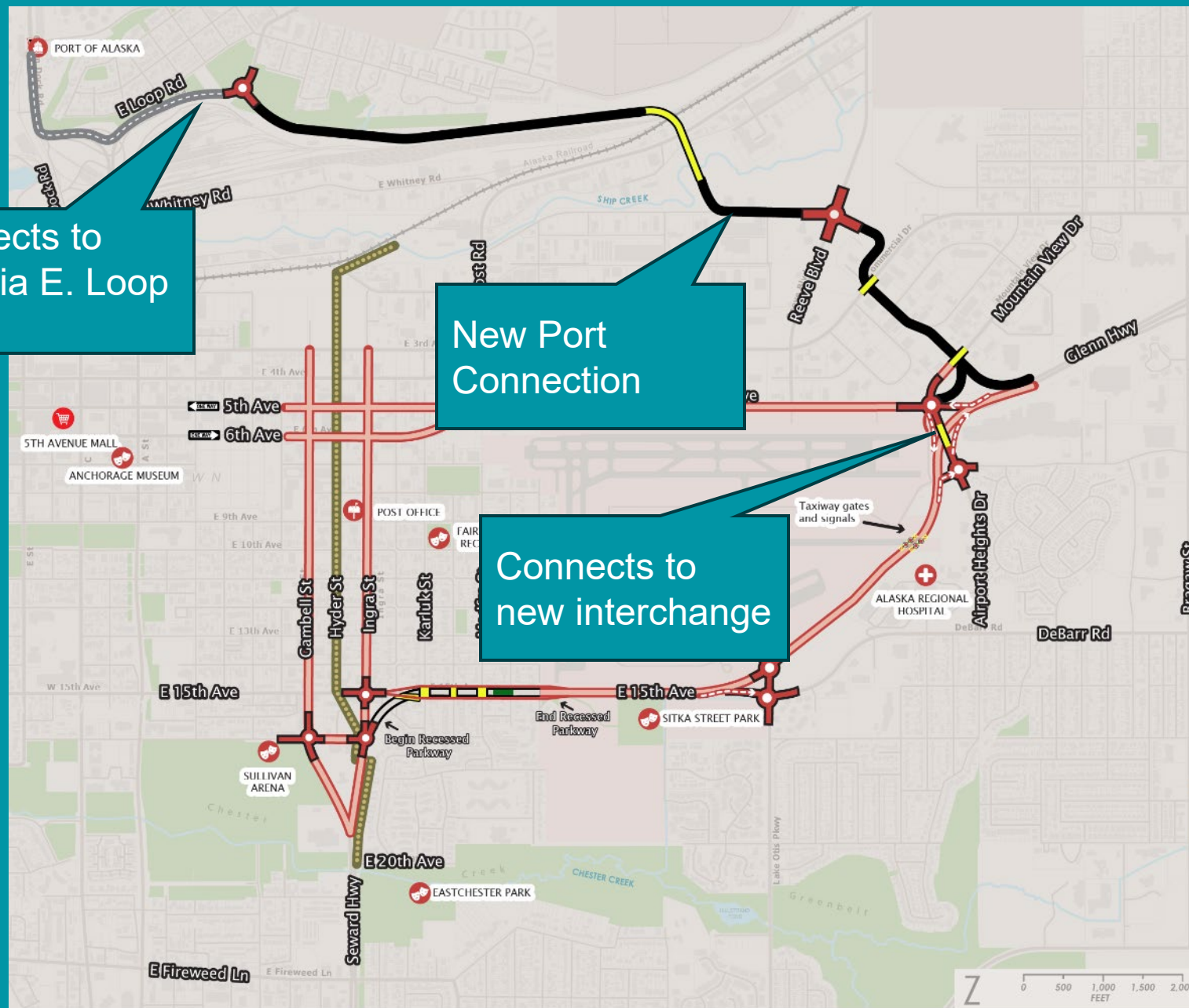


Seward ↔ Glenn
CONNECTION

Recommended Port Connection

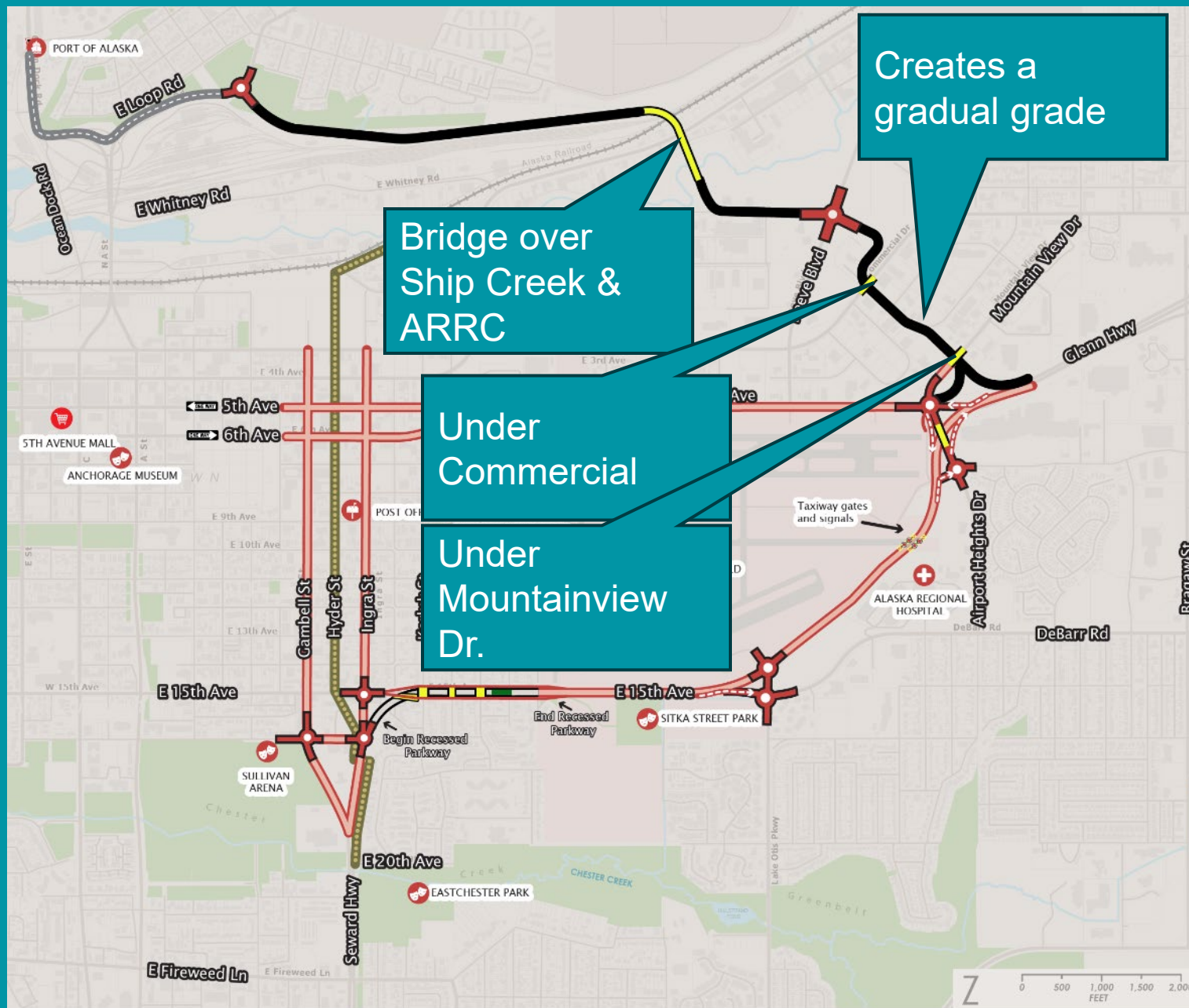
- Draws port & industrial traffic away from downtown & Fairview
- Provides port access resiliency
- Provides uninterrupted connection without stops



