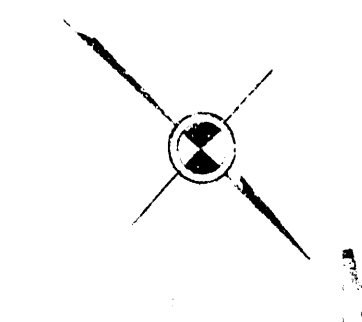


NOTE: PROVISIONS HAVE BEEN MADE FOR TEMPORARY REPAIR OF EXISTING PAVEMENT ON THIS PROJECT USING 4 INCHES OF ASPHALT. TEMPORARY REPAIR OF EXISTING PAVEMENT WILL DEPEND UPON THE COMPLETION OF THIS PROJECT WITH THE KANSAS HIGHWAY COMMISSION PAYING PROJECT. THE TEMPORARY REPAIR OF EXISTING PAVEMENT MAY BE DELETED IF THIS PROJECT CAN BE SATISFACTORILY COMPLETED WITH THE KANSAS HIGHWAY COMMISSION PAYING PROJECT.

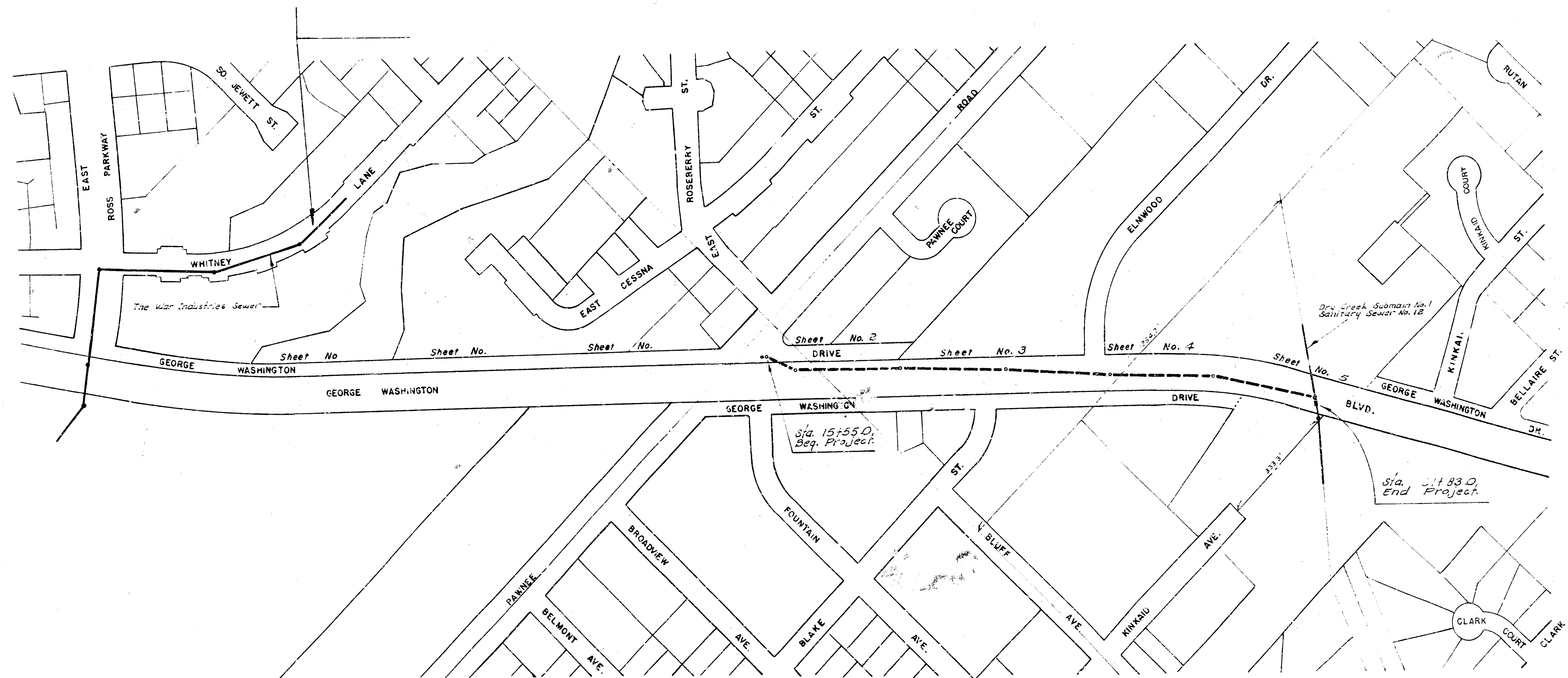
ALTER, REPAIR, RECONSTRUCT OR CONSTRUCT A SEWER TO SUPPLEMENT **DRY CREEK SUBMAIN 1, S. S. NO. 12**

ALONG GEO. WASHINGTON BLVD. FROM PAWNEE AVE. TO A POINT 300 FT. SOUTH OF KINKAID ST.

