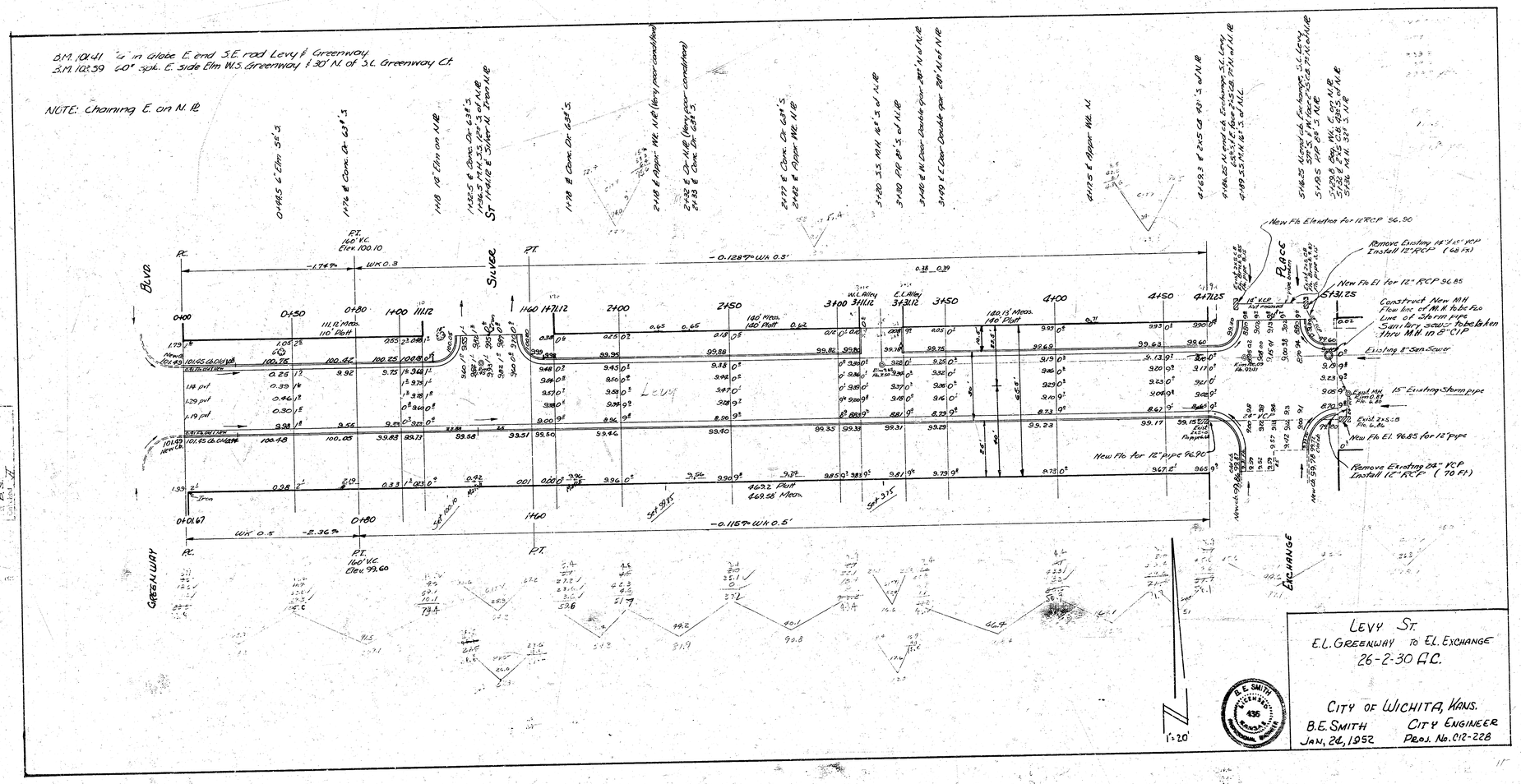
B.M. 101.41 "G" in Globe E end S.E. rod Levy & Greenway
B.M. 102.39 60" spk. E side Elm W.S. Greenway & 30' N. of S.L. Greenway Ct.
NOTE: Chaining E. on N. lt.
BLVD
SILVER
GREENWAY
LEVY
PLACE
EXCHANGE
P.C.
P.T.
P.I. 160' V.C. Elev. 100.10
P.I. 160' V.C. Elev. 99.60
-1.74%
WK 0.3
-0.1287% WK 0.3'
WK 0.5
-2.36%
-0.1157% WK 0.5'
New Flo Elevation for 12" RCP 96.50
Remove Existing 14"x18" VCP Install 12" RCP (68 Ft)
New Flo El for 12" RCP 96.85
Construct New MH Flow line of MH to be Flo Line of Storm pipe
Sanitary sewer Tobeladen Thru MH in 8" CIP
Existing 8" San Sewer
15" Existing Storm pipe
New Flo El. 96.85 for 12" pipe
New Flo for 12" pipe 96.90
Remove Existing 24" VCP Install 12" RCP (70 Ft)
4622 Plat
469.58' Meas.
180.13' Meas.
140' Plat
111.12 Meas.
110' Plat
W.L. Alley
E.L. Alley
1" = 20'
B.E. SMITH
CITY ENGINEER
435
LEVY ST.
E.L. GREENWAY TO E.L. EXCHANGE
26-2-30 A.C.
CITY OF WICHITA, KANS.
B.E. SMITH
CITY ENGINEER
JAN. 24, 1952
PROJ. No. 012-228