

MAINE PUBLIC BRIDGE STRUCTURES IN THE MUNICIPALITY OF Cumberland

[Link to Map Viewer](#)

IDENTIFICATION

Town	Cumberland	Town2	
Bridge Name	DOUGHTY	Location	.6MI N TOWN LINE
Bridge Number	2233	Route Number	0026X
Feature On	GRAY RD	Bridge Region	1 - Southern Region
Feature Under	PISCATAQUA RV	Border Bridge	N
Bridge Road Width (Feet)	0	Bridge or Minor Span	Bridge on State Highway

CLASSIFICATION

Owner	MaineDOT	Maintainer	MaineDOT
Maximum Span Length (Feet)	23	Federal Bridge Indicator	Y

AGE AND CONDITION

Deck Condition	N - Not Applicable	Culvert Condition	7 - Shrinkage cracks, light scaling
Superstructure Condition	N - Not Applicable	Channel Condition	7 - Bank protection needs minor repairs
Substructure Condition	N - Not Applicable	Approach Condition	8 - Equal to present desirable criteria
Year Built	2008	Annual Average Daily Traffic	5255

INSPECTION AND APPRAISAL

Date of Inspection	11/13/2024	Federal Sufficiency Rating	90.2
--------------------	------------	----------------------------	------

STRUCTURE TYPE AND MATERIAL

Span Material	Aluminum, Wrought Iron or Cast Iron	Span Type	Culvert (includes frame culverts)
Number of Main Spans	1		

LOAD RATING AND POSTING

Posting Status	Open	Posted Weight (Tons)	
POSTING TYPE			
4-Axle			
One-Truck			
Spacing			

MAINE PUBLIC BRIDGE STRUCTURES IN THE MUNICIPALITY OF Cumberland

[Link to Map Viewer](#)

IDENTIFICATION

Town	Cumberland	Town2	
Bridge Name	RIDEOUT	Location	.2 MI S JCT 9
Bridge Number	5340	Route Number	0500447
Feature On	WINN RD	Bridge Region	1 - Southern Region
Feature Under	DEW DROP	Border Bridge	N
Bridge Road Width (Feet)	0	Bridge or Minor Span	Minor Span on State Aid Road

CLASSIFICATION

Owner	MaineDOT	Maintainer	MaineDOT
Maximum Span Length (Feet)	11.7	Federal Bridge Indicator	N

AGE AND CONDITION

Deck Condition	N - Not Applicable	Culvert Condition	6 - Deterioration or initial disintegration
Superstructure Condition	N - Not Applicable	Channel Condition	7 - Bank protection needs minor repairs
Substructure Condition	N - Not Applicable	Approach Condition	8 - Equal to present desirable criteria
Year Built	1975	Annual Average Daily Traffic	2676

INSPECTION AND APPRAISAL

Date of Inspection	11/5/2024	Federal Sufficiency Rating	95.1
--------------------	-----------	----------------------------	------

STRUCTURE TYPE AND MATERIAL

Span Material	Steel	Span Type	Culvert (includes frame culverts)
Number of Main Spans	1		

LOAD RATING AND POSTING

Posting Status	Open	Posted Weight (Tons)	
POSTING TYPE			
4-Axle			
One-Truck			
Spacing			

2 of 10

MAINE PUBLIC BRIDGE STRUCTURES IN THE MUNICIPALITY OF Cumberland

[Link to Map Viewer](#)

IDENTIFICATION

Town	Cumberland	Town2	
Bridge Name	VALLEY BRIDGE	Location	1.5 MI. NW. JCT. RTE 9
Bridge Number	6250	Route Number	0500443
Feature On	BLANCHARD RD.	Bridge Region	1 - Southern Region
Feature Under	W BR PISCATAQUA RV	Border Bridge	N
Bridge Road Width (Feet)	0	Bridge or Minor Span	Minor Span on State Aid Road

CLASSIFICATION

Owner	MaineDOT	Maintainer	MaineDOT
Maximum Span Length (Feet)	10	Federal Bridge Indicator	N

