SCALE: 1"=20'

20' 0 20' 40'

(768) Sta. 350+00.00, Line Lin-MH11 =
@ Sta. 1076+01.39, 192.29' Lt.
Install 24" End Section, Lin
Install 24" x 113.2' Storm Sewer (RCP)(S)
See Sheet 71

(769) Sta. 350+00.00, Line Lin-MH11 =
@ Sta. 1076+05.75 192.29' Lt.
Install 24" End Section, Lin
Install 24" x 113.2' Storm Sewer (RCP)(S)
See Sheet 71

(726) Sta. 351+16.79, Line Lin-MH11 =
@ Sta. 1076+03.57, 73.96' Lt.
Const. Inlet (Type 1) Curb Inlet, L3
(L=10.0', W=4.0')
Install 2 - (30"x19") x 115.4' Storm Sewer (HERCP)(S)
See Sheet 71

(729) Sta. 360+00.00, Line E3-Eout =
@ Sta. 1079+21.50, 74.50' Lt.
Const. Inlet (Type 1) Curb Inlet, E3
(L=10.0', W=4.0')
Install 24" x 150.5' Storm Sewer (RCP)(E)
See Sheet 72

(731) Sta. 361+50.50, Line E3-Eout =
@ Sta. 1080+72.00, 74.50' Lt.
Const. Inlet (Type 1) Curb Inlet, E4
(L=10.0', W=4.0')
Install 24" x 129.1' Storm Sewer (RCP)(E)
See Sheet 72

City of Wichita
3800 W. Pawnee Ave.
Wichita, KS 67213

Prop. Waterline

Line E3

Line E4

Exist. R/W

PAWNEE AVENUE WB

PAWNEE AVENUE EB
@ Proposed Improvements

MATCHLINE STA. 1081+40.00

Line Lin

EXIST. SOUTHWEST BLVD. NB

SOUTHWEST BLVD. SB

Exist. R/W

Line L3

SOUTHWEST BLVD. NB

MATCHLINE STA. 1075+40.00

PT=89.92

PC=96.38

Line E1

W.M.

WEST STREET

Temp. Esmt.

Exist. R/W

Temp. Esmt.

Prop. Waterline

City of Wichita
S. West St.
Wichita, KS 67213

Line L4

Exist. R/W

Line MH11
Manhole MH18

Temp. Esmt.

Line Kin1

Line MH18

(727) Sta. 352+32.32, Line Lin-MH11 =
@ Sta. 1076+03.57, 38.50' Rt.
Const. Inlet (Type 1) Curb Inlet, L4
(L=10.0, W=4.0')
Install (45"x29") x 31.6' Storm Sewer (RCP)(SE)
See Sheet 71

(725) Sta. 12+23.94, Line EXMH9-Kin1 =
@ Sta. 1075+99.46, 83.74' Rt.
Install 45"x29" End Section, Kin1
Install (45"x29") x 10.5' Storm Sewer (RCP)(NE)
See Sheet 59

Sta. 1076+14.83, 20.13' Rt.
Remove 13.9 L.F. 15" RCP
With End Section

Sta. 1076+08.52, 23.71' Rt.
Remove Exist. Curb Inlet
Remove 47.9 L.F. 18" RCP (S)

(728) Sta. 352+63.90, Line Lin-MH11 =
Sta. 12+08.51, Line EXMH9-Kin1 =
@ Sta. 1076+09.00, 71.18' Rt.
Const. Manhole (Reinforced), MH11
(L=6.0', W=6.5')
Install (45"x29") x 84.6' Storm Sewer (RCP)(SE)
See Sheets 59, 71

Sta. 1076+08.95, 71.14' Rt.
Remove Exist. Curb Inlet
Remove 10.5 L.F. 15" RCP (SW)
Remove 85.3 L.F. 18" RCP (SE)

(730) Sta. 380+00.00, Line E1-MH21 =
@ Sta. 1080+72.00, 26.50' Rt.
Const. Inlet (Type 1) Curb Inlet, E1
(L=10.0', W=4.0')
Install 18" x 125.5' Storm Sewer (RCP)(E)
See Sheet 73


TRANSYSTEMS
245 N. WACO
SUITE 222
WICHITA, KANSAS 67202
MAIN: 316-303-3000
FAX: 316-462-5629


CONSULTANTS:

REVISIONS:

| MARK | DATE | DESCRIPTION |
|---|---|---|

PROJ NO: 87 N-0720-01
SCALE: 1"=20'
DATE: 9/25/2023
DESIGNED BY: MLC
DRAWN BY: LCV
CHECKED BY: MDB

SHEET TITLE:

PAWNEE AVE.
STORM SEWER
IMPROVEMENTS

SHEET NO.
53
SHEET 53 OF 517

WEST STREET IMPROVEMENTS
FROM PAWNEE TO HARRY

WICHITA, KANSAS

CITY OF WICHITA


lcvalls
9/25/2023 - 8:22:25 PM - c:\transystems\cw_local\transyscorp-pw1\wa_local\wsdot\69845491\C-SDR-M02-102.DGN


IF THIS DRAWING IS LESS THAN 22" X 36" IT IS A REDUCED SIZE DRAWING