6404

(50'60)

ALBRECHT

1452.96

-039
7.21A.

100.32

89°01'8"

1760.6

-038
3.79A.

1960.40
2190

-043
~~037~~
~~87.25A.~~
85.00Ac.

6404

APPROVED
LORAIN CO.
MAP DEPT.
DATE 10-12-72
10-A
BY

792.92

2108 to ℄
2901.24 to ℄

-010 11.07A.

2311.3

-013 11.36A.

2943

1735.80
2936.34 to ℄

-015
13.78A.

1736.46

1202.60

-016
10.43A

352

345.84
90°40'

175.65
175.65

90°30'

340.12

90°40'

11.0

1200.54

1336.50 to ℄ -017
1892.70 to ℄ 25.00A.

-263
-005
1.38A

438.51
-006
2.00A.
460.22

-007
2.00A.

482
-008
3.00A.
512.64

218.10
218.10
-075A

150

262.77
184.72
193.67

185.92
194.93
219.55

96°35'40"

RD.

506.62
1091.62

231.62

-040
.57A.
-048
.57A.
-046
.57A.
-044
.57A.

-026
.48A.
-036
.48A.
-058
.48A.
-032
.48A.
-030
.48A.
-034
.45A.
-056
.45A.

230

-057
46.29A.

87.25
2.25
85.00

-002
37.50A

1303.55

911.43

-027
.50A

140.36

298

-026
.48A

590.16
-042 2.25Ac
605.66

-036 1.40A.
615.14

-009 1.35A.
624.11

609
8.58

235
-005
.67A

298
-006
.85A

-007
.85A

-009
.54A.

-014
.57A

175.13

169.79

95°50'
35.64

1756.11

-010
23.22A.

1510.34

-011
2.00A.

516.30
-012 1.00A.
-013 1.00A.

69°25'
230

102

A5
23/68

30.6