AGE AND CONDITION

Deck Condition	N - Not Applicable	Culvert Condition	6 - Deterioration or initial disintegration
Superstructure Condition	N - Not Applicable	Channel Condition	5 - Bank eroded.. major damage
Substructure Condition	N - Not Applicable	Approach Condition	8 - Equal to present desirable criteria
Year Built	1972	Annual Average Daily Traffic	2769

INSPECTION AND APPRAISAL

Date of Inspection	9/28/2023	Federal Sufficiency Rating	95.2
--------------------	-----------	----------------------------	------

STRUCTURE TYPE AND MATERIAL

Span Material	Steel	Span Type	Culvert (includes frame culverts)
Number of Main Spans	1		

LOAD RATING AND POSTING

Posting Status	Open	Posted Weight (Tons)	
POSTING TYPE			
4-Axle			
One-Truck			
Spacing			

3 of 10

MAINE PUBLIC BRIDGE STRUCTURES IN THE MUNICIPALITY OF Cumberland

[Link to Map Viewer](#)

IDENTIFICATION

Town	Cumberland	Town2	
Bridge Name	WILSON MILL	Location	.5 MI E JCT 26
Bridge Number	6181	Route Number	0500443
Feature On	SKILLINS RD.	Bridge Region	1 - Southern Region
Feature Under	PISCATAQUA RIVER	Border Bridge	N
Bridge Road Width (Feet)	0	Bridge or Minor Span	Minor Span on State Aid Road

CLASSIFICATION

Owner	MaineDOT	Maintainer	MaineDOT
Maximum Span Length (Feet)	12	Federal Bridge Indicator	N

AGE AND CONDITION

Deck Condition	N - Not Applicable	Culvert Condition	6 - Deterioration or initial disintegration
Superstructure Condition	N - Not Applicable	Channel Condition	7 - Bank protection needs minor repairs
Substructure Condition	N - Not Applicable	Approach Condition	7 - Better than present minimum criteria
Year Built	1970	Annual Average Daily Traffic	2649

INSPECTION AND APPRAISAL

Date of Inspection	8/28/2023	Federal Sufficiency Rating	96.5
--------------------	-----------	----------------------------	------

STRUCTURE TYPE AND MATERIAL

Span Material	Steel	Span Type	Culvert (includes frame culverts)
Number of Main Spans	1		

LOAD RATING AND POSTING

Posting Status	Open	Posted Weight (Tons)	
POSTING TYPE			
4-Axle			
One-Truck			
Spacing			

4 of 10

MAINE PUBLIC BRIDGE STRUCTURES IN THE MUNICIPALITY OF Cumberland

[Link to Map Viewer](#)

IDENTIFICATION

Town	Cumberland	Town2	
Bridge Name	NOYES	Location	1.4 MI N TOWNLINE
Bridge Number	5932	Route Number	0009X
Feature On	LONGWOODS RD	Bridge Region	1 - Southern Region
Feature Under	MILL BROOK	Border Bridge	N
Bridge Road Width (Feet)	0	Bridge or Minor Span	Minor Span on State Aid Road

CLASSIFICATION

Owner	MaineDOT	Maintainer	MaineDOT
Maximum Span Length (Feet)	14.3	Federal Bridge Indicator	N

AGE AND CONDITION

Deck Condition	N - Not Applicable	Culvert Condition	4 - Large spalls, heavy scaling, wide cracks
Superstructure Condition	N - Not Applicable	Channel Condition	5 - Bank eroded.. major damage
Substructure Condition	N - Not Applicable	Approach Condition	7 - Better than present minimum criteria
Year Built	1963	Annual Average Daily Traffic	3417

INSPECTION AND APPRAISAL

Date of Inspection	9/28/2023	Federal Sufficiency Rating	65.2
--------------------	-----------	----------------------------	------

STRUCTURE TYPE AND MATERIAL

Span Material	Steel	Span Type	Culvert (includes frame culverts)
Number of Main Spans	1		

LOAD RATING AND POSTING

Posting Status	Open	Posted Weight (Tons)	
POSTING TYPE			
4-Axle			
One-Truck			
Spacing			

5 of 10

MAINE PUBLIC BRIDGE STRUCTURES IN THE MUNICIPALITY OF Cumberland

[Link to Map Viewer](#)

