SCALE: 1"=20'

20' 0 20' 40'

719 @ Sta. 1071+64.48, 71.38' Lt.
Install Concrete Collar
Connect to Exist. 15" RCP (SE)

718 @ Sta. 1071+63.93, 83.34' Lt.
Install 15" End Section, Lin2
Install 15" x 9.7' Storm Sewer (SE)
℄=1293.56

@ Sta. 1071+67.19, 16.45' Lt.
Cover & Abandon Exist.
Drop Inlet in place
Contractor shall insure
storm water can flow
through structure after
abandonment

720 Sta. 330+00.00, Line L5-Lout2 =
@ Sta. 1072+85.00, 20.72' Lt.
Const. Area Inlet (Back Yard), L5
Install 18" x 86.7' Storm Sewer
(RCP)(SE)
See Sheet 71

722 Sta. 340+00.00, Line L1-Lout =
@ Sta. 1073+86.54, 68.82' Lt.
Const. Inlet (Type 1) Curb Inlet, L1
(L=10.0', W=4.0')
Install (45"x29") x 111.7' Storm Sewer
(HERCP)(SE)
Connect to Exist. 36" RCP (NW)
See Sheet 71

Sta. 1075+37.61, 93.17' Lt.
Remove Exist. Drop Inlet
Remove 73.9 L.F. 15" RCP (SE)

Temp. Esmt.

Exist. R/W

SOUTHWEST BLVD. SB

EXIST. SOUTHWEST BLVD. SB

EXIST. SOUTHWEST BLVD. NB

SOUTHWEST BLVD. NB

Line L1

Line L2

@ Proposed Improvements

1 2 3 4

1070

PC=0+00.00

1075

MATCHLINE STA. 1075+40.00

721 Sta. 330+88.93, Line L5-Lout2 =
@ Sta. 1072+87.20, 68.18' Rt.
Install 18" End Section, Lout2
See Sheet 71

723 Sta. 341+50.85, Line L1-Lout =
@ Sta. 1073+73.75, 77.83' Rt.
Install 45"x29" End Section, Lout
See Sheet 71

724 Sta. 341+11.81, Line L1-Lout =
@ Sta. 1074+04.00, 38.50' Rt.
Const. Inlet (Type 1) Curb Inlet, L2
(L=10.0, W=4.0')
Install (45"x29") x 34.1' Storm Sewer
(RCP)(S)
See Sheet 71

Note:
All labor & materials required to abandon & cover the existing drop inlet at Sta. 1071+67.19, 16.45' Lt. shall be considered SUBSIDIARY to the bid item "Removal of Existing Structures".

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

CONSULTANTS:

WEST STREET IMPROVEMENTS
FROM PAWNEE TO HARRY

WICHITA, KANSAS

CITY OF WICHITA

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.
52

SHEET 52 OF 517

lcvohs
9/25/2023 - 6:22:22 PM - c:\transystems\pw_local\transyscorp.pw1la-e_lcvohs\d0984549\C-SDR-M02-101.DGN

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