B.M.= 13765 R.R. Spike N.E. face R/R Sr. Side Mt VERNON 30' W. of W.L. WOODLAWN AVE
B.M.= 13696 N.E. Cor conc step 1½' N 1907 WINDSOR DR.

N

GYP CREEK

SKINNER ROAD

WINDSOR

WOODLAWN AVE

MT. VERNON

STA 0+00 Exist'g M.N.

STA 3+58 CONST STD M.H. TYPE "A" or "C".

STA 1+41 CONST STD M.H. TYPE "A" or "C".

STA 4+64 CONST STD M.H. TYPE "A" or "C": Install 8" stub South.

STA 6+95.5 CONST STD M.H. TYPE "A" or "C": Install 6" stub South.

STA 9+77.5 CONST STD M.H. TYPE "A" or "C": Install 6" stub South.

STR. Replace walk

BRIARWOOD ADDITION

Lot 1 BLOCK 1

Lot 2

utility easmt.

proposed water line

℄ 30' Fire Lane and Access Easement

proposed 6" lines.

existing pavement

undisturbed earth

casing to be pumped full of sand

12" steel casing 0.219" thick

strap 8" clay pipe to creosoted wood skids

TYPICAL SECTION
CASING UNDER EXISTING PAV'T
STA 1+50.5 to STA 3+15.5

NOTE: 8" clay pipe to be placed under pav't by auguring and sliding pipe in place. Augered hole to be cased with 12" steel pipe. Good used pipe may be used when approved by the Field Engineer.

1. All costs of labor & materials for boring or jacking 12" dia, 0.219" wledged steel pipe shall be included in bid price of lin ft of 12" steel casing.
2. All costs of labor & materials for pumping 12" steel casing full of sand shall be included in bid price of lin ft 12" steel casing.
3. Lin Ft of 8" clay pipe placed in 12" steel casing shall be paid by the Lin Ft 8" clay pipe.

NOTE: TRAFFIC TO BE CARRIED THRU CONSTRUCTION

NOTE: the location of exist'g and proposed utility lines shown on plans are approximate. For information & identification only. Contractor shall be responsible for locating lines exactly.

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

STA 0+00 Existing Manhole.

STA 1+38 CONST STD M.H. TYPE "A" or "C":

STA 3+51 CONST STD M.H. TYPE "A" or "C":

STA 4+53.5 CONST STD M.H. TYPE "A" or "C":

STA 6+95.5 CONST STD M.H. TYPE "A" or "C":

STA 9+77.5 CONST STD M.H. TYPE "A" or "C":

natural ground

proposed Asph parking

exist'g pavt

12" Water

8" Gas

8" stub @ 1259

351 Lin Ft 8" CLAY PIPE @ 0.90%
ALT 8" A.B.S. COMPOSITE PIPE

108.5 L.F. 8" CLAY PIPE @ 1.0%
ALT 8" A.B.S.

582 Lin Ft 8" CLAY PIPE @ 0.502%
ALT 8" A.B.S. COMPOSITE PIPE

0+00 +50 1+00 +50 2+00 +50 3+00 3+51 4+00 +50 5+00 +50 6+00 +50 7+00 +50 8+00 +50 9+00 +50

As Built 3-31-76

LAT 56, WAR INDUSTRIES SEWER
CITY of WICHITA, KANSAS
R. W. LINN CITY ENGINEER
Date Dec., 1975 Proj No. DBKL575078

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