

#### City of Neenah Board of Public Works Agenda Tuesday, March 13, 2018, 12:00 p.m. Neenah City Hall Council Chambers

**NOTICE IS HEREBY GIVEN,** pursuant to the requirements of Wis. Stats. Sec. 19.84, that a majority of the Neenah Common Council may be present at this meeting. Common Council members may be present to gather information about a subject over which they have decision-making responsibility. This may constitute a meeting of the Neenah Common Council and must be noticed as such. The Council will not take any formal action at this meeting.

- I. Approval of the minutes of the March 1, 2018 regular meeting. (Minutes can be found on the City website)
- II. Appearances
- III. Unfinished Business
- IV. New Business.
  - A. Parks and Recreation
    - Pay Estimate #4 for Contract PR01-17 the Fox River "Loop the Lake" Neenah Bridge Crossing Project to Pheifer Brothers Construction.
- V. Any announcements/questions for the Board.

In accordance with the requirements of Title II of the Americans with Disabilities Act (ADA), the City of Neenah will not discriminated against qualified individuals with disabilities on the basis of disability in its services, programs, or activities. If you need assistance, or reasonable accommodation in participating in this meeting or event due to a disability as defined under the ADA, please call the Clerk's Office (920) 886-6100 or the City's ADA Coordinator at (920) 886-6106 or e-mail <a href="mailto:attorney@ci.neenah.wi.us">attorney@ci.neenah.wi.us</a> at least 48 hours prior to the scheduled meeting or event to request an accommodation.

#### Minutes of the Board of Public Works Meeting Thursday, March 1, 2018 – 11:00 a.m. Hauser Room

<u>MEMBERS PRESENT</u>: Mayor Kaufert, City Attorney Godlewski, Director of Community Development & Assessment Haese, Director of Public Works Kaiser, Alderman Hillstrom. Director of Finance Easker and Alderman Bates were excused.

**ALSO PRESENT:** Clerk Sturn.

Mayor Kaufert called the meeting to order at 11:08 a.m.

MINUTES: MSC Godlewski/Hillstrom to approve the minutes from the February 16, 2018 Board of Public Works meeting, all voting aye.

**APPEARANCES:** None.

**UNFINISHED BUSINESS:** None.

#### **NEW BUSINESS:**

#### **Public Works:**

Award Contract 2-18 Sewer and Water Main Construction and Street Construction on Cecil Street and Adams Street: Dir. Kaiser distributed the bids for Contract 2-18 Sewer and Water Main Construction and Street Construction on Cecil Street and Adams Street. The bid opening was on February 28, 2018 and 8 bids were received. Concrete pavement was bid as an alternate and staff found concrete less costly over 60 year lifecycle, \$30,000 less. He is recommending the low bid from David Tenor Corp., Greenville with the concrete alternate in the amount of \$1,791,848.10. The budget for this work is \$1,807,200. Residents do not pay more for concrete, assessments are based on the lowest price alternative. MSC Kaiser/Haese to recommend Council award Contract 2-18 Sewer and Water Main Construction and Street Construction on Cecil Street and Adams Street to the low bid with concrete alternate from David Tenor Corp., Greenville in the amount of \$1,791,848.10, all voting aye.

Final Payment for Contract 1-17 Miscellaneous Sewer and Water Main Construction and Street Construction on Cecil Street and Higgins Avenue: Dir. Kaiser recommended Final Payment for Contract 1-17 Miscellaneous Sewer and Water Main Construction and Street Construction on Cecil Street and Higgins Avenue to DeGroot, Inc., Green Bay in the amount of \$52,123.30. MSC Kaiser/Haese to recommend Council approve the Final Payment for Contract 1-17 Miscellaneous Sewer and Water Main Construction and Street Construction on Cecil Street and Higgins Avenue to DeGroot, Inc., Green Bay in the amount of \$52,123.30, withholding \$10,000 of the final payment to address pavement ride in the east bound lane on Cecil Street to be addressed this summer and direct staff to report the final disposition on the matter, all voting aye.

<u>Final Payment for Contract 2-17 Miscellaneous Sewer and Water Main Construction and Street Construction on Cleveland Street, Edward Street and Helen Street</u>: Dir. Kaiser requested approval of the Final Payment for Contract 2-17 Miscellaneous Sewer and Water Main Construction and Street Construction on Cleveland Street, Edward Street and Helen Street to Don E. Parker Excavating, Inc., Hortonville in the amount of \$20,524.54. This project came in under budget by \$7,000. **MSC Kaiser/Hillstrom to recommend Council approve the Final** 

Board of Public Works Minutes March 1, 2018 Page 2 of 2

Payment for Contract 2-17 Miscellaneous Sewer and Water Main Construction and Street Construction on Cleveland Street, Edward Street and Helen Street to Don E. Parker Excavating, Inc., Hortonville in the amount of \$20,524.54, all voting aye.

Pay Estimate No. 1 for Contract 8-17 Commerce Court Pond Expansion and Storm Sewer Installation: Dir. Kaiser recommended approval of Pay Estimate No. 1 for Contract 8-17 Commerce Court Pond Expansion and Storm Sewer Installation to Carl Bowers & Sons Construction Co., Inc., Kaukauna, in the amount of \$207,944.00. This work is to expand the existing pond and is going well. The budget for the Washington Park Storm Water will be used first. The remainder will be drawn from Commerce Court Pond account. MSC Kaiser/Godlewski to approve Pay Estimate No. 1 for Contract 8-17 Commerce Court Pond Expansion and Storm Sewer Installation to Carl Bowers & Sons Construction Co., Inc., to Carl Bowers & Sons Construction Co., Inc., Kaukauna, in the amount of \$207,944.00, all voting aye.

MSC Haese/Hillstrom to adjourn at 11:28 a.m., all voting aye.

Respectfully Submitted,

Patricia A. Sturn, WCPC, MMC

City Clerk

	Contractor's Application For Pa	yment No.	4	Application Period:	1/26/2018	to	2/28/2018	Application Date:	2/28/2018	1
To (Owner):	City of Neenah	From (Contractor):	Pheifer Brothers Construction Company, Inc.	Via (Engineer)				Graef		
Project:	Loop the Lake Crossing- Neenah	Contract:	Ryan M. Pheifer	Contract:				Patrick Skelecki		
Owner's Contrac	No.: 2016-2057.00	Contractor's Project No	o.: 796-00	Engineer's Project No.:				2016-2057.00		

#### Loop The Lake Bridge Crossing- Neenah

#### APPLICATION FOR PAYMENT

	CHANGE	ORDER	SUMMARY
_			

APPROVED CHANGE	ORDERD			
NUMBER	A	DDITIONS	DEDUCTIONS (enter -number)	
CCO#01	\$	19,500.00	\$	±:
CCO#02	\$	3,472.15	\$	
	\$	<u> </u>	\$	=
	\$		\$	
	\$	4	\$	-
	\$		\$	2
	\$	<b>*</b>	\$	
	\$		\$	¥:
	\$	æ	\$	-
Totals	\$ \$	22,972.15	\$	
Net Change	S .			22,972.15

#### CONTRACTOR'S CERTIFICATION

The undersigned Contractor certifies that: (1) all previous progress payments received from Owner on account of Work done under the Contract have been applied on account to discharge Contractor's legitimate obligations incurred in connection with Work covered by prior Applications for Payment; (2) title of all Work, materials and equipment incorporated in said Work or otherwise listed in or covered by this Application for Payment will pass to Owner at time of payment free and clear of all Liens, security interests and encumbrances (except such as are covered by a Bond acceptable to Owner indemnifying Owner against any such Liens, security interest or encumbrances); and (3) all Work covered by this Application for Payment is in accordance with the Contract Documents and is not defective.

1-1/-

2/28/2018

1. ORIGINAL COI	NTRACT PRICE					\$	1,390,953.44	
2. Net change by	Change Orders					\$	22,972.15	
	NTRACT PRICE (Line	1 ± 2)				\$	1,413,925.59	
4. TOTAL COMPL	ETED AND STORED	TO DA	<b>TE</b>					
(Column F on Pr	ogress Estimate)					\$	1,022,732.16	
5. RETAINAGE:	,							
5%	x work complete	\$	480,224.16	\$	24,011.21			
5%	x stored materials	\$	226,738.63	\$	11,336.93			
Total Retainage	(Line 5a + Line 5b)					\$	35,348.14	
6. AMOUNT ELIG	IBLE TO DATE (Line	4 - Lin	e 5c)			\$	987,384.02	
7. LESS PREVIOU	JS PAYMENTS (Line	from	prior Applica	tion)		\$	855,111.72	
8. AMOUNT DUE	THIS APPLICATION .					\$	132,272.30	
9. BALANCE TO	FINISH, PLUS RETAIN	IAGE						
(Column G on P	rogress Estimate + Li	ne 5 a	bove)			\$	417,445.47	
Payment is approved by:	Engineer of: \$	y er - atta	ach explanation		SRACE amount)	c	2	2/28/18 Date
Approved by:	Owner					÷		Date
Approved by.	Owner							
дрыочец Бу.	Funding Agency (if	applic	eable)			-		Date

Page 1 of 2

#### **Progress Estimate** Contractor's Application

For (contract): Loop the Lake Crossing- Neenah Application Number: 4 Application Period: 1/26/2018 2/28/2018 Application Date: 2/28/2018 to В C D F G **Total Completed** Work Completed **Materials Stored** This Period % Complete **SECTION NUMBER UNIT DESCRIPTION Unit Cost** Cost Extension (not in C or D) (C+D+E) **Balance to Finish** Previously 12000 LS Gateway Arches Allowance \$ 15,000.00 \$ 15,000.00 15,000.00 Donor Board and Plaques Allowance \$ 5,000.00 \$ LS 5,000.00 \$ 0% 5,000.00 LS 3,000.00 \$ Bench and Light Pole Donor Plaques Allowance \$ 3,000.00 \$ 0% 3,000.00 LS 10.000.00 \$ 5,482.84 \$ 675.72 3.841.44 Testing and Inspection Allowance \$ 10,000.00 \$ -6,158.56 62% LS Railraod Flagging Allowance \$ 15,000.00 \$ 15,000.00 \$ 0% 15,000.00 122 STRUCTURAL CONCRETE \$ 810.00 \$ 98,820.00 \$ 33100 CY 98,820.00 \$ 98,820.00 100% 34,279.80 \$ 36860 LB **STRUCTURAL REINFORCEMENT \$** 0.93 \$ 34,279.80 \$ 34,279.80 100% LS 350,348.00 \$ 42.041.76 STRUCTURAL STEEL \$ 350.348.00 \$ 308,306.24 \$ 350,348.00 100% 61000 LS **ROUGH CARPENTRY \$** 120,580.00 \$ 120,580.00 \$ 96,464.00 \$ 18,087.00 114,551.00 95% 6,029.00 67300 LS **COMPOSITE WOOD DECKING \$** 63,600.00 \$ 63,600.00 3,180.00 \$ 55,332.00 58,512.00 92% 5,088.00 LS **CABLE RAILING \$** 126,400.00 \$ 126,400.00 \$ 0% 126,400.00 265600 LS **EXTERIOR LIGHTING \$** 30,230.00 \$ 30,230.00 \$ 30,230.00 0% 311000 LS SITE CLEARING \$ 1,500.00 \$ 1,500.00 \$ 1,500.00 \$ 1,500.00 100% LS SITE LAYOUT \$ 17,500.00 \$ 17,500.00 \$ 15,000.00 \$ 15,000.00 86% 2,500.00 **STRUCTURE EXCAVATION \$** LS 51,600.00 \$ 51,600.00 \$ 51,600.00 \$ 51,600.00 100% LS 200.00 TRAFFIC CONTROL \$ 1,500.00 \$ 1,500.00 \$ 700.00 \$ 900.00 60% 600.00 LS 4.480.20 4,480.20 \$ **TEMPORARY FENCING \$** 4.480.20 \$ 4.480.20 100% EΑ **PROJECT IDENTIFICATION SIGN \$** 950.00 \$ 950.00 950.00 \$ 950.00 100% 312317 LS SITE CLEARING, EXCAVATION, BACKFILL, & COMPACTION \$ 131,775.00 \$ 131,775.00 \$ 10,500.00 \$ 10,500.00 8% 121,275.00 316216 270 LF 10X42 HP STEEL PILES \$ 62.75 \$ 16,941.32 \$ 16,941.32 \$ 16,941.32 100% (0.00)316223 1350 LF **COMPOSITE PILES W/ CONICAL POINTS \$** 127.27 \$ 171,820.00 \$ 171,820.00 \$ 171,820.00 100% LS **MOBILIZATION \$** 90,651.62 \$ 90,651.62 \$ 66,443.10 \$ 6,052.13 72,495.23 18,156.39 80% 321316 LS **ASPHALT PAVING \$** 29,265.00 \$ 29,265.00 \$ 0% 29,265.00 712.50 \$ 321723 LS **PAVEMENT MARKING \$** 712.50 \$ - \$ \$ 0% 712.50 **Approved Contract Additions** CCO#01 Form Liner & Stain \$ 19,500.00 \$ 13,650.00 \$ 13,650.00 19,500.00 \$ 70% 5,850.00 LS CCO#02 LS Rebar & Anchor Plates \$ 3,472.15 \$ 3,472.15 \$ 226.05 226.05 7% 3,246.10 0% 0% - \$ 0% 0% - \$ Contract 1,390,953.44 \$ 900,117.50 \$ 122,614.66 1,022,732.16 72% 382,097.33 Change Orders \$ 22,972.15 900,117.50

