S539

2305 83

562

-020 32 A

562 02

SEE I-K

257.20

107.50

49.70

-021

3.12 A.

589.32

593.01

466.62

225

-002

3.10A.

212.75

P/028

P/8.45AC RD.

551.84

520

276.98

-027 3.57A

388

618.99

56.08

828.54

-026 8.16AC

481.69

2329.80

511.50

P/ 8.45AC

84.27

P/-028

475.11

163.17

-025 2.29A

136.83

256.87

348.38

78.17

202.88

18.95

428.18

-024 3.16A

1321.98

-004

15.50 A.

1967.46

-007

23.53 A.

269.80

317.47

79°58'

446.17

-007

4.00A.

421.72

428

173°05'

370.21

368.17

224.67

983.83

-009

14.24 A.

738.60

300

1637

-008

46.41 A.

643.9

-010

4.11 A

244.92

606.44

-022

2.27 A.

343.18

-023

4.37A.

152.8

L.I.

APPROVED
LORAIN CO.
MAP DEPT.
DATE 1-30-75
PAGE 86
BY L N Hall
VOID AFTER

86

OCT 10 1975

8537

-013

62.57A.

769

105°05'

-012

11.00A.

-017

.92A.

-005

.67A.

-018

.19A

-027

.23A

-006

.46A

-003

2.00A

-028

7.54A

501.6

-004

2.88A.

326.04

-015

2.81A

649.5

-014

11.28A.

682.70

-019

11.19A

-020

2.34A

631.50

91

-030

2.00A.

445.60

MAR 18 1975

92-