

SECTION CORNER FIELD BOOK 1
STARTED MAY 1989

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RICHARD D. KEMPER - SURVEYOR

Property of KOSCIUSKO COUNTY

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This Book is manufactured of a High Grade 50% Rag Ledger Paper having a Water Resistant Surface, and is sewed with Nylon Water-proof Thread.

24	SEC 17-30-7 NW COR N $\frac{1}{4}$ COR	JACKSON
25	SEC 8-32-7 W $\frac{1}{4}$ S $\frac{1}{4}$ CORNERS	WASHINGTON
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27	SEC 8-32-7 NW CORNER	WASHINGTON
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31	SEC 17-31-7 NE CORNER $\frac{1}{2}$ N $\frac{1}{4}$ COR	MONROE
32	SEC 24-34-7 E $\frac{1}{4}$ COR $\frac{1}{2}$ CENTER	TURKEY CREEK
33	SEC 8-33-6 W $\frac{1}{4}$ $\frac{1}{2}$ S $\frac{1}{4}$ CORNERS	PLAIN
34	SEC 8-33-6 WEST HALF	PLAIN
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CURVE FORMULAE

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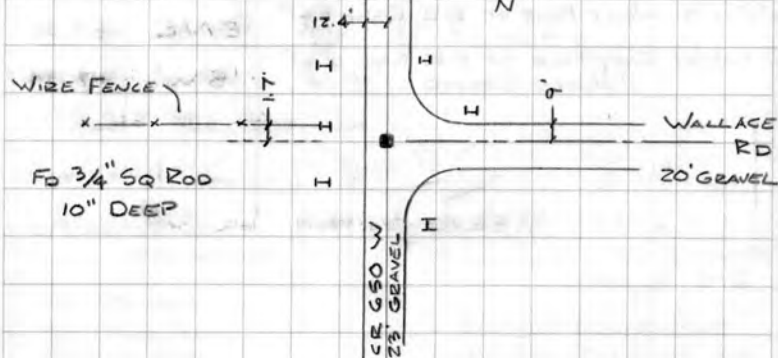
DESCRIPTION	BEARING	DISTANCE
CENTER OF RR RAIL FCP IN CONC	NNW	28.05
"	W	18.97
"	SW	22.46
"	NNE	36.83
"	ENE	40.83
"	SE	38.90

FCP - FENCE CORNER POST

NAIL IN BOTTLE CAP, SE FACE OF POWER POLE	SSW	71.45
1/2" REBAR 6" DEEP	W	20.00

CENTER OF SECTION
29-33-5
PRAIRIE TOWNSHIP

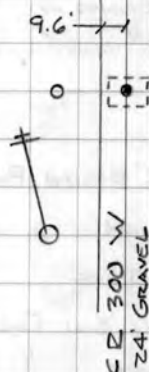
5/16/89 DR MOYER
1.5 HRS



E 1/4 CORNER OF
SECTION 11-33-5
PRAIRIE TOWNSHIP

5/17/89
DR MOYER
2.5 HRS

TREE & FENCE ROW
HAS BEEN REMOVED



FO RR SPIKE
4" DEEP

DUG A TRENCH
2' WIDE, 7' LONG
18" DEEP AROUND
SPIKE, NO STONE

DESCRIPTION	BEARING	DISTANCE
KOS. CO. REMC POLE 3114, NAIL IN BOTTLE CAP, SW FACE	WNW	60.25'
NAIL IN BOTTLE CAP, NW FACE OF POWER POLE	NNE	59.10'
"+" CUT IN RR RAIL FCP, 1' HIGH WEST FACE	NE	36.65'
"+" CUT IN WEST FACE OF RR RAIL FCP 1' HIGH	ENE	37.00'
"+" CUT IN EAST FACE OF RR RAIL FCP 1' ABOVE GROUND	SW	27.94'

SOUTH FACE OF CONC FCP @ GROUND LEVEL	N	17.25
KOS. CO. REMC POLE 3340, NAIL IN BOTTLE CAP, SE FACE 1' ABOVE GROUND	NE	37.59
NAIL IN BOTTLE CAP, NE CORNER OF RR TIE FENCE POST, 1' ABOVE GROUND	SE	22.92
NORTH FACE OF CONC FCP @ GROUND LEVEL	S	20.27
NAIL IN BOTTLE CAP, 1.5' ABOVE GROUND IN EAST FACE OF 20" WALNUT TREE	SSW	27.65

FO 5" Δ-SHAPED STONE 1.2' BELOW PAV. 6/28/89
2.0 HRS

ASPH. PAV. 3" THICK

GRAVEL BASE 8" THICK

SET 1/2" x 30" REBAR ALONG SW FACE WITH CAP

SET RR SPIKE OVER STONE

SECTION 21-31-6 CLAY

ASPHALT - 3" THICK
GRAVEL BASE - 12" THICK

CR 800 S
17.6' ASPH. PAV.

