEL	FAIRVIEW BYPASS	
Predicted number of crashes (2000)	/2X:	1,216 Improved from no action	1,262 Waise than no action	1,206 Improved from no action	1,166 Improved from no action	
Number of conflict points between vehicles and pedestrians	280	Löss Improved from no action	l, 04 Improved forming action	1,1°2 Improved from no action	1,007 Improved from no action	
2050 study area vehicle hours of travel (13:3/y)	8,4%	18,900 Improved from no action	17.700 Improved from no action	18,200 Improved from no action	16,400 Some as no action	
2060 regionwide vehicle hours of travel (Daily)	190,900	190,800 Warse than no action	191 900 Warse than no action	190,800 Improved from no action	189,700 Improved from no dotton	
2050 study area vehicle hours of delay Peak train;	48	95 Wase than no action	48 Same as no nation	49 Wase than no action	80 Worse than no action	
Study area miles of roadway with a peak period level of service of D ar better	33.5	32.5 Wase than no action	36.7 Improved forming action	36.9 Improved from no action	28. I Improved from no action	
Miles of roadway with a peak period level of service of E or F	0.7	0.9 Warse than no action	Wase than no action	1.3 Worse than no action	2.2 Wase than no action	
Daily truck traffic on the A/C Viaduct	4 81C	140	-4	-520	-50	
Average daily traffic: Gambell   Ingra & 13th	daily traffic: Gambell   Ingra & 13th 54,500		13.555 Improved from no action	26,700 Improved from no action	16,000 Improved from no action educes vehicle traffic in Fairview the mass	
Transif boardings (Daily)	3,730	13,740 Improved from no action	14 707 Improved from no oction	13,723 Worse than no action	18,895 Worse than no action	
Proffic attracted to atternative (incloates vehicles pulled away from Farview, minimal retricts divention into other reign-borhoods, and hoher utilization of the new participal.	les pulled ewey from fairliew, minimal le propriet de la consection le depart in a consection le description of the new political political consection le description of the new political political consection.		N/A (No new regional connection but has Incrowed transit) Afracts 985 new boardings per day	25,000 ADT Second most althocive to venicle traffic	77,700 ADT Most a tractive to vehicle traffic	
Number of at-grade rall crossings to the port			5 - West tren to octon	B - Warse than no action	1 - Same as no action	
Residential Relocations     Commercial Relocations     Total relocations	O Residentia Relocations     O Commercia Relocations     D Total	Commercial Relocations     Commercial Relocations     Total	O Residential Relocations     I Commercial Relocations     Total	O Residential Relocations     4 Commercial Relocations     4 Total	20 Residential Relocations 2 Commercial Relocations 22 Total	
Social	Fatiview continues to be bisected by #Janc road     No safety improvements     Orgoing impact on discoventaged groups	Chair road with complete sis     Mandarate safety and quality of the gains     Traffic diversion to other locations	Same as All 2 + fransit     Better mobility for non-drivers	Removes vehicle half of from Failview     Substantial safety & community achesion benefits	Removes vehicle froffic from Foliview Now vehicle traffic near has a fall Strong sefety & quelify of Ife benefits	
Noise	Iraffic noise in Fairview remains	Noise may still areas     Farview still impacted	Noise may still areas     Faintew still impacted	Unnel recodes note in Fairy ew     Major note recoglish	Less note in Fairview More near hospital 8, Penland Pwky	
Construction impacts	No impacts	Iraffe disruption during lane work     Minor localized impacts	Iraffe disruption during lane work     Minor localized impacts	Major tunnel impacts     D'avolion near cortas	Moderate transming impacts Datus for near hosping & port	
Constructability	No construction required	Slandard memods     Locally teasible     Minor Lairliew impacts	Standard membes     Locally feesible     Minor Larview impacts	Tornel being complex     Needs outside expertise     High construction risk	Standard methods O a landfit geatechnical challenges	
Construction, operation, or maintenance constraints that can't be overcome		No major constraints	No mojor constraints	Georachnical risks     Complex maintenance needs	Air quality infrastructure for park "cover" along 15th Ave	
PEL capital cost	N/A	N/A	\$174,468,000*	\$407,273,000**	\$255,071,000**	
PEL operations & maintenance costs per year	N/A	N/A	\$24,100.000	\$122,000 + \$2.500,000 (funnel)	\$169,000	

