SELECT AS-BUILT DRAWINGS

ASBESTOS REPORT



Bridge Asbestos Inspection Report

WisDOT Project ID: 1196-04-02 Structure Number: B-03-026

Structure Name: USH 53 SB over Knapp Street

City/County: Town of Prairie Lake, Barron County, Wisconsin

GEI project Number: 1901822 **Date Inspected:** April 4, 2019 **Inspected by:** Kyle C. Sandmire

Asbestos Inspector License Number: All- 217616

Consultant Company: GEI Consultants, Inc.

Summary:

An asbestos inspection of Structure B-03-026 was conducted on April 4, 2019 by Kyle Sandmire, Asbestos Inspector License No. All-217616. Asbestos-containing material (ACM) **IS** present on this structure.

The inspection to identify and collect samples of potential asbestos-containing material (ACM) was completed following WisDOT standard sampling procedures for bridge inspections found in FDM 21-35-45. The ACM was detected in the gray caulk between the bridge deck wall joints and the joints between the bridge deck and abutments.

Asbestos-containing material has been found in Structure B-03-026. Standard Special Provision 203-005 shall be included in the plans and abatement will be required. The contractor will be responsible for completion of the Notification of Demolition and/or Renovation (DNR form 4500-113) if required. A copy of the inspection report is available from the region office.

Sample #	Sample Description	Sample Location	Method and Analytical Results	Category I or II non-friable or No ACM	Total Amount of Material on Structure
B-03-026-1A	Silver paint	On steel plates between the bridge spans and the rubber gaskets on the north abutment	PLM, non-detect	No ACM	N/A
B-03-026-1B	Silver paint	On steel plates between the bridge spans and the rubber gaskets on the north abutment	PLM, non-detect	No ACM	N/A

		On steel plates			
		between the bridge			
B-03-026-1C	Silver paint	spans and the rubber	PLM, non-detect	No ACM	N/A
		gaskets on the north			
		abutment			
		Bridge spans and			
B-03-026-2A	Gray caulk	rubber gaskets on	PLM, non-detect	No ACM	N/A
B-03-020-2A	Gray Caulk	the northern	FLIVI, HOH-detect	NO ACIVI	N/A
		abutment			
		Bridge spans and			
B-03-026-2B Gray caulk		rubber gaskets on	PLM, non-detect	No ACM	N/A
B-03-020-2B	Gray Caulk	the northern	FLIVI, HOH-detect	NO ACIVI	N/A
		abutment			
		Bridge spans and			
B-03-026-2C	Gray caulk	rubber gaskets on	PLM, non-detect	No ACM	N/A
B-03-020-2C	Gray Caulk	the northern	r Livi, Horr-detect	NO ACIVI	N/A
		abutment			
B-03-026-3A	Gasket material	Between bridge deck	PLM, non-detect	No ACM	N/A
B 03 020 3A	Gasket material	and abutments	T LIVI, HOTT detect	NO ACIVI	N/A
B-03-026-3B	Gasket material	Between bridge deck	PLM, non-detect	No ACM	N/A
B 03 020 3B	Gasket material	and abutments	1 Livi, Horr detect	140 / (CIVI	14//
B-03-026-3C	Gasket material	Between bridge deck	PLM, non-detect	No ACM	N/A
B 03 020 3C	Gasket material	and abutments	1 Livi, Horr detect	140 / (CIVI	14//
		Bridge deck wall	PLM, 2%		
B-03-026-4A Gray caulk		joints and joints	Chrysotile	Category II	50 LF
D 03 020 111	Gray caan	between bridge deck	Asbestos	Non-friable	30 Li
		and abutments	7.000000		
		Bridge deck wall			
B-03-026-4B	Gray caulk	joints and joints	Not Tested –	See 4A	See 4A
B-03-026-4B Gray caulk		between bridge deck	Positive Stop	500 II (366 4A
		and abutments			
		Bridge deck wall			
B-03-026-4C	Gray caulk	joints and joints	Not Tested –	See 4A	See 4A
2 33 320 10	c.a, caan	between bridge deck	Positive Stop	355 171	355 171
		and abutments			

If you have any questions, please contact us at (920) 455-8200.

GEI CONSULTANTS, INC.

