



Bridge Inspection

Assignment by Groups

Rhode Island Way
Not the only or maybe even the best way
But it works

Craig Nazareth
craig.nazareth@dot.ri.gov

AASHTOWare™
Bridge Management

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Security

Users

Groups

Roles & Permissions

Navigation Security

Password Rules

Resource Permissions

API Credentials

RIDOT Admin Info

Settings > Security > Groups

Create Group

DetailsUsersAsset TypesAccess Filters

Name *
RIDOT Inspection 1

Description

☒ Inspection Assign

☒ Active

Save

Save & C

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Security

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Create Group

DetailsUsersAsset TypesAccess Filters

Users

Filter
Active

Search

Point of Contact
No records to

Qualification
Search

Name ↑

Edit Users

Search crai

☐	Email ↑↓	Last Name ↑↓
☐	chochman@providenceri.gov	HOCHMAN
☒	craig.nazareth@dot.ri.gov	NAZARETH
☐	craig.nazareth.duplicate@dot.ri.gov	TESTER

<<<1>>>

1 - 3 of 3

Rows per Page 15

Point of Contact ☐	Email ↑↓	Last Name ↑ <u>u</u>	First Name ↑
☐	joshua.harrison@dot.ri.gov	HARRISON	JOSHUA
☒	craig.nazareth@dot.ri.gov	NAZARETH	CRAIG
☐	matthew.quinlan@dot.ri.gov	QUINLAN	MATTHEW

Qualifications of Active Users

Export

Name ↑ <u>u</u>	User ↑↓
Complex Team Leader	NAZARETH, CRAIG
Load Rater	NAZARETH, CRAIG
NSTM Team Leader	HARRISON, JOSHUA
NSTM Team Leader	QUINLAN, MATTHEW
NSTM Team Leader	NAZARETH, CRAIG
Program Manager	NAZARETH, CRAIG
Proiect Manager	NAZARETH. CRAIG

Settings > Security > Groups

Create Group

Validation Messages 1

⚠ Asset Type requires at least 1 item

Details Users **Asset Types** Access Filters

Edit

No items selected

Save Save & Close Cancel

Edit Asset Types

- ☐ Select All
- ☐ Bridge
- ☐ RetainingWalls
- ☐ Seawalls
- ☐ Sign
- ☐ Tunnel

Ok Cancel

Create Group

Validation Messages 1

 Asset Type requires at least 1 item

Details

Users

Asset Types

Access Filters

No items selected

 Save

 Save & Close

 Cancel

Edit Access Filters



- ☒ District 1
- ☐ District 10
- ☐ District 11
- ☐ District 2
- ☐ District 3
- ☐ District 4
- ☐ District 5
- ☐ District 6
- ☐ District 7
- ☐ District 8
- ☐ District 9
- ☐ East Greenwich-Owned

 Ok

 Cancel

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Inspection Assignment

[Unassigned Inspections](#)

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Filter

Not Complete 



Export

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Inspection Management

Critical Findings Dashboard

Inspection Assignment

Inspection Reviews

Manage Certifications

Inspection Management > Inspection Assignment

Create Inspection Assignment

Details

Name *
RIDOT Inspection 1-2026-10

Assign to Group *
RIDOT Inspection 1

All Inspections Performed By *
10 / 31 / 2026

All Reviews Completed By *
12 / 31 / 2026

Expected Cost
\$

Recurring Number of Months

Save Cancel

Inspection Management > Inspection Assignment

Create Inspection Assignment

Details

Name *
RIDOT Inspection 1-2026-2027

Assign to Group *
RIDOT Inspection 1

All Inspections Performed By *
12 / 31 / 2027

All Reviews Completed By *
12 / 31 / 2027

Expected Cost
\$

Recurring Number of Months

Save Cancel

Inspection Assignment

Unassigned Inspections Assignments

i The table below lists all unassigned inspections due in the next 12 months

 Export

Due Date ↑↓	Inspection Type ↑↓	Bridge ID ↑↓	Highway Agency District (B.L.04) ↑↓	County Code (B.L.02) ↑↓	Owner (B.CL.01) ↑↓	Maintenance Responsibility (B.CL.02) ↑↓	Previous Group As	
7/23/2027	Routine	035901	District 1	Washington	L02 town or township highway agency	L02 town or township highway agency		 
7/12/2027	Routine	018001	District 1	Washington	S01 State transportation department	S01 State transportation department		 
7/12/2027	Routine	019201	District 1	Washington	S01 State transportation department	S01 State transportation department		 
7/7/2027	Special	089501	District 1	Washington	L02 Town or township highway agency	L02 Town or township highway agency		 
6/29/2027	Routine	089501	District 1	Washington	L02 Town or township highway agency	L02 Town or township highway agency		 
6/29/2027	Routine	100801	District 1	Washington	S01 State transportation department	S01 State transportation department		 
6/25/2027	Special	056501	District 1	Washington	L02 Town or township highway agency	L02 Town or township highway agency		 
6/25/2027	Routine	056501	District 1	Washington	L02 Town or township highway agency	L02 Town or township highway agency		 
6/20/2027	Routine	100301	District 1	Washington	S01 State transportation department	S01 State transportation department		 
6/20/2027	Routine	100401	District 1	Washington	S01 State transportation department	S01 State transportation department		 
6/16/2027	Routine	000701	District 1	Washington	S01 State transportation department	S01 State transportation department		 
6/15/2027	Special	006101	District 1	Washington	S01 State transportation department	S01 State transportation department		 
6/13/2027	Routine	099701	District 1	Washington	L02 Town or township highway agency	L02 Town or township highway agency		 