Connects to Port via E. Loop Road

New Port Connection

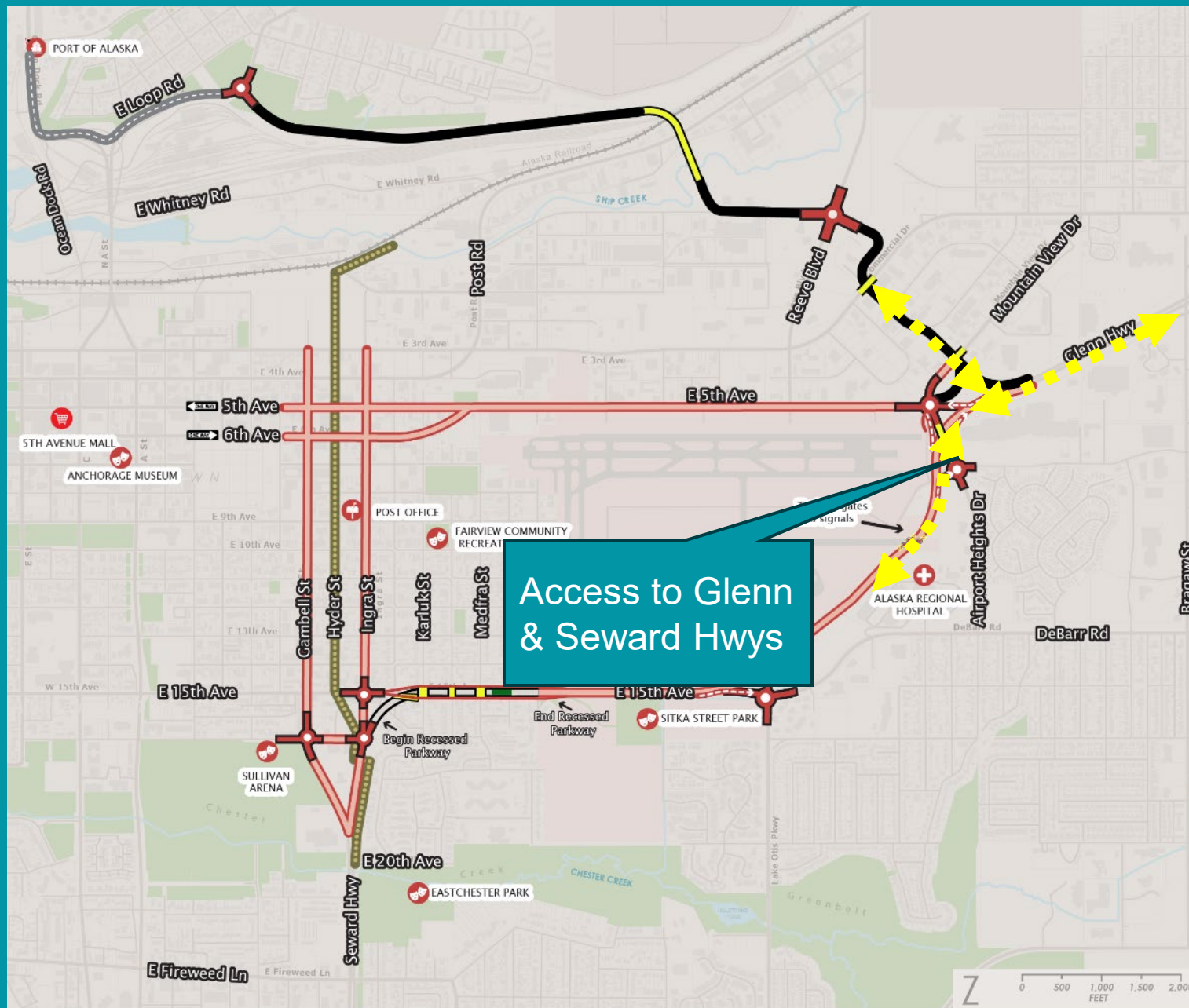
Connects to new interchange



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

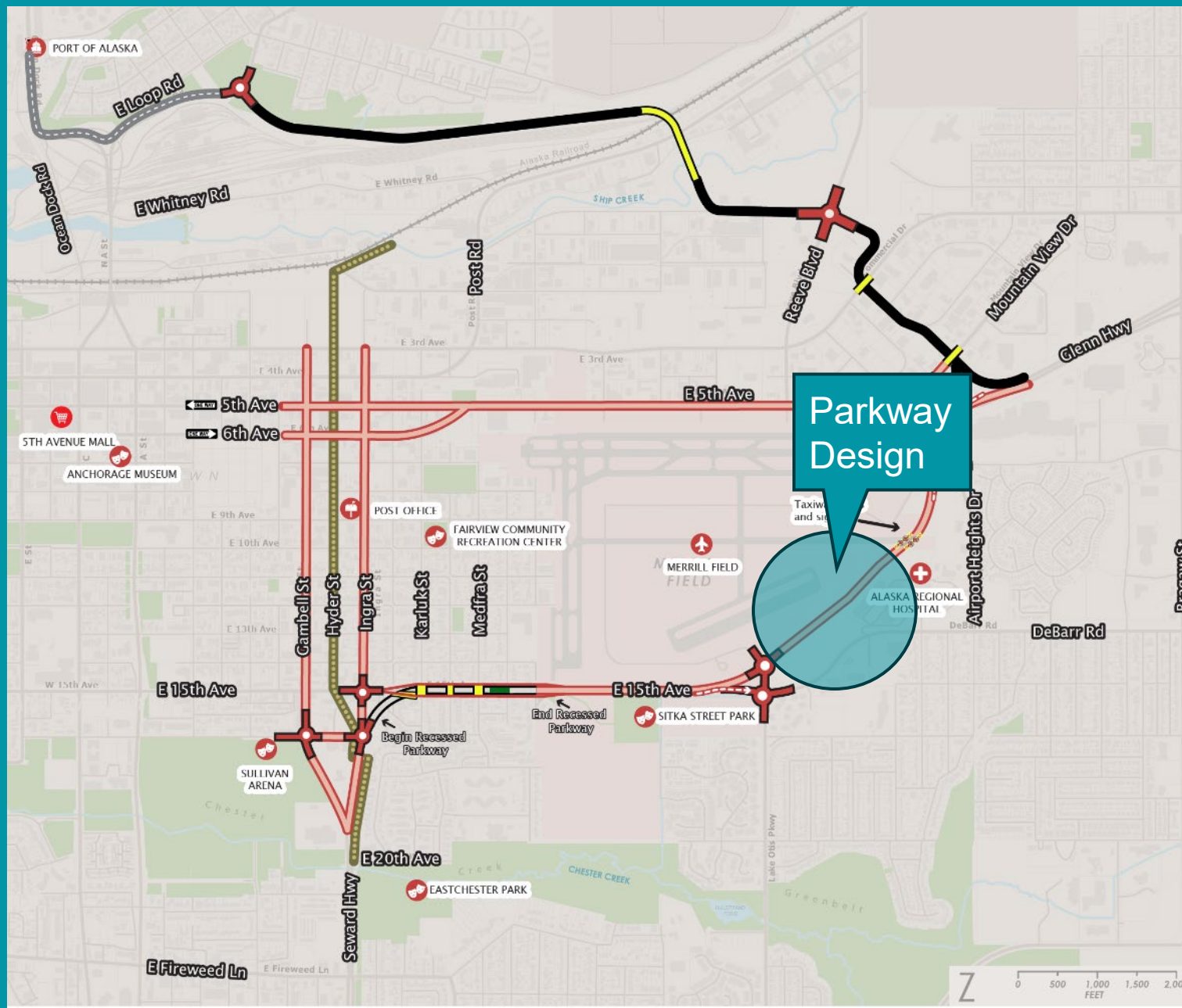
- Draws port & industrial traffic away from downtown & Fairview
- Provides port access resiliency
- Provides uninterrupted connection without stops

