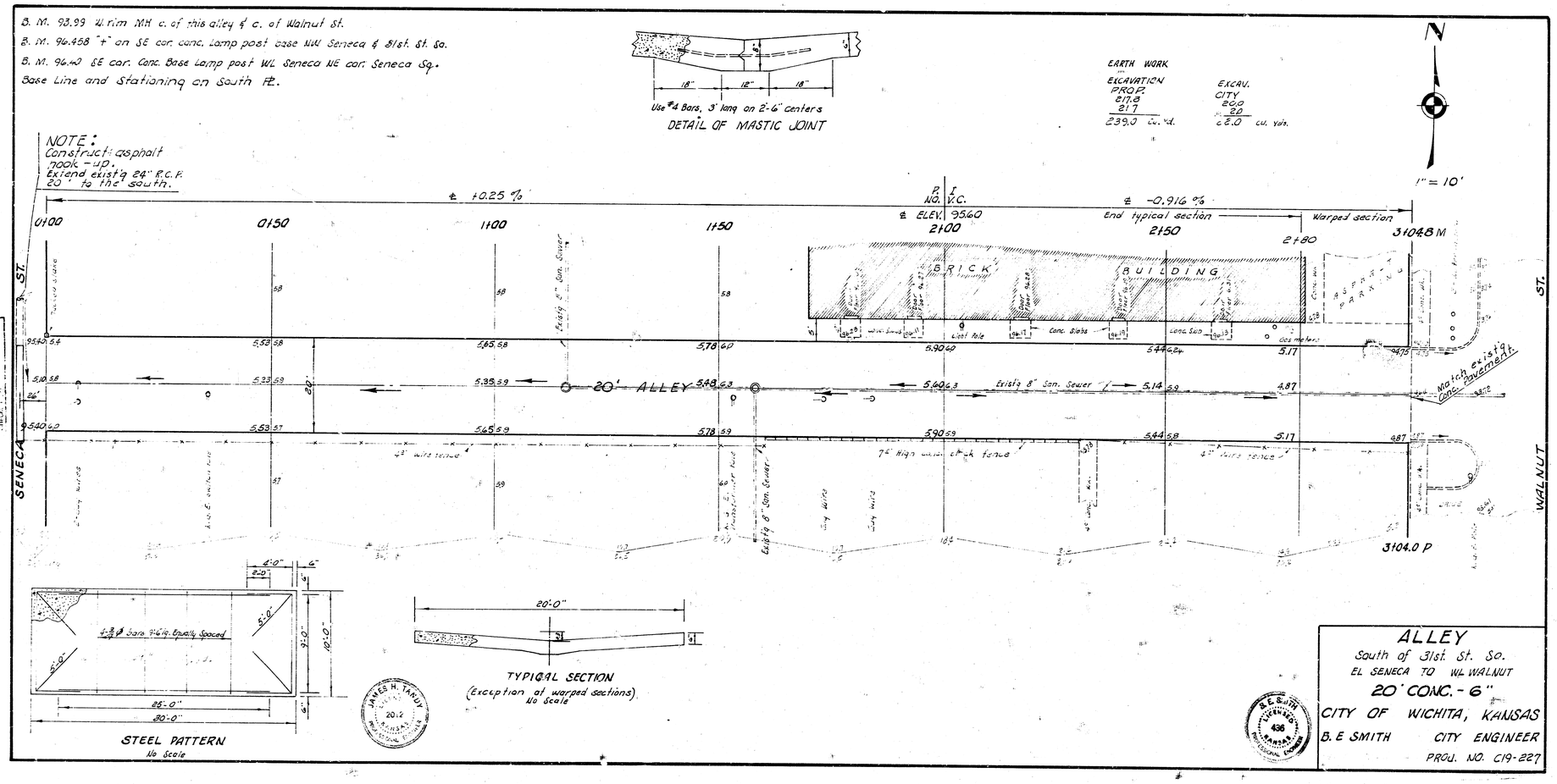
B. M. 93.99 W. rim MH c. of this alley & c. of Walnut St.
B. M. 96.458 "+" on SE cor. conc. Lamp post base NW Seneca & 31st. St. So.
B. M. 96.40 SE cor. Conc. Base Lamp post WL Seneca NE cor. Seneca Sq.
Base Line and Stationing on South PL.
Use #4 Bars, 3' long on 2'-6" centers
DETAIL OF MASTIC JOINT
EARTH WORK
EXCAVATION
PROP.
217.8
21.7
239.0 cu. yd.
EXCAV.
CITY
20.0
2.0
22.0 cu. yds.
N
1" = 10'
NOTE:
Construct asphalt hook-up.
Extend exist'g 24" R.C.P. 20' to the south.
℄ +0.25 %
P. I. NO. V.C.
℄ ELEV. 95.60
℄ -0.916 %
End typical section
Warped section
0+00
0+50
1+00
1+50
2+00
2+50
2+80
3+04.8 M
BRICK BUILDING
ASPHALT PARKING
Exist'g 8" San. Sewer
20' ALLEY
Match exist'g Conc. Pavement
SENECA ST.
WALNUT ST.
3+04.0 P
4-3/4 ø bars 9'-6" lg. Equally Spaced
25'-0"
30'-0"
STEEL PATTERN
No Scale
20'-0"
TYPICAL SECTION
(Exception at warped sections)
No Scale
JAMES H. TANDY
B. E. SMITH
LICENSED
436
KANSAS
PROFESSIONAL ENGINEER
ALLEY
South of 31st. St. So.
EL SENECA TO WL WALNUT
20' CONC. - 6"
CITY OF WICHITA, KANSAS
B. E SMITH CITY ENGINEER
PROJ. NO. C19-227