CITY OF WICHITA, KANSAS
R. W. LINN — CITY ENGINEER
MAY 1974, PROJECT NO. DBKM 573011

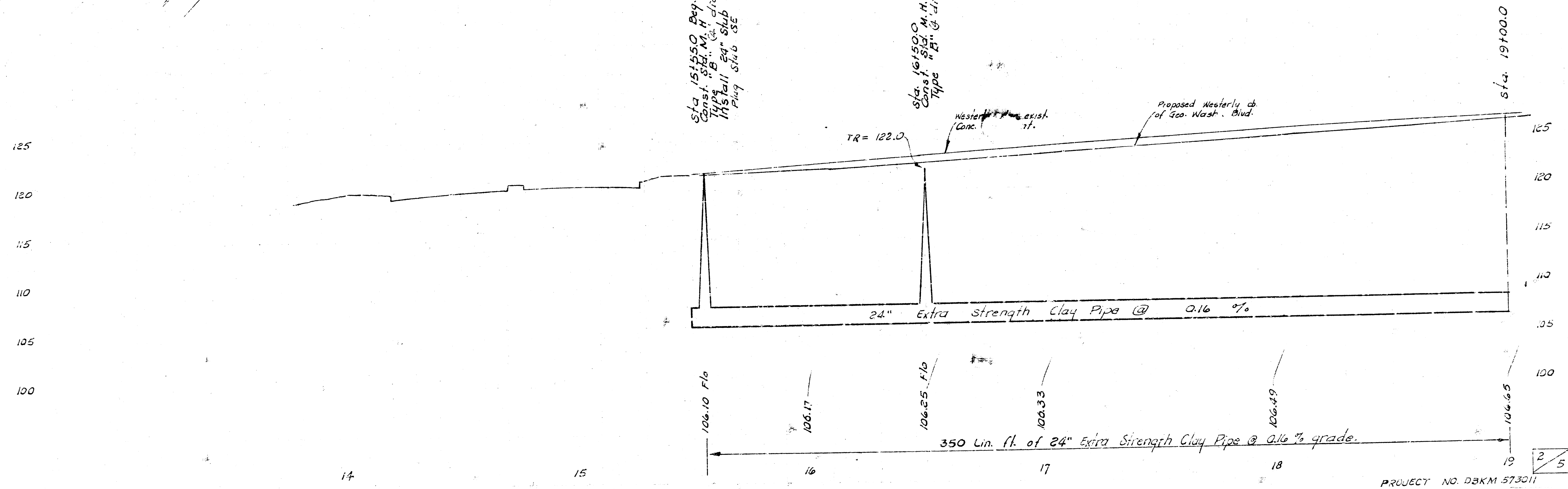
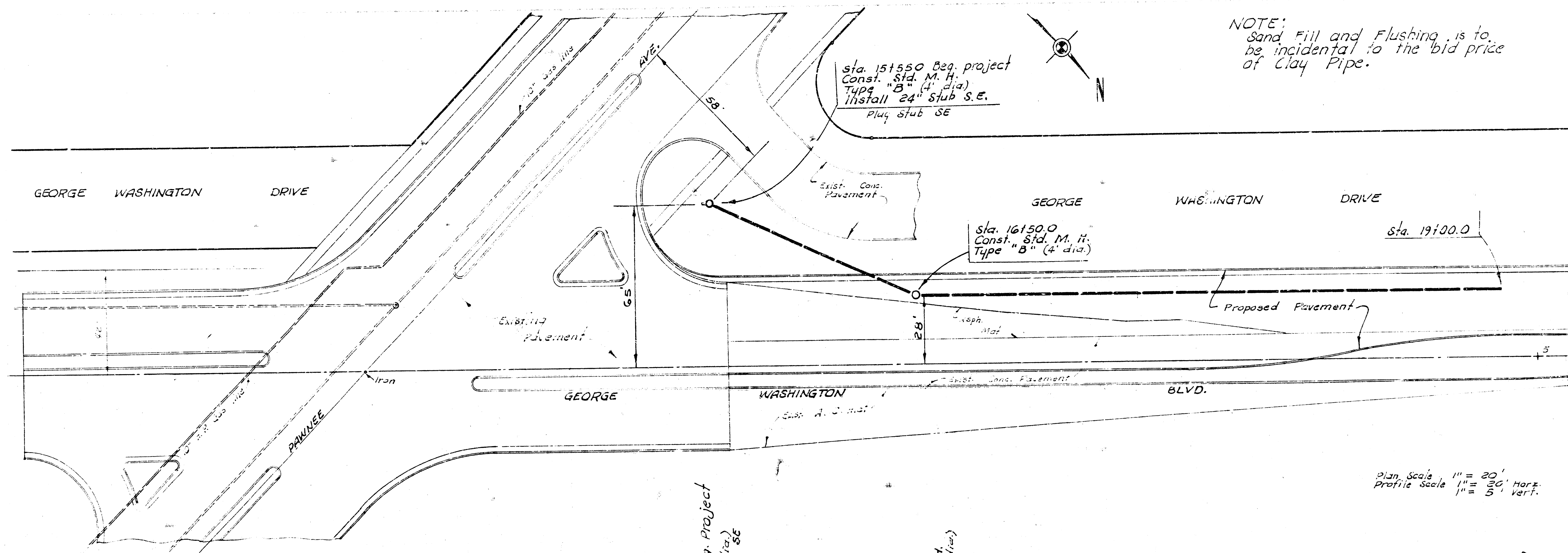


