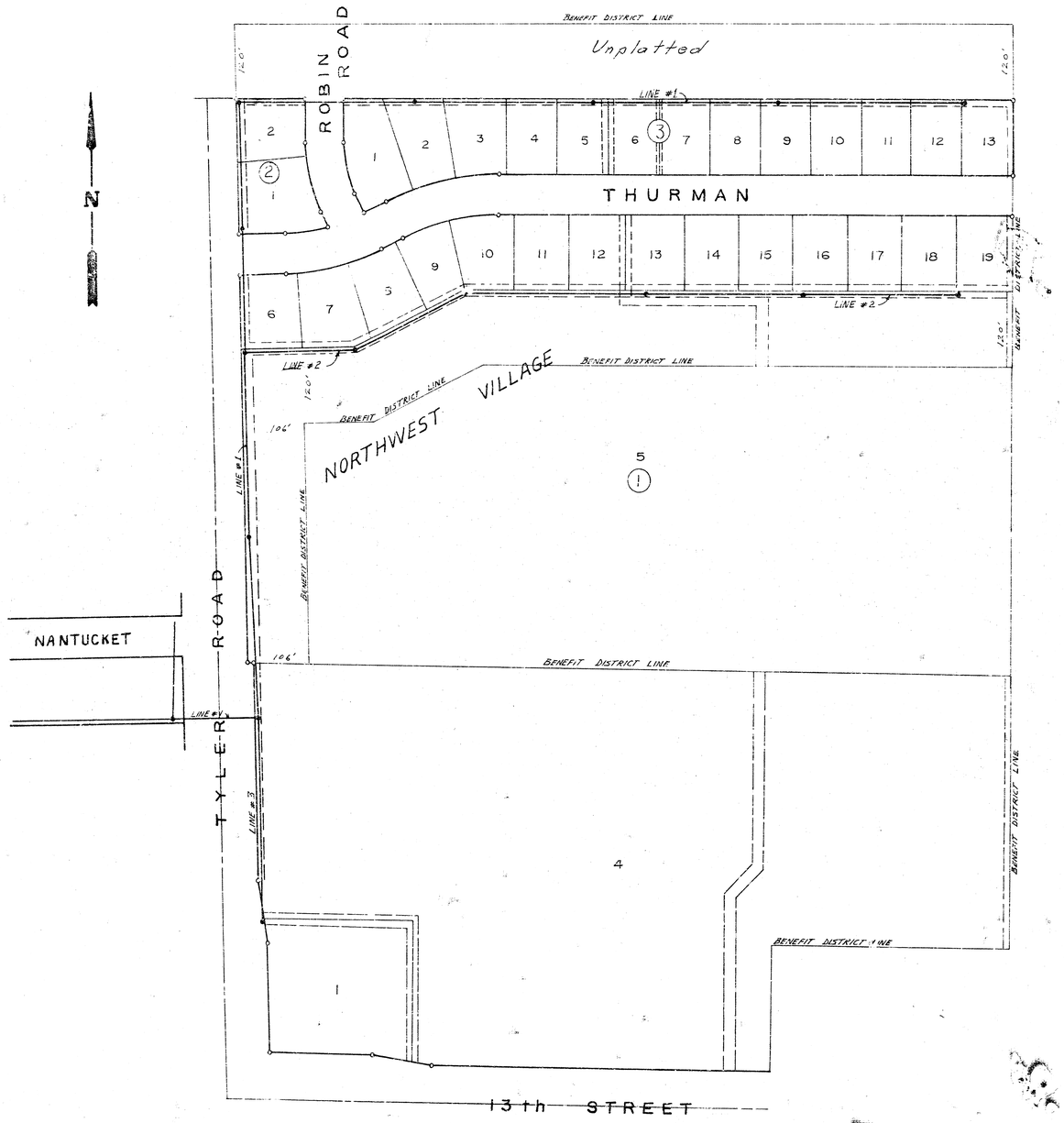
LAT 66 WESTLINK SEWER

CITY OF WICHITA

R.W. BRUGGEMAN — CITY ENGINEER

PROJECT NO. 468-76-245-80991-000-000-001



LINE #1	SHEETS	2-3
LINE #2	SHEETS	4-5
LINE #3	SHEET	5

As Built
5/91
JSL

1/5

NOTE: TELEPHONE CABLE RUNS N & S ON WEST & EAST SIDES OF TYLER R.D.