Kyle C. Sandmire

Environmental Scientist

Paul M. Garvey Senior Scientist

Attachments:

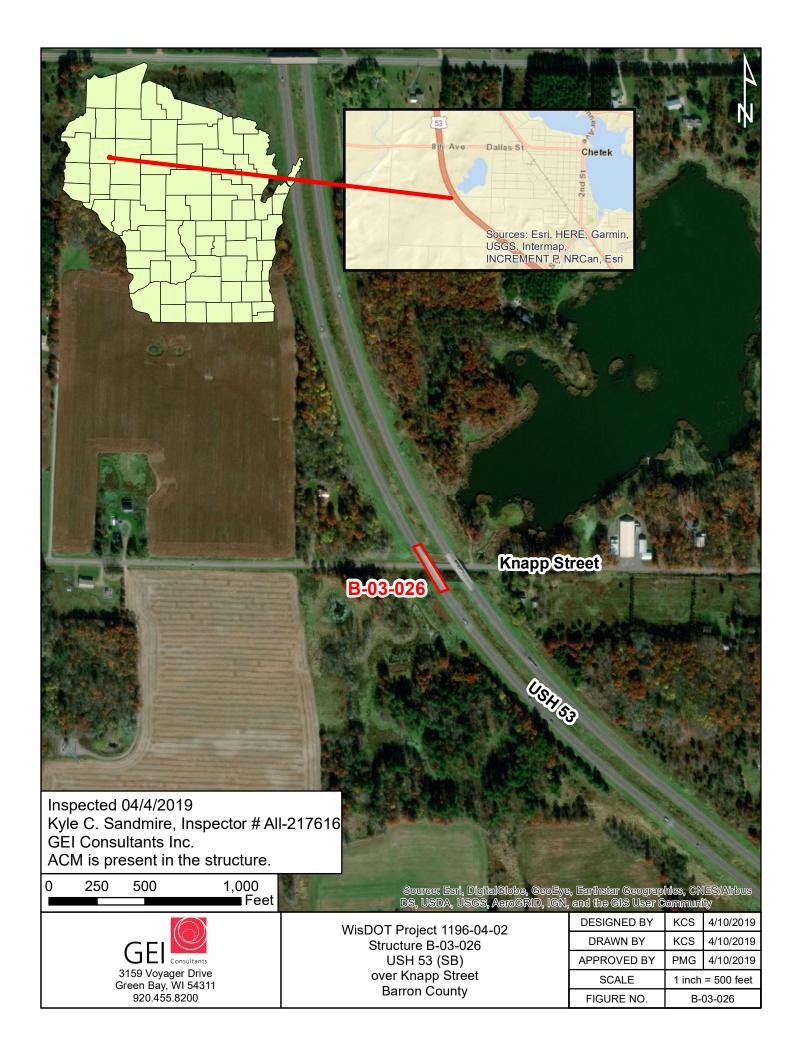
B-03-026 Report Table

B-03-026 Map

B-03-026 Photo Log

B-03-026 Bulk Asbestos Sample Analysis Summary

B-03-026 Bulk Asbestos Sample Chain of Custody



PHOTOGRAPHIC LOG

PHOTOGRAPH No: 1

DIRECTION: S

DESCRIPTION:

Looking south at B-03-026.



PHOTOGRAPH No: 2

DIRECTION: E

DESCRIPTION:

Looking east at B-03-026.



PHOTOGRAPH NO: 3

DIRECTION: SW

DESCRIPTION:

View of the bridge identification plate.

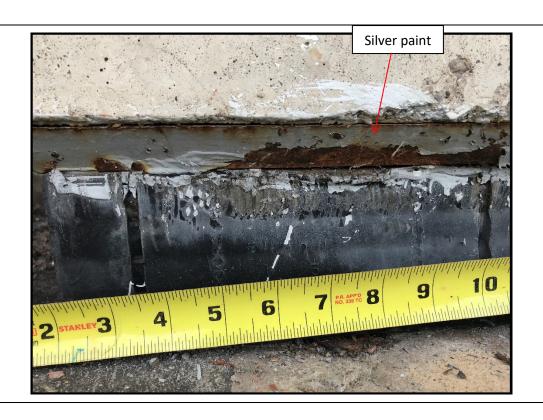


PHOTOGRAPH NO: 4

DIRECTION: NE

DESCRIPTION:

View of the silver paint on the steel plates between the north bridge deck and abutment. The silver paint is not ACM.



