HOOVER ROAD

59.5' To Back of Curb

327'

8'

12" RCP

4+13

15'

3+22
Top El. 117.30
F.L El. 115.49

Top El. 117.30
F.L El. 115.67

41.5'

12" RCP

130'

N

Scale 1" = 30'-0"

120'

2+04
Top El. 117.20
F.L El. 115.15

105'

12" RCP

4" RD | 4" RD | 4" RD | 4" RD

12" VCP

Sta 1+25 MH "A"
F.L 12" VCP South 115.12 In
F.L 8" VCP North 115.31 In
F.L 12" RCP East 115.00 Out

8" VCP @ 0.40%

Sta 2+88

12" RCP

300'

0+55
Top El. 117.00
F.L El. 12" In 114.85
F.L El. 15" Out 114.60

15" RCP

20'

132'

25'

20'

0+00

Sta 0+60
15" F.E.S.
F.L El. En. 114.40

12" F.E.S.
F.L El. 114.50

U.S. 54 (KELLOGG ST. WESTBOUND LANE)

APPROVED AS NOTED
By CITY ENGINEER OF WICHITA
Sanitary Sewers _____
Storm Sewers RR 1-26-73
Driveway Approaches _____

NOTE TO CONTRACTOR

This project will be constructed under the supervision of the CITY ENGINEER and conforming to the SPECIFICATIONS of the CITY OF WICHITA. The CONTRACTOR will reimburse the City of Wichita for all cost of Engineering, Plans, and Inspection.

STORM SEWER QUANTITIES

15" RCP	56 L.F.
12" RCP	462 L.F.
12" VCP	25 L.F.
8" VCP	163 L.F.
Manhole A	1 Ea.
2X2 Inlets	4 Ea.

SHERATON INN
WICHITA — KANSAS

PLOT PLAN
STORM DRAINAGE

MID STATES CONST. CO., INC.

NOVEMBER - 1972 AS BUILT DRAWING