B.M. 167.92 10" D CONCRETE SLAB WITH 3/4" STEEL ROD, 74'N & 96'E. OF & TYLER & 13TH STREET

SCALE PLAN 1" = 40'
PROFILE 1" = 40' HORZ
1" = 5' VERT

CAUTION
UNDERGROUND UTILITIES
Telephone Co. for Location

Exist 8" Sanitary Sewer

20' UTIL ESMT

Sta 0+00 Line #1
Exist MH

EXIST 8" WATER

NANTUCKET

TYLER ROAD

N 00° 00' E

EXIST 8" GAS PIPES

EXIST 16" WATER

502.77'

10' UTIL ESMT.

20' UTIL ESMT.

Sta 1+41.9 Line #1
Sta 0+00 Line #3
Const. Std. M.H.
Type ~~A~~ C"

Sta 4+36.5 Line #1
Const. Std. M.H.
Type ~~A~~ C"

Sta 7+31.4 Line #1
Sta 0+00 Line #2
Const. Std. M.H.
Type ~~A~~ C"

Sta 9+33 Line #1
Const. Std. M.H.
Type ~~A~~ C"

Sta 11+34.5 Line #1
Const. Std. M.H.
Type ~~A~~ C"

15' UTIL ESMT.

20' UTILITY EASEMENT

6

7

1

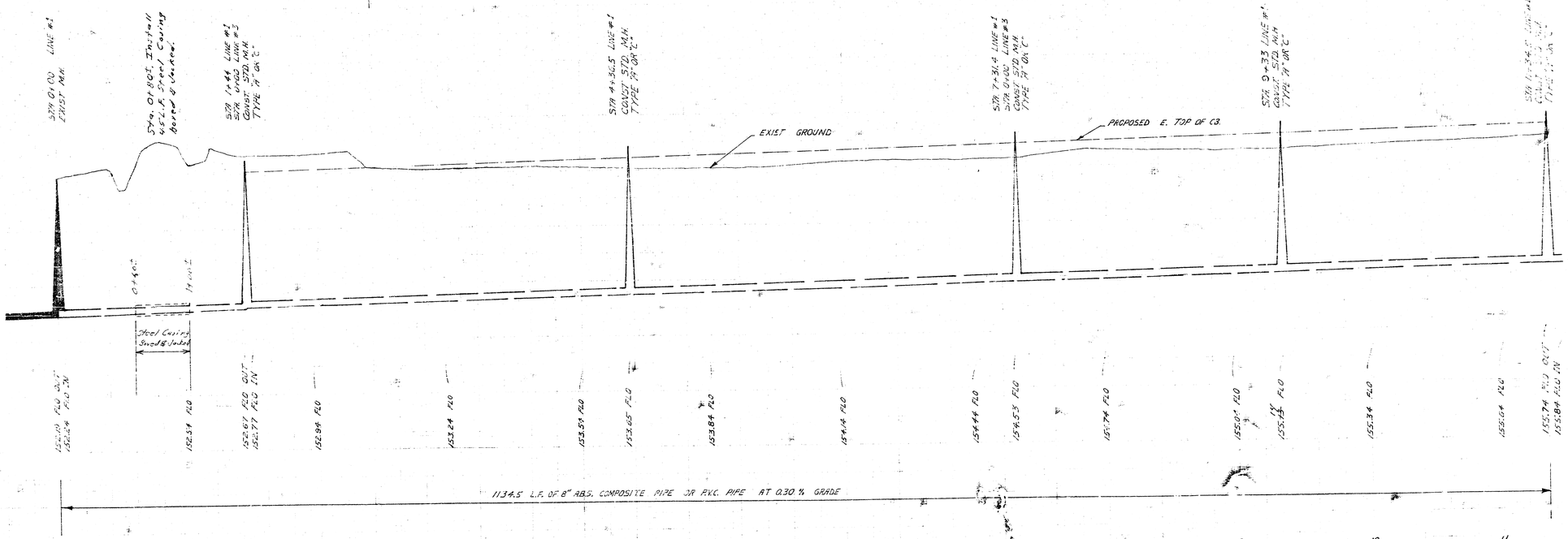
2

2

THURMAN

PROPOSED 8" WATER

ROBIN ROAD



FILMED FROM THE BEST AVAILABLE COPY

NOTE. TELEPHONE CABLE RUNS N & S ON WEST SIDE & E SIDE OF TYLER ROAD.

