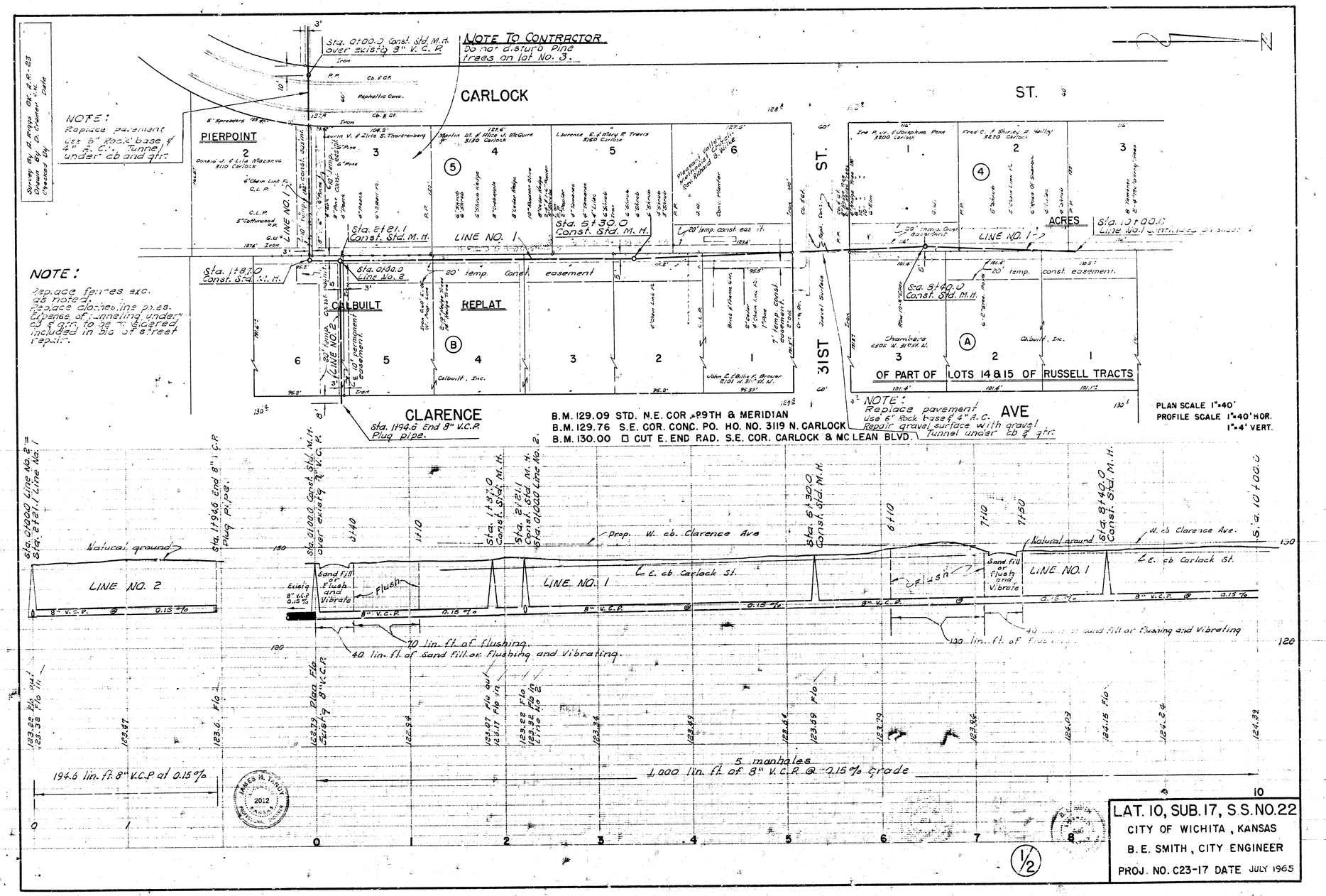

NOTE TO CONTRACTOR
Do not disturb Pine trees on lot No. 3.
CARLOCK
ST.
PIERPOINT
NOTE:
Replace pavement
Use 6" Rock base & 4" A.C. Tunnel under cb and gtr.
NOTE:
Replace fences exc. as noted.
Replace clothesline poles.
Expense of tunneling under cb & gtr. to be considered included in bid of street repair.
LINE NO. 1
LINE NO. 2
CALBUILT
REPLAT
CLARENCE
AVE
31ST ST.
ACRES
OF PART OF LOTS 14 & 15 OF RUSSELL TRACTS
Sta. 0+00.0 Const. Std. M.H. over existg 8" V.C.P.
Sta. 1+87.0 Const. Std. M.H.
Sta. 2+21.1 Const. Std. M.H.
Sta. 5+30.0 Const. Std. M.H.
Sta. 8+40.0 Const. Std. M.H.
Sta. 10+00.0 Line No. 1
Sta. 1+94.6 End 8" V.C.P. Plug pipe.
20' temp. const. easement
B.M. 129.09 STD. N.E. COR. 29TH & MERIDIAN
B.M. 129.76 S.E. COR. CONC. PO. HO. NO. 3119 N. CARLOCK
B.M. 130.00 □ CUT E. END RAD. S.E. COR. CARLOCK & MC LEAN BLVD.
NOTE:
Replace pavement
Use 6" Rock base & 4" A.C.
Repair gravel surface with gravel
Tunnel under cb & gtr.
PLAN SCALE 1"=40'
PROFILE SCALE 1"=40' HOR.
1"=4' VERT.
Natural ground
Drop. W. cb. Clarence Ave
E. cb Carlock St.
Sand fill or Flush and Vibrate
Flush
70 lin. ft. of flushing.
40 lin. ft. of Sand Fill or Flushing and Vibrating.
100 lin. ft. of Flushing
