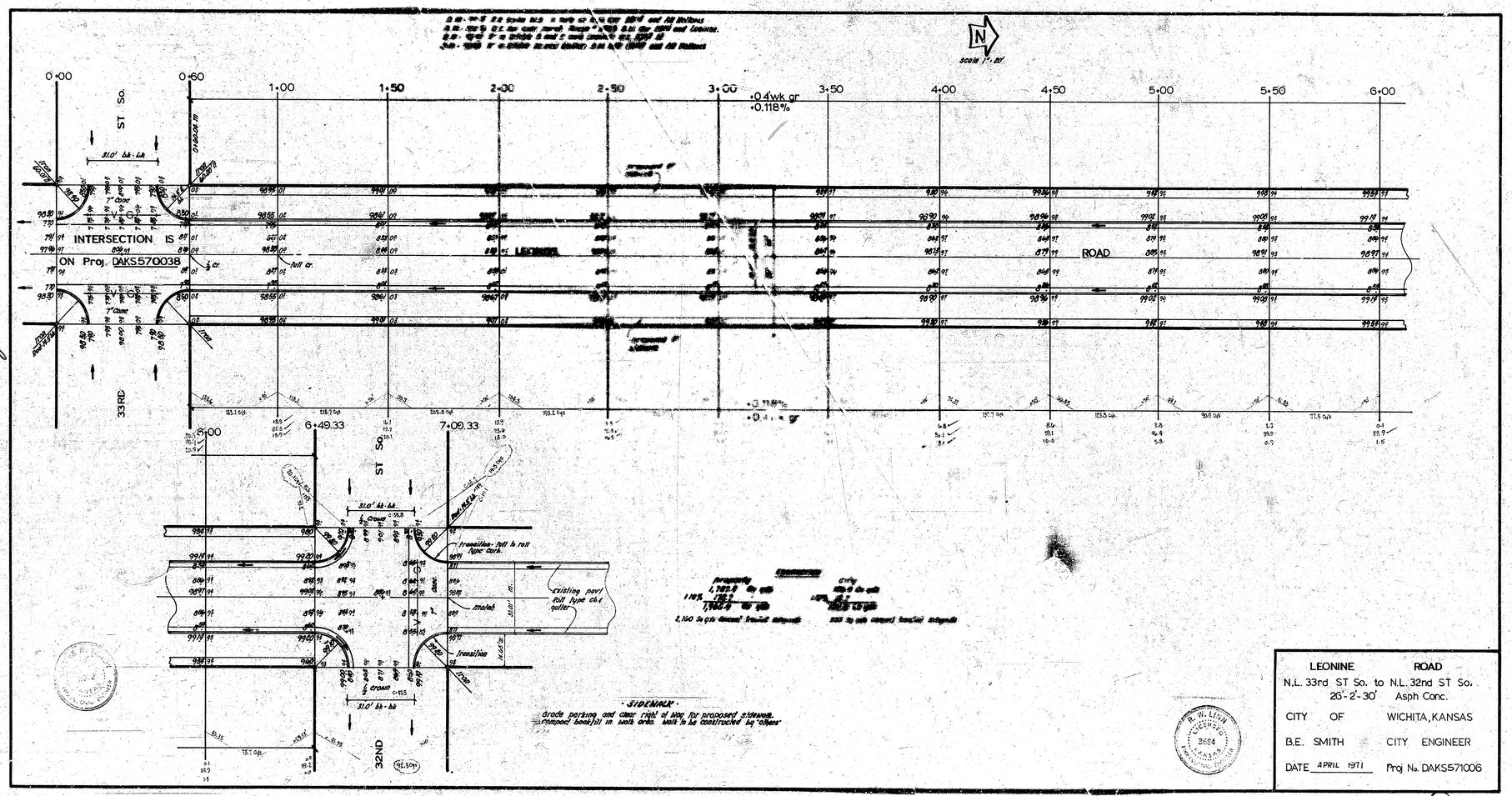
N
scale 1" = 20'
0+00
0+60
1+00
1+50
2+00
2+50
3+00
3+50
4+00
4+50
5+00
5+50
6+00
+0.4 wk gr
+0.118%
33RD ST So.
31.0' b.b.-b.b.
7" Conc
INTERSECTION IS
ON Proj. DAKS570038
LEONINE
ROAD
6+49.33
7+09.33
32ND ST So.
transition - full to roll type curb.
existing port cult type cat pollar
median
transition
SIDEWALK
Grade parking and clear right of way for proposed sidewalk.
Compact backfill in walk area. Walk to be constructed by "others"
LEONINE ROAD
N.L. 33rd ST So. to N.L. 32nd ST So.
26'-2'-30' Asph Conc.
CITY OF WICHITA, KANSAS
B.E. SMITH CITY ENGINEER
DATE APRIL 1971 Proj No. DAKS571006