

Pt. -042
Pt. 19.77A.

468.60

$\frac{100.78}{100.62} = 201.96$

$\frac{3.529}{201.40} = 113.89$

SEE 4-1

-041
1.86A

101

2051.28
1441.20

611.57
617.14

-057
1.43A

626

? PA-062 Pt. -058
Pt. 7.85A. Pt. 9.32A.

636.40
-061
1.47A
645.45

#14214
APPROVED
LORAIN CO.
MAP DEPT.
DATE 5-26-81
PAGE 1-00 002-B
BY T. McNeil
VOID AFTER

Pt. -043
Pt. 18.79A.

$\frac{4.32}{1.47} = 7.85$
 $\frac{1.97}{9.32}$

JAN 8 1982

PAGE CHANGE TO SEE 4-00-002-A

139.17

100.03

100.06

1725.07

2096.60

708.28

-017

135

100.62

113.84

100.78

421.89