IDENTIFICATION

Town	Cumberland	Town2	
Bridge Name	EVA DOUGHTY	Location	1.6 MI E RTE 9
Bridge Number	5871	Route Number	0500392
Feature On	TUTTLE RD	Bridge Region	1 - Southern Region
Feature Under	PISCATAGUTT RV	Border Bridge	N
Bridge Road Width (Feet)	0	Bridge or Minor Span	Minor Span on State Aid Road

CLASSIFICATION

Owner	MaineDOT	Maintainer	MaineDOT
Maximum Span Length (Feet)	14.8	Federal Bridge Indicator	N

AGE AND CONDITION

Deck Condition	N - Not Applicable	Culvert Condition	5 - Moderate to major deterioration
Superstructure Condition	N - Not Applicable	Channel Condition	4 - Protect. severely undermined. sev. damage
Substructure Condition	N - Not Applicable	Approach Condition	8 - Equal to present desirable criteria
Year Built	1966	Annual Average Daily Traffic	3973

INSPECTION AND APPRAISAL

Date of Inspection	8/28/2023	Federal Sufficiency Rating	84.8
--------------------	-----------	----------------------------	------

STRUCTURE TYPE AND MATERIAL

Span Material	Steel	Span Type	Culvert (includes frame culverts)
Number of Main Spans	1		

LOAD RATING AND POSTING

Posting Status	Open	Posted Weight (Tons)	
POSTING TYPE			
4-Axle			
One-Truck			
Spacing			

6 of 10

MAINE PUBLIC BRIDGE STRUCTURES IN THE MUNICIPALITY OF Cumberland

[Link to Map Viewer](#)

IDENTIFICATION

Town	Cumberland	Town2	
Bridge Name	BURTON	Location	1.1 MI N'LY OF FALMOUTH
Bridge Number	3497	Route Number	0009X
Feature On	LONGWOODS RD	Bridge Region	1 - Southern Region
Feature Under	E BR PISCATAQUA R	Border Bridge	N
Bridge Road Width (Feet)	0	Bridge or Minor Span	Bridge on Townway or State Aid Road

CLASSIFICATION

Owner	MaineDOT	Maintainer	MaineDOT
Maximum Span Length (Feet)	20.1	Federal Bridge Indicator	Y

AGE AND CONDITION

Deck Condition	N - Not Applicable	Culvert Condition	6 - Deterioration or initial disintegration
Superstructure Condition	N - Not Applicable	Channel Condition	8 - Banks are protected
Substructure Condition	N - Not Applicable	Approach Condition	8 - Equal to present desirable criteria
Year Built	1966	Annual Average Daily Traffic	4220

INSPECTION AND APPRAISAL

Date of Inspection	5/7/2025	Federal Sufficiency Rating	95
--------------------	----------	----------------------------	----

STRUCTURE TYPE AND MATERIAL

Span Material	Concrete	Span Type	Culvert (includes frame culverts)
Number of Main Spans	1		

LOAD RATING AND POSTING

Posting Status	Open	Posted Weight (Tons)	
POSTING TYPE			
4-Axle			
One-Truck			
Spacing			

7 of 10

MAINE PUBLIC BRIDGE STRUCTURES IN THE MUNICIPALITY OF Cumberland

[Link to Map Viewer](#)

IDENTIFICATION

Town	Cumberland	Town2	
Bridge Name	BLACKSTRAP RD/MTPK	Location	0.096 mi E Forest Lake Rd
Bridge Number	0285	Route Number	0500443
Feature On	BLACKSTRAP ROAD	Bridge Region	1 - Southern Region
Feature Under	I-95	Border Bridge	N
Bridge Road Width (Feet)	27	Bridge or Minor Span	Maine Turnpike Authority

CLASSIFICATION

Owner	State Toll Authority	Maintainer	State Toll Authority
Maximum Span Length (Feet)	58	Federal Bridge Indicator	Y

AGE AND CONDITION

Deck Condition	7 - Good Condition (some minor problems)	Culvert Condition	N - Not Applicable
Superstructure Condition	6 - Satisfactory Condition (minor deterioration)	Channel Condition	N - Not Applicable
Substructure Condition	6 - Satisfactory Condition (minor deterioration)	Approach Condition	6 - Equal to present minimum criteria
Year Built	1956	Annual Average Daily Traffic	3026