### **Recommended Alternative 5**

10/20/2025

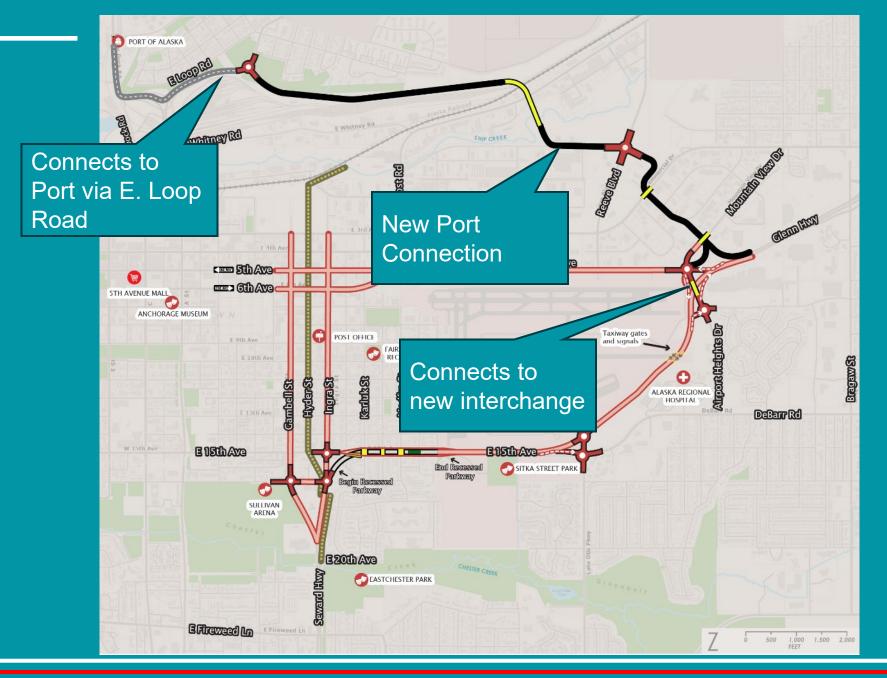


# Implementation of Recommended Alternative 5: Fairview Bypass





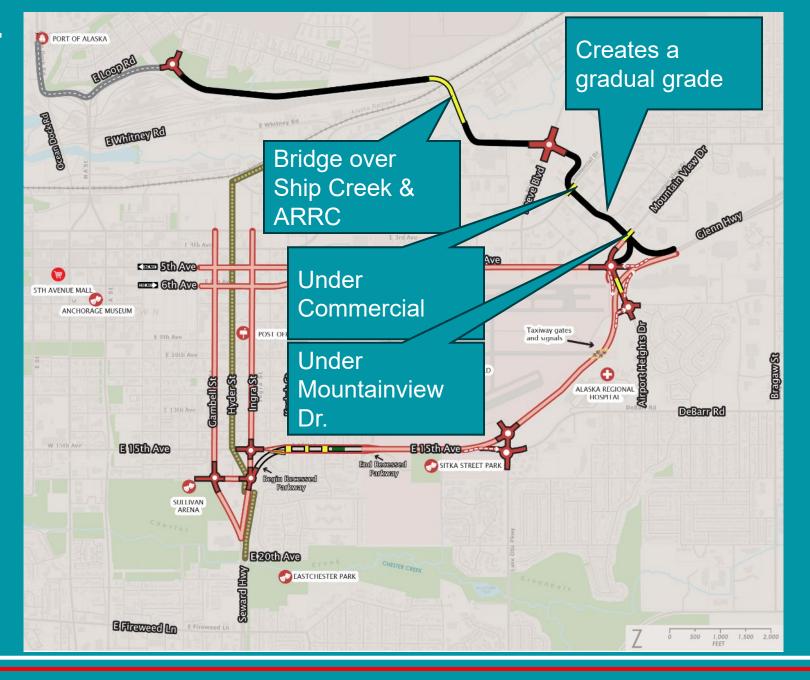
- Creates sub-area plan
- Fundable, right-sized projects
- Implementable based on community priorities & available funding
- Each project provides unique benefits, has individual NEPA



# Seward Glenn CONNECTION

### Recommended Port Connection

- Draws port & industrial traffic away from downtown & Fairview
- Provides port access resiliency
- Provides
   uninterrupted
   connection
   without stops

