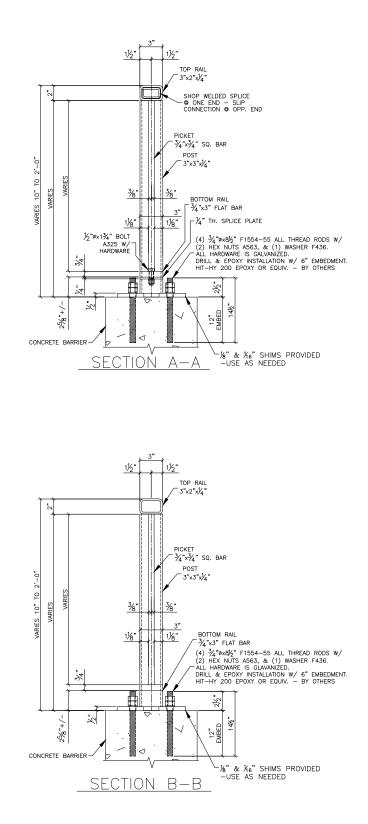
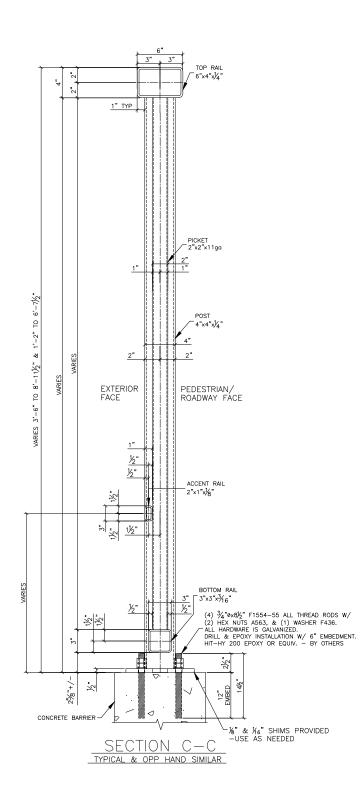
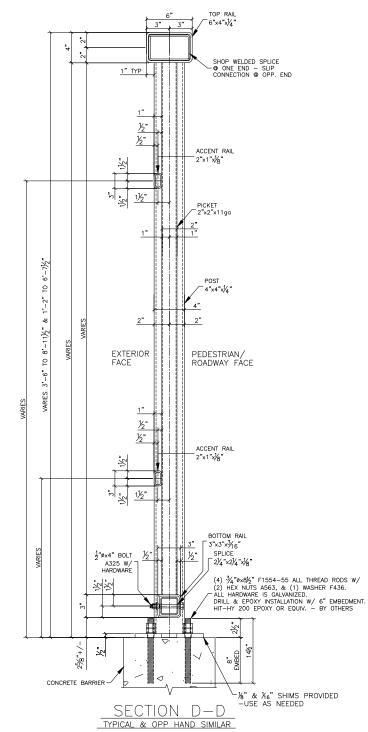
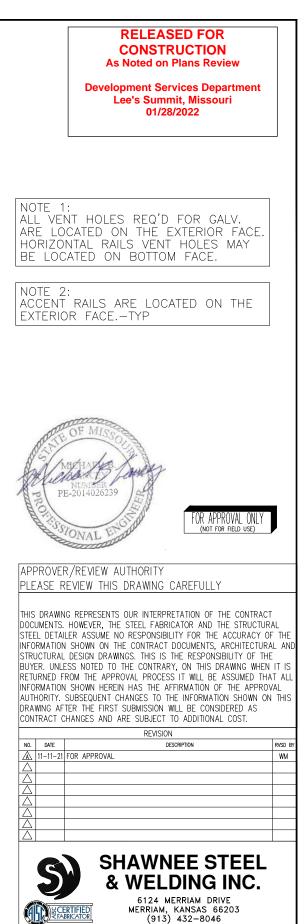


