502.90 150 400 -003 1.38A. 400 150

3584.89

-001 41.08A.

3597.19

-036 78.10A.

85

OK

100 100 332.10 (60) RD. 82

275 -009 639 -015 639 275

100 100

356.14 300 (60)

625.01 -029 9.46A. 60 Pt-038 Pt 6.62 AC RD. 869.98

400

754.23

546.77 -037 ~~-032~~ ~~Pt 9.22A.~~ ~~Pt 6.62AC~~ 9.98 AC. 607.78

755.39

Pt-038 Pt 6.62A.C.

536.77 115 -019 .58A. 218.63 100

704.79 -034 10.84A. 304.32

749.03

340 -033 5.85A. 320

749.03 300

319.92 220 -017 1.51A. 302

-028 3.98A.

423.00 335

419.97 130 -023 .97A. 325 150 -021 1.12A. 326 320 900

217.87 100 -007 0.50 100

528.60 100 -011 1.21A. 100 -008 100

298.96 528.28 217.87

Corrected By Survey C.E Penfound

7613

APPROVED LORAIN CO. MAP DEPT.

DATE 12-13-73

PAGE 11E NorthPL

BY LW Hall

VOID AFTER

8.8. 8-13-86

SE Survey