CAUTION
UNDERGROUND
UTILITIES

SCALE: PLAN 1" = 40'
PROFILE 1" = 40' HORIZ.
1" = 5' VERT.

N

TYLER ROAD

ROBIN ROAD

THURMAN

Sta 11+34.5 Line #1

Sta 14+340 Line #1
Const. Std. M.H.
Type ~~"B"~~ "C"

Sta 17+~~340~~ Line #1
Const. Std. M.H.
Type ~~"B"~~ "C"

Sta 20+~~340~~ Line #1
Const. Std. M.H.
Type ~~"B"~~ "C"

Sta 23+~~340~~ Line #1
Const. Std. M.H.
Type "A"
Install 2
6" STUB DEV.

S 88° 40' 55" E

10' UTIL ESMT

20' UTIL ESMT

E 20' DRAINAGE EASEMENT

E 10' UTIL ESMT

PROPOSED STRM. SWR.

PROPOSED 8" WATER

N 65° 00' E

R = 431.29'

Δ = 26° 19' 05"

R = 365.29'

R = 317.0
Δ = 25° 00'

N 90° 00' E

Sta 11+34.5 Line #1

Sta 14+34 Line #1
Const. Std. M.H.
Type 19 SW 2'-0"

Sta 17+34 Line #1
Const. Std. M.H.
Type 19 SW 2'-0"

Sta 20+430 Line #1
Const. Std. M.H.
Type 19 SW 2'-0"

Sta 23+30.9 Line #1
Const. Std. M.H.
Type 19 SW 2'-0"
Install 2
6" STUB DEV.

PROPOSED TOP OF CB

PROPOSED STRM. SWR.
FL 159.6

EXIST. GROUND

170
165
160
155
150

156.24 FLO
155.84 FLO
156.04 FLO
156.34 FLO
156.64 FLO
156.74 FLO
156.94 FLO
157.24 FLO
157.54 FLO
157.64 FLO
157.84 FLO
158.14 FLO
158.44 FLO
158.54 FLO
158.74 FLO
159.04 FLO
159.34 FLO
159.54 FLO

1222.4 L.F. OF 8" A.B.S. COMPOSITE PIPE OR P.V.C. AT 0.30% GRADE

LAT. 66, WESTLINK SEWER

PROJ. NO. 468.76.245.80991-000.000.007

5/15

A: Bin U
5/5/
JJ

FILMED FROM THE BEST AVAILABLE COPY.....

SCALE PLAN 1" = 40'
PROFILE 1" = 40' HORZ.
1" = 5' VERT.

N

THURMAN

ROBIN ROAD

TYLER ROAD

S 88° 40' 55" E

R = 365.29'

Δ 26° 19' 05"

Δ = 25° 00'

R = 383.0'

R = 317.0'

N 30° 00' E

N 65° 00' E

N 65° 00' E

N 30° 00' E

S 30° 00' W

20' UTIL ESMT

E 20' UTIL ESMT

E 20' DRAINAGE EASEMENT

15' DRAINAGE EASEMENT

PROPOSED STRM SWR

20' DRAINAGE EASEMENT

S 5° 47' 55" W

8" A.C.S.P. GAS LINE

5.0 LT. 16" WATER

D. KESSLER
B. RAHBAR
DEC. 80

D.K.3

STA 0+00 LINE #2
STA 7+31.4 LINE #1

STA 1+97.6 LINE #2
CONST. STD. M.H.
TYPE "C"

STA 3+96.4 LINE #2
CONST. STD. M.H.
TYPE "C"