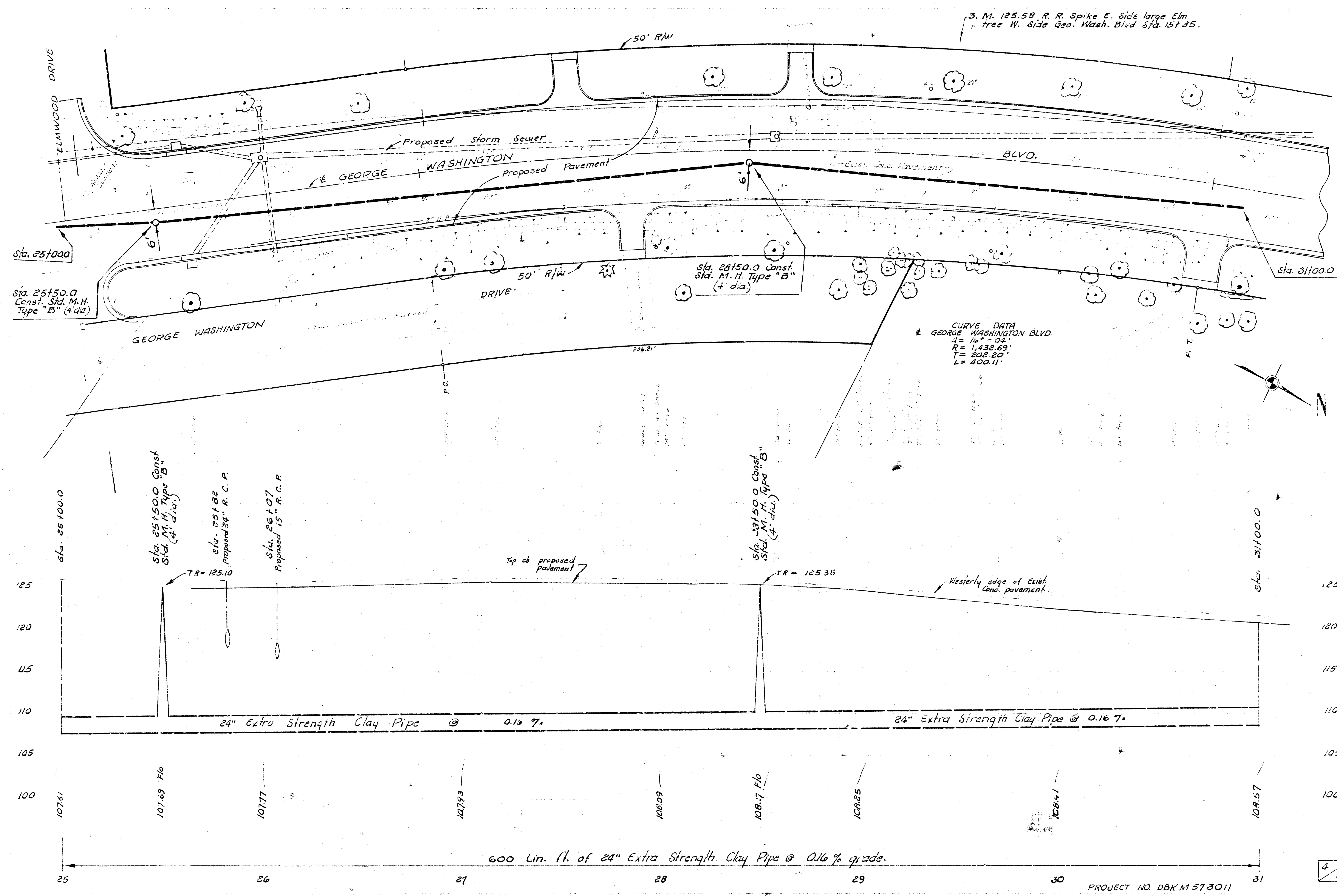
SCALE 1" = 150'



