



PUBLIC WORKS
Engineering

DATE:

September 8, 2025

**ADDENDUM NO. 1
TO
PROJECT NO. 2037B0201C, 2037B0269Z, 2037B0286Z, & 2037B0423
BRIDGE REHABILITATION FOR BRIDGE NUMBERS: 201C, 269, 286, AND
423**

This Addendum No. 1 consisting of one (1) item, submitted by Benham Design, LLC is hereby made a part of the Contract Documents to the same extent as though it were originally included therein and shall supersede anything contained in the Plans and Specifications with which it might conflict. **All addenda to the contract documents should be denoted on the last page of the Proposal in the space provided.**

This Addendum No. 1 consists of the following:

1. The attached documents list the detailed items that have been modified in Addendum No. 1. These documents shall be inclusive and apply to this project.

All other provisions of the Plans and Specifications shall remain in full force and effect.

CITY OF TULSA

A large, stylized blue ink signature of Paul D. Zachary, P.E., written over the text "CITY OF TULSA".

Paul D. Zachary, P.E.
Deputy Director

A set of blue ink initials, likely representing the project manager or reviewer.

HAS/DDH/JR/ma



PUBLIC WORKS
Engineering

DATE:
September 8, 2025

TO:
Plan Holders
Contractors

FROM:
Jenna Richardson
918-596-9637
jennarichardson@cityoftulsa.org

EMAIL TRANSMITTAL

ADDENDUM NO. 1

**PROJECT NO. 2037B0201C, 2037B0269Z, 2037B0286Z, &
2037B0423 BRIDGE REHABILITATION FOR BRIDGE NUMBERS:
201C, 269, 286, AND 423**

Number of pages: **4**

All addenda to the contract documents should be denoted on the
last page of the Proposal in the space provided.

Thank you,
Contract Administration

**ADDENDUM NO. 1
TO
PROJECT NO. 2037B0201C, 2037B0269Z, 2037B0286Z, & 2037B0423
BRIDGE REHABILITATION FOR BRIDGE NUMBERS: 201C, 269, 286, AND 423**

Date: September 8, 2025

This Addendum No. 1 consists of 1 item submitted by Benham Design, LLC, is hereby made a part of the contract Documents to the same extent as though it were originally included therein, and shall supersede anything contained in the Plans and Specifications with which it might conflict. **This Addendum shall be attached to the Index Sheet of the Contract Documents and submitted with bid. Failure to do so shall result in the bid being deemed non-responsive.**

This Addendum No. 1 consists of the following:

ITEMS

1. REMOVE Sheet 6, "GENERAL CONSTRUCTION NOTES (2)" from the plan set and REPLACE with revised Sheet 6A, "GENERAL CONSTRUCTION NOTES (2)".

All other provisions of the Plans and Specifications shall remain in full force and effect.

Benham Design, LLC



Karen Jones, P.E.
Sr. Structural Engineer



END ADDENDUM

P:\140_Civil\1400361 COT MZ6035 Bridge Rehab\21DesignWorking\STRC\Microstation\Sheets\1400361_MZ6035_Br201C_269_286_423_Gen Notes.dgn

COMPLY WITH THE REQUIREMENTS OF THE 2019 OKLAHOMA DEPARTMENT OF TRANSPORTATION (ODOT) STANDARD SPECIFICATIONS FOR HIGHWAY CONSTRUCTION AS ADOPTED BY CITY OF TULSA, EXCEPT AS MODIFIED BY THE PLANS AND CITY OF TULSA STANDARDS.

CLASS AA CONCRETE	$f_c = 4,000$ PSI
CLASS A CONCRETE	$f_c = 3,000$ PSI
REINFORCING STEEL (GRADE 60)	$F_y = 60,000$ PSI
EPOXY COATED REINFORCING STEEL	$F_y = 60,000$ PSI
STRUCTURAL STEEL M270 (GRADE 50W)	$F_y = 50,000$ PSI



<p align="center">GENERAL CONSTRUCTION NOTES (2)</p>							
<p align="center">BRIDGE REHABILITATION PROJECT NO. 2037B0201C, 2037B0269Z, 2037B02867, 2037B0423</p>							
<p align="center">CITY OF TULSA, OKLAHOMA PUBLIC WORKS DEPARTMENT</p>							
 <p>BENHAM a Haskell Company</p>						<p align="center">Benham Design, LLC</p>	
REVISION	BY	DATE	PLAN SCALE	DRAWN	ATB	5/25	<p>APPROVED:</p>
 UPDATE NOTE	KSJ	5/5/25	1" = 16'	DESIGNED	KSJ	5/25	
			1" = 16'	SURVEY	RDL	5/25	
			PROFILE SCALE	PROJECT MGR			
			HORIZONTAL	FIELD MGR			
			1" = 16'	LEADENGR			
			VERTICAL	RECOMMENDED			
			1" = 16'	DESIGN MANAGER			
<p>FILE: 1400801_M28035_B/201C_269_Z867_423.dgn</p>				<p align="center">CITY ENGINEER</p>		<p>DATE: MAY 2025</p>	
<p>ATLAS PAGE NO: 131, 132, 286, 352, 431, 1275</p>				<p>SHEET 6A OF 22 SHEETS</p>			