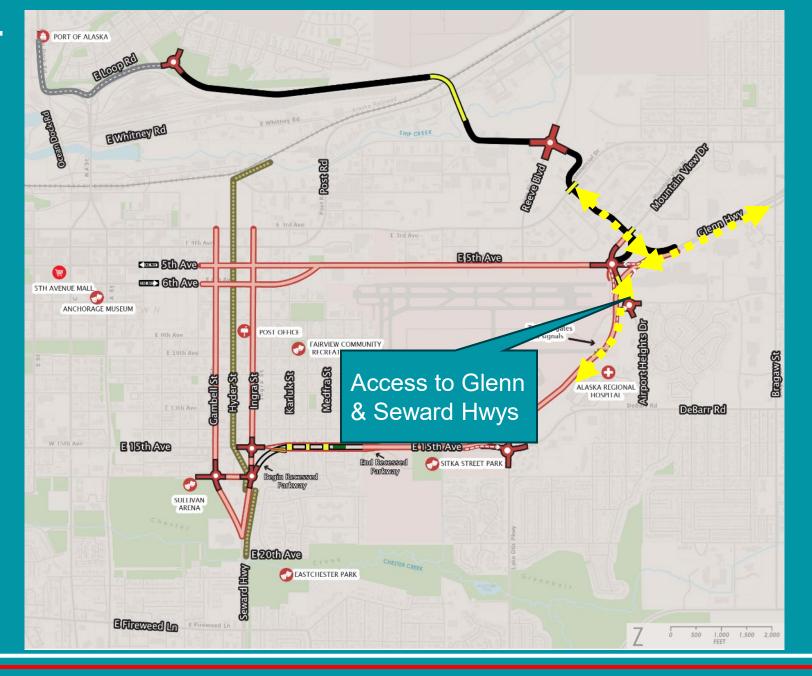


### Seward + Glenn

#### CONNECTION

### Recommended Port Connection

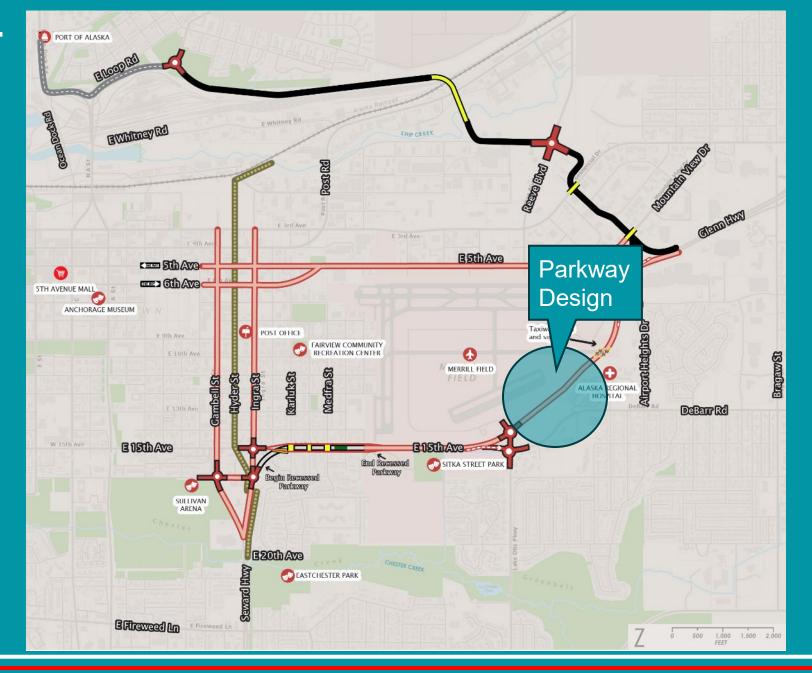
- Draws port & industrial traffic away from downtown & Fairview
- Provides port access resiliency
- Provides
   uninterrupted
   connection
   without stops



# Seward Glenn CONNECTION

### Recommended Port Connection

- Draws port & industrial traffic away from downtown & Fairview
- Provides port access resiliency
- Provides
   uninterrupted
   connection
   without stops

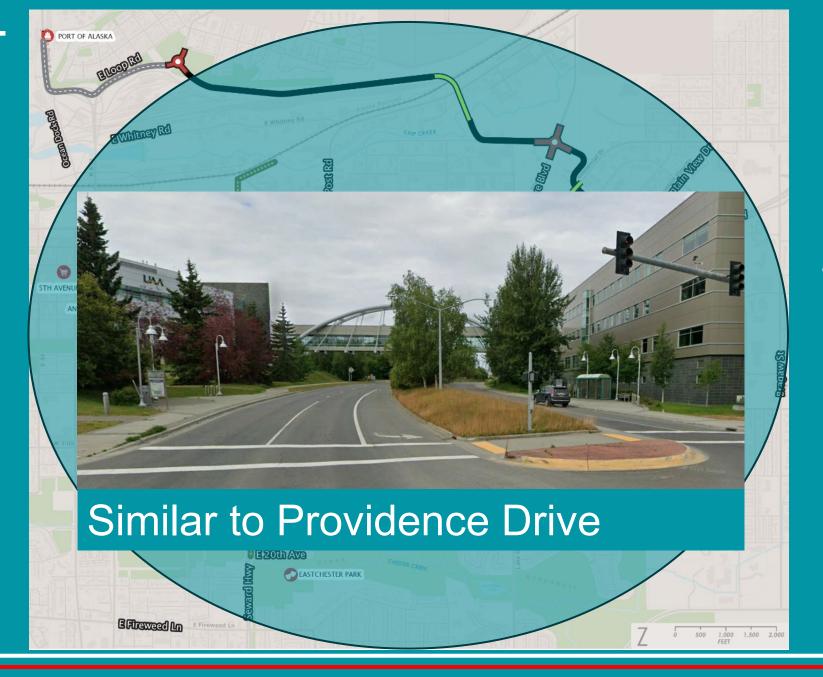






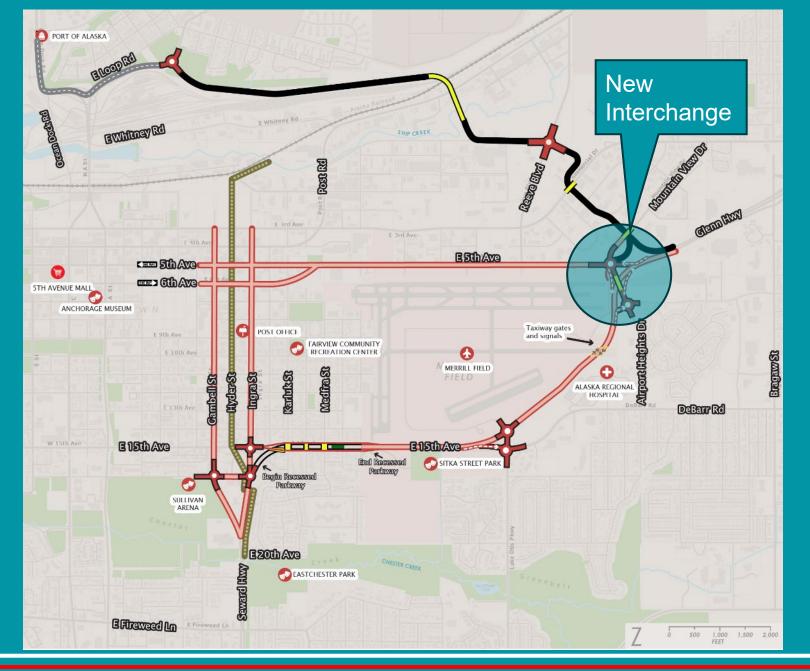
### Parkway Design

- Bike lanes
- Paths & sidewalks
- Generous landscaping
- Slower speeds (35 mph)





 Recommends a parkway design





### New Interchange

- 'Dog bone' roundabouts
- Transition from freeway using design cues
- Reconnects Mt. View w/ other neighborhoods by removing regional traffic



