NOTE: Contact Junior Boyle at 268-4189 in Traffic Maintenance about conflict with newly installed traffic signal equipment and wiring before constr. of this project.

AGILE ADDITION

Scale 1" = 20'

LOT 4

LOT 1

AGILE 2ND ADD.
LOT 1

NORTH ST. 13TH

75'

Ex 10" Storm Sewer

Ex 8" Water

Ex 4' Conc Walk

Sta 0+13 - 38.8' Lt. Connect to Exist Manhole & Remove Exist. 15" RCP to Manhole @ Sta 0+93.5

150'

125'

213'

Ex 4' Conc Walk

Traffic Lt

PP

Conc Drive

Conc Drive

Ex 10" San. Sewer

MH

MH

B Sign

B Sign

B Sign

Ex 8"

IN

Tel

Const. 18" Stub

50'

30'

87°40'30"

WEST

STREET

1

2

3

4

5

0

Sta 0+00 - E. West & 13th

Remove & Replace 15 S.Y. Exist Conc Pvmt

Sta 0+63.5 - 32 Lt. Const Std. Type "B" Manhole (5' Dia.) on Exist. 15" Storm Sewer. Install 30 L.F. 27" Storm Sewer.

Remove & Replace 40 S.F. Conc. Walk

Remove & Replace 360 S.F. Conc. Drive

NOTE: Mulch, Fertilize and seed all grass areas destroyed as a result of this construction.

Sta 5+44.33 - 32 Lt. Const Std. Type I A Curb Inlet W=6'-0" Install 321 L.F. 27" Storm Sewer South. Connect 16" RCP storm sewer to existing 18" RCP.

B.M. - City disc. 99'N & 94'E E. West & 13th - El. 126.44

Sta 0+00 - E. 13th & West

Sta 0+13 - 38.8' Lt. Conn to Ex MH

Sta 0+63.5 - 30 Lt. Const. Std. Type "B" Manhole (5' Dia.) on Ex. 15" Storm Sewer. Top El. 124.4

Sta 5+44.33 - 30 Lt. Const. Std. Type I A Curb Inlet

Top El. 113.8

Exist. Ground

30 L.F. 27" St. Sewer @ -0.23%

521 L.F. 27" Storm Sewer @ +0.23%

18" Stub

135

120

115

El. 118.92 In & Out

El. 118.59 (24" In)

El. 118.39 (24" Out)

El. 121.17 (15" In)

El. 119.12

El. 119.34

El. 119.50

El. 119.62

El. 120.06

STORM WATER SEWER NO. 135

CITY OF WICHITA, KANSAS

R.W. LINN CITY ENGINEER

_____, 1978

PROJECT NO. 468-76-245-80532-000-000-001