STA. 182+09.96
BOTTOM
7-WD
55.26
114.15
-020
0.24A.
52.91
69.72
232.37
125.28
35.80
STA 182+9.61
R. 41.97
A. 122.44
STA 18.
56.5
037
0.10A
277.43
STA 181+52.62
125
122
430.05
STA 181+92.65
490.50
117.83
199.42
-034
0.38 A.
119.85
427.86
97.48
88.04
152.99
-030
6.66A.
CURVE R=716.20
CH 186.55
ARC 187.08
P.T. STA 177+68.40
254.85
228.42
68.80
-011
1.07A.
P.C. STA 175+81.32
131
190.45
186.80
259.64
259.48
R=2864.79
259.64 CH
STA 175+81.32
449.17
189.69
283.56
-012
1.36A.
STA 173+21.68
-029
1.00A.
CURVE
R=2864.79
190.83
STA 173+21.68
EXISTING ℄
340.57
99.83
-028
1.00A.
90
156.97
STA. 171+30.83
60.35
STA 170+10.50
413.18
1.62
BAY VILLAGE
MALLET CREEK

P.P.NO.12-00-037-000-
PRIOR INST: 1428/189
CLOSURE: C=1:34,459
SURVEYED BY: JAMES E. KENYON
REG. SURVEYOR
R/W PLANS LOR -252-3.25
PARCEL NO. 7-WD

3/14/94
20516
APPROVED
LORAIN CO.
MAP DEPT.
DATE 11-19-93
PAGE 12-00-037 A B
BY CAROLYN FRANCIS
VOID LATER # 20516

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