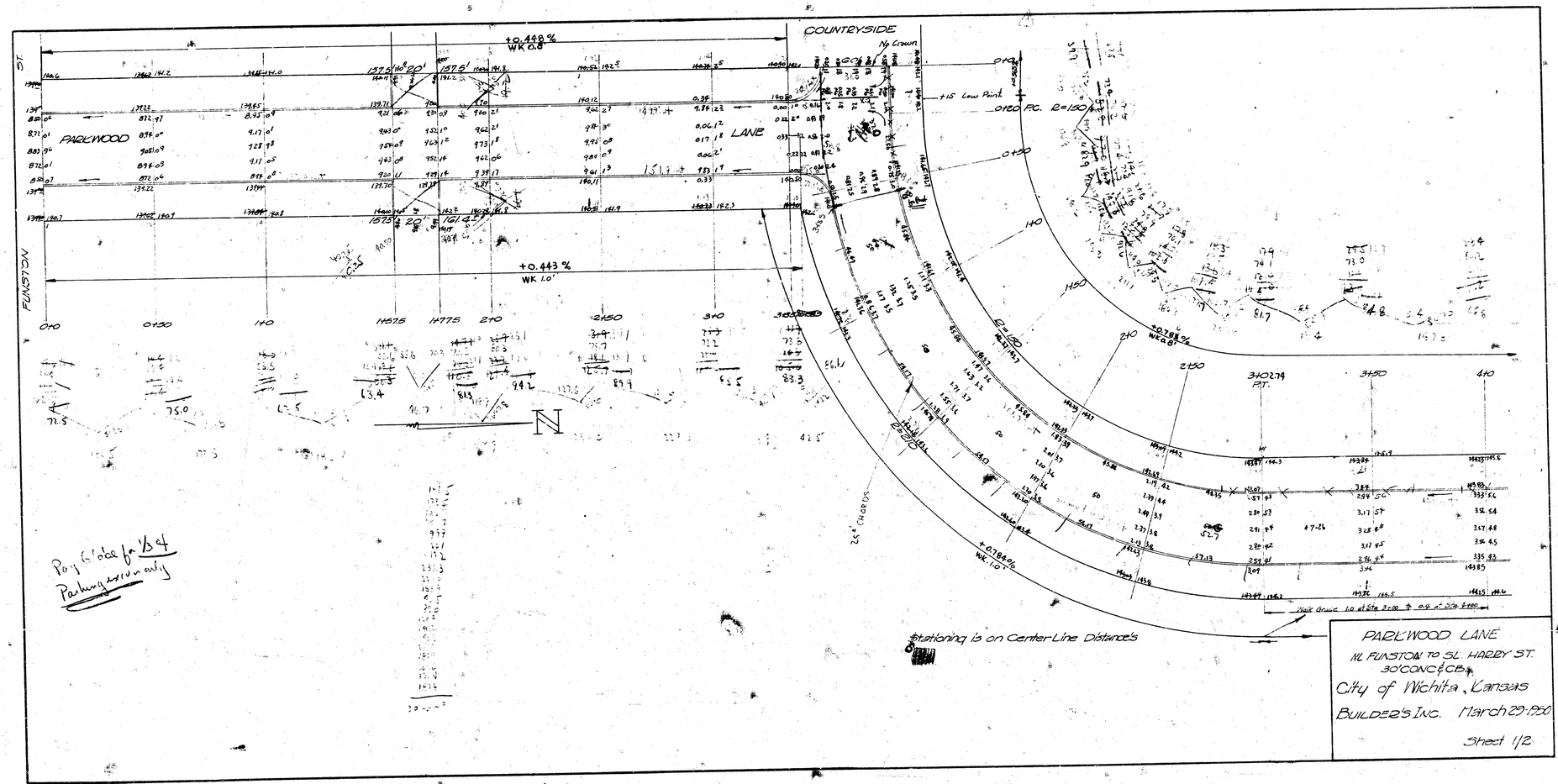
