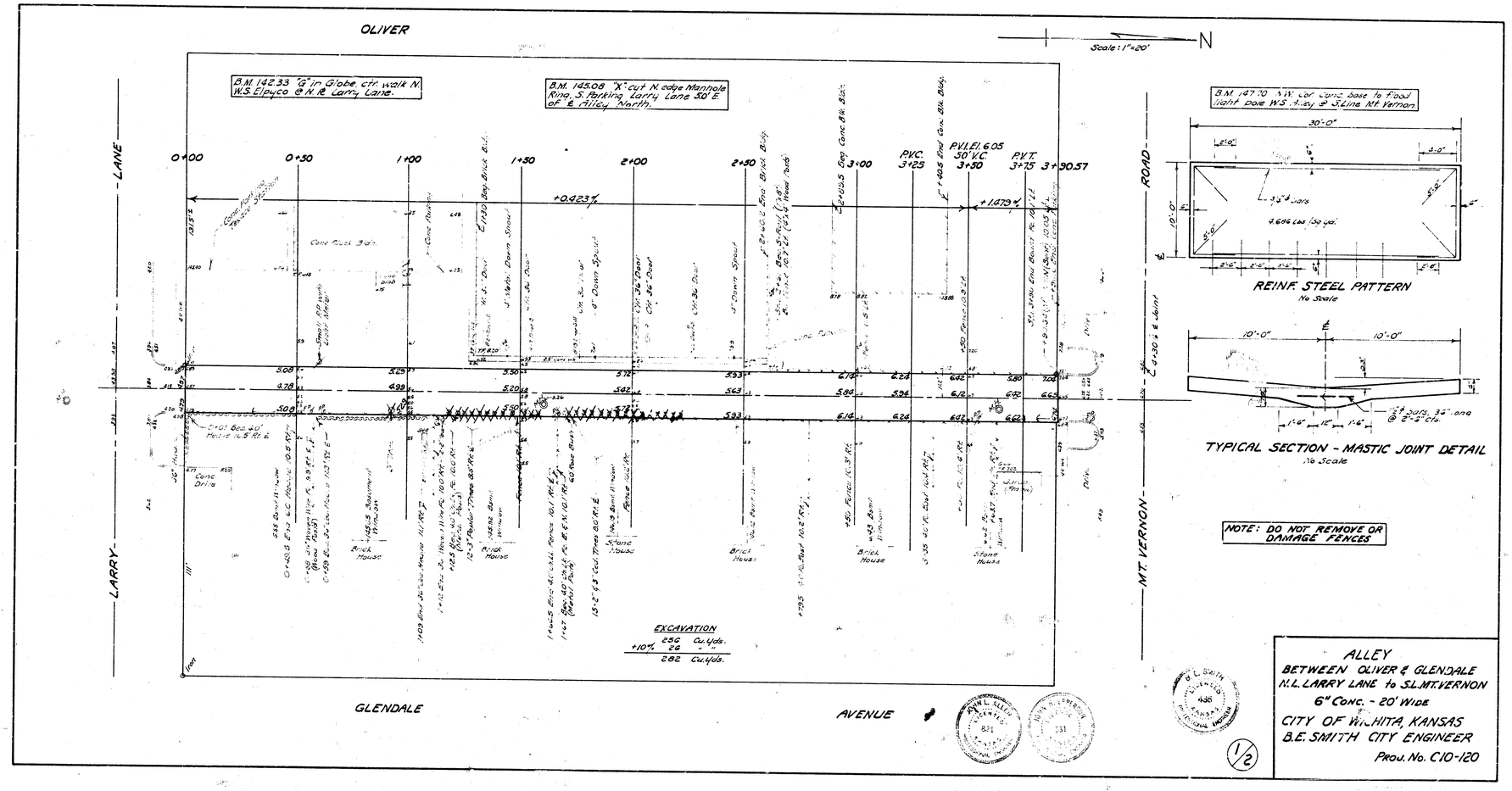
OLIVER
Scale: 1"=20'
N
B.M. 142.33 "G" in Globe, ctr walk N. W.S. Elpyco @ N.R. Larry Lane.
B.M. 145.06 "X" cut N. edge Manhole Ring S. Parking Larry Lane 50' E. of E. Riley North.
B.M. 147.70 NW cor conc base to flood light pole W.S. Riley & S. Line Mt. Vernon.
0+00
0+50
1+00
1+50
2+00
2+50
3+00
P.V.C. 3+25
P.V.I. El. 6.05 50' V.C.
3+50
P.V.T. 3+75
3+90.57
+0.423%
+1.473%
LARRY LANE
MT. VERNON ROAD
GLENDALE AVENUE
EXCAVATION
+10% 256 Cu.yds.
26 " "
282 Cu.yds.
30'-0"
10'-0"
3/8" Joints
4.636 Lbs/Sq.yd.
REINF. STEEL PATTERN
No Scale
10'-0"
10'-0"
1'-6"
12"
1'-6"
TYPICAL SECTION - MASTIC JOINT DETAIL
No Scale
NOTE: DO NOT REMOVE OR DAMAGE FENCES
ALLEY
BETWEEN OLIVER & GLENDALE
N.L. LARRY LANE to S.L. MT. VERNON
6" CONC. - 20' WIDE
CITY OF WICHITA, KANSAS
B.E. SMITH CITY ENGINEER
PROJ. NO. C10-120
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