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November 18, 2022

NOTICE OF ADDENDUM  
ADDENDUM NO. 3  
CONTRACT NO. 8716

EAST-WEST BUS RAPID TRANSIT IMPROVEMENT

Revise and amend the contract document(s) for the above project as stated in this addendum, otherwise, the original document shall remain in effect.

Summary of modifications includes:

- Hanson Road electric building and charger foundation removed from project
- Detail adjustments (stair adjustments, curb ramp modifications, etc.)
- Enhanced information per contractor requests

**SPECIFICATIONS:**

**REVISE:** ARTICLE 2-1 PROSECUTION AND PROGRESS, PARAGRAPH 1 AS FOLLOWS

Begin work within ten calendar days after Metro Transit issues a written notice to proceed. The notice to proceed is not expected prior to March 1, 2023. A limited notice to proceed for pre-construction including shelter and civil work shop drawings and Hanson Road test platform is not expected before January 30, 2023.

**REVISE:** ARTICLE 11-11 CONCRETE SLOPED WALKWAY, ITEM SPV.0165.401. SECTION B AND SECTION C AS FOLLOWS

**B Materials**

Conform bar steel reinforcement to the requirements of standard spec 505.

**C Construction**

Prepare foundation, install forms, set reinforcement, place concrete, construct joints, finish concrete, and cure concrete in compliance with standard spec 602.3.

**REVISE:** ARTICLE 9-2 GENERAL REQUIREMENTS FOR PAVEMENTS. AS FOLLOWS

*Add:*

Any preventative measures, including measures taken to perform work in cold weather conditions, necessary to meet the requirements of specifications will be considered incidental to those items of work.

**REVISE:** ARTICLE 11-5 REINFORCED CONCRETE PLATFORM TYPE A1, ITEM SPV.0060.401; REINFORCED CONCRETE PLATFORM TYPE A2, ITEM SPV.0060.402;

REINFORCED CONCRETE PLATFORM TYPE A3, ITEM SPV.0060.403; REINFORCED CONCRETE PLATFORM TYPE A4, ITEM SPV.0060.404; REINFORCED CONCRETE PLATFORM TYPE A5, ITEM SPV.0060.405; REINFORCED CONCRETE PLATFORM TYPE A6, ITEM SPV.0060.406; REINFORCED CONCRETE PLATFORM TYPE A7, ITEM SPV.0060.407; REINFORCED CONCRETE PLATFORM TYPE B1, ITEM SPV.0060.409; REINFORCED CONCRETE PLATFORM TYPE B2, ITEM SPV.0060.410; REINFORCED CONCRETE PLATFORM TYPE C, ITEM SPV.0060.413; REINFORCED CONCRETE PLATFORM WITHOUT A CANOPY, ITEM SPV.0060.448.

*Add:*

Payment is full compensation for furnishing and installing the stainless steel flat bar plate as indicated in the plans.

**REVISE:** ARTICLE 11-6 PLATFORM SHELTER TYPE A1, ITEM SPV.0060.417; PLATFORM SHELTER TYPE A2, ITEM SPV.0060.418; PLATFORM SHELTER TYPE A3, ITEM SPV.0060.419; PLATFORM SHELTER TYPE A4, ITEM SPV.0060.420; PLATFORM SHELTER TYPE A5, ITEM SPV.0060.421; PLATFORM SHELTER TYPE A6, ITEM SPV.0060.422; PLATFORM SHELTER TYPE A7, ITEM SPV.0060.423; PLATFORM SHELTER TYPE B1, ITEM SPV.0060.425; PLATFORM SHELTER TYPE B2, ITEM SPV.0060.426; PLATFORM SHELTER TYPE C, ITEM SPV.0060.429.  
SECTION E AS FOLLOWS

*Delete:*

“stair.”

*Add:*

Low-voltage communication/data cables for fare vending machine, security cameras, speakers, real time signs and push button provided by others and installed as part of this Platform Shelter bid item. Final connection (electrical termination) of low-voltage communication/data cables and power conductors/cables to these devices by others and not included in payment of the Platform Shelter bid items.

