THE CONTRACTOR SHALL BE RESPONSIBLE FOR PRESERVING PROPERTY IRONS. THE CONTRACTOR SHALL BE REQUIRED TO RE-ESTABLISH ANY PROPERTY IRONS WHICH ARE DAMAGED OR DESTROYED BY HIS CONSTRUCTION OPERATIONS. SUCH IRONS SHALL BE RE-ESTABLISHED BY A LICENSED LAND SURVEYOR OR A LICENSED PROFESSIONAL ENGINEER IN ACCORDANCE WITH STATE LAWS.

CAUTION
UNDERGROUND UTILITIES
Please check with K G & E or Southwestern Bell Telephone Co. for Location 24 hours notice

N

SCALE: 1" = 40' Plan
Horz. 1" = 40'
Vert. 1" = 5' Profile

PLAN — NOTE BOOK — No. —
PROFILE — NOTE BOOK — No. —

~ Bench Marks :

122.00 - City Std Disc, 44' N. and 52' W. of ℄ West St. and Central.

120.55 "Estab" - Bridge Spk., N. Face, P.P. approx. 790' S. and 22' E. of ℄ Central and West.

121.82 "Estab" - RR. Spk., N. Face PP., approx. 794' S. and 237' E. of ℄ Central and West.

123.16 - RR. Spk. E. Face P.P. approx. 25' S. and 21' W. of ℄ Newell and Mc Comas.

REID ADDN. 2 1

KNIGHT

NEWELL

McCOMAS

WEST ST.

ACRES

194.34' 216' 256.95' 160' 200.35' 193' 60' 30' 12' 50' 140'

Sta 1+64 Const. Std. MH, Type ~~Conc~~ C; Prop. Top Elv. of MH. = 122.7

64

Sta 4+~~00~~ Const. Std. MH, Type A ; Prop. Top Elv. of MH. = 121.4

06 3

℄ 20' Util. Easm't.

℄ 10' Util. Easm't

See Note 3

Abandon Existing Service Line

41 3

℄ 20' Util. Easm't.

See Note 5

Sta 0+~~00~~ Const. Std. MH, Type ~~Conc~~ C; Prop. Top Elv. of MH. = 123.3

13 7

Sta 5+~~00~~ Const. Std. MH, Type A ; Over Existing Service Line, Prop. Top Elv. of MH. = 122.4 (See Note 4)

Sta 0+00 Const. Std. MH, Type ~~Conc~~ C; Prop. Top Elv. of MH. = 122.9

See Note 1

See Note 2

Existing 8" San. Sewer

Vacated Ord. # 39-351

Abandon Existing Service Line

~ Notes :

1.) 15' South of Sta 0+00 at Existing Manhole; Plug and Seal Existing Service Line from West.
2.) 82 ± North of Sta. 0+00; Disconnect existing Tap; Plug and Seal.
3.) Sta. 4+52 ±; Connect Service Line (West) to Proposed Sewer; Plug and Seal Service Line (East)
4.) Sta. 5+85 ±; Connect Service Line (West) to Proposed Manhole, Plug and Seal Service Line (East)
5.) Sta. 0+55 ±; Plug and Seal Existing Service Line (East and West Sides)
6.) Excavate Service Lines in Easement Boundaries to Facilitate Connections and Seal-offs.

PROFILE — NOTE BOOK — No. —

Sta 0+00 Proposed Top Elv. of MH. = 122.9
Sta 0+46 Proposed Top Elv. of MH. = 123.3
Sta 1+97 Proposed Top Elv. of MH. = 122.7
Sta 4+09 Proposed Top Elv. of MH. = 121.4
Service Line Connection
Sta 5+85 ± Proposed Top Elv. of MH. = 122.4 Service Line Connection

Existing Ground

℄ Top of West Curb-McCOMAS

8" A.C. Water

125 120 115 110

123.95 124.38 ℄ Out 124.48 ℄ In 124.65 124.38 ℄ Out 124.48 ℄ In 124.65 115.05 115.35 115.66 ℄ Out 115.76 ℄ In 115.97 116.05 116.35 ℄ Out 116.45 ℄ In 116.55

585 ± Lin. Ft. of 8" RKC Pipe @ 0.30% Grade
Alternate Pipe: 8" R.C.P. Composite Pipe

0 1 2 3 4 5 6

PLATE 1 "PLAN PROFILE" KEUFFEL & ESSER CO. 48 7024 MADE IN U.S.A.

As Built
1/82

DONALD E. SCHMIDT LICENSED 6311 KANSAS PROFESSIONAL ENGINEER

LAT. 9, MAIN 8, S.S. NO. 22
CITY OF WICHITA, KANSAS
R. W. BRUGGEMAN
DIRECTOR OF ENGINEERING / CITY ENGINEER
PROJ. NO. 468-76-245-80611-000-000-001
DATE _____ SHEET 1 of 1