

4-16-2W TOM GOODE

Salvage yard: 1.5 hrs office
1.0 " field (2 men)

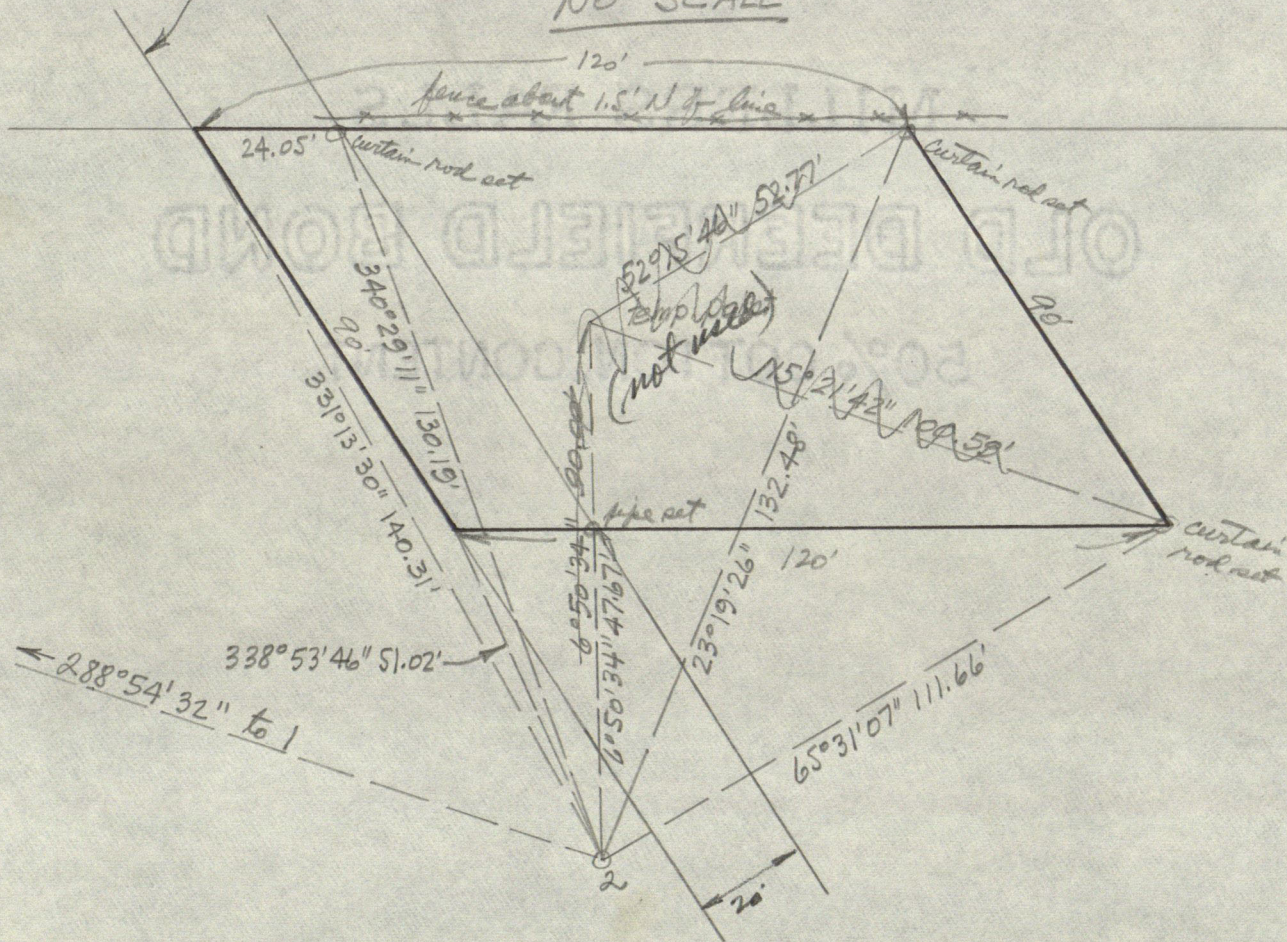
Filling Sta.: \$20.00

4-16-20

TOM GOODE

No SCALE

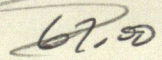
No SCALE

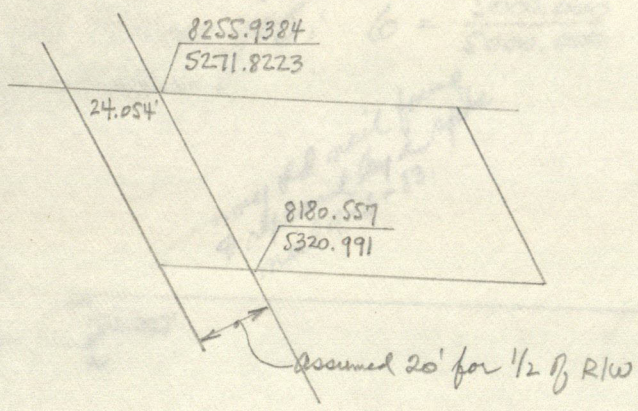


R.O. $329^{\circ} 25' 56''$ FRAISER on mail box

①

Q Rd. bytion
description

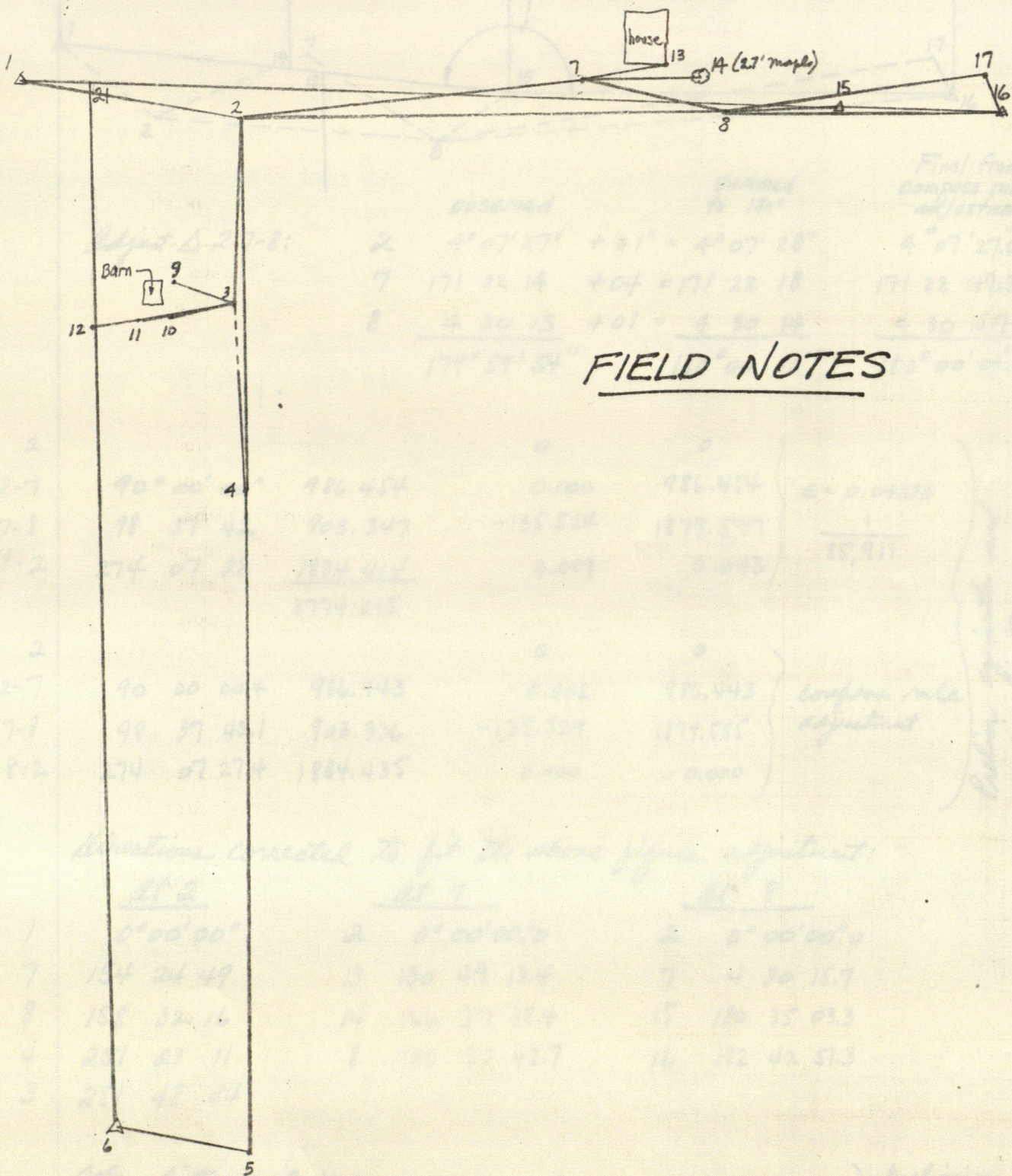




1 ***
1 [8259.544 ***
4946.544 ***
2 ***
4 ***
90.3806 ***
301.245 ***
NW cor. [8256.205 ***
Survey [5247.770 ***
3 ***
5 ***
2 [8133.222 ***
5315.311 ***
NW cor. [151.1330 ***
to 2 [140.309 ***
2 ***
4 ***
90.3806 ***
120.000 ***
NE cor. [8254.876 ***
Survey [5367.763 ***
3 ***
5 ***
2 [8133.222 ***
5315.311 ***
NE cor. [203.1926 ***
to 2 [132.479 ***
2 ***
4 ***
146.5306 ***
90.000 ***
SE cor. [8179.494 ***
Survey [5416.932 ***
3 ***
5 ***
2 [8133.222 ***
5315.311 ***
SE cor. [245.3107 ***
to 2 [111.660 ***
2 ***
4 ***
270.3806 ***
120.000 ***
SW cor. [8180.824 ***
Survey [5296.939 ***
3 ***
5 ***
2 [8133.222 ***
5315.311 ***
SW cor. [158.5346 ***
to 2 [51.024 ***

1 ***
NW cor. [8256.205 ***
Survey [5247.770 ***
2 ***
5 ***
N at [8255.938 ***
E road [5271.822 ***
90.3806 ***
24.054 ***
S
S
3 ***
5 ***
2 [8133.222 ***
5315.311 ***
N @ E Rd. [160.2911 ***
to 2 [130.194 ***
2 ***
4 ***
146.5306 ***
90.000 ***
S at [8180.557 ***
E road [5320.991 ***
2 ***
5 ***
2 [8133.222 ***
5315.311 ***
S @ E Rd. [186.5034 ***
to 2 [47.674 ***

1 ***
2 [8133.222 ***
5315.311 ***
2 ***
4 ***
6.5034 ***
90.000 ***
Temp. [8222.581 ***
point [5326.034 ***
3 ***
5 ***
NE cor. [8254.876 ***
Survey [5367.763 ***
52.1546 ***
52.766 ***
SE cor. [8179.494 ***
Survey [5416.932 ***
115.2142 ***
100.593 ***



FIELD NOTES

2-7	90° 00' 00"	916.454	0.000	916.454	} compare rule adjustment
7-8	78° 57' 42"	903.347	-135.534	1079.577	
8-2	74° 07' 28"	1824.412	0.000	1824.412	
2-7	90° 00' 00"	916.453	0.000	916.453	} compare rule adjustment
7-8	78° 57' 42"	903.346	-135.534	1079.577	
8-2	74° 07' 28"	1824.435	0.000	1824.435	

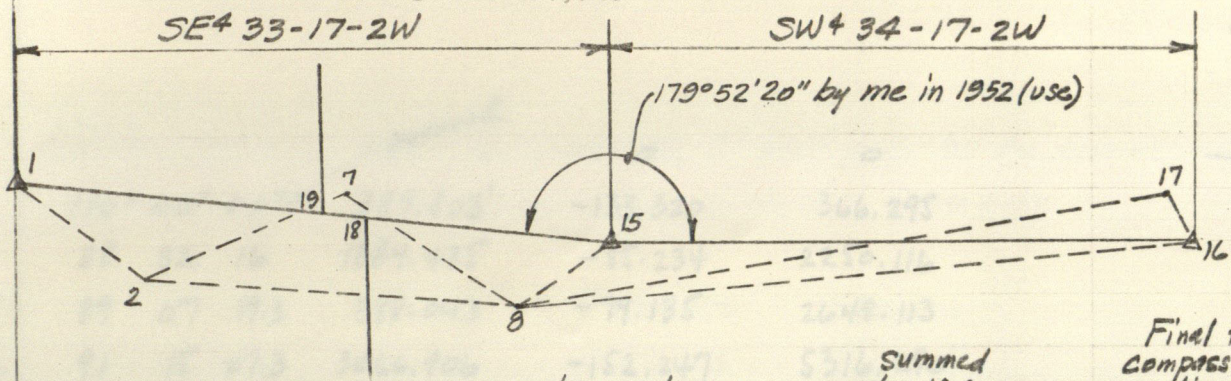
Directions corrected to fit the above figure adjustment:

At 2	At 7	At 8
1 0° 00' 00"	2 0° 00' 00"	2 0° 00' 00"
7 154 24 49	3 130 49 12.4	7 4 30 15.7
8 156 32 16	14 156 37 38.4	5 180 35 02.3
4 201 27 11	1 185 32 42.7	16 182 42 51.3
3 21 45 24		

Calc. distance 2-16

2-17	90° 00' 00"	3039.475	0.000	3039.475	} preliminary synthesis adjustment
17-16	151 25 30	19.740	-17.386	3056.897	
16-2	270 19 32	3006.906	0.000	3006.906	

COMPUTATIONS



Adjust Δ 2-7-8:

	observed	summed to 180°	Final from compass rule adjustment
2	4° 07' 27" + 01" = 4° 07' 28"		4° 07' 27.0
7	171 22 14 + 04 = 171 22 18		171 22 17.3
8	4 30 13 + 01 = 4 30 14		4 30 15.7
	179° 59' 54"	180° 00' 00"	180° 00' 00.0

2			0	0	$\left. \begin{array}{l} e = 0.04393 \\ \hline 85,911 \end{array} \right\} \begin{array}{l} \text{Prelim. azimuths and} \\ \text{coordinates} \end{array}$
2-7	90° 00' 00"	986.454	0.000	986.454	
7-8	98 37 42	903.347	-135.524	1879.577	
8-2	274 07 28	1884.414	0.009	0.043	
		3774.215			
2			0	0	$\left. \begin{array}{l} \text{compass rule} \\ \text{adjustment} \end{array} \right\}$
2-7	90 00 00.4	986.443	-0.002	986.443	
7-8	98 37 43.1	903.336	-135.529	1879.555	
8-2	274 07 27.4	1884.435	0.000	0.000	

Directions corrected to fit the above figure adjustment:

at 2	at 7	at 8
1 0° 00' 00"	2 0° 00' 00.0	2 0° 00' 00.0
7 154 24 49	13 130 49 18.4	7 4 30 15.7
8 158 32 16	14 166 37 38.4	15 180 35 03.3
4 251 21 11	8 188 37 42.7	16 182 42 51.3
3 251 48 44		

Calc. distance 8-16:

8-17	90° 00' 00"	3057.415'	0	0	$\left. \begin{array}{l} \text{preliminary} \\ \text{azimuths} \\ \text{and} \\ \text{coordinates} \end{array} \right\}$
17-16	151 25 30	19.740	-17.336	3066.857	
16-8	270 19 26	3066.906	0	0	

1-2	110° 00' 00"	389.803'	-133.320	366.295		
2-8	88 32 16	1884.435	-85.234	2250.116		
8-15	89 07 19.3	398.043	-79.135	2648.113		
8-16	91 15 07.3	3066.906	-152.247	5316.290		
16-15	271 34 10.5	2669.179	(2669.2' by me in 1952)			
15-1	271 42 42.1	2649.295	(2649.6' " " " ")			
15-19	271 41 50.5*	1325.25' **	-39.881	1323.444		
19-1	271 43 33.7	1324.045				
		19 51.697'	18			
		51.70'	4	0.53'		
19-18	91 41 50.5	51.697'	-41.412	1375.118		
18-20	181 41 50.5	0.530	-41.942	1375.103		
2-7	84 24 49.0	986.443	-37.293	1348.053		
7-13	35 14 07.4	58.35	10.366	1381.717		
7-14	71 02 27.4	54.25	-19.668	1399.360		
20-13	7 12 23	52.724	(52.72' by my 1952 survey)			
20-14	47 26 25	32.932	(31.582' to near face of tree ; 31.7' by my 1952 survey)			
1-21	91 43 33.7	53.46	-1.610	53.436		
1-2	110 00 00	389.803	-133.320	366.295		
2-4	181 21 11	1293.665	-1426.624	335.748		
4-5	179 49 10	1840.821	-3267.436	341.549		
5-6	271 13 17	350.246	-3259.970	-8.618		
6-21	1 05 27.7	3258.951				

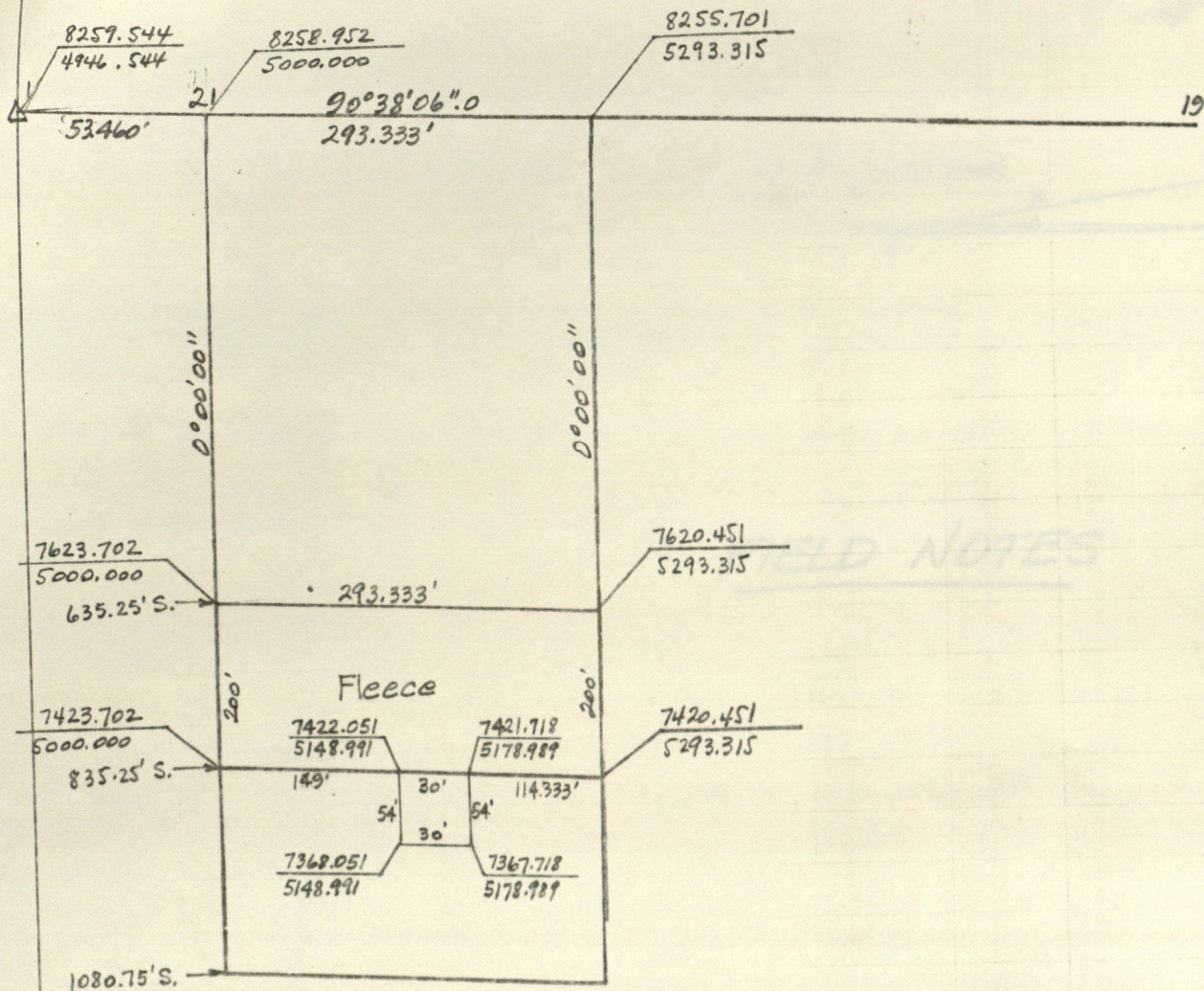
* Using mag $179^{\circ}52'20''$ of 1952

Weighted prorata adjustment of my 1952 meas.

Preliminary gyimitha and coordinates

Rotate 1005'27".7 CCW to make $N E^2 NW^4 4-16-2W$ on assumed meridian
and make Sta. 6 at coordinates 5000.000, 5000.000:

6				5000.000	5000.000
6-5	90° 07' 49".3	350.246		4999.203	5350.245
5-4	358 43 42.3	1840.821		6839.571	5309.395
4-3	359 36 05.3				
4-2	0 15 43.3	1293.665		8133.222	5315.311
2-1	288 54 32.3	389.803		8259.544	4946.544
1-21	90 38 06.0	53.460		8258.952	5000.000
2-3	180 43 16.3	761.934		7371.348	5305.721
2-7	83 19 21.3	986.443		8247.925	6295.063
2-8	87 26 48.3	1884.435		8217.170	7197.875
8-15	88 01 51.6	398.043		8230.846	7595.683
8-16	90 09 39.6	3066.906		8208.552	10264.769
16-15	270 28 42.9	2669.179			
15-20					
15-18	270 36 22.8	1273.553		8244.323	6322.201
15-19	270 36 22.8	1325.250		8244.870	6270.507
19-1	270 38 06.0	1324.045		8259.544	4946.544
6-21	0 00 00.0	3258.951			
7-18	97 33 38	27.376			
7-19	262 54 30	24.745			
3-4	179 36 15.0	531.790			
3-9	282 45 51.3	130.00		7400.070	5178.934
3-10	268 31 41.3	126.70		7368.094	5179.063
3-11	268 46 24.3	155.80		7368.013	5149.957
3-12	270 22 04.3	304.45		7373.303	5001.277
12-21	359 55 03	885.650			
21-19	90 38 06.1	1270.585			



Clifford Fleece

- 1 stone found at S. qtr. cor. 33-17-2W - replaced with heavy piston rod with +
- 2 temp. point - nail & cap in street
- 3 temp. point
- 4 temp. point - nail & cap in street
- 5 temp. point
- 6 stone found at Cen. S. NW⁴ 4-16-2W
- 7 temp. point
- 8 " "
- 9 " " about 6" out from eave on barn
- 10 " " " " " " " "
- 11 " " " " " " " "
- 12 " " at random in fence
- 13 estimated cor. of former brick founda. of house (my witness of 1952 for N27mi. 4-16-2W)
- 14 center of my witness maple of 1952
- 15 Kain's 1909 stone at SE cor. 33-17-2W
- 16 stone at S. qtr. cor. 34-17-2W
- 17 temp. point
- 18 N. qtr. cor. 4-16-2W (to be restored)
- 19 Cen. S. SE⁴ 33-17-2W (— ")
- 20 former loc. of stone for N. qtr. cor. 4-16-2W (which was 0.53' S. of true qtr. cor.)
- 21 Cen. N. NW⁴ 4-16-2W (stone set)

Executor's Deed

ENTERED FOR RECORD

BOOK

230

JAN 24 1974

Page 558

The North Salem State Bank

Execut^{or} of the last will of John H. RandolphMary Margaret Parker
RECORDER HENDRICKS COUNTY

deceased,

as such Execut^{or}, by order of the ~~Montgomery Circuit~~ ^{Hendricks Superior} Court, of ~~Montgomery~~ ^{Hendricks} County, in the State of Indiana, ~~entered by Order Book~~ ^{of said County, on page}, CONVEY to

Thomas I. Goode and Gladys M. Goode, husband and wife

of Hendricks County, in the State of Indiana

for the sum of Four Hundred and One Dollars,

the following REAL ESTATE in Hendricks County, in the State of Indiana,

to-wit: A part of the East half of the Northwest fractional quarter of section 4, in township 16 North of Range 2 west, Hendricks County, Indiana, and bounded as follows, to-wit:- Beginning at the North half mile stone of section 4, township 16 North, Range 2 West and thence run west on the north line of section 4 a distance of 1074.48 feet to the centerline of Crawfordsville Road and the point of beginning; thence on a deflecting angle of 123 degrees 45 minutes to the left run a distance of 90.0 feet to a point on said centerline; thence on a deflecting angle of 56 degrees 15 minutes to the left run a distance of 120 feet to a point; thence on a deflecting angle of 123 degrees 45 minutes to the left, run a distance of 90.0 feet to a point on said section line; thence run West on said section line 120 feet to the point of beginning; said to contain 0.248 acres, more or less.

Duly entered for taxation this

24th

day of

January

1974

Mary Jane Keathern

AUDITOR HENDRICKS COUNTY

IN WITNESS WHEREOF, The said The North Salem State Bank

Execut^{or}, as aforesaid has hereunto set its hand and seal, this15th

day of

January

A. D. 1974

ATTEST:

L. Glenn Bowden

L. Glenn Bowden, Secretary

THE NORTH SALEM STATE BANK

(SEAL)

By:

Russell T. Owen

Russell T. Owen, President

(SEAL)

(SEAL)

State of Indiana, Hendricks County, ss:

Before me Carl F. Henthorn, notary public

in and for said County, this 15 day

of January A. D. 1974, personally appeared Russell T. Owen, President and

L. Glenn Bowden, Secretary of The North Salem State Bank, Execut^{or} of the last will of

John H. Randolph

deceased

and

as such Execut^{or}, acknowledged the execution of the annexed Deed.

WITNESS my hand and notarial

seal.

My commission expires:

January 6, 1976

Deed examined and approved this

15

day of

January

1974

Carl F. Henthorn

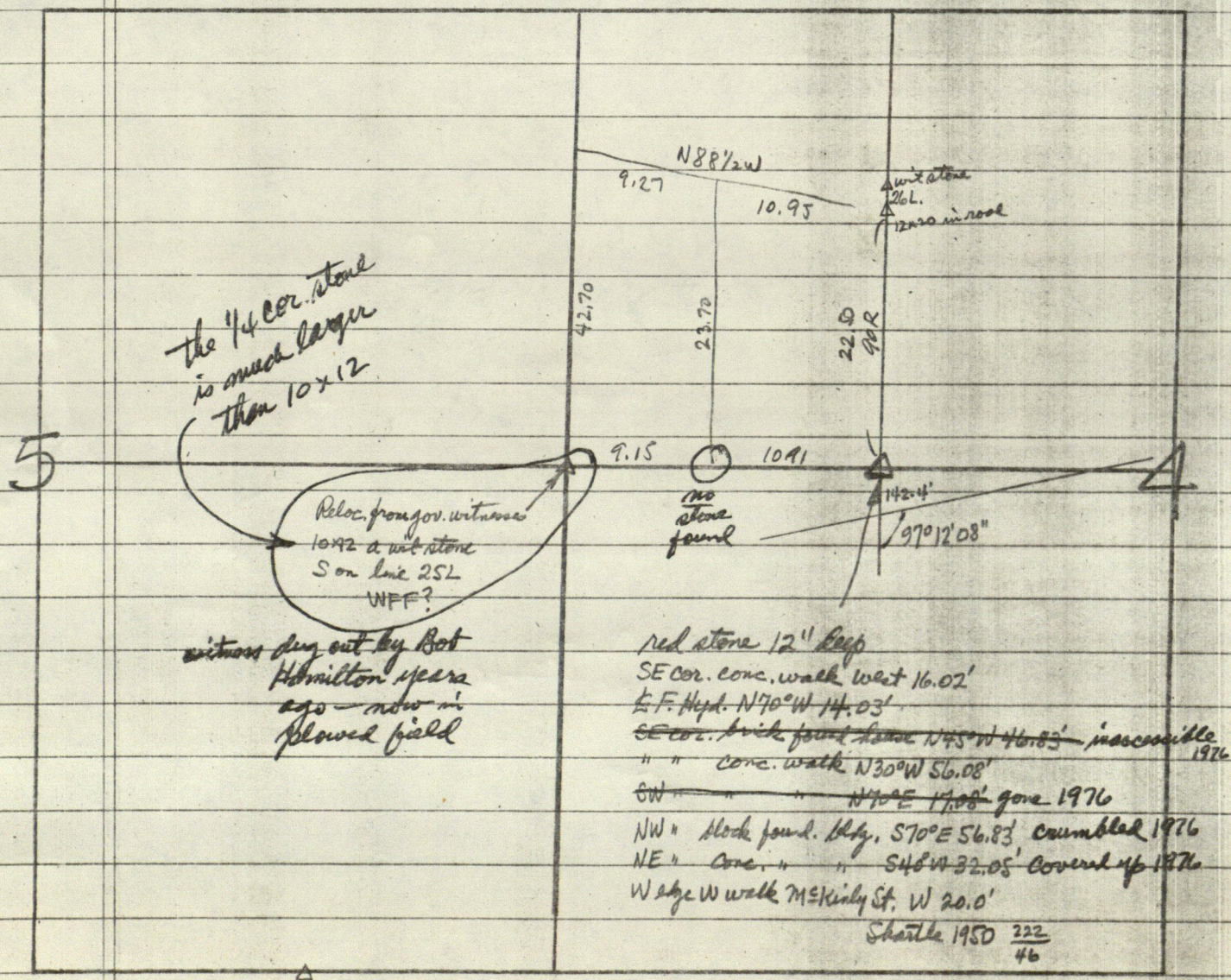
Carl F. Henthorn, Notary Public

(SEAL)

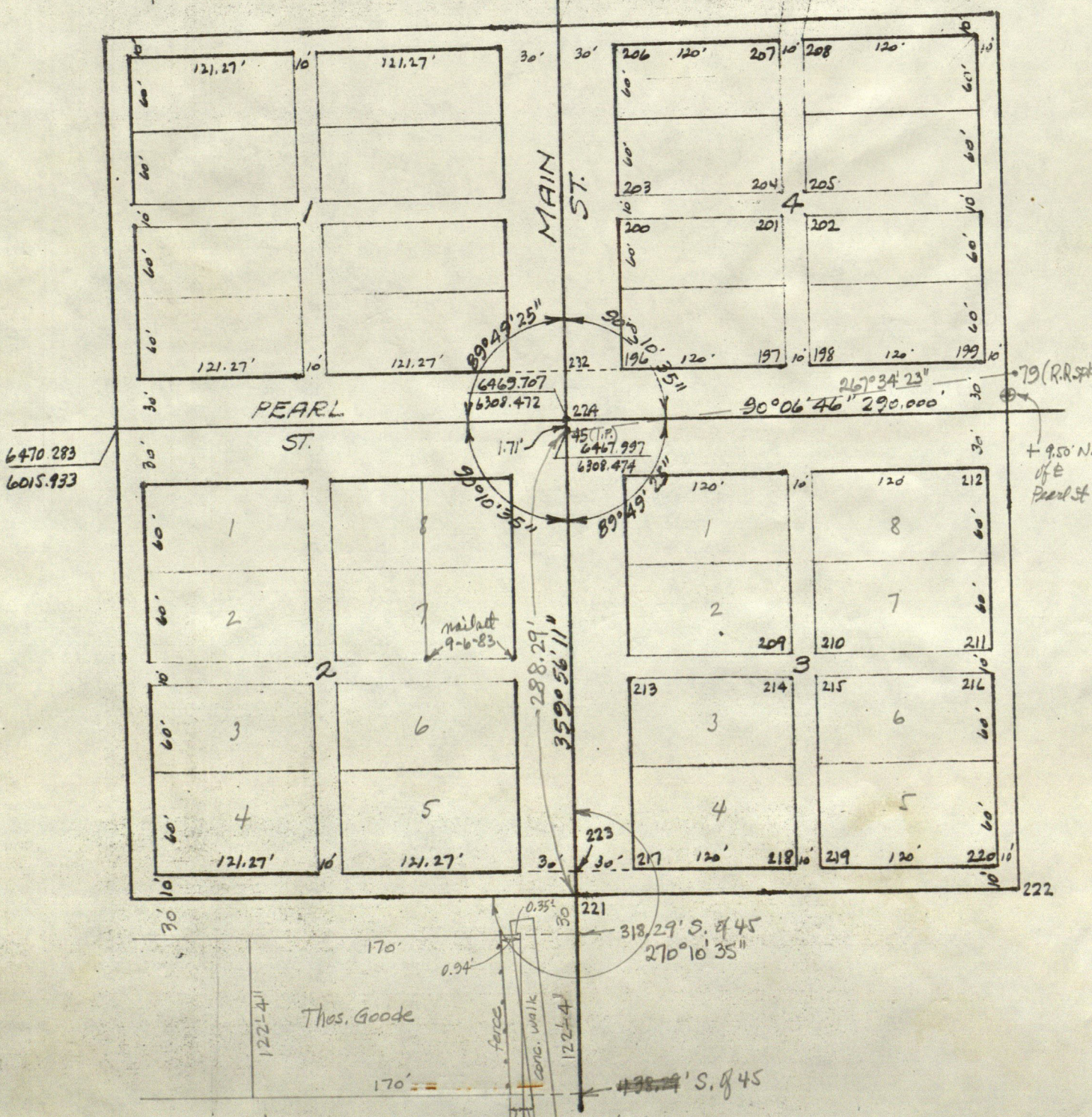
Judge ~~Montgomery Circuit~~ ^{Hendricks Superior} Court.

This instrument prepared by Carl F. Henthorn, Attorney at Law.

From Post. Hamilton job



ORIG. TOWN OF NORTH SALEM



STANLEY M. SHARTLE

REGISTERED PROFESSIONAL ENGINEER

REGISTERED LAND SURVEYOR

R. R. 1, BOX 33

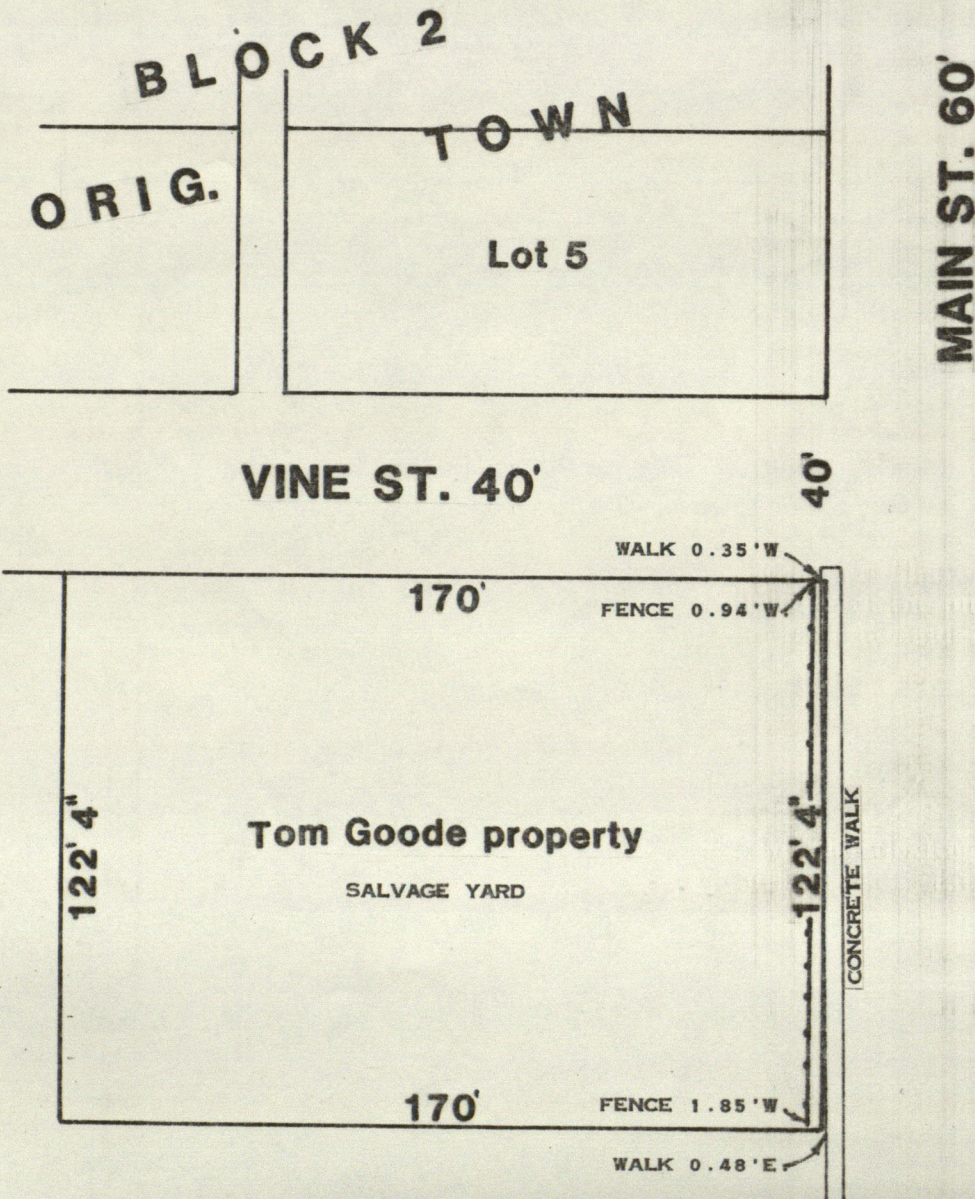
STILESVILLE, IND. 46180

Plat of Survey
for

TOM GOODE

In North Salem, Indiana

SHOWING THE SCREENING FENCE AND THE CONCRETE WALK RELATIVE
TO THE EAST PROPERTY LINE OF THE GOODE SALVAGE YARD PROPERTY



Scale: 1" = 40'



I, the undersigned, do hereby certify that I have surveyed the above described property in accordance with the official records, and that this plat is a true representation of said survey.

Given under my hand and seal AUGUST 17, 1983

Stanley M. Shartle
Stanley M. Shartle, Registered Land
Surveyor No. 3431, State of Indiana