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Bridge Management

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Inspection Management

Critical Findings Dashboard

Inspection Assignment

Inspection Reviews

Manage Certifications

Inspection Management

Inspection Assignment

Unassigned Inspections

Assignments

The table below lists all unassigned inspections due in the

Search

Export

Due Date ↑↓	Inspection Type ↑↓	Bridge ID ↑↓	Highway
8/7/2026	Special	036501	District 1
8/7/2026	Routine	036501	District 1
8/7/2026	Special	078301	District 1
8/7/2026	Routine	078301	District 1
8/6/2026	Routine	024301	District 1
8/5/2026	Routine	006401	District 1
8/3/2026	Routine	034501	District 1
7/29/2026	Special	017801	District 1

18A 2025

18B 2025

19 2025

19 2025 LR

19A 2025

20 2025

2026 Bridge and Turnpike - Atane

2026 Bridge and Turnpike - Collins

2026 Bridge and Turnpike - HWLochner

2026 District 01

2026 District 01 LR

2026 District 02

2026 District 02 LR

2026 District 03

2026 District 03 LR

2026 District 04

2026 District 04 LR

2026 District 05

2026 District 05 LR

Save

Cancel

WashingtonS01 State transportation

AASHTOWare Bridge Management User Group Meeting 2026

Inspection Assignment

Unassigned Inspections

Assignments

Filter

Not Complete ▾



RIDOT Inspection 1

Export

Add New

Name ↑	All Inspections Performed By ↑↓	All Reviews Completed By ↑↓	Group ↑↓	Recurring Number of Months ↑↓	Expected Cost ↑↓	Number of Inspections ↑↓	Not
13 2025 LR	11/15/2025	1/10/2026	AI Engineers			3	
15 2025	5/19/2025	7/19/2025	Collins Engineers			4	
15 2025 LR	7/31/2025	9/30/2025	Collins Engineers			1	
2026 Bridge and Turnpike - Atane	11/30/2026	1/31/2027	ATANE			2	
2026 Bridge and Turnpike - Collins	7/31/2026	10/30/2026	Collins Engineers			1	
2026 Bridge and Turnpike - HWLochner	6/30/2026	7/31/2026	HWLOCHNER			7	
2026 District 01	11/30/2027	12/28/2027	RIDOT Inspection 1			31	
2026 District 01 LR	12/31/2026	2/28/2027	AECOM			12	
2026 District 02	12/31/2026	3/31/2027	GM2			95	
2026 District 02 LR	12/31/2026	2/28/2027	GM2			12	
2026 District 03	12/31/2026	3/31/2027	AI Engineers			72	
2026 District 03 LR	12/31/2026	2/28/2027	AI Engineers			9	
2026 District 04	12/31/2026	2/28/2027	Collins Engineers			68	

Inspection Manager

Edit Inspection

Details

Layout

RIDOT

Search

Add Inspection

Layout

Assigned Inspection List

☐	Due Date ↑↓	Inspection Type ↑↓	Bridge ID ↑↓	Highway Agency District (B.L.04) ↑↓	County Code (B.L.02) ↑↓	Owner (B.C)
☐	8/14/2027	Routine	056401	District 1		L02 Town o
☐	8/4/2027	Routine	014901	District 1		S01 State tr
☐	7/30/2027	Routine	116601	District 1		L02 Town o
☐	7/23/2027	Routine	035901	District 1		L02 Town o
☐			018001	District 1		S01 State tr
☐			019201	District 1		S01 State tr
☐			089501	District 1		L02 Town o
☒	8/14/2027	Routine	056401	District 1		L02 Town o
☒	8/4/2027	Routine	014901	District 1		L02 Town o
☒	7/30/2027	Routine	116601	District 1		S01 State tr
☐	7/23/2027	Routine	035901	District 1		L02 Town o
☐			100301	District 1	Washington	S01 State tr
☐			100401	District 1	Washington	S01 State tr
☐			000701	District 1	Washington	S01 State tr
☐			006101	District 1	Washington	S01 State tr

