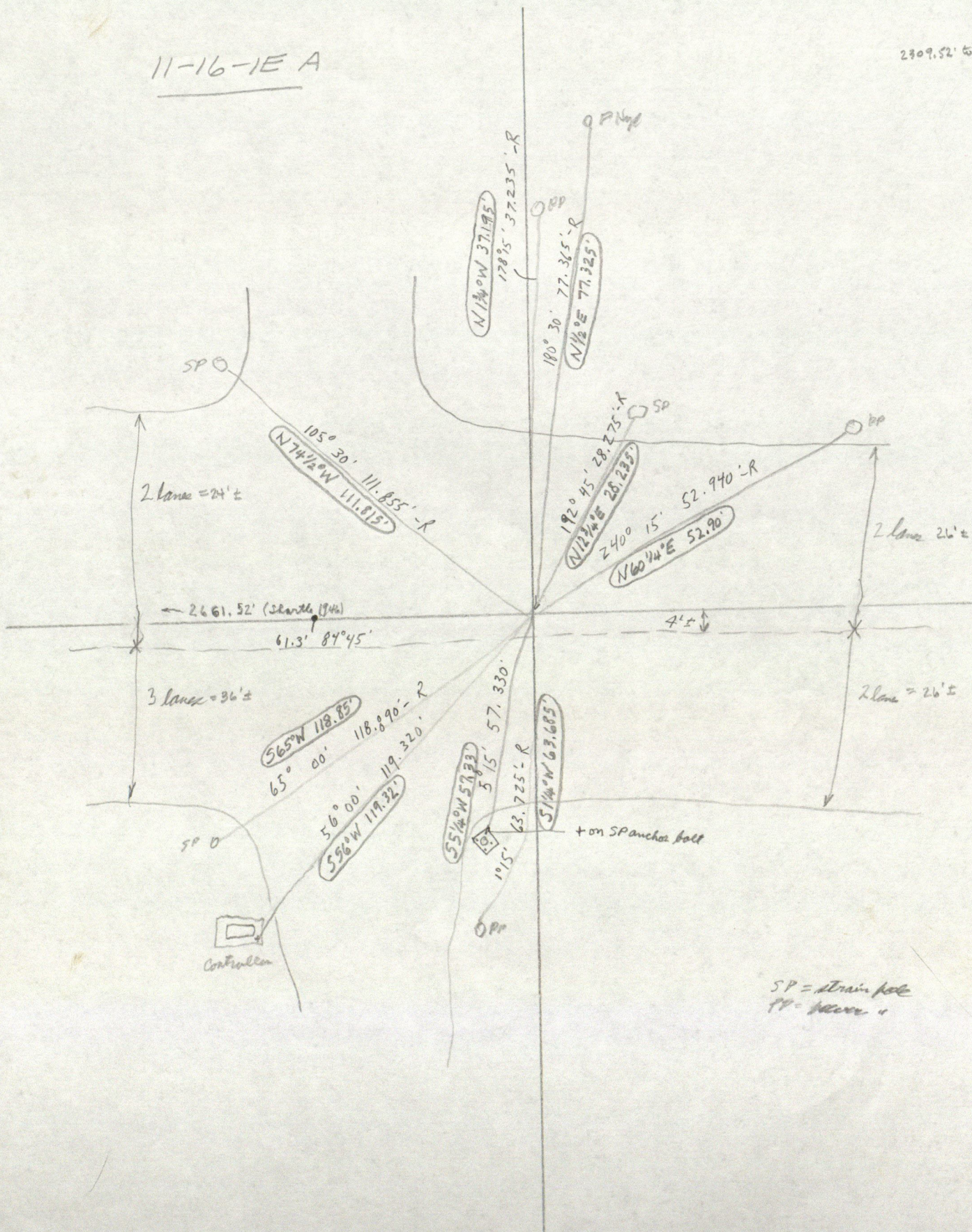
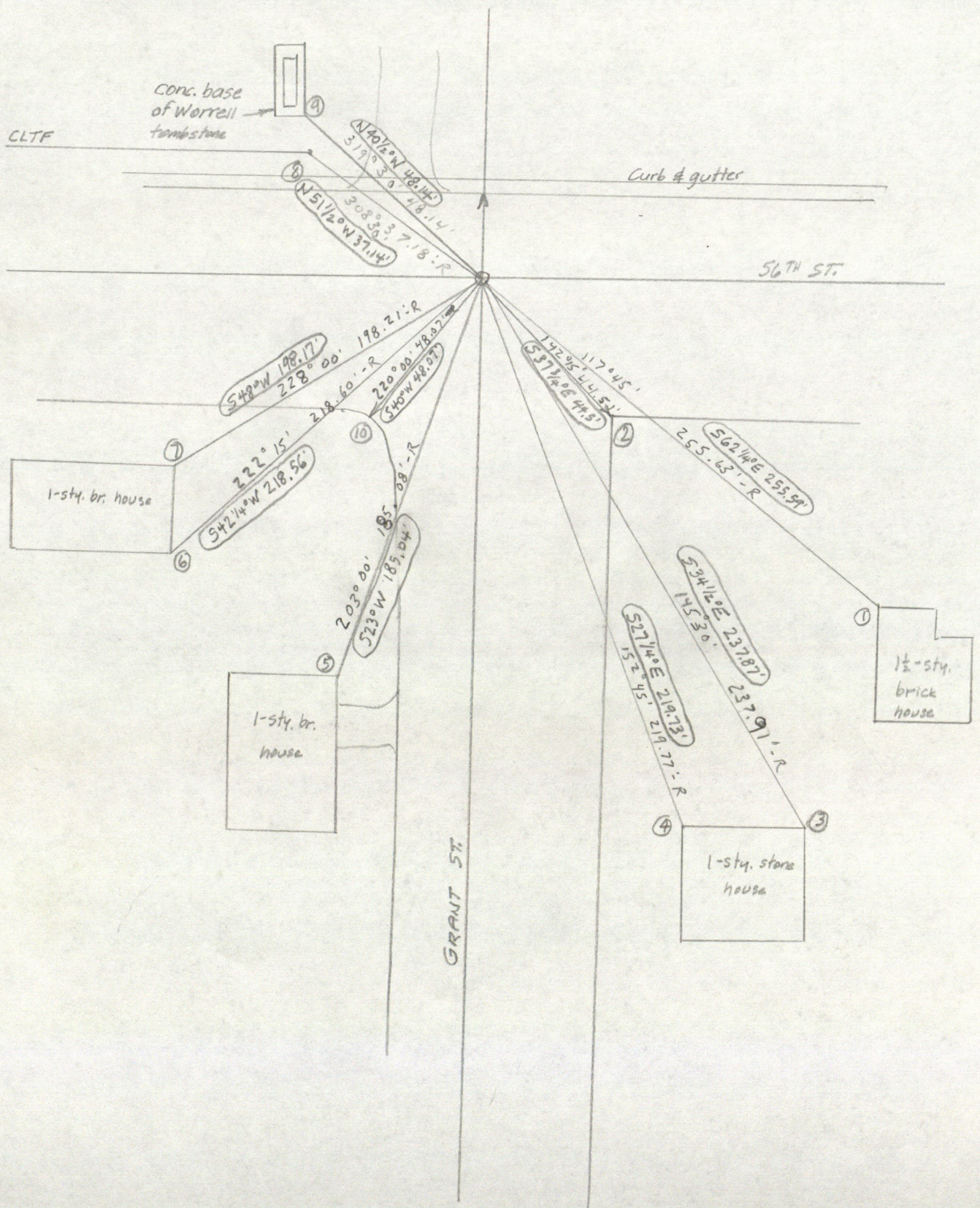


CORNER STONES 2002

2309.52' to mag main



N. Qtr. Cor. 11-16-1E



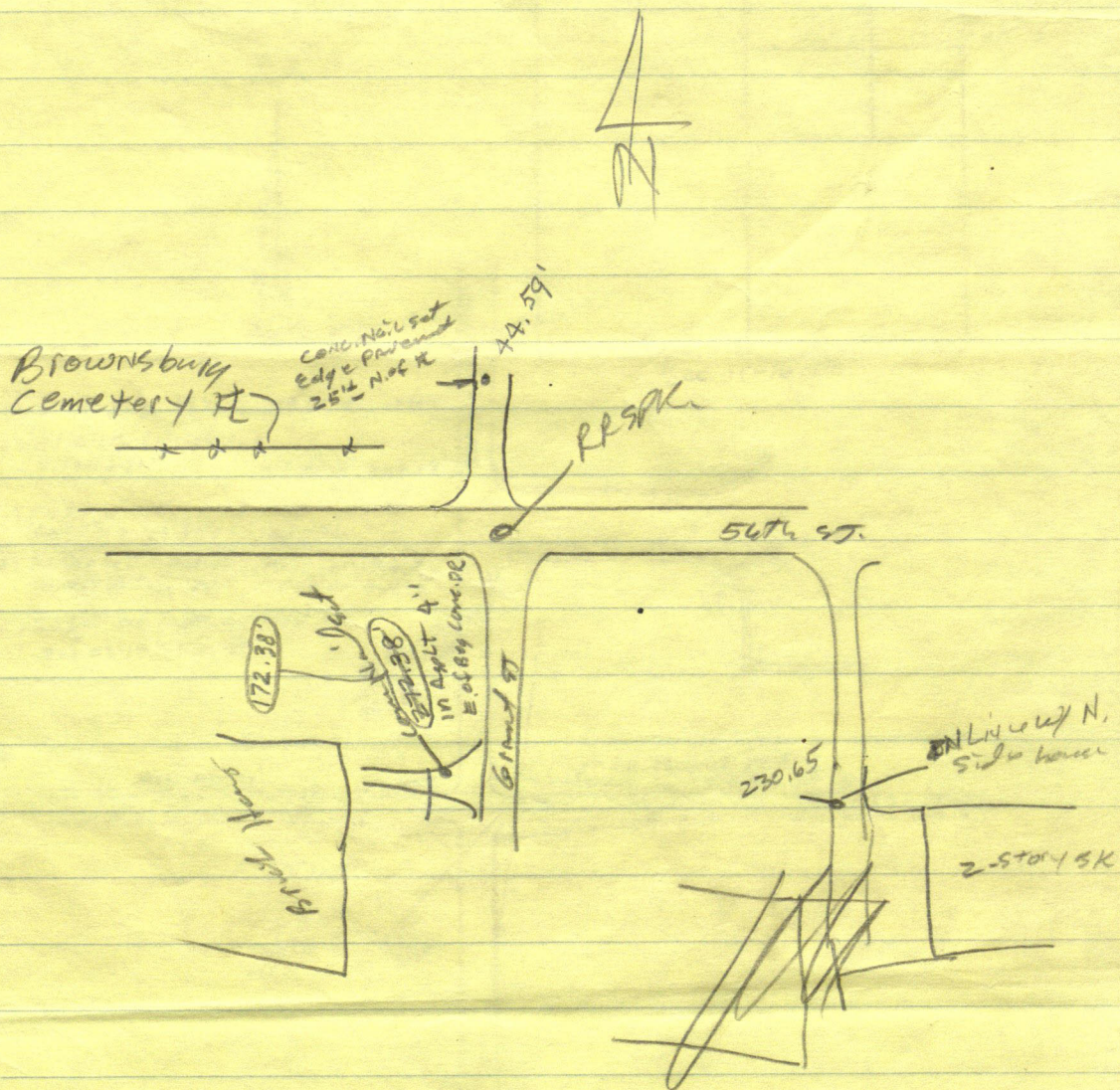
RP	North: 11351.59353	East : 6423.85735
End	North: 11355.44230	East : 6443.48353
Line	Course: S 84-38-38.5 W	Length: 97.41624
	North: 11346.34915	East : 6346.49261

CORNER STONE PROJECT FOR DECEMBER 2002

- | | | | | |
|---|----------|---|--|------|
| 6 | 3-15-1E | O | Already on the program and worked on without success. Need two sub plats and survey for restoration. Difficult. | done |
| 2 | 11-16-1E | A | Already on the program. No survey required. Need to hire firm to drill hole in concrete pavement so we can install monument. | done |
| 3 | 11-16-1E | C | Already on the program. Survey required before letting the drilling company core hole in asphalt for monument. | done |
| 4 | 3-14-1W | E | New to program. Town of Clayton's approval to dig in street required. Some survey may be needed. Place monument and take ties. | done |
| 5 | 33-15-1W | V | New to program. Town of Clayton's approval to dig in street required. Some survey may be needed. Place monument and take ties. | done |
| 1 | 2-16-1E | C | New to program. Town of Brownsburg's approval to dig in street may be required. Some survey may be needed. Place monument and take ties. | |

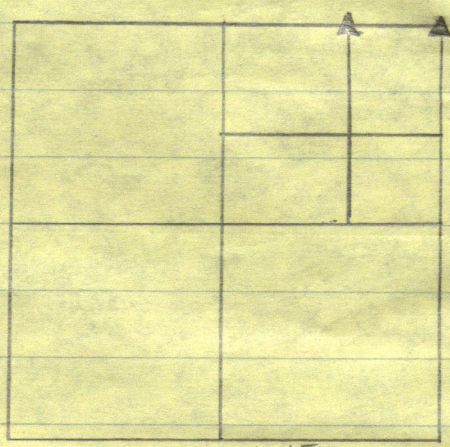
11-16-1E C

831-8255



11-16-1E A

4-13-01



Sec. 11-16-1E

- (1) STONE N $\frac{1}{2}$, NE $\frac{1}{4}$ 00°00'00" 1330.71'
- (2) SE BOLT - CONTROL BOX
STREET LIGHT 77°00'01" 326.28'
- (3) PK SET IN CONC. CURB COPPER & GLASS
ENTRANCE 99°38'52" 427.97'
- (4) RR SPK SET & ENTRANCE Austin Meadows &
W. EP. Northfield DR 279°38'53" 567.84'
- (5) I.P. SET TOP Landscape mound
321°02'18" 170.48'

STONE @
N $\frac{1}{2}$, NE $\frac{1}{4}$

① - - - - - men. 1330.71'

SE BOLT
CONTROL BOX FOR
ST. LIGHT

CO. ALUM. DISC @
NE COR., NE $\frac{1}{4}$

567th ST.

I.P. SET TOP
Landscape mound

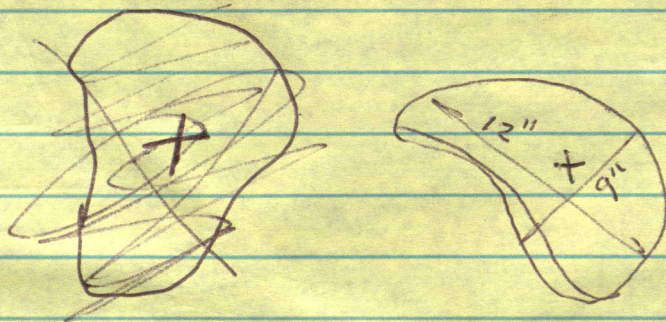
ENTRANCE TO Austin Meadows

RR SPK SET & Sable chase &
Edge pavement Northfield DR.

NORTHFIELD DR.

Stone Found 10" deep
cut deep + on top.

Stone dark grey very hard granite



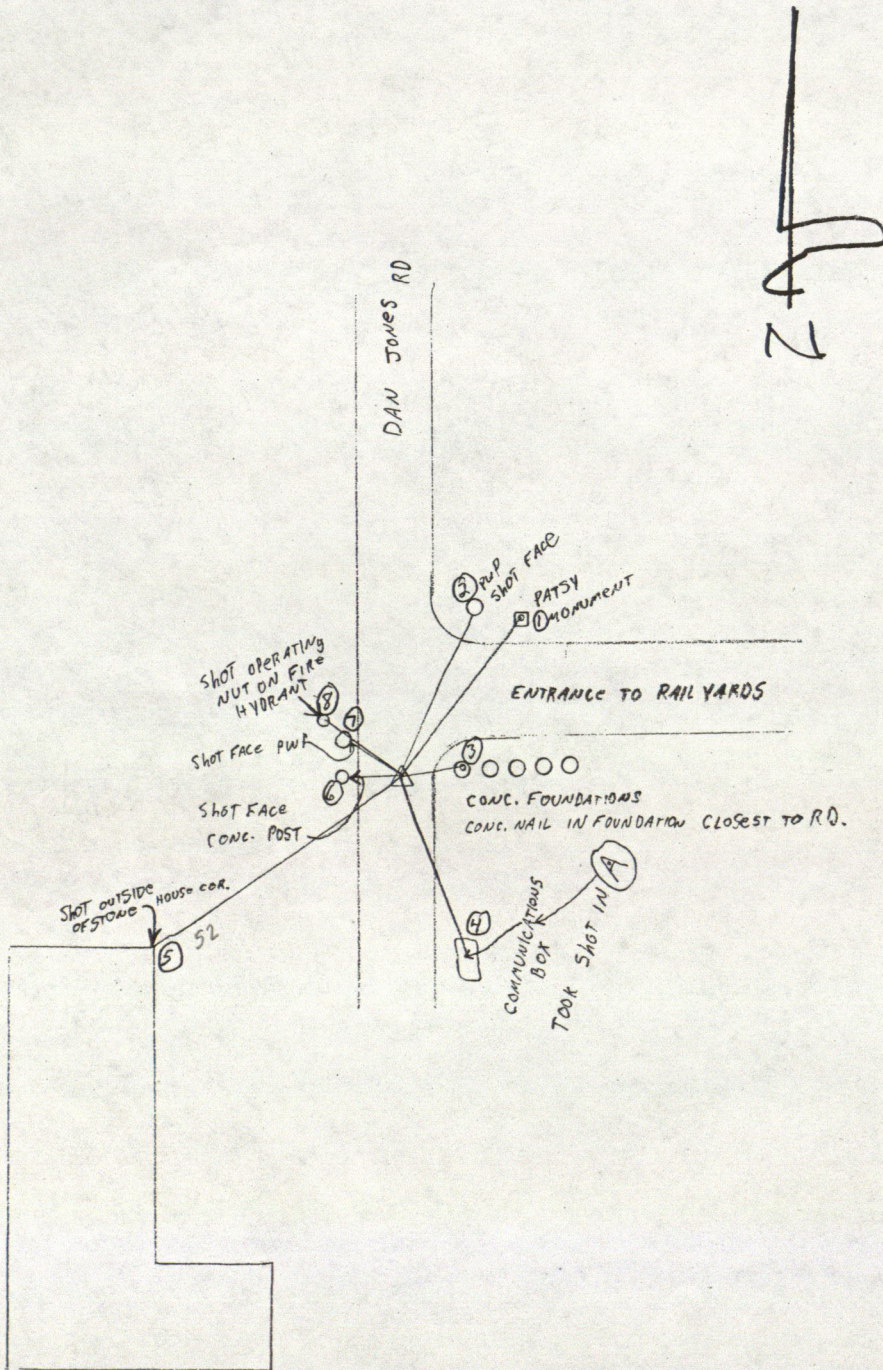
Placed 8 1/2 rebar with Co. dish over +
on stone. 2/21/02

Jeff Sular - Brett Pickett Co
Surveyor

Robert + Mike
Stoller Milhorn
TRAFFIC

Started 9:00 A.M. -

11-15-1E "L"
EAST $\frac{1}{2}$ MILE



①	38° 14' 20"	112.74	
②	34° 06' 29"	93.905-R	93.865'
③	76° 33' 35"	48.45	
④	156° 48' 28"	56.00	523 1/2' E 56.00
⑤	278° 32' 15"	153.25-R	548 1/2' W 153.21'
⑥	272° 31' 30"	15.395-R	N 87 1/2° W 15.355
⑦	321° 13' 31"	24.58-R	N 38 3/4° W 24.54
⑧	314° 06' 31"	32.695-R	N 46° W 32.655

SET 180° 00' 00" ON EUN

PARSONS, CUNNINGHAM & SHARTLE ENGINEERS, INC.

46 SOUTH TENNESSEE STREET
DANVILLE, INDIANA 46122
(317) 745-9061
FAX 745-9068

February 21, 2002

Hendricks County Surveyors Office
Government Center
Danville, Indiana 46122

Attention: Dave Gaston

Subject: 2002 Cornerstones

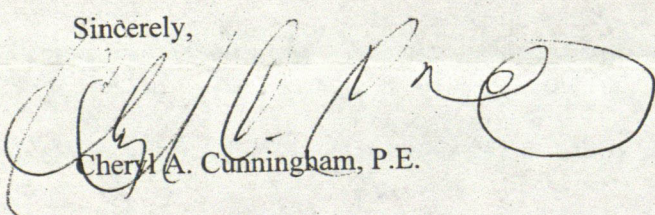
Dear Dave:

We following is a list of the cornerstones we will be starting on this week as part of the 2002 cornerstone program:

3-15-1E	O	11-14-1E C
11-15-1E	L	11-14-1E D
11-16-1E	A	11-14-1E Prop. Cor.
11-16-1E	C	11-14-1E P
11-14-1E	N	
11-14-1E	D	
11-14-1E	E	

Please let us know if you have any additions or revisions to this list.

Sincerely,



Cheryl A. Cunningham, P.E.

Cc: Grant Niemeyer
Stan Shartle

SE con Rot 2 10.34 O.T. 9-15-10

~~SE con Rot 2 10.34 O.T. 9-15-10~~

~~3-15-1E O~~

~~11-15-1E A~~

~~11-15-1E L~~

~~11-16-1E A~~

~~11-16-1E C~~

11-14-1E N

" D

" E

3-15-1E O

11-15-1E L done

~~11-16-1E A~~ 2-16-1E V

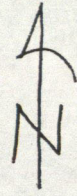
11-16-1E C — ?

11-14-1E N

11-14-1E D

11-14-1E E

11-14-1E G



Section 36
T15N R1E
center of SECTION

SR 267

Center S. Bolt
Traffic Signal Pole

Center South East Bolt
Traffic Signal Pole 3540.44' 76.69'

Nearest Face Conc
Base of Steel PWP 110.52' 53.99'

MAX IN
CURB IN
5.10' SAW DOWEL 62°12' 67.54'

CONC. MEDIAN

STAFFORD Rd.

98°17'12"
55°06'2"

Center N. Bolt
Traffic Signal Pole 175°00' 79.35'

160°00' 146.400'

PK 3N N. Side
PWP

MAX IN
CONC. 8.9' 5.5' 110.251'

MAX IN
CURB IN
5.10' SAW DOWEL 62°12' 67.54'

- 1 N12°E 53.99'
- 2 N62 1/4°E 67.54'
- 3 S80 1/2°E 32.83'
- 4 S28°E 5.68'
- 5 S20°E 146.40'
- 6 S5°E 79.35'
- 7 N69°W 214.86'
- 8 N5°W 76.69'

ALUM. COUNTY DISK
W/ PUNCH HOLE

Brett Crowder 696-2993

RECORD OF CORNER

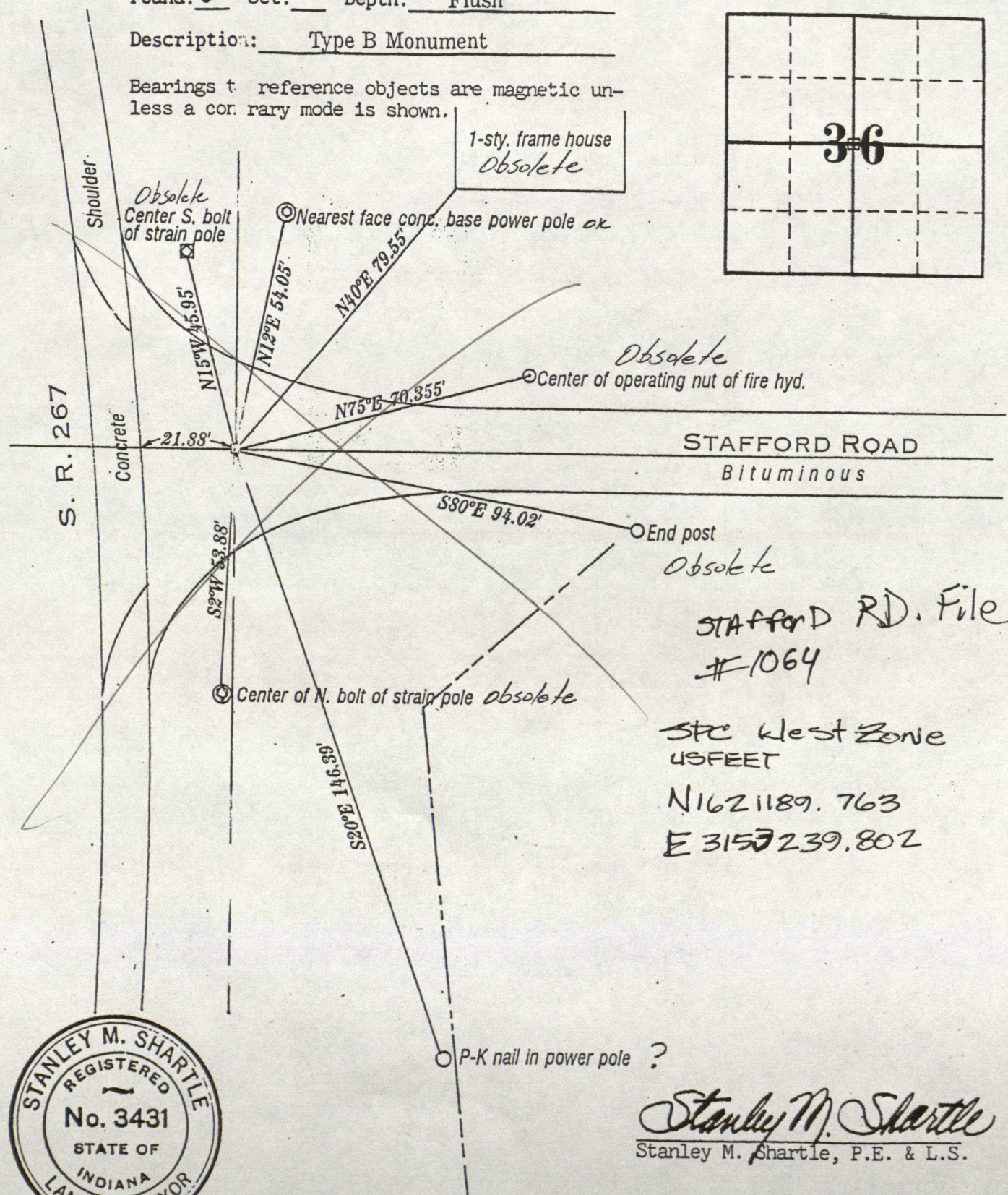
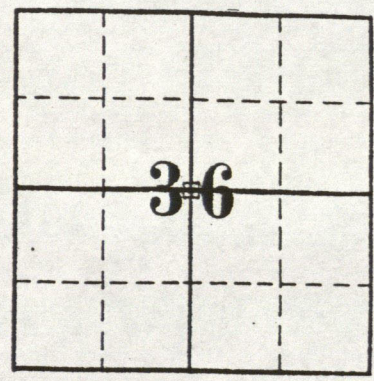
Fox Contractors
— Need to Complete

LOCATION OF MONUMENT: SECTION 36, T. 15 N., R. 1 E. by Aug 30th 00

Found: ☒ Set: ☐ Depth: Flush

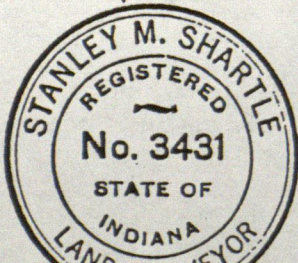
Description: Type B Monument

Bearings to reference objects are magnetic unless a contrary mode is shown.



STAFFORD RD. File #1064

SPC West Zone
USFEET
N 1621189.763
E 3152239.802

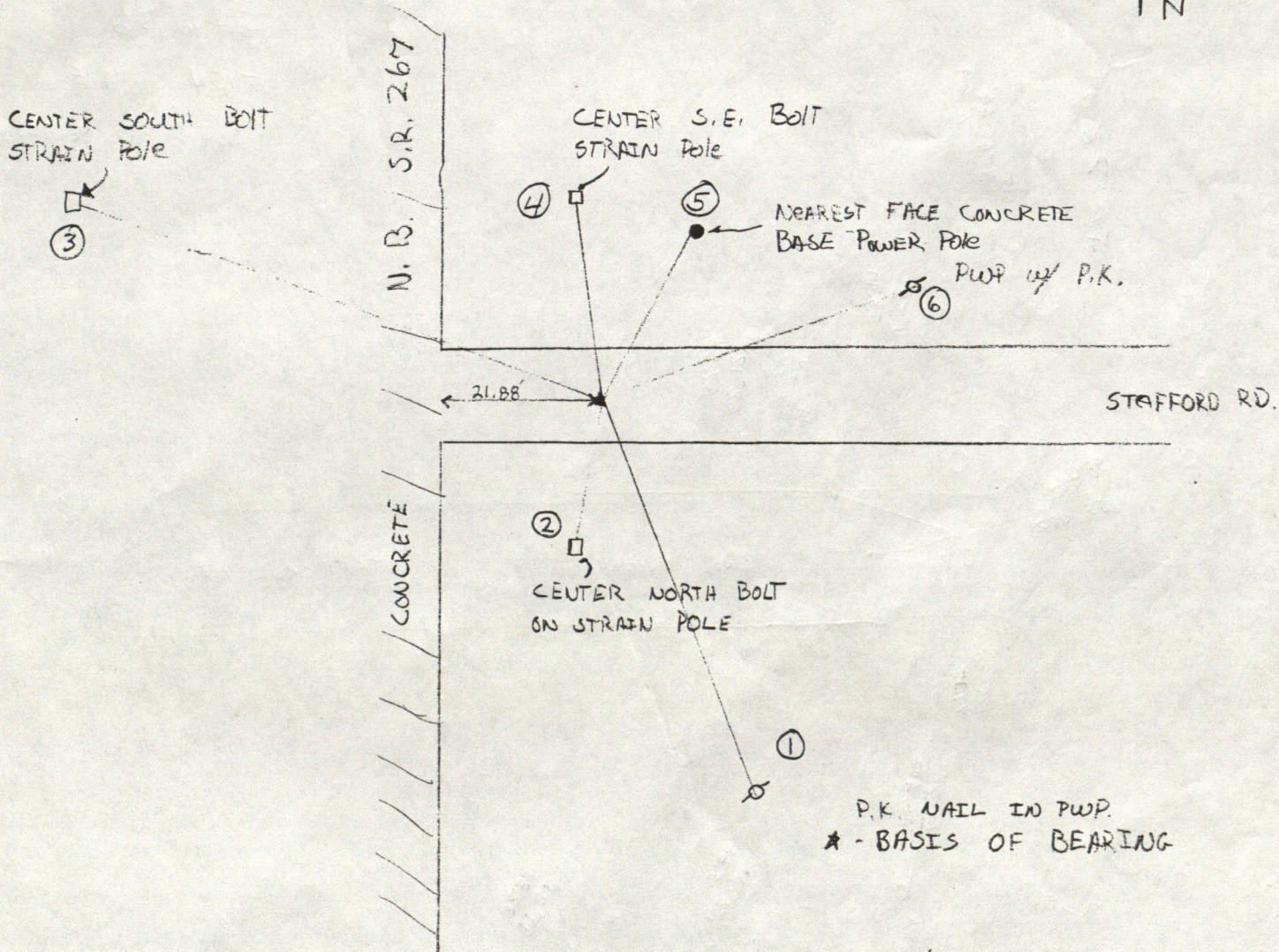


Stanley M. Shartle
Stanley M. Shartle, P.E. & L.S.

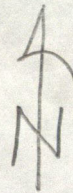
SECTION 26-15N-1E

(N)

WILL 465
9-06-08



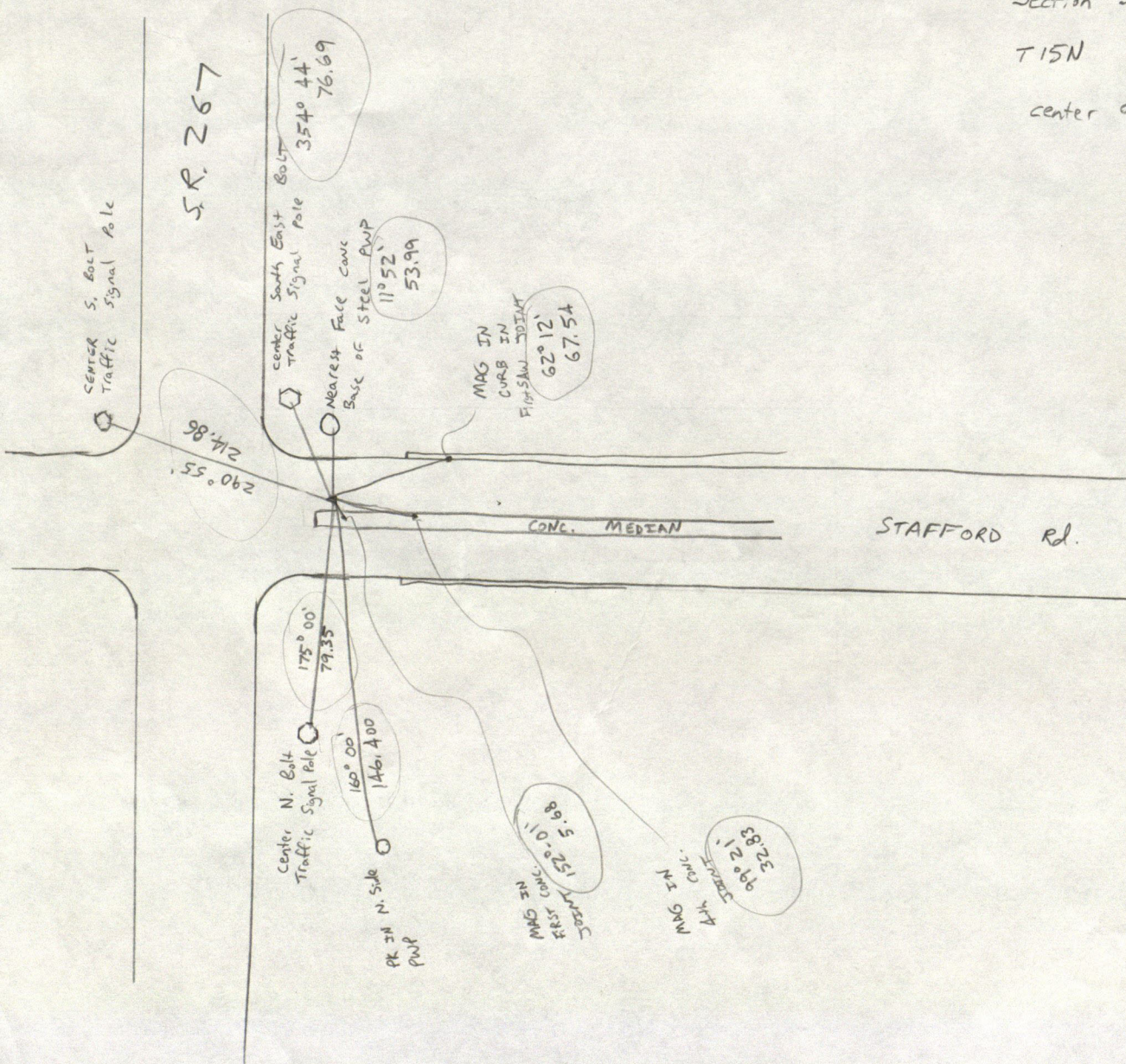
1- S 20° E	146.39'
2- S 05° E	79.40'
3- N 69° W	214.87'
4- N 05° W	76.72'
5- N 40° E	79.55'
6- N 71° E	202.25' (C-R) = 202.21



Section 36

T15N R1E

center of SECTION



ALUM. COUNTY DISK
w/ PUNCH HOLE

Center of Section
36-15-1E: N

SR 267 N.B.

Conc

Shoulder

Nearest Face of
Concrete Base of P.W.P.

End Rad = 57.45
332°30'

S. & Bolt Traffic Sig.
Pole

1 Story
Frame

SW. Cor
HSE

MID-RAD
344°09'
21'

54.09 - R

79.59 - R 39°48'

70.355 75°09'

LEP 62.2'
88°47'

Center
Value next
FHYD

21.89
266°

TYPE "B"
APP.

CR 450 S. - Stafford Rd.

Bituminous

34.06 - R

MRad = 28.42
190°19'

99°45'

60' 98°05'

N. & Bolt Traffic Sig.
Pole

END RAD
= 58.6
199°43'

146.43 - 199°44'

R.O.W. Fence

P.W.P. w/
PKN

RECORD OF CORNER

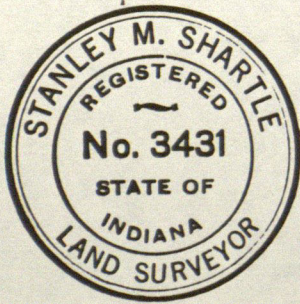
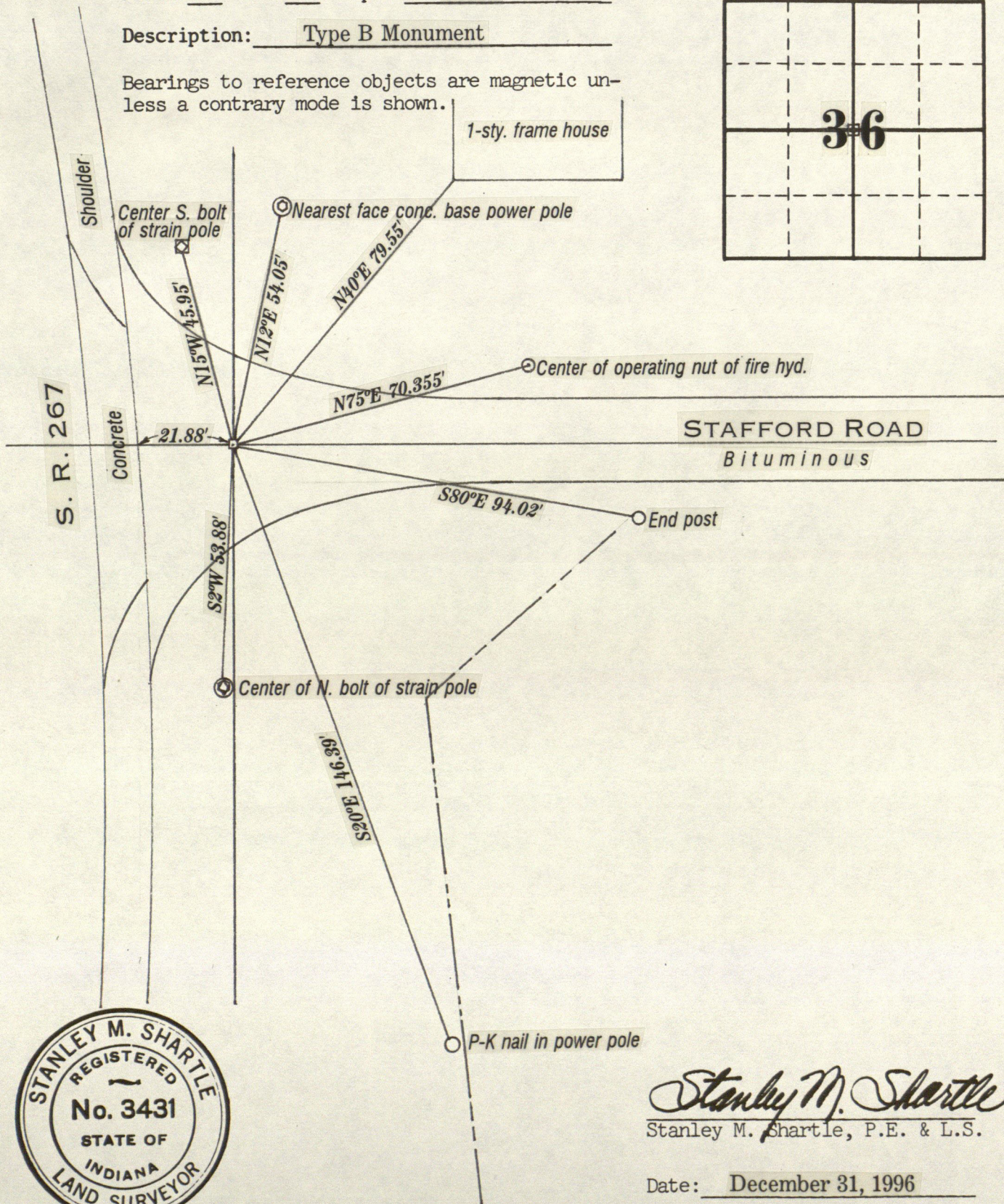
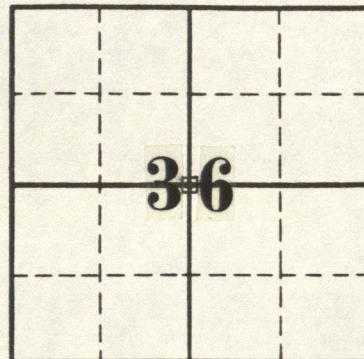
LOCATION OF MONUMENT: SECTION 36, T. 15 N., R. 1 E.

Found: ☒ Set: ☐ Depth: ☐ Flush ☐

Description: Type B Monument

Bearings to reference objects are magnetic unless a contrary mode is shown.

1-sty. frame house



Stanley M. Shartle
Stanley M. Shartle, P.E. & L.S.

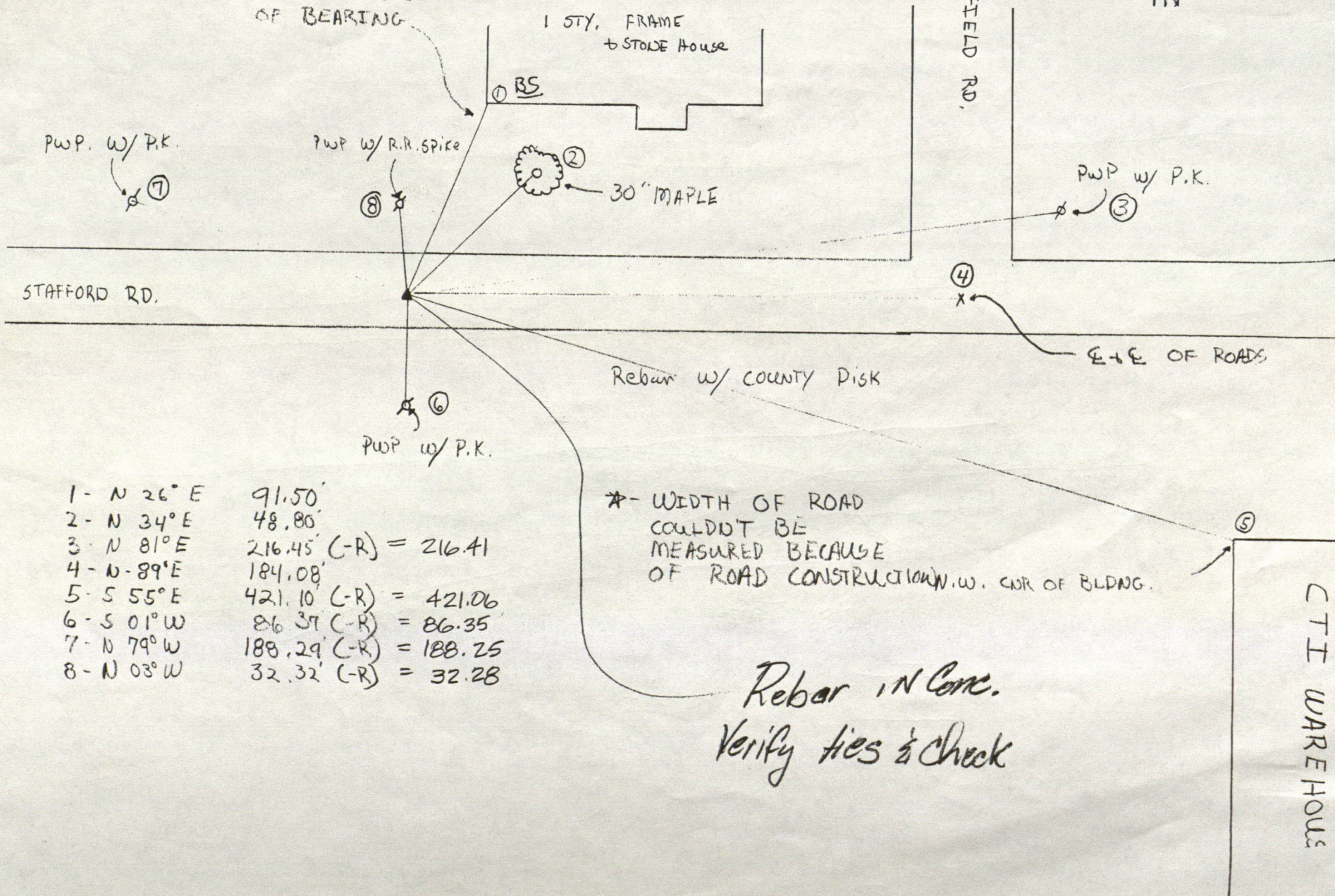
Date: December 31, 1996

Section 36-15-1E
EAST 1/2 mile

Will & Les
9-6-00



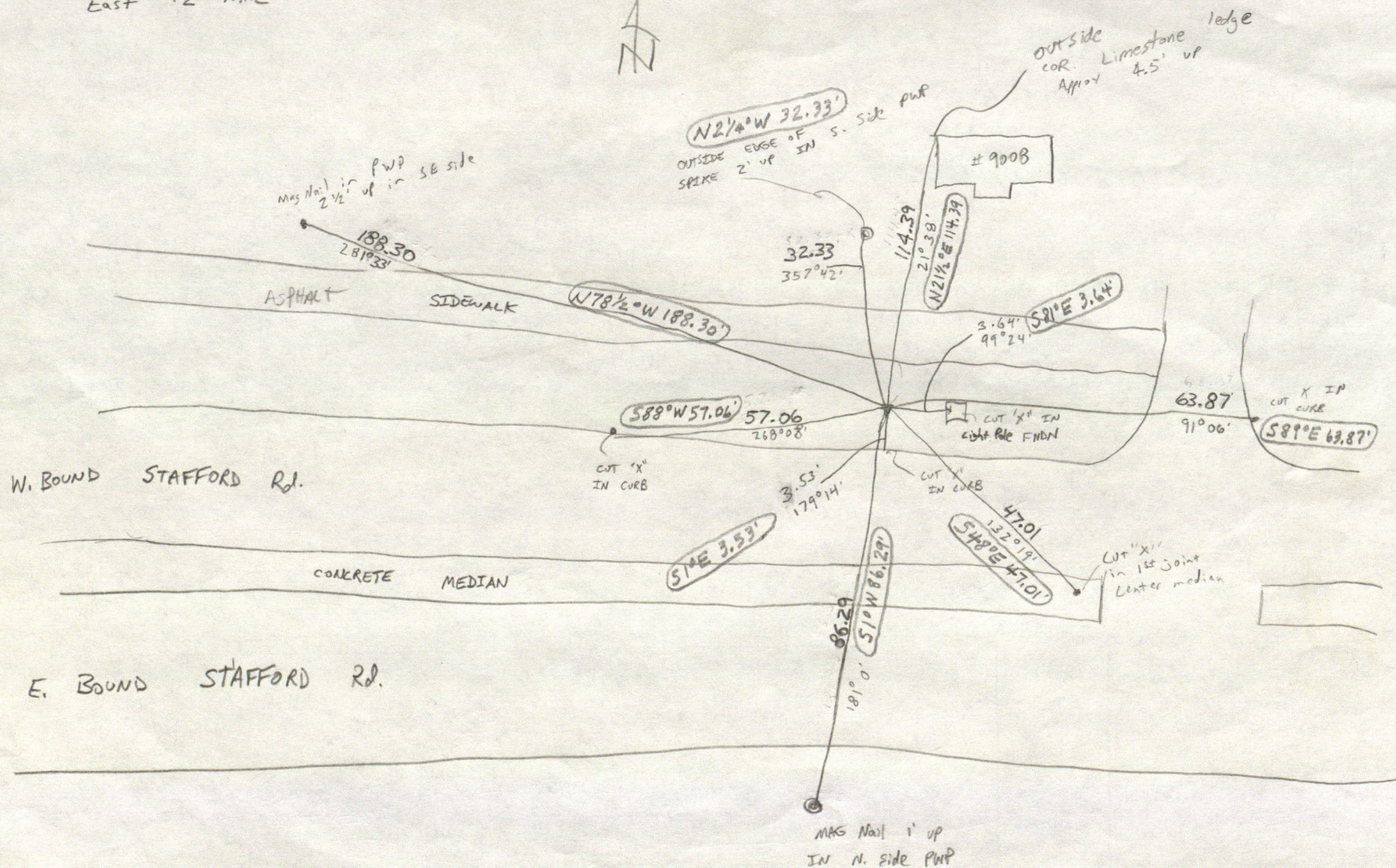
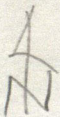
*-DISTANCE CHECKED
USED FOR BASIS
OF BEARING



1 - N 26° E	91.50'
2 - N 34° E	48.80'
3 - N 81° E	216.45' (-R) = 216.41
4 - N 89° E	184.08'
5 - S 55° E	421.10' (-R) = 421.06
6 - S 01° W	86.37' (-R) = 86.35
7 - N 79° W	188.29' (-R) = 188.25
8 - N 03° W	32.32' (-R) = 32.28

Section 36-15-1E

East 1/2 mile



rebar in Conc. Set.