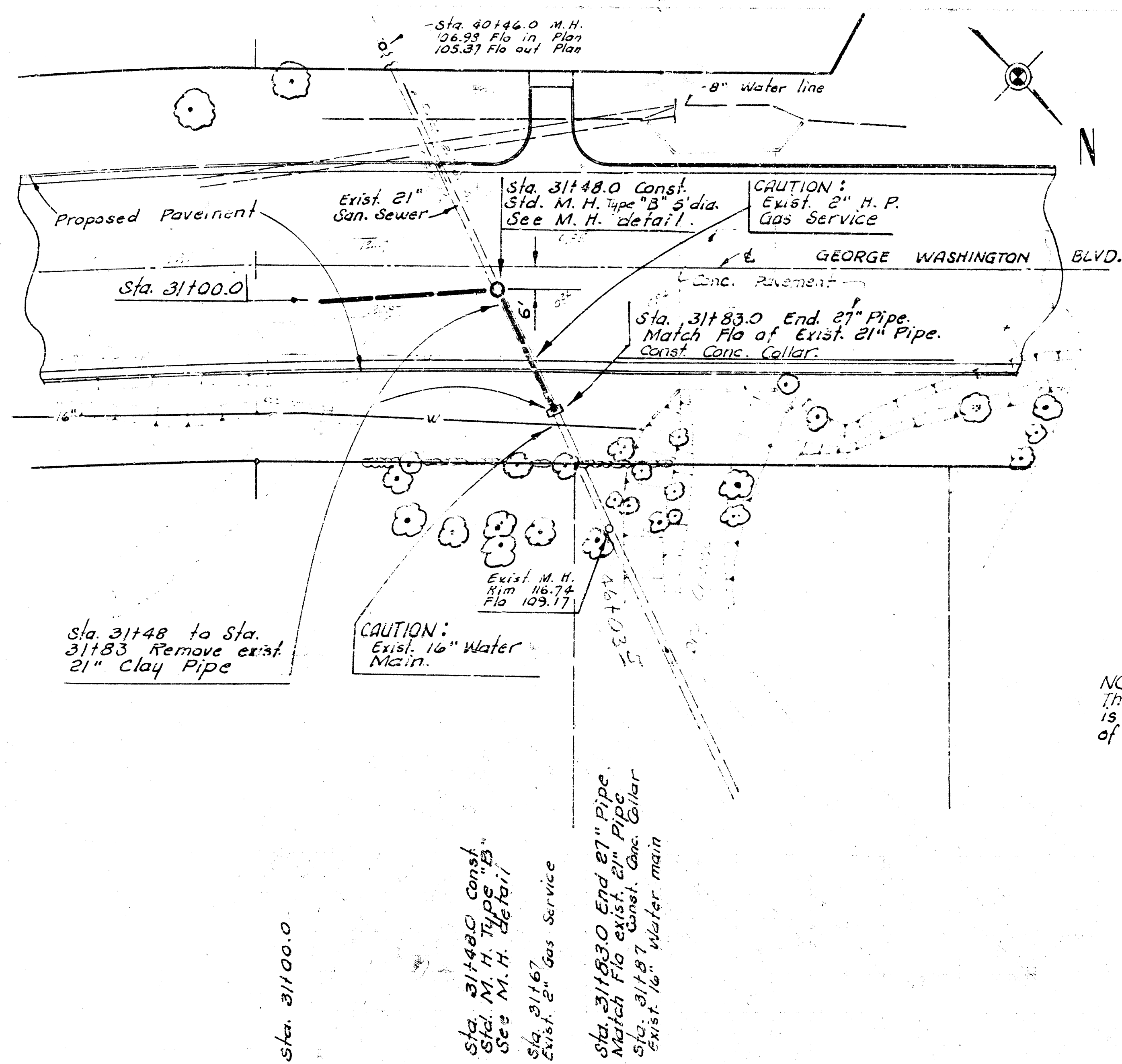
MAY 1974
PROJECT NO. DBKM 573011







PROJECT NO. DBK M 573011



Proposed Pavement

Exist. 21"
San. Sewer

Sta. 31+48.0 Const.
Std. M. H. Type "B" 5' dia.
See M. H. detail.

CAUTION :
Exist. 2" H. P.
Gas Service

GEORGE WASHINGTON BLVD.

Sta. 31+00.0 |

Sta. 31+83.0 End. 27" Pipe.
Match Flo of Exist. 21" Pipe.

Sta. 31+48 to Sta.
31+83 Remove exist.
21" Clay Pipe

CAUTION:
Exist. 16" &
Main.

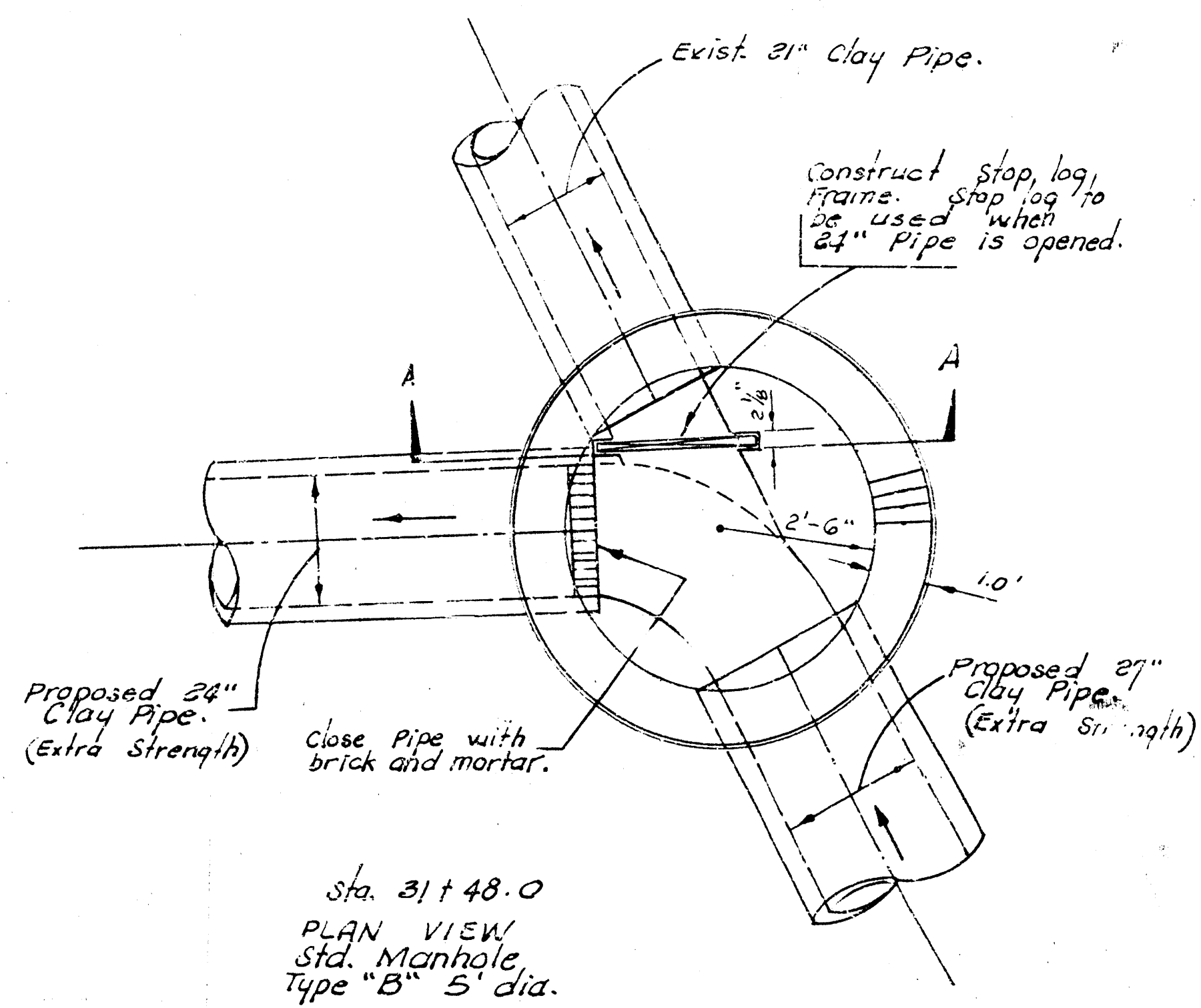
Exist. M. H.
Kim 116.74
Flo 109.17

Sta. 31+67
Exist. 2" Gas Service

Exist. 2" Gas Service
Sta. 31+83.0 End 27'
Match Flo exist. 27'
Sta. 31+87 Const. Conc.

MAKING NO EXIST. CH.
Sta. 31+87 Const. and
Exist. 16" Water main

NOTE:
The conc. collar at Sta. 31183.0