PHOTOGRAPH NO: 5

DIRECTION: E

DESCRIPTION:

View of the gray caulk between the concrete spans and the rubber gaskets on the northern abutment. The gray caulk is not ACM.



PHOTOGRAPH NO: 6

DIRECTION: SE

DESCRIPTION:

View of the gasket material between the bridge deck and abutment. The gasket material is not ACM.



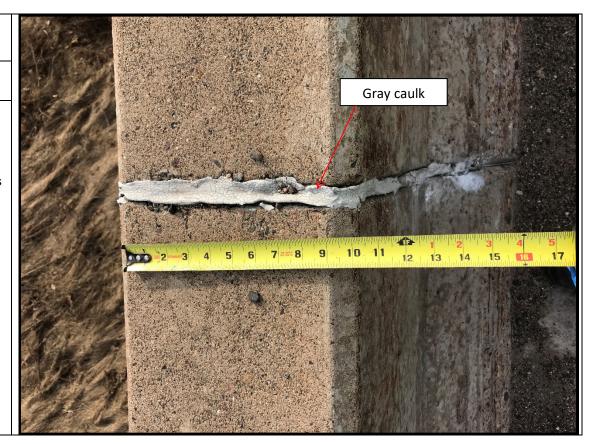
PHOTOGRAPH NO: 7

DIRECTION: Down

DESCRIPTION:

on the bridge wall joints and abutment joints. The gray caulk is nonfriable ACM containing 2% Chrysotile asbestos.

View of the gray caulk





Environmental Hazards Services, L.L.C. 7469 Whitepine Rd Richmond, VA 23237

> Telephone: 800.347.4010 Report Number: 19-04-02063

Client: **GEI Consultants Inc**

3159 Voyager Dr.

Analyzed Date: 04/16/2019 Green Bay, WI 54311 Reported Date: 04/17/2019

Asbestos Bulk **Analysis Report**

04/12/2019

Received Date:

Project/Test Address: B-03-026; USH 53 SB Over Knapp Street; Town of Prairie Lake, WI

Fax Number: Client Number: Laboratory Results

200508

Lab Sample Number	Client Sample Number	Layer Type	Lab Gross Description	Asbestos	Other Materials
19-04-02063-001	B-3-26-1A		Silver/Red Paint-Like; Gray Hard Pliable; Inhomogeneous	NAD	100% Non-Fibrous
19-04-02063-002	B-3-26-1B		Silver/Red Paint-Like; Gray Hard Pliable; Inhomogeneous	NAD	100% Non-Fibrous
19-04-02063-003	B-3-26-1C		Silver/Red Paint-Like; Gray Hard Pliable; Inhomogeneous	NAD	100% Non-Fibrous
19-04-02063-004 <i>A</i>	A B-3-26-2A	Caulk I	Black Pliable; Homogeneous	NAD	100% Non-Fibrous
19-04-02063-004E	B-3-26-2A	Caulk II	Gray Hard Pliable; Homogeneous	NAD	100% Non-Fibrous

Environmental Hazards Services, L.L.C

Report Number:

19-04-02063

Client Number: 200598

Project/Test Address: B-03-026; USH 53 SB Over Knapp Street; Town of Prairie Lake, WI

Lab Sample C Number	Client Sample Number	Layer Type	Lab Gross Description	Asbestos	Other Materials
19-04-02063-005A	B-3-26-2B	Caulk I	Black Pliable; Homogeneous	NAD	100% Non-Fibrous
19-04-02063-005B	B-3-26-2B	Caulk II	Gray Hard Pliable; Homogeneous	NAD	100% Non-Fibrous
19-04-02063-006	B-3-26-2C		Silver/Red Paint-Like; Gray Hard Pliable; Inhomogeneous	NAD	100% Non-Fibrous
19-04-02063-007	B-3-26-3A		Brown Foam-Like; Homogeneous	NAD	100% Non-Fibrous
19-04-02063-008	B-3-26-3B		Brown Foam-Like; Homogeneous	NAD	100% Non-Fibrous
19-04-02063-009	B-3-26-3C		Brown Foam-Like; Homogeneous	NAD	100% Non-Fibrous
19-04-02063-010	B-3-26-4A		Gray Paint-Like; Gray Pliable; Inhomogeneous	2% Chrysotile	98% Non-Fibrous
			Total Asbestos	s: 2%	
Chrysotile present t		le.			
19-04-02063-011	B-3-26-4B			Did Not Analyze (Po	sitive Stop)