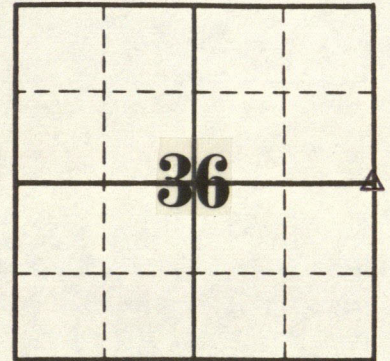
RECORD OF CORNER

LOCATION OF MONUMENT: SECTION 36, T. 15 N., R. 1 E.

Found: ☒ Set: ☐ Depth: Stone 10"; disk at surface

Description: No. 6 rebar with standard county disk placed over the corner stone

Bearings to reference objects are magnetic unless a contrary mode is shown.



9x11x12" granite stone found 10" deep.
Cut + on top.

1-sty. frame &
stone house

N26°E 91.50'

Maple 30"

N34°E 48.80'

PK nail in power pole

N10°W 17.98'

Center line of pavement

COUNTY ROAD 450 SOUTH (STAFFORD ROAD)

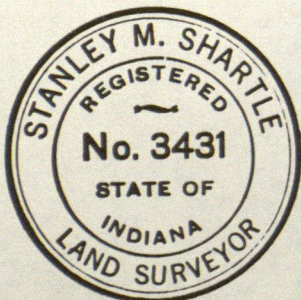
S1°E 14.69'

12x12" conc. post

S44°E 70.19'

S35°E 61.11'

1-sty. frame house



Stanley M. Shartle
Stanley M. Shartle, P.E. & L.S.

Date: October 19, 1992

Granite Stone FD.

10" Deep

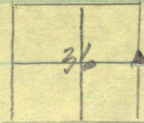
Stone Meas.

12"X9"X11"

X cut on top $\frac{3}{4}$ "

Rebar & Alum. Disc

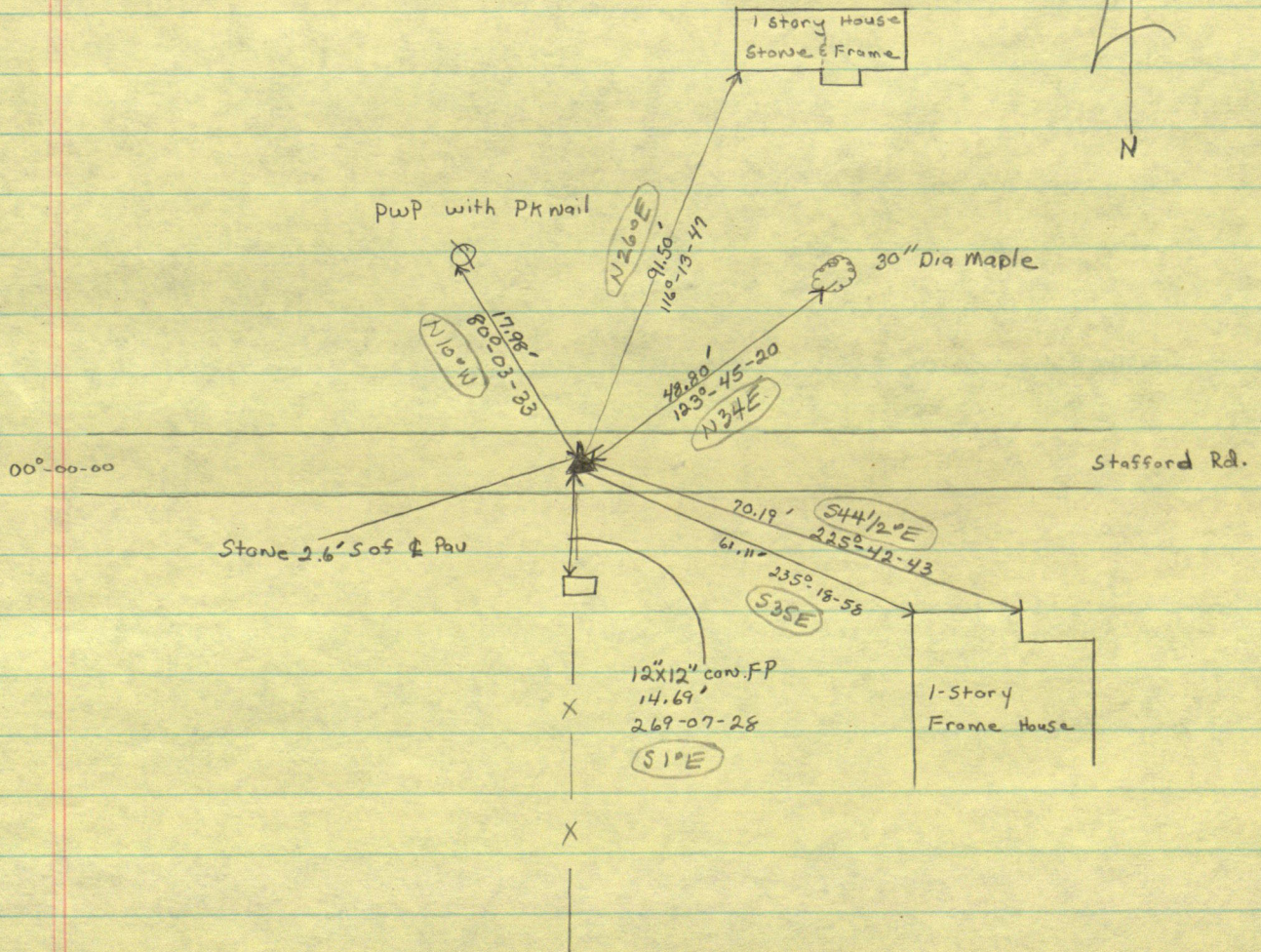
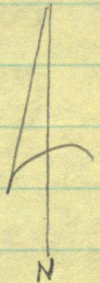
Set over stone



Sec 36-15-1E

9-25-92

Tri-Pod Survey



RECORD OF CORNER

2-2440

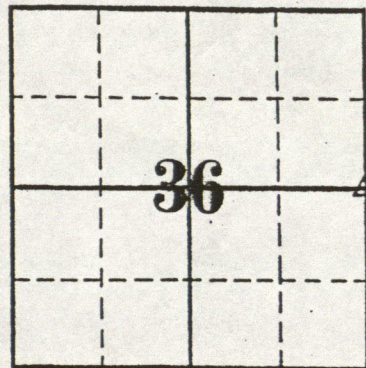
LOCATION OF MONUMENT: SECTION 36, T.15 N., R.1 E.

Found: ☒ Set: ☐ Depth: Stone 10"; disk at surface

Description: No. 6 rebar with standard county disk placed over the corner stone

Bearings to reference objects are magnetic unless a contrary mode is shown.

#1065



0x11x12" granite stone for 10" deep.
Cut + on top.

1-sty. frame & stone house
OK

SFC West Zone
45 Feet
N 1621266.838
E 3155916.384

N 36° E 91.50'

Maple 30" *Obsolete*

obsolete
PK nail in power pole

N 10° W 17.98'

N 34° E 48.80'

Center line of pavement

COUNTY ROAD 450 SOUTH (STAFFORD ROAD)

S 1° W 14.69'

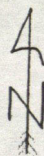
12x2" conc. post
obsolete

S 44° E 70.19'
S 35° E 61.11'

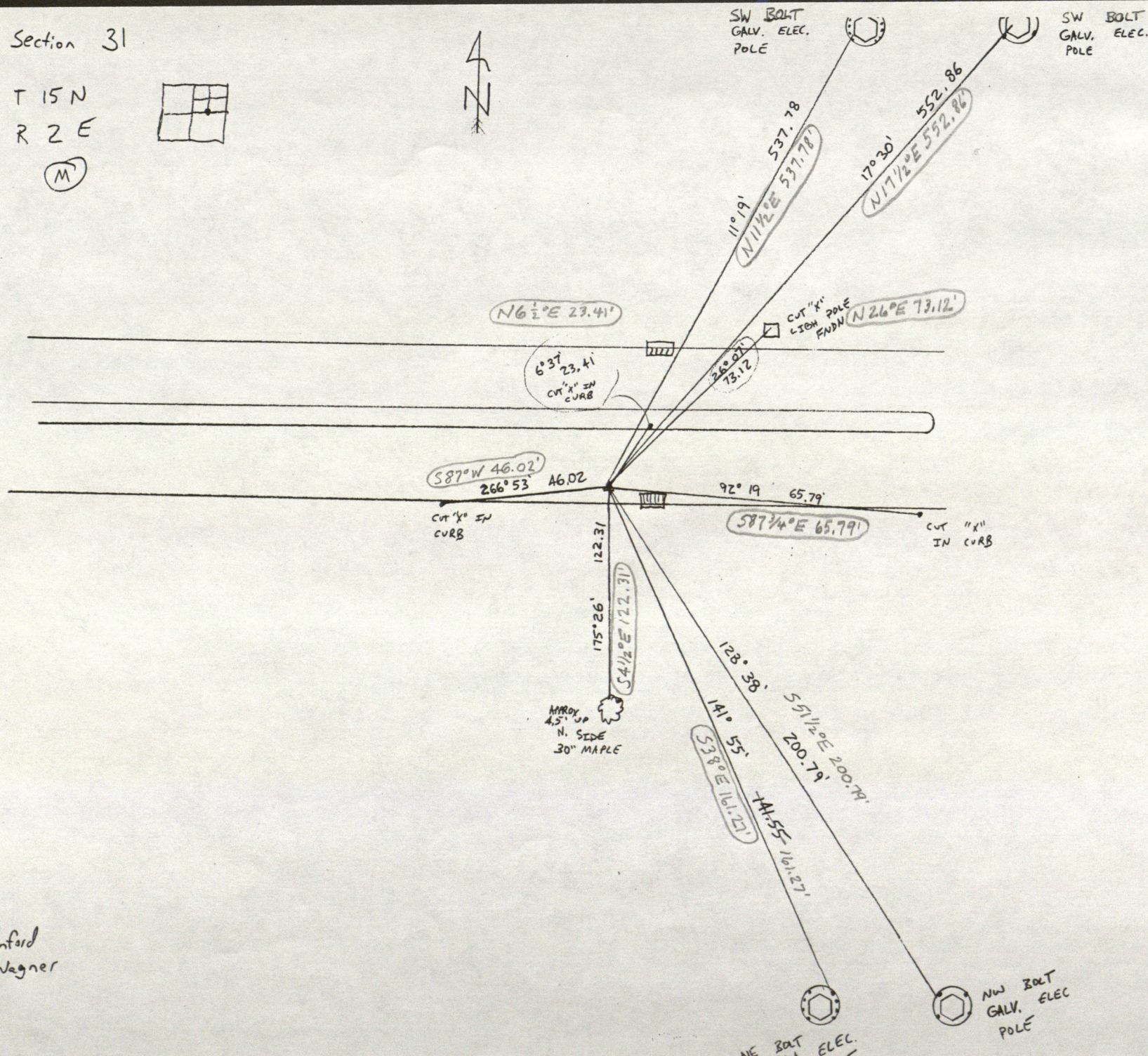
1-sty. frame house
Obsolete



Stanley M. Shartle
Stanley M. Shartle, P.E. & L.S.