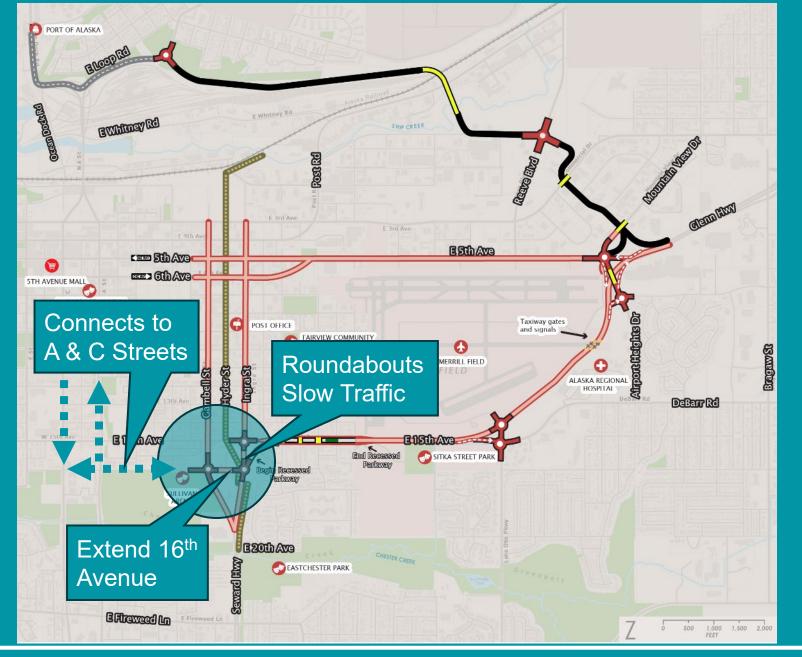
### Similar to 76<sup>th</sup> Ave & New Seward Hwy





### Fairview Bypass

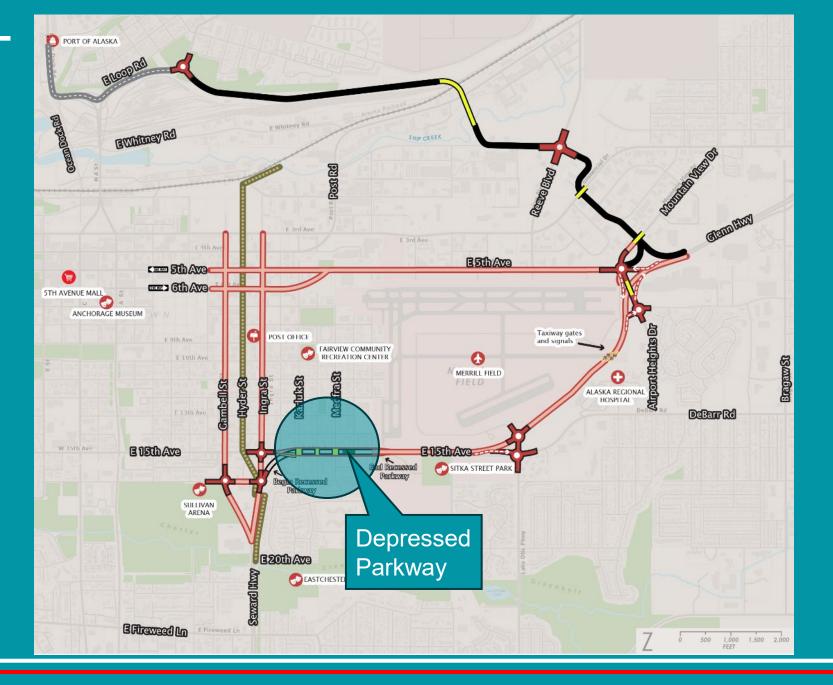
- Interchange at Airport
  Heights Dr / Mountain
  View Dr / Glenn Hwy
- New Parkway would go under collector roads





#### Extend 16th Avenue

- Roundabouts slow traffic entering urban core
- Manages arena/event traffic
- Connects to A-C couplet
- Draws traffic away from Ingra/Gambell & 15th





### A Depressed Parkway through South Fairview

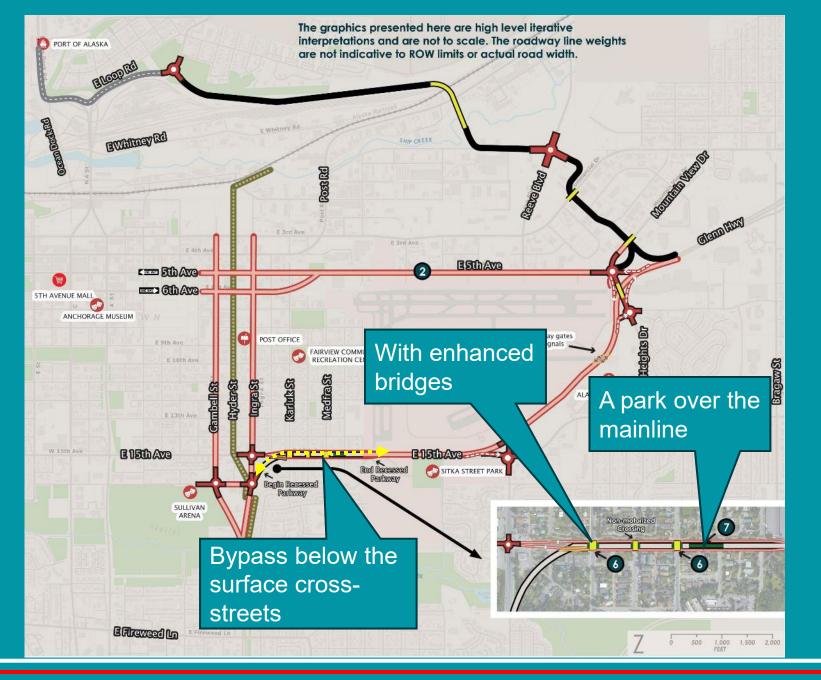
- To maintain cohesion
- Improve safety
- Reduce livability impacts





