CONSTRUCTION SEQUENCE			
PHASE	CONSTRUCTION	TRAFFIC	REMARKS
1	Construct Sidewalk A Sta. 100+00 - 106+00. Construct temporary sidewalk connection near Sta. 106+00 from Sidewalk A to existing sidewalk.	Traffic unaffected.	
2	Construct Harry St. Paving and Bridge. Construct Sidewalk B. Construct Storm Water Sewer Line 1. Construct Storm Water Sewer Line 2.	Existing sidewalk under the Harry St. bridge shall be closed at logical termini to prohibit pedestrian traffic from entering work zone. Pedestrian traffic to utilize Pedestrian Detour Route as shown in the plans. Vehicular traffic to utilize Detour Route as shown in the plans.	The pedestrian crossing of McLean Blvd. North & South of Harry St. to remain open to pedestrian traffic during this phase.
3	Construct SE Quadrant of the Harry St./McLean Blvd. intersection paving and sidewalk. Construct remainder of Sidewalk A. Install pedestrian crossing traffic signal.	Vehicular traffic to utilize Detour Route as shown in the plans. Existing sidewalk shall be closed at logical termini to prohibit pedestrian traffic from entering work zone. Pedestrian traffic to utilize Pedestrian Detour Route as shown in the plans.	The pedestrian crossing of McLean Blvd. South of Harry St. to be closed to pedestrian traffic during this phase. The pedestrian crossing of Harry St. East of McLean Blvd. to be closed to pedestrian traffic during this phase.

General Notes:
1. The sequence shown addresses major construction items only. The Contractor shall be responsible for coordination of all items. The Contractor may vary from the sequence shown only as approved by the Engineer.

2. The construction phasing shall be done in a way that maintains positive drainage at all times.

3. Access shall be maintained to all properties throughout construction except as noted on the plans or as approved by the Engineer.

4. The traffic control requirements shown on these plans are minimum requirements only. The Engineer reserves the right to require additional or supplemental traffic control devices and implementation procedures not shown on the plans, but which may be necessary for effective traffic control.

CITY OF WICHITA

wsp

HARRY STREET BRIDGE
OVER ARKANSAS RIVER

CONSTRUCTION SEQUENCE

REVISIONS		
NO.	DATE	DESCRIPTION

PROJ NO:	35838B
SCALE:	AS NOTED
DATE:	.
DESIGNED BY:	--
DRAWN BY:	--
CHECKED BY:	--
YEAR:	2019

SHEET NO
110
SHEET 110 OF 135

Plotted : 10/3/2019 2:17:35 PM File : T:\35838A-COW_HarrySt\Bridge\Cadd\Sheets\Traffic\838CONSEQ.dgn