

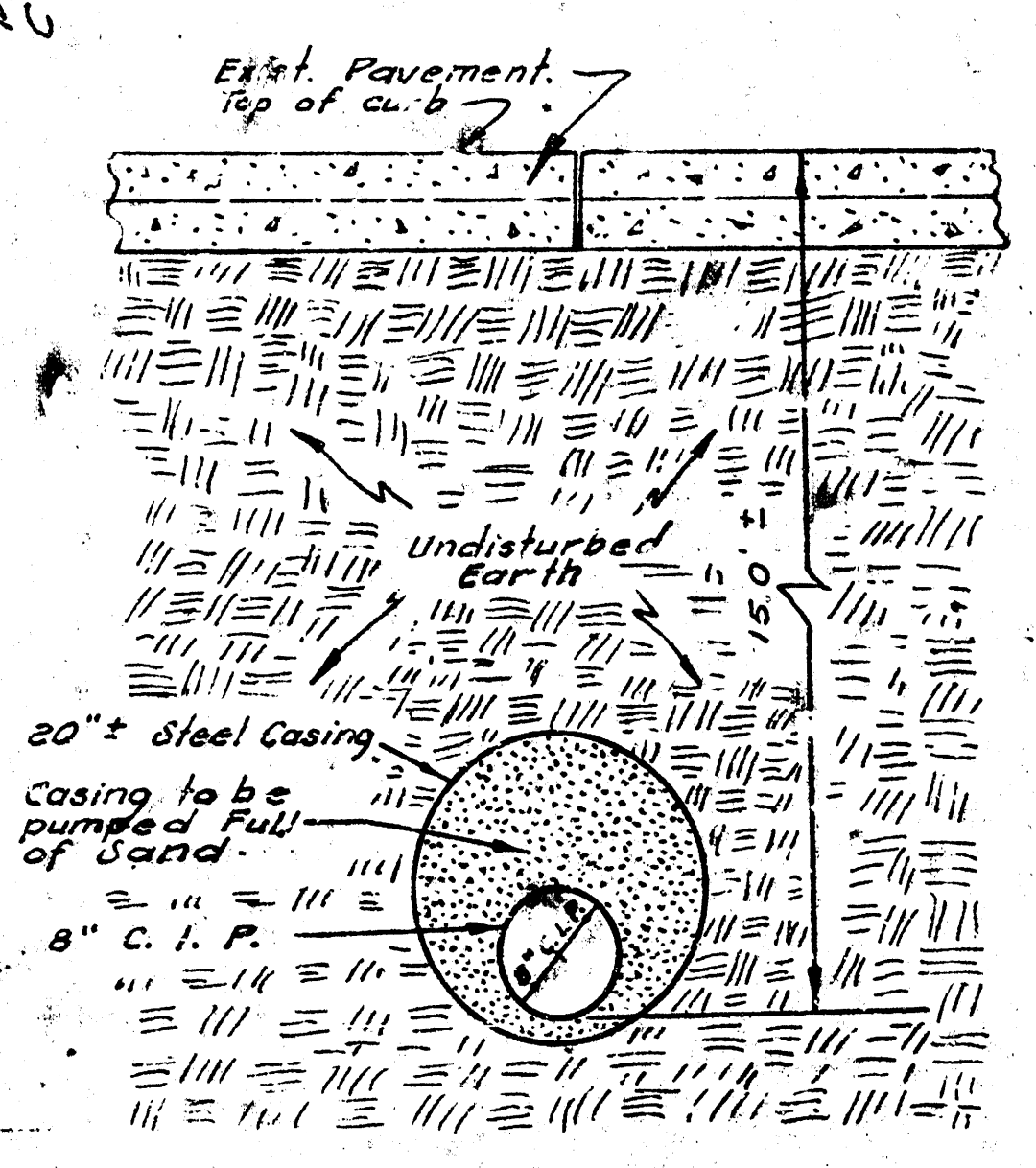
B. 164.92 bolt @ Intersection of 31st St. So. and Oliver

NOTE TO CONTRACTOR:
Call Mr. Boyles or Bill Dassenberry
Traffic Eng'r Ph. No. AM 3-5611
Ext. 288 For location of underground
conduits to Traffic lights prior to
construction.

