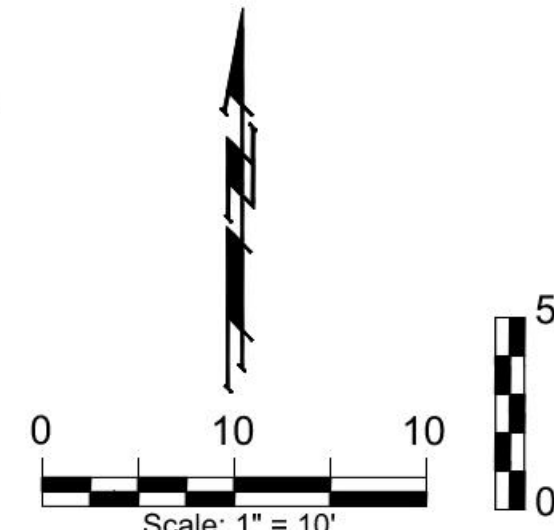
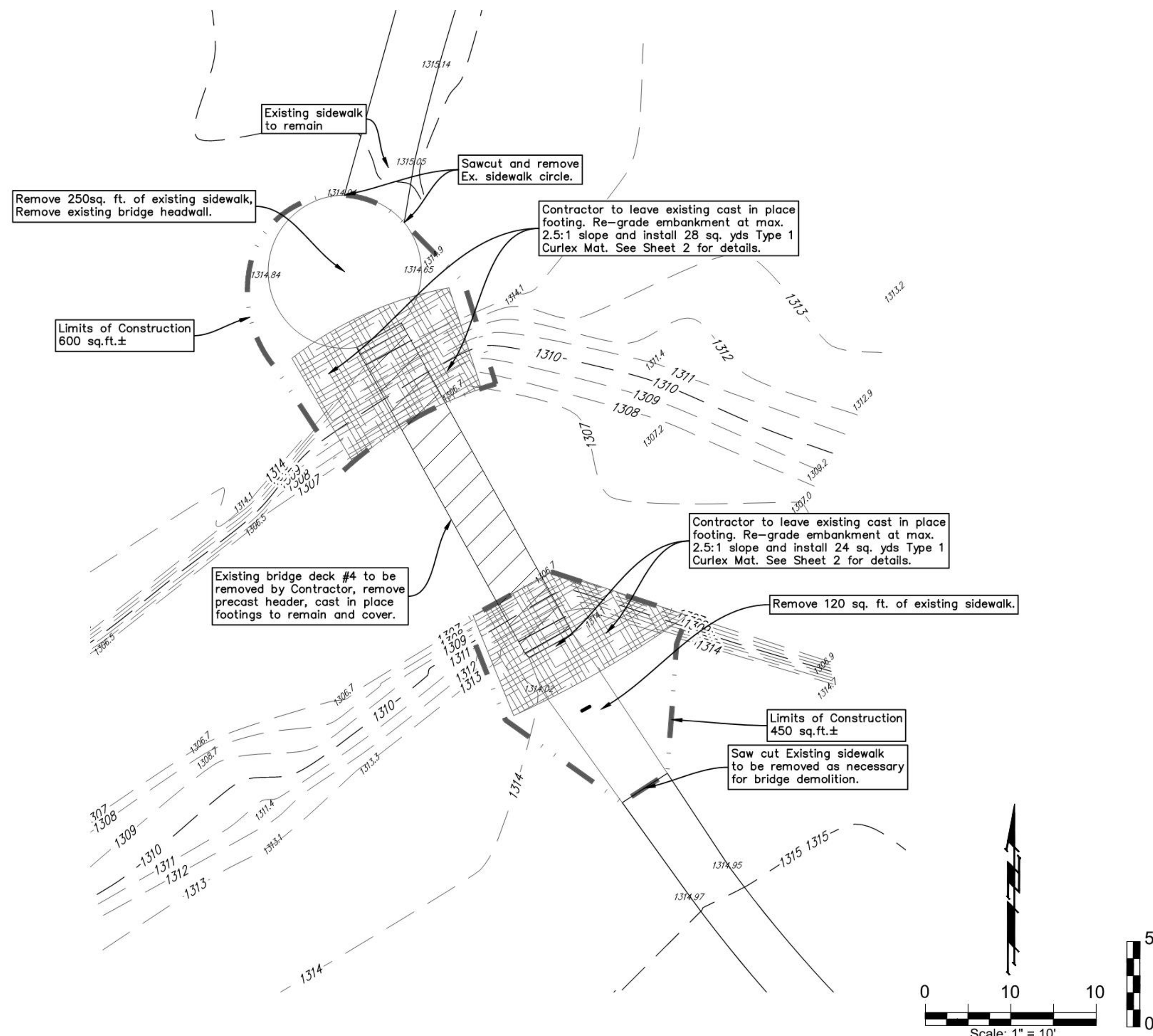