Environmental Hazards Services, L.L.C

Client Number: 200598 Report Number: 19-04-02063

Project/Test Address: B-03-026; USH 53 SB Over Knapp Street;

Town of Prairie Lake, WI

Lab Sample Number	Client Sample Number	Layer Type	Lab Gross Description	Asbestos	Other Materials
19-04-02063-012	B-3-26-4C			Did Not Analyze	(Positive Stop)

QC Sample: 27-M12009-3

QC Blank: SRM 1866 Fiberglass

Reporting Limit: 1% Asbestos

Method: EPA Method 600/R-93/116, EPA Method 600/M4-82-020

Analyst: Keleigh King

Reviewed By Authorized Signatory:

Missy Kanode

QA/QC Clerk

The condition of the samples analyzed was acceptable upon receipt per laboratory protocol unless otherwise noted on this report. Each distinct component in an inhomogeneous sample was analyzed separately and reported as a composite. Results represent the analysis of samples submitted by the client. Sample location, description, area, volume, etc., was provided by the client. This report cannot be used by the client to claim product endorsement by NVLAP or any agency of the U.S. Government. This report shall not be reproduced except in full, without the written consent of the Environmental Hazards Service, L.L.C. California Certification #2319 NY ELAP #11714 NVLAP #101882-0 VELAP 460172. All information concerning sampling location, date, and time can be found on Chain-of-Custody. Environmental Hazards Services, L.L.C. does not perform any sample collection.

Environmental Hazards Services, L.L.C. recommends reanalysis by point count (for more accurate quantification) or Transmission Electron Microscopy (TEM), (for enhanced detection capabilities) for materials regulated by EPA NESHAP (National Emission Standards for Hazardous Air Pollutants) and found to contain less than ten percent (<10%) asbestos by polarized light microscopy (PLM). Both services are available for an additional fee.

400 Point Count Analysis, where noted, performed per EPA Method 600/R-93/116 with a Reporting Limit of 0.25%.

* All California samples analyzed by Polarized Light Microscopy, EPA Method 600/M4-82-020, Dec. 1982.

LEGEND: NAD = no asbestos detected



Asbestos Chain-of-Custody Form

SHIP TO: 7469 Whitepine Rd. Richmond, VA 23237 Phone: (800) 347-4010 FAX: (804) 275-4907 Laboratories ONLINE CLIENT PORTAL AVAILABLE FOR ANALYSIS RESULTS AT: www.leadlab.com	Due 04/1 (Wed
Company Name: GET Consultants Inc. Account Number: 1901822	
Address: 3159 Voyager Mivi City/State/Zip: Green Bay WI SU3//	1
Phone #: 970-241-2725 Email: Bandwire @ gicansultants, com Fax:	\$ 228-55h-02b
Project Name / Testing Address: 6-63-026, USH 53 Sb aver Knap Street City/State (Required): 1	town of Prairie
Collected by: Kyle C. Sandmin AII. 217616 P.O. #	2281061

TURN AROUND TIMES: IF NO TAT IS SPECIFIED, SAMPLE(S) WILL BE PROCESSED AND CHARGED AS 3 - DAY TAT.

P.O. #

1901822

TX

Date/Time: 41A1タ シル				\$	A A	Signature:	S				received by:	Kecel
Date/Time: └		Į\		M	M	Signature:	S			KYL (. Sondmire	Released by:	Kelea
			i			AM / PM					-	2 6
						AM / PM						و
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Gray caulle					X	9:00 GR1/PM	1:6	4/4/2019		6-3-26-4A thru UC	6.3	4
0					X	9,00 BM/PM	1,9	4/4/2019		8-3-26-34 thin 80	83	u
Gray could					入	9:00 AM/PM	ib	4/4/2019		6-3-26 2A May 7C	5,3,	2
Silve					×	9:00 M/PM	i di	4/4/2019		6-3-26-14 than 10	5-3	1
Comments	TEM -	PLM NY	PLM Poin 1000	PLM Poin 400	PLM	Time		Date	3			
2 my 4.	- Bulk	Protocol	t Count	t Count			Collection	C	HA #	Client Sample ID		No.
* Weekend – Must Call Ahead	Õ.	me Day – Must Call Ahead	-Must (ne Day -	* Sar		3 Day	×	2 Day	1 Day 2		
		CONTRACTOR STREET, STREET,	A MICHIGAN SAN CONTRACTOR	TARREST CONTRACTOR OF THE PARTY	S. Sex Property of							

