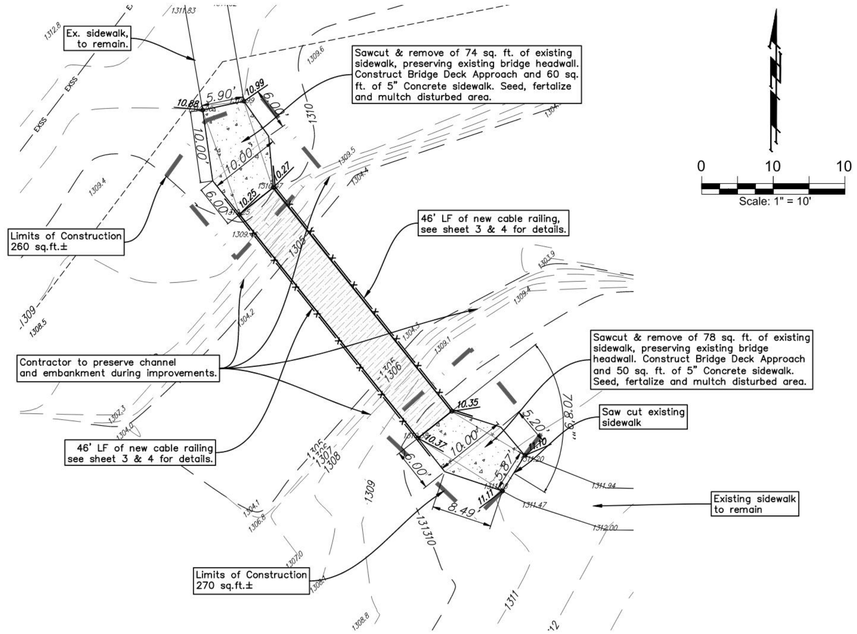
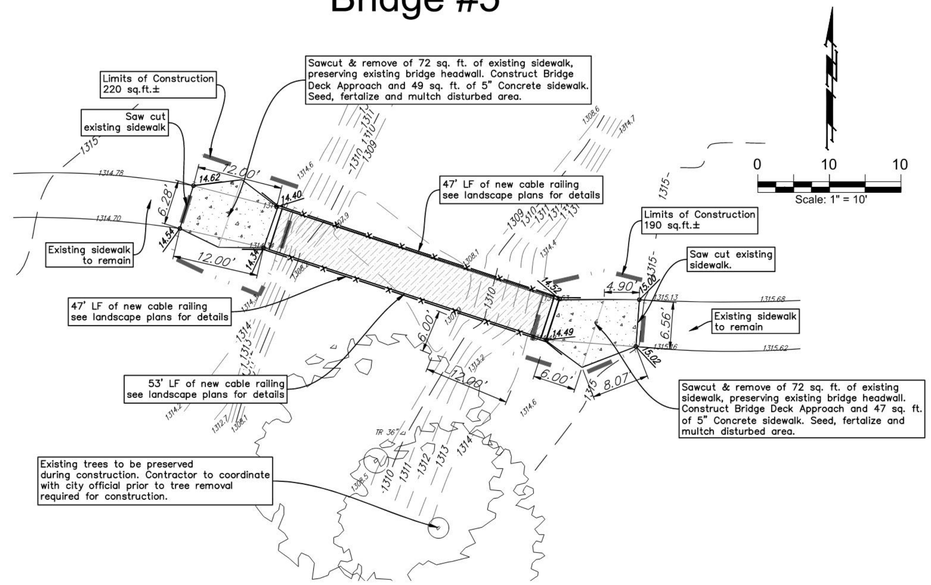
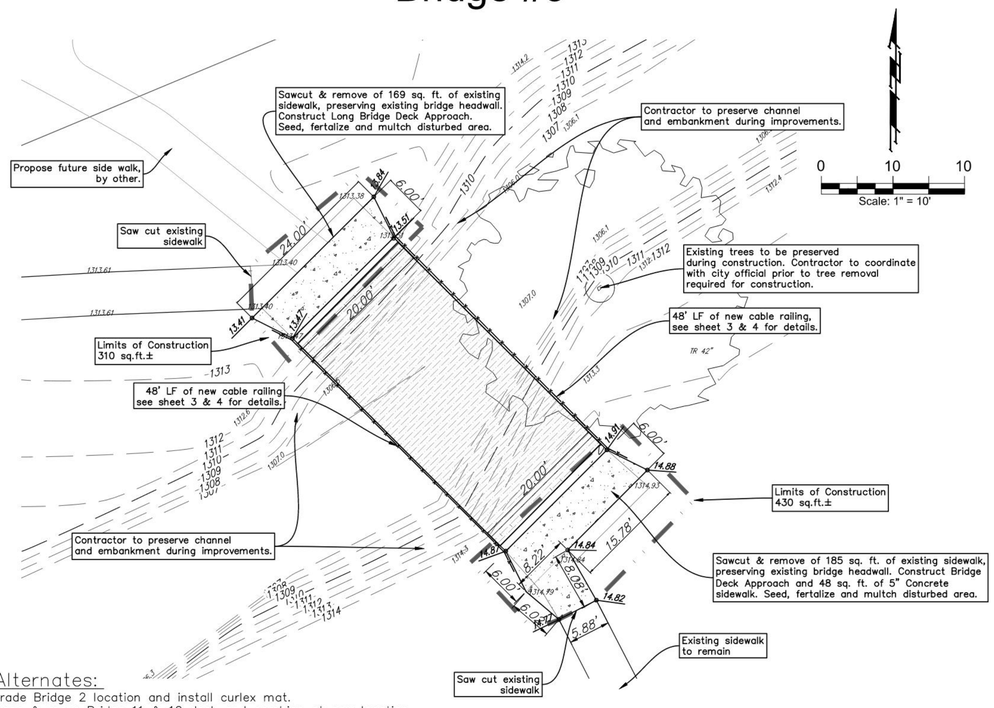
Bridge #1