Fairview Bypass

 NOT A FREEWAY

Parkway Design

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



Fairview Bypass

- Recommends a parkway design

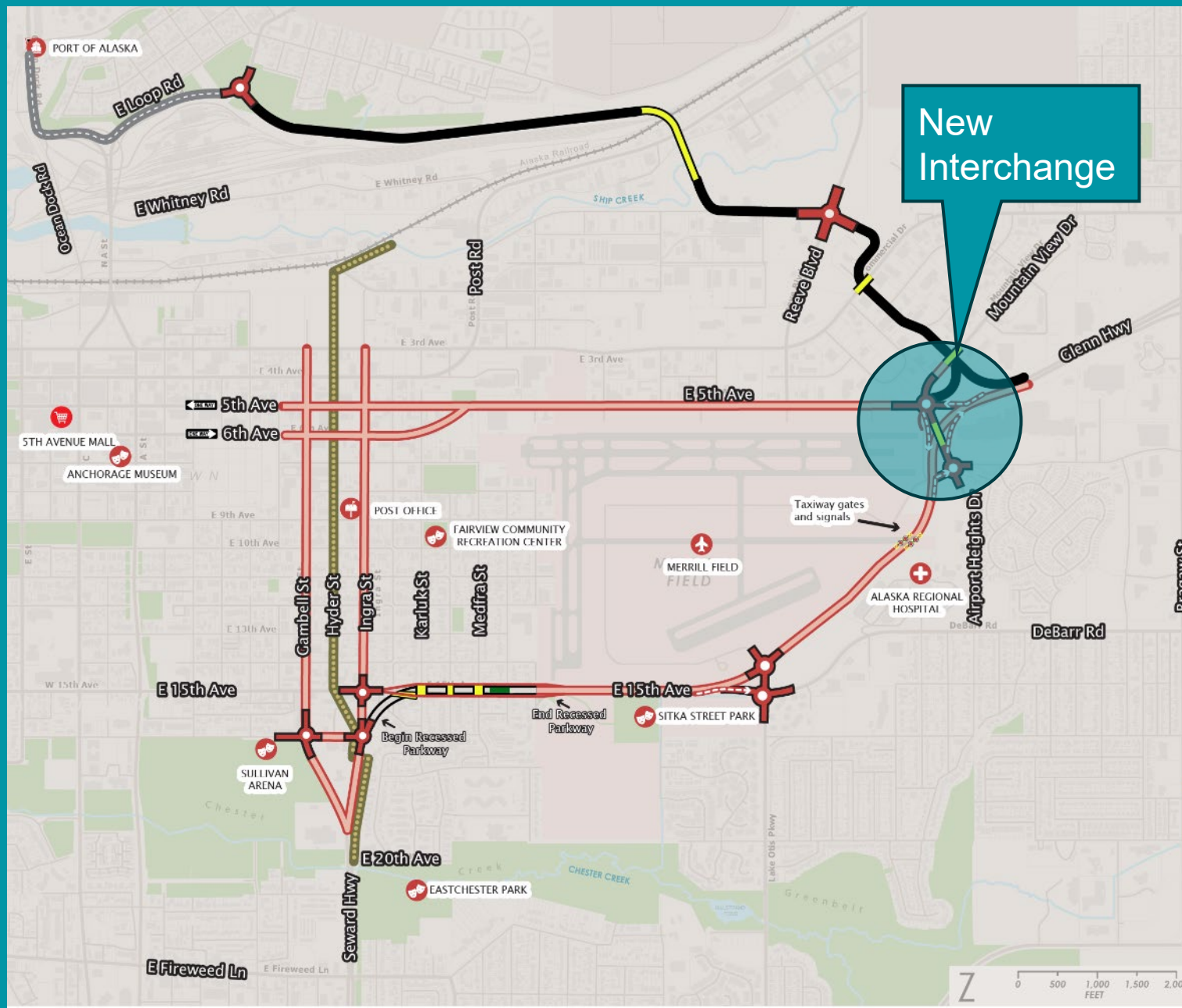
Similar to Providence Drive

Seward ↔ Glenn CONNECTION

Fairview Bypass

New Interchange

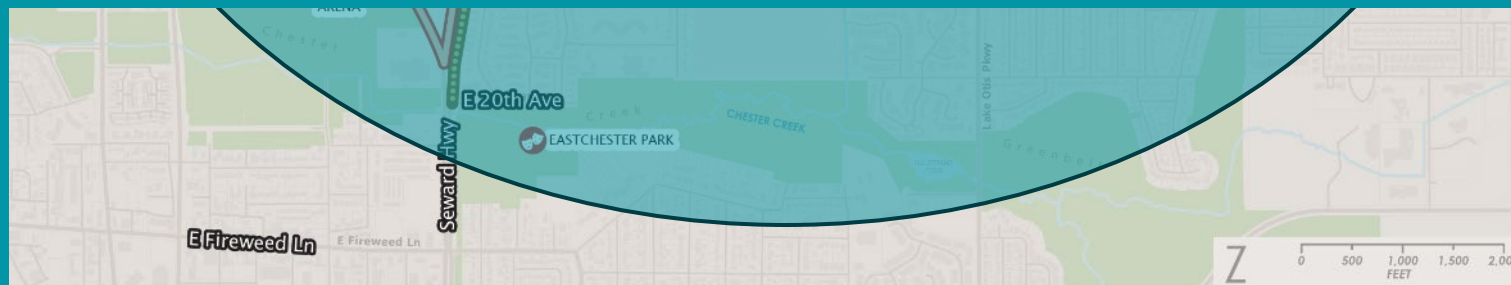
- 'Dog bone' roundabouts
- Transition from freeway using design cues
- Reconnects Mt. View w/ other neighborhoods by removing regional traffic