19-04-02063

Due Date:

(Wednesday)

04/17/2019

BRIDGE INSPECTION REPORT



Inspection Report for B-03-026

USH 53 SB-KNAPP ST over KNAPP ST Sep 12,2017



Туре	Prior	Frequency (mos)	Performed
Routine	06-09-17	24	
Interim		0	Χ
SIA Review	06-09-17	48	

Latitude 45°18'52.98"N	
Longitude 91°40'39.45"W	

Owner STATE HIGHWAY DEPT
Maintainer STATE HIGHWAY DEPT

Time Log Team members

Hours 0	Minutes 45	Wjk

Name	Number	Signature	Date
Inspector		William J Kovaleski	
Kovaleski, William J	8007	E-signed by Bill(dotwjk)	09-19-17

page 2

Identification & Location

Feature On: USH 53 SB-KNAPP ST	Section Town Range: S25 T33N R11W	Structure Number:
Feature Under: KNAPP ST	County: BARRON	B-03-026
Location 7.4M S JCT USH 8 TO E	Municipality: PRAIRIE LAKE	Structure Name:

Geometry Traffic

measurements in feet, except w	here noted			Lanes	ADT	ADT year	Traffic Pattern
Approach Roadway Width: 40	Bridge Roadway Width: 40.0	Total Length: 151.7	On	2	5550	2014	ONE WAY TRAFFIC
Approach Pavement Width: 24	Deck Width: 43.8	Deck Area (sq ft): 6644	Under	2	2500	2008	TWO WAY TRAFFIC

Capacity Load Rating

Inventory rating: HS15	Overburden depth (in): 3.0	Last rating date: 08-15-13	Controlling: INTERIOR DECK GIRDER Negative Moment
Operating rating: HS23	Deck surface material: INTEGRAL CONCRETE	Re-rate for capacity (Y/N):	Control location: SPAN 2
Posting:	Re-rate notes:		

Hydraulic Classification

Scour Critical Code(113): (N) NO WATERWAY	Q100 (ft3/sec): 0	
High water elevation (ft):	Velocity (ft/sec):	Sufficiency #:
0.0	0.0	92.2

Span(s)

Span #	Material	Configuration	Depth (in)	Length (ft)	Main	
1	CONT PREST CONC	DECK GIRDER	45	40.0		
2	CONT PREST CONC	DECK GIRDER	45	63.5	Y	
3	CONT PREST CONC	DECK GIRDER	45	44.0		1

Expansion joint(s) Temperature: File: New:

Clearance

Item	File Measurement (ft)	File Date	New Measurement (ft)
Highway Min Vertical Under Cardinal	16.17		
Highway Min Vertical Under Non-Cardinal			
Horizontal Under Cardinal	50.5		
Horizontal Under Non-Cardinal			
Highway Min Vertical On Cardinal			
Horizontal On Cardinal			

Special Components

Component	Year	Work Performed	Note
DECK - IOWA MIX	1994	OVERLAY - CONCRETE	

Construction History

Year	Work Performed	FOS id
1994	OVERLAY - CONCRETE	1190-20-60
1972	NEW STRUCTURE	1196-04-72

page 3 Structure No.:B-03-026

Maintenance Items History

Item	Recommended by	Status	Status change	Year completed
Approach - Other Work	Kurtz, William G (8008)	COMPLETE	09/19/17	2017
Fill void underneath SE WWALL & S APPR.				
Expansion Joints - Repair	Kurtz, William G (8008)	COMPLETE	09/19/17	2017
Repair N JT (4LF) and header damage SPL (6L	F).			
Misc - Wash Bridge	Kurtz, William G (8008)	REJECTED	09/08/17	
Approach - Seal Approach to Paving Block	Harrington, Daniel J (8004)	REJECTED	03/02/15	
repour joint at end of deck 52 LF.				1
Substructure - Repair Abutment / Wings	Harrington, Daniel J (8004)	REJECTED	03/02/15	
repair backwall behind expansion on deck. N ab	ut. 20 SF			
Expansion Joints - Repair	Harrington, Daniel J (8004)	COMPLETE	01/15/13	
repair expansion joint extrusion sb lane		1		<u>I</u>