Current Contract \$

1,413,925.59

**Previous Payments \$** Current Due \$ 122,614.66

1,268,338.78

Contract Remaining \$

Page 2 of 2

	1/25/2018	PERIOD ENDING	1/20/2018		PHEFIER BROTHERS			
PROJECT	NUMBER	796-00			NEENAH, WISCONSIN TELEPHONE 970-216		-4314	
PROJECT	DESCRIPTION	Neenah-Menasha 'Loop	the Lake' - Neenah		PHEIFER OFFICE USE		APPROVAL	
APPLICATI	ON NUMBER	3 (revised)						
SUBCONTE	RACTOR	ECS Midwest, LLC			VIN#	INVOICE #		
					100.4		PAYMENT DATE	
					796-00	PHASE	CODE	TYPE
				WORK COMP	ETED	STORED MATERIALS		-10)
ITEM			SCHEDULED	PREVIOUS APPLICATIONS	THIS APPLICATION	THIS PERIOD (ATTACH INVOICES)	TOTAL COMPLETED & STORED TO DATE	%
NO.	DESCRIPTION OF WO	Bridge Testing	3,750.00	2,341.27	614.29	N/A	2,955.56	78.8%
2		ioning Testing	1,000.00	1,190.45			1,190.45	119.0% 0.0%
3							140	0.0%
5							-	0.0%
6							-	0.0%
7								0.0%
8								0.0%
9							_	0.0%
10 11							_	0.0%
12							-	0.0%
13							-	0.0%
14							-	0.0%
15								0.0%
16 17							-	0.0%
18								0.0%
19								0.0%
29							-	0.0%
TOTALS			4,750	3,531.72	614.29	-	4,146.01	87.3%
			TOTAL TO DATE 4,146.01	F	PREVIOUS APPLICATION 3,531.72	<b>1</b> S	THIS APPLICATION 614.29	
	TORED MATERIALS		4,140.01		0,0012		-	
SUBTOTAL			4,146.01		3,531.72		614.29	+ \$61
LESS 5% R	RETAINAGE		-		353.17	<u> 2</u> 9	61.43	\$67
TOTAL EARN	NED LESS RETAINAGE		4,146.01		3,178.55	49	552.86	
LESS PREVI	IOUS APPLICATIONS	_	3,178.55 967.46					
	AYMENT DUE		307.40					
CURRENT P.								
l also ce	changes thereto) be entify that the paymentors (sub-contractor	performed and the materials etween the undersigned and hits, less applicable retention s) and (2) for all materials are ng Social Security Laws, Un	have been made through labor used in or in cor	CONSTRUCTION of gh the period cover nnection with the pe	elating to the referenced good by previous payments erformance of the Contract	project. received from the cot. I further certify the	ontractor for (1) all my nat I have complied with	n Federal,
I hereby uthorized ( I also ce ubcontract tate and L ontract. This releasement the	changes thereto) be ertify that the paymer tors, (sub-contractor cocal tax laws includi- ease is given in orde the Subcontractor release	etween the undersigned and hts, less applicable retention s) and (2) for all materials an	PHEIFER BROTHERS  have been made throu Id labor used in or in cor employment Compensal	nown above, represent CONSTRUCTION in the period cover innection with the period cover tions Laws and Works.	ed by previous payments arformance of the Contrac rkmen's Compensation L	received from the cot. I further certify the aws insofar as appliance including this period.	ontractor for (1) all my nat I have complied with cable to the performan	n Federal, ce of the
I hereby uthorized of also ce ubcontract tate and L ontract.  This release ayment they the Subotatate OF	changes thereto) be entify that the paymentors, (sub-contractor ocal tax laws including ease is given in orde es Subcontractor relections through the Wiscons	atween the undersigned and ints, less applicable retention s) and (2) for all materials aring Social Security Laws, Unit of to induce payment in the ariases PHEIFER BROTHERS he pay period indicated.	PHEIFER BROTHERS  have been made throu Id labor used in or in cor employment Compensal	nown above, represent CONSTRUCTION in the period cover innection with the period cover tions Laws and Works.	ed by previous payments arformance of the Contrac rkmen's Compensation L	received from the c t. I further certify tr aws insofar as appli e including this peric ection with all mater  Company Name Address: City, State, Zip:	ontractor for (1) all my nat I have complied with cable to the performan	n Federal, ce of the f said f furnished
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I hereby uthorized of also ce abcontract late and Lontract.  This release ayment the year of the Subortact of COUNTY COUN	changes thereto) be entify that the paymentors, (sub-contractor cocal tax laws including the sub-contractor relector through the Wiscons  Wiscons	atween the undersigned and ints, less applicable retention is) and (2) for all materials aring Social Security Laws, Unit of to induce payment in the arisess PHEIFER BROTHERS he pay period indicated.	PHEIFER BROTHERS  , have been made throu d labor used in or in core employment Compensal  mount of  CONSTRUCTION and t	nown above, represent CONSTRUCTION in the period cover innection with the period cover tions Laws and Works.	ed by previous payments arformance of the Contrac rkmen's Compensation L	received from the c t. I further certify tr aws insofar as appli e including this peric ection with all mater  Company Name Address: City, State, Zip: Phone:	ontractor for (1) all my hat I have complied with cable to the performan od) and upon receipt or halfs, labor and services  ECS Midwest, LLC  14026 Thunderbolt Pl Chantilly, VA 20151  920-886-1406	n Federal, ce of the f said f furnished

ELENA DELFOSSE Notary Public State of Wisconsin



#### PLEASE REMIT TO:

#### ECS MIDWEST, LLC 14026 THUNDERBOLT PLACE, SUITE 700 CHANTILLY, VA 20151

Invoice Date Invoice Number
01/25/2018 635990
Always Refer To
Above Number

Page 1 of 1

PROJECT NAME: Loop the Lake Bridge Crossings-

Neenah Side

Winnebago County, WI

Ref#: 0796-00

TO: Mr. Tyler Volkmann Pheifer Brothers Construction 599 Bondow Dr. Neenah, WI 54956

PLEASE DETACH A	ND RETURN DUPL	ICATE COPY WITH YOUR F	REMITTANCE	Please Pay	
CUSTOMER CODE	PROJECT No.	BILLED THRU DATE	TERMS	This Amount:	\$330.18
NF9501	59:1045	Ilanlis TH	DUE UPON RECEIPT	Tills Alliount.	<b>4000.10</b>

Description	Quantity	Units	Unit Price	Extension	Total
Principal Engineer	0.40	HOUR	\$148.00		\$59.20
Project Manager	0.40	HOUR	\$95.00		\$38.00
Senior Field Technician	2.00	HOUR	\$55.00		\$110.00
Clerical	0.70	HOUR	\$40.00		\$28.00
Mileage	6.00	MILE	\$0.83		\$4.98
Compressive Strength, Concrete Cylinders	5.00	EACH	\$14.00		\$70.00
Concrete Equipment Rental	1.00	EACH	\$20.00		\$20.00
The second section of the section of the second section of the section of the second section of the secti				Subtotal:	\$330.18

\*Invoice Total - Please Remit => \$330.18

If you have any questions regarding this invoice please contact Tim Hendrickson at 920.886.1406

Previously Invoiced:

\$284.11



#### **Bay Verte Machinery, Inc.**

#### ORDER ACKNOWLEDGEMENT

P.O. NO.

796-01

INVOICE NO.

329152-00

PAGE NO.

1

UPC VENDOR INVOICE DATE

000000 P.O. DATE

02/21/18

975 Parkview Rd. • Green Bay, WI 54304

Phone: (920) 336-7440 • Fax: (920) 336-1674

CUST. #: 145030

BILL TO: Pheifer Bros. Const.

599 Bondow Drive

SHIP TO: Pheifer Bros. Const.

599 Bondow Drive

Neenah, WI 54956 Neenah, WI 54956

**INSTRUCTIONS:** 

**REMIT TO:** Bay Verte Machinery, Inc.

975 Parkview Road

SHIP POINT	VIA	SHIP	TERMS
Bay Verte Machinery Inc.	PICKUP	02/21/18	Net 20 days

Green Bay, WI 54304

LINE NO	PRODUCT AND DESCRIPTION	UPC ITEM NO.	QUANTITY ORDERED	QTY B.O.	QTY SHIPPED	QTY U/M	UNIT PRICE	DISCOUNT	AMOUNT NET
		00000	5		5	each	79.99	0.00	399.95
	3" x .131 HDG Plus 30° Ri	ng Shank	Nail 2M						
1	Lines Total	Qt	y Shipped To	otal	5		Total		399.95
							Taxes		20.00
							Invoice	Total	419.95
Las	t Page								

Last Page

#### Bill of Lading - Cover Sheet

Job #BR080

Fox River "Loop the Lake" Bridge Crossings

Page #1

Property of LEJEUNE STEEL COMPANY

01/22/18 07:06:48

Load number:

12 - S12

Trailer reference:

48163

Shirping note:

BR080 Seq 9&10 to Site (64' long) - Neenah

Trailer capacity:

48,000.00#

Tracking number:

Weight loaded:

39,597.00#

Weskshop

0-Lejeune Steel

Assembly qty: Misc Items:

38

Freight

Customer PO

796-0031

**Driving & Delivery Instructions** 

BR080 Seq 1-12 Neenah

231 Millview Dr.

Neenah, WI 54956

Contact:

Tim Groeschel

Phone:

920-585-6454

Fax:

**Transport Company** 

Site Details (for information only)

DLI

Contact:

Dispatch

Phone: Fax:

800-295-5268 Option3

800-272-1535 Trlr Rp

Contact:

Phone:

Fax:

Date trailer ordered:

01/22/18

Date trailer shipped:

01/22/18

Date trailer needed:

01/22/18

Date trailer loaded:

01/22/18

Date trailer arrived:

Shipping signature:

Received signature:

Date

Date

# Bill of Lading - Load List

## Property of LEJEUNE STEEL COMPANY Job #BR080 Fox River "Loop the Lake" Bridge Crossings



rioperty of LEJ	Property of LEJEUNE STEEL COMPANY	MPANY			'n.	01/22/1	01/22/18 07:06:48
Assembly Assembly Mark Name	Type Size	Grade	Qty	Main Part	Assembly	Shipment	Total
Load number	12 - \$12 .	Trailer reference:	10165	- Lougar	AACIGIII	hibian	vveignt
	16-212	raller reference: 48163	48163		Date tra	Date trailer loaded: 0	01/22/18
racking number:		Workshop	L 0-Le	0-Lejeune Steel	Date tra	Date trailer shipped: 0:	01/22/18
snipping note:	BR080 Seq 9&10 to	BR080 Seq 9&10 to Site (64' long) - Neenah			Trailer arrived:	rived:	
Sequence 10	Lot	8		∰.			
1000XG1 GIRDER	W 30x90	A709-50W	_	63'11"	5892.84#	5892 84 #	5892 84 #
1001XG1 GIRDER	W 30x90	A709-50W	<b>ـ</b> ــ	63'11"	5952.96#	5952.96#	5952.96#
1002XG1 GIRDER	W 30x90	A709-50W	_	63'11"	5892.84#	5892.84#	5892.84 #
1003B1 BEAM	MC 18x42.7	A709-50W	10	4' 8-3/8"	200.62#	200.62#	2006.20#
1004P1 PLATE	PL 3/8x8	A709-50W	υ ω	0'10-1/2"	8.93#	8.93#	26.79#
1005P1 PLATE	PL 3/8x8	A709-50W	ω	0'10-1/2"	\$ Q2 #	0 00 #	± 05 00 ±

8403.16#	Available capacity:	Aı			Date				
48000.00#	Trailer capacity:				)			Date	
39596.84 #	Loaded								
38	Assembly qty:				Received signature			Shipping signature	Ship
26.79#	8.93#	8.93#	0'10-1/2"	ω	A/09-50W	3/6X8	7		

905P1 904P1 903B1 902XG1 901XG1 900XG1 Sequence

PLATE PLATE BEAM GIRDER

3/8x8 3/8x8 18x42.7 30x90 30x90

A709-50W A709-50W A709-50W A709-50W A709-50W A709-50W

0'10-1/2' 0'10-1/2"

10 ယ

4' 8-3/8"

63'11" 63'11"

5892.84 # 5952.96# 5892.84 #

5892.84# 5952.96# 5892.84#

5892.84# 2006.20#

5952.96# 5892.84 #

200.62#

8.93#

26.79#

200.62# 8.93#

7 MC ≶ ≶ 8

3/8x8

A709-50W

0'10-1/2"

8.93#

8.93#

26.79#

63'11"

**Lot** 30x90

GIRDER GIRDER 9

#### **Bill of Lading - Cover Sheet**

Job # BR080

Fox River "Loop the Lake" Bridge Crossings

Page #1

Property of LEJEUNE STEEL COMPANY

01/26/18 21:35:52

Load number:

14 - S14

Trailer reference:

48163

Shipping note:

BR080 Seq 11&12 to Site (65'- 2" long)

Neenah

Trailer capacity: Weight Ioaded:

Assembly qty:

Misc Items:

48,000.00#

Tracking number:

39,680.00# Workshop

38

Freight

0-Lejeune Steel

Customer PO

#### **Driving & Delivery Instructions**

BR080 Seq 1-12 Neenah 231 Millview Dr.