is to be incidental to the bid price
of Clay Pipe.



Construct Stop log
Frame. Stop log to
be used when
24" Pipe is opened.

Proposed 24"
Clay Pipe. -
(Extra Strength)

2. Pipe with
brick and mortar

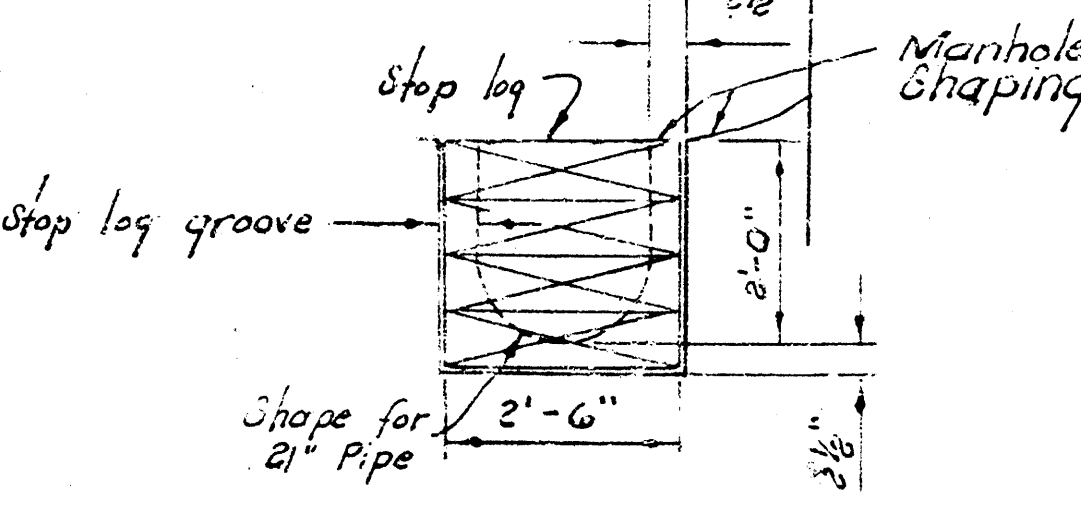
Proposed 2/
Clay Pipe
(Extra Strength)