<<

<

1

2

3

4

5

>

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Save

Cancel

Rule Mode

Match All

Search Type

Contains

Search Term

District 1

+ Add Rule

Apply

Clear

Close

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Bridges > Inspection > My Assignments

Settings

Inspection

My Assignments

My Pending Inspection Reviews

Inspection List

RIDOT Inspection Plan

RIDOT Condition

Sketches

Cross Sections

Scour Plan of Action

My Assignments

Filter

Not Complete

Search

Export

Name ↑↓	All Inspections Performed By ↑↓	All Reviews Completed By ↑↓	Group ↑↓	Recurring Number of Months ↑↓	Expected Cost ↑↓	Number of Inspections ↑↓	Not Started ↑↓	Entered in BrM
2026 District 01	11/30/2027	12/28/2027	RIDOT Inspection 1			31	4	

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Bridges > Inspection > My Assignments

My Assignments

Name

2026 District 01

All Inspections Performed By

11/30/2027

All Reviews Completed By

12/28/2027

Search

Export

Map

Status ↑↓	Inspection Type ↑↓	Bridge ID ↑↓	District ↑↓	County Code ↑↓	Owner (B.CL.01) ↑↓	Maintenance Responsibility ↑↓	Procedures	Equipment
Completed	Special	085601	District 1	Washington	S01 State transportation department	S01 State transportation department	0	6
In Review	Routine	020601	District 1	Washington	S01 State transportation department	S01 State transportation department	0	1
In Review	Routine	006521	District 1	Washington	L02 Town or township highway agency	L02 Town or township highway agency	0	3
Completed	Routine	027201	District 1	Washington	S01 State transportation department	S01 State transportation department	0	1
In Review	Special	006101	District 1	Washington	S01 State transportation department	S01 State transportation department	0	4
Not Started	Routine	056401	District 1	Washington	L02 Town or township highway agency	L02 Town or township highway agency	0	1
Entered in BrM	Underwater	056501	District 1	Washington	L02 Town or township highway agency	L02 Town or township highway agency	0	3
In Review	Routine	000701	District 1	Washington	S01 State transportation department	S01 State transportation department	0	3