Neenah, WI 54956

Contact:

Tim Groeschel

Phone:

920-585-6454

Fax:

**Transport Company** 

Site Details (for information only)

DLI

Contact:

Dispatch

Phone:

800-295-5268 Option3

Fax:

800-272-1535 Trlr Rp

Contact:

Phone:

Fax:

Date trailer ordered:

01/26/18

Date trailer shipped:

01/26/18

Date trailer needed: Date trailer loaded:

01/26/18

01/26/18

Date trailer arrived:

Shipping signature:

Received signature:

Date

Date

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Fox River "Loop the Lake" Bridge Crossings

Job #BR080

∯ doC	Job #BR080	Fox R	iver "Loo	p the Lak	Fox River "Loop the Lake" Bridge Crossings	Crossin	gs		102		Page # 1
Prop	Property of LEJEUNE STEEL COMPANY	EUNE S.	TEEL CON	<b>MPANY</b>			¥			01/26/18	. 4
Assembly Mark	Assembly Name	Туре	Size		Grade		Qty	Main Part Length	Assembly	Shipment	Total
peo7.	Load number:	14 - S14		Traile	Trailer reference:	48163			Date trai	Date trailer loaded:	01/26/18
Track	Tracking number:			Work	Workshop	_	0-Lejeune Steel	ne Steel	Date trai	Date trailer shinned:	01/26/18
Shipp	Shipping note:	BR080 \$	BR080 Seq 11&12 to Site (65'- 2" long)	o Site (65'-		- Neenah	•	4	Trailer arrived:	rrived:	
Sequence	7-		Lot	_	- 6				: #		
1100XG1	GIRDER	>	30x90		A709-50W		_	63'11"	5892.84 #	5892.84 #	5892.84 #
1101XG1	GIRDER	≯	30x90		A709-50W		_	63'11"	5952.96 #	5952.96 #	5952.96#
1102XG1	GIRDER	≯	30x90		A709-50W		_	63'11"	5892.84 #	5892.84 #	5892.84 #
1103B1	BEAM	MC	18x42.7		A709-50W		10	4' 8-3/8"	200.62#	200.62#	2006.20 #
1104P1	PLATE	PL	3/8x8		A709-50W		ო	0'10-1/2"	8.93#	8.93#	# 62 92
1105P1	PLATE	PL	3/8x8		A709-50W		က	0'10-1/2"	8.93#	8.93#	26.79#
Sequence	12		Lot	_							
1200XG1	GIRDER	*	30x90		A709-50W		_	65' 1-5/8"	6002.39 #	6002.39#	6002.39 #
1201XG1	GIRDER	≯	30×90		A709-50W		_	64' 3"	5982.79 #	5982.79 #	5982.79 #
1202XG1	GIRDER	≯	30x90		A709-50W		_	63' 4-3/8"	5843.24 #	5843.24 #	5843.24 #
1203B1	BEAM	MC	18x42.7		A709-50W		8	4' 8-3/8"	200.62#	200.62#	1604.96 #
1204B1	BEAM	MC	18x42.7		A709-50W		2	4' 7-1/2"	197.53#	197.53#	395.06 #
1206P1	PLATE	Ы	3/8x8		A709-50W		3	0'10-1/2"	8.93#	8.93#	26.79#
1208P1	PLATE	PL	3/8x8		A709-50W		က	0'10-1/2"	8.93#	8.93#	26.79#
Shippir	Shipping signature:	2		Re	Received signature:	ure:				Assembly qty: Loaded	38
	0,000									Trailer capacity:	48000.00 #
	Date				7	Date			= Ave	Available capacity:	8319.56 #
										ic.	

#### Bill of Lading - Cover Sheet

Job #BR080

Fox River "Loop the Lake" Bridge Crossings

Page # 1

Property of LEJEUNE STEEL COMPANY

12/26/17 19:57:25

Load number:

5 - S5

Trailer reference:

48162

Shipping note:

Tracking number:

BR080 Seq 3&4 to Site (64' long) 8 AM

0-Lejeune Steel

Trailer capacity:

48,000.00#

Workshop

Weight loaded: Assembly qty:

39,597.00#

Freight

38

Misc Items:

Customer PO 0

**Driving & Delivery Instructions** 

BR080 Seq 1-12 Neenah

231 Millview Dr.

Neenah, WI 54956

Contact:

Tim Groeschel

Phone:

920-585-6454

Fax:

**Transport Company** 

Site Details (for information only)

DLI

Contact:

Dispatch

800-295-5268 Option3

Contact: Phone:

Phone: Fax:

800-272-1535 Trlr Rp

Fax:

Date trailer ordered:

12/26/17

Date trailer shipped:

12/26/17

Date trailer needed:

12/26/17

Date trailer arrived:

Date trailer loaded:

12/26/17

Shipping signature:

Received signature:

Date

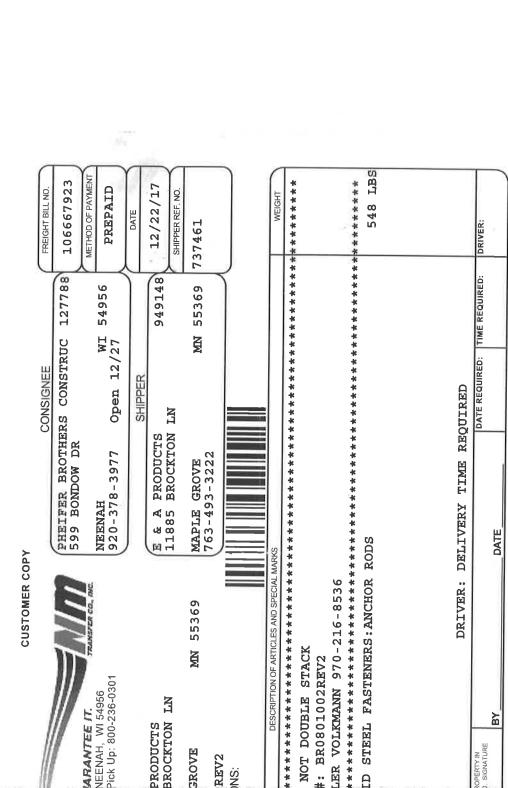
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Fox River "Loop the Lake" Bridge Crossings

Job #BR080

Accompany   Assembly   Assembly	200		עטר ד	civer Loop	LOX KIVER "LOOP the Lake" Bridge Crossings	Crossin	gs				Page # 1
Name	Prok	perty of LEJ	EUNE S	TEEL COM	PANY				×	12/26/	_
Trailer reference   48162   Trailer reference   48162   Trailer reference   48162   Trailer reference   Trailer arrived   Trailer capacity   Trailer capacity	Assembly Mark		Туре	Size	Grade		Oty	Main Part	Assembly	Shipment	Total
Tracking number:         Montshop         Lot	Load	1 number:	5-55		Trailer reference	48462		rengul	weignt	Weight	Weight
Marche   BROBN Seq 3&4 to Site (64' long) 8 AM   Date trailer shipped: Trailer arrived:   Trailer capacity:   Trailer c	Tracs	kina number:	,		Market reference.	70104			Date trail	er loaded:	12/26/17
nnce         3         Lot         L           \$1         GIRDER         W         30x90         A709-50W         1         63*11"         5892.84 #           \$1         GIRDER         W         30x90         A709-50W         1         63*11"         5892.84 #           \$1         GIRDER         W         30x90         A709-50W         1         63*11"         5892.84 #           \$1         GIRDER         W         30x90         A709-50W         1         4*8-3/8"         200.62 #           PLATE         PL         3/8x8         A709-50W         3         0*10-1/2"         8:93 #           PLATE         PL         Lot         L         A709-50W         3         0*10-1/2"         8:93 #           \$11         GIRDER         W         30x90         A709-50W         1         63*11"         5892.84 #           \$11         GIRDER         W         30x90         A709-50W         1         63*11"         5892.84 #           \$11         GIRDER         W         30x90         A709-50W         3         0*10-1/2"         8:93 #           PLATE         PL         3/8x8         A709-50W         3         0*10-1/2"	Ship	oing note:	BR080 \$	seq 3&4 to Si	Workshop te (64' long) 8 AM	_	0-Lejeuı	ne Steel	Date traile		12/26/17
GIRDER   W   30x90   A709-50W   1   6311"   5892.84#     GIRDER   W   30x90   A709-50W   1   6311"   5892.84#     GIRDER   W   30x90   A709-50W   1   6311"   5892.84#     BEAM   MC   18x42.7   A709-50W   3   0'10-1/2"   8.93#     PLATE   PL   3/8x8   A709-50W   3   0'10-1/2"   8.93#     GIRDER   W   30x90   A709-50W   1   63'11"   5892.84#     GIRDER   W   30x90   A709-50W   1   63'11"   5892.84#     GIRDER   W   30x90   A709-50W   1   63'11"   5892.84#     PLATE   PL   3/8x8   A709-50W   3   0'10-1/2"   8.93#     PLATE   PL   3/8x8   A709-50W   3   0'10-1/2"   A709-50W     PLATE   PL   3/8x8   A709-50W   3   0'10-1/2"   A709-50W     PLATE   PL	Congress			1							
Signature   Markey   A709-50W   1   6311"   5892.84     Signature   Markey   A709-50W   1   6311"   5892.84     Signature	ochaeiice			Lot				£			Cac
SINDER   W   30x90   A709-50W   1   6311"   5952.96 #     GIRDER   W   30x90   A709-50W   1   6311"   5892.84 #     BEAM   MC   18x42.7   A709-50W   10   4'8-3/8"   200.62 #     PLATE   PL   3/8x8   A709-50W   3   0'10-1/2"   8.93 #     PLATE   PL   3/8x8   A709-50W   1   63'11"   5892.84 #     GIRDER   W   30x90   A709-50W   1   63'11"   5892.84 #     GIRDER   W   30x90   A709-50W   1   63'11"   5892.84 #     FLATE   PL   3/8x8   A709-50W   3   0'10-1/2"   8.93 #     PLATE   PL   3/8x8   A709-50W   3   0	300XG1	GIRDER	>	30x90	A709-50W		_	63'11"	5892.84 #	5892.84 #	5892.84 #
SEAM   NC   18x42.7   A709-50W   1   6371"   5892.84	301XG1	GIRDER	>	30×90	A709-50W		<b>←</b>	63'11"	5952.96 #	5952,96 #	5952 96 #
BEAM         MC         18x42.7         A709-50W         10         4′8-3/8"         200.62 #         2           PLATE         PL         3/8x8         A709-50W         3         0′10-1/2"         8.93 #         589           Ince         4         Lot         L         A709-50W         1         63′11"         8.93 #         588           11         GIRDER         W         30x90         A709-50W         1         63′11"         5692.84 #         588           11         GIRDER         W         30x90         A709-50W         1         63′11"         5692.84 #         588           BEAM         MC         18x42.7         A709-50W         1         4′8.3/8"         200.62 #         20           PLATE         PL         3/8x8         A709-50W         3         0′10-1/2"         8.93 #         Assemt           Inipping signature:         Date         Date         Available cap	302XG1	GIRDER	≯	30x90	A709-50W		~	63'11"	5892.84 #	5892 84 #	5892 84 #
PLATE         PL         3/8x8         A709-50W         3         0'10-1/2"         8.93 #           Ince         4         Lot         L         Lot         L         A709-50W         3         0'10-1/2"         8.93 #         5892.84 #         5882           11         GIRDER         W         30x90         A709-50W         1         63'11"         5892.84 #         588           11         GIRDER         W         30x90         A709-50W         1         63'11"         5892.84 #         588           12         GIRDER         W         30x90         A709-50W         1         4'8-3/8"         200.62 #         20           PLATE         PL         3/8x8         A709-50W         3         0'10-1/2"         8:93 #         Assemt           PLATE         PL         3/8x8         A709-50W         3         0'10-1/2"         8:93 #         Assemt           Inphing signature:         Date         A709-50W         Date         A709-1/2"         Available cap	303B1	BEAM	MC	18x42.7	A709-50W		10	4' 8-3/8"	200.62 #	200.62 #	# 100 SOOS # 000 SOOS
PLATE         PL         3/8x8         A709-50W         3         0′10-1/2"         8.93 #           since         4         Lot         L         Lot         L         A709-50W         1         63′11"         5892.84 #         589           sit         GIRDER         W         30x90         A709-50W         1         63′11"         5892.84 #         586           sit         GIRDER         W         30x90         A709-50W         1         4′8-3/8"         200.62 #         582           PLATE         PL         3/8x8         A709-50W         3         0′10-1/2"         8.93 #         Assemt           PLATE         PL         3/8x8         A709-50W         3         0′10-1/2"         8.93 #         Assemt           hipping signature:         Bate         Ariale cap	304P1	PLATE	. Т	3/8x8	A709-50W	8	က	0'10-1/2"	8.93#	# £65.80 1	# 62:0007
Ince         4         Lot         L         Lot         L         S892.84 #         5892.84 # <td>305P1</td> <td>PLATE</td> <td>PL</td> <td>3/8x8</td> <td>A709-50W</td> <td></td> <td>က</td> <td>0'10-1/2"</td> <td>8.93#</td> <td># 66 8</td> <td># 67.92</td>	305P1	PLATE	PL	3/8x8	A709-50W		က	0'10-1/2"	8.93#	# 66 8	# 67.92
61         GIRDER         W         30x90         A709-50W         1         63′11"         5892.84 #         589           51         GIRDER         W         30x90         A709-50W         1         63′11"         5892.84 #         589           51         GIRDER         W         30x90         A709-50W         1         4′8-3/8"         200.62 #         20           51         GIRDER         W         3/8x8         A709-50W         3         0′10-1/2"         8.93 #         Assemt           51         PLATE         PL         3/8x8         A709-50W         3         0′10-1/2"         8.93 #         Assemt           51         Anilpping signature:         Received signature:         A709-50W         3         0′10-1/2"         8.93 #         Assemt           50         Anailable cap         Available cap         Available cap         Available cap         Available cap	Sequence	4		Lot	_						200
11 GIRDER         W         30x90         A709-50W         1         63'11"         5952.96 #         596           11 GIRDER         W         30x90         A709-50W         1         63'11"         5892.84 #         589           BEAM         MC         18x42.7         A709-50W         10         4' 8-3/8"         200.62 #         20           PLATE         PL         3/8x8         A709-50W         3         0'10-1/2"         8.93 #         Assemt           hipping signature:         Received signature:         L         L         L         L           Date         Date         Date         Available cap	400XG1	GIRDER	3	30x90	A709-50W		_	63'11"	5892.84 #	5892.84 #	5897 84 #
GIRDER W   30x90   A709-50W   1   63'11"   5892.84   5892   589	401XG1	GIRDER	≥	30x90	A709-50W		<u></u>	63'11"	2952.96 #	5952 96 #	5952 96 #
BEAM         MC         18x42.7         A709-50W         10         4'8-3/8"         200.62 #         20           PLATE         PL         3/8x8         A709-50W         3         0'10-1/2"         8.93 #           PLATE         PL         3/8x8         A709-50W         3         0'10-1/2"         8.93 #           hipping signature:         Received signature:         L         Assemt           Date         Date         Available cap	402XG1	GIRDER	≯	30x90	A709-50W		-	63'11"	5892.84 #	5892 84 #	5892 84 #
PLATE         PL         3/8x8         A709-50W         3         0'10-1/2"         8.93 #           PLATE         PL         3/8x8         A709-50W         3         0'10-1/2"         8.93 #           hipping signature:         Received signature:         L         L           Date         Date         Available cap	403B1	BEAM	MC	18x42.7	A709-50W		10	4' 8-3/8"	200.62#	200.62 #	2006 20 #
PLATE         PL         3/8x8         A709-50W         3         0'10-1/2"         8.93 #           hipping signature:         Received signature:         L           Trailer ca           Date         Available cap	404P1	PLATE	Ы	3/8x8	A709-50W		က	0'10-1/2"	8.93#	8.93#	26.79#
Assem  Received signature:  Trailer ca  Available ca	405P1	PLATE	님	3/8x8	A709-50W		က	0'10-1/2"	8.93#	8.93#	26.79#
Date	Shipp	ing signature:			Received signatu	lre.				Assembly qty: Loaded	38
Date		400			1				7	railer capacity:	48000.00 #
		Dale				ate			Avai	lable capacity:	8403.16#