## ADDENDUM TO APPROVED PLANS









PROJECT: PARAGON STAR WEST BRIDGE @ SPORTS COMPLEX

WM

WS

ARCHITECT: CRAIG DEROY ROGGE - MO # A-905244

SUBJECT: WEST BRIDGE ELEVATION/SECTION VIEW DRAWN BY

CHECKED BY

PROJECT #12720.62

CUSTOMER: -

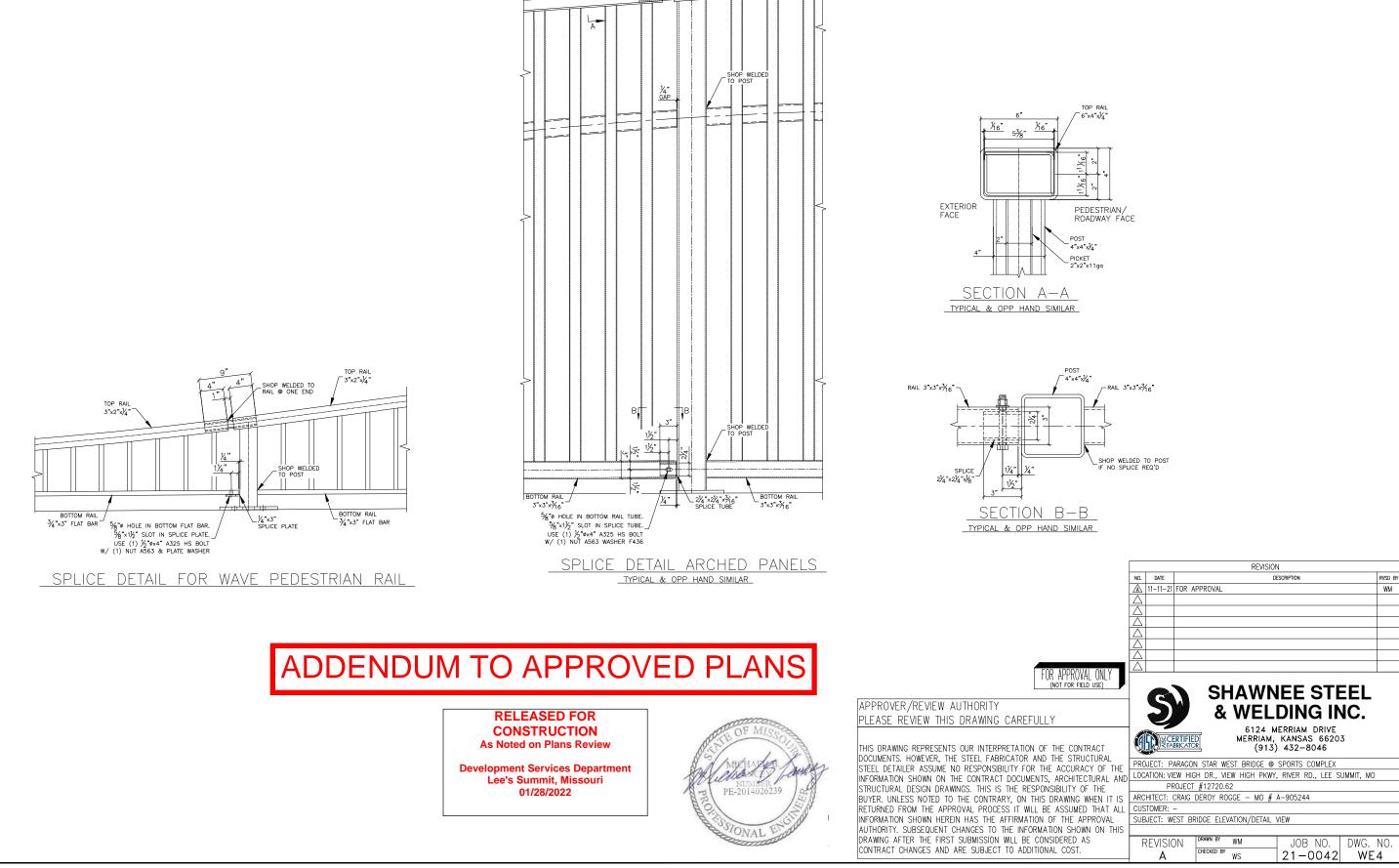
REVISION

Α

LOCATION: VIEW HIGH DR., VIEW HIGH PKWY, RIVER RD., LEE SUMMIT, MO

JOB NO. DWG. NO.