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Work Candidates

Critical Findings

RIDOT Schedule

Bridges > Inspection > Inspection List

Create Bridge Inspection

Bridge *
056401

Bridge Name
Church Street

Bridge Nickname
CHURCH ST OVER SAUGATUCKET RIVER

Bridge Facility Carried
CHURCH ST

Bridge Feature Intersected
SAUGATUCKET RIVER

Inspection Begin Date (B.IE.02) *
08 / 14 / 2026

Entered By *
HARRISON, JOSHUA

Inspection Types

+ Add New

Inspection Type ↑	Inspector
Routine	HARRISON, JOSHUA

Parking Location

Latitude
41.447760

Create Inspection Type

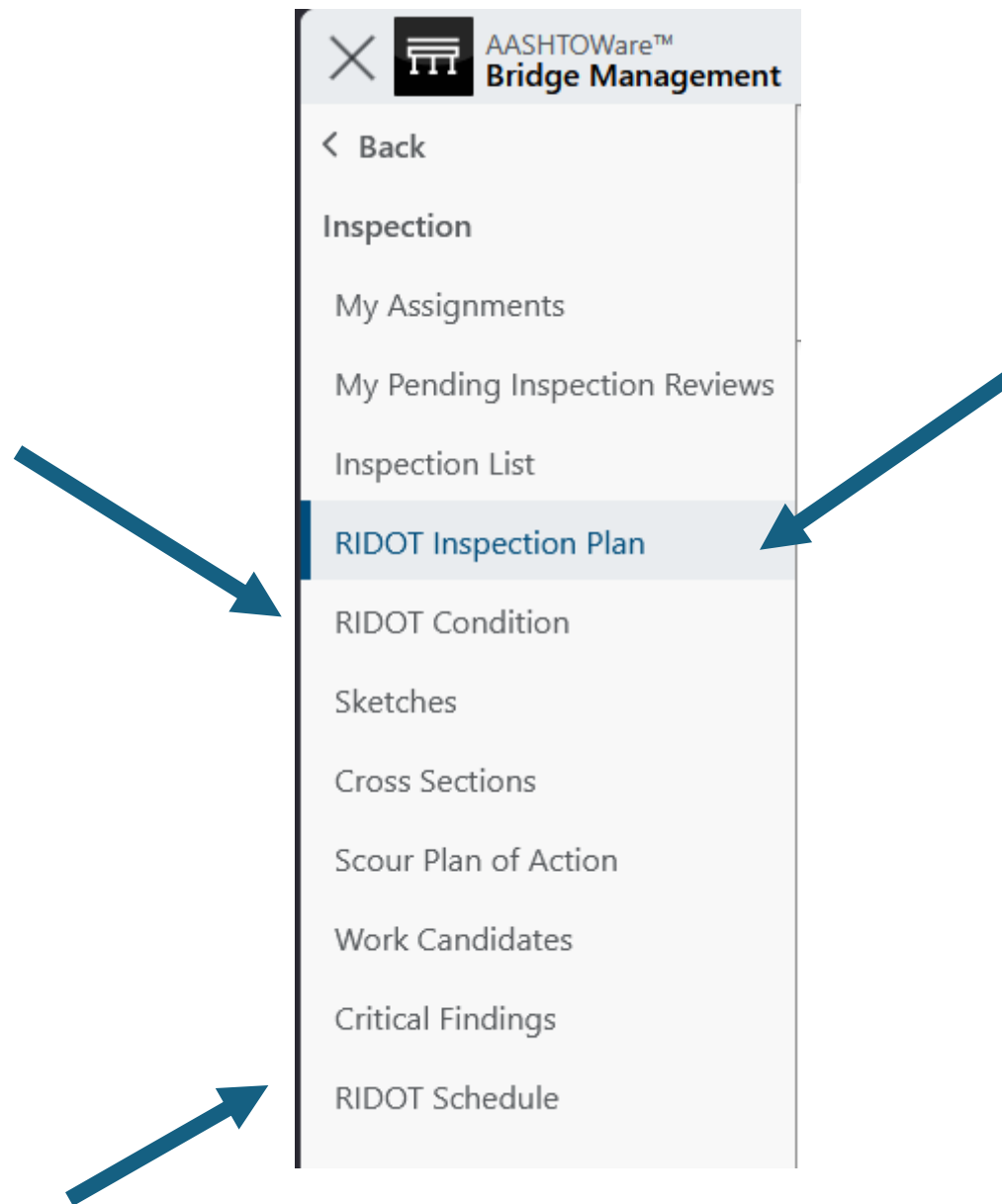
Inspection Type *

Inspector *
HARRISON, JOSHUA

Ok

Cancel

AASHTOWare Bridge Management User Group Meeting 2026





Bridge *

056401

Inspection *

08/14/2026 (CCXQ)

RIDOT Inspection Plan

Bridge Name (B.ID.02) ⓘ

Church Street

Bridge Nickname ⓘ

CHURCH ST OVER SAUGATUCKET RIVER

Bridge Facility Carried ⓘ

CHURCH ST

Bridge Feature Intersected ⓘ

SAUGATUCKET RIVER

Inspection Access

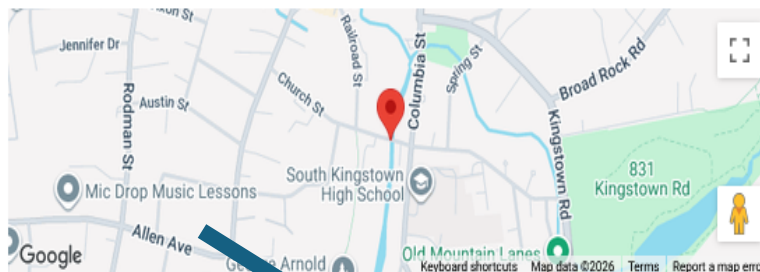
Latitude

41.447758

Longitude

-71.496739

Parking Notes



Bridge Check-In

Inspection Crew ⓘ

Inspection Crew Leader ⓘ

C

Check-in Time ⓘ

mm / dd / yyyy, --:-- --

Checkout Time ⓘ

mm / dd / yyyy, --:-- --

Bridge *

056401

Inspection *

08/14/2026 (CCXQ)

Inspection Procedures

 SearchComplete ☐

Type ↑ 1

Name ↑ 2

Inspection Type ↑↓

Details ↑↓

No records to display.

Procedure Notes ⓘ

Inspection Info.

Night Inspection Required ⓘ

No

Police Detail Required ⓘ

No

Crew Size ⓘ

08/23 -

Crew Field Time (Days) ⓘ

08/23 - 1

Equipment Used in This Inspection

Routine Equipment

 Export Add From Previous Add New

Name ↑

Hours ↑↓

Bridge-Level Equipment Detail ↑↓

A05 Waders

Entered by RIDOT migration from BrM6

Equipment Notes ⓘ

 Save  Save & Close  Cancel

Bridge *

056401

Inspection *

08/14/2026 (CCXQ)

RIDOT Condition

Bridge Name (B.ID.02) ⓘ

Church Street

Bridge Nickname ⓘ

CHURCH ST OVER SAUGATUCKET RIVER

NBI ⓘ

Long Enough

Bridge Facility Carried ⓘ

CHURCH ST

Bridge Feature Intersected ⓘ

SAUGATUCKET RIVER

Notes

Inspection Note (B.IE.11) ⓘ

The bridge is a single-span stone masonry arch oriented West to East. The abutments are labelled Abutment 1 (West) and Abutment 2 (East). A pedestrian bridge runs along the South side of the Arch bridge (Photos 1, 4, and 39).