Fairview Bypass

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

Similar to 76th Ave & New Seward Hwy

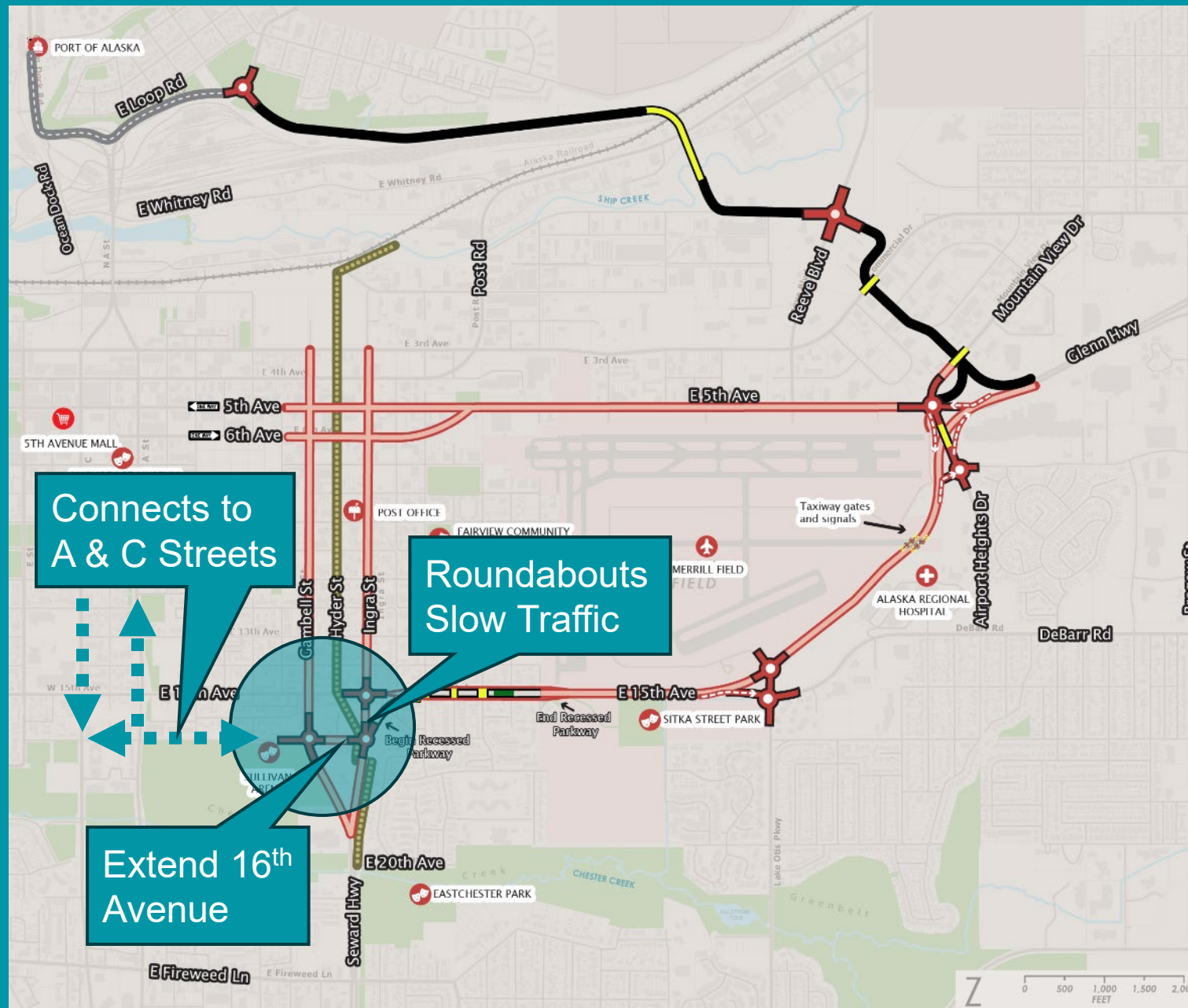


Seward ↔ Glenn CONNECTION

Fairview Bypass

Extend 16th Avenue

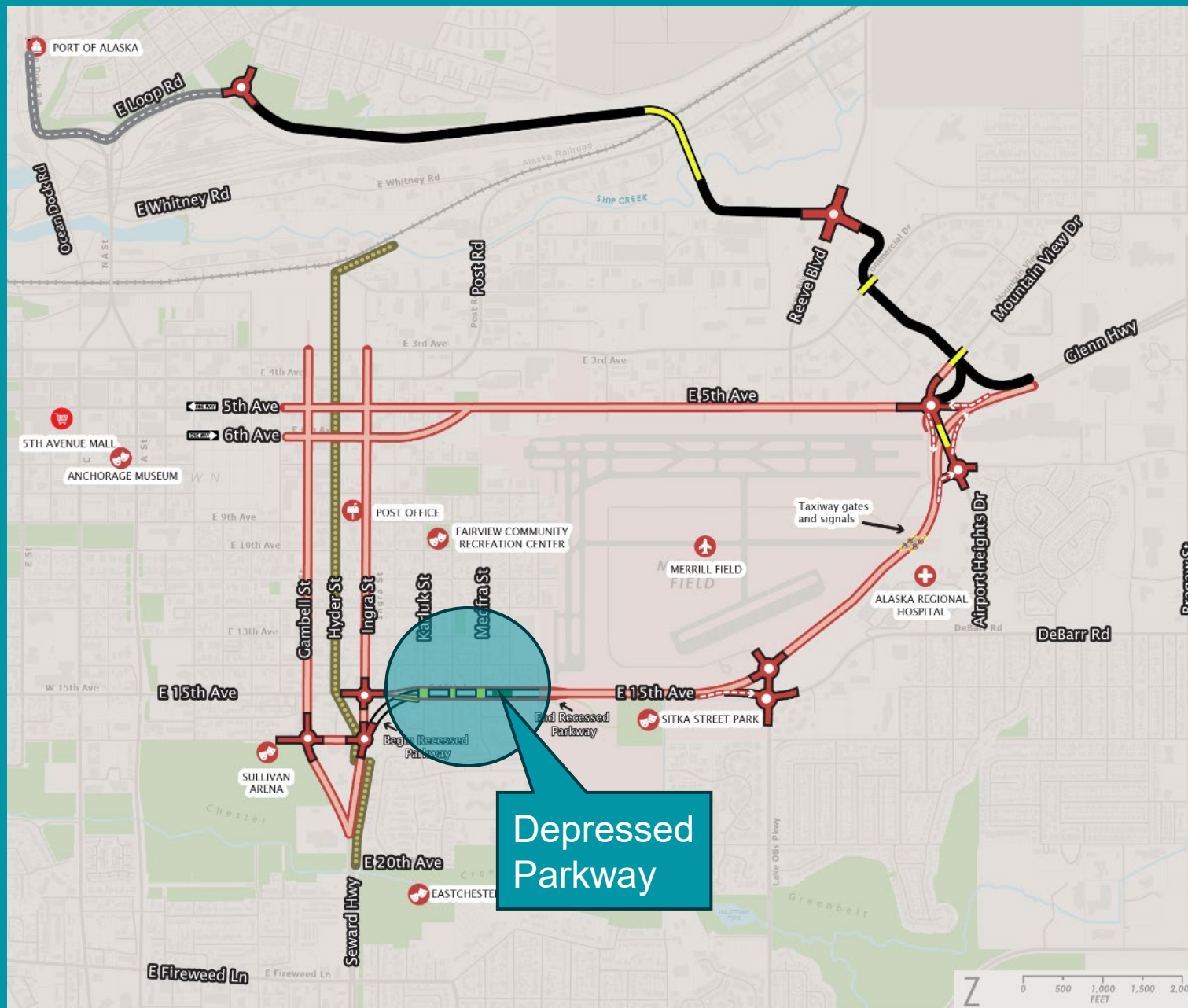
- Roundabouts slow traffic entering urban core
- Manages arena/event traffic
- Connects to A-C couplet
- Draws traffic away from Ingra/Gambell & 15th

