102

-005
1.55A

-003
1.00A.

112
40 -004
.10A.
112

ATION RD

Y.

C.

10 170

10 90°00'

10°00'

60.39

65.30

240
024
-032 44.72 0.09A.

112

110.6
75.50

-033
0.45A.

112.95

-034
0.65

-004
1.16A
-004
.45A.

501

270.5

286.50

104

-035
0.51A

281

ARNDT

184

358 174

ST.

-007
.48A. Dup.
.20A.R.

-013
.40A.
131.1

91.8
90°28'

90

99

143.45

-006
.42A.

75

167.28

-009
.21A.

115.5

176.8

63.2

-012
.99A.

262

-014

244.8

-015
.53A.

225.4
227.26

-025
.65A.

026
.28A.

115.10

229.4

90

99

121

121.80 X 358 = 1.0010
Δ 121.80 X 112.50 = 0.1573
1.1583 Ac.

SCALES
132 X 358 = 1.0848
Δ 132 X 112.50 = 0.1705
1.2553

142 X 358 = 1.1670
Δ 142 X 112.50 = 0.1834
1.3504

#11618

APPROVED
LORAIN CO.
MAP DEPT.
DATE 5-5-78
PAGE 1-00-022-A
BY D. Johnson
VOID AFTER 11-6-78
MK 3-5-79

Pt. -001
Pt. 10.65

Vol. 1275 Pg. 1479

See #11479

112.50 X 358 = 0.9271
Δ 112.50 X 112.50 = 0.1457
1.0728 Acs. C.L.

170.5
358.5
112
-018
3.85A.