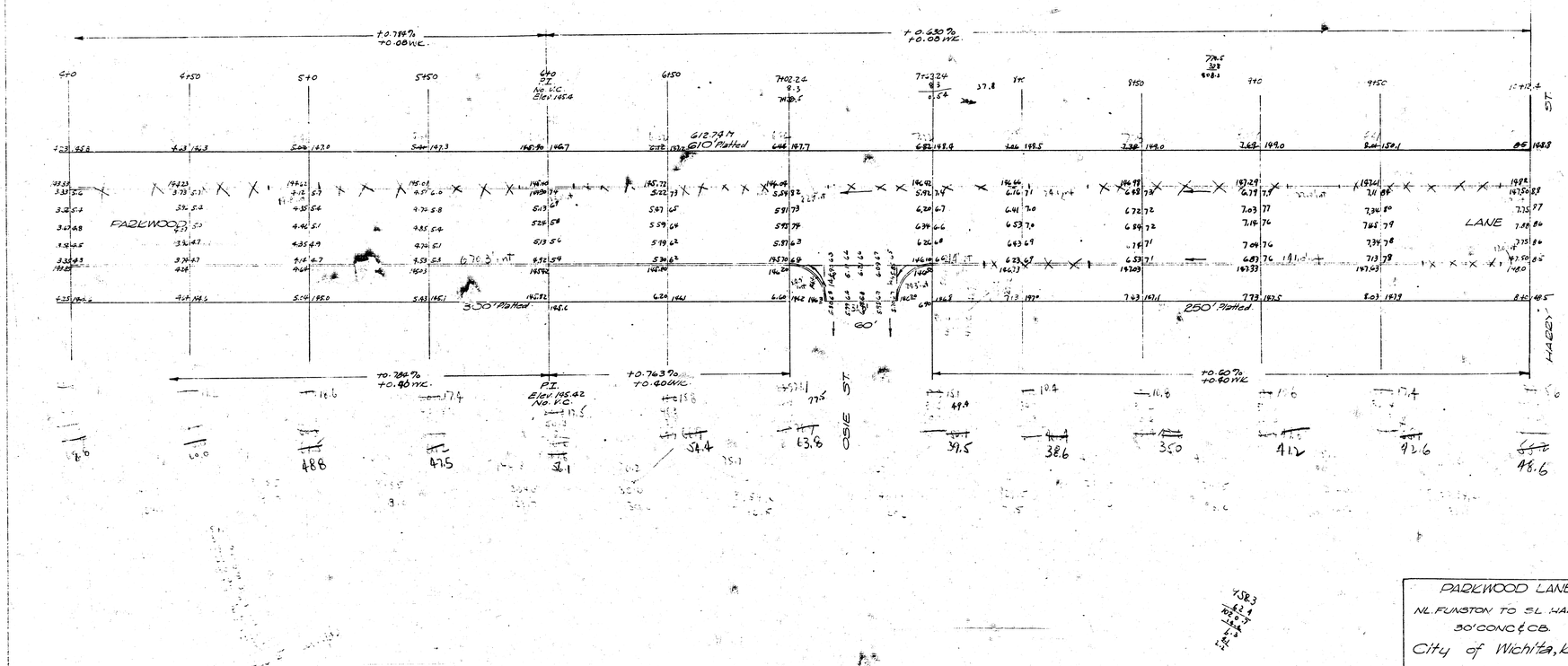
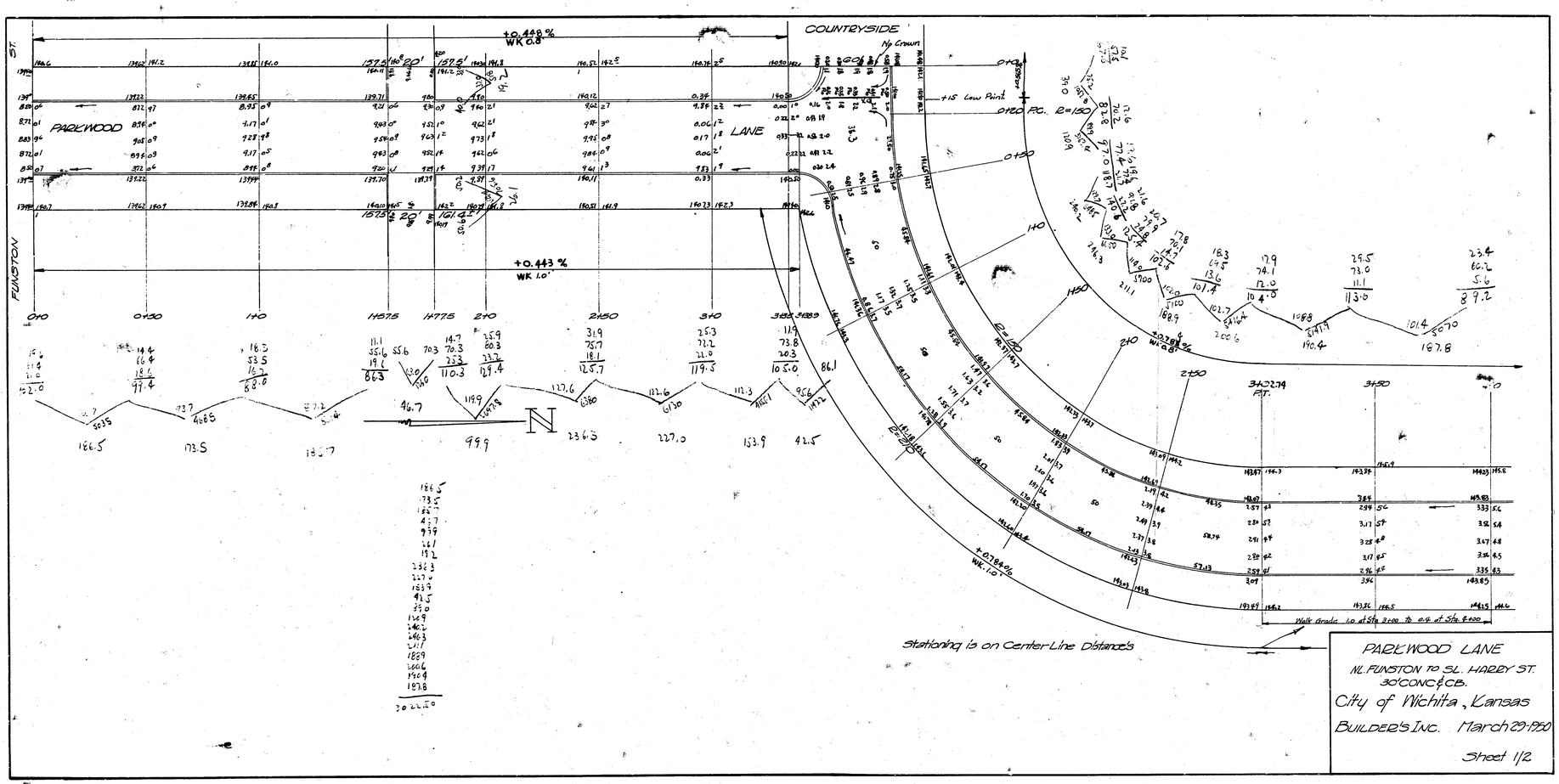