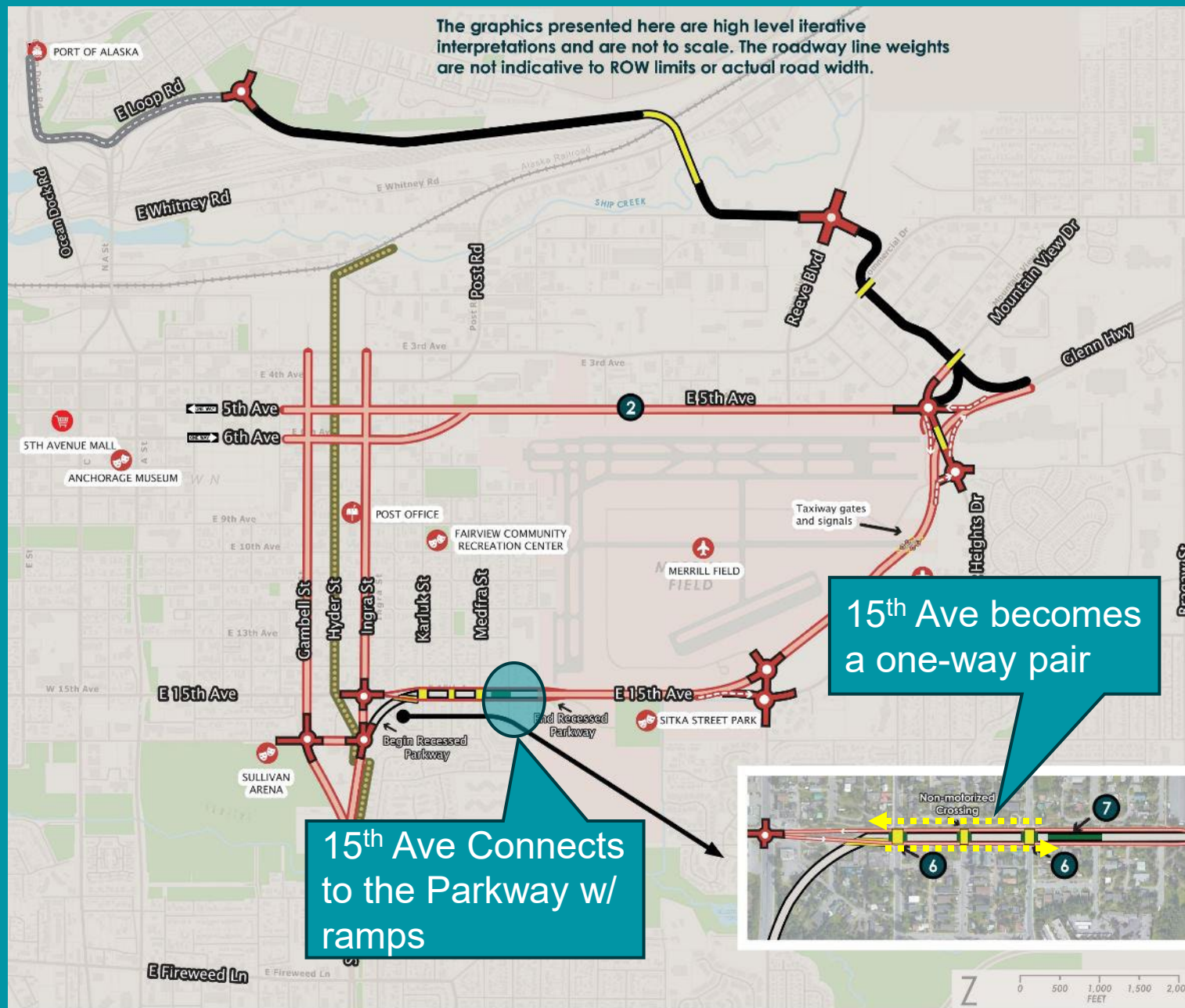


Fairview Bypass

A Depressed Parkway through South Fairview

- To maintain cohesion
- Improve safety
- Reduce livability impacts





Seward ↔ Glenn CONNECTION

Fairview Bypass

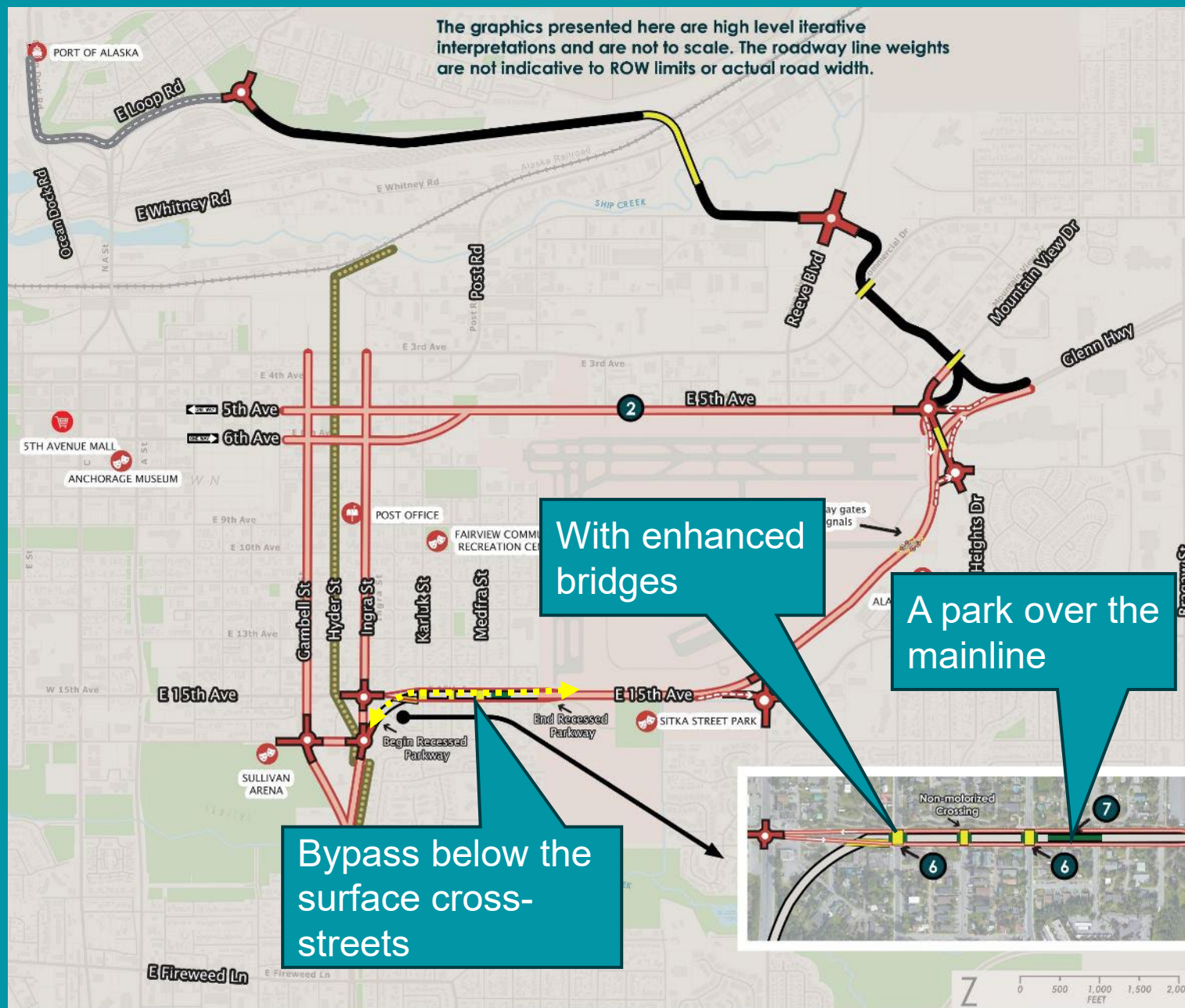
A Depressed Parkway through South Fairview