INSPECTION AND APPRAISAL

Date of Inspection	4/22/2025	Federal Sufficiency Rating	78
--------------------	-----------	----------------------------	----

STRUCTURE TYPE AND MATERIAL

Span Material	Steel continuous	Span Type	Stringer/Multi-beam or Girder
Number of Main Spans	4		

LOAD RATING AND POSTING

Posting Status	Open	Posted Weight (Tons)	
POSTING TYPE			
4-Axle			
One-Truck			
Spacing			

8 of 10

MAINE PUBLIC BRIDGE STRUCTURES IN THE MUNICIPALITY OF Cumberland

[Link to Map Viewer](#)

IDENTIFICATION

Town	Cumberland	Town2	
Bridge Name	TUTTLE ROAD / I295	Location	0.2 MI W OF JCT RTE 88
Bridge Number	5801	Route Number	0500392
Feature On	TUTTLE ROAD	Bridge Region	1 - Southern Region
Feature Under	I-295, RTE US 1 & M C RR	Border Bridge	N
Bridge Road Width (Feet)	27	Bridge or Minor Span	Bridge on Townway or State Aid Road

CLASSIFICATION

Owner	MaineDOT	Maintainer	MaineDOT
Maximum Span Length (Feet)	61.8	Federal Bridge Indicator	Y

AGE AND CONDITION

Deck Condition	5 - Fair Condition (minor section loss)	Culvert Condition	N - Not Applicable
Superstructure Condition	4 - Poor Condition (advanced deterioration)	Channel Condition	N - Not Applicable
Substructure Condition	4 - Poor Condition (advanced deterioration)	Approach Condition	8 - Equal to present desirable criteria
Year Built	1958	Annual Average Daily Traffic	4322

INSPECTION AND APPRAISAL

Date of Inspection	5/13/2024	Federal Sufficiency Rating	47
--------------------	-----------	----------------------------	----

STRUCTURE TYPE AND MATERIAL

Span Material	Steel	Span Type	Stringer/Multi-beam or Girder
Number of Main Spans	9		

LOAD RATING AND POSTING

Posting Status	Posted for Load	Posted Weight (Tons)	25.00
POSTING TYPE			
4-Axle			
One-Truck			
Spacing			

9 of 10

MAINE PUBLIC BRIDGE STRUCTURES IN THE MUNICIPALITY OF Cumberland

[Link to Map Viewer](#)

IDENTIFICATION

Town	Cumberland	Town2	
Bridge Name	MUNFORD	Location	MILL RD PISCATAQUA RIVER
Bridge Number	0209	Route Number	0500409
Feature On	MILL ROAD	Bridge Region	1 - Southern Region
Feature Under	PISCATAQUA RIVER	Border Bridge	N
Bridge Road Width (Feet)	18	Bridge or Minor Span	Bridge on Townway or State Aid Road

CLASSIFICATION

Owner	MaineDOT	Maintainer	MaineDOT
Maximum Span Length (Feet)	20	Federal Bridge Indicator	Y

AGE AND CONDITION

Deck Condition	4 - Poor Condition (advanced deterioration)	Culvert Condition	N - Not Applicable
Superstructure Condition	4 - Poor Condition (advanced deterioration)	Channel Condition	6 - Bank slump. widespread minor damage
Substructure Condition	5 - Fair Condition (minor section loss)	Approach Condition	4 - Meets minimum tolerable limits to be left in place as is
Year Built	1909	Annual Average Daily Traffic	261

INSPECTION AND APPRAISAL

Date of Inspection	8/5/2024	Federal Sufficiency Rating	33.7
--------------------	----------	----------------------------	------

STRUCTURE TYPE AND MATERIAL

Span Material	Steel	Span Type	Stringer/Multi-beam or Girder
Number of Main Spans	1		

LOAD RATING AND POSTING

Posting Status	Posted for Load	Posted Weight (Tons)	30.00
POSTING TYPE			
4-Axle			
One-Truck			
Spacing			

10 of 10