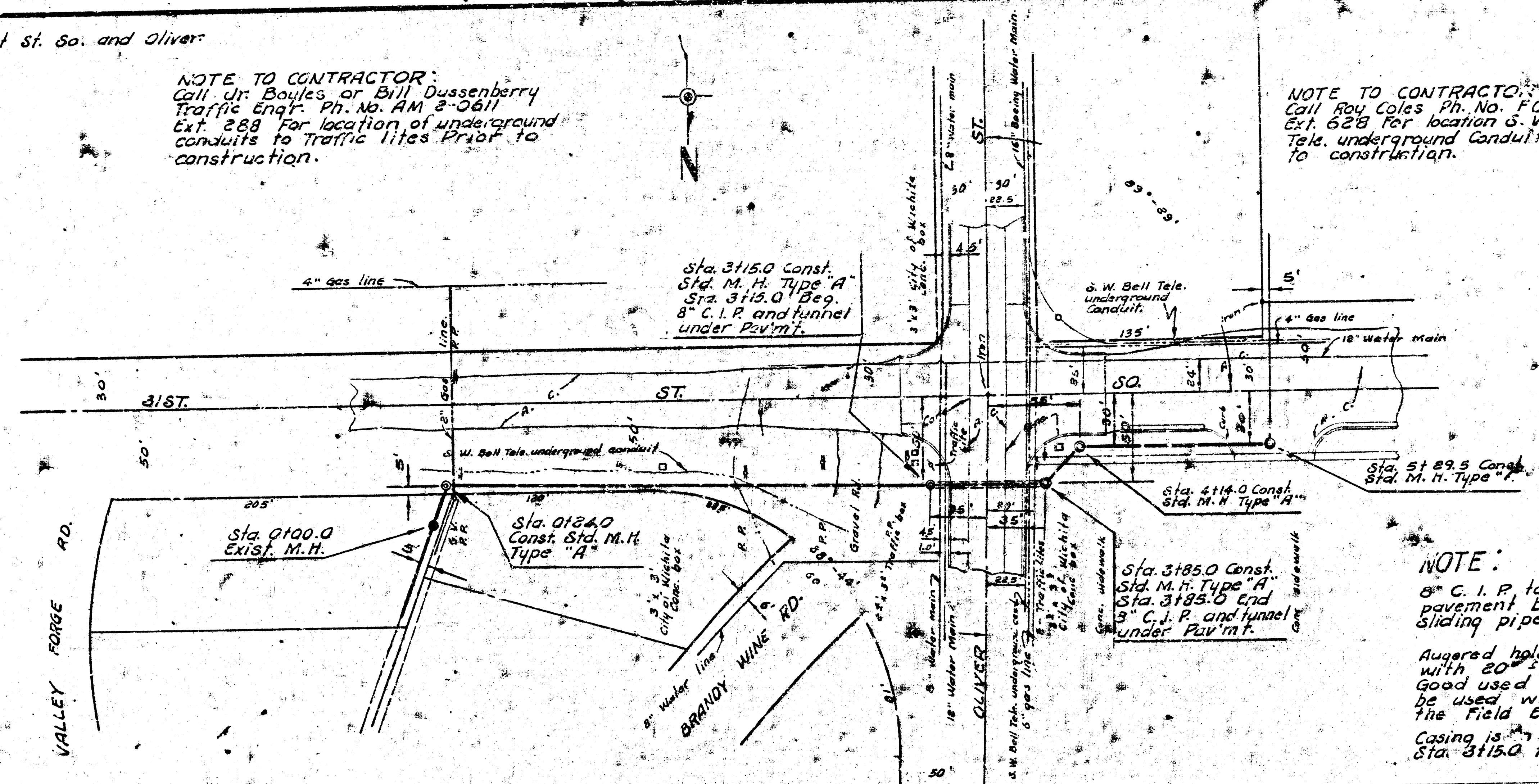
NOTE TO CONTRACTOR:
Call Roy Coles Ph. No. FO 3-9211
Ext. 628 For location S. W. Bell
Tele. underground conduits prior
to construction.

