600.50 529.60 91°23' 50 300 297 RD. (60) 379

100 100 389 165 250 250 699.82 280 650

-011 3.41A. 350 -010 -809.

720.20

-012 9.19A. 539.69 -005 2.16A. 675

499.61

899.75

1344.30 993.18 -001 12.00A. 1343.61 -002 11.52A. -003 5.00A. 1078.77

-010 15.00A. 185.58 372.27

Pt. -013 Pt. 15.15A 1078.26

003 9.35A.

629.26 60.01 13 1671.69 1671.98 13 260.86

-009 10.50A. 260.90

811.09 389 165 1667.62 579.28

88 7

325 324.83 650

-014 8.52A.

560.39

379

500

-004 11.00A. Dup. 18.00A. Pl. 10.50A. D.

-011 7.27A.

240 131.52 544.5 -005 3.00A. 544.5 521.17 -010 1.439A. 476.45 330 -007

AKINS (60) 923.87 240 125 135

222 -001 21.02A. 217.8 -002 100A. 141.42 90.78 200 40 -004 9A. 40

83.70 8.52 75.18

-008 83.70A.

-015 75.18A.

N

1 IN. = 100 FT

2128

APPROVED
LORAIN CO.
MAP DEPT.
DATE 9-27-68
12-E
BY H. Gallert

R.K.

660