Purcell Surveying part Lot 543.
Jan 31st 1924

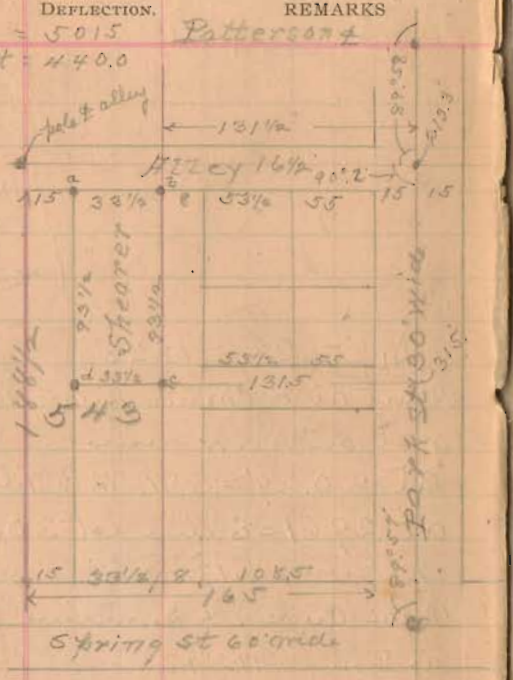
Patterson plat Madr. to Park = 5015

STATION.	ALIGNMENT.	DEFLECTION.	REMARKS
Spring	" " "	= 5015	Patterson ℄
Park	" Spring " Patt	= 440.0	

Measured Angles viz

N.W. < Patterson ℄ Park = 89°.59
N.W. < Spring ℄ Park = 89°.57
On Patterson Park to Mad. = 501.5
" Spring " " " = 502.5
" Park. Patt. to Spring = 440.2

a 3.c ⅝ ℄ 2. iron bars 14 30" long parts of old automobile axles.



(1) Start at ℄ Patt ℄ Park S on ℄ Park
at 213.3 set spike at 315 set spike
(2) Start at 213.3 = cent line alley W on ℄ alley.
at 131.5 set spike at 165 set spike
(3) Start at 131.5 on ℄ alley (2) ang S 90°.2'
at 101.5 set iron bar at 131.5 W of spike at 315 of (1) = SE < Shearer
" 8.3 set iron bar = NE < Shearer
(4) Start at 165 of (2) ang S. 90°.2', at 101.5 set iron bar being
at 33.5 W of 101.5 of 3 = SW < Shearer
" 8.3 iron bar = NW < Shearer

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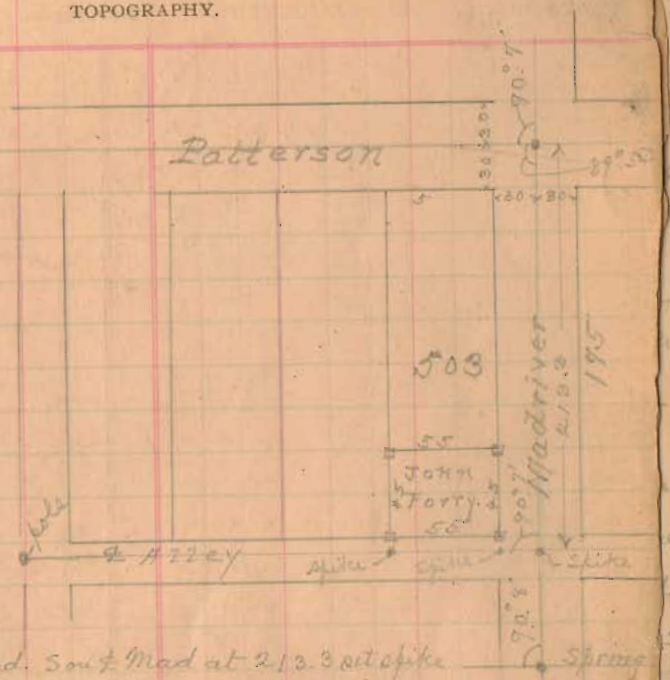
INDEXED ON MAP

John Forry Sur. part Lot 503.
Jan 31st 1924

Stationers, St. Louis, Mo.

TOPOGRAPHY.

N.W. ang Patterson & Madriver = 90°.7
" " Spring & Madriver = 90°.5
On Patterson Madr. to Main = 532.5
" Spring " " = 440.2
" Madriver Patt to Park = 4402



(1) Start ℄ Patt. ⊤ Mad. S on ℄ Mad at 213.3 set spike = center of alley
(2) Ang left from Madr. ℄ North 90°.7 from 2 = 213.3 of (1)
at 30' set spike at 85' set spike
(3) Start at 30' of 2 = Waide Mad R. ang R 90°.7' from pole W. and
strike pole 20' W ℄ Patt. ⊤ Park.
at 8.3 set ⊤ SE < Forry at 53.3 set ⊤ NE < Forry.
Start at spike 85' of 2. Ang R 90°.7' from pole W.
at 8.3 set ⊤ at 52.2 set ⊤ at W side Waide Mates Elevat.

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INDEXED ON MAP