STA 7+00 LINE #2
CONST. STD. M.H.
TYPE "A"

STA 9+65 LINE #2
CONST. STD. M.H.
TYPE "A"

NOTE: TELEPHONE CABLE RUNS N & S ON WEST & EAST SIDES OF TYLER ROAD

CAUTION
UNDERGROUND
UTILITIES

PROPOSED TOP OF 13 S. SIDE THURMAN

EXIST GROUND

PROPOSED STRM. SWR.
EL 158.8

1100.00 L.F. OF 8" A.B.S. COMPOSITE PIPE OR P.V.C. PIPE AT 0.30% GRADE

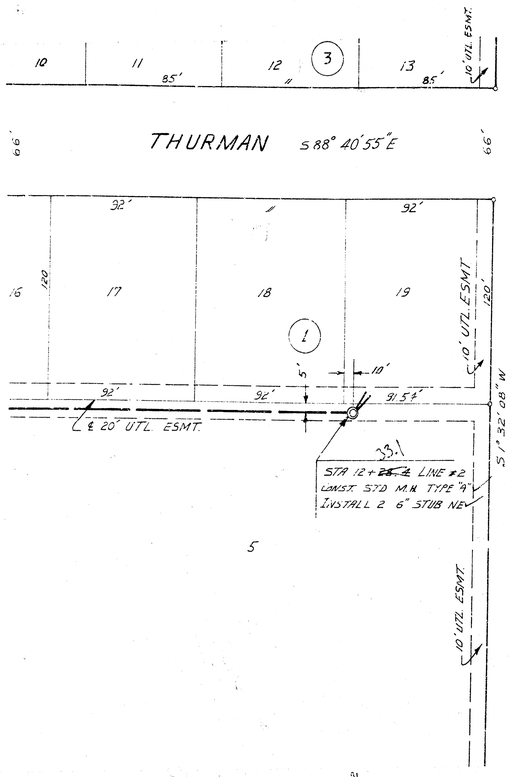
As Built
5/81
SJF

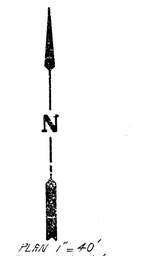
LAT. 66, WESTLINK SEWER
PROJ. NO. 468-76.245-80991.000-000-007

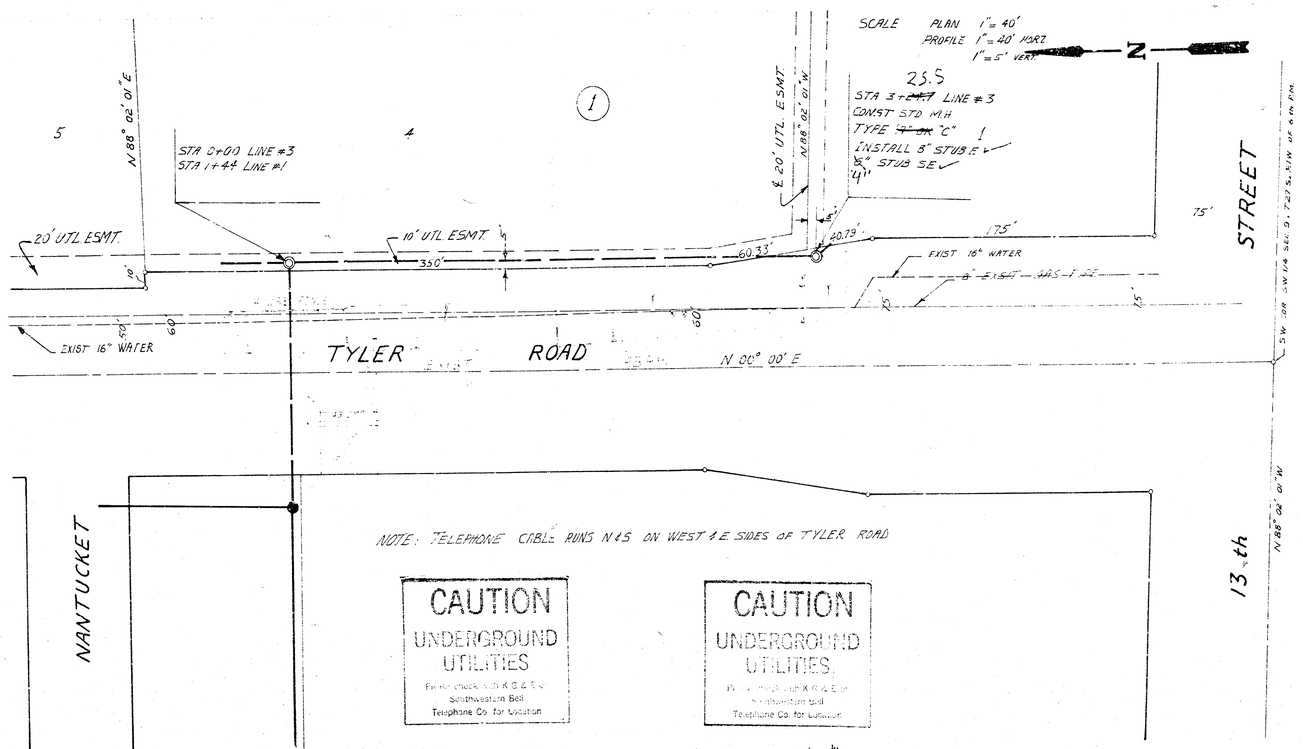
FILMED FROM THE BEST
AVAILABLE COPY

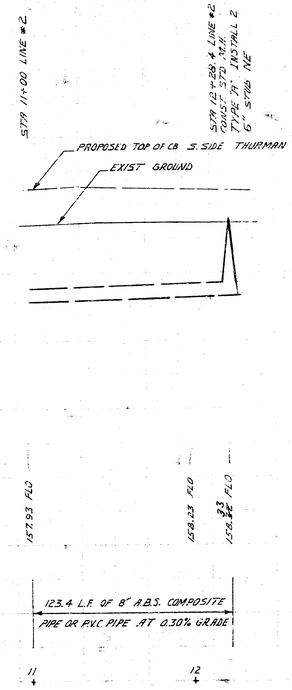
D. KESSLER
B. KINBAR
OCT. 80
OCT. 80

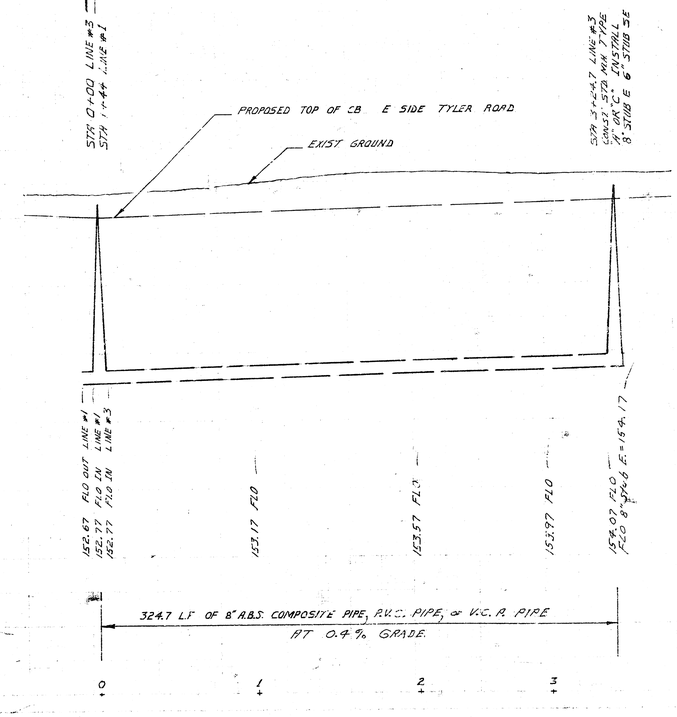
DX.3











As Built
5/8/81
J.L.

LAT. 66, WESTLINK SEWER

PROJ NO. 468-76-245-80991-000-000-007

3/5

5

FILMED FROM THE BEST AVAILABLE COPY