**REMOVE:** ARTICLE 12-2 HANSON ROAD ELECTRICAL BUILDING, ITEM SPV.0060.415.

**REVISE:** ARTICLE 12-3 OVERHEAD CHARGER FOUNDATION, ITEM SPV.0060.416.  
SECTION A AS FOLLOWS

*Delete:*

“3901 Hanson Road.”

**ADD:** ARTICLE 13-20 INLET PROTECTION TYPE D, ITEM 628.7020.

*Remove the following from FDM 10-10-27:*

Use WisDOT’s SDD 8E10 inlet protection.

*Replace with the following:*

Use City of Madison Standard Detail Drawing 1.11 and follow City of Madison Specification 210.1(f).

**REMOVE:** ARTICLE 15-5 HANSON TERMINAL SITE ELECTRICAL, ITEM SPV.0105.302.

**REVISE:** SECTION 051200 – STRUCTURAL STEEL FRAMING 1.6 QUALITY ASSURANCE AS FOLLOWS

*Add:*

D. The AISC qualification requirements is waived for suppliers and installers that have 5 years of documented experience on equivalent projects. Submit documented experience as an attachment to the bid if pursuing the waiver.

**REVISE: SECTION 051213 - ARCHITECTURALLY EXPOSED STRUCTURAL STEEL FRAMING 1.7  
QUALITY ASSURANCE AS FOLLOWS**

*Add:*

D. The AISC qualification requirements is waived for suppliers and installers that have 5 years of documented experience on equivalent projects. Submit documented experience as an attachment to the bid if pursuing the waiver.

**PLANS:**

**REMOVE AND INSERT REVISED PLAN SHEETS AS NOTED BELOW.**

**Plan Set 1**

SHEET G-2 (REV 11/08/2022): Modified to add Anderson Street bike path to HMA pavement structure table and modify Concrete Pavement Structure Table. General Notes clarifications.

SHEET O-4 (REV 11/07/2022): Modified to remove work now being done by Hanson Road Remodel Project.

SHEET O-5 (REV 11/07/2022): Modified to show updated cross slopes, longitudinal slopes, stair rise, and handrail information.

SHEET CD-10 (REV 11/14/2022): Modified to update language for broader application. Modified curb details.

SHEET CR8-E (REV 11/10/2022): Modified to show updated curb ramp, slopes and elevations based on new survey data.

SHEET CR17-E (REV 11/03/2022): Modified to show updated curb ramps, slopes and elevations.

SHEET CR18-E (REV 11/07/2022): Modified to show updated curb, gutter slopes and elevations.

SHEET CR19-E (REV 11/02/2022): Modified to show updated curb ramps, slopes and elevations.

**Plan Set 2**

SHEET G-0WC (REV 11/03/2022): Revised the water surface elevations for various storm events.

SHEET G-0WG (REV 11/16/2022): Showing all existing contours per contractor request.

SHEET P-13W (REV 11/03/2022): Added adjust storm sewer tap and concrete collar connections.

SHEET P-16W (REV 11/03/2022): Added concrete sidewalk 7-inch around overhead sign structure.

SHEET P-19W (REV 11/03/2022): Added adjust manhole callouts.

SHEET G21-W (REV 11/07/2022): Modified the grading to remove riser behind platform which eliminates the need for a handrail.

SHEET R5-E (REV 11/14/2022): Added sidewalk removal.

SHEET P5-E (REV 11/14/2022): Added sidewalk placement for Pedestrian Handrail placement.

SHEET G5-E (REV 11/14/2022): Added points for additional sidewalk.

SHEET P10-E (REV 11/14/2022): Added note to clarify extended pedestrian handrail and added concrete sloped walkway hatch to match the quantities.

SHEET R13-E (REV 11/11/2022): Updated removal limits based on new survey data and added station offset labels.

SHEET P12-E (REV 11/14/2022): Added note to clarify extended pedestrian handrail.

SHEET P13-E (REV 11/14/2022): Added note to clarify extended pedestrian handrail and added labels for curb type clarification and labels for newly added areas.

SHEET G13-E (REV 11/11/2022): Modified ramp slopes and added linework from updated curb ramp.

SHEET PD13-E (REV 11/11/2022): Added updated linework from updated curb ramp.

SHEET R19-E (REV 11/11/2022): Added station offset labels and updated path removal area.

SHEET P19-E (REV 11/11/2022): Added sidewalk labels and updated linework to reflect added path replacement.

