1.50 A. ✓

242.80 181.5

-021 ✓
1.16 A.

-022 ✓
1.39 A.

225.93 20 500.07

Pt. ~~033~~ 10-00-015-108-053
Pt. 18.79 A.

108

6

133.13

148.68

50 50 59.33 400 300

210 -023 ✓ .48A. -034 -031 .19A. -025 .24A. ✓ 5 -027 ✓ 0.66A.

273.08 93.10 100 100 100 100

15 104 104 NO. 1

94.95 13.58 320.09

14 -052 .58A. 108

13 -030 .54A 226.40 7 -026 .50A. ✓ ALLOT. 4 -028 ✓ 0.69A.

229.81 12 C-141.42 149.41 ch 95 95

242.23 C-104.67 C-89.53 C-51.55 51.44 121.67 3 -029 ✓ 0.65A. 300

108 PROPOSED 96.31 +51.44 DR. 30 30

SPITZER 316.35 285.72 -001 0.83A. 149.13 180 (UNRECORDED) 90° 125 90° 105 105

85.87 -002 .83A. -003 .74A. 2 -004 ✓ 0.72A. 300

SEE 11-A

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LORAIN CO.
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DATE 3-7-79
PAGE 10-00-015-D
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VOID AFTER 12 4-24-79