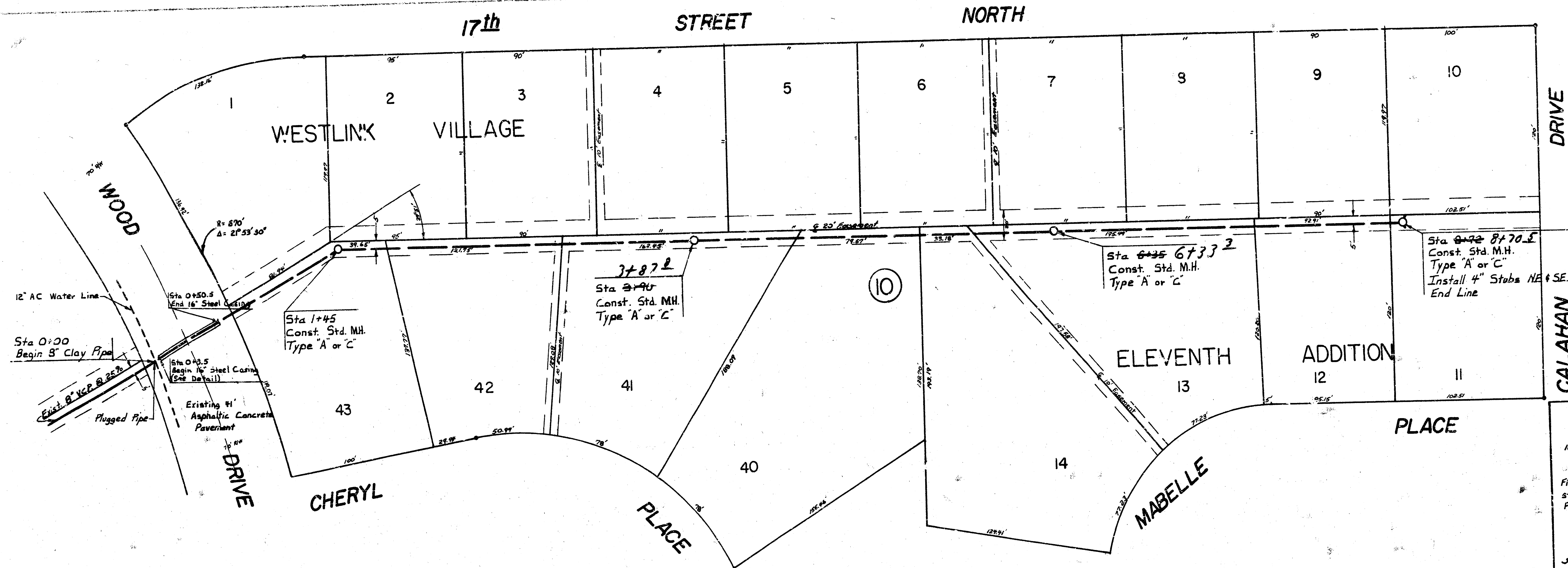


PLAN
Scale: 1" = 40'
North Arrow
Date: 8-25-76
Drawn by: J. L. Smith
Checked by: R. W. Linn

PROFILE
Scale: 1" = 10'
Vertical Curve
Date: 8-25-76
Drawn by: J. L. Smith
Checked by: R. W. Linn

BM. 172.48 City Sid SE Corner 17th St North & Tyler Road
BM. 158.65 " " top East curb Wood Drive at South Line 17th St. North



Plan Scale 1" = 40'
Profile Scale 1" = 40' Horiz.
1" = 5' Vert.

Note: Obtaining and Installing Steel Casing is subsidiary to the project

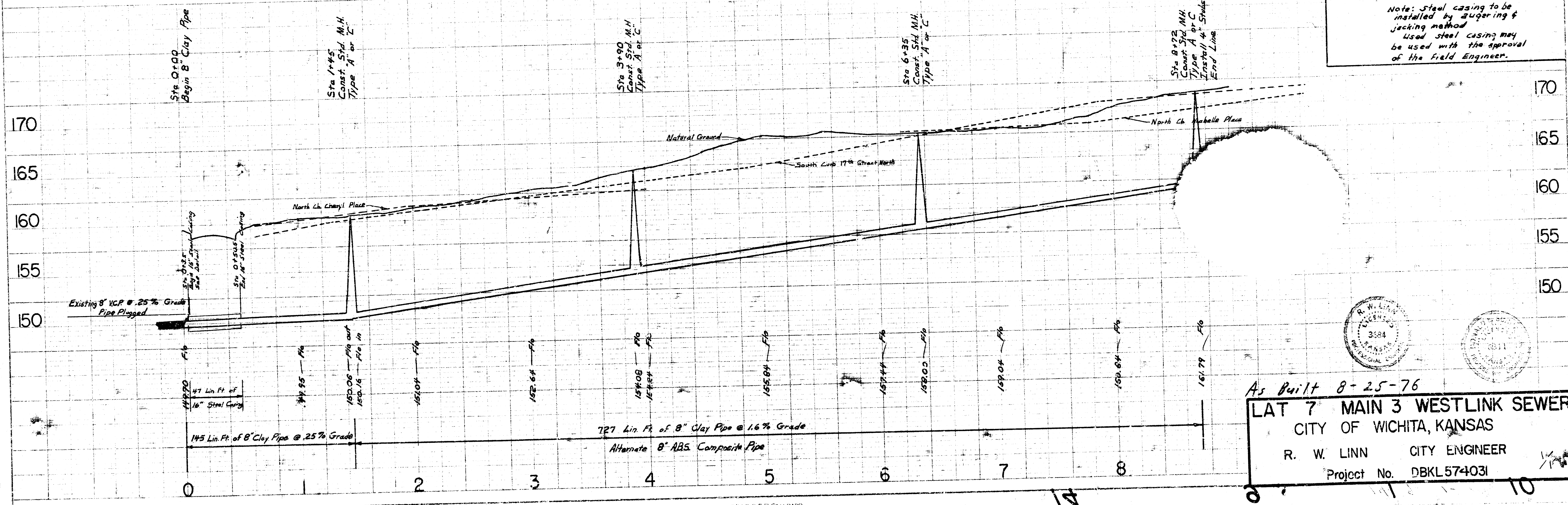
16" $\pm$ Steel Casing

Fill void between steel casing & clay pipe with sand

Strap to creosoted wood skids

TUNNEL SECTION
STA. 0+35 TO STA. 0+50.5
LINE NO. 1
No Scale

Note: Steel casing to be installed by augering & jacking method. Used steel casing may be used with the approval of the Field Engineer.



As Built 8-25-76

LAT 7 MAIN 3 WESTLINK SEWER
CITY OF WICHITA, KANSAS

R. W. LINN CITY ENGINEER
Project No. DBKL 574-031