SW BOLT
GALV. ELEC.
POLE



J. Sanford
& Wagner

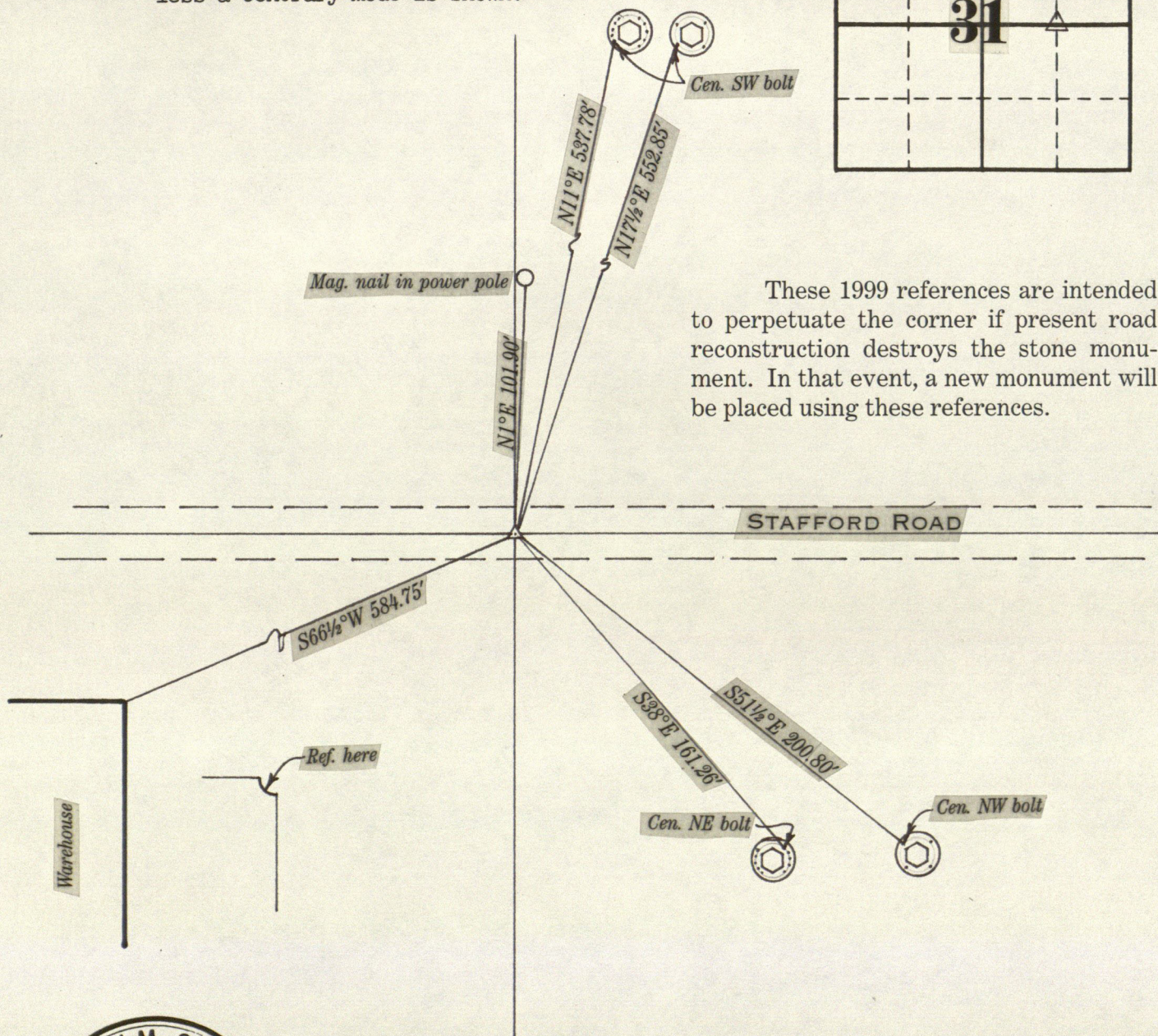
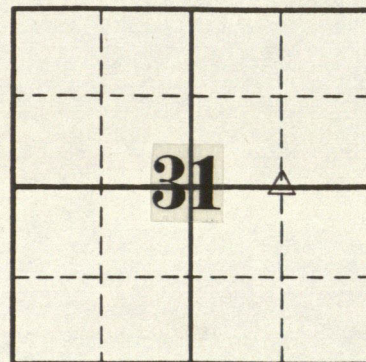
RECORD OF CORNER

LOCATION OF MONUMENT: SECTION 31, T. 15 N., R. 2 E.

Found: ☒ Set: ☐ Depth: 9 inches

Description: stone found

Bearings to reference objects are magnetic unless a contrary mode is shown.



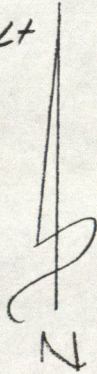
These 1999 references are intended to perpetuate the corner if present road reconstruction destroys the stone monument. In that event, a new monument will be placed using these references.



Stanley M. Shartle
Stanley M. Shartle, P.E. & L.S.

Date: December 23, 1999

2E



DONE

1" STEEL PLUG IN 6" DIAMETER PLUG

M.G.M.

J.E.S.

R.S.

B.W.

1-16-02

ENT. FOR
INDUSTRIAL PARK

31-15-2E

E 1/2 mi. (L)

1-07-02
Rebar IN CONC

Cut "+"
IN CONC.

N 43° W

205.38

N 34° W 120.43'

525° 59'

180.54

205.38

316° 54'

PWP
WING NAIL

316° 49'

N 41° W 128.67'

128.67

S 82° W 194.51'

194.51

261° 50'

Center valve nut
on hyd

604.85-R
126° 23'

could not check

S 77 1/2° E 137.47'

137.47

102° 37'

136.78

S 40° E 122.68'

122.68

133° 13'

139° 35'

S 46 3/4° E 136.78'

PWP
WING NAIL

CORNER of concrete
Porch Not block

1 story
CONCRETE
WAREHOUSE

Bldg. ↑

Plan view

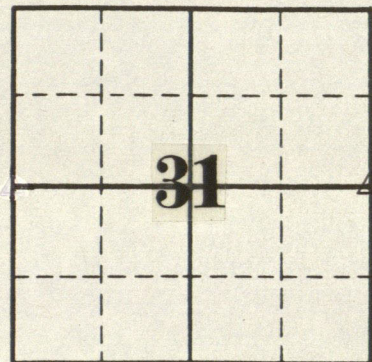
RECORD OF CORNER

LOCATION OF MONUMENT: SECTION 31, T.15 N., R.2 E.

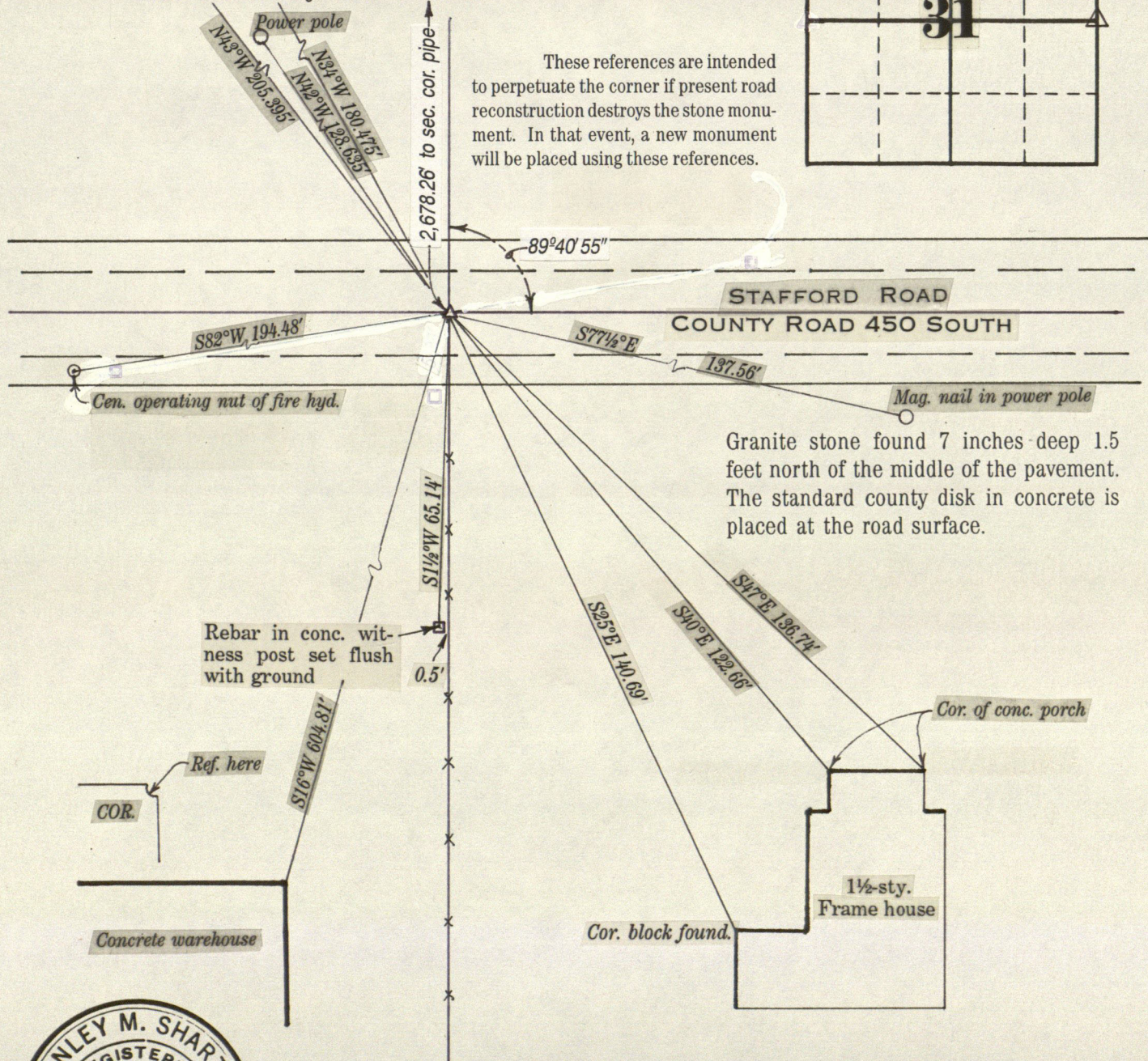
Found: ☒ Set: ☐ Depth: See below

Description: No. 6 rebar with standard county disk placed over the corner stone

Bearings to reference objects are magnetic unless a contrary mode is shown.



These references are intended to perpetuate the corner if present road reconstruction destroys the stone monument. In that event, a new monument will be placed using these references.



Granite stone found 7 inches deep 1.5 feet north of the middle of the pavement. The standard county disk in concrete is placed at the road surface.