# A Depressed Parkway through South Fairview

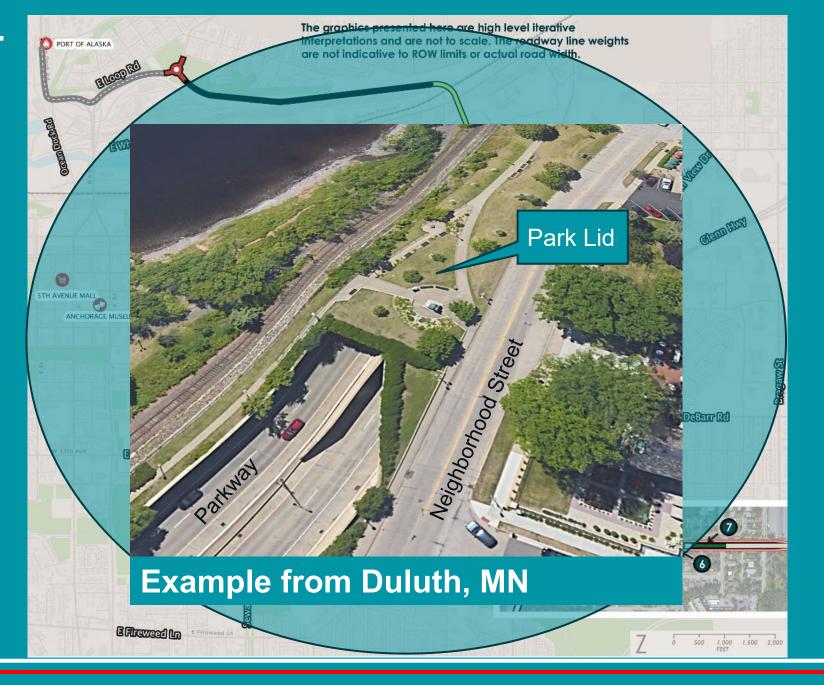
- Maintain neighborhood cohesion
- Improve safety & connectivity
- Reduce livability impacts





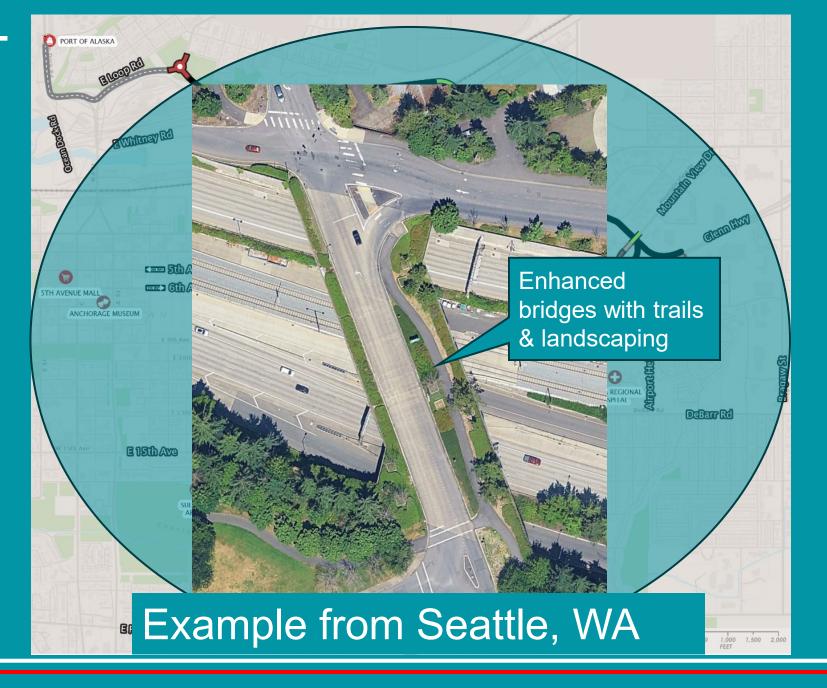
### A depressed Parkway through South Fairview

- To maintain cohesion
- Improve safety
- Reduce livability impacts
- Hides vehicles below





- Includes a parkstyle 'lid'
- Often referred to as a, "cut & cover park"

