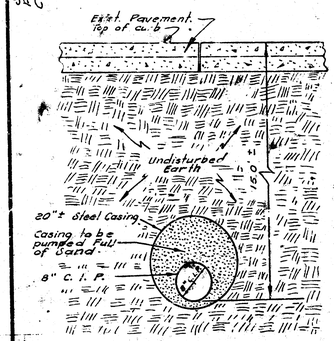
B.M. 164.92 bolt @ Intersection of ℄ 31st St. So. and Oliver

Survey by A.R. Bk A.R. 37
Plan by
Checked by

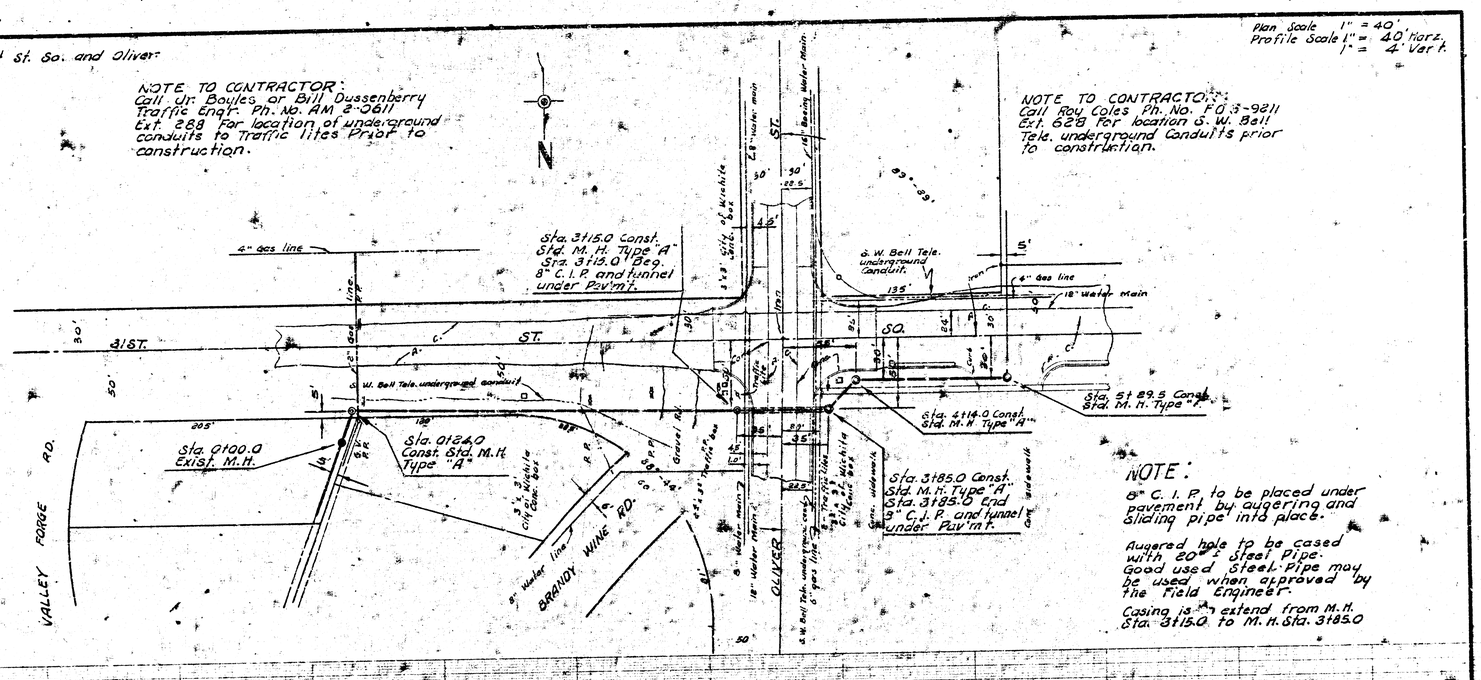
NOTE TO CONTRACTOR:
Call Jr. Bowles or Bill Dussenberry Traffic Engr. Ph. No. AM 2-0611 Ext. 288 For location of underground conduits to Traffic lites Prior to construction.

Plan Scale 1" = 40'
Profile Scale 1" = 40' Horz.
1" = 4' Vert.

NOTE TO CONTRACTOR:
Call Roy Coles Ph. No. FO 3-9211 Ext. 628 For location S. W. Bell Tele. underground Conduits prior to construction.



TYPICAL SECTION
TUNNEL AT OLIVER ST. AND 31ST. ST. SO.
Sta. 3+15.0 to Sta. 3+85.0
SCALE 1" = 2'



NOTE:
8" C. I. P. to be placed under pavement by augering and sliding pipe into place.

Augered hole to be cased with 20" ϕ Steel Pipe. Good used Steel Pipe may be used when approved by the Field Engineer.

Casing is to extend from M.H. Sta. 3+15.0 to M.H. Sta. 3+85.0

L.A.T. 44, WAR INDUSTRIES SEWER
CITY OF WICHITA, KANSAS
J. E. SMITH, CITY ENGINEER
JAN. 1965 PROJECT NO. 028-21

1/3

Jr. Engr (Water)

COLFAX AVE.

2 TURNPIKE ADDITION 3 INDUSTRIAL ADDITION 4 5

Sta. 18+00.0

Sta. 16+20.0 Const. Std. M.H. Type "A"

Sta. 13+50.0 Const. Std. M.H. Type "A"

Sta. 10+85.5 Const. Std. M.H. Type "A" Install 6" Stub S.E.

