6868

-011 .50A. 102 111

-017 3.05A

-015 2.57A. 272.76 169.7 -019 .18A 209

154. 97.65 568 436.85

-003 2.47A. 508.03

-002 3.40A. 335.60 -018 .08A 198 300

471.9

85°12'

641.95

-003 9.04A.

126.39 277.31 127.5 390 92.35

480.74

A

-013 7.00A. 343.7

-014 1.20A 288 150 143.3 243.6 360 517.3

-016 77.69A.

3622.74

-004 35.25 A.

135

645.40 -005 2.00 645.40

323

GORE - ORPHANAGE

P.R.S.

280.50

-010 7.02 A. 1320 1320

326.29

1.06 A. 534 100 100 100

89°21'

SEE 13-A

60'

688

205 -007 1.97A. 205 418.6

610 -008 2.84A. 610 203 126

-017 4.00A. 360

867.5

-001 28.52 A. 78.80 404.5

500 516.5 39

735.02

-003 11.40A.

850 1021.50

90°45'

1476

-011 10.90A.

1461.4 1196.25

323 480.50

264 -020 2.00A 330 264

-024 14.92Ac.

390.69 -023 5.46A 446.44 -022 189.46 3.70 117.66.90 106.86 437.43 758.83 457.35

-021 2.42A. 330 300

283.18

89°05'

20.38 5.46 14.92

1021.50

60'

APPROVED
LORAIN CO.
MAP DEPT.
DATE 4-2-73
S-E
BY