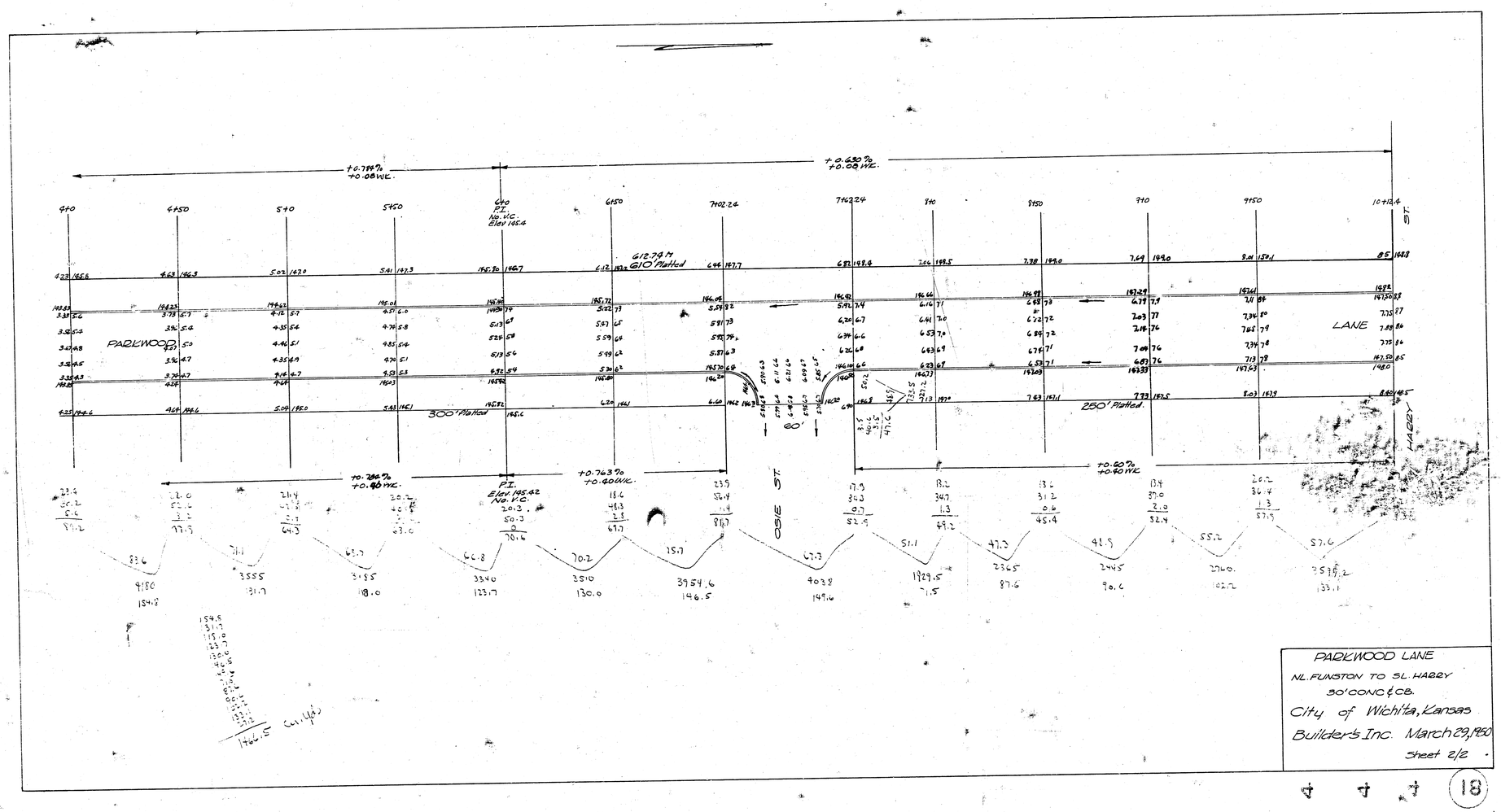

