183.31

SEE 4-00-019-B

10506

-045

344.67

-055 .36 A

345.33

-057 .36 A. 240.10

-054 .17 A. 108.11

-056 .17 A. 108.27

108

62.52 68.52 71.26

62.52 68.74 71.26

60

50 ELECTRIC -021 .71A 277.54 100.29

167.82 109.77

-016 0.40A.

98.15

-017 0.44A.

1.35AC

43Ac

83.31

167.40 60 210 227.40

-019 0.52A.

100

-021

140.39 150

-018 0.34A.

-020

100 49.5 150 101.84

37794

-004 1.01 A.

116.33

379.24

-005 .87A.

379.52 379.09

-006 1.00A.

114.90

379.70 379.85

-007 1.00A.

380.18

-008 1.00A.

380.93

-009 1.00A.

114.26

MAY 11 1977

APPROVED
LORAIN CO.
MAP DEPT.
DATE 5/6/77
PAGE 4-80 -019
BY
VOID AFTER

AUG 11 1977

MES

129

18 N 034 146.90

45 46.90 50 50

128.75 133.34 126.67 140

14-051 20-052 21-053

47.12 50.15 50.15 50

40 NORTH 900-008 VAC. ORD # 6-65 11/11/65

C

50 SOUTH 900-010 100.30

47.20 50.15 50.15 50

164.63 161.36 157.98 154.60

22-018 -019 24

A

47.18 50 50 147.18

40 25 -015 147.21

B

147.22

-005 147.26

-006 N 147.29

-007 130 147.31

30

-008 E 147.34

147.37

-009 D 147.39

-010 147.42

-011 R 147.45

35 147.47

-012

-013 4 147.50

147.52

38-014 147.55

MIDWAY

-001 147.58

20

80

E 10 -014 49.42

L 8½ 49.41 51.89 52

G 90-016 148.44 148

45 -017 900-009 DR. 40

-013

P. 28 DR. 40 100.30

50.15 50.15 48.14

89-016 161.22 147.84 144.46 87-017

50 50 48

V. 86-003

85-004

-005

+3½

80-008

-009

-010

75-011

-012

73-013

RD.