Sta. 31 + 48.0
PLAN VIEW
Std. Manhole
Type "B" 5' dia

PLAN VIEW
Std. Manhole
Type "B" 5' dia

type "B" 5' dia

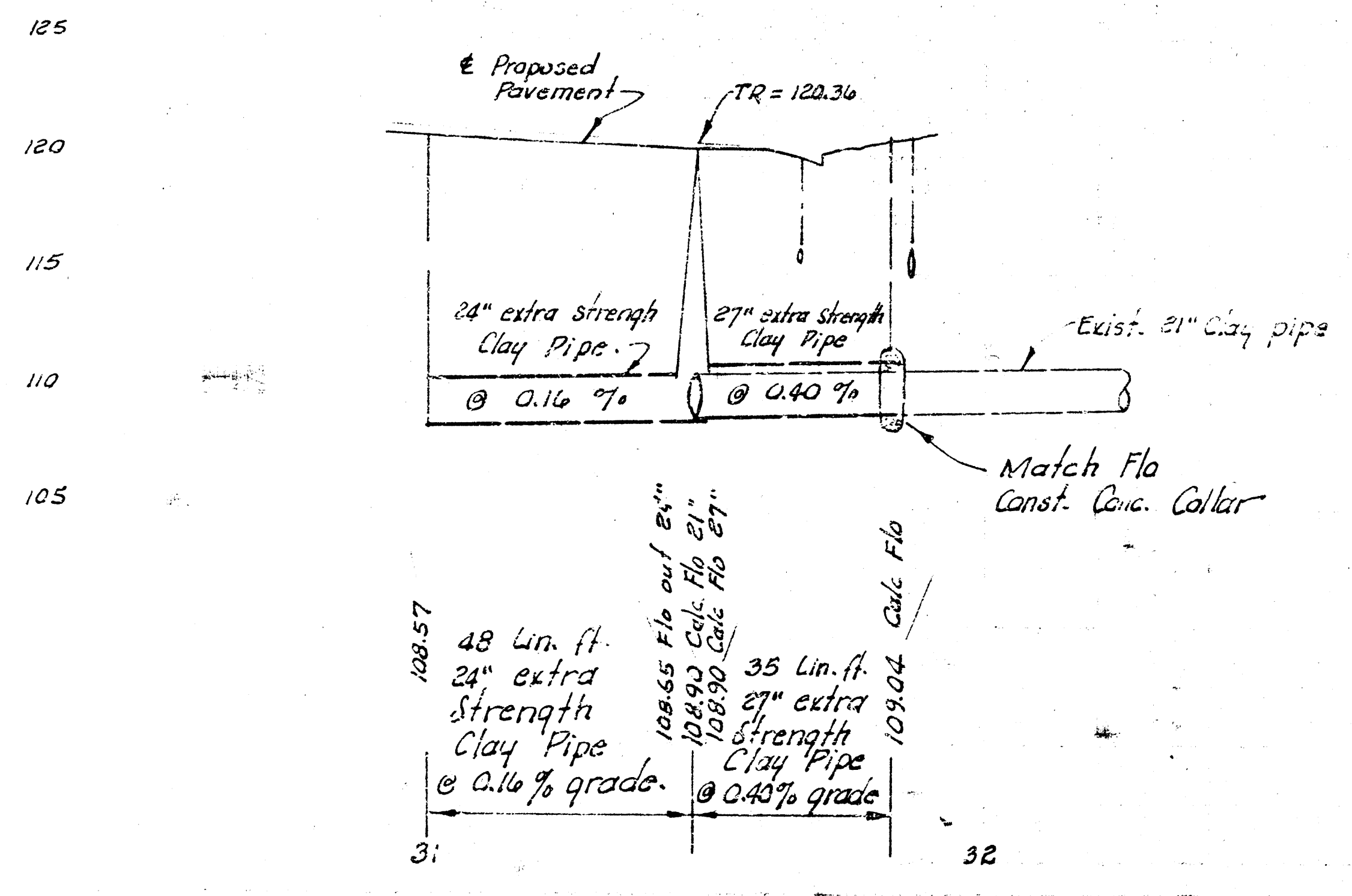
Stop logs to be
4 - $\frac{3}{4}$ " x 2' - 6" rough
cut creosote boards.



Mianhole Chaping

Shape for
21" Pipe

Section A-A



Proposed Pavement

$$1R = 120.36$$

24" extra strength
Clay Pipe. 7

27" extra strength
Clay Pipe

Exist. 21" clay pipe

Match Fla
Const. Conc. Collar

48 Lin. ft.
24" extra
Strength
Clay Pipe
@ 0.16 % grade

108.65 Flo
108.90 Calc
108.90 Calc
35 Lin. ft
27" extra
6' length
Clay Pipe
@ 0.40% grad

109.04 Cu

1

32