6/7/89 SR MOYER
RD LADSON

FO PK NAIL
FO BRASS PLATE
BUT NO ROD

12" CMP
SURFACE
CULVERT SW CORNER
SEC 21-31-6

6/27/89 DUG A HOLE
2.0' DIA x 2.0' DEEP DID
NOT FIND STONE
2.0 HRS

B
S 1/4 CORNER SECTION
21-31-6 CLAY TWP

CR 800 S
17.0' ASPH. PAV.

RR SPIKE

6/7/89
SR MOYER
RD LADSON

FO PK NAIL
0.42' SOUTH

DESCRIPTION	BEARING	DISTANCE
SE CORNER OF CONC FCP	WNW	
NAIL IN BOTTLE CAP, NE CORNER OF RR TIE FCP	NNW	45.04
NAIL IN BOTTLE CAP, NW FACE OF POWER POLE	NNE	43.83
NAIL IN BOTTLE CAP, NW FACE OF POWER POLE	ENE	43.80
NAIL IN BOTTLE CAP, SE FACE OF GTE POLE	SW	24.66

DUG A HOLE 3' DIA X 2' DEEP AROUND PK NAIL, NO STONE
 3" ASPHALT, 6" GRAVEL BASE
 SET BRONZE MARKER 7/17/89 PK UNDER PLATE

"+" CUT IN EAST FACE OF RR RAIL FCP 1' ABOVE GROUND	W	20.34
NAIL IN BOTTLE CAP, SOUTH FACE OF POWER POLE	E	18.00
CENTER OF 8" SQ CONC FENCE POST	E	22.80
NW FOUNDATION CORNER OF FRAME SHED	SE	26.72
SW " " " " "	SE	38.77

DUG A HOLE 2' DIA X 1.5' DEEP, NO STONE
 3" ASPHALT
 6" GRAVEL BASE

REMOVED RR SPIKE, SET 1/2" X 30" REBAR WITH CAP 6/29/89

SECTION 21-31-6

CLAY

DEED RECORD
 317 P. 241

CR 800S
 17' ASPH. PAV.

C
 SE CORNER
 SECTION 21

D
 E 1/4 CORNER
 SECTION 21

FO RR SPIKE 1" DEEP

PRIVATE DRIVE

18' ASPH. PAV.
 CE 100 W

18' ASPH. PAV.

SURFACE CULVERT
 FO PK NAIL 6/29/89

6/7/89
 DR MOYER
 RD LADSON

FRAME
 SHED

LANE

9.8'