The bridge coordinates are: 41°26'51.9"N 71°29'48.3"W.

Agency Inspection Notes ⓘ

Routine inspection by Jacobs
Inspection Date: 08/14/2025
Team Leader: Justin Furst, P.E.
Staff Inspector: Gareth Rowe
Weather Conditions: 76F, Clear

Condition Ratings

Deck Condition Rating (B.C.01) ⓘ

N Not Applicable

08/25 - N

Superstructure Condition Rating (B.C.02) ⓘ

5 Fair

08/25 - 5

Substructure Condition Rating (B.C.03) ⓘ

5 Fair

08/25 - 5

Culvert Condition Rating (B.C.04) ⓘ

N Not Applicable

08/25 - N

Bridge Condition Classification (B.C.12) ⓘ

F Fair

LowestConditionRating (B.C.13) ⓘ

5

Bridge Railing Condition Rating (B.C.05) ⓘ

6 Satisfactory

08/25 - 6

Bridge Railing Transitions Condition Rating (B.C.06) ⓘ

6 Satisfactory

08/25 - 6

Bridge Bearings Condition Rating (B.C.07) ⓘ

N Not Applicable

Bridge Joints Condition Rating (B.C.08) ⓘ

N Not Applicable

Bridge *

056401

Inspection *

08/14/2026 (CCXQ)

NBI Calculation

Assigned NBI Conversion Profiles:

Decks/Slab

BrM Deck Default

Superstructure

BrM Superstructure Default

Substructure

BrM Substructure Default

Culvert

BrM Culvert Default

 Calculate NBI

Element Conditions

Quantity/Percentage

Quantity ▾

Structure Unit

All ▾

Environment

All ▾

 Search

Select All

Expand All

+ Add New



Inspected* ▴	ID ▴	Name* ▴	Structure Unit ▴	Type	Environment* ▴	Total Quantity*	Units ▴	CS 1 Qty*	CS 2 Qty*	CS 3 Qty*	CS 4 Qty*	Latitude	Longitude	
☐	145	> Masonry Arch	0	Element	Moderate	39	ft	0	37	2	0			  
The arch exhibits widespread minor and isolated moderate defects throughout. The underside and vertical faces of the stone masonry arch exhibit efflorescence, moisture staining, and areas of deteriorated and missing joint mortar (Photos 7, 20 through 23).														
☐	217	> Masonry Abutment	0	Element	Moderate	49	ft	28	17	4	0			  
The abutments exhibit widespread minor and isolated moderate defects throughout. The stone masonry abutments at the West and East ends of the bridge exhibit deteriorated and missing joint mortar, areas of efflorescence/evidence of leakage, isolated cracked stones, and														

Providence Water Watershed

☐ Bridge in Watershed ☐ Reviewed and Adhered to Document Date of Providence Water Notification 

mm / dd / yyyy, --:-- --

08/25 -

☐ PW on-site field Review 

Element Conditions

Quantity/Percentage

Quantity

Structure Unit

All

Environment

All

Search

Grid height (px)

150

Reset to default

Compact grid (denser rows)

Reset to default

Show description as a full-width row

Reset to default

Select All

Expand All

Add New

Inspected*	ID	Name*	Structure Unit	Type	Environment*	Total Quantity*	Units	CS 1 Qty*	CS 2 Qty*	CS 3 Qty*	CS 4 Qty*	Description	Latitu
☐	145	> Masonry Arch	0	Element	Moderate	39	ft	0	37	2	0	The arch exhibits widespread minor ...	PDF
☐	217	> Masonry Abutment	0	Element	Moderate	49	ft	28	17	4	0	The abutments exhibit widespread ...	PDF

Quantity 

All 

All 

Search

Expand All

+ Add New

150 

[Reset to default](#)

[Reset to default](#)

 nth row | [Reset to default](#) |  

Quantity

All

All 

Search

Expand All

+ Add New

[Reset to default](#)

[Reset to default](#)

 nth row | [Reset to default](#) |

Bridge *

056401

Inspection *

08/14/2026 (CCXQ)

Curb Reveal

SB/WB Min curb height ⓘ

08/25 - 17

NB/EB Min curb height ⓘ

08/25 - 16

Bats and Birds

Bats

Bats Observed ⓘ

Null

☐ Bat Visual ⓘ☐ Bat Droppings ⓘ☐ Bat Sounds ⓘ☐ Bat Photos ⓘ☐ Bat Staining ⓘ

Bat Notes ⓘ

08/25 - No bats were obse ...

Birds

Birds Observed ⓘ

Null

☐ Bird Spec. Ident ⓘ☐ Bird Photos ⓘ

Bird Notes ⓘ

08/25 - No birds were obs ...