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

Fairview Bypass

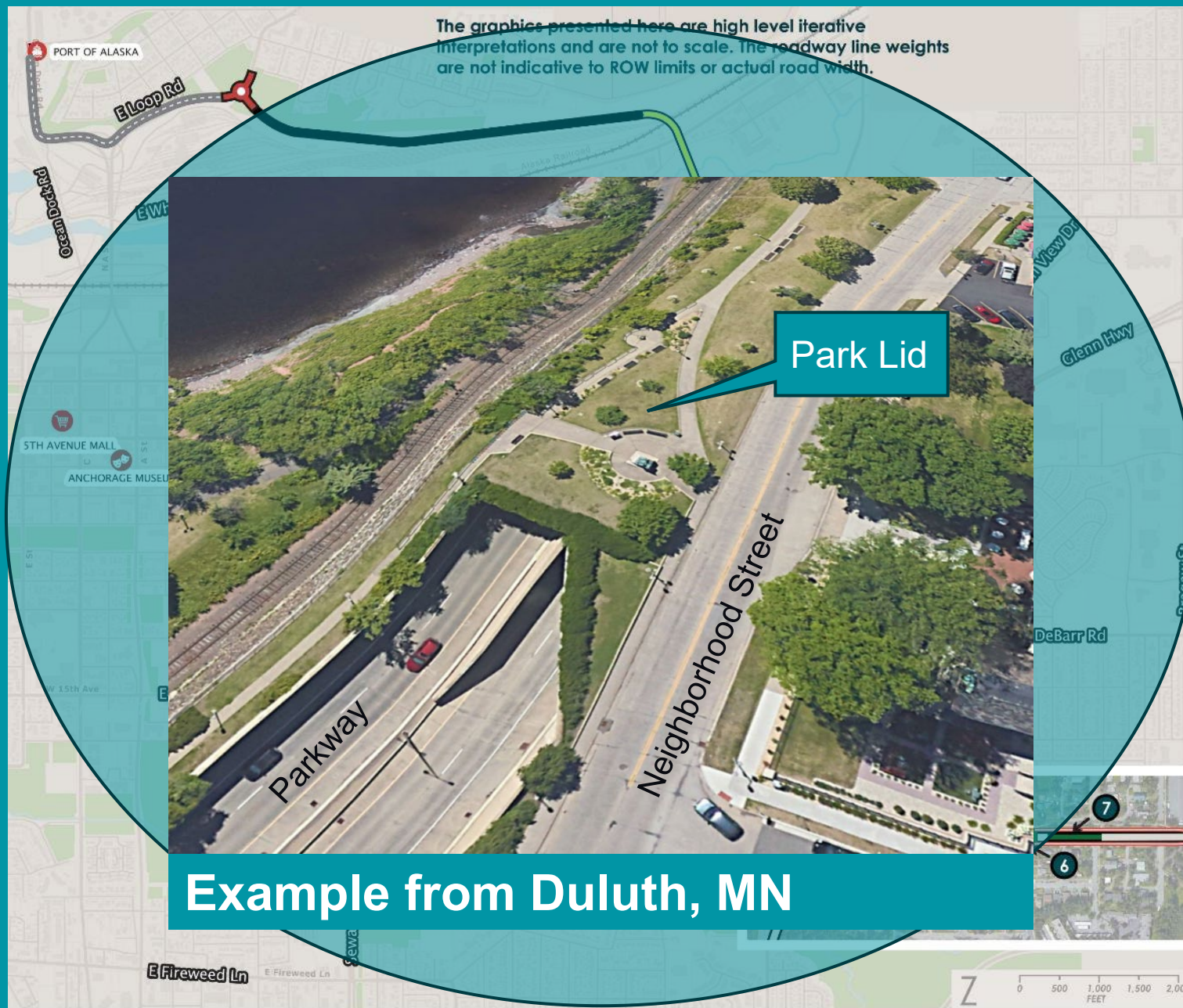
A depressed Parkway through South Fairview