TURNPIKE ST.

Conc. block building

Gas pump

Asphalt parking lot

Conc. block building

Sta. 9+49.5 Const. Std. M.H. Type "A" Install 4" Stub N.E.

Sta. 8+18.5 Const. Std. M.H. Type "A"

OLIVER

UNPLATTED

INDUSTRIAL ADDITION

CARO SECOND ADDITION

CARO THIRD ADDITION

Prop. 11 cm Pav.

Conc. slab

N

NOTE:
Replace curb, A.C. Pavement and Walk.

Sta 5+29.5 Const. Std. M.H. Type "A"

B.M. 864.92 Bolt at intersection of center lines of 31st St. So. and Oliver St.

31ST. ST. SO.

Sta. 6+69.5 Const. Std. M.H. Type "A"

Sta. 8+18.5 Const. Std. M.H. Type "A"

Sta. 9+49.5 Const. Std. M.H. Type "A" Install 4" Stub N.E.

Sta. 10+85.5 Const. Std. M.H. Type "A" Install 6" Stub S.E.

Sta. 13+50.0 Const. Std. M.H. Type "A"

Sta. 16+20.0 Const. Std. M.H. Type "A"

Sta. 18+00.0

Exist. Pavement.

Natural ground

Natural ground

0.25 %

3.23 %

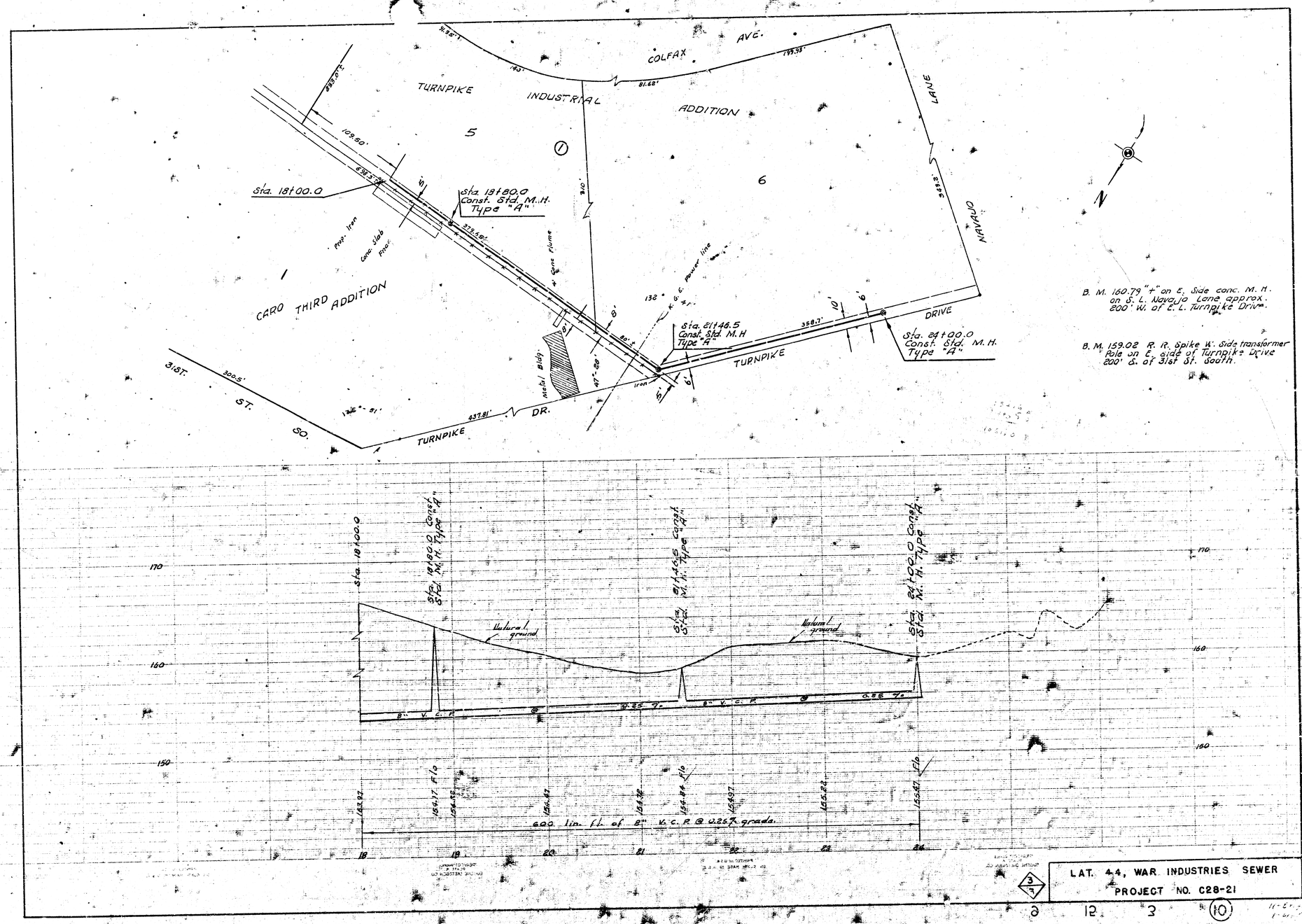
0.25 %

0.25 %

8" V.C.P.

1870.5 lin. ft. of 8" V.C.P. @ 0.25 % grade

LAT. 44, WAR INDUSTRIES SEWER
PROJECT NO. C 26-21



LAT. 44, WAR INDUSTRIES SEWER
PROJECT NO. C28-21

3/7

9 12 3 (10)