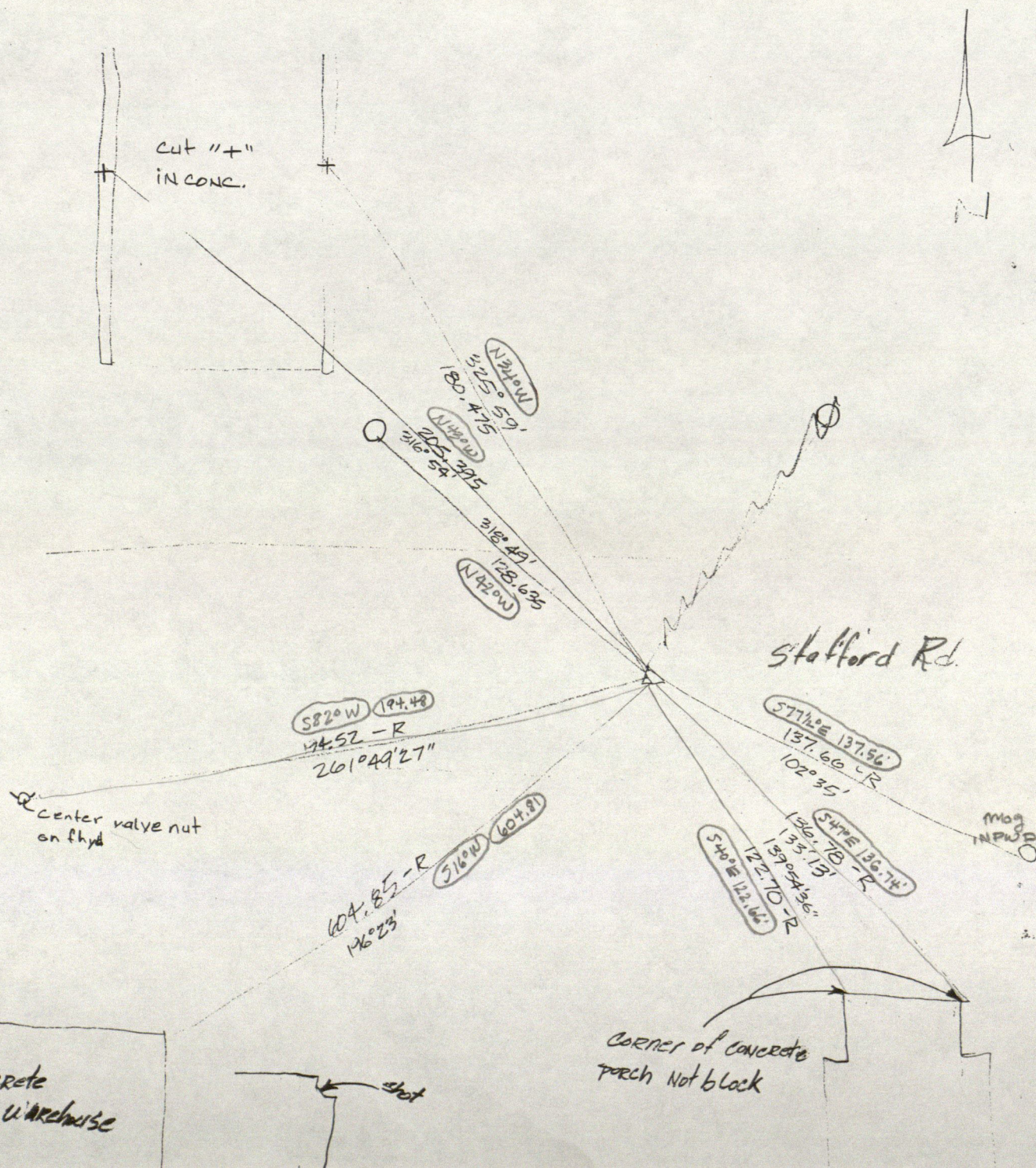


Stanley M. Shartle
Stanley M. Shartle, P.E. & L.S.

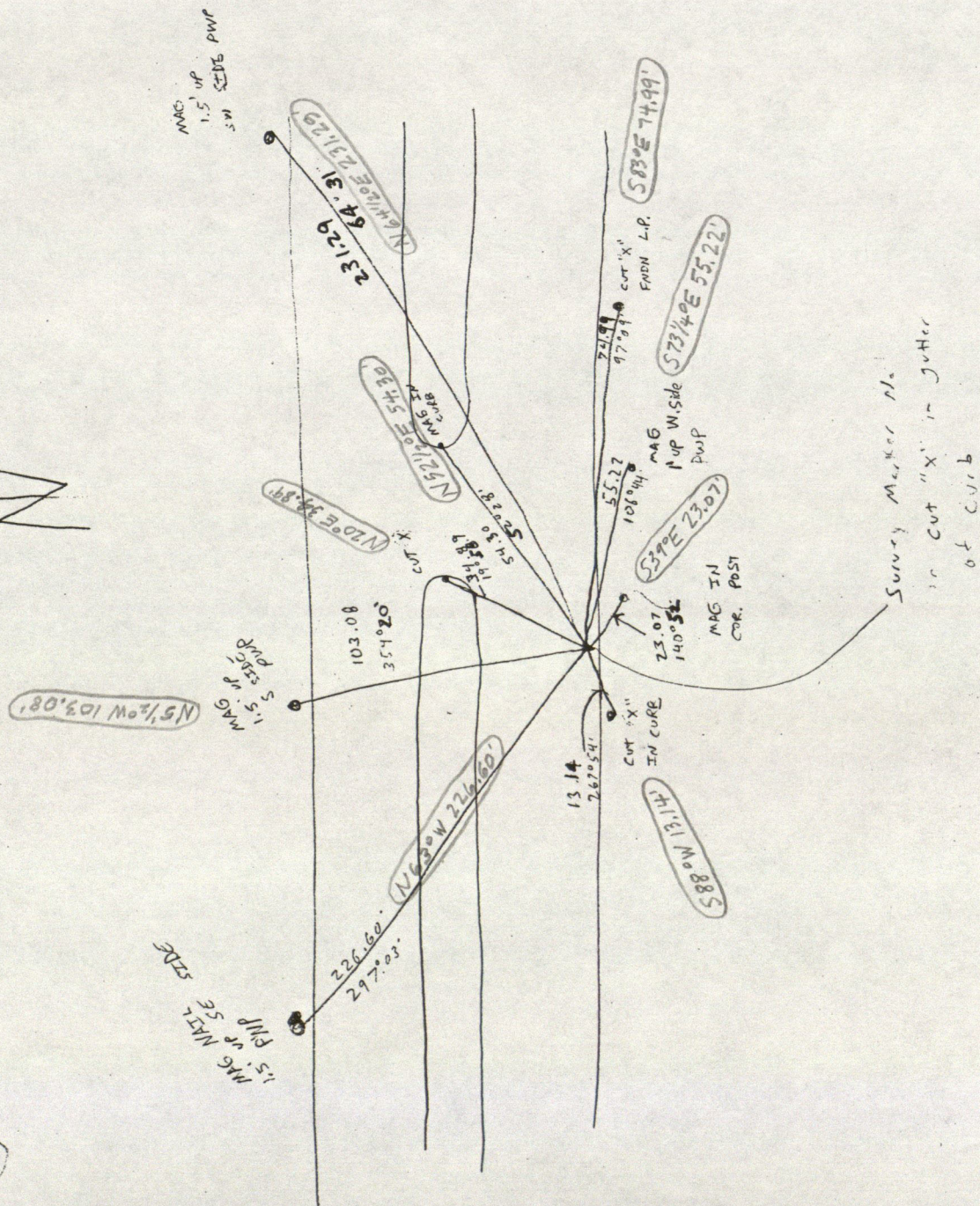
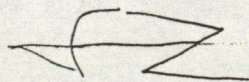
Updated Dec. 23, 1999
Date: December 3, 1992

Data added 10-28-93

E² Mile
center 31-15-4E 2E



Jan. 2002



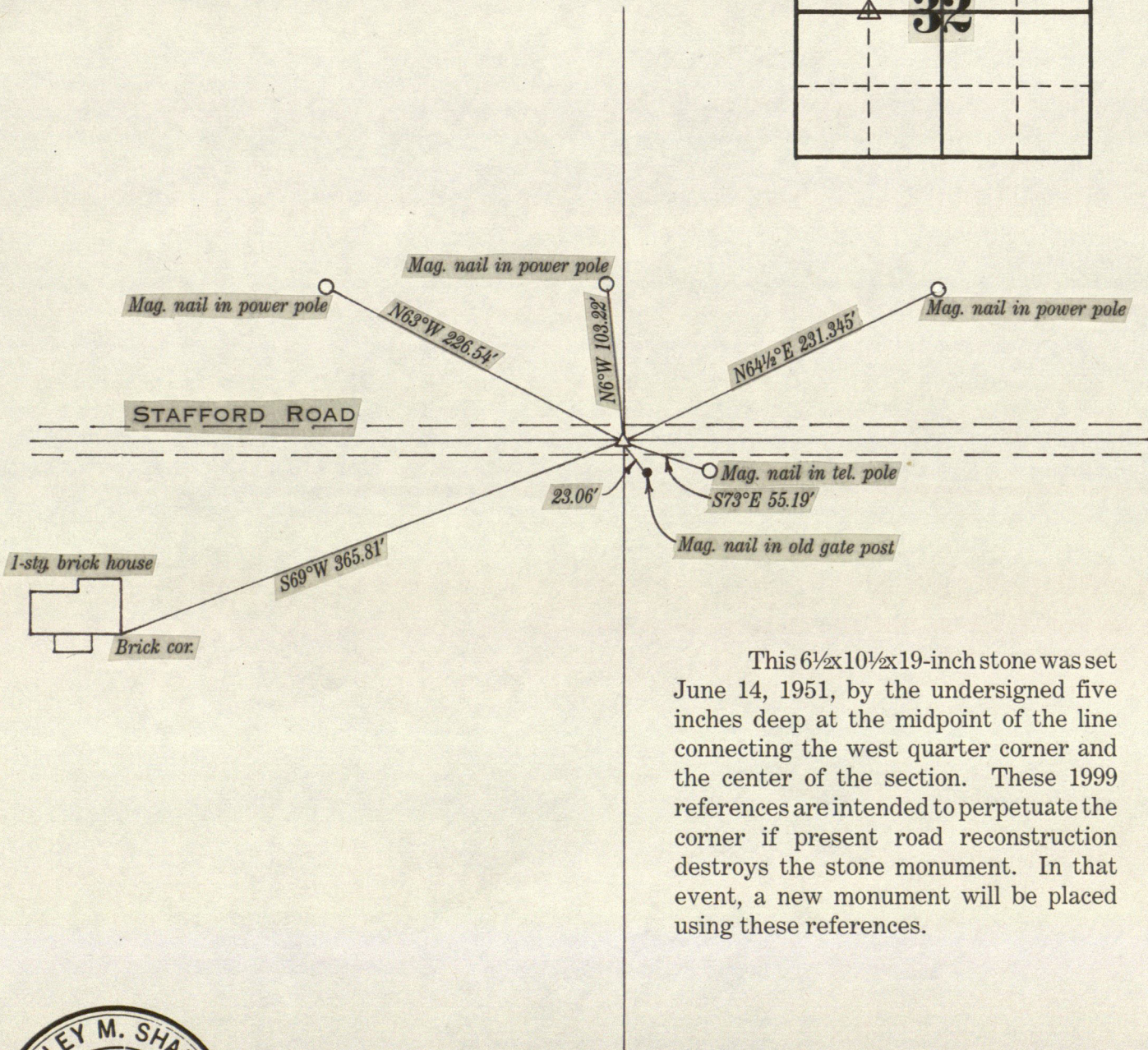
RECORD OF CORNER

LOCATION OF MONUMENT: SECTION 32, T. 15 N., R. 2 E.

Found: ☒ Set: ☐ Depth: 3 inches

Description: _____

Bearings to reference objects are magnetic unless a contrary mode is shown.



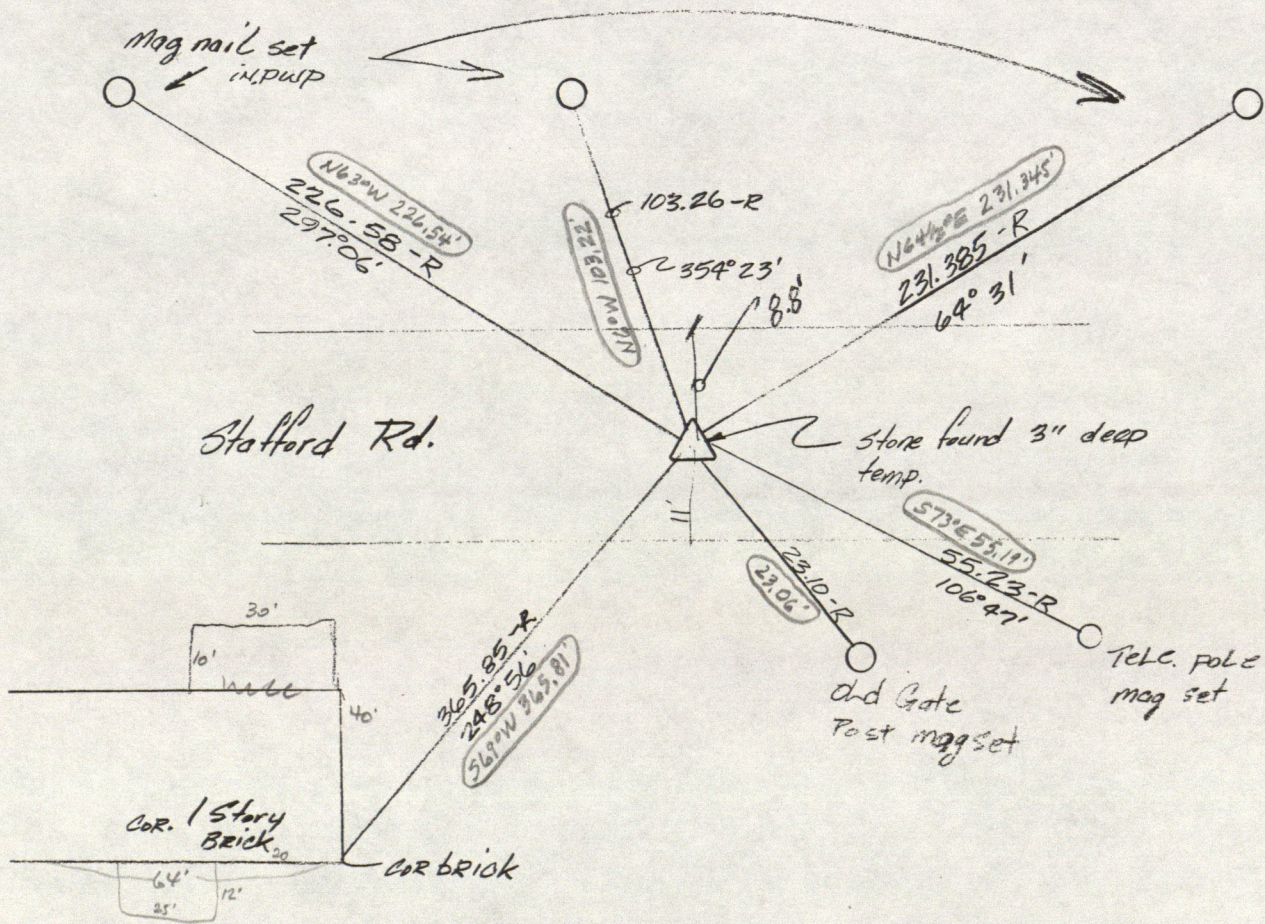
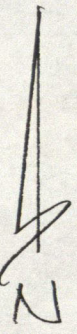
This 6 $\frac{1}{2}$ x10 $\frac{1}{2}$ x19-inch stone was set June 14, 1951, by the undersigned five inches deep at the midpoint of the line connecting the west quarter corner and the center of the section. These 1999 references are intended to perpetuate the corner if present road reconstruction destroys the stone monument. In that event, a new monument will be placed using these references.



Stanley M. Shartle
Stanley M. Shartle, P.E. & L.S.

Date: December 23, 1999

Cons. NW 1/4 32 2E
~~1 1/2 mi.~~ 35-15-1E



12/28/99

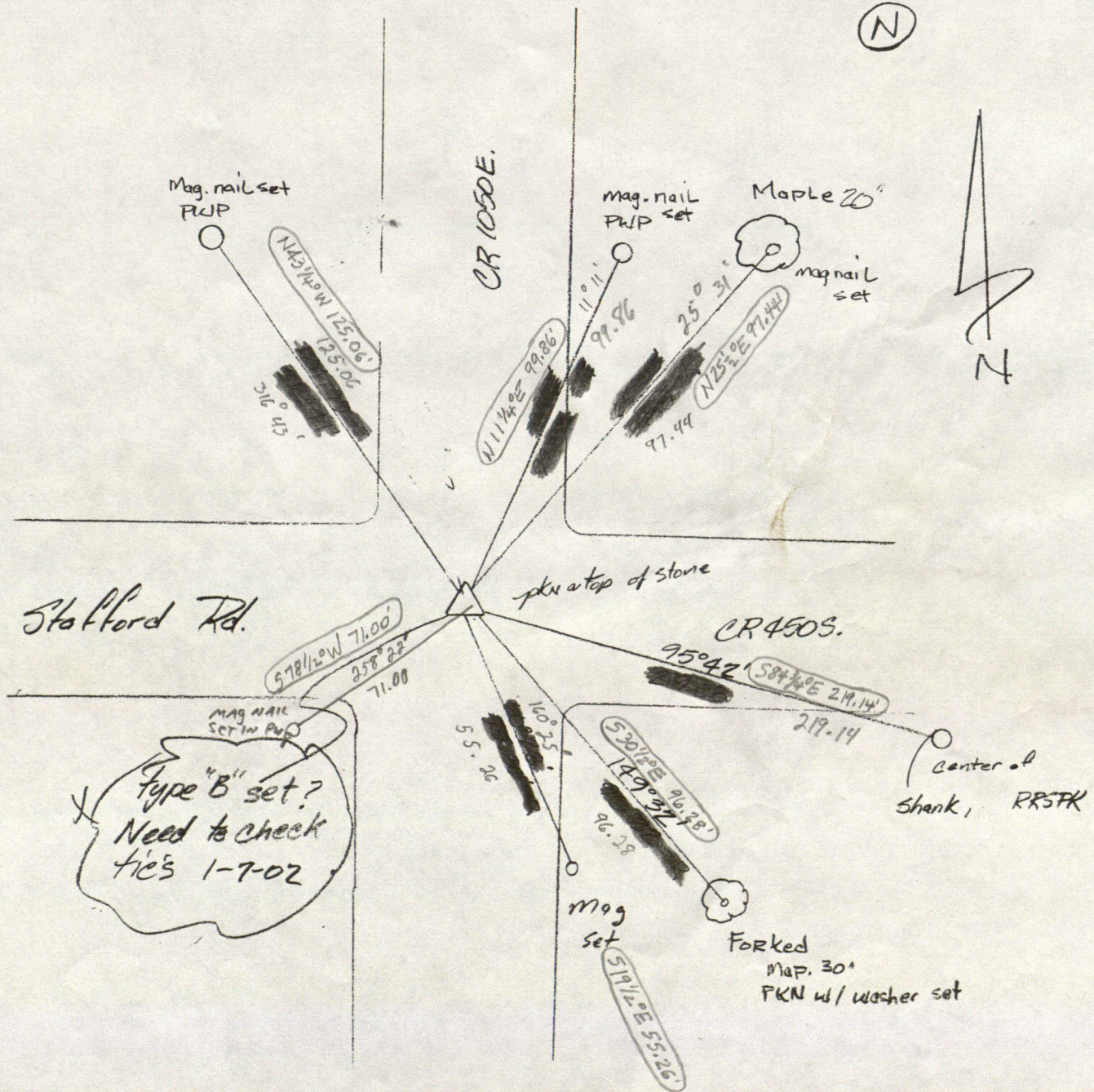
DONE

1" STEEL PLUG IN 6" DIAMETER CONC.
MCM.
T.E.S.
R.S.
B.W.

1-16-02

Center 32-15-ZE

(N)



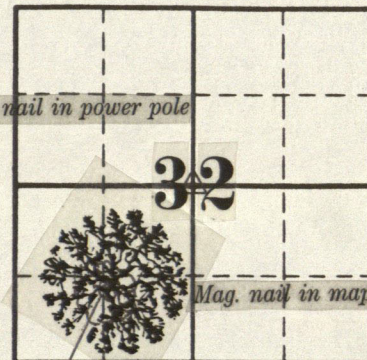
RECORD OF CORNER

LOCATION OF MONUMENT: SECTION 32, T. 15 N., R. 2 E.

Found: ☒ Set: ☐ Depth: 7 inches

Description: Shallow drill hole in stone

Bearings to reference objects are magnetic unless a contrary mode is shown.

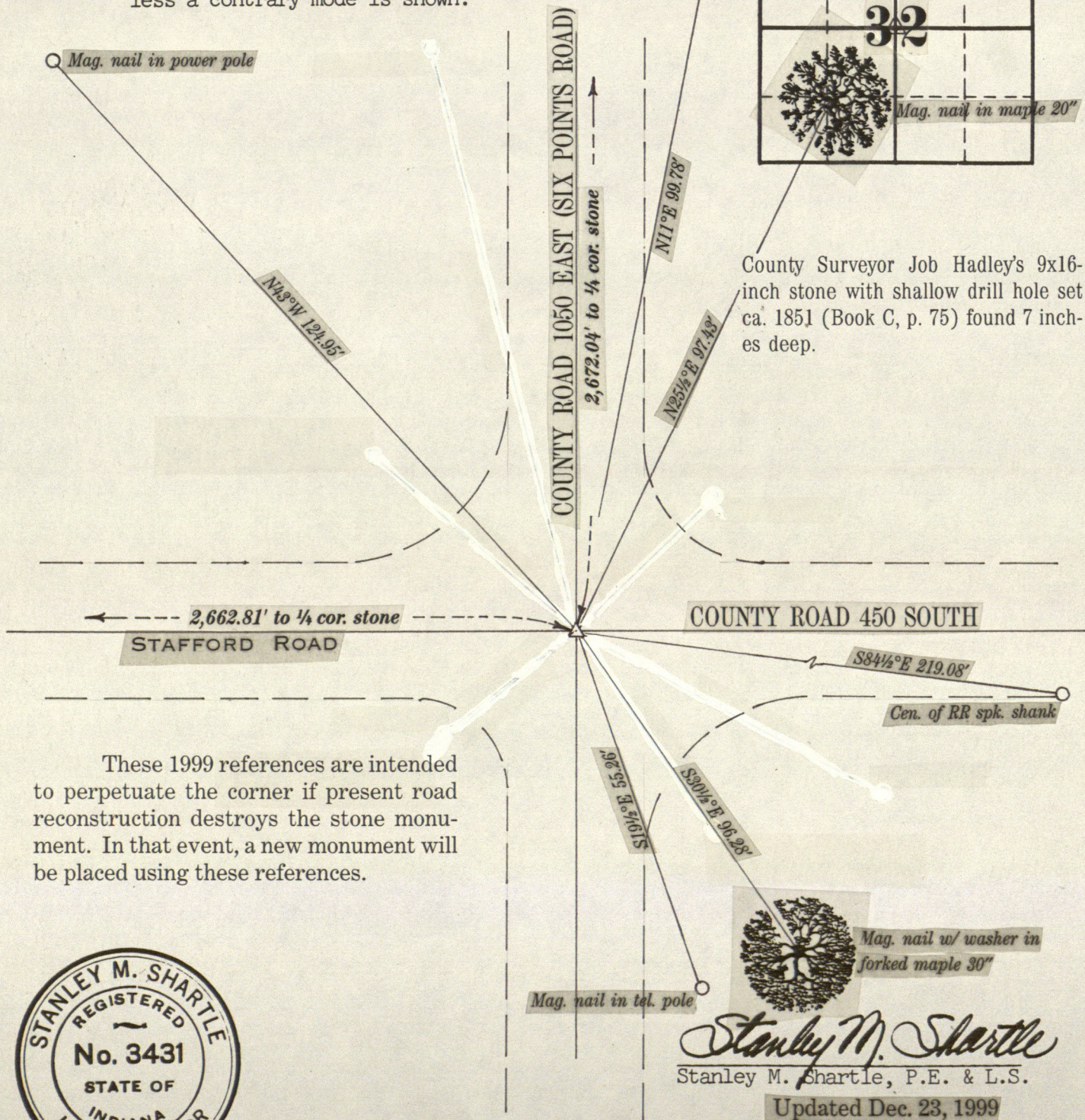


Mag. nail in power pole

32

Mag. nail in maple 20"

County Surveyor Job Hadley's 9x16-inch stone with shallow drill hole set ca. 1851 (Book C, p. 75) found 7 inches deep.



These 1999 references are intended to perpetuate the corner if present road reconstruction destroys the stone monument. In that event, a new monument will be placed using these references.



Stanley M. Shartle
Stanley M. Shartle, P.E. & L.S.

Updated Dec. 23, 1999

Date: October 28, 1993

Center 32-15-^{2E}_{1E}

