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BRAGAW STREET over BRAGAW ST OVERCROSSING

[Anchorage, Alaska](#)

Map

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Coordinates:

+61.22111, -149.80833

61°13'16" N, 149°48'30" W



Facts

Source: National Bridge Inventory. Information not verified; use at your own risk.

Name:	BRAGAW STREET over BRAGAW ST OVERCROSSING
Structure number:	2209
Location:	MILE POINT 1.6
Purpose:	Carries highway and pedestrian walkway over highway
Route classification:	Minor Arterial (Urban) [16]
Length of largest span:	127.0 ft. [38.7 m]
Total length:	235.9 ft. [71.9 m]
Roadway width between curbs:	50.9 ft. [15.5 m]
Deck width edge-to-edge:	84.0 ft. [25.6 m]
Vertical clearance below bridge:	16.4 ft. [5.0 m]
Skew angle:	27°
Owner:	State Highway Agency [01]
Year built:	2008
Historic significance:	Bridge is not eligible for the National Register of Historic Places [5]
Number of main spans:	2
Main spans material:	Prestressed concrete [5]
Main spans design:	Tee beam [04]
Deck type:	Other [9]
Wearing surface:	Bituminous [6]

Latest Available Inspection: July 2017

Good/Fair/Poor Condition:	Good
Status:	Open, no restriction [A]
Average daily traffic:	12,019 [as of 2016]
Truck traffic:	13% of total traffic

Deck condition:	Good [7 out of 9]
Superstructure condition:	Good [7 out of 9]
Substructure condition:	Good [7 out of 9]
Structural appraisal:	Better than present minimum criteria [7]
Deck geometry appraisal:	Meets minimum tolerable limits to be left in place as is [4]
Underclearances appraisal:	Equal to present minimum criteria [6]
Roadway alignment appraisal:	Equal to present desirable criteria [8]
Scour condition:	Bridge not over waterway. [N]
Sufficiency rating:	79.5

Previous Inspections

Date	Condition	Deck	Superstructure	Substructure	ADT	Suff. Rating
July 2017	Good	Good	Good	Good	12019	79.5
July 2015	Good	Good	Good	Good	10694	77.8
July 2013	Good	Good	Good	Good	11957	77.4
July 2012	Good	Excellent	Very Good	Very Good	17811	75.6
July 2011	Good	Excellent	Excellent	Excellent	17811	75.6
June 2009	Good	Excellent	Excellent	Excellent	14843	7.0
October 2008	Good	Excellent	Excellent	Excellent	18240	7.0

Element Data

Source: National Bridge Elements dataset, 2019 edition. This feature is experimental.

Element	Units	Quantity	1-Good	2-Fair	3-Poor	4-Serious
Superstructure						
Prestressed Concrete Girder/Beam	linear ft.	3,260	3,132	128	0	0
Deck						
Reinforced Concrete Top Flange	sq. ft.	19,810	19,805	5	0	0
Wearing Surfaces	sq. ft.	14,110	14,110	0	0	0
Concrete Protective Coating	sq. ft.	14,110	14,110	0	0	0
Substructure						
Reinforced Concrete Abutment	linear ft.	180	162	18	0	0
Steel Pile	each	7	7	0	0	0
Steel Protective Coating	sq. ft.	790	790	0	0	0
Reinforced Concrete Pier Cap	linear ft.	90	86	4	0	0
Bearings						
Elastomeric Bearing	each	56	56	0	0	0
Bridge Rail						
Steel or Aluminum Bridge Rail	linear ft.	470	470	0	0	0
Steel Protective Coating	sq. ft.	2,830	2,830	0	0	0
Reinforced Concrete Bridge Rail	linear ft.	480	0	480	0	0

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Disclaimer: All data is taken from the National Bridge Inventory and has **not** been verified.

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