COUNTRYSIDE
PARKWOOD
LANE
FUNSTON
+0.448 %
WK 0.8
+0.443 %
WK 1.0
+0.788 %
WK 1.0
+0.988 %
WK 0.8
+15 Low Point
0120 P.C. R=150
340.79 P.T.
Poly Slabs for B4 Parking area only
Stationing is on Center-Line Distances
PARKWOOD LANE
NL FUNSTON TO SL HARRY ST.
30' CONC. B.C.
City of Wichita, Kansas
BUILDERS Inc. March 29, 1950
Sheet 1/2



PARKWOOD LANE
N.L. FUNSTON TO S.L. HARRY
30' CONC. & C.B.
City of Wichita, Kansas.
Builder's Inc. March 29, 1950
Sheet 2/2


ST.
FUNSTON
PARKWOOD
LANE
COUNTRYSIDE
+0.448 %
WK 0.8
+0.443 %
WK 1.0'
+0.788 %
WK 1.0'
+15 Low Point
0120 P.C. R=150
Curve
Stationing is on Center-Line Distance's
Walk Grade 1.0 at Sta 2+00 To 0.4 at Sta 4+00
PARKWOOD LANE
NL. FUNSTON TO SL. HARRY ST.
30' CONC & CB.
City of Wichita, Kansas
BUILDER'S Inc. March 29, 1950
Sheet 1/2



