Const. Std. Manhole Type "A" as per City of Wichita Standards

Const. Std. Manhole Type "A" as per City of Wichita Standards

Const. double 2'-0" x 4'-0" Grate Inlet as per City of Wichita Standards

Break into Exist Curb Inlet

SD-17

Lateral-1

Lateral-2

Break into existing MH. with 8" VCP Adjust MH top to El 111.9±

Const double 2'-0" x 4'-0" Grate Inlet as per City of Wichita Standards

Break into Exist. Curb Inlet Reshape bot. inlet with grout

CENTRAL AVE.

Scale 1" = 50'

AAK850L034

NOTE TO CONTRACTOR

This project is to be constructed under the supervision of the CITY ENGINEER and current STANDARD SPECIFICATIONS of the CITY OF WICHITA. The CONTRACTOR shall notify the City of Wichita Department of Engineering, [redacted] and secure [redacted]

APPROVED AS NOTED
by CITY ENGINEER OF WICHITA
Sanitary Sewer [redacted] 5/16/72
Storm Sewer [redacted] 5/16/72
Driveway Applications

STORM DRAIN PROFILES

SANITARY SEWER PROFILES

BARCLAY SQUARE

STORM SEWERS
SANITARY SEWERS

PROFESSIONAL ENGINEERING CONSULTANTS
WICHITA, KANSAS

Designed C. Brown
Drawn C. Brown
Checked C.W.F.
Date 8-71