SEE 4-

SEE 4-00

SEE 4-

93521

881

005 = 2.01
007 = .23
011 = .05
2.29 AC

008 = .69
009 = .23
1.15 AC

111.45

1659.24

426.71

587.39

50.40

618.75

390.68

-004
5.54A.

347.21

655.80

398.77

-012
5.35A

313.22

667.06

JAYCOX

SCHW

(X)

(60)

60.89

459.8

126.79

333.88

2633.11
2650.20

1546.10
1541.6

-027
4.50A.
1546.01

-028
10.76A.
1546.20
1096.2

107

013
36.37AC

1953.30

-003
58.19A.

9352

APPROVED
LORAIN CO.
MAP DEPT.
DATE 1-5-76
PAGE 4K
BY LW Hall
VOID AFTER

RD.

2625.48

(60)

108

-013
27.73A

4-23-76

165

450

-029
1.74A.

-014 2.29A

005 2.01A

007 .23

011 .05

.11AC

.12AC

100

105

.79
126.

1.75

922.80

1659.24

RD.

618.15

(40)(60)(X)

425

716.80

170

833.20

300

-024
1.80A

-025
1.75A.

-005
4.61A

360

176.67

Pt. -001
Pt 17.50A