3

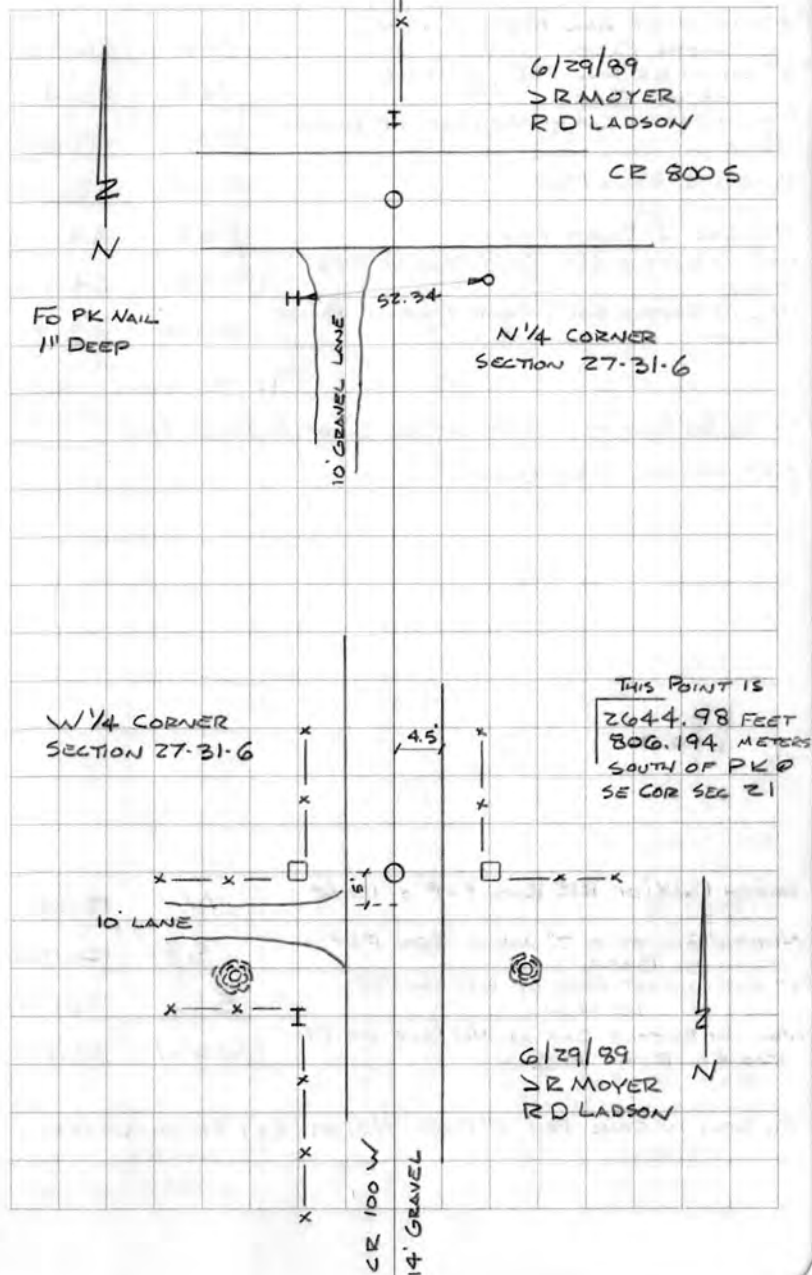
DESCRIPTION	BEARING	DISTANCE
SET 1/2" x 30" REBAR WITH CAP	SE	24.28
4" CUT IN EAST FACE OF RR RAIL FCP POST LEANING WEST	SW	41.18
SOUTH FACE OF RR RAIL FCP @ BASE	N	20.50

DUG A HOLE, 2' DIA x 2' DEEP, NO STONE

WEST FACE OF 8" SQ CONC FCP @ GROUND LEVEL	E	15.56
SET 1 1/2" NAIL IN BOTTLE CAP IN NW FACE OF A 26" OAK TREE, 2' ABOVE GROUND	SE	28.19
CENTER OF RR RAIL FCP	SSW	34.58
SET 1 1/2" NAIL IN BOTTLE CAP IN NW FACE OF A 20" DIA OAK TREE, 2' ABOVE GROUND	SW	39.12
EAST FACE OF 8" SQ CONC FCP @ GROUND LEVEL (POST LEANING WEST)	W	15.58