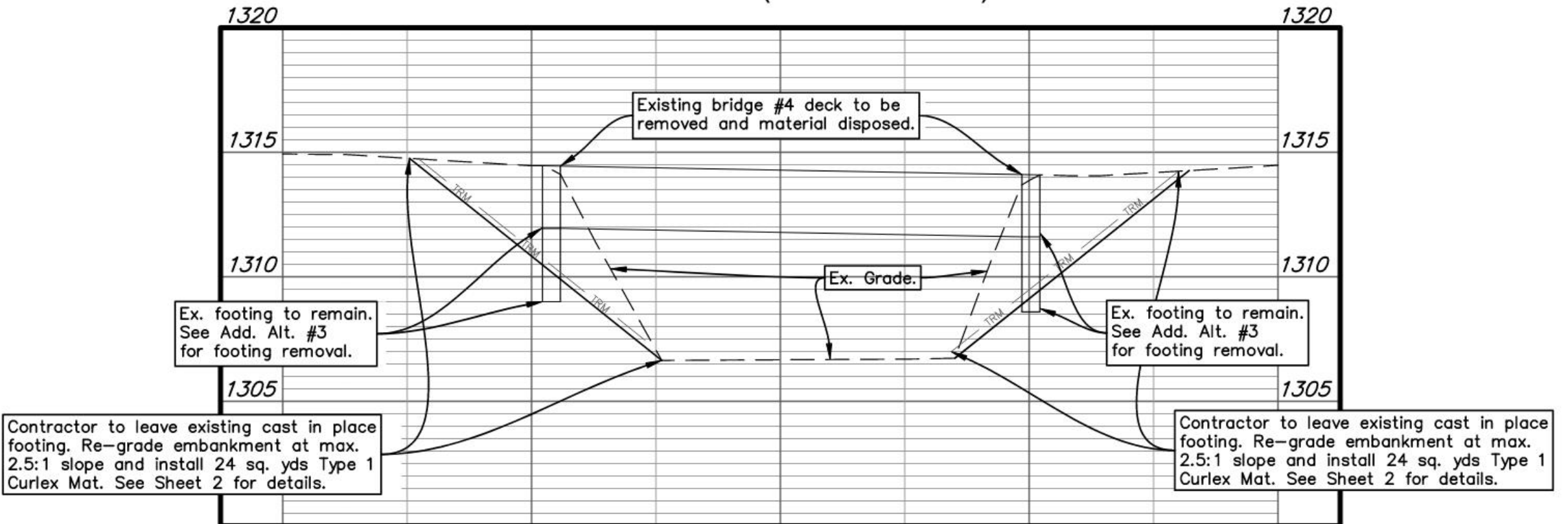


