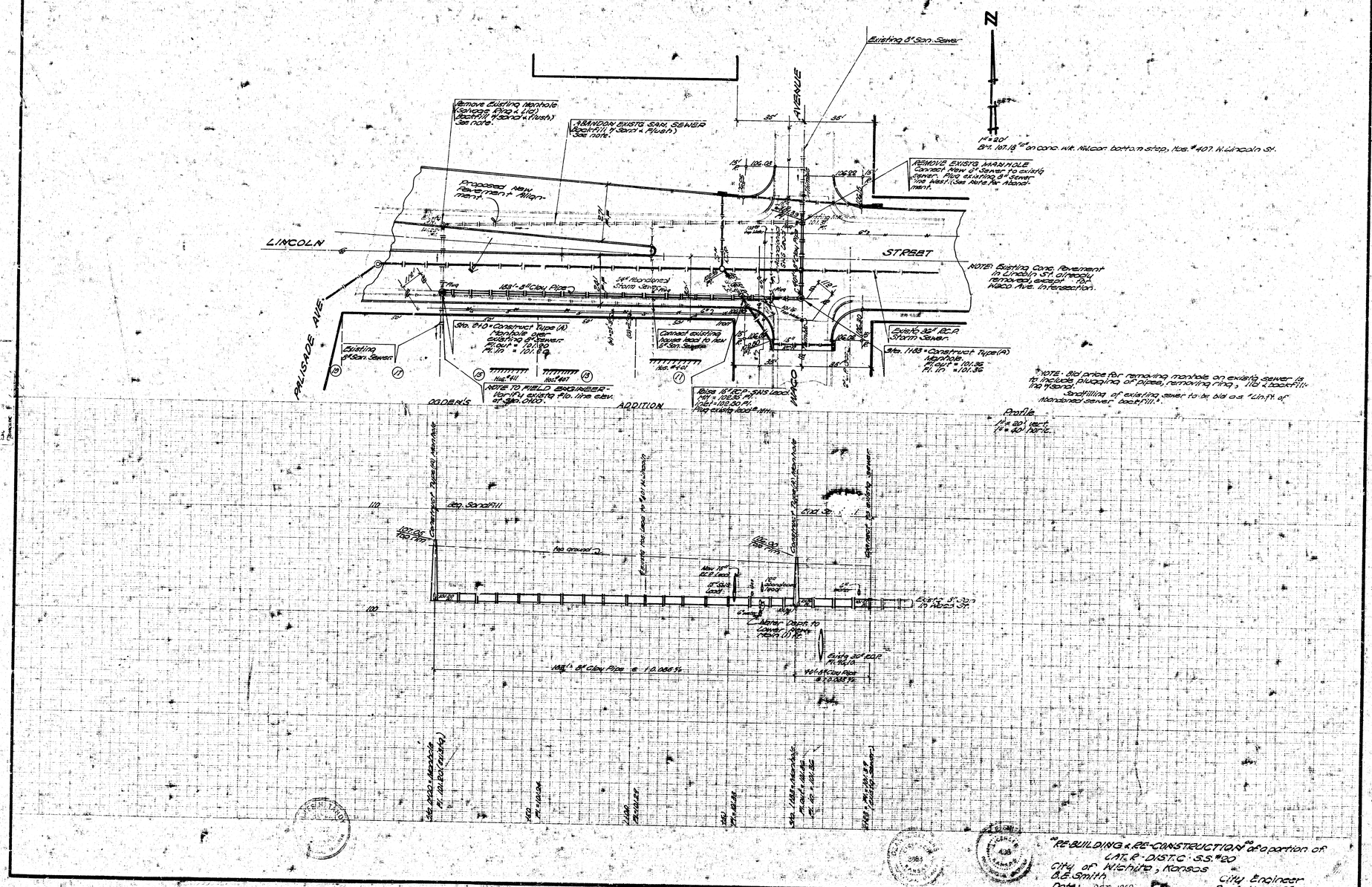

Existing 8" San. Sewer
N
AVENUE
35'
35'
Remove Existing Manhole (Salvage Ring & Lid) Backfill with Sand & Flush) See note.
ABANDON EXISTG SAN. SEWER (Backfill w/ Sand & Flush) See note.
Proposed New Pavement Alignment.
REMOVE EXISTG MANHOLE Connect New 8" Sewer to existg sewer. Plug existing 8" Sewer line West. (See Note for Abandonment.
LINCOLN
ST. RSBT
NOTE: Existing Conc. Pavement @ Lincoln St. Cincoln, remain except @ Naco Ave. Intersection.
PALISADE AVE.
Existing 8" San. Sewer
Sta. 8+10 • Construct Type (A) Manhole over existing 8" Sewer. Fl. out = 101.80 Fl. in = 101.69
Connect existing house lead to new 8" San. Sewer
Existg. 32" R.C.P. Storm Sewer.
Sta. 7+83 • Construct Type (A) Manhole. Fl. out = 101.32 Fl. in = 101.36
NOTE: Bid price for removing manhole on existg sewer is to include stopping of pipes, removing ring, lid & backfill with sand.
Backfilling of existing sewer to be bid as "Lin. Ft. of Abandoned Sewer backfill."
Existing 8" San. Sewer
Hole #11
Hole #10
Hole #9
NOTE TO FIELD ENGINEER - Verify all existg. flo. line elev. as shown.
Base 15" R.C.P. SAN. SEWER Mh. 1 1083.81 Mh. 2 1101.30 Plug existg. lead & Mh.
NACO
ADDITION
Profile
1" = 20' Horiz.
1" = 10' Vert.
Construct Special Manhouse
Existing Mh. (See Plan View)
Existing 8" San. Sewer
Sta. 7+83 Manhouse Fl. out = 101.32
Sta. 8+10 Manhouse Fl. out = 101.80 Fl. in = 101.69
Sta. 9+03.5 Manhouse Fl. out = 102.22
Sta. 10+03 Manhouse Fl. out = 102.64
Sta. 11+83 Manhouse Fl. out = 103.32 Fl. in = 103.36
Sta. 12+83.5 Manhouse Fl. out = 103.82
Existing 8" San. Sewer
Cleanout Detail
Existing 30" R.C.P.
Sta. 7+83 Manhouse Fl. out = 101.32 Fl. in = 101.36
Sta. 8+10 Manhouse Fl. out = 101.80 Fl. in = 101.69
Sta. 9+03.5 Manhouse Fl. out = 102.22
Sta. 10+03 Manhouse Fl. out = 102.64
Sta. 11+83 Manhouse Fl. out = 103.32 Fl. in = 103.36
Sta. 12+83.5 Manhouse Fl. out = 103.82
"REBUILDING & RE-CONSTRUCTION" of a portion of LAT. R-DIST. C. S.S. #20
City of Wichita, Kansas
B.E. Smith
Date: OCT. 1969
City Engineer
Proj. No. U-32