



412 CURVE DATA
 P.I. Sta. 104+58.89 (Bk.) = 104+53.78 (Ahd.)
 $\Delta = 38^{\circ}04'00''$ (Rt.) T = 68.99'
 D = 28°38'52" L = 132.87'
 R = 200.00' E = 11.57'

414 CURVE DATA
 P.I. Sta. 105+60.11 (Bk.) = 105+59.26 (Ahd.)
 $\Delta = 21^{\circ}08'56''$ (Lt.) T = 37.34'
 D = 28°38'52" L = 73.83'
 R = 200.00' E = 3.46'

416 CURVE DATA
 P.I. Sta. 106+63.48 (Bk.) = 106+30.47 (Ahd.)
 $\Delta = 96^{\circ}12'24''$ (Rt.) T = 66.88'
 D = 95°29'35" L = 100.75'
 R = 60.00' E = 29.85'

LEGEND

- Pavement Removal
- Bridge Removal
- Curb & Gutter Removal
- Sidewalk Removal
- Rip-Rap (Remove & Replace)
- Rip-Rap, Light Stone (18")

UTILITIES

Communication	AT&T
Communication	Cox Communications
Communication	Zayo Group
Electric	Westar Energy
Gas	Black Hills
City Fiber Optic	City of Wichita
Sanitary Sewer	City of Wichita
Stormwater Sewer	City of Wichita
Traffic Signal	City of Wichita
Water	City of Wichita

B.M. *3-Cross on Walk on the W High Bank of the Arkansas River approximately 230' N of the NW Corner of the Harry Street Bridge.
 275.46' Lt. & Sta. 106+87.69 El.=1292.34



HARRY STREET BRIDGE OVER ARKANSAS RIVER
SIDEWALK A
STA. 104+00 TO STA. 107+00.35

NO.	DATE	DESCRIPTION

PROJ NO:	35838B
SCALE:	AS NOTED
DATE:	
DESIGNED BY:	
DRAWN BY:	
CHECKED BY:	
YEAR:	2019
SHEET NO	9
SHEET	9 OF 135