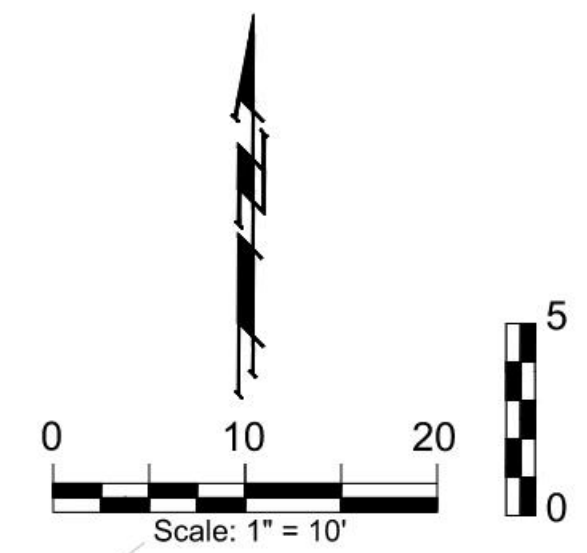
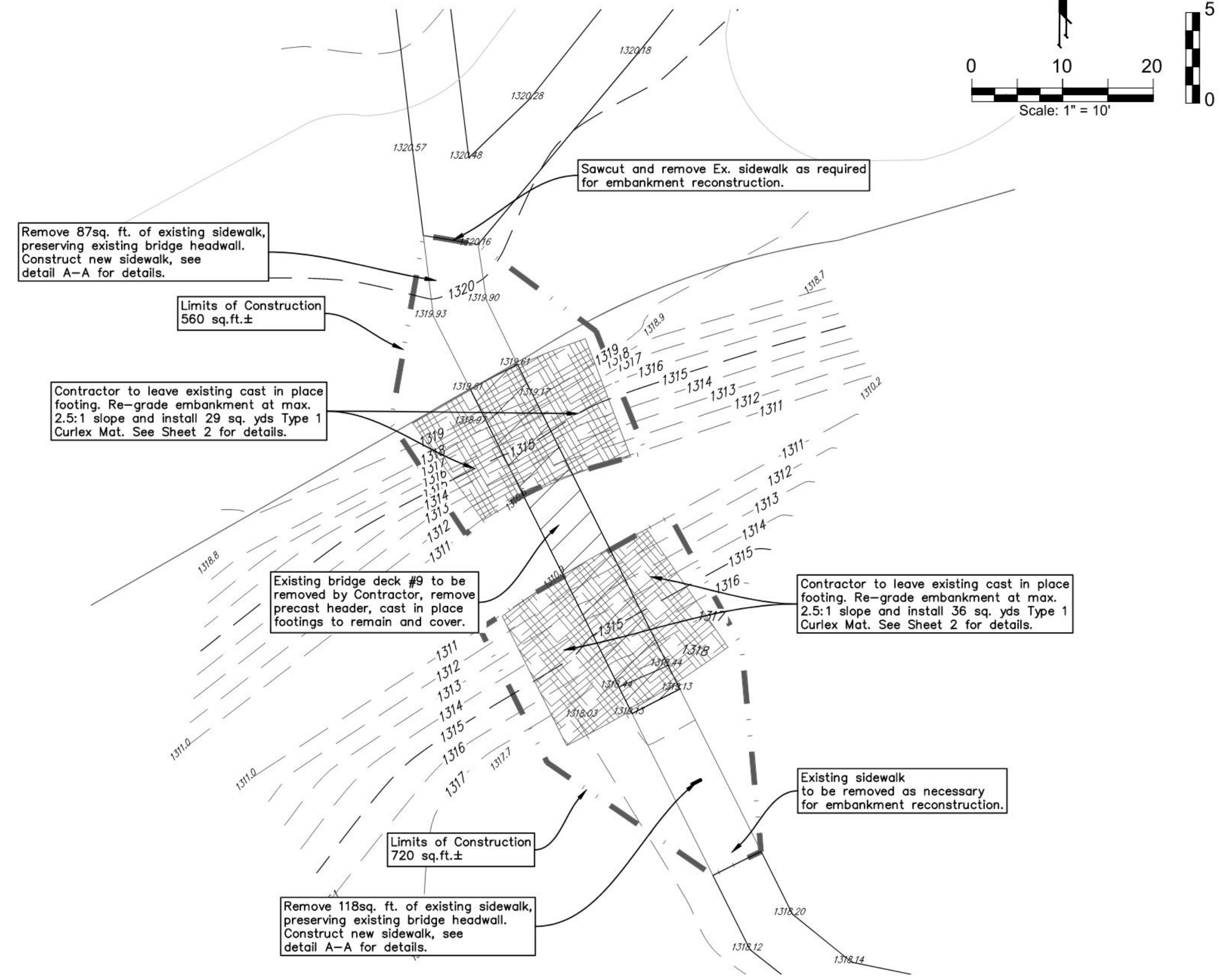
Bridge #4



