

26

9/26/20 Survey begun
 Oakwood at
 Set transit at point
 and sighted on an
 city lot (purchase of Wal
 S. $65^{\circ} 15' W.$ (Var. $1^{\circ} 50' E$)
 of plat angle $22^{\circ} 36'$
 by Trigonometry from
 line of Walters lot
 Continued 1st course N.E.
 iron stake, turn right
 $314\frac{1}{2}'$ To S.W. Cor. of
 1st point of land extends N.
 L. Bay extends inland 20'
 At point K. land extends
 $133'$ N.E. of K. line intersects
 $125'$ W. of E. Line between
 2 acre lot is $2\frac{1}{2}'$ W. of fence.
 To obtain location of Quinn's
 Sect. 36. 297' also S. on
 and sighted over these point
 $64.35'$ E. of Sect. Cor. stake
 St. at intersection of E. line
 S. line $64.35'$ Set point
 iron stake, S.W. Cor. Quinn
 line Sect. 36. measured W.
 Set 2" by 24" iron stake
 bank. Nearly all Quinn
 N.E. Sect. Cor. W. to pond

Purchase

for description of purchase from
 millpond,
 marked by iron stake, (Point L. on plat)
 iron stake in creek on E. side
 ters) by needle determined the course
 then turned Transit on line L-M.
 course of L-M S. $43^{\circ} 39' W.$
 above data, found course of R.
 to be N. $0^{\circ} 49' 28'' W.$
 from L. to K. $471\frac{1}{2}'$ To a 2" x 18"
 $143^{\circ} 22\frac{1}{2}'$ course N. $28^{\circ} 37\frac{1}{2}' E.$
 Quinn's 2 acre lot line LK
 $40'$ to pond's edge, and begins $7\frac{1}{2}'$ N.E. of
 from line at $150'$ S.W. of K.
 out $50'$ to bank (flat water delta some
 bank, Quinn's S line intersects bank
 Quinn + Oakwood at S.E. Cor. of
 and $12'$ S. of Cor. post.
 S.W. Cor. Measured S. from N.E. Cor.
 E. side of Sage St. 297' from N.E. Cor.
 for line. For its W. end we offset
 and $64.35'$ E. of stake on N line Main
 Sect. 36. Measured over on Quinn
 and 297' W. of this set 2" by 18"
 lot. On N. line Quinn lot (also N.
 from N.E. Cor. of Sect. 297' and
 $18'$ W. of 7th post in fence E. of pond
 lot was in the pond.
 is 178'

over

✓

27

Survey of Strip 33'

Light plant.

Beginning on M line of
which is 27' E. of R.R.
parallel to E. line of
line M₄. Said line is
Original line MK is short
present line Mk. 904.4'
143.4'

Angle at M. is $136^{\circ} 49'$

" " B. is $99^{\circ} 58\frac{1}{2}'$

At M. set iron stake 2" x 18"

iron stake 1" x 18" app. 270' N.

~~Four~~ Three iron stakes are set along

Two are set at the
S.W. end.

Wide running N + S. E. of water &

Main Street 33' E. of another iron stake
right of way. run thence N.
Water & Light lot. till it intersects
M.N. and is $474\frac{1}{2}'$ long.
ened by this extension 48.2' making
and distance M. to 1st stake N.E.

Course of M.N. N. $0^{\circ} 28' E$

" " B.C. N. $79^{\circ} 32\frac{1}{2}' W$

At M set iron stake 2" x 18" and an
of N.
line Mk. and one each at M+k,
clump of trees and one 143.4' M.E. of
Sept. 27, 1921