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

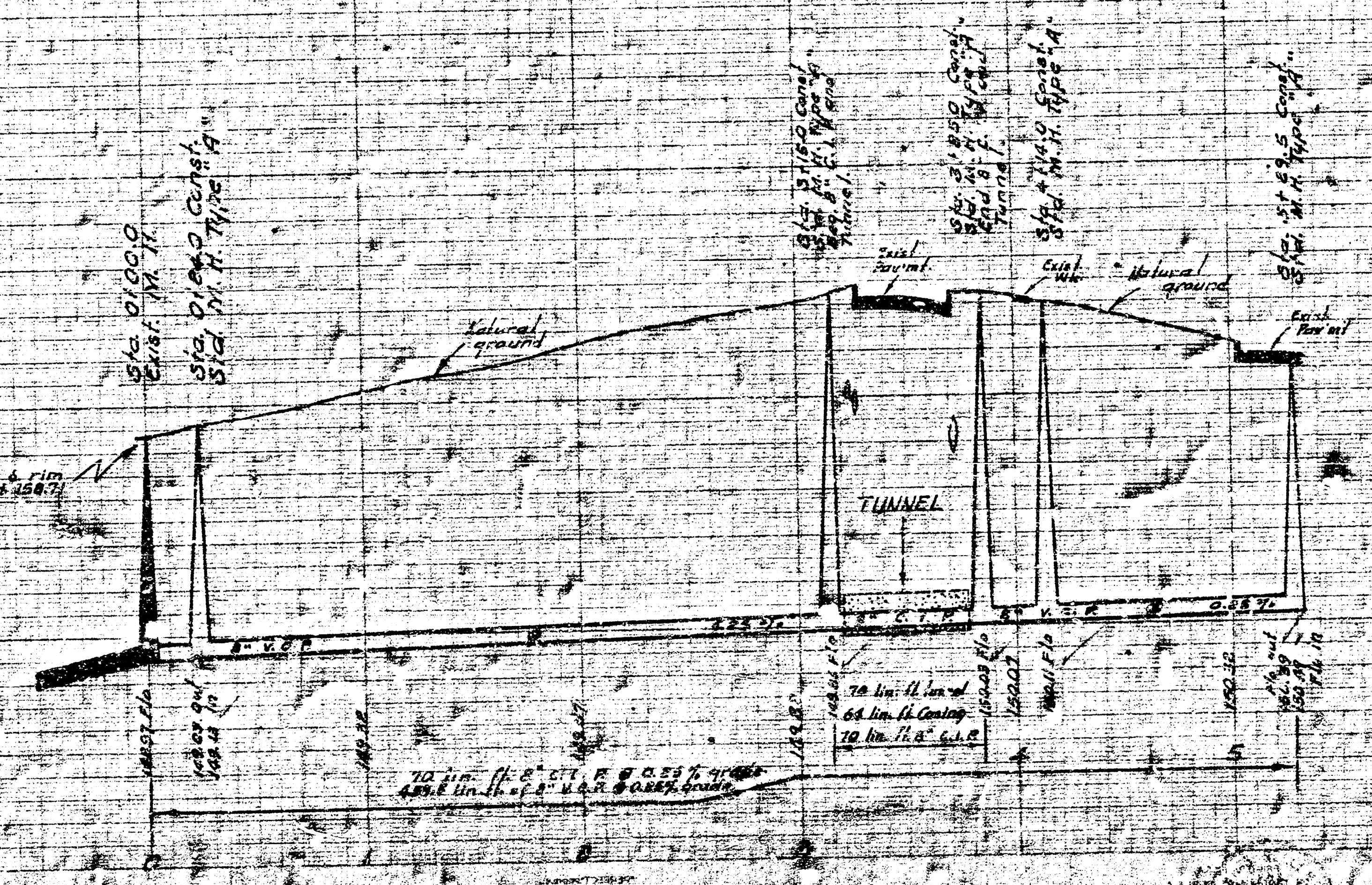
Survey by A. R. H. R. 37
Plan by V. R. W.
Checked by