SHEET G19-E (REV 11/11/2022): Modified point elevations and comments. Added new points for added path area.

SHEET P20-E (REV 11/07/2022): Added concrete pavement label for clarity.

SHEET R25-E (REV 11/02/2022): Modified removal area to incorporate updated work required for tie in.

SHEET R26-E (REV 11/02/2022): Modified removal area to incorporate updated work required for tie in.

SHEET R27-E (REV 11/03/2022): Modified removal area to incorporate updated work required for tie in.

SHEET P25-E (REV 11/02/2022): Modified HMA/concrete pavement area to show increased replacement required for tie in and added sidewalk label.

SHEET P26-E (REV 11/02/2022): Modified HMA/concrete pavement area to show increased replacement required for tie in.

SHEET P26A-E (REV 11/02/2022): Linework updated based on new limits.

SHEET P27-E (REV 11/03/2022): Modified HMA/concrete pavement area to show increased replacement required for tie in and added sidewalk and pavement labels.

SHEET G25-E (REV 11/02/2022): Modified point elevations and comments as well as added points for added pavement areas.

SHEET G26-E (REV 11/02/2022): Modified point elevations and comments as well as added points for added pavement areas.

SHEET G26A-E (REV 11/02/2022): Modified table to match updates on previous sheet.

SHEET G27-E (REV 11/03/2022): Modified point elevations and comments as well as added points for

added pavement areas.

SHEET P28-E (REV 11/03/2022): Modified to add sidewalk labels for added clarity.

SHEET P29-E (REV 11/03/2022): Added curb and gutter and grading area for tie in.

SHEET G29-E (REV 11/03/2022): Added slope labels for additional clarity.

SHEET P30-E (REV 11/07/2022): Added sidewalk labels for added clarity.

SHEET R34-E (REM 11/07/2022): Removed sheet because work is no longer applicable.

SHEET P34-E (REM 11/07/2022): Removed sheet because work is no longer applicable.

SHEET G34-E (REM 11/07/2022): Removed sheet because work is no longer applicable.

SHEET P-37E (REV 11/09/2022): Revised the top of casting elevations.

SHEET P-38E (REV 11/03/2022): Revised the top of casting elevations, edited/added storm tap and concrete collars connections at Site 12 – University Avenue at Midvale Boulevard .

SHEET P-39E (REV 11/03/2022): Revised top of casting elevations and grate type.

### **Plan Set 3**

SHEET SD-2 (REV 11/08/2022): Added in new detail for sawed in bicycle loop detection detail .

SHEET S-17A (REV 11/08/2022): Added in transit signal head on SB2 at the intersection of University Avenue & N Randall Street.

### **Plan Set 4**

SHEET E-1N (REM 11/07/2022): Removed sheet because work is no longer applicable.

SHEET E-1P (REV 11/07/2022): Modified to remove work now being done by Hanson Road Remodel Project.

SHEET E-1R (REV 11/07/2022): Modified to remove work now being done by Hanson Road Remodel Project.

SHEET E-37 (REM 11/07/2022): Removed sheet because work is no longer applicable.

### **Plan Set 10 - Shelters**

SHEET G001 (REV 11/02/2022): Updated architectural sheet index to include A130, A131, A132, and A409.

SHEET S-S301 (REV 11/07/2022): Updated detail 4 to include dowel between concrete sloped walkway and sidewalk or curb ramp.

SHEET A130 (NEW 11/02/2022): Inserted new sheet showing floor control joints Type A.

SHEET A131 (NEW 11/02/2022): Inserted new sheet showing floor control joints Type A.

SHEET A132 (NEW 11/02/2022): Inserted new sheet showing floor control joints Type B & C.

SHEET A200 (REV 11/07/2022): Updated image renderings.

SHEET A400 (REV 11/02/2022): Updated planter and ramp sections to match structural detail.

SHEET A408 (REV 11/02/2022): Removed Detail 2 from sheet and relocated on A409.

SHEET A409 (REV 11/02/2022): Inserted new sheet for guide strip detail and schedule.

SHEET A410 (NEW 11/02/2022): Renumbered sheet to include sheet A409 in proper sequence.

SHEET A415 (REV 11/02/2022): Updated drawing showing downspout nozzle in plan.

SHEET A416 (REV 11/02/2022): Updated drawing showing downspout nozzle in plan.

SHEET A417 (REV 11/02/2022): Updated drawing Detail 1 showing downspout nozzle tying into planter underdrain.

SHEET A420 (REV 11/02/2022): Removed stair schedule as this is shown on O-5 of Set 1.

SHEET A421 (REV 11-08-2022): Updated stair pour profile on Detail 2 to include boxout.

SHEET A423 (REV 11/02/2022): Added note to Crescent Wall Length schedule.

SHEET L201 (REV 11/07/2022): Revised section view of planter.

### **Plan Set 10 – Comfort Stations**

SHEET G001 (REV 11/07/2022): Modified to remove work now being done by Hanson Road Remodel Project.

SHEET M001 (REV 11/07/2022): Modified to update graphics on the refrigerant piping connecting AC-1 and CU-1.

SHEET M002 (REV 11/07/2022): Modified to remove work now being done by Hanson Road Remodel Project.

SHEET E002 (NEW 11/07/2022): Inserted new sheet Sun Prairie Park and Ride – Electrical Power Plan.

SHEET P001 (REV 11/07/2022): Modified to remove work now being done by Hanson Road Remodel Project.

SHEET P002 (REV 11/07/2022): Modified to remove work now being done by Hanson Road Remodel Project.

SHEET P003 (REV 11/07/2022): Modified to remove work now being done by Hanson Road Remodel Project.

### **Plan Set 11**

SHEET MQ-1 (REV 11/15/2022): Revised quantities.

SHEET MQ-2 (REV 11/07/2022): Revised quantities.

SHEET MQ-4 (REV 11/11/2022): Revised quantities.

SHEET MQ-8 (REV 11/11/2022): Revised quantities.

SHEET MQ-9 (REV 11/11/2022): Revised quantities.

SHEET MQ-14 (REV 11/11/2022): Revised quantities.

SHEET MQ-25 (REV 11/11/2022): Revised quantities.

SHEET MQ-26 (REV 11/11/2022): Revised quantities.

SHEET MQ-29 (REV 11/11/2022): Revised quantities.

SHEET MQ-33 (REV 11/11/2022): Revised quantities.

SHEET MQ-35 (REV 11/11/2022): Revised quantities.

SHEET MQ-36 (REV 11/11/2022): Revised quantities.

SHEET MQ-37 (REV 11/11/2022): Revised quantities.

SHEET MQ-3-E (REV 11/11/2022): Revised quantities.

SHEET MQ-5-E (REV 11/14/2022): Revised quantities.

SHEET MQ-9-E (REV 11/14/2022): Revised quantities.

SHEET MQ-11-E (REV 11/14/2022): Revised quantities.

SHEET MQ-15-E (REV 11/14/2022): Revised quantities.

SHEET MQ-16-E (REV 11/11/2022): Revised quantities.

SHEET MQ-17-E (REV 11/14/2022): Revised quantities.

SHEET MQ-19-E (REV 11/14/2022): Revised quantities.

SHEET MQ-21-E (REV 11/10/2022): Revised quantities.

SHEET MQ-22-E (REV 11/10/2022): Revised quantities.

SHEET MQ-23-E (REV 11/10/2022): Revised quantities.

SHEET MQ-24-E (REV 11/10/2022): Revised quantities.

SHEET MQ-25-E (REV 11/10/2022): Revised quantities.

SHEET MQ-41 (REV 11/07/2022): Revised quantities.

SHEET MQ-42 (REV 11/07/2022): Revised quantities.

SHEET MQ-43 (REV 11/07/2022): Revised quantities.

SHEET MQ-46 (NEW 11/08/2022): Inserted new sheet breakdown of Campus Drive earthwork provided.

SHEET MQ-44S (REM 11/7/2022): Split out quantities into two sheets. One MQ sheet for Johnson Street & Randall Ave and one for University & Randall Ave.

SHEET MQ-44AS (NEW 11/7/2022): Text changes for Signal Mounting Hardware and Removing Traffic Signals.

SHEET MQ-44AB (NEW 11/7/2022): Added in new transit signal head and backplate at University Avenue & Randall Avenue. Added in associated signal equipment and electrical wire for new transit signal head.