Maintenance Items

Priority	Recommended by	Status	Status change
HIGH	Kurtz, William G (8008)	IDENTIFIED	06/29/15
		1	
HIGH	Kurtz, William G (8008)	IDENTIFIED	06/29/15
LOW	Kurtz, William G (8008)	IDENTIFIED	06/29/15
LOW	Kurtz, William G (8008)	IDENTIFIED	06/29/15
	HIGH	HIGH Kurtz, William G (8008) HIGH Kurtz, William G (8008) LOW Kurtz, William G (8008)	HIGH Kurtz, William G (8008) IDENTIFIED HIGH Kurtz, William G (8008) IDENTIFIED LOW Kurtz, William G (8008) IDENTIFIED

Elements

							Quantity in Co	ndition State	
k	Element	Defect	Description	UOM	Total	1	2	3	4
	12		Reinforced Concrete Deck	SF	6,644	6,572	72	0	0
	12								
1			Delamination - Spall - Patched Area	SF		0	4	0	0
		1080	See 2015 notes.						
ł			Cracking (RC)	SF		0	68	0	0
		1130	See 2015 notes.						
ŀ			Concrete Overlay	SF	6,644	0	6,644	0	0
	8514		0.23% Delam in 1996, isolated to passing lan	e. Random	map cracki	ng is exter	nsive.		
ł			Debonding/Spall/Patched Area/Pothole	SF		0	67	0	0
		3210	DELAM 1%						
ł			Crack (Wearing Surface)	SF		0	6,577	0	0
		3220	Hrline map cracking throughout - all w/ appro	x. 50% CS3	east half	worse.			

page 4 Structure No.: **B-03-026**

ge 4							Structure No.:	D-03-02
100		Prestressed Concrete Open Girder	LF	600	600	0	0	0
109								
		Reinforced Concrete Column	EA	6	6	0	0	0
205								
		Reinforced Concrete Abutment	LF	98	72	18	8	0
215		N abut. cracks bay 1, and under G1, bay 2, horio 3. Cracks have heavy eff. under G4 G5 G1 bearing	ntal crac gs dry 20	ks bay 3 to)13.	under G4 8	8". South	abutment c	racks Ba
		Delamination - Spall - Patched Area	LF		0	4	7	0
	1080	See 2015 notes.						
		Cracking (RC)	LF		0	14	1	0
	1130	See 2015 notes.	•		'		•	
		Reinforced Concrete Cap	LF	91	91	0	0	0
234			•	•			•	
		Strip Seal Expansion Joint	LF	52	46	0	6	0
300		OLD: Three feet of extrusion broken in the passir with tear in gland below. Same 2011. repaired fall	ig lane.	Broken into	two pieces	s that are	still there. s	ame 200
			2012 go	ou contaitio	11 2013.			
	2200	Adjacent Deck or Header Damage	LF		0	0	6	0
	2360	North damage/spall.						
		Pourable Joint Seal	LF	52	0	0	52	0
301								
		Leakage, Seal Adhesion, Damage, Cracking	LF		0	0	52	0
	2310	Filled mostly with chip seal and asphalt wedg	e on eas	t side.				
		Elastomeric Bearing	EA	4	4	0	0	0
310			•				_	
		Reinforced Concrete Bridge Rail	LF	301	0	211	90	0
331		east parapet S. end 30 lf spalled with exposed re	bar.					
		Delamination - Spall - Patched Area	LF		0	2	70	0
	1080	W RAIL SPL CS2 2LF. E RAIL SPL CS3 70LF.	•	1			1	
		Cracking (RC)	LF		0	209	20	0
	1130	Hrline to CS3 horizontal cracks w/ some staining	- begin o	delam	'		•	
		Integral Wingwall	EA	4	1	3	0	0
8400		SW out 3/4"					<u> </u>	
		Wall Movement	EA		0	2	0	0
	8902	NW 1/2" IN 0" DOWN. SE 0" OUT 3/4" DOWN	I					
	+	Wall Deterioration	EA	T	0	1	0	0
		SW CS2 1EA.			0		0	