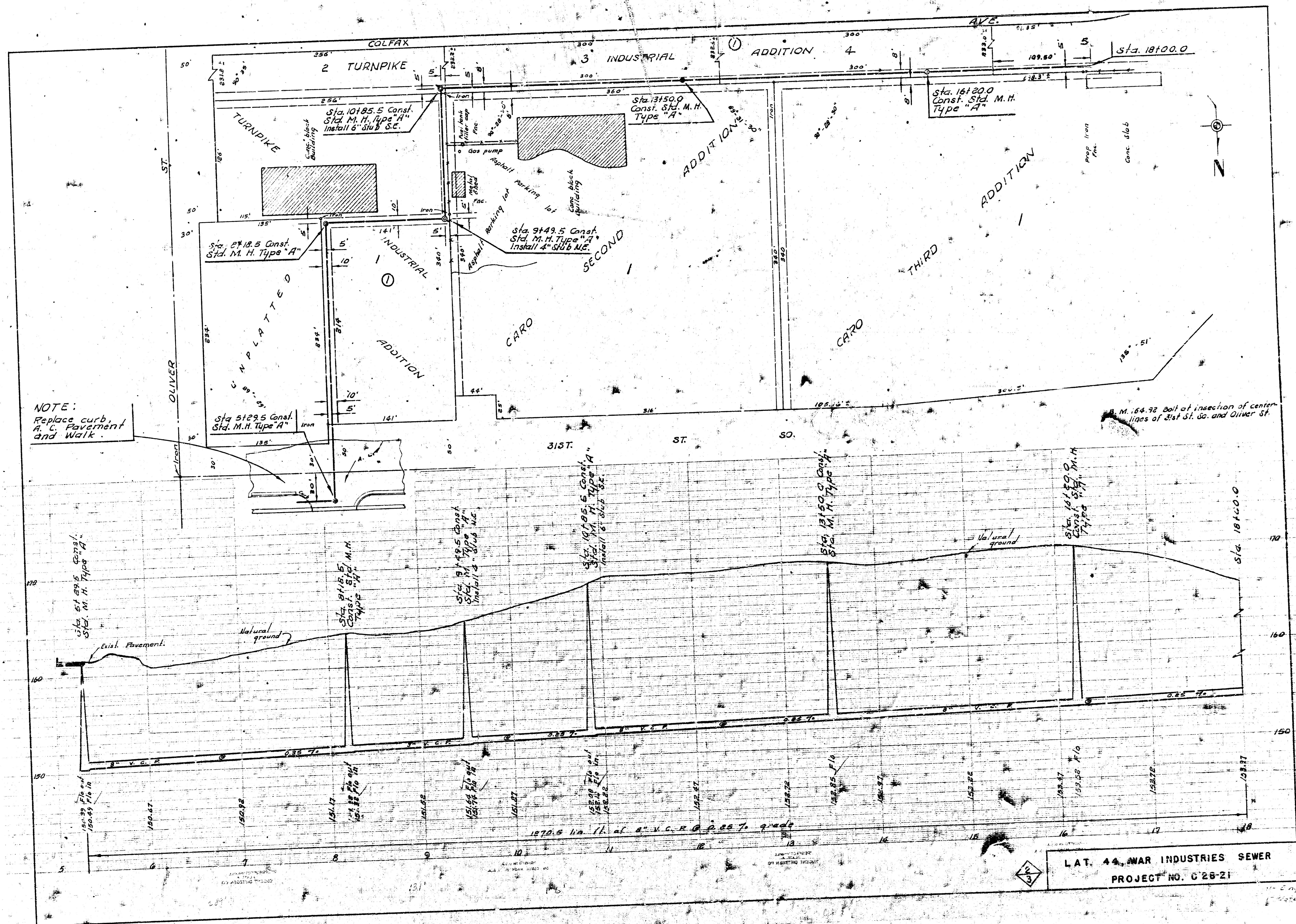
TYPICAL SECTION
TUNNEL AT OLIVER ST. AND 31ST ST. SO.
Sta. 3115.0 to Sta. 3185.0
SCALE 1" = 2'



NOTE:
8" C. I. P. to be placed under
pavement by augering and
sliding pipe into place.
Augered hole to be cased
with 20" Steel Pipe.
Good used Steel Pipe may
be used when approved by
the Field Engineer.
Casing is to extend from M.H.
Sta. 3115.0 to M.H. Sta. 3185.0



L.A.T. 44, WAR INDUSTRIES SEWER
CITY OF WICHITA, KANSAS
J. E. SMITH, CITY ENGINEER
JAN. 1965 PROJECT NO. G28-21



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

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