FD 2" DIA WELL POINT, 1.0' DEEP
SET CAP INSIDE, NO STONE FOUND

SECTION 27-31-6
CLAY



DESCRIPTION

BEARING DISTANCE

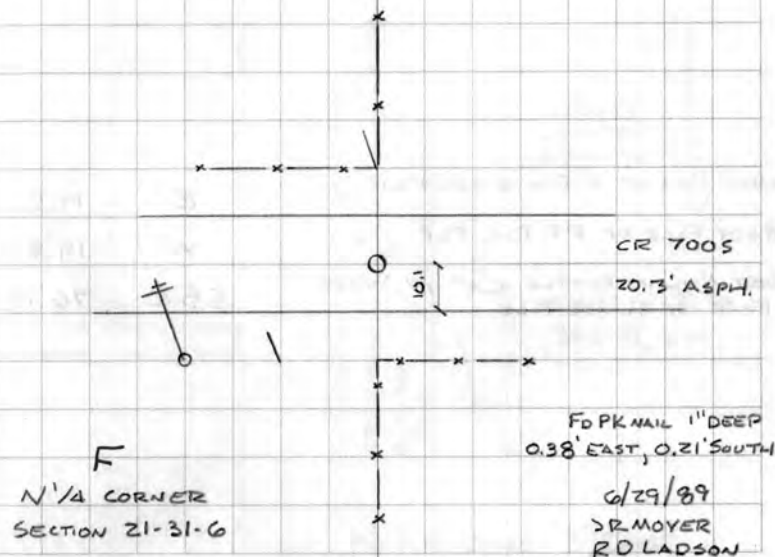
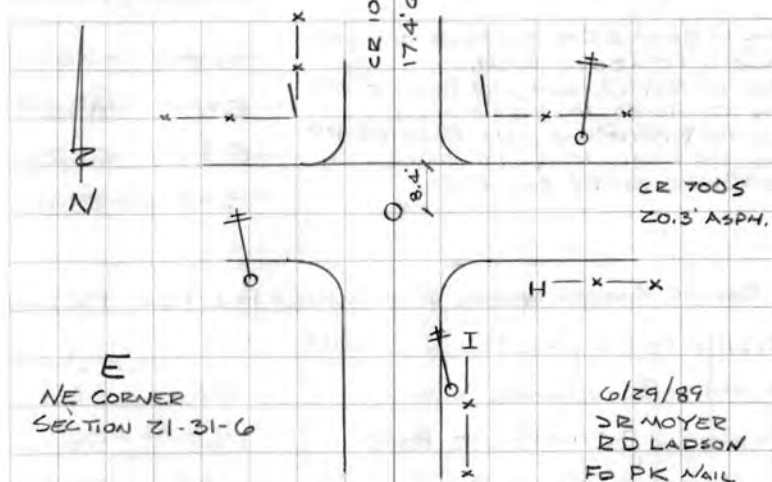
"+" CUT IN RR RAIL FCP, 1' HIGH SOUTH FACE	NW	26.93
"+" CUT IN RR RAIL FCP, 1' HIGH WEST FACE	NE	26.43
NAIL IN BOTTLE CAP IN NW FACE OF POWER POLE	ENE	49.65
NW COR I-BEAM FCP	ESE	43.50
NW COR I-BEAM FCP	SSE	44.40
NAIL IN BOTTLE CAP, WEST FACE OF GTE POLE	SSE	64.28
NAIL IN BOTTLE CAP, NORTH FACE OF POWER POLE	WSW	43.72

FO 3/4" SQ BOLT IN CONC PAV. UNDER 6" OF ASPHALT PAV.

SET PK NAIL OVER BOLT

SOUTH FACE OF RR RAIL FCP @ BASE	N	19.74
NORTH FACE OF A 3" ANGLE IRON FCP @ BASE	S	20.34
"+" CUT IN EAST FACE OF RR RAIL FCP 1.0' HIGH	SW	25.71
NAIL IN BOTTLE CAP IN NW FACE OF PP KOS CO. REMC 1022	WSW	33.65

FO BOLT IN CONC. PAV 6" DEEP 7/7/89 SET PK NAIL OVER

SECTION 21-31-6
CLAY

DESCRIPTION	BEARING	DISTANCE
NAIL IN BOTTLE CAP, SW FACE OF GTE POLE, 1.0' ABOVE APSH.	WNW	50.00
NAIL IN BOTTLE CAP, NW FACE OF PP KOS. CO. REMC 1008, 1.0' HIGH	ENE	43.54
NAIL IN BOTTLE CAP, NE FACE OF PP KOS. CO. REMC 1009, 1.0' HIGH	ESE	61.74
NE CORNER OF RR RAIL FCP	SW	28.10

