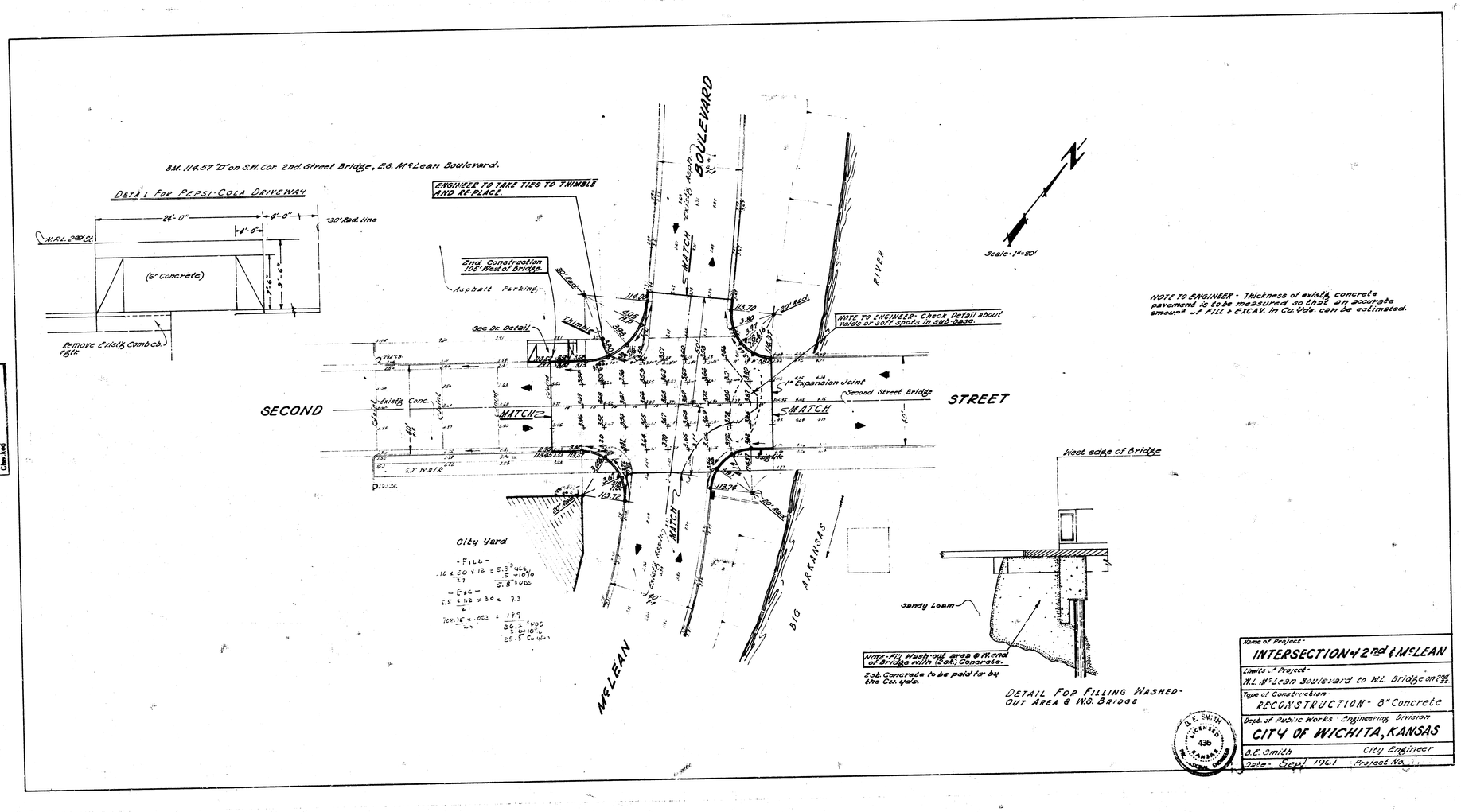
BM. 114.57 "D" on S.W. Cor. 2nd. Street Bridge, E.S. McLean Boulevard.
DETAIL FOR PEPSI-COLA DRIVEWAY
26'-0"
6'-0"
30' Rad. line
4'-0"
H.R.L. 2nd St.
(6" Concrete)
Remove Existg. Comb. cb. & fill
ENGINEER TO TAKE TIES TO THIMBLE AND RE-PLACE.
End Construction 105' West of Bridge.
Asphalt Parking
See Dr. Detail
THIMBLE
MATCH
113.70
113.76
20' Rad.
NOTE TO ENGINEER: Check Detail about voids or soft spots in sub-base.
1" Expansion Joint
Second Street Bridge
SECOND
STREET
Existg. Conc.
6.3' Walk
City Yard
- FILL -
- EXC -
BOULEVARD
RIVER
BIG ARKANSAS
McLEAN
Scale: 1" = 20'
NOTE TO ENGINEER - Thickness of existg. concrete pavement is to be measured so that an accurate amount of FILL & EXCAV. in Cu. Yds. can be estimated.
West edge of Bridge
Sandy Loam
NOTE - Fill Wash-out area @ W. end of Bridge with (2 sk.) Concrete.
2 sk. Concrete to be paid for by the Cu. yds.
DETAIL FOR FILLING WASHED-OUT AREA @ W.S. BRIDGE
Survey C.H. Hilliard 7/13
Plan Geo. 8/30/61
Calc.
Checked
Name of Project:
INTERSECTION of 2nd & McLEAN
Limits of Project:
N.L. McLean Boulevard to N.L. Bridge on 2nd St.
Type of Construction:
RECONSTRUCTION - 8" Concrete
Dept. of Public Works - Engineering Division
CITY OF WICHITA, KANSAS
B.E. Smith
City Engineer
Date: Sept. 1961
Project No.
B.E. SMITH
LICENSED
436
KANSAS