Bridge #5



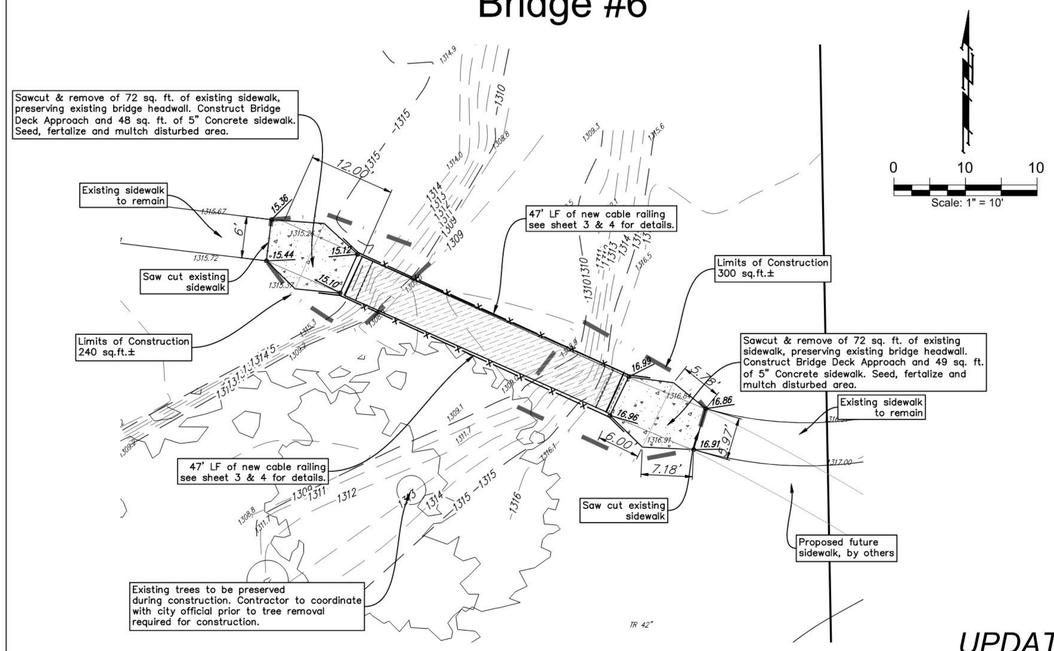
Bridge #3



Add Alternates:

1. Regrade Bridge 2 location and install curlex mat.
2. Salvage & move Bridge 11 & 12 deck and combine at new location.
3. Removal of Footings at Bridge 4, 7, 9, 11 & 12 in place of abandonment.
4. Substitute 6'x1" IPE Wood for the Base Treated Wood for Railing Top Frame. Substitute Stainless Steel Cables for the base Galv. Steel Cable.

Bridge #6



UPDATE TO BRIDGES (1, 3, 5, & 6)

BAUGHMAN
315 S. Ellis, Wichita, KS 67211 (316) 262-7271
BaughmanCo.com

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PATRICK SHAWN BAUGHMAN LICENSED 16976 02/07/2024 KANSAS PROFESSIONAL ENGINEER

Revision Schedule

No.	Date	Description
1	10/6/2023	PERMIT SET
2	1/23/2024	REVISED SET FOR REBID

L.W. CLAPP PARK

CITY OF WICHITA
4611 E HARRY STREET
WICHITA, KS 67218

Project Number	19305
Issue	PERMIT SET
Date	2023-10-06

6

11

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THE LINE SHOWN ABOVE IS EXACTLY ONE INCH LONG AT THIS PRINTED ORIGINAL PLANS SIZE.
THE SQUARES ABOVE ARE COLOR, WITH BLACK AND WHITE LETTERS, IF PRINTED CORRECTLY.
File Location: E:\Projects\Clapp Park Ph1 - Gypsum Creek Bridge Replacement (23-01-E414)\Engineering\Clapp Park Base / SAVE DATE: 2/7/2024 3:37 PM BY: pat / PLOT DATE: 2/7/2024 3:38 PM BY: Pat