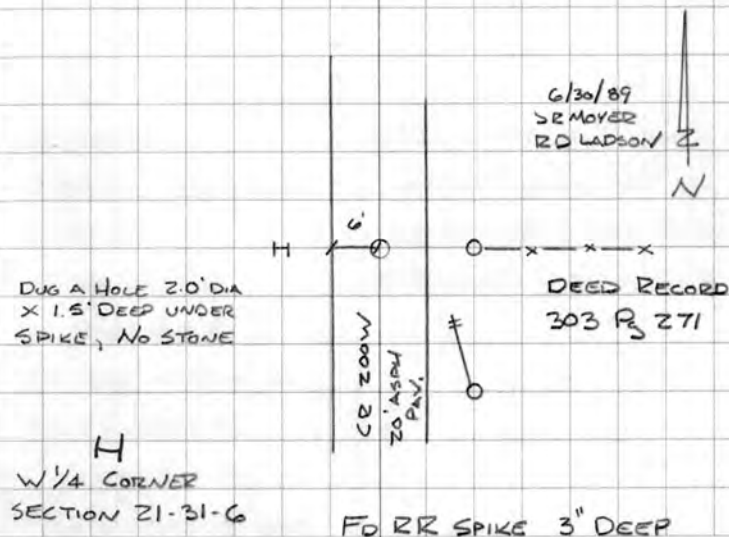
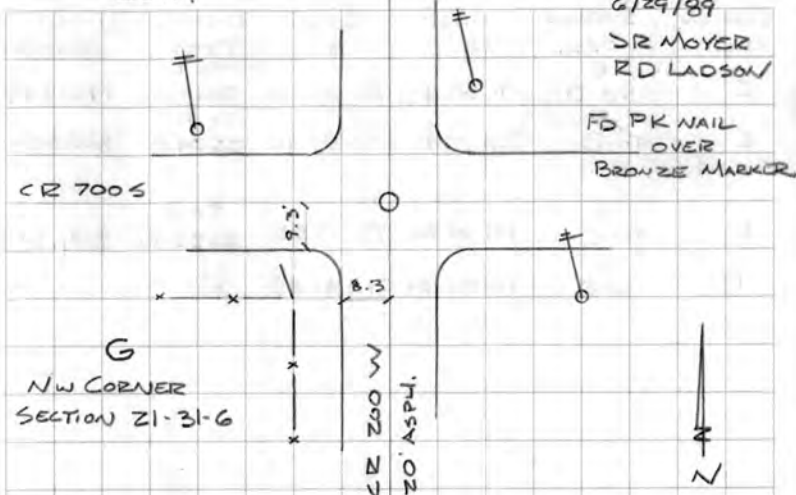
FO BRONZE MARKER UNDER 6" OF ASPHALT PAV. RESET PK OVER

2/5/16 FO PK NAIL FLUSH SRM

SET NAIL IN BC IN POWER POLE	NE	47.73'
SET NAIL IN BC IN POWER POLE	ESE	58.03'
SET 1/2" REBAR W/CAP 2.0' FROM B/C	NW	34.51'
SET 1/2" REBAR W/CAP	SW	37.60
MANHOLE LID	SW	16.1'

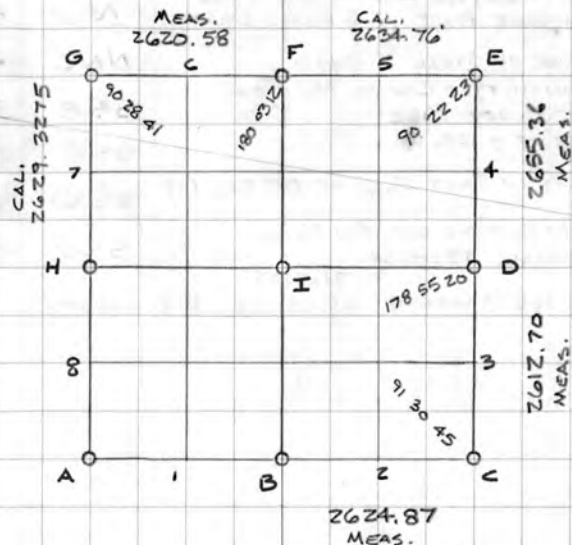
WEST FACE OF 2" DIA STEEL FCP	E	19.50
EAST FACE OF RR RAIL FCP	W	19.33
SET NAIL IN BOTTLE CAP IN WEST FACE OF POWER POLE	SSE	76.18

SECTION 21-31-G CLAY



STATION OCC.	STATION OBS.	FIRST X	FOURTH X	DISTANCE FEET TO D	DISTANCE METERS
C	B TO D	91 30 45	360 03 20	2612.70	796.349
C	D TO B	268 29 15	1073 57 10	2624.87	800.059
D	E TO C	181 04 20	724 17 55	2655.36	809.340
D	C TO E	178 55 20	715 42 45		