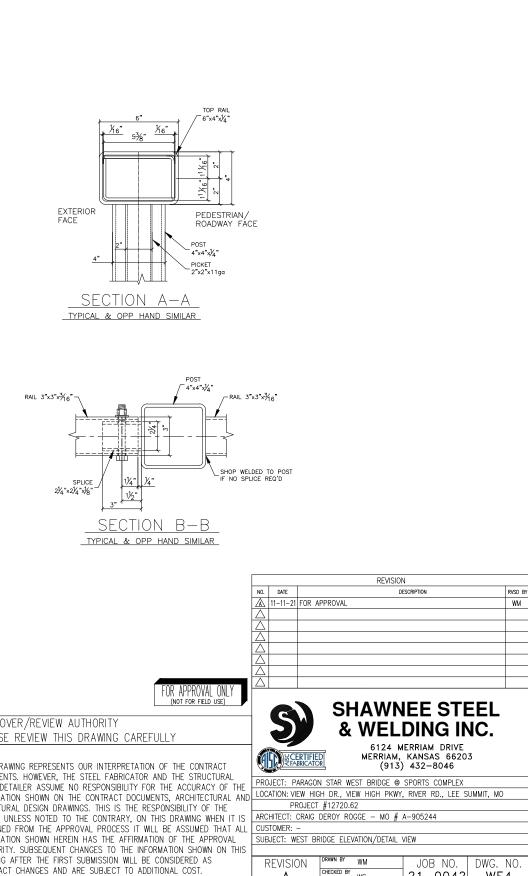
21-0042 WE3

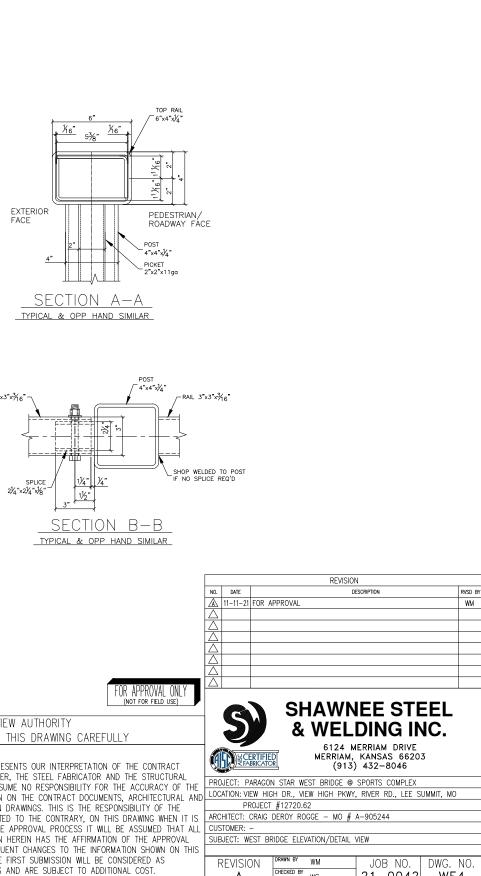


SHOP WELDED TO RAIL @ ONE END

4" \_2"