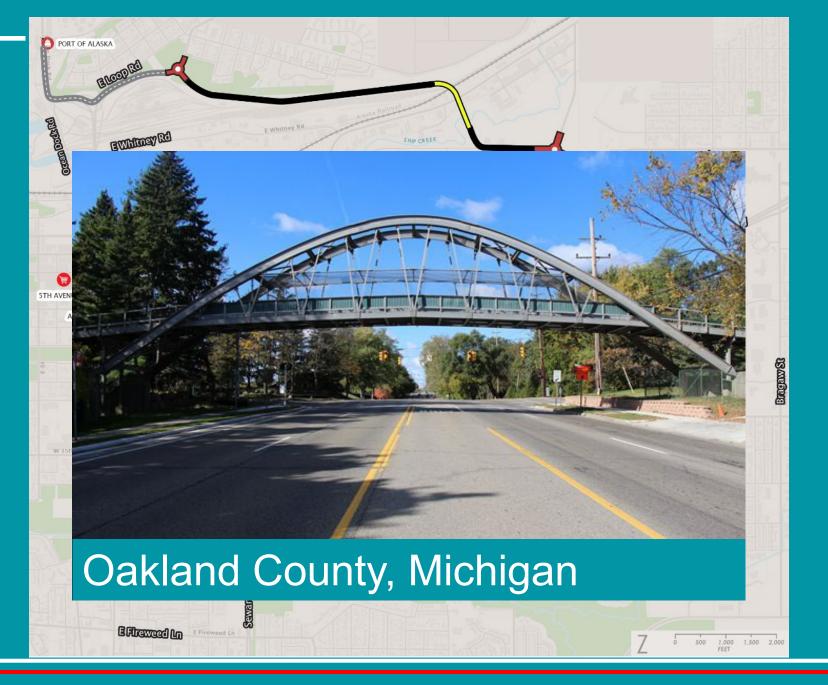




### Enhanced Bridge Crossings

- Karluk St
- Medfra St

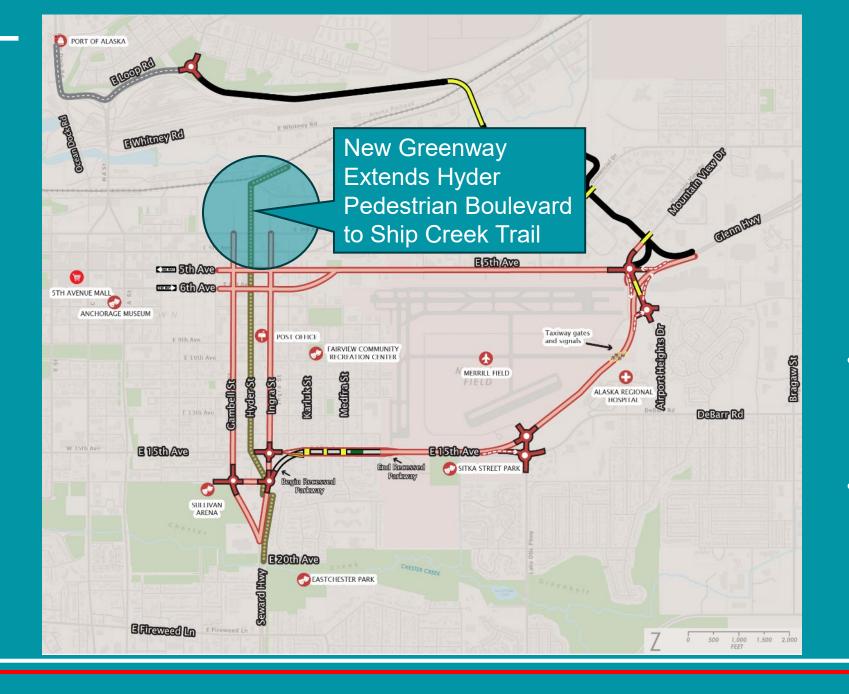
Improved Neighborhood Connectivity





### New Nonmotorized Bridge Connections

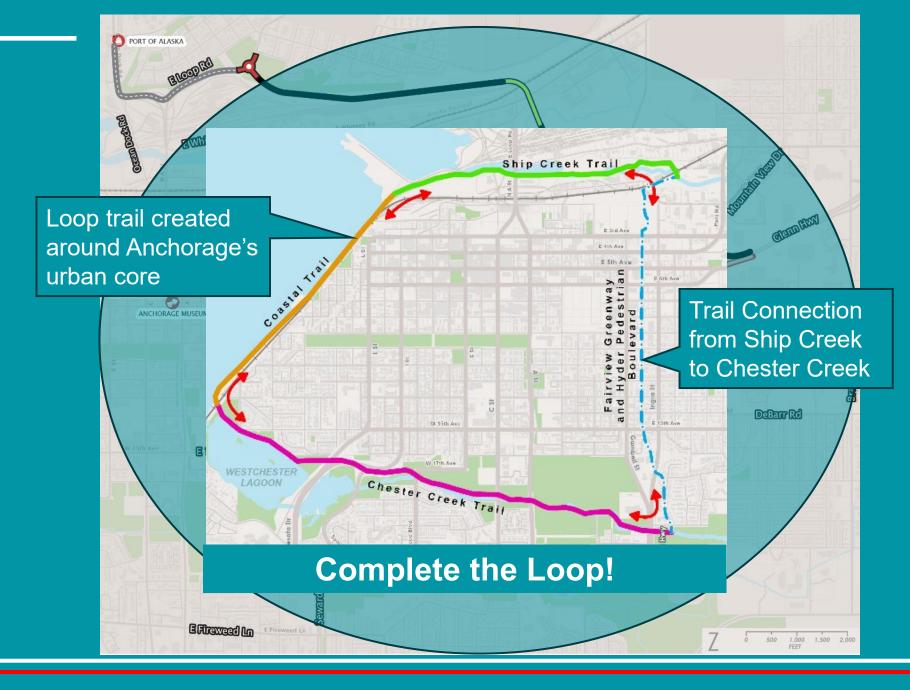
- Latouche St
- Nelchina St





### New Greenway: Extend Hyder Pedestrian Boulevard

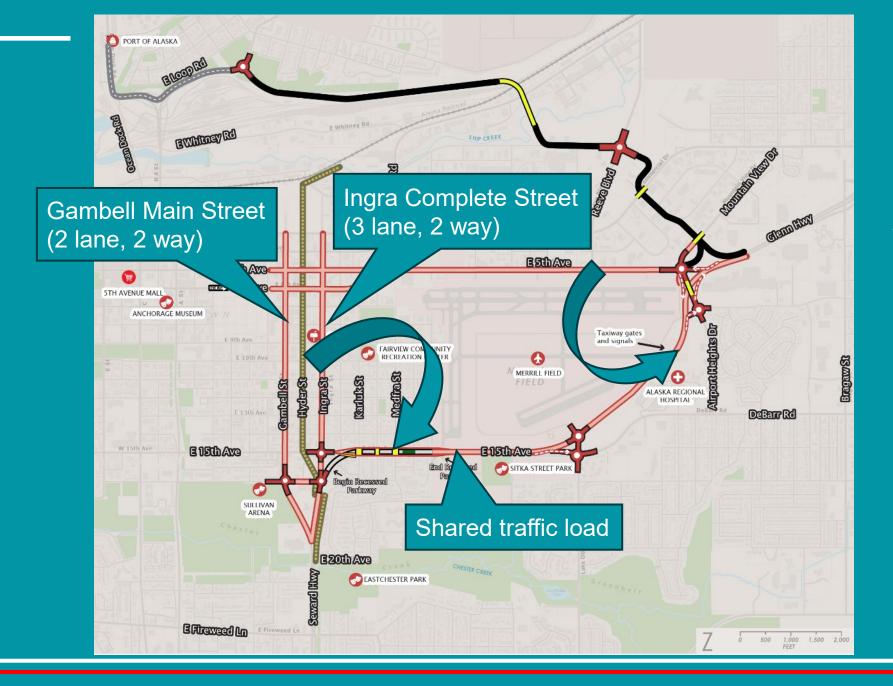
- Improved connectivity for people walking & biking
- New recreational opportunities





### New Greenway: Extend Hyder Pedestrian Boulevard

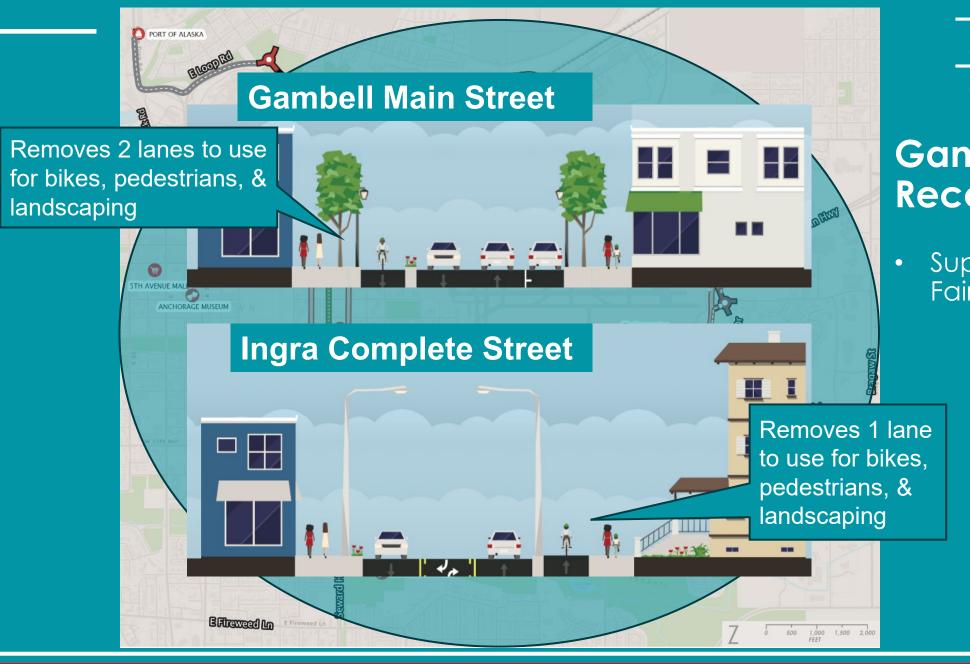
- Create a loop Trail
- Quality of life
- Benefits everyone





### Gambell Main Street & Ingra Complete Street

 Enabled by new parkway connection





#### Gambell & Ingra Recommendations

Supports Reconnecting Fairview efforts & goals



















### Reconnecting Fairview Corridor Plan

Lindsey Hajduk, she/her | Director of Community Engagement & External Affairs

Dena'inaq ełnen'aq' gheshtnu ch'q'u yeshdu. (Dena'ina)

I live and work on the land of the Dena'ina. (English)

Translated by Joel Isaak & Sondra Shaginoff-Stuart





### For today

Share our latest efforts in Fairview to heal the Gambell-Ingra Corridor.



Local partnership between NeighborWorks and Fairview Community Council



Outlining a phased vision that incorporates MOA & State efforts into a Corridor Plan for Fairview





















# Reconnecting Fairview

Community-led solutions to reimagine the Gambell and Ingra Street corridor

"they put the freeway through there, it knocked out a lot of the businesses, you know, (made it) difficult to walk across the street. There was no consultation with the neighborhood. They just came in and bulldozed it and set it up."

2015 "An Oral and Written History of Fairview: Past, Present, & Future." David Reamer, @ANC\_Historian





## Why a Corridor Plan?







- Define local community priorities to inform decision making.
- Ensure transportation recommendations are in alignment with a long-term land use and economic vision for Fairview.
- Identify opportunities for low-cost, scalable transportation improvements that feed into the next Metropolitan Transportation Plan and other near-term funding.
- Incorporate PEL long-term recommendations into a phased, roadmap for long-term transportation improvements and vision for the corridor.

This effort is a partnership between Fairview Community Council and NeighborWorks Alaska.