PARKWOOD LANE
N.L. FUNSTON TO S.L. HARRY
30' CONC. & CB.
City of Wichita, Kansas
Builders Inc. March 29, 1950
Sheet 2/2

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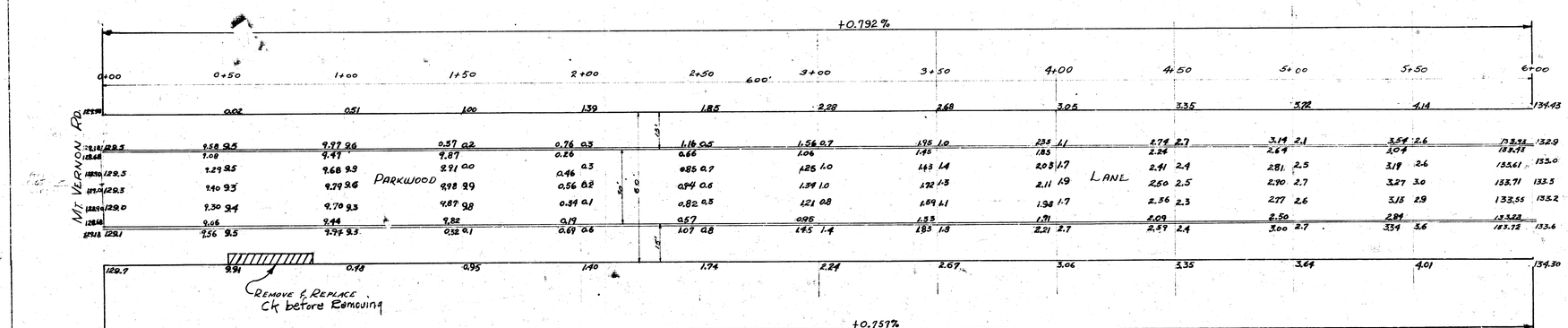
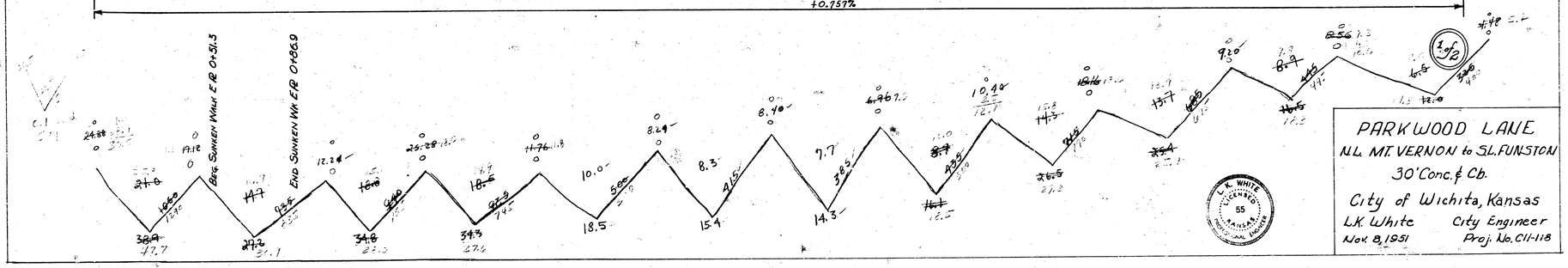
SCALE 1"=20'

Chaining N. on E. R.
BM 130.61 "B" in Builders F. Wk. N.E. Corner Mt. Vernon & Old Manor
BM 131.31 "M" in Mueller Fire Hyd. N.W. Corner Parkwood & Mt. Vernon





PARKWOOD LANE
N.L. MT. VERNON to S.L. FUNSTON
30' Conc. & Cb.
City of Wichita, Kansas
L.K. White City Engineer
Nov. 8, 1951 Proj. No. C11-118

SCALE 1"=20'

+0.792%

6+00 6+50 7+00 7+50 8+00 8+50 9+00 9+50 10+00 10+50 11+00 11+50 12+00 12+46.84

446.84'

PARKWOOD LANE

646.97'

+0.757%

PARKWOOD LANE

M.H. 9.5' W. of ℄ @ 11+30

L. K. WHITE LICENSED 55 KANSAS PROFESSIONAL ENGINEER

2 of 2