A



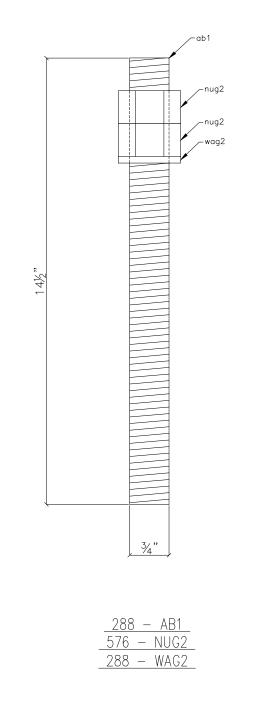


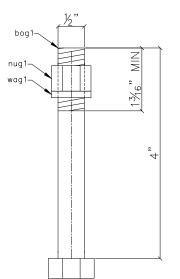
# ADDENDUM TO APPROVED PLANS

#### RELEASED FOR CONSTRUCTION As Noted on Plans Review

Development Services Department Lee's Summit, Missouri 01/28/2022

					BILL OF MATERIAL			
DWG#	MARK	PIECE MARK	QTY.	SHAPE	DESCRIPTION	LENGTH	GRADE	REMARKS
FB1	AB1	AB1	288	ASA	ALL THREAD ANCHORS	14 1/2"		
FB1	AB1	ab1	288	ATRD	3/4 DIA ALL THREAD	14 1/2"	A449	
FB1	NUG2	NUG2	576	ASA	3/4 NUT			
FB1	NUG2	nug2	576	NUG	3/4 NUT		A563	
FB1	WAG2	WAG2	288	ASA	3/4 WASHER			
FB1	WAG2	wag2	288	WAG	3/4 WASHER		F436	
FB1	BOG1	BOG1	24	ASA	1/2 DIA BOLT	4"		
FB1	BOG1	bog1	24	BOG	1/2 DIA BOLT	4"	A325	
FB1	NUG1	NUG1	31	ASA	1/2 NUT			
FB1	NUG1	nug1	31	NUG	1/2 NUT		A563	
FB1	WAG1	WAG1	24	ASA	1/2 WASHER			
FB1	WAG1	wag1	24	WAG	1/2 WASHER		F436	
FB1	BOG2	BOG2	7	ASA	1/2 DIA BOLT	1 3/4"		
FB1	BOG2	bog2	7	BOG	1/2 DIA BOLT	1 3/4"	A325	
FB1	PLW1	PLW1	7	ASA	PLATE WASHER	1"		
FB1	PLW1	plw1	7	ATRD	1/8 X 1	1"	A36	ROUND
FB1	SH1	SH1	158	ASA	SHIM	9"		
FB1	SH1	sh1	158	PL	1/8 X 4 7/8	9"	A36	
FB1	SH2	SH2	158	ASA	SHIM	9"		
FB1	SH2	sh2	158	PL	1/16 X 4 7/8	9"	A36	

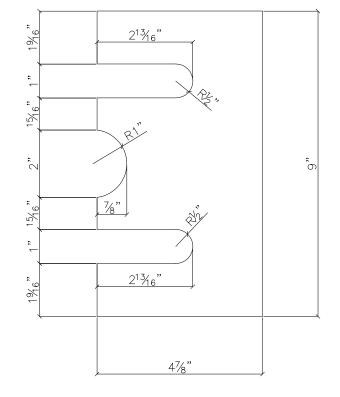




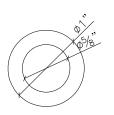
24	_	BOG1
24	_	NUG1
24	_	WAG1

bog2nug1NIN

34,6"



158 -	SH1	(1/16")	<u>TH.)</u>
158 -	SH2	(1/8"	<u>TH.)</u>







APPROVER/REVIEW AUTHORITY PLEASE REVIEW THIS DRAWING CAREFULLY

THIS DRAWING REPRESENTS OUR INTERPRETATION OF THE CONTRACT DOCUMENTS. HOWEVER, THE STELL FABRICATOR AND THE STRUCTURAL STEEL DETAILER ASSUME NO RESPONSIBILITY FOR THE ACCURACY OF THE INFORMATION SHOWN ON THE CONTRACT DOCUMENTS, ARCHITECTURAL AND STRUCTURAL DESIGN DRAWINGS. THIS IS THE RESPONSIBILITY OF THE BUYER. UNLESS NOTED TO THE CONTRARY, ON THIS DRAWING WHEN IT IS RETURNED FROM THE APPROVAL PROCESS IT WILL BE ASSUMED THAT ALL INFORMATION SHOWN HEREIN HAS THE AFFIRMATION OF THE APPROVAL AUTHORITY. SUBSEQUENT CHANCES TO THE INFORMATION SHOWN ON THIS DRAWING AFTER THE FIRST SUBMISSION WILL BE CONSIDERED AS CONTRACT CHANGES AND ARE SUBJECT TO ADDITIONAL COST.