11885 Brockton lane North Maple Grove MN 55369

Phone 763-493-3222 Fax 763-493-3214 **Packing List** 

**Shipper No:** 

SO73746-1

**Ship Date:** 

12/22/2017

Page 1 of 1

**Customer Phone:** 

612-861-3321

**Customer Fax:** 

612-861-2724

**BILL TO** SHIP TO

LEJEUNE STEEL COMPANY-EMAIL

118 WEST 60TH ST

**MINNEAPOLIS** 

172 LOT

MN

55419

304823

PHEIFER BROTHERS CONSTRUCTION COMPANY

599 BONDOW DR.

**NEENAH** 

WI

54956

Attn: TYLER VOLKMANN 970-216-8536

Ship Via: PREPAY & ADD

**Customer PO#** BR080-1002REV2 ORDER DATE 12/7/2017

REFERENCE Shipping

OUR JOB NO.

SO73746

	- completely				
Item ID Descrip	tion	UM	Qty Ordered	Qty Shipped	В/О
Z126182		EA	108	108	0
3/4-10X14" ASTM F1554-GR55 FULL TH	HREAD STUD HDG*S1&S3				
SEQUENCES 1-5 & 21-24					
DOMESTICI08 LOT	3074106				
NUT0121DOMA563HD		EA	216	216	0
3/4-10 A563 DH HVY HEX NUT HDG DO	OM_				
216 LOT	26306-6214401902				
F436012HDGDOM		EA	108	108	0
3/4 F436 FLAT WASHER DOM HDG					
108 LOT	304823				
Z126182		EA	172	172	0
3/4-10X14" ASTM F1554-GR55 FULL TH	HREAD STUD HDG*S1&S3				
SEQUENCES 6-12 & 25-31					
172 LOT	3074106				
NUT0121DOMA563HD		EA	344	344	0
3/4-10 A563 DH HVY HEX NUT HDG DC	)M				
344 LOT F436012HDGDOM	26306-6214401902		470	4-0	
		EA	172	172	0
3/4 F436 FLAT WASHER DOM HDG				2	

Total Weight:	Freight: 0.00	Date Filled: 12/22/2017
Total Cubic Ft: 0	Insurance:	Filled By:



#### Þ¿§Ê»®» Ó¿⅓ ·² »®ô¾ ⁄ð çéë Đ¿�pª·»©Î1⁄2 { Ù®»² Þ¿§ôÉ ×ëìíðì

Phone: (920) 336-7440 • Fax: (920) 336-1674

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ÉĐÝ ÉUDONT | ĐẾN Ý Ú UN Ú | ĐỂN Ý Ú ĐNO 322345-00 000000 O laü 6 P6G ĐƠNG GÁCH 11/30/17

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145030

ÞXÔÔÌ Ñæ

Pheifer Bros. Const.

599 Bondow Drive

ĺØxĐÌÑæ Pheifer Bros. Const.

599 Bondow Drive

Neenah, WI 54956

Neenah, WI 54956

×ÒÍ Ì Ť ËÝÌ ÑÒÍ æ

Î ÛÓ Î Ñæ Bay Verte Machinery, Inc.

975 Parkview Road

Ø D D D D D D D D D D D D D D D D D D D	Ė×ß	GKØ I	10101
Bay Verte Machinery Inc.	SPEE-DEE	11/30/17	Net 20 days

Green Bay, WI 54304

NE PRODUCT O AND DESCRIPTION	UPC QUANTITY QT ITEM NO. ORDERED B.O	Y QTY D. SHIPPED	QTY U/M	UNIT PRICE	DISCOUNT	AMOUNT NET
2 PRIGRSP10DRHGH 30o RH PAPER 3"x.	00000 30	30	Each	33.99	0.00	1019.70
3 BRH487364BR 3/8"-7 x 4" HDG Lag	00000 20	20	Each	26.50	0.00	530.00
4 BRH345003BR 3/8" HDG Flat Wash	00000 2	2	Each	50.00	0.00	100.00
5 BRH490077BR	00000 24	24	Each	34.25	0.00	822.0
1/2"-13 x 6" HDG Ca 6 INNACQSTAR10312 10 X 3 1/2" ULTRAG	00000 24 UARD DECK SCREW T25 1000CT	24	each	54.00	0.00	1296.00
					7	
5 Lines Total	Qty Shipped Total	100		Total Taxes		3767.70
<b>(</b>		764		Invoice	Total	188.39 3956.09

#### **Bill of Lading - Cover Sheet**

Job #BR080

Fox River "Loop the Lake" Bridge Crossings

Page # 1

Property of LEJEUNE STEEL COMPANY

12/19/17 11:01:47

Loa	d	nı	ım	he	r
Lva	u.	111	4151	NG	

2 - S2

Trailer reference:

Shipping note:

Seq 1-5 Anchor Rods

E&A

Trailer capacity:

0.00#

Tracking number:

Weight loaded:

123.00#

Workshop

**E&A Products** 

Assembly qty:

60

Freight

Misc Items:

0 Customer PO

#### **Driving & Delivery Instructions**

BR080 Seq 1-12 Neenah

231 Millview Dr.

Neenah, WI 54956

Contact:

Tim Groeschel

Phone:

920-585-6454

Fax:

**Transport Company** 

Site Details (for information only)

DLI

Contact: Phone:

Dispatch

800-295-5268 Option3

Contact: Phone:

Fax:

800-272-1535 Trlr Rp

Fax:

Date trailer ordered:

12/19/17

Date trailer shipped:

Date trailer needed:

Date trailer arrived:

Date trailer loaded:

Shipping signature: Received signature:

Date

Date

# Bill of Lading - Load List

102XG1 GIRDER 103B1 BEAM 104B1 BEAM 105P1 PLATE 106P1 PLATE 200XG1 GIRDER 200XG1 GIRDER 201XG1 GIRDER 202XG1 GIRDER 203B1 BEAM 204P1 PLATE 205P1 PLATE Shipping signature: Date	bly bly ack
W 30x90 MC 18x42.7 MC 18x42.7 MC 18x42.7 PL 3/8x8 PL 3/8x8 W 30x90 W 30x90 MC 18x42.7 PL 3/8x8 PL 3/8x8	Fox River "Lo EUNE STEEL CC Type Size 4-S4 BR080 Seq 1&2 to Lot W 30x90 W 30x90
A709-50W 1 A709-50W 2 A709-50W 8 A709-50W 3 A709-50W 1 A709-50W 1 A709-50W 1 A709-50W 1 A709-50W 10 A709-50W 3 A709-50W 3 A709-50W 3 Date	Grade Grade  Grade  3/ler reference: 48163  3/rkshop L 2" long) 8 AM  A709-50W  A709-50W
65' 1-5/8" 4' 7-1/2" 4' 8-3/8" 0'10-1/2" 0'10-1/2" 63'11" 63'11" 4' 8-3/8" 0'10-1/2"	Qty Main Part Length  0-Lejeune Steel  1 63' 4-3/8"  1 63' 84' 3"
5982.79 # 6002.39 # 197.53 # 200.62 # 8.93 # 5892.84 # 5892.84 # 200.62 # 8.93 # 8.93 #  **Traile Available**	Assembly Shi Weight W Date trailer loaded: Date trailer shipped. Trailer arrived:
5982.79 # 5982.79 # 6002.39 # 6002.39 # 197.53 # 395.06 # 200.62 # 1604.96 # 8.93 # 26.79 # 8.93 # 26.79 # 5892.84 # 5892.84 # 5892.84 # 5892.84 # 200.62 # 2006.20 # 8.93 # 26.79 # 8.93 # 26.79 # Assembly qty: 8.93 # 26.79 # Assembly qty: 38 Loaded Trailer capacity: 48000.00 # Available capacity: 8319.56 #	Page # 1 12/20/17 09:41:07  Shipment Total Weight Weight loaded: 12/20/17 Shipped: 12/20/17 9d: 5843.24 # 5843.24 #



### Torborg's Shawano Lumber 1851 E. Green Bay Street

Shawano, WI 54166 {714} 526-2137 FAX {715} 526-2857 Terms: All accounts are to be paid by the 30th of the month after receipt of statement. A finance charge of 1 1/2% per month (APR 18%) will be added to all balances past due. Terms may vary if paid by credit card.

30TH T 830

Page: 1			INVOICE		I	nvoice:	203	37930
59	HEIFER BRO 99 BONDOW EENAH, WI 5		Ship To: (920) 729-4300	PHEIFER I				
			(920) 378-1697					
Special	ž.					Time:		11:45:42
Instructions	1					Ship E	Date:	01/05/18
					8	Invoice	e Date:	01/08/18
Sale rep #:	RT BOB TO	ORBORG	A	cct rep code:	RT			
Customer #:	41879	00001	Customer PO: PER SCOT	Т	Order E	Ву:		
								poptorbg

						populot	1 030
ORDER	SHIP	L	U/M	ITEM#	DESCRIPTION	PRICE	EXTENSION
624.00	624.00	L	EA	2412	2X4 12' SPF #2&BTR PREM/HL	4.72	2945.28
441.00	441.00	L	EA	288	3 UNITS 208 PIECES EACH 2X8 8' #2 & BTR PREMIUM SPF	6.59	2906.19
					3 UNITS 147 PIECES EACH		
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					MONDAY 8:00-9:00		
			/	Vendor	0 10		
	-			0790 01-100	-01 - \$ 981.76 -000 - \$ 981.76 -00 - \$ 1,036.85		
				01-100 0793 01-100.6	- \$ 3 051.5°C		
NO T	AX			FILLED BY C	CHECKED BY DATE SHIPPED DRIVER	Sales total	\$5851.47

SHIP VIA ON THE 0796 RECEIVED COMPLETE AND IN GOOD CONDITION Taxable 5851.47 Non-taxable 0.00 Tax 292.57 Tax # TBF: 9696 TOTAL \$6144.04

All claims and returned goods must be accompanied by this invoice within 15 days. A return charge may be made on all goods returned. Special Orders not returnable, not responsible for merchandise once it leaves our yard. I accept the above stated terms and have received the invoice items in good order.

2 - Customer Copy

**Balance:** 

6144.04

\$6045,87





#### SALES QUOTATION ACKNOWLEDGEMENT

Quote Nbr: 24664503

Cust Nbr: 10061212

Page 1 of 2 12/05/2017

Joseph T. Ryerson & Son, Inc.

