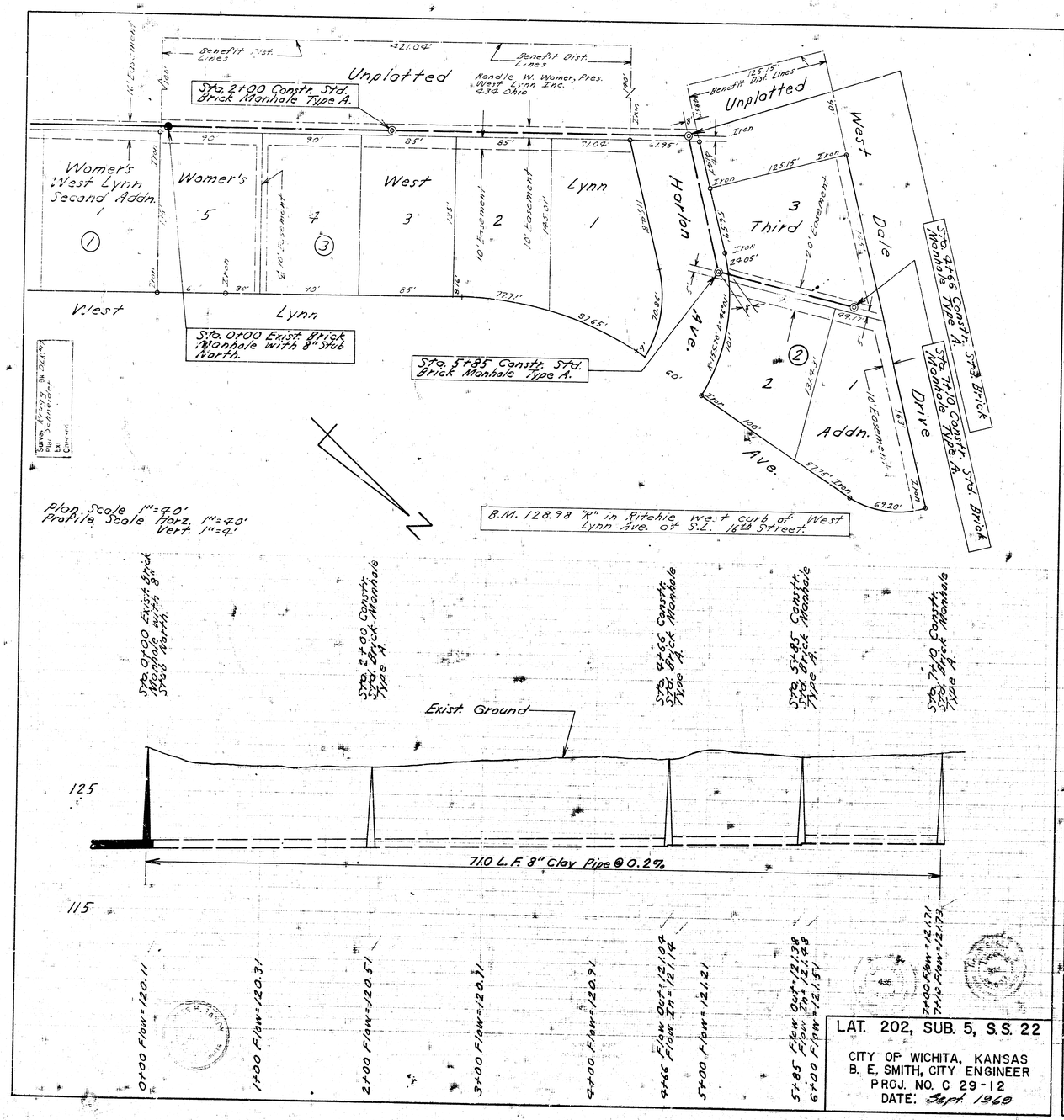
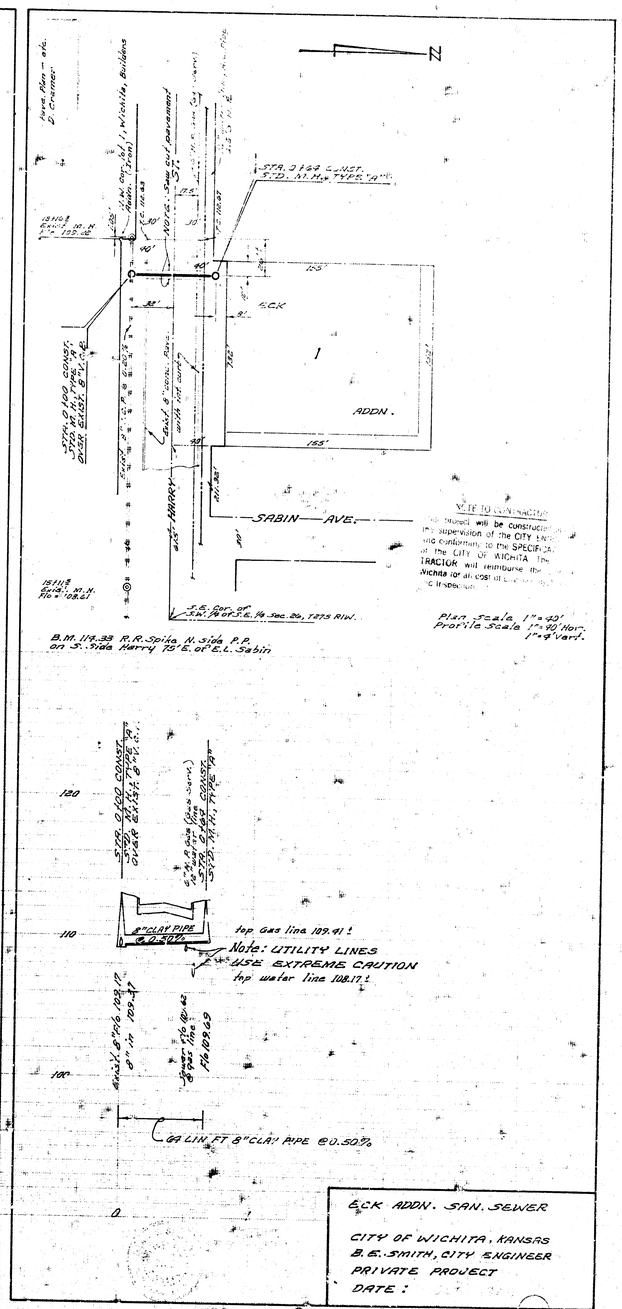

Sta. 2+00 Constr. Std. Brick Manhole Type A.
Benefit Dist. Lines
Unplatted
Randle W. Womer, Pres. West Lynn Inc. 434 Ohio
Womer's West Lynn Second Addn.
Womer's
West
Lynn
Horton
Ave.
Third
Dale
Drive
Addn.
Sta. 0+00 Exist. Brick Manhole with 8" Stub North.
Sta. 5+85 Constr. Std. Brick Manhole Type A.
Sta. 4+66 Constr. Std. Brick Manhole Type A.
Sta. 7+10 Constr. Std. Brick Manhole Type A.
Sta. 3+43 Brick
B.M. 128.98 "R" in Ritchie west curb of West Lynn Ave. at S.L. 16th Street.
Plan Scale 1"=40'
Profile Scale Horz. 1"=40'
Vert. 1"=4'
Exist. Ground
125
115
7.10 L.F. 8" Clay Pipe @ 0.2%
0+00 Flow=120.11
1+00 Flow=120.31
2+00 Flow=120.51
3+00 Flow=120.71
4+00 Flow=120.91
4+66 Flow Out=121.04 Flow In=121.12
5+00 Flow=121.21
5+85 Flow Out=121.38 Flow In=121.48
6+00 Flow=121.51
7+00 Flow=121.71
7+10 Flow=121.73
LAT. 202, SUB. 5, S.S. 22
CITY OF WICHITA, KANSAS
B. E. SMITH, CITY ENGINEER
PROJ. NO. C 29-12
DATE: Sept 1969


N
ADDN.
SABIN AVE.
Plan Scale 1"=40'
Profile Scale 1"=40' Hor. 1"=4' Vert.
B.M. 114.38 R.R. Spike N. side P.P. on S. side Harry 75' E. of E.L. Sabin
8" CLAY PIPE
top gas line 109.41±
Note: UTILITY LINES USE EXTREME CAUTION
top water line 108.17±
64 LIN. FT 8" CLAY PIPE @ 0.50%
ECK ADDN. SAN. SEWER
CITY OF WICHITA, KANSAS
B. E. SMITH, CITY ENGINEER
PRIVATE PROJECT
DATE: