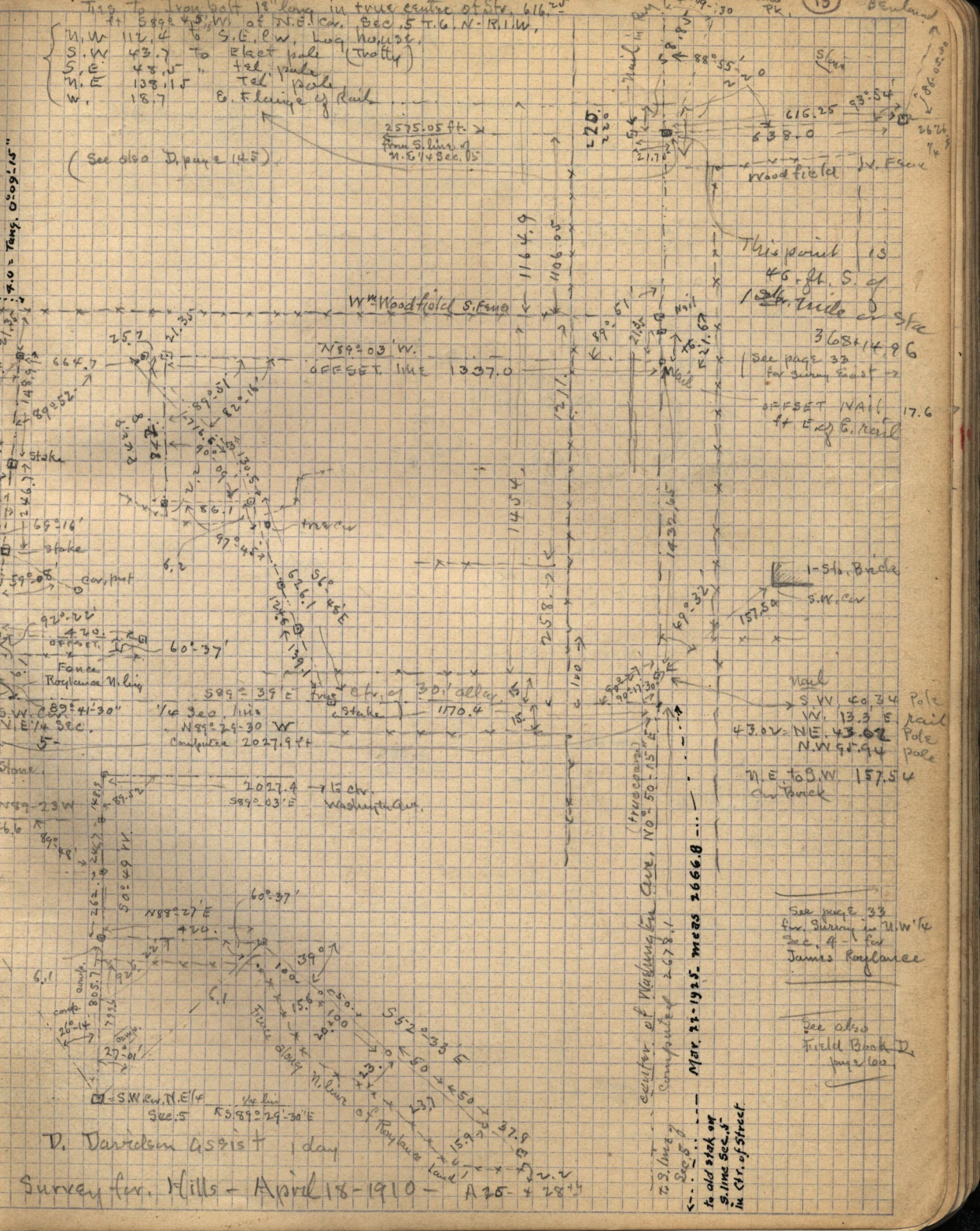

Ties to Iron bolt 18" long in true center of Str. 616.25 ft S89°45'W of N.E. Cor. Sec. 5 T.6 N-R.1 W.
N.W 112.4 to S.E. Cor. Log house.
S.W 43.7 to Elect pole (Trotty)
S.E 48.5 " tel pole
N.E 138.15 Tel pole
W. 18.7 E. Flange of Rail
(See also D. page 145)
2575.05 ft. from S. line of N.E 1/4 Sec. 5
Wm Woodfield S. Fence
N89°03' W.
OFFSET line 1337.0
Woodfield N. Fence
This point is 46 ft. S. of 1st mile or Sta 368+14.96
See page 33 for Survey East
OFFSET NAIL 17.6 ft E. of E. rail
1-Sto. Brick
S.W. Cor
Nail
S.W. 40.34 Pole
W. 13.3 E. rail
43.02 = NE. 43.02 Pole
N.W 95.94 pole
N.E. to S.W. 157.54 Cor Brick
Stake
Cor. post
Fence
Roylance N. line
S89°39' E true ctr. of 30' alley
1/4 Sec. line
N89°29-30 W
Computed 2027.9 ft
Stake
1170.4
2027.4 → 15 Ctr.
S89°03' E Washington Ave.
N88°27' E
S52°33' E
True along N. line of Roylance land
S.W. Cor. N.E 1/4 Sec. 5
1/4 line S89°29'-30" E
center of Washington Ave. (truecourse) No. 50-15 E
Mar. 22-1925. meas 2666.8
Computed 2678.1
T.S. line of Sec. 5
to old stak on S. line Sec. 5 in Ctr. of Street
See page 33 for Survey in N.W 1/4 Sec. 4 - for James Roylance
See also Field Book D. page 60
D. Davidson assist 1 day
Survey for Hills - April 18-1910 - A25 + 28+4