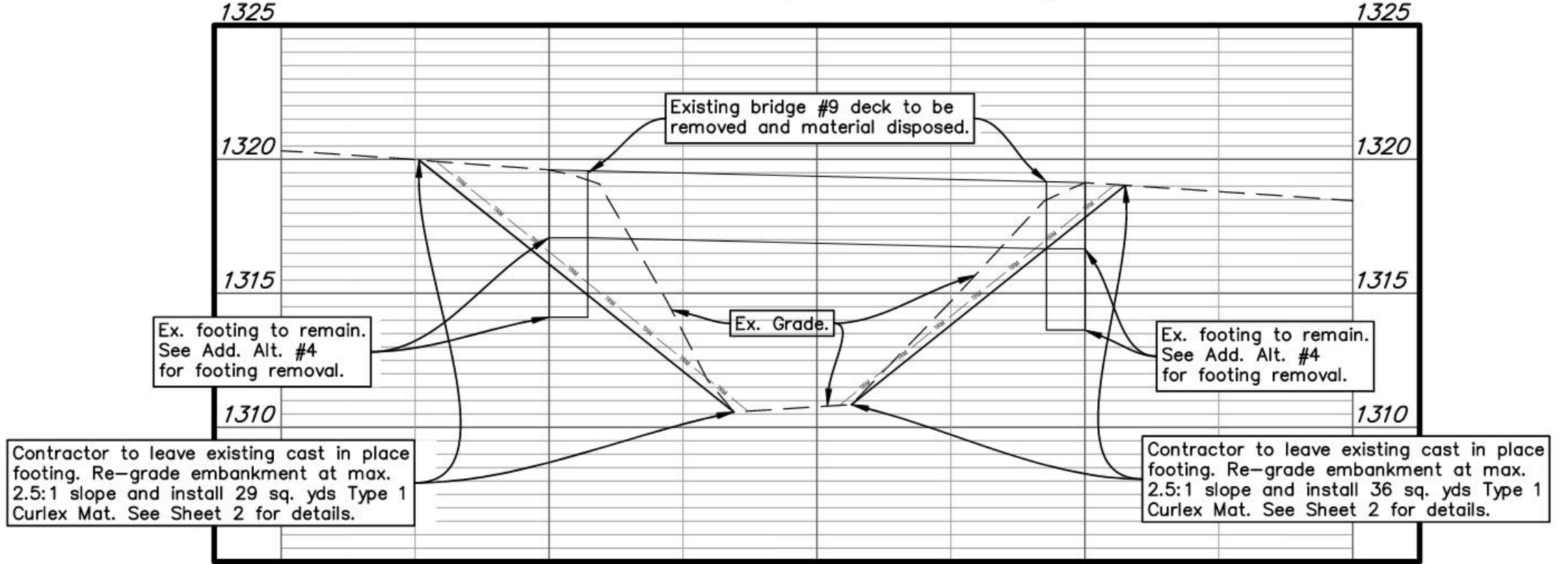
BRIDGE #4 (TO REMOVE)



Bridge #9



BRIDGE #9 (TO REMOVED)



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.

* *Note:* Contractor to remove bridge deck and subsequent precast footing. Existing cast in place footing to remain. Regrade channel embankment at maximum 2.5:1 slope. Seed and install TRM per Typical Pedestrian Bridge Details, see page 2.

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BAUGHMAN COMPANY, PA
 315 ELLIS STREET
 WICHITA, KS 67211
 316.262.7271



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

REMOVAL OF BRIDGES 4 & 9



5
11

THE LINE SHOWN ABOVE IS CAPACITY ONE INCLUDING AT THIS SCALE IS ORIGINAL PAPER SIZE
 THE SQUARE SYMBOLS ARE COLOR WITH BLACK AND WHITE LETTERS. IF PRINTED IN BLACK AND WHITE, THE SQUARE SYMBOLS WILL BE BLACK.
 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: pml / PLOT DATE: 2/7/2024 3:38 PM BY: pat
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