July -10-1924
Fine Day

F. Wright
Ed. Core

Bill Jones
Apr. 14, 1925

Hamilton Survey Lot 2430 N. Madriver St. Bellefontaine.
(Robert Hamilton 556 N. Madriver St)

A Iron found (See Page 60 for References
C. Stone " " " " " "
D Stone " " " " " "
E Iron with cover in Concrete Street.
F Hub with Tack found.

G Hub placed by Wright
H " " " "
K " " " "
L " " " "

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INDEXED ON MAP

See Note - Book 597 Page 34

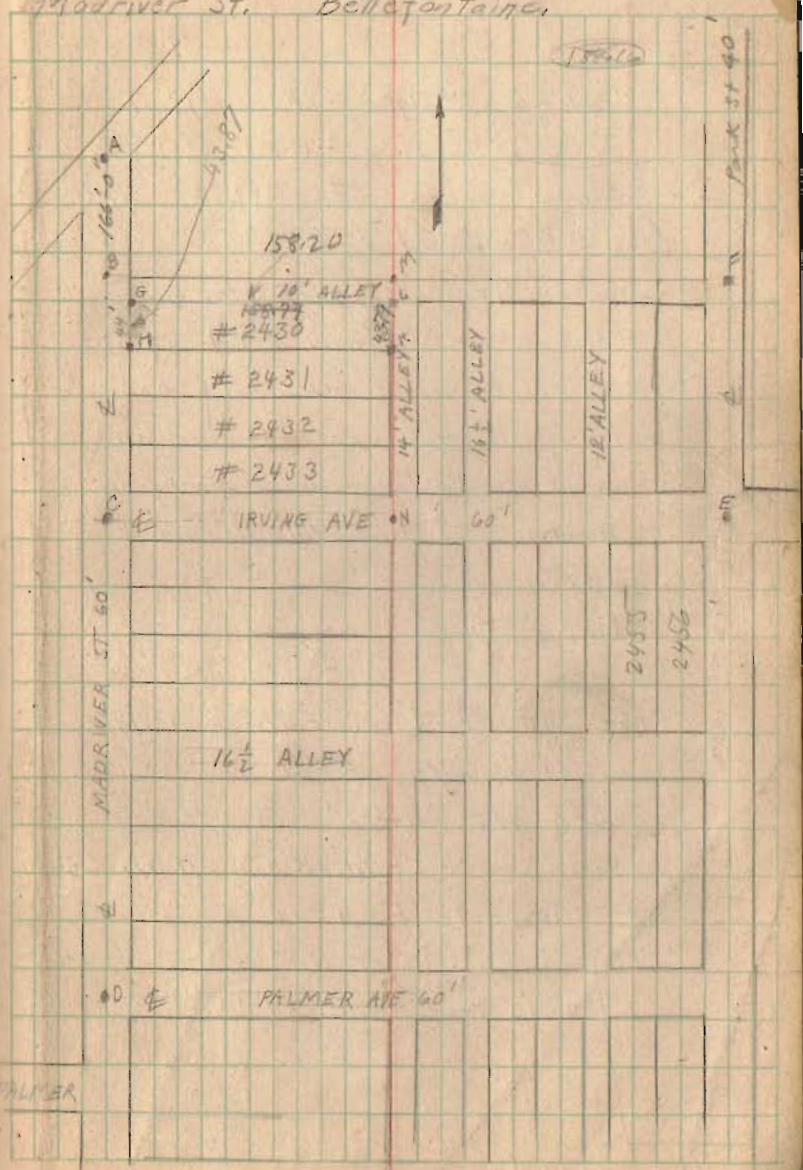
AP = 166'-0"
G and H, 30' from ℄ of Madriver.
DC = 428'-6" O.K With Plat.
CB = 216'-0" O.K " "
BF = 512'-4" Plat = ~~500'-6"~~ (Excess 5'-10")
FE = 213'-7½" Plat 216 Short 2'-3½"
CE = 512'-4" Plat ~~500'-6"~~ (Excess 5'-10")

Shortage at MN would be $\left(\frac{BM}{BF}\right)$(Shortage)

" " " " " $\left(\frac{186}{506.5}\right)\left(2'-3\tfrac{1}{2}"\right) = .84$

MN Would be (216.0 - .84) = 215.16
Without Straight

LK (Field) : LK (Plat) = MN (Field) : MN (Plat).
LK : 44
LK = 43.79
= (215.16-40) : (216-40)



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