			F	EVISION			
NO.	DATE			DESCRIPTION			RVSD BY
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LOC		EW HIGH I	TAR WEST BRID DR., VIEW HIGH	GE @ SPO	RTS COMPLE		
	PF	EW HIGH I OJECT #1	TAR WEST BRID DR., VIEW HIGH 2720.62	DGE @ SPO PKWY, RIV	RTS COMPLE ER RD., LEE		
ARC	PR CHITECT:	EW HIGH I OJECT #1 CRAIG DEF	TAR WEST BRID DR., VIEW HIGH	DGE @ SPO PKWY, RIV	RTS COMPLE ER RD., LEE		
ARC CUS	PR CHITECT: STOMER:	EW HIGH I OJECT #1 CRAIG DEF -	TAR WEST BRIE DR., VIEW HIGH 2720.62 ROY ROGGE -	DGE @ SPO PKWY, RIV	RTS COMPLE ER RD., LEE		
ARC CUS	PR CHITECT: STOMER:	EW HIGH I OJECT #1 CRAIG DEF	TAR WEST BRIE DR., VIEW HIGH 2720.62 ROY ROGGE -	DGE @ SPO PKWY, RIV	RTS COMPLE ER RD., LEE		
ARC CUS SUE	PR CHITECT: STOMER: BJECT: FI	EW HIGH I OJECT #1 CRAIG DEF - ELD BOLTS	TAR WEST BRIE DR., VIEW HIGH 2720.62 ROY ROGGE – S	DGE @ SPO PKWY, RIV MO # A-9	RTS COMPLE /ER RD., LEE 05244	SUMMIT, MO	
ARC CUS SUE	PR CHITECT: STOMER: BJECT: FI	EW HIGH I OJECT #1 CRAIG DEF -	TAR WEST BRIE DR., VIEW HIGH 2720.62 ROY ROGGE – S	DGE @ SPO PKWY, RIV	RTS COMPLE /ER RD., LEE 05244		
ARC CUS SUE MAT	PR CHITECT: STOMER: JJECT: FI JERIAL TH	EW HIGH I OJECT #1 CRAIG DEF - ELD BOLTS IS SHEET: F1 SHEE	TAR WEST BRIE DR., VIEW HIGH 2720.62 ROY ROGGE - S IXI DELIVERED T	DGE @ SPO PKWY, RIV MO # A-9 D ERECTED	RTS COMPLE /ER RD., LEE 05244 FIELD BO	SUMMIT, MO	
ARC CUS SUE MAT	PR CHITECT: STOMER: JJECT: FI JERIAL TH	EW HIGH I OJECT #1 CRAIG DEF - ELD BOLTS IS SHEET: F1 SHEET	TAR WEST BRID DR., VIEW HIGH 2720.62 ROY ROGGE – S	DGE @ SPO PKWY, RIV MO # A-91	RTS COMPLE /ER RD., LEE 05244 FIELD BO	LT LIST: FB1 REF: E DW	SS

ADDENDUM TO APPROVED PLANS

### WEST & EAST BRIDGE PANELS & PEDESTRIAN RAIL FINISHING:

PRE-GALVANIZING CLEANING: SSPC-SP2

**GALVANIZING:** GALVANIZE PER ASTM A123.

AFTER GALVANIZING CLEANING: LUMPS/DRIPS, PROJECTIONS, GLOBULES, HEAVY DEPOSITES, BARE SPOTS, OR SURFACE IRREGULARITIES OF GALVANIZING ARE CONSIDERED UNACCEPTABLE DUE TO HEIGHTENED ASTHETICS & VISUAL QUALITIES REQUIRED.

**PRE-PAINT PREP/CLEANING:** THE SURFACE PREPARATION SHALL MEET THE REQUIREMENTS OF ASTM D6386.

**PRIME COAT:** EPOXY BASE COAT AT 2.0 - 6.0 mils DFT.

**TOP COAT:** URETHANE TOP COAT AT 3.0 - 6.0 mils DFT.

COLOR: BRIDGE PANELS AND PEDESTRIAN RAIL: BLACK - <u>APPROVER TO PROVIDE COLOR NUMBER</u>

FINISH/SHEEN: APPROVER TO SPECIFY "MATTE", "SATIN, "SEMI-GLOSS", OR "GLOSS"

**RELEASED FOR** CONSTRUCTION As Noted on Plans Review **Development Services Department** Lee's Summit, Missouri PE-201402623 01/28/2022 MONAL FOR APPROVAL 12-6-21 SHAWNEE STEEL PROJECT NAME & WELDING INC. PARAGON STAR WEST & EAST BRIDGE 6124 MERRIAM DRIVE MERRIAM, KANSAS 66203 (913) 432-8046 LOCATION LEE SUMMIT, MO CUSTOMER PARAGON STAR DEVELOPER DATE 12-6-21 DESCRIPTION JOB No. 21-0042 **BRIDGE PANEL &** PROJECT NO. DRAWN BY WM 21-0042 DRG No. RAIL FINISHING F1