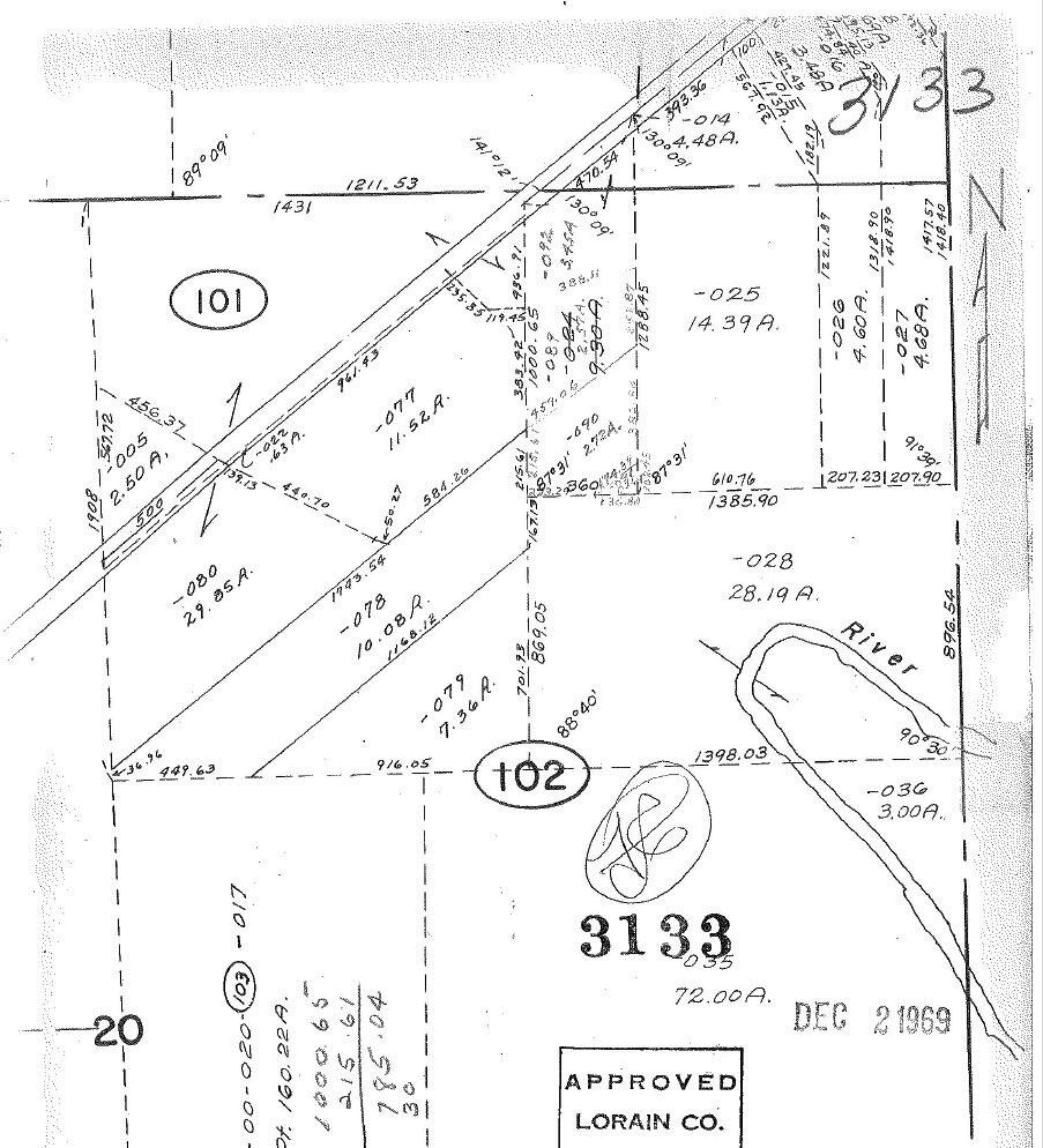
89°09'
1211.53
1431
141°12'
393.36
-014
130°
4.48A.
470.54
130°09'
100'
427.45
1,113A.
567.92
182.19
3.48A
3133
101
961.43
-077
11.52A.
-093
3.45A
388.51
-084
2.57A.
9.30A.
1288.45
-025
14.39A.
-026
4.60A.
-027
4.68A.
1221.89
1318.90
1,418.90
1417.57
1418.40
1000.65
-089
456.37
1908
567.72
-005
2.50A.
500
-022
.63A.
39.13
44.70
50.27
584.26
215.61
87°31'
-090
2.72A.
360
610.76
1385.90
207.23
207.90
91°39'
-080
29.85A.
1743.54
-078
10.08A.
1168.12
-079
7.36A.
701.78
869.05
88°40'
-028
28.19A.
River
896.54
90°30'
1398.03
916.05
449.63
36.96
102
-036
3.00A.
20
103
-017
-00-020-
Pt. 160.22A.
1000.65
215.61
785.04
30
APPROVED
LORAIN CO.
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