### **Plan Vision**







#### The Reconnecting Fairview Corridor Plan will result in:

Community-led solutions to reimagine the Gambell-Ingra corridor

Throughout this effort, we aspire to:



Center equity and community-driven solutions



Foster participatory planning, engaging community members and building trust



Identify opportunities to address key challenges caused by divisive infrastructure



Strengthen community resilience and livability



Establish a clear path forward for implementation roles and responsibilities

### Plan Areas of Focus











Identify existing transportation gaps and opportunities

Define priorities for economic revitalization and land use

Integrate
multimodal
transportation
performance
metrics into
decisionmaking

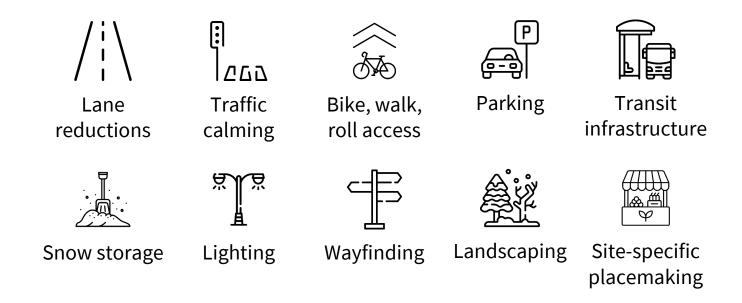
Create a phased design vision for Gambell, Hyder, & Ingra

Adopt a Corridor
Plan that
outlines clear
next steps for
funding,
implementation,
and delivery





Opportunities for creating a **safe, multi-modal, and vibrant** Winter City



### For Feedback: Gambell Street

Gambell Street as a **vibrant main street** that prioritizes active modes and invites people to spend time in Fairview.



#### **Key Ideas:**

- 1) Gambell Main Street with one lane in each direction
- 2) Summer parking lanes on both sides that serve as snow storage in winter
- 3) Shared use travel lanes with bicycles

- 4) Marked crosswalks throughout corridor
- 5) Lateral shift between 10<sup>th</sup> and 12<sup>th</sup> avenues at bottom of hill

### For Feedback: Gambell Street

Gambell Street as a **vibrant main street** that prioritizes active modes and invites people to spend time in Fairview.





Winter Summer

### For Feedback: Hyder Street

Hyder as a Pedestrian Boulevard and community thoroughfare for active modes between Chester Creek and Ship Creek.





Winter Summer

Option 1: Wider sidewalks to accommodate pedestrians year-round and provide snow storage in winter; shared car and bicycle slow street

### For Feedback: Hyder Street

Hyder as a Pedestrian Boulevard and community thoroughfare for active modes between Chester Creek and Ship Creek.





#### Winter Summer

Option 2: A shared mixed-use path for pedestrians and bicycles; a planted median between the path and travel lanes that provide summer landscaping and winter snow storage

## For Feedback: Ingra Street

Ingra will serve as a higher-capacity alternative to Gambell, with dedicated space for bicyclists and improved sidewalks.



#### **Key Ideas:**

1) One lane in each direction with center two-way left turn lane

- 2) Bicycle lanes in both directions
- 3) Wider sidewalks

# For Feedback: Ingra Street

Ingra will serve as a higher-capacity alternative to Gambell, with dedicated space for bicyclists and improved sidewalks.





Winter Summer

# **Defining a Phased Design Vision**

We want to hear from you! Where is the highest need and priority for improvements?

Where can we consider "quick wins" for short-term, low-cost?

What are our long-term actions for the corridor?

Where is there synergy with the vision and plans of other neighborhoods?

Who are the partners and what is the capacity to implement?



### **Project Schedule**



**Existing Conditions Analysis** 

**Visioning for Future Conditions** 

**Existing & Potential Multimodal Demand** 

Designs for Gambell, Ingra, & Hyder

Final Plan & Implementation

Winter 2025 Spring 2025

Summer 2025 Fall 2025

Winter 2026

Spring 2026

Summer 2026

Fall 2026

**Transportation Gaps & Opportunities** 

Economic Assessment, Fairview Innovation Area, & Winter City Design

Data Collection & Analysis, Multi Modal Travel
Demand

Conceptual Design Plans for Gambell & Ingra Streets & Hyder St. Greenway

Action Plan, Policy Changes, & Final Corridor
Plan





# **Stay Involved**

#### **Reconnecting Fairview Committee**

1<sup>st</sup> Thursday of each month | 5:00 PM Fairview Rec Center

#### **Fairview Community Council**

2<sup>nd</sup> Thursday of each month | 6:30 PM Fairview Rec Center

#### **Fairview Collaborative Meetings**

1<sup>st</sup> Monday of each month | 5:00 PM NeighborWorks Alaska







Thank you!

For future events, follow **FairviewAK.org** 







### **Next Steps & Poster Session**



### **Next Steps**





# GETTING TO THE FINAL PEL STUDY REPORT:

- Draft PEL Study reports released October 20
- Public comment period (October 21-November 21)
- Address comments and publish final PEL in early 2026



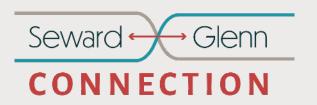
#### AFTER THE PEL:

- Changes must be adopted into the MTP (either in the next update or via an amendment)
- Projects need to be prioritized and funded through the local Transportation Improvement Program (TIP) and/or Alaska Statewide Transportation Improvement Program (STIP)

#### Each project will undergo:

- Environmental (NEPA) and preliminary engineering
- Multiple opportunities for public comment
- ROW acquisition (as needed)
- Final design
- Construction

#### **Poster Session!**



- During the poster session...
  - ✓ Ask questions of the project teams
  - ✓ Collaborate to help deliver the best outcome for the community
- Before you leave (or shortly after)...
  - ✓ Provide detailed WRITTEN comments, with a focus on:
    - > PEL = The preferred alternative & draft report content
    - Reconnecting Fairview = Ideas presented for Gambell/Ingra

### We Want Your Input!





October 21, 2025 – November 21, 2025

PERIOD:



# VISIT OUR ONLINE OPEN HOUSE

Comment using the interactive map! sewardglennconnectiononline.com



#### ONLINE

sewardglennconnection.com

#### BY EMAIL

info@sewardglennconnection.com

**BY PHONE** (907) 206-2289

10/20/2025