Inspection Status

New

Save

Save & Close

Cancel

← Back

Inspection

My Assignments

My Pending Inspection Reviews

Inspection List

RIDOT Inspection Plan

RIDOT Condition

Sketches

Cross Sections

Scour Plan of Action

Work Candidates

Critical Findings

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Bridges » Inspection » Sketches

Sketches

Bridge

056401

Bridge Name Bridge Nickname

Church Street

CHURCH ST OVER SAUGATUCKET RIVER

Bridge Inspection

8/14/2026

Bridge Facility Carried

CHURCH ST

Bridge Feature Intersected

SAUGATUCKET RIVER



Search

Name ↑↓

Span ↑↓

Beam ↑↓

Downstation Bent

No records to display.



0 - 0 of 0

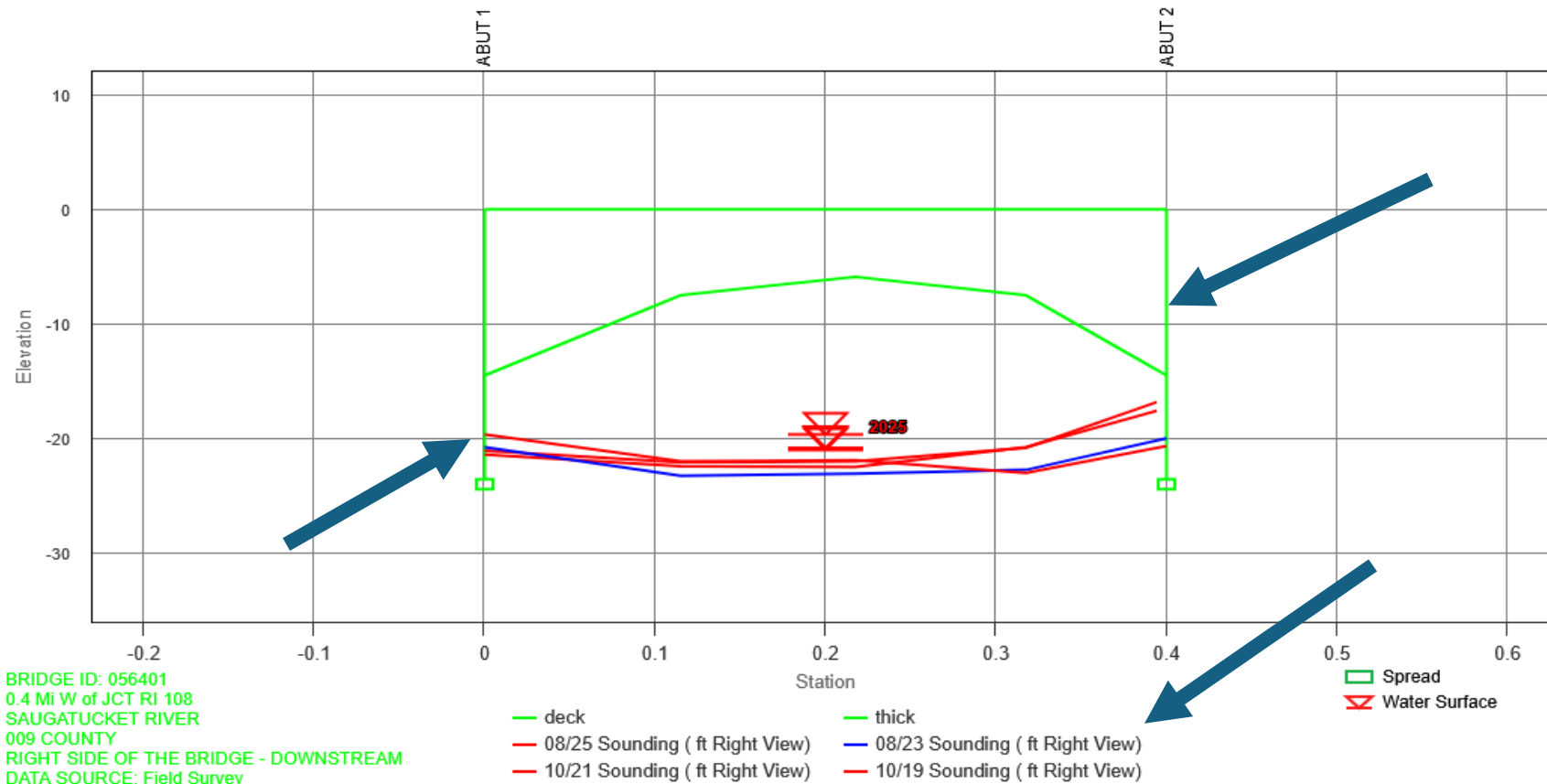
Rows per Page

15



[Graph Settings](#)

