B. M. 154.30 "+" cut on E end So. Hubbard RCBC 1/2 mi. W. of Tyler Rd. on 13th ST.

Survey by B. V. W. Dr. C.E.S.-Y.
Check'd by Dup

LANE

0-1135.0 Exist'g M.H.

WESTLINK

HARVEST

Sta. 0+00.0 Beg. Project

COURT

LINE NO. 1

10' Eas'mt

Sta. 3+90 Const. Std. M.H. Type "A"

VILLAGE

LINE NO. 1

16' Eas'mt

Sta. 11+65.0 Const. Std. M.H. Type "A" Sta. 0+00.0 Line No. 2.

Sta. 11+35.0 End 8" V.C.P. Plug pipe.

LINE NO. 2

Sta. 5+09.0 Const. Std. M.H. Type "A"

HARVEST COURT

FIFTH

13TH ST.

Sta. 6+60.0 Const. Std. M.H. Type "A"

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

Sta. 0+00.0 Beg. Project.

Natural ground

Sta. 1+65.0 Const. Std. M.H. Type "A"

E ob W. Harvest Ct.

W. ob E. Harvest Ct.

Sta. 3+90.0 Const. Std. M.H. Type "A"

Sta. 5+09.0 Const. Std. M.H. Type "A"

Sta. 6+60.0 Const. Std. M.H. Type "A"

Sta. 0+00.0 Line No. 2

Sta. 1+65.0 Line No. 1

Sta. 11+35.0 End 8" V.C.P. Plug pipe

Natural ground

Sand fill for flush.

LINE NO. 1

LINE NO. 1

LINE NO. 2

Exist. 8" V.C.P.

8" V.C.P. @ 0.20%

8" V.C.P. @ 0.60%

8" V.C.P. @ 0.20%

8" V.C.P. @ 0.30%

8" V.C.P. @ 0.10%

F/G out 146.68
F/G in 146.78

146.85

149.05

149.25

F/G out 147.98
F/G in 148.08
F/G in Cen. #2 148.18

149.35

149.75

F/G in 149.88

149.25

F/G in 148.15
F/G out 148.17

148.53

F/G in 148.77

F/G out 149.36
F/G in 149.46

149.78

149.82

509 Lin Ft 8" V.C.P. @ 0.20% GRADE

151 Lin Ft. 8" V.C.P. @ 0.40% GRADE

135 Lin Ft 8" V.C.P. @ 0.30% GRADE

0 1 2 3 4 5 6

160
150
140

LAT. 13, WESTLINK SEWER
CITY OF WICHITA, KANSAS
B. E. SMITH CITY ENGINEER
APRIL 1967 PROJECT NO. C24-31

9 15 4 50