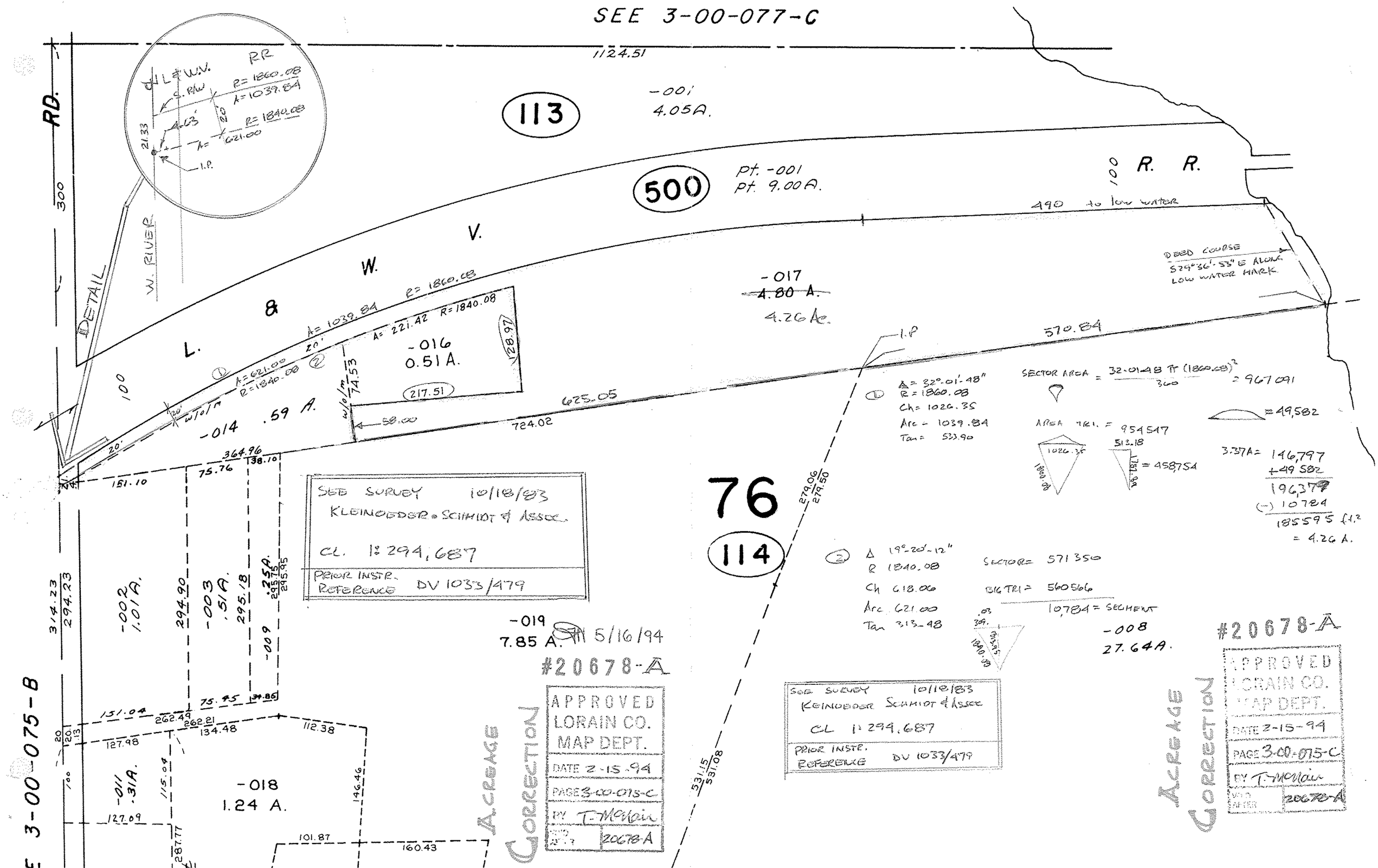
SEE 3-00-077-C
1124.51
RD.
300
DETAIL
W. RIVER
L & W. V.
RR
R= 1860.08
A= 1039.84
R= 1840.08
A= 621.00
21.33
4.63'
20'
I.P.
113
-001
4.05A.
500
pt. -001
pt. 9.00A.
100
R. R.
490 to low water
DEED COURSE
S29°36'-53" E ALONG
LOW WATER MARK
-017
4.80 A.
4.26 Ac.
570.84
I.P
-016
0.51 A.
A= 1039.84
R= 1860.08
A= 221.42
R= 1840.08
A= 621.00
R= 1840.08
128.97
217.51
74.53
58.00
625.05
724.02
-014
.59 A.
364.96
38.10
75.76
151.10
SEE SURVEY 10/18/83
KLEINOEDER • SCHMIDT & ASSOC.
CL. 1: 294,687
PRIOR INSTR. REFERENCE DV 1033/479
76
114
279.06
279.50
Δ = 32°-01'-48"
R = 1860.08
Ch = 1026.35
Arc = 1039.84
Tan = 533.90
SECTOR AREA = 32-01-48 π (1860.08)² / 360 = 967091
AREA TRI. = 954547
1026.35
1860.08
513.18
1787.94
= 458754
= 49,582
3.37A = 146,797
+49 582
196,379
(-) 10784
185595 ft.²
= 4.26 A.
Δ 19°-20'-12"
R 1840.08
Ch 618.06
Arc 621.00
Tan 313.48
SECTOR = 571350
BIG TRI = 560566
10,784 = SEGMENT
-008
27.64A.
-019
7.85 A.
5/16/94
#20678-A
APPROVED
LORAIN CO.
MAP DEPT.
DATE 2-15-94
PAGE 3-00-075-C
BY T. McNair
20678-A
ACREAGE CORRECTION
SEE SURVEY 10/18/83
KEINOEDER SCHMIDT & ASSOC
CL 1: 294,687
PRIOR INSTR. REFERENCE DV 1033/479
314.23
294.23
-002
1.01A.
294.90
-003
.51A.
295.18
-009
.25A.
295.75
295.95
151.04
262.49
262.21
134.48
75.45
34.86
112.38
127.98
-011
.31A.
115.04
-018
1.24 A.
146.46
127.09
287.77
101.87
160.43
531.15
531.08
3-00-075-B