

158.54  
col.

68.23

132.95

34.74 100

2.56 A  
0.09 A  
2.47 A

0.33 A  
0.01 A  
0.32 A

19775

0.39  
-0.21  
2.56 A  
2.47 A.

19774

-009  
1.00 A.

58.54 col.

101

673.64

-023  
1.63 A

-012  
2.00 A.

624.20  
537.66

-037  
1.20 A.

504.92  
502.20

-041  
525.52

553.98  
528.08

$R = 7574.44$   
 $A = 108.52$   
 $Ch = 108.52$   
 $R = 1574.40$   
 $A = 146.40$   
 $Ch = 146.40$

$C = 1157,241$

$R = 7574.44$   
 $Ch = 146.40$

256.20  
256.20

227.95  
227.95

0.43 A.  
149.5

-022  
1.04 A.

242.45

23

-040  
0.01 A  
104.95  
-036  
0.14 A  
105.13

-039

108.52  
108.52

RD.  
0.33 A.  
327.5

611

176.43  
RAIN

70  
265.33

66.58  
-035  
0.15 A  
103.32

-036  
0.38 A.

$R = 7599.44$   
 $A = 21.14$   
 $Ch = 21.15$

$C = 1:20040$

#19775 PRIOR INST: 1276/360 I087/580

03-00-007-101- 18-WD 17-WD  
PRIOR INST: 0.R.290/9  
SURVEYED BY: R/WPLANS 611-8.66

4/29/92

19775

19774

APPROVED  
LORAIN CO.  
MAP DEPT.

DATE 2-13-92

PAGE 3-00-007-1  
CALCULATED  
BY FRANCIS

VOND # 19774  
MEYER

83.64

105.06