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



Fairview Bypass

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



Fairview Bypass

Enhanced Bridge Crossings

- Karluk St
- Medfra St

Improved Neighborhood Connectivity



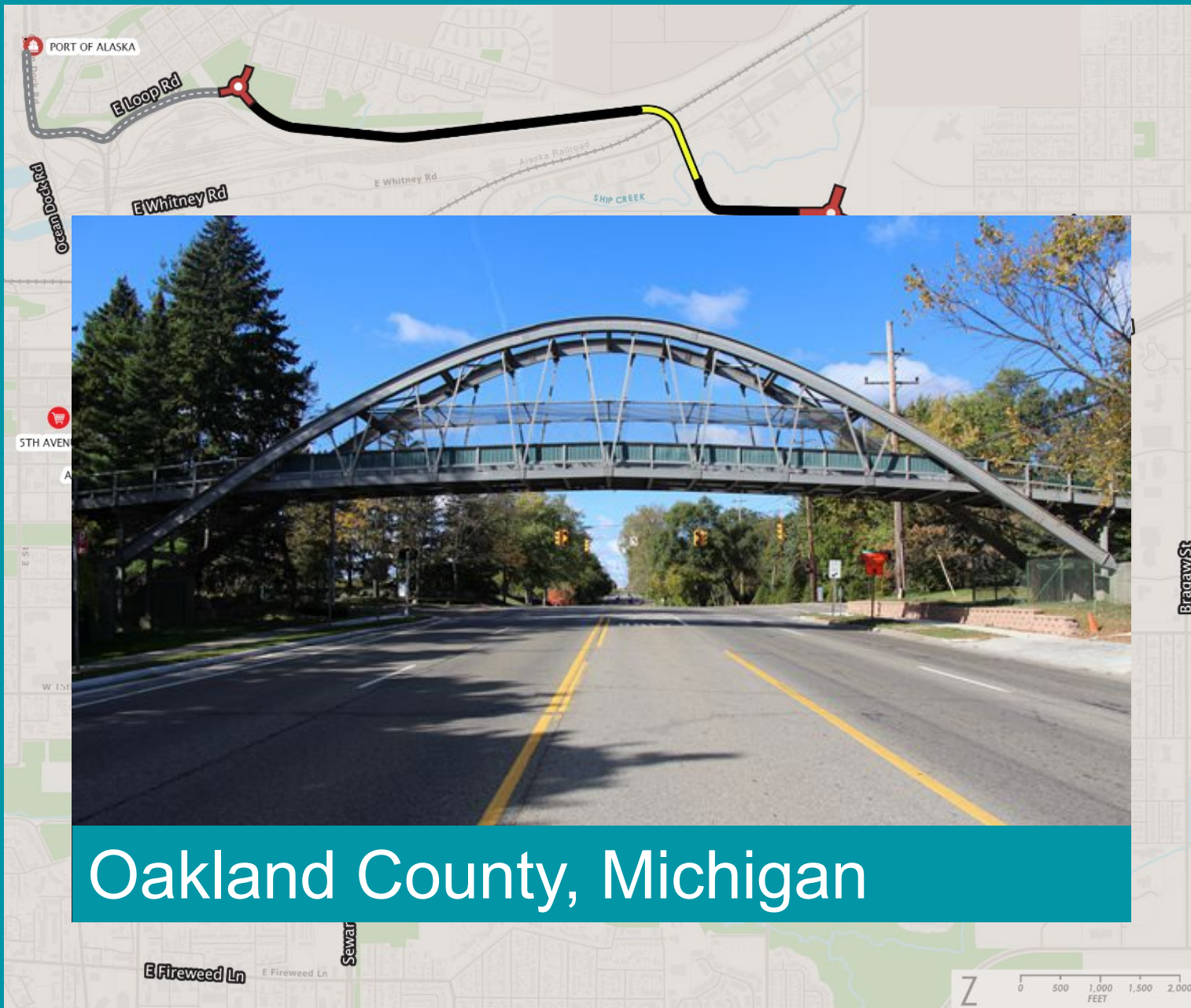
Example from Seattle, WA

Fairview Bypass

New Nonmotorized Bridge Connections

- Latouche St
- Nelchina St

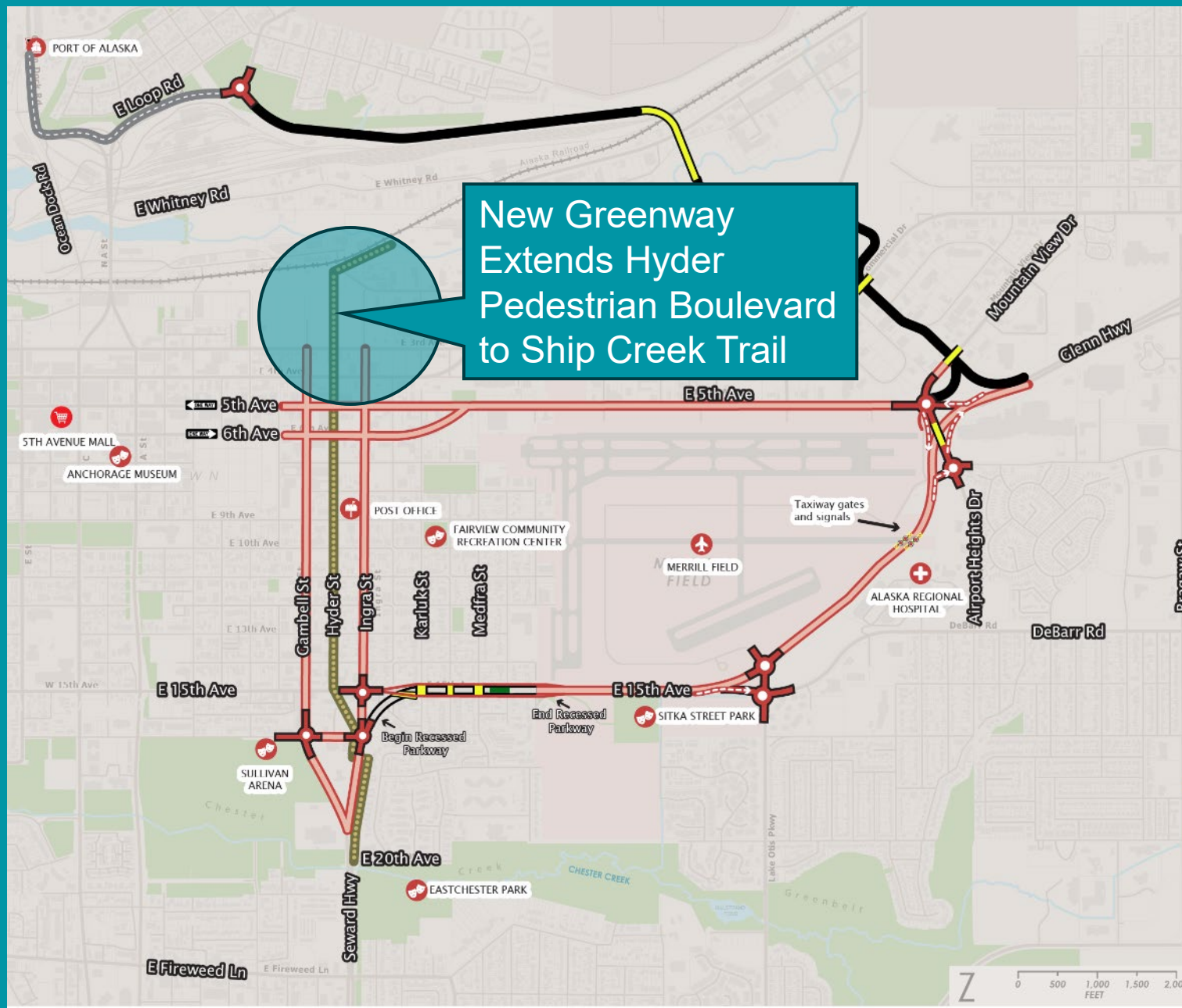
Oakland County, Michigan



Seward ↔ Glenn
CONNECTION

New Greenway: Extend Hyder Pedestrian Boulevard

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



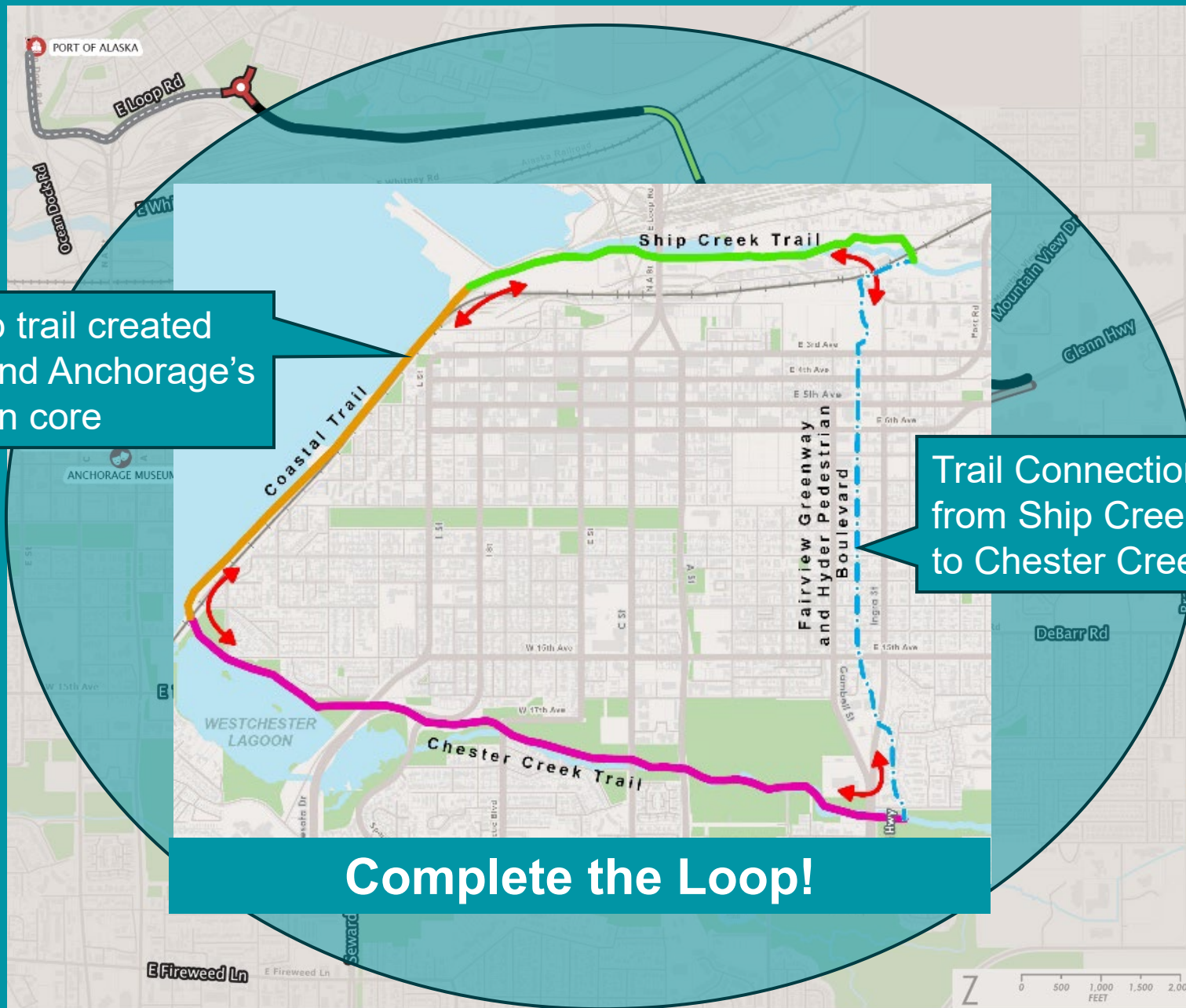
New Greenway: Extend Hyder Pedestrian Boulevard

