KESSLER AVE.

STATION 0100 AVE.

UNIVERSITY

EUREKA 3 GARDENS

STATION 91.20

STATION 91.40

STATION 91.60

Mc GOWAN ST.

Mc GOWAN ST. (1961)

SCALE 40' = 1 MILE
CONTOUR INTERVAL 20'

NOTE:
SANDFILL OF FILL 3 WITHIN TEN FEET OF BLDG. TO BE APPROVED BY FIELD ENGINEER.

PLAN SCALE 1"=40'
PROFILE SCALE 1"=40' HOR. 1"=6' VERTICAL

STATION 0100 EXISTING M.H.

STATION 91.20 STANDARD M.H.

STATION 91.40 STANDARD M.H.

STATION 91.60 STANDARD M.H.

NATURAL GROUND

E. C.B. Mc GOWAN

W. C.B. KESSLER

950 LIN. FT. 8" V.C.P. @ .4% GRADE

104.50 FLO EXIST. 8" STUB.

105.78 FLO

107.06 FLO

108.30 OUT

100.03 FLO OUT

950 LIN. FT. 8" V.C.P. @ .4% GRADE

LAT. 40 SUB. 5 SAN. SEWER 22
CITY OF WICHITA, KANSAS
B.E. ..NITH CITY ENGINEER
PROJ. NO. C28-23 DATE-