B.M. 95.89 N.E. corner first step House No. 636 West 31st St. South.

NOTE TO CONTRACTOR: Contractor to replace all fencing and septic laterals that might be disturbed in the course of the work. Also, all trees along the west boundry of the land to be protected and undisturbed during the sewer installation at Decar of Wichita. Contractor to replace all fencing and septic laterals that might be disturbed in the course of the work. Also all trees along the east border of the land to be protected and undisturbed during the sewer installation of the "Robert E. Williams prop.".

Scale 1"=40'

Survey Maps Plat Schneider

Silver Street

Sta. 2+02 Constr. Std. Brick Manhole Type A.

Sta. 5+00 Constr. Std. Brick Manhole Type A.

South

31st Street

Exist. 36" Storm Sewer

Walter R. Green

Decar of Wichita

Robert E. Williams
635 W. 31st St. S.

H.C. Gehring
637 W. 31st St. South

Clothes Line Pole
Grapevines N&S.
8" Apricot Tree

Conc. Blk Shed
Conc. Floor

Not in Benefit Dist.

Fred Watts
626 W. Kincaid

Not in Benefit District

16' Easement

20' Temp. Easement

Benefit Dist. Line.

3' W.W. Fence N&S.

8' Easement

Exist. M.H. Flow 88.34

203'

Exist. 8" V.C.P.

Exist M.H. Flow 87.40

Sta. 0+00 Constr. Std. Brick Manhole Type A on exist. 8" V.C.P.

Sta. 0+00 Constr. Std. Brick Manhole Type A on exist. 8" V.C.P.

Sta. 2+02 Constr. Std. Brick Manhole Type A.

Sta. 5+00 Constr. Std. Brick Manhole Type A.

Plan Scale 1"=40'
Profile Scale Horz. 1"=40'
Vert. 1"=4'

Exist. Ground

Top of Curb Silver St.

500 L.F. 8" V.C.P. @ 0.3%

0+00 Flow Out = 88.38
Flow In = 88.68

1+00 Flow = 88.98

2+02 Flow Out = 89.29
Flow In = 89.39

3+00 Flow = 89.6

4+00 Flow = 89.98

5+00 Flow = 90.29

LAT. 104, S S NO. 22
CITY OF WICHITA, KANSAS
B. E. SMITH, CITY ENGINEER
PROJ. NO. C 27-74
DATE: JUNE 1969

B.M. 111.03 "R" in Ritchie West end south radius at Harry and West St.

McComas Ave.

Harry Street

Branam Addition Lot 1

Don Haley Addn. Lot 1

Lot 2

Addition

Brick Building

Exist. 8" V.C.P.

Concrete Pavement

Property Iron

13' Easement

8' Easement

5' Easement

16' Easement

Sta 2+50 Constr. Std. Brick Manhole Type A.

Sta 5+30 Constr. Std. Brick Manhole Type A.

Sta 0+00 Constr. Std. Brick Manhole Type A on exist. 8" Sewer.

Exist. M.H.

Temp. P.P.

10' Vacated

West Warehouse Block part of Lot 1

West Line Benefit Dist.

525'

Plan Scale 1"=40'
Profile Scale Horz. 1"=40'
Vert. 1"=4'

Top of Curb McComas Ave.

Exist. Ground

Top of Curb West St.

Sand Fill or Flush

250 L.F. 8" V.C.P. @ 0.2%

280 L.F. 8" V.C.P. @ 5.2%

0+00 Exist. Manhole Flow Out = 104.16 / In = 104.16

1+00 Flow = 104.36

2+00 Flow = 104.56

2+50 Constr. Manhole Flow = 104.66

3+00 Flow = 104.76

4+00 Flow = 104.96

5+00 Flow = 105.16

5+30 Constr. Manhole Flow = 105.22

LAT. 111, S. S. NO. 22
CITY OF WICHITA, KANSAS
B. E. SMITH, CITY ENGINEER
PROJ. NO. C 28-22
DATE: APRIL 1968