SECTION 21-31-6 CLAY



1/4 1/4 CORNERS

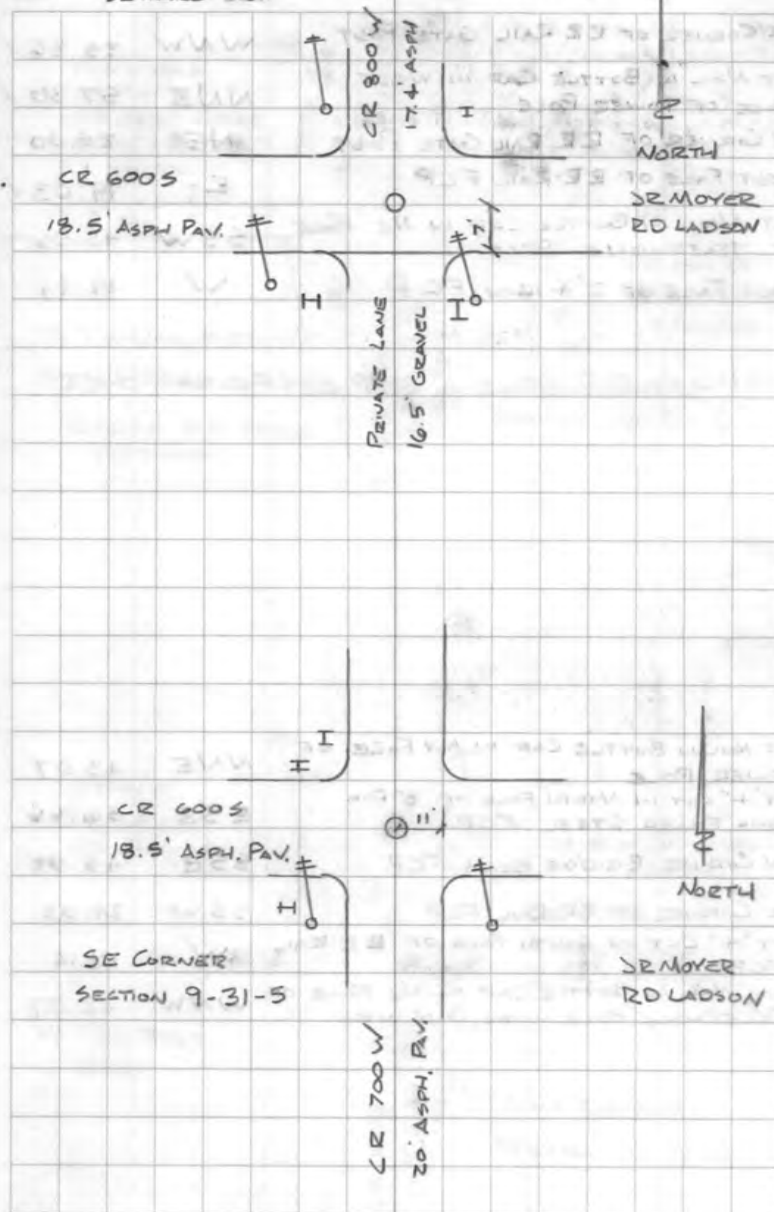
- 1) FO PK NAIL, NO STONE
- 2) FO PK NAIL
- 3) NO MONUMENT FO
- 4) NO MONUMENT FO
- 5) FO BOLT IN CONC PAV
- 6) NO MONUMENT FO
- 7) NO MONUMENT FO
- 8) FO RR SPIKE 2" DEEP

PT "I" CENTER OF SECTION

CONCRETE CORNER POST AS
PER SURVEY RECORD BOOK
3 Pg 116-117 DATED 6/18/17

DESCRIPTION	BEARING	DISTANCE
SET NAIL IN BOTTLE CAP IN NE FACE OF TELEPHONE POLE 1.5' ABOVE GROUND	NW	41.73
SW CORNER OF STEEL I-BEAM	NNE	47.32
SET NAIL IN BOTTLE CAP IN NE FACE OF REMA POWER POLE	SSE	28.95
NW CORNER OF A RR RAIL FCP	SSE	24.38
SET "H" CUT IN EAST FACE OF RR RAIL FCP	SSW	28.27
SET NAIL IN BOTTLE CAP NW FACE OF TELEPHONE POLE	SW	42.93
7/18/89 FO BRONZE MARKER JR MOYER RD LADSON		
9/12/18 JRM		
NAIL IN B. CAP IN POWER POLE	SE	28.42'
NAIL IN B. CAP IN TEL POLE	NW	40.88'
1/2" REBAR w/ CAP 10.3 TO E/P	SW	28.23'
NE CORNER OF RR RAIL FCP	NW	55.11
SW CORNER OF RR RAIL FCP	NNW	54.55
SET NAIL IN BOTTLE CAP IN NE FACE OF POWER POLE	SE	47.85
SET NAIL IN BOTTLE CAP IN SE FACE OF POWER POLE	SSW	53.85
SE CORNER OF STEEL I-BEAM	WSW	57.25
7/18/89 FO BRONZE MARKER JR MOYER RD LADSON		
9/12/18 JRM		
NAIL IN B. CAP IN POWER POLE	SE	50.27'
NAIL IN B. CAP IN POWER POLE	SSW