page 5 Structure No.: **B-03-026**

Assessments

							Quantity in C	Condition State	
Chk	Element	Defect	Description	UOM	Total	1	2	3	4
			Drainage - Ends of Structure	EA	4	3	1	0	0
X	9001		See approach notes for work on SE shoulder s	lab.			•		
			Signs - Object Markers	EA	2	2	0	0	0
	9030				•			1	
			Slope Protection- Asphaltic	EA	2	2	0	0	0
	9040						•		
			Concrete Diaphragm	EA	15	14	0	1	0
	9168		P1 BAY1 SPL CS3.		•		•		
			Approach Roadway - Concrete (non-structural)	EA	2	0	2	0	0
Χ	9322		NE and SE shoulder slabs were grout pumped wing. SE edge was wedged to divert water to flu @ wing. North slabs moving 2013. N APPR CRK 8	to fill v ıme. OL & DAMA	oids unde D: Both No GE AT JT	rneath. NE orth slabs b CS3. S AF	was wed proken but PPR VOID	ged back t level. SE u UNDERNE	o end of ndermined ATH CS4.

NBI Ratings

	File	New
Deck	6	6
Superstructure		7
Substructure	7	7
Culvert	N	N
Channel	N	N
Waterway	N	N

Structure Specific Notes

9/12/17 Intrm: See approach assessment for work completed - asphalt wedging and grouting voids under SE and NE approach slabs.

OLD: Passing lane shows random map cracking. Epoxied 5/96 **1/15/97*** Overall cond of struct is v.g. Conc wearing surface, North abut, caps, 6 columns, PS girders are very good. South abut has minor problem with vertical cracks/leaking. Leaking at southeast corner parapit connection. Delam 0.25%-1996.

(99) Cleaned drain 99 seems to have solved problem with water leaking SE corner abutmen is now dry.
(01) Structure is in very good condition. Several cracks on N abut. should be monitored. Parapet east side has spalls with rebar exposed 14' at S end. Approach slabs good. slopes have dried out and loose aggregate.

Inspection Specific Notes

Approach work in only.

Inspector Site-Specific Safety Considerations

Structure Inspection Procedures

Walk-thru

Special Requirements

Cost Comments Chk Hours

page 6 Structure No.:B-03-026

Interim

Document Comment/Description

SE approach. Void under shoulder filled and asphalt "flume" along wing to direct to concrete flume.



page 7 Structure No.:B-03-026

Interim Document Comment/Description Ne approach shoulder.



BRIDGE DECK REPAIR QUANTITIES

12/6/2018

Ken,

Here's a summary of our new direction for the Barron County project. Wing replacements are still in the project and Al Bjorklund wants the joints replaced on the overlays.

I've also included Al's estimated quantities for deck repairs. I would like to have another conference call with Al to discuss this change in scope, let me know if you agree and we'll try to set up a time.

I'm guessing we'll need to amend your design contract.

Let me know if you have questions.

Thanks.

Brendan

1196-04-77

USH 53 (Chippewa Co Line - CTH I NB)

RSRF20

- Change SFY from 2021 to 2023
- Add ADV SFY of 2021
- Change estimate from \$14.460 M to \$12.0 M to reflect BOS-recommended bridge scope changes (see below)
- Update bridge information in FIIPS to reflect BOS-recommended bridge scope changes

1196-04-77:

Current FIIPS Estimate w/o delivery: 14,460,000

New FIIPS Estimate w/o delivery including BOS changes: 12,000,000

Structure Work including: Conc overlays on B-3-14,20,24,30; Conc Overlays and Joints on B-3-26, 37; Redecks on B-3-16,18 plus any other incidental structure work.

Here are Al's guesses on deck repair quantities, Type 1(SY)-Type 2(SY)-Full Depth(SY)

- 1) 1196-04-77 (USH 53, Chippewa County Line USH 8 SB) 2021 RSRF20 \$14.460 M
- B-03-14 (03) CONC OVLY 70-35-2
- B-03-16 (06) REPLACE DECK
- B-03-18 (06) REPLACE DECK
- B-03-20 (03) CONC OVLY 100-50-15
- B-03-24 (03) CONC OVLY 30-15-5
- B-03-26 (58) CONC OVLY/NEW JOINTS 20-10-1
- B-03-30 (03) CONC OVLY 125-60-10
- B-03-37 (58) CONC OVLY/NEW JOINTS 95-45-5