**PROPOSAL:**

Summary of changes to the bid items and quantities are summarized in the table below. Bidders shall reference the complete set of bid items found on Bid Express.

<b>ACTION</b>	<b>ITEM NO.</b>	<b>DESCRIPTION</b>	<b>UNITS</b>	<b>QUANTITY CHANGE</b>
INCREASE QUANTITY	204.0100	REMOVING CONCRETE PAVEMENT	SY	+60
DECREASE QUANTITY	204.0110	REMOVING ASPHALTIC SURFACE	SY	-1180
DECREASE QUANTITY	204.0115	REMOVING ASPHALTIC SURFACE BUTT JOINTS	SY	-91
INCREASE QUANTITY	204.0120	REMOVING ASPHALTIC SURFACE MILLING	SY	+269
INCREASE QUANTITY	204.0150	REMOVING CURB AND GUTTER	LF	+55
DECREASE QUANTITY	204.0155	REMOVING CONCRETE SIDEWALK	SY	-15
INCREASE QUANTITY	205.0100	EXCAVATION COMMON	CY	+36
DECREASE QUANTITY	305.0120	BASE AGGREGATE DENSE 1 1/4 -INCH	TON	-164
DECREASE QUANTITY	305.0130	BASE AGGREGATE 3-INCH	TON	-121
DECREASE QUANTITY	415.0100	CONCRETE PAVEMENT- 10-INCH	SY	-273
DECREASE QUANTITY	415.4100	CONCRETE PAVEMENT JOINT FILLING	SY	-246
INCREASE QUANTITY	416.0610	DRILLED TIE BARS	EACH	+149
INCREASE QUANTITY	416.0620	DRILLED DOWEL BARS	EACH	+17



<b>ACTION</b>	<b>ITEM NO.</b>	<b>DESCRIPTION</b>	<b>UNITS</b>	<b>QUANTITY CHANGE</b>
INCREASE QUANTITY	455.0605	TACK COAT	GAL	+12
INCREASE QUANTITY	460.2000	INCENTIVE DENSITY HMA PAVEMENT	DOL	+63
INCREASE QUANTITY	460.5224	HMA PAVEMENT 4LT 58-28 S	TON	+12
INCREASE QUANTITY	460.6223	HMA PAVEMENT 3MT 58-28 S	TON	+1
INCREASE QUANTITY	460.6224	HMA PAVEMENT 4MT 58-28 S	TON	+20
INCREASE QUANTITY	520.1018	APRON ENDWALL FOR CULVERT PIPE 18-INCH	EACH	+1
DECREASE QUANTITY	520.1024	APRON ENDWALL FOR CULVERT PIPE 24-INCH	EACH	-1
DECREASE QUANTITY	520.8000	CONCRETE COLLARS FOR PIPE	EACH	-1
INCREASE QUANTITY	601.0409	CONCRETE CURB & GUTTER 30-INCH TYPE A	LF	+42
DECREASE QUANTITY	601.0411	CONCRETE CURB & GUTTER 30-INCH TYPE D	LF	-213
DECREASE QUANTITY	602.0410	CONCRETE SIDEWALK 5-INCH	SF	-6950
INCREASE QUANTITY	602.0420	CONCRETE SIDEWALK 7-INCH	SF	+1100
INCREASE QUANTITY	602.0515	CURB RAMP DETECTABLE WARNING FIELD NATURAL PATINA	SF	+50
DECREASE QUANTITY	608.0312	STORM SEWER PIPE REINFORCED CONCRETE CLASS III 12-INCH	FEET	-8
DECREASE QUANTITY	611.0530	MANHOLE COVERS TYPE J	EACH	-7
INCREASE QUANTITY	611.0535	MANHOLE COVERS TYPE J-SPECIAL	EACH	+9
DECREASE QUANTITY	611.0624	INLET COVERS TYPE H	EACH	-15
ADDED ITEM	611.0633	INLET COVERS TYPE HM-GJ-S	EACH	+1
ADDED ITEM	611.0639	INLET COVERS TYPE H-S	EACH	+15
INCREASE QUANTITY	611.2004	MANHOLES 4-FT DIAMETER	EACH	+1
DECREASE QUANTITY	611.3230	INLETS 2X3-FT	EACH	-3

<b>ACTION</b>	<b>ITEM NO.</b>	<b>DESCRIPTION</b>	<b>UNITS</b>	<b>QUANTITY CHANGE</b>
ADDED ITEM	611.3901	INLETS MEDIAN 1 GRATE	EACH	+3
DECREASE QUANTITY	611.8110	ADJUSTING MANHOLE COVERS	EACH	-9
INCREASE QUANTITY	611.8115	ADJUSTING INLET COVERS	EACH	+2
DECREASE QUANTITY	624.0100	WATER	MGAL	-4.9
DECREASE QUANTITY	625.0105	TOPSOIL	SY	-16
INCREASE QUANTITY	628.2006	EROSION MAT URBAN CLASS I TYPE A	SY	+111
DECREASE QUANTITY	628.6505	SOIL STABILIZER TYPE A	ACRE	-0.02
INCREASE QUANTITY	629.0210	FERTILIZER TYPE B	CWT	+0.01
INCREASE QUANTITY	630.0500	SEED WATER	MGAL	+1.51
DECREASE QUANTITY	650.4000	CONSTRUCTION STAKING STORM SEWER	EACH	-1
INCREASE QUANTITY	650.7000	CONSTRUCTION STAKING CONCRETE PAVEMENT	LF	+10
INCREASE QUANTITY	655.0230	CABLE TRAFFIC SIGNAL 5-14 AWG	LF	+21
INCREASE QUANTITY	655.0260	CABLE TRAFFIC SIGNAL 12-14 AWG	LF	+100
DECREASE QUANTITY	690.0150	SAWING ASPHALT	LF	-82
INCREASE QUANTITY	690.0250	SAWING CONCRETE	LF	+194
DECREASE QUANTITY	715.0720	INCENTIVE COMPRESSIVE STRENGTH CONCRETE PAVEMENT	DOL	-100
INCREASE QUANTITY	SPV.0060.223	INSTALL TRAFFIC SIGNAL HEADS 12-INCH 3-SECTION TRANSIT	EACH	+1
INCREASE QUANTITY	SPV.0060.225	INSTALL BACKPLATES SIGNAL FACES 3-SECTION 12-INCH	EACH	+1
DECREASE QUANTITY	SPV.0060.415	HANSON ROAD ELECTRICAL BUILDING	LS	-1

<b>ACTION</b>	<b>ITEM NO.</b>	<b>DESCRIPTION</b>	<b>UNITS</b>	<b>QUANTITY CHANGE</b>
DECREASE QUANTITY	SPV.0060.416	OVERHEAD CHARGER FOUNDATION	EACH	-1
DECREASE QUANTITY	SPV.0060.601	SADDLED INLET TYPE I	EACH	-2
INCREASE QUANTITY	SPV.0060.602	INLETS 2X3-FT-SPECIAL	EACH	+2
INCREASE QUANTITY	SPV.0060.606	STORM SEWER TAP	EACH	+2
INCREASE QUANTITY	SPV.0085.501	SEEDING	LBS	+0.7
DECREASE QUANTITY	SPV.0090.401	PEDESTRIAN HANDRAIL	LF	-68
ADDED ITEM	SPV.0105.2003	INSTALL SIGNAL MOUNTING HARDWARE (UNIVERSITY)	LS	+1
DECREASE QUANTITY	SPV.0105.302	HANSON TERMINAL SITE ELECTRICAL	LS	-1
DECREASE QUANTITY	SPV.0165.401	CONCRETE SLOPED WALKWAY	SF	-90
DECREASE QUANTITY	SPV.0180.001	COLD WEATHER PROTECTION OF CONCRETE PAVEMENT	SY	-148

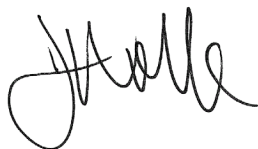
Please acknowledge this addendum on page E1 of the contract documents and/or in Section E: Bidder's Acknowledgement on Bid Express.

Electronic version of these documents can be found on the Bid Express web site at:

<http://www.bidexpress.com>

If you are unable to download plan revisions associated with the addendum, please contact the Engineering office at 608-266-4751 receive the material by another route.

Sincerely,




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Jim Wolfe  
City Engineer