Cross Section Elevation Profile



BRIDGE ID: 056401
 0.4 Mi W of JCT RI 108
 SAUGATUCKET RIVER
 009 COUNTY
 RIGHT SIDE OF THE BRIDGE - DOWNSTREAM
 DATA SOURCE: Field Survey
 DRAW STATIONS FROM: 0 ft TO: 40 ft
 STATION SCALE 10 ft:1 in ELEVATION SCALE 10 ft:1 in

[Streambed Cross Sections](#)[Scour Potential Evaluation](#)[Structure Detail](#)[Original Streambed Elevation](#)[Scour Resistant Layer](#)

Streambed Cross Sections

Scour Potential Evaluation

Structure Detail

Original Streambed Elevation

Scour Resistant Layer

Copy to Left View

Delete Structure Detail

Graph Line Settings

Name *

Structure Detail

Style *

Solid

Color *

#00FF00

General Information

High Water Elevation

Elevation Equation

High Water Year

Unknown

Upstream Side

Left

Station Direction

Increasing

Downstream Side

Right

Location of Base Measurement

Abut.#2, top of railing

Station Equation

+

=

+

Bent Direction

Increasing

Elevation Basis

Assumption

Source

Field Survey

Details

Add New

Station	Reference Curb/Rail Elevation (ft)	Deck Elevation (ft)	Bottom Footing Elevation (ft)	Critical Pier Scour Depth (ft)	Pile Tip Elevation (ft)	Footing Type	Superstructure Thickness (ft)	Remarks
0 + 0		0	0	-24		Spread Footing	14.5	Abut.#1
0 + 11.5		0	0			No Footing	7.5	
0 + 21.75		0	0			No Footing	5.9	
0 + 31.75		0	0			No Footing	7.5	Water Edge
0 + 40		0	0	-24		Spread Footing	14.5	Abut.#2

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Bridge ID *

056401

Feature Intersected ⓘ

SAUGATUCKET RIVER

Facility Carried ⓘ

CHURCH ST

Work Candidates

Work Candidate

Filter

All

Source

All



Search

Export

Add New

Name ↑↓	Action ↑↓	Date Recommended ↑↓	Target Year ↑↓	Estimated Cost ↑↓	Status ↑↓	Work Assignment ↑↓	Priority ↑↓	Structure Unit ↑↓	Date Completed ↑↓	Source ↑↓	Description ↑↓
2BBB37C-AA90-091123-31B1A8A707	IWW- Conc Wingwall -Substr Repair-Inspector	8/16/2023	2023	\$20.00	Municipality	Municipality	Medium	0	11/6/2025	Inspector Recommended	[ATANE]: The s  
Low Height Bridge Railing	Miscellaneous	9/11/2025	2025		Municipality	Municipality	Medium		11/6/2025	Inspector Recommended	[Jacobs] The b  
2BBB37C-AA90-091123-250FB05CBA	Remove Channel Debris-Inspector	11/6/2025	2023	\$50.00	Municipality	Municipality	Low	0	11/6/2025	Inspector Recommended	[ATANE]: Belov  
2BBB37C-721E-120821-BD3F547029	Repoint Masonry	11/6/2025	2023	\$37.00	Municipality	Municipality	Medium	0	11/6/2025	Inspector Recommended	[ATANE]: The n  
2BBB37C-AA90-091123-8CC7D9545D	Remove Vegetation-Inspector	11/6/2025	2023	\$400.00	Municipality	Municipality	Low	0	11/6/2025	Inspector Recommended	[ATANE]: There  

