Notes:
Contact Carl May Maintenance Foreman Davis Mfg. Co. for assistance in locating buried utilities. Also contact SW Bell and KG&E.
Contractor shall protect existing utilities.
Contractor shall only close one lane of concrete drive at any time. The trench shall be backfilled, compacted and rocked at the end of the day.

CITY MH

MH 15

MH 14

MH 13

MH 12

Sta 0+00 Connect to existing MH 13

210'± To NE Cor Existing Building

110'± to NE Cor Existing Building

2+35.0
Sta 2+35 Construct Type A manhole

6+35.3
Sta 6+35 Construct Type A manhole. Install 10 CF 12" VCP East @ 0.20% Grade E 88.97.

9+38.2
Sta 9+35 Construct Type A manhole

81st STREET SOUTH

FRANK

VICINITY MAP
1"=500'

HOOVER R. RAD.

8-7-79
APPROVED AS NOTED
By CITY ENGINEER OF WICHITA
Sanitary Sewers DCD
Storm Sewers
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 inspection.

TO HOOVER ROAD

ASPHALT

CONC.

DRIVE

PRIVATE

Remove and Replace Concrete Pavement. Contractor may close only one side of drive.

NEW BLDG

Verify location of existing 4" stub out in new building

Fin Flr Elev 97.6

Rim Elev 97.6

Rd Bolt @ 11/79
D 283 WSJ OK

SANITARY SEWER FOR DAVIS MANUFACTURING
3301 S. HOOVER ROAD
468-76-245 80606-000-000-008

STEPHEN H. RAMSEY LICENSED 7860 KANSAS PROFESSIONAL ENGINEER

UTILITY CONTRACTORS, INC.
STEEL STRUCTURES OF KANSAS
SANITARY SEWER EXTENTION AT
DAVIS MANUFACTURING, DBA LEGARE
3301 S. HOOVER ROAD, WICHITA
JOB # U-1784 BY: S Ramsey
DATE: JUNE 1979 SHEET 1 of 1

SCALE
PLAN: 1" = 50'
PROFILE: HORIZ. 1"=50'
VERT. 1"=5'

BM: Top of RING EXISTING MH 13 ELEV. 97.82

PLAN
SURVEYED
PLOTTED
DRAWN
TRACED
CHECKED
NOTE BOOK
NO.

PROFILE
SURVEYED
PLOTTED
DRAWN
TRACED
CHECKED
NOTE BOOK
NO.

235 LF of 15" VCP @ 0.20%

400 L.F. of 12" VCP @ 0.30%

360 L.F. of 8" VCP @ 0.40%

87 LF of 4" PVC @ 1.35%

125 LF OUT 6" PVC @ 1.77%

EXISTING MH 13 RIM 97.82 INV 87.82

EXISTING MH 12 RIM 97.67 INV 87.67

EXISTING MH 14 RIM 97.68 INV 87.68

EXISTING MH 15 RIM 97.40 INV 87.40

PROPOSED MH RIM 97.6 INV 87.6

PROPOSED MH RIM 97.6 INV 88.97

PROPOSED MH RIM 97.6 INV 89.38

FINISH FLOOR 97.6

100
95
90
85

0 1 2 +50 2 3 4 5 6 7 8 9 10 11 12

PLATE 1 - PLAN - PROFILE - F.A.S.
CLEARPRINT PAPER CO., S. F. CAL.
NO. 1000H-1