

BM 98.80 R.R. Spike N.W. Side Wood Street Life Pole on S.E. Cor. Richmond & Southgate

NOTE: CORRUGATED METAL PIPE SHALL CONFORM TO THE APPLICABLE SECTIONS OF SECTIONS R-6 AND R-8 OF THE 1966 STANDARD SPECIFICATIONS OF THE KANSAS HIGHWAY COMMISSION. CORRUGATED METAL PIPE FURNISHED FOR THIS PROJECT SHALL BE TYPE I WITH TYPE "B" BITUMINOUS COATING.

SCALE: Hor. 1"=20'
Ver. 1"=5'

Constr. Std. 2'-5' Inlet
Top 98.30
73.5
Install 71' of 15" RCP or 15" CMP

Iron Sta. 6+11.70

Constr. Std. 4' dia. Type B Manhole
Sta. 3+60. Use wide flange
M.H. ring 59.2

Install 23"x14" RCEP or 25"x16" CMPA

Constr. Std. 2'-5' Inlet
Top 98.30

Future double 1'x8' RCB
Flowline level @ 94.24

SUNNYBROOK LANE (Future Pav't)

Start Project Sta. 0+57.20

Iron Sta. 0+70

Existing Ditch

15' bottom

Sta. 0+00

MERIDIAN AVE
(Existing Pav't)

Proposed Pav't
RICHMOND AVE

31' B/B

31' B/B

file 98.05

file 94.85

100

95

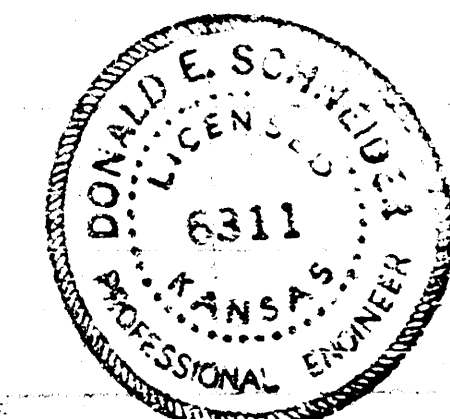
90

EXISTING GROUND

Elev. top M.H. 98.2

FUTURE TOP OF CURB (+0.12574 % ±)

600' of 23"x14" RCEP @ +0.10% or
600' of 25"x16" CMPA @ +0.10%



INCIDENTAL
DRAINAGE IN CONNECTION WITH
RICHMOND AVE. FROM S.E. SOUTH-
GATE TO N.E. BLOCK 4, BUILDERS
14th ADDITION.

CITY OF WICHITA, KANSAS

R.W. LINN, CITY ENGINEER

DATE: Dec. 1973

PROJECT NO. DAND 369054

SHEET 1 OF 1

Final Meas.

S.W.S. 2 JAK 6