<<

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1

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Rows per Page

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RIDOT Schedule

Name (B.ID.02) ⓘ

Church Street

Nickname ⓘ

CHURCH ST OVER SAUGATUCKET RIVER

Bridge Facility Carried ⓘ

CHURCH ST

Bridge Feature Intersected ⓘ

SAUGATUCKET RIVER

PlaceCode (B.L.03) ⓘ

South Kingstown

Summary

Inspection Begin Date (B.IE.02) * ⓘ

08 / 14 / 2026

Inspection Completion Date (B.IE.03) ⓘ

08 / 14 / 2026

Date Entered ⓘ

08 / 14 / 2026

Entered By ⓘ

HARRISON, JOSHUA

QC Date (B.IE.08) ⓘ

08 / 16 / 2025

QA Date (B.IE.09) ⓘ

mm / dd / yyyy

Inspection Data Update Date (B.IE.10) ⓘ

mm / dd / yyyy

HighwayAgencyDistrict (B.L.04) ⓘ

District 1

Bridge Group ⓘ

District 1

Admin Area ⓘ

32A

RIDOT QV

RIDOT QV Date ⓘ

mm / dd / yyyy, --:-- --

RIDOT QV Reviewer ⓘ

Special Group Code ⓘ

NSTM Group Code ⓘ

NA

Flood Monitoring District ⓘ

05

Inspection Needs

NSTM Inspection Required (B.IR.01) ⓘ

Fatigue Details (B.IR.02) ⓘ

Complex Features (B.IR.04) ⓘ

Bridge does not have complex feature

☐ Underwater Inspection Required (B.IR.03) ⓘ

PCBs

The Bridge is a Possible Candidate ⓘ

Yes

Has Bridge been tested ⓘ

N/A

Results of Testing ⓘ

Results on File ⓘ

N/A

Date of Testing ⓘ

mm / dd / yyyy, --:-- --

PCBs

The Bridge is a Candidate

Has Bridge been tested

Results of Testing

Results on File

Date of Testing

Yes

N/A

N/A

mm / dd / yyyy, --:--:--

Scoping Material Test

Deck Material Test

Superstructure Test

Substructure Test

Date of Testing

mm / dd / yyyy, --:--:--

Schedule

Inspection Type [1]	Required for Bridge	Inspection Being Performed (B.IE.01)	Inspector	Most Recent Inspection Completion Date (B.IE.03)	Interval Method (B.IE.07)	Interval Months	Inspection Due Date (B.IE.06)	Inspection Assignment Name	Inspection Assignment Group
Damage	☐	☐							
In-Depth	☐	☐							
Initial	☐	☐							
Load Rating	☒	☐					09 / 21 / 2025	29 2025 LR	Jacobs
NSTM	☐	☐							
Routine	☒	☒	HARRISON, JOSHUA	08/14/2026	1 Method 1	24	08 / 14 / 2028		
Scour Monitoring	☐	☐							
Special	☐	☐							
Underwater	☐	☐							
Unplanned Routine	☐	☐							
Unplanned Special	☐	☐							

Latest Inspections

Inspection Type [1]	Most Recent Inspection Date (B.IE.03) [1]	Interval Method (B.IE.07) [1]	Interval (months) (B.IE.05) [1]	Inspector [1]	Agency [1]
Damage					
In-Depth					
Initial					
Load Rating					
NSTM					
Routine	8/14/2026			24 HARRISON, JOSHUA	RIDOT
Scour Monitoring					
Special	12/18/2009				
Underwater					
Unplanned Routine					
Unplanned Special					

Save

Save & Close

Cancel

Submit for Review

PCBs

The Bridge is a Possible Candidate ⓘ

Yes

Has Bridge been tested ⓘ

N/A

Results of Testing ⓘ

Results on File ⓘ

N/A

Date of Testing ⓘ

mm / dd / yyyy, --:-- --

Scoping Material Test

☐ Deck Material Test ⓘ☐ Superstructure Test ⓘ☐ Substructure Test ⓘ

Date of Testing ⓘ

mm / dd / yyyy, --:-- --

Schedule

Inspection Type ⓘ	Required for Bridge	Inspection Being Performed (B.IE.01)	Inspector	Most Recent Inspection Completion Date (B.IE.03)	Interval Method (B.IE.07)	Interval Months	Inspection Due Date (B.IE.06)	Inspection Assignment Name	Inspection Assignment Group
Damage	☐	☐							
In-Depth	☐	☐							
Initial	☐	☐							
Load Rating	☒	☐					09 / 21 / 2025	29 2025 LR	Jacobs
NSTM	☐	☐							
Routine	☒	☒	HARRISON, JOSHUA	08/14/2026	1 Method 1	24	08 / 14 / 2028		
Scour Monitoring	☐	☐							
Special	☐	☐							
Underwater	☐	☐							
Unplanned Routine	☐	☐							
Unplanned Special	☐	☐							

Latest Inspections

Inspection Type ⓘ	Most Recent Inspection Date (B.IE.03) ⓘ	Inspector ⓘ	Agency ⓘ
Damage			
In-Depth			
Initial			
Load Rating			
NSTM			
Routine	8/14/2026		
Scour Monitoring			
Special	12/18/2009		
Underwater			
Unplanned Routine			
Unplanned Special			

[Save](#) [Save & Close](#) [Cancel](#)

History Tracking

InspectionSchedule

ID: 71BA7A99AA534F3D9E93E328EAFB1C

[Show Record as of Date](#)

Date/Time ⓘ	User	Change Type
> 08/14/2026, 12:20:20 PM	HARRISON, JOSHUA	Create

<< < 1 > >> 1 - 1 of 1 Rows per Page 15

[Close](#)[Submit for Review](#)



This is just a general
announcement:
I am tired of making PowerPoint
slides

An aerial photograph of a city, likely Pittsburgh, featuring a river with several bridges. The image is overlaid with a solid blue filter. The word "Questions" is written in large, white, sans-serif font across the center of the image.

Questions

AASHTOWare Bridge Management User Group Meeting 2026

Craig Nazareth

Bridge Safety Inspection & Ratings Database Information Manager

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