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

Loop trail created
around Anchorage's
urban core

Trail Connection
from Ship Creek
to Chester Creek

Complete the Loop!



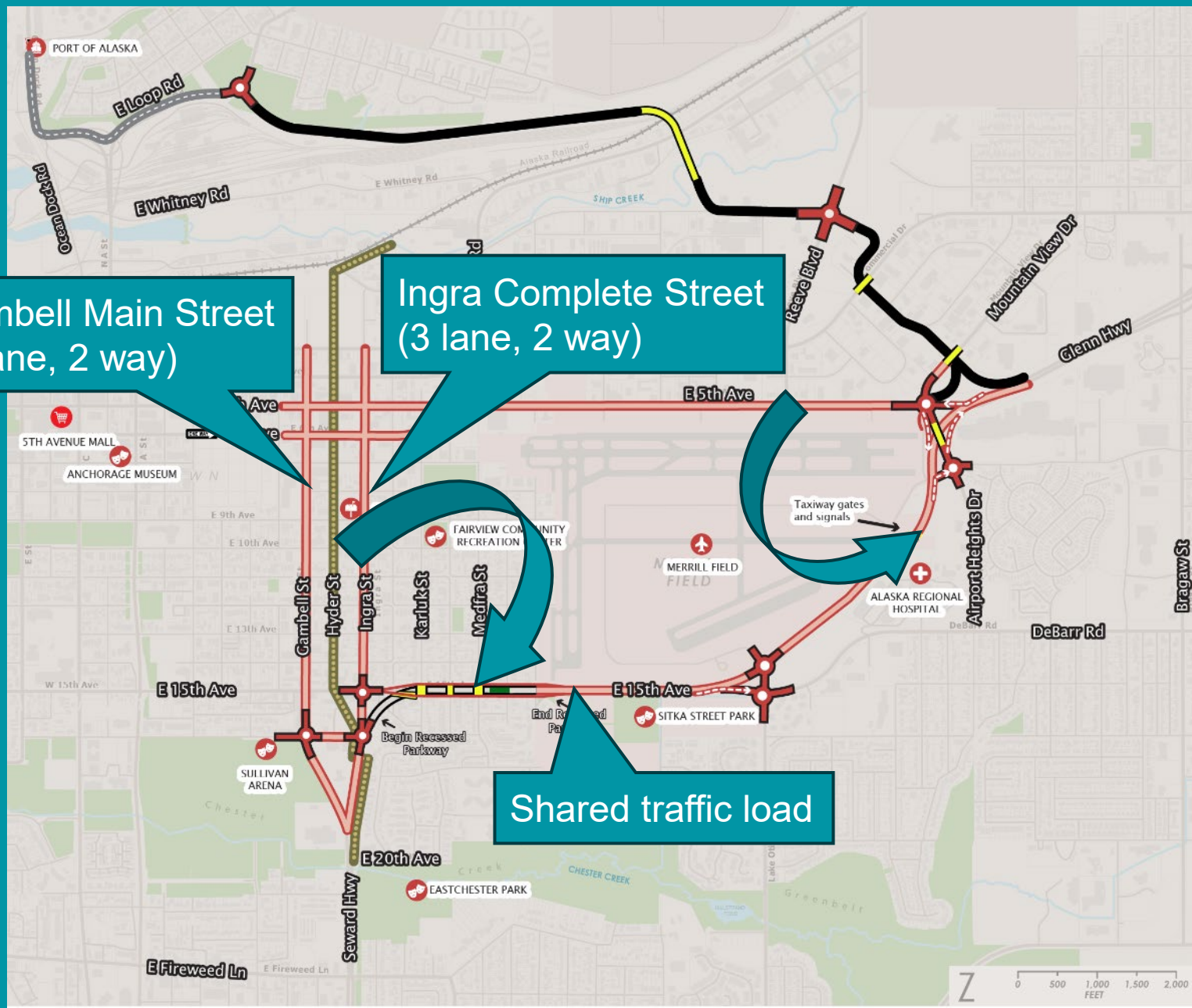
Gambell Main Street & Ingra Complete Street

- Enabled by new parkway connection

Gambell Main Street
(2 lane, 2 way)

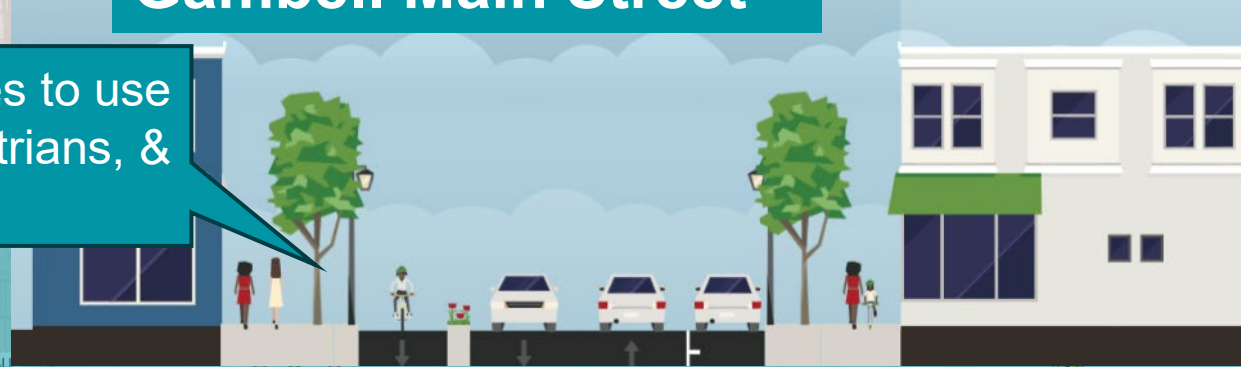
Ingra Complete Street
(3 lane, 2 way)

Shared traffic load



Gambell Main Street

Removes 2 lanes to use for bikes, pedestrians, & landscaping



Ingra Complete Street

Removes 1 lane to use for bikes, pedestrians, & landscaping



Gambell & Ingra Recommendations

- Supports Reconnecting Fairview efforts & goals