5 manholes
1,000 lin. ft. of 8" V.C.P. @ 0.15% grade
194.6 lin. ft. 8" V.C.P. at 0.15%
LAT. 10, SUB. 17, S.S. NO. 22
CITY OF WICHITA, KANSAS
B. E. SMITH, CITY ENGINEER
PROJ. NO. C23-17 DATE JULY 1965
1/2

CARLOCK ST.

MC LEAN BLVD.

N

PIERPOINT

3

4

5

6

7

8

ACRE

Sta. 10+00.0 continued from Sheet No. 1.

℄ 16' eas'm't

Sta. 14+60.0 Const. Std. M. H.

℄ 16' eas'm't

℄ 20' temp. const. eas'm't.

Sta. 11+50.0 Const. Std. M. H.

℄ 20' temp. const. eas'm't.

Sta. 17+70.0 Const. Std. M. H.

CALBUILT

A

RUSSELL

NOTE: Remove and haul off fence

14

13

REPLAT

1

J. H. & Eileen F. Fisher

Nova C. & Helen E. McDonnell, ux

Juanita M. Weaver

CLARENCE AVE.

TRACTS

Donald T. & Anne Clark

Sta. 10+00.0

Sta. 11+50.0 Const. Std. M. H.

Sta. 14+60.0 Const. Std. M. H.

Sta. 17+70.0 Const. Std. M. H.

Natural ground

E. ob Carlock St.

Natural ground

8" V.C.P. @ 0.18 %

8" V.C.P. @ 0.15 %

8" V.C.P. @ 0.15 %

130

120

F10

F10

F10

124.39

124.54

124.62

124.59

124.84

124.98

125.08

125.14

125.29

125.44

125.45

3 manholes.

770 lin. ft. of 8" V.C.P. at 0.15 % grade.

334 lin. ft. of fence removed & hauled off.

10 11 12 13 14 15 16 17 18

2/2

LAT. 10, SUB. 17, SS. 22

C23-17

a 11 S (10)