**CURRENCY: USD** 

**ATTENTION: Tyler Volkmann** 

FAX NO:

SALES OFFICE:

Ryerson Green Bay 970 Ashwaubenon Street GREEN BAY WI 54304 USA

FROM: Josef Kloos

REFERENCE:

PHONE NO:

Email: Josef.Kloos@ryerson.com

Phone No: 612-252-2957 Fax No: 763-717-7168

SOLD TO:

PHEIFER BROS. CONST/COD 599 BONDOW DR. NEENAH WI 54956 USA SHIP TO:

PHEIFER BROS. CONST/COD 599 BONDOW DR. NEENAH WI 54956

USA

**ADDITIONAL COMMENTS:** 

SHIPCOND: Standard Shipping

TERMS: 1/2% 10, Net 30

PURCHASE ORDER #:

FRT TERMS: PPD

AUTHORIZED SIGNATURE:

Quote Line No.	Ord Qty	100	Ord Uom	Item Description	Estimated Weight Lbs	Quantity in Price Uom	Price	Prc Uom
10		62	PC	ALUM STRUCT Pipe 6061 T6	974.640	1,240.0000	\$1.4900	FT
				1.25in NOM X SCH 40 (0.14in) X 240in				
				160002417	Extended Amount		\$1,847.60	
Pieces:	62			P/N	Delivery Date	12	/06/2017	
20		68	PC	ALUM STRUCT Pipe 6061 T6	1,068.960	1,360.0000	\$1.4900	FT
				1.25in NOM X SCH 40 (0.14in) X 240in				
				160002417	Extended Amount		\$2,026.40	
Pieces:	68			P/N	Delivery Date	12	/06/2017	
30		53	PC	ALUM STRUCT Pipe 6061 T6	833.160	1,060.0000	\$1.4900	FT
				1.25in NOM X SCH 40 (0.14in) X 240in				
				160002417	Extended Amount		\$1,579.40	
Pieces:	53			P/N	Delivery Date	12	/06/2017	
40		67	PC	ALUM STRUCT Pipe 6061 T6	1,053.240	1,340.0000	\$1.4900	FT
				1.25in NOM X SCH 40 (0.14in) X 240in				
				160002417	Extended Amount		\$1,996.60	
Pieces:	67			P/N	Delivery Date	12	/07/2017	



#### SALES QUOTATION ACKNOWLEDGEMENT Quote Nbr: 24664503

Cust Nbr: 10061212

Page 2 of 2 12/05/2017

Joseph T. Ryerson & Son, Inc.

Quote Line No.	Ord Qty	Ord Uom	Item Description	Estimated Weight Lbs	Quantity in Price Uom	Price	Prc Uom
50	7	5 PC	ALUM STRUCT Pipe 6061 T6 1.25in NOM X SCH 40 (0.14in) X	1,179.000 240in	1,500.0000	\$1.4900	0 FT
			160002417	Extended Amount		\$2,235.00	
Pieces:	75		P/N	Delivery Date	12/1	1/2017	
				Estimate	d Fuel Surcharge	\$23.00 \	JSD
					Tax	\$485.40 l	JSD
			Total Welght 5,109	Quo	te Total Less Tax	\$9,708.00 L	JSD

Ryerson's standard conditions and terms of sale apply without exception to the sale of all product(s) referenced herein, and no other terms or conditions including, without limitation, the buyer's standard printed terms and conditions, whether included or referenced on the buyer's purchase order or otherwise, will have any application to any transaction between Ryerson and the buyer unless specifically agreed in writing by Ryerson. No terms of any document, purchase order or form submitted by buyer in any manner shall be effective to alter or add to Ryerson's standard conditions and terms of sale even where Ryerson does not object to them. All items/materials are subject to prior sale. Quote totals may change based on quantities shipped. Payment Terms on quote subject to prior credit approval by Joseph T. Ryerson & Son, Inc. authorized Credit Personnel. THIS QUOTATION DOES NOT CONSTITUTE AN OFFER. Ryerson's standard conditions and terms of sale (U.S.) are available at http://www.ryerson.com/en/Terms-and-Conditions or from a Ryerson sales representative.

#### **Bill of Lading - Cover Sheet**

Job #BR080

Fox River "Loop the Lake" Bridge Crossings

Page #1

Property of LEJEUNE STEEL COMPANY

09:41:06 12/20/17

Load number:

4 - S4

Trailer reference:

48163

Shipping note:

BR080 Seq 1&2 to Site (65'- 2" long) 8 AM

Trailer capacity:

48,000.00#

Tracking number: Workshop

0-Lejeune Steel

Weight loaded: Assembly qty:

39,680.00#

Freight

Misc Items:

38

Customer PO

#### **Driving & Delivery Instructions**

BR080 Seq 1-12 Neenah 231 Millview Dr.

Neenah, WI 54956

Contact:

Tim Groeschel

Phone:

920-585-6454

Fax:

**Transport Company** 

Site Details (for information only)

L

DLI

Fax:

Contact: Phone:

Dispatch

800-295-5268 Option3

Contact: Phone:

800-272-1535 Trlr Rp Fax:

Date trailer ordered:

12/20/17

Date trailer shipped:

12/20/17

Date trailer needed: Date trailer loaded:

12/20/17

12/20/17

Date trailer arrived:

Shipping signature:

Received signature:

Date

#### **Change Order**

No. <u>2</u>

Date of Issuance: January 29, 20	18	Effective Date:	January 29, 2018						
Project: Fox River "Loop the Lake" Bridge Crossings	Owner: City	of Neenah	Owner's Contract No.: PR01-17						
Contract: Base Bid A, Alternate l	Bid A1 and Alte	mate Bid A2	Date of Contract: October 17, 2017						
Contractor: Pheifer Brothers Con	struction		Engineer's Project No.: 2016-2057.00						
The Contract Documents are n	nodified as follo	ows upon execution	of this Change Order:						
Description:		05)							
Adding light pole anchor plates t	not provided by	street lighting suppli	er direct purchased by owner. (+\$3246.10)						
Adding light pole another places i	lot provided by								
Attachments (list documents su COR#2, COR#3	ipporting chan	ge):							
CHANGE IN CONTRAC	T PRICE:	CHANGE IN CONTRACT TIMES:							
Original Contract Price:		<del>-</del>	Times: Working days Calendar days oletion (days or date): 6/1/2018						
\$1,390 953.44	_	Ready for final p	eayment (days or date): 6/15/2018						
<u>Increase</u> from previously approv Orders No. <u>1</u> to No. <u>1</u> :	ed Change	[Increase] [Decrea							
\$19,500.00	_	Substantial completion (days): N/A  Ready for final payment (days): N/A							
Contract Price prior to this Chan	ge Order:	Contract Times prior to this Change Order: Substantial completion (days or date): 6/1/2018							
\$1,410,453.44		Ready for final payment (days or date): 6/15/2018							
Increase of this Change Order:		[Increase] [Decrea	se] of this Change Order: pletion (days or date): <u>None</u>						
\$ 3,472,15	_		payment (days or date): None						
Contract Price incorporating this	Change Order:	Substantial com	pletion (days or date): 6/1/2018						
\$ 1,413,925.59		Ready for final p	payment (days or date): 6/15/2018						
RECOMMENDED: By: Pths   Llink - 6Ke Engineer (Authorized Signature) Date: 1/2+/18	NEF By: 2	PTED: PHACLY wher (Mulliorized Signal 2/9/18	ACCEPTED: By: / ure) Contractor (Authorized Signature) Date: 2/12/2018						
Prepared by the Engineers	EJ Joint Contract Docum	CDC C-941 Change Order ents Committee and endorse	ed by the Construction Specifications Institute.						

Page 1 of 2



#### Tyler Volkmann

Email: <a href="mailto:tyler.volkmann@pheifer.com">tyler.volkmann@pheifer.com</a>

Cellular: 970.216.8536 Facsimile: 920.729.4314

December 4, 2017

#### **Change Order Request**

#### **COR-002**

Project Name: Neenah-Menasha 'Loop the Lake' Bridge Projects

Location: Neenah, WI

Proposal: RFI-019 U-Bars at End of Pier Caps

#### **DESCRIPTION:**

This change order has been developed to include all costs associated with RFI-019. Costs associated with RFI-019 include, but are not limited to, supplying and installing all 2'-0" x 2'-6" x 2'-0" U-bars at the end of pier caps in lieu of installing the previously specified 2'-0" x 2'-0" U-bars.

#### **TOTAL COSTS ASSOCIATED: \$226.05**

#### NOTES:

- A. No additional labor costs has been included in this change order, as the change in the U-bars' dimension does not add any additional labor for the installation process.
- B. There is no credit associated with the original order of incorrectly dimensioned U-bars, as they were made specifically for this project and there is no "restock" option available with those bars.

Respectfully, Accepted By:

Signature:

Tyler Volkmann Date:









Neenah-Menasha "Loop the Lake"	Project Number	Pheifer Brothers Construction Company, Inc.
Neeman-internasina Loop the Lake	796-00	rnener brothers construction company, inc.

RFI#: 019 DATE: 11/14/2017

ANSWERED BY: Patrick Skalecki AUTHORED BY: Tyler Volkmann

Graef USA, Inc. Pheifer Brothers Construction

 1150 Springhurst Drive, Suite 201
 599 Bondow Drive

 Green Bay, WI 54304-5947
 Neenah, WI 54956

 Tel: (920) 592-9440
 Tel: (970) 216-8536

CO-RESPONDENT AUTHOR RFI NUMBER

N/A

SUBJECTDISCIPLINECATEGORYU-bars at End of Pier CapsStructuralDrawing Discrepancy

CC: COMPANY NAME CONTACT NAME NOTES

Graef USA, Inc.

Pheifer Brothers Contruction, Inc.

Pheifer Brothers Contruction, Inc.

Pheifer Brothers Contruction, Inc.

Pheifer Brothers Contruction, Inc.

Mike Gehl

QUESTION: DATE REQUIRED: 11/21/2017

Refer to Sheet S103, S203 and the attached photo;

Per Detail B1/S103, Detail B3/S103, B1/S205 and B3 S205 the U-bars that are used to close off the pier caps at either end are to be 2'-0" x 2'-0". However, the vertical bars in the pier cap adjacent to the U-bars are 2'-6" apart (ref. Detail A3/S103 and A3/S105). With the vertical bars being spread apart 2'-6", the U-bars cannot be tied off to the vertical bars like they are supposed to be. Please confirm that 2'-6" U-bars are required to correctly tie the rebar at the ends of the pier caps.

NOTE: All U-bars have been ordered per the contract documents. That being said, Pheifer will need to order new bars to get the pier caps tied correctly. A quick response to this RFI would be appreciated so that we can get the correct size bar ordered right away to continue moving forward with the pier cap steel. A change order will be submitted for the additional steel costs following the response to this change order.

ANSWER: DATE ANSWERED: 11/16/2017

Provide U-bars that are 2'-0" x 2'-6" x 2'-0"



Neenah-Menasha "Loop the Lake"	Project Number	Pheifer Brothers Construction Company, Inc.
weenan-wenasna Loop the take	796-00	Filener Brothers Construction Company, Inc.

RFI#: 019 DATE: 11/14/2017

ANSWERED BY: Patrick Skalecki AUTHORED BY: Tyler Volkmann

Graef USA, Inc. Pheifer Brothers Construction

1150 Springhurst Drive, Suite 201 599 Bondow Drive
Green Bay, WI 54304-5947 Neenah, WI 54956

Green Bay, WI 54304-5947 Neenah, WI 54956 Tel: (920) 592-9440 Tel: (970) 216-8536

CO-RESPONDENT AUTHOR RFI NUMBER

N/A

SUBJECTDISCIPLINECATEGORYU-bars at End of Pier CapsStructuralDrawing Discrepancy

CC: COMPANY NAME CONTACT NAME NOTES

Graef USA, Inc.

Pheifer Brothers Contruction, Inc.

Pheifer Brothers Contruction, Inc.

Pheifer Brothers Contruction, Inc.

Pheifer Brothers Contruction, Inc.

Mike Gehl

QUESTION: DATE REQUIRED: 11/21/2017

Refer to Sheet S103, S203 and the attached photo;

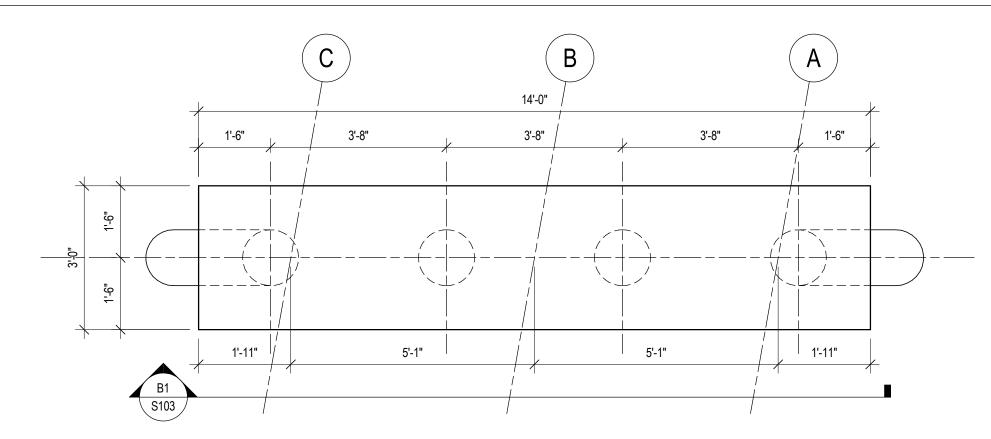
Per Detail B1/S103, Detail B3/S103, B1/S205 and B3 S205 the U-bars that are used to close off the pier caps at either end are to be 2'-0" x 2'-0". However, the vertical bars in the pier cap adjacent to the U-bars are 2'-6" apart (ref. Detail A3/S103 and A3/S105). With the vertical bars being spread apart 2'-6", the U-bars cannot be tied off to the vertical bars like they are supposed to be. Please confirm that 2'-6" U-bars are required to correctly tie the rebar at the ends of the pier caps.

NOTE: All U-bars have been ordered per the contract documents. That being said, Pheifer will need to order new bars to get the pier caps tied correctly. A quick response to this RFI would be appreciated so that we can get the correct size bar ordered right away to continue moving forward with the pier cap steel. A change order will be submitted for the additional steel costs following the response to this change order.

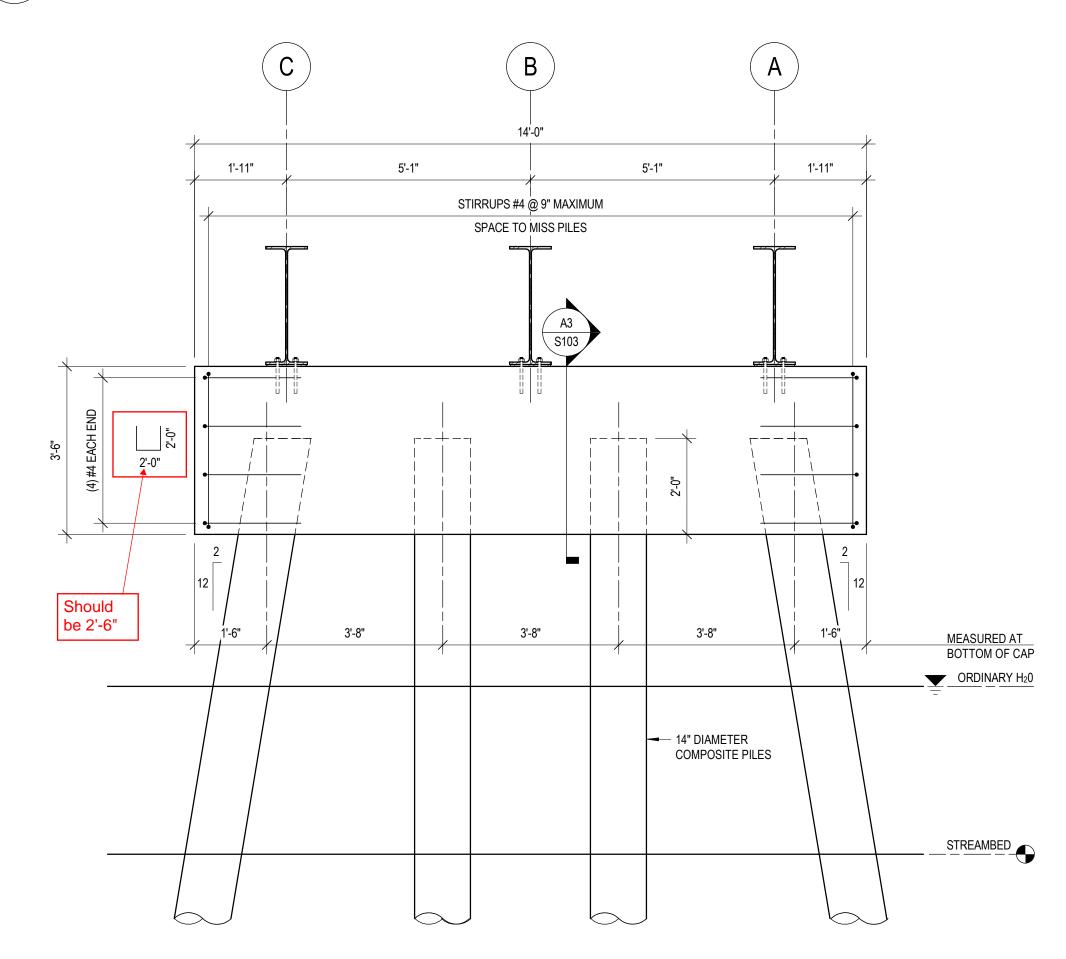
ANSWER: DATE ANSWERED:

Provide U-Bars that are 2'-0" x 2'-6" x 2'-0"

11/16/17

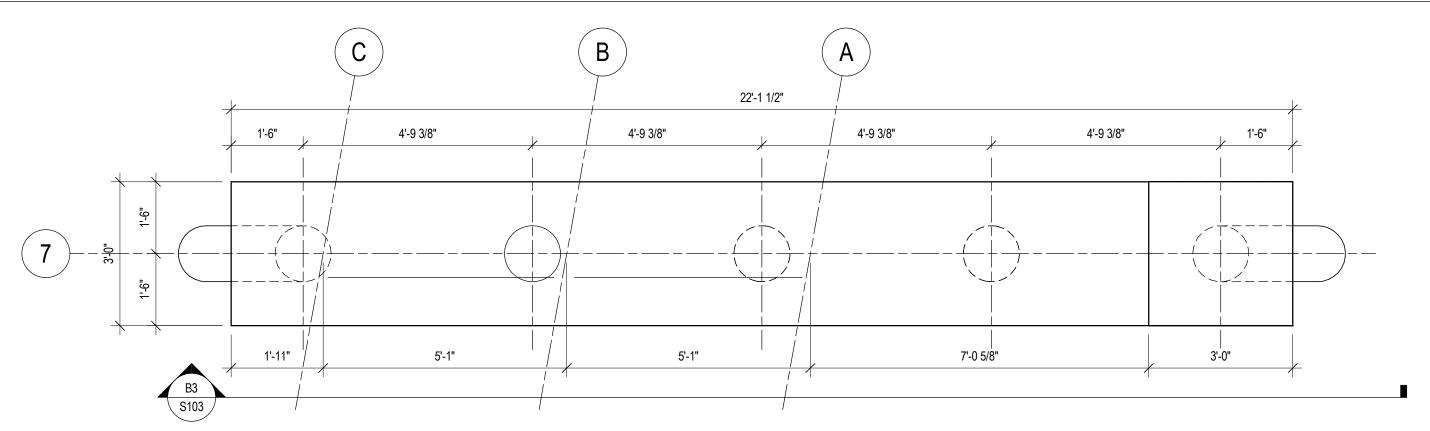


PLAN - TYPICAL PIER

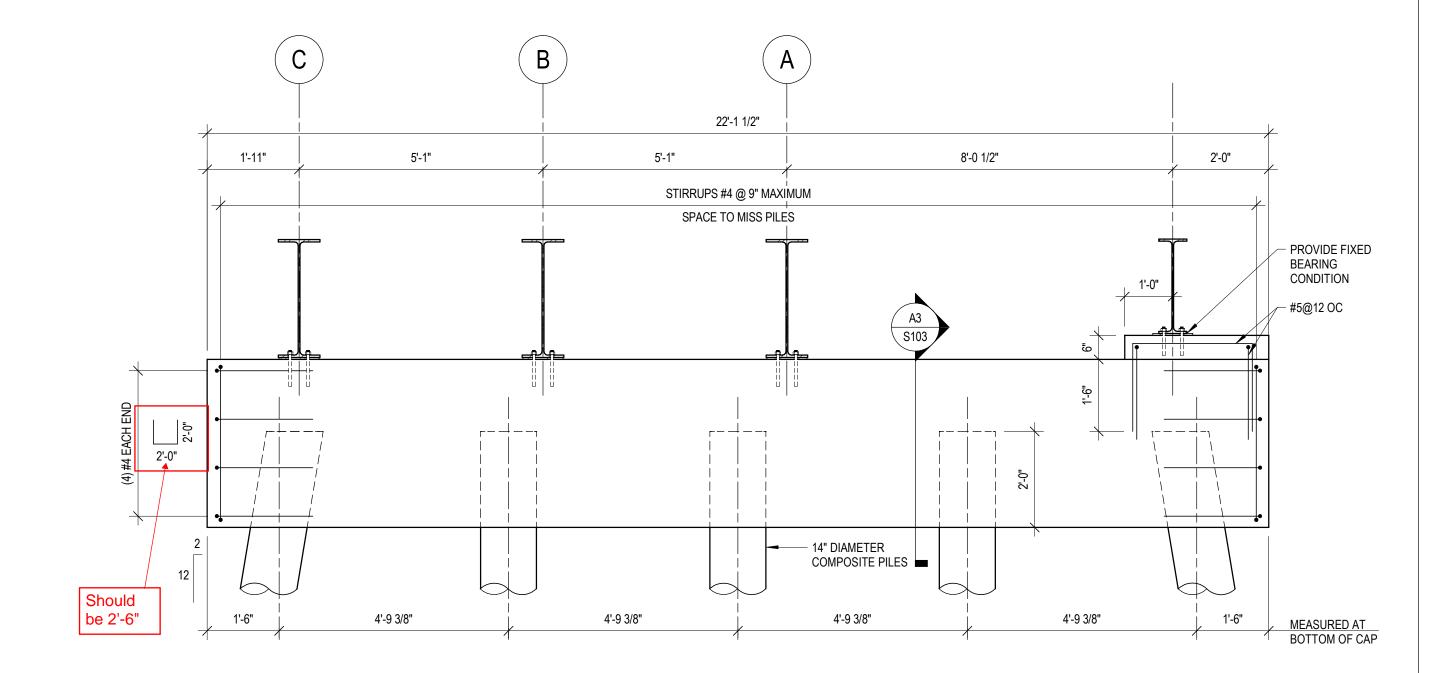


**ELEVATION - TYPICAL PIER** (B1)

• REFER TO DETAIL B5/S104 FOR BEAM BEARING CONDITION.

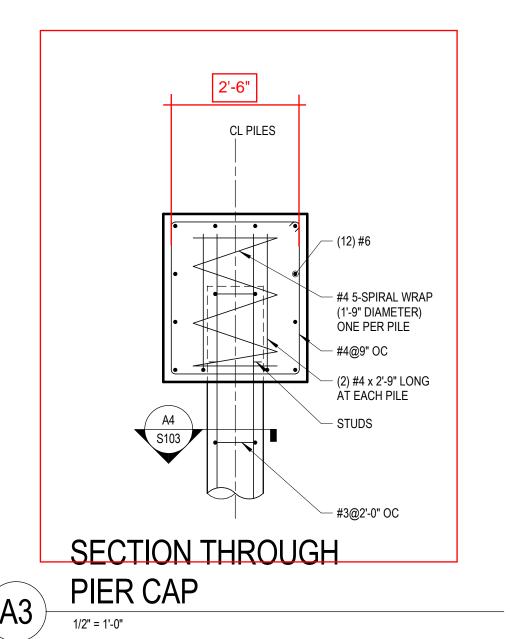


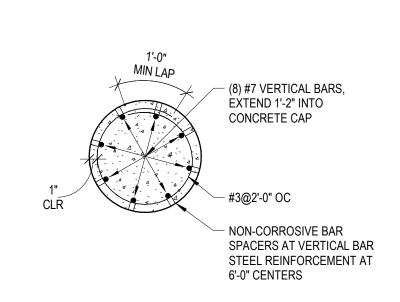
PLAN - OBSERVATION PLATFORM PIER



**ELEVATION - OBSERVATION DECK PIER** 

REFER TO DETAIL B5/S104 FOR BEAM BEARING CONDITION.





SECTION THROUGH COMPOSITE PILING



1150 Springhurst Drive, Suite 201 Green Bay, WI 54304-5947 920 / 592 9440 920 / 592 9445 fax

www.graef-usa.com

CLIENT:

CITY OF NEENAH

PROJECT TITLE:

FOX RIVER "LOOP THE LAKE" BRIDGE CROSSINGS

ISSUE:

09/08/2017 BID SET 10/24/2017 CONSTRUCTION SET

PROJECT INFORMATION:

PROJECT NUMBER: 2016-2057

10/24/2017

CHECKED BY:

DRAWN BY:

APPROVED BY:

AS NOTED SCALE:

SHEET TITLE:

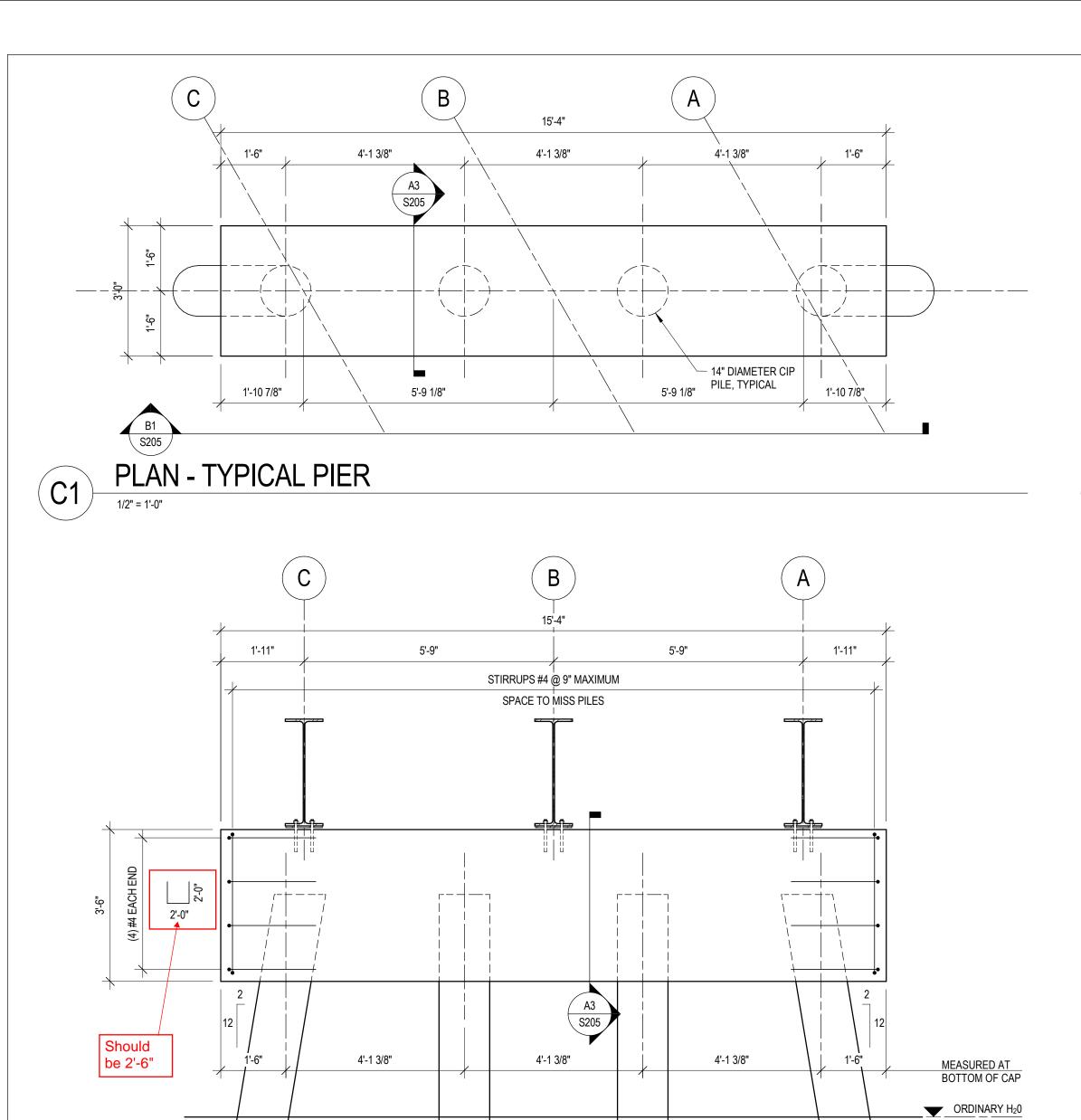
JSR

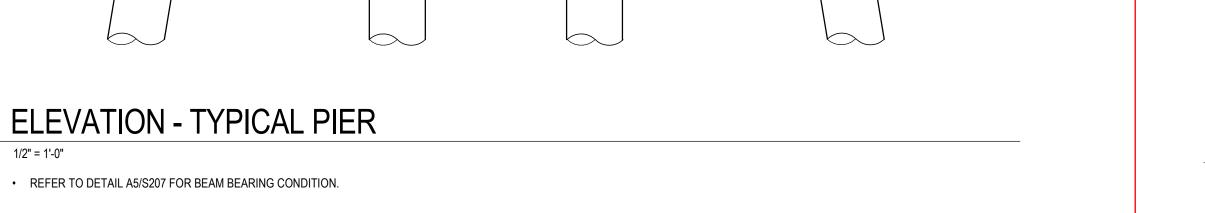
PIER PLANS, ELEVATIONS AND

DETAILS - NEENAH SITE

SHEET NUMBER:

**S103** 

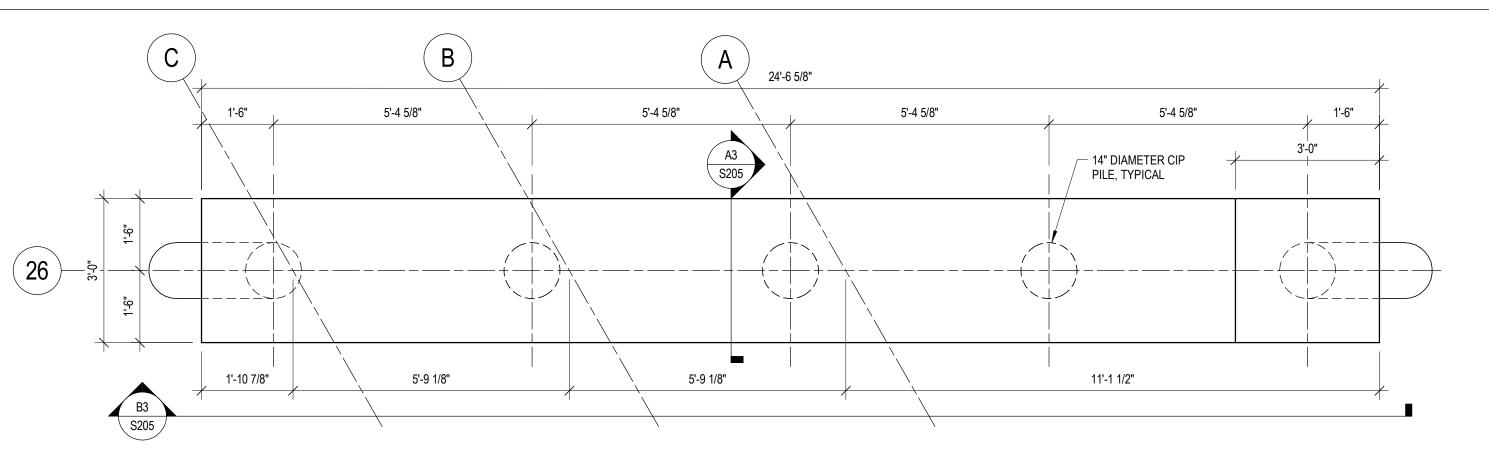




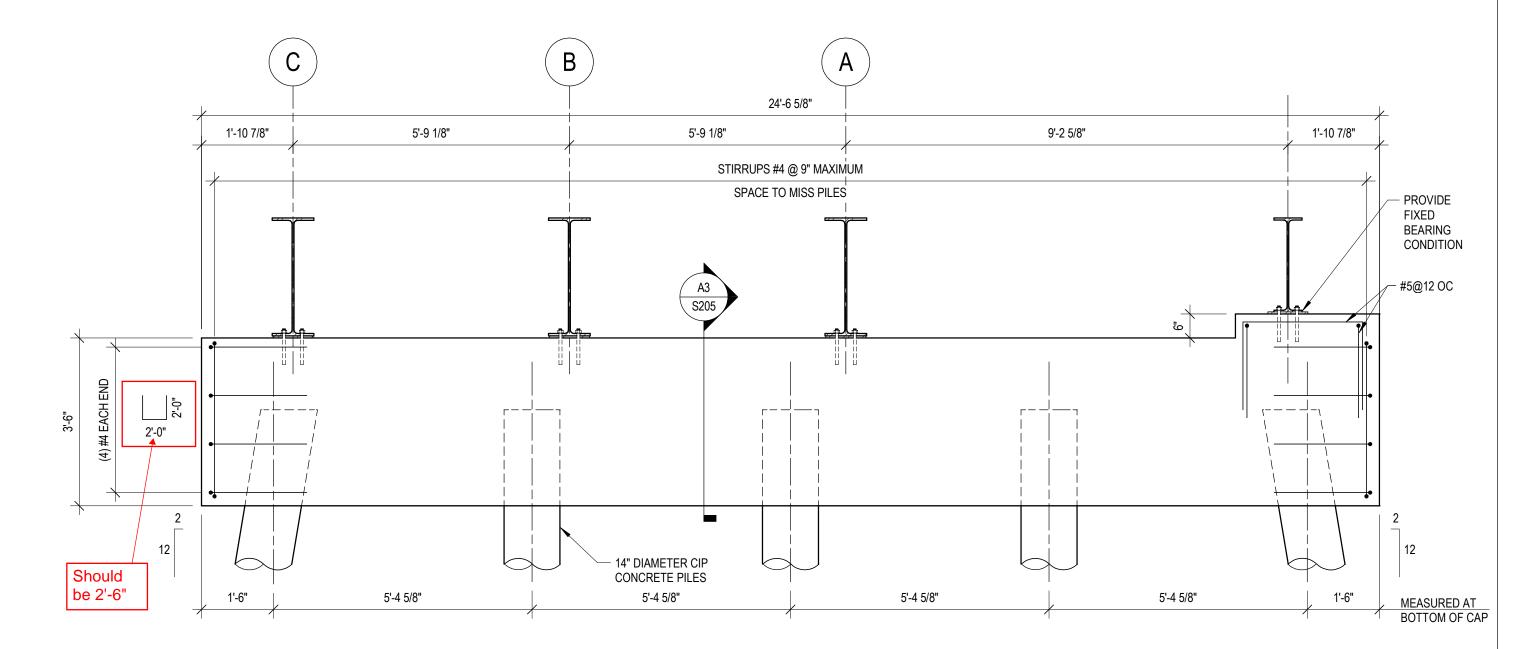
— 14" DIAMETER

COMPOSITE PILES

STREAMBED

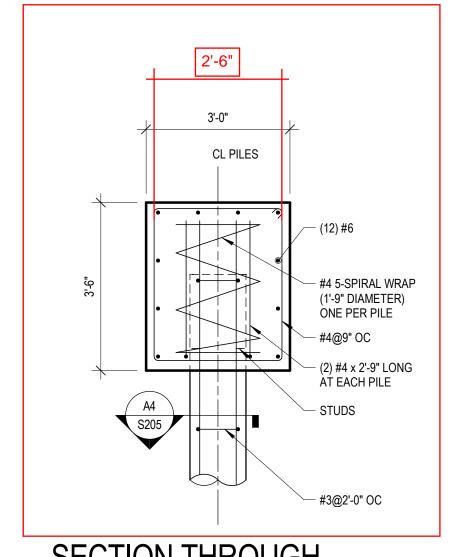


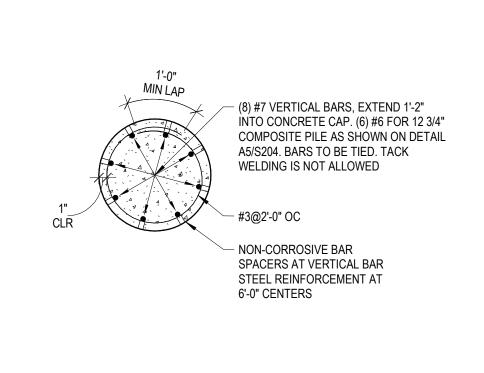
### PLAN - OBSERVATION PLATFORM PIER





• REFER TO DETAIL A5/S207 FOR BEAM BEARING CONDITION.





SECTION THROUGH PIER CAP (A4)

SECTION THROUGH COMPOSITE PILING

GRaEF

1150 Springhurst Drive, Suite 201 Green Bay, WI 54304-5947 920 / 592 9440 920 / 592 9445 fax

www.graef-usa.com

CLIENT: CITY OF MENASHA

PROJECT TITLE:

FOX RIVER "LOOP THE LAKE" BRIDGE CROSSINGS

MATHEWSON STREET, MENASHA, WI

ISSUE:

09/08/2017 BID SET 10/24/2017 CONSTRUCTION SET

PROJECT INFORMATION:

PROJECT NUMBER: 2016-2058

DATE:

DRAWN BY:

CHECKED BY: APPROVED BY:

JSR

AS NOTED SCALE:

SHEET TITLE:

10/24/2017

PIER PLANS, ELEVATIONS AND DETAILS - MENASHA SITE

SHEET NUMBER:

**S205** 

B1



2'-0"

0'-6"



#### Tyler Volkmann

Email: <a href="mailto:tyler.volkmann@pheifer.com">tyler.volkmann@pheifer.com</a>

Cellular: 970.216.8536 Facsimile: 920.729.4314

January 23, 2018

#### **Change Order Request**

**COR-003** 

Project Name: Neenah-Menasha 'Loop the Lake' Bridge Projects

Location: Neenah, WI

Proposal: Light Pole Anchor Plates

#### **DESCRIPTION:**

This change order has been developed to include all costs associated supplying the light pole anchor plates at the fixture locations on the bridge deck. As discussed in bi-weekly progress meeting, it was assumed that the light pole supplier would be suppling all anchoring accessories for the fixtures that they are supplying, as they are supplying the anchor rods off the bridge deck. However, after further discussion, it was advised that the light pole supplier will not be providing the anchor plates for fixtures on the bridge deck. The anchor plates were not included in the base bid for the project. Since the installation of the light poles has clearly always been included in the project, this change order only includes the costs associated with supplying the light pole anchor plates. No additional costs for labor to install has been included.

**TOTAL COSTS ASSOCIATED: \$3,246.10** 

Respectfully, Accepted By:

Signature:

Tyler Volkmann Date:







<b>CHANGE</b>	<b>ESTIN</b>	ΛA	Т	ŀ
---------------	--------------	----	---	---

H S1. ♦ MINNEAPOLIS, MIN 53419	Change Est	imate No3
612/861-2724 FAX	Date	1/2/2018
Tyler Volkmann Pheifer Brothers Construction 599 Bondow Drive Neenah, WI 54956	Job #	BR080
Neenah-Menasha "Loop the Lake"		
Neenah & Menasha, WI		
plans and/or sketches dated A4&B4/S302 Light Pole bases		
	Tyler Volkmann Pheifer Brothers Construction 599 Bondow Drive Neenah, WI 54956  Neenah-Menasha "Loop the Lake"  Neenah & Menasha, WI	Tyler Volkmann Pheifer Brothers Construction 599 Bondow Drive Neenah, WI 54956  Neenah-Menasha "Loop the Lake"  Neenah & Menasha, WI

We propose to furnish material and/or labor as indicated below for the described project subject to the general terms and conditions as included in the original contract, unless noted:

#### **DESCRIPTION OF CHANGE**

Pricing is to be a Rough Order of Magnitude budget only, based on interpretation of incomplete design sketches.

Provide 18 ea total Light Pole base plate assemblies similar to A4&B4/S302

Weld studs with recinforcing fillet weld in lieu of bolts welded to top of base plates Studs will be galvanized after assembly, threads may be difficult to thread in field. A any difficulty or time to chase thrads in the field will not be the responsibility of LeJeune Steel Nuts and hardware to attache light poles to the studs on provided base by others Includes all materail hot dipped galvanized. Includes 3/4" galvanized field bolts for attachement to wood.

\*additional qualifications/exclusions may be included in the attached subcontractor quotes

Erection Exclude	i	Change Estimate A	nount	\$5,830.00	\$5,902.00 with nuts
Sales or Use Tax		Performance Bond			
Status of Change	Awaiting on notice to Proceed	Schedule Change	Appro	x 4 weeks	
		Sincerely, Bryan	Sandvi	o Bridoe D	vision Manager

#### LeJeune Steel Company Job #

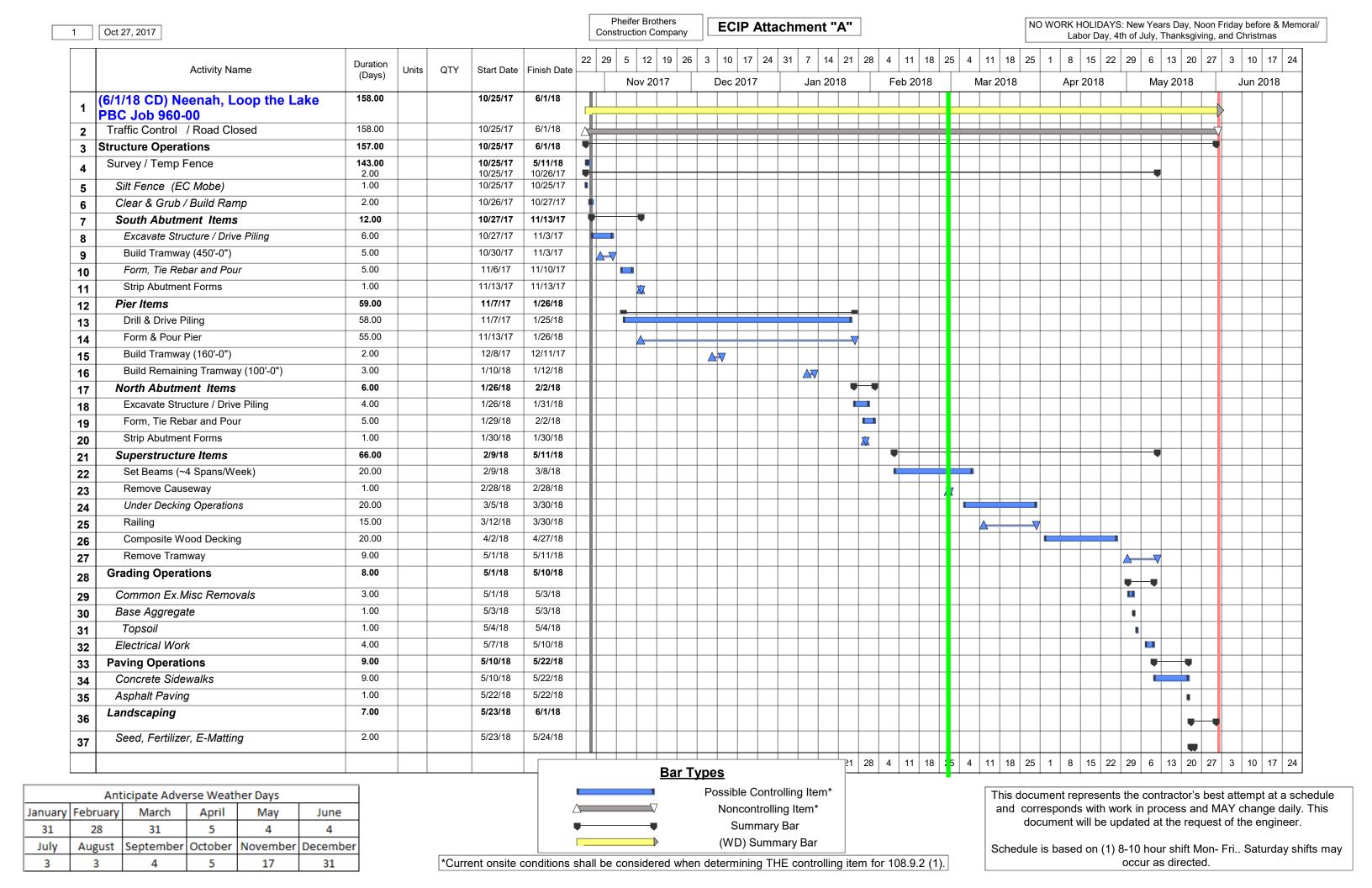
#### **Pheifer Brothers Construction**

#### Neenah-Menasha "Loop the Lake"

A4&B4/S302 Light Pole bases

Contractor / Supplier Information

LeJeune Steel Company				Contracto	1 / 3	upplier Infori	паш	<u> </u>	Oue	oted By:	Dwy	an Sandvig, E	mida	Division M			
118 West 60th Street		Ch	ona	e Estimate #	2					net Бу. ne: 612-861-33:		an Sandvig, E	nage	e Division M			
Minneapolis MN 55419		Cii	ang	e Estimate #	3					: 612-861-2724	<b>41</b>						
Willineapons Wilv 33419				T o	hor			Me	teri:		Π	Subcontractor					
		Quantity		Labor Unit Total				Unit	iter i	Total		Unit	uac	Total			
Item Description	Units	Units		Cost	Cost		Cost		Cost			Cost		Cost			
LeJeune Costs	Ullits	Ullits		Cost		Cost		Cost		Cost		Cost		Cost			
	. I	1070	_		_		_				_						
Material(incudes wast	/	1053		-	\$	-	\$	0.55	\$	579.15	\$	-	\$	-			
Weld Stu		72	\$	-	\$	-		1.25	\$	90.00	\$	-	\$	-			
Field Bol		144	\$	-	\$	-	_	2.75	\$	396.00	\$	-	\$	-			
Galvanizii		1	\$	-	\$	-	\$	300	\$	300.00	\$	-	\$	-			
	op Hrs.	38	\$	73.65	\$	2,798.70	\$	-	\$	-	\$	-	\$	-			
Purchasing/Nesting/Production		2	\$	63.65	\$	127.30	\$	-	\$	-	\$	-	\$	-			
Draftii	ng Hrs.	8	\$	70.45	\$	563.64	\$	-	\$	-	\$	-	\$	-			
Engineerin		0	Ψ	128.20	\$	-	\$	-	\$	-	\$	-	\$	-			
Freight to Ga		1	\$	75.00	\$	75.00	\$	-	\$	-	\$	-	\$	-			
Freight to Si	te Ea.	1	\$	300.00	\$	300.00	\$	-	\$	-	\$	-	\$	-			
Subcontractor Costs																	
Steel Deck	Ea.	0	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-			
Steel Erection - Excluded	Ea.	0	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-			
MT Testing	Hrs	1	\$	-	\$	-	\$	-	\$	-	\$	75.00	\$	75.00			
Other	Ea.	0	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-			
Other	Ea.	0	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-			
Other	Ea.	0	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-			
Other	Ea.	0	\$	-	\$	-	\$	-	\$	-	\$	-	\$	_			
	•	Subtotal			\$	3,865			\$	1,365			\$	75			
		Sales Tax				0.00%				0.00%				0.00%			
		Markups				10.00%				10.00%				5.00%			
		Subtotal			\$	4,251			\$	1,502	•		\$	79			
						,			Subte	otal All Column	S		\$	5,832			
Additional Time Require	ed	To be determ	nine	d						Rate per \$1000		5.00	Ψ	3,032			
•		10 00 00001		<u> </u>	•			D	ona	Bonds	Ψ	5.00					
Sign								<b></b>			I	ф	# 000				
Tit									Tota	al This Change	;		\$	5,832			
Da	ite	23-Jan-18															
**0/4!! Only on the state of the	24 5 4 4 4	00/mm		`										ΦΕ 000 00			
**3/4" Galvanized Nuts - 6	04 EA - \$1.	.v9/nut - \$7(	J.UC	)										\$ <u>5,902.00</u>			



	Activity Name	Duration	Units	QTY	Start Date	Einish Date	2	29	5 12 1	9 26	3 10 1	17 2	24 3	1 7 14	4 21	1 28 4	11	18 2	25 4	11 18	3 25	1	8 15 22	29	6 13 2	ე 2	7 3 10	17	24
	Activity Name	(Days)	Office	QII	Start Date	Tillisii Date			Nov 2017	7	Dec 20	17		Jan 20	018	Fe	eb 20	18		Mar 201	8		Apr 2018		May 2018	,	Jun	2018	
38	Punch List	1.00			5/28/18	5/28/18							ľ			<u> </u>								ľ		•			
39	OPEN TO TRAFFIC	0.00			6/1/18	6/1/18																							
40	(6/1/18 CD) Menasha, Loop the Lake PBC Job 796-01	44.00			6/27/17	8/25/17																							
41	Traffic Control	153.00			11/1/17	6/1/18		4				$\rightarrow$			+							+				<del>_</del>	<b>V</b>		
42	Structure Operations	153.00			11/1/17	6/1/18	•	•				$\mp$														干	•		
43	Silt Fence Installation	2.00			11/1/17	11/2/17	ı																						
44	Clear & Grub	2.00			11/2/17	11/3/17	Т																						
45	South Abutment Items	10.00			11/6/17	11/17/17	Т	T	-																				
46	Excavate Structure / Drive Piling	4.00			11/6/17	11/9/17	Т																						
47	Form, Tie Rebar and Pour	4.00			11/9/17	11/14/17	Т																						
48	Build Tramway (400'-0")	5.00			11/13/17	11/17/17	Т																						
49	Pier Items	52.00			11/20/17	1/30/18	Т									1_										$\top$			
50	Set Frame / Drill & Drive Piling	50.00			11/20/17	1/26/18	Т					÷														$\top$			
51	Form & Pour Pier	47.00			11/27/17	1/30/18	Т																			$\top$			
52	Build Remaining Tramway	3.00			1/12/18	1/16/18	Т																						
53	West Abutment Items	10.00			1/30/18	2/12/18	Т									-										$\top$			
54	Excavate Structure/Drive Piling	4.00			1/30/18	2/2/18	Т																			$\top$			
55	Form, Tie Rebar and Pour	6.00			2/5/18	2/12/18	Т																			$\top$			
56	Strip Abutment	1.00			2/6/18	2/6/18	H									$\mathbf{\dot{x}}$												+	
57	Superstructure Items	60.00			2/12/18	5/4/18	r										•							-	•				
58	Set Beams (~4 Spans/Week)	15.00			2/12/18	3/2/18	Т																						
59	Remove Causeways	2.00			2/27/18	2/28/18	Г											1	7										
60	Under Decking Operations	15.00			3/5/18	3/23/18	Г																						
61	Railing	10.00			3/19/18	3/30/18	Г															<b>/</b>							
62	Composite Wood Decking	15.00			4/2/18	4/20/18	Г																						
63	Remove Tramway	10.00			4/23/18	5/4/18	Г																		1				
64	Grading Operations	25.00			4/30/18	6/1/18																		•		_			
65	Common Ex.Misc. Removals	3.00			4/30/18	5/2/18																							
66	Base Agg.	1.00			5/3/18	5/3/18																							
67	Topsoil	1.00			5/4/18	5/4/18																							
68	Electrical	4.00			5/3/18	5/8/18																		_					
69	Paving Operations	10.00			5/7/18	5/18/18																			-				
70	Concrete Sidewalks	9.00			5/7/18	5/17/18																							
71	Asphalt Paving	1.00			5/18/18	5/18/18																			1				
72	Landscaping Operations	7.00			5/21/18	5/29/18																			•	-			
73	Fence / Gate	4.00			5/21/18	5/24/18																				1			
74	Fert/ Seed/ Mulch/ Emat (EC Mobe)	2.00			5/28/18	5/29/18	Г					$\top$																1	
75	Punch List	1.00			6/1/18	6/1/18	Г					$\top$														$\top$	1	1	
									F	lar T	vpes		24 2	1 7 1	<u> </u>	1 28 4	11	18 2	25 4	11 18	3 25	1	8 15 22	29	6 13 2	) 2	7 3 10	17	24

Anticipate Adverse Weather Days												
January	February	March	April	May	June							
31	28	31	5	4	4							
July	August	September	October	November	December							
3	3	4	5	17	31							

Possible Controlling Item\*
Noncontrolling Item\*
Summary Bar
(WD) Summary Bar

\*Current onsite conditions shall be considered when determining THE controlling item for 108.9.2 (1).

This document represents the contractor's best attempt at a schedule and corresponds with work in process and MAY change daily. This document will be updated at the request of the engineer.

Schedule is based on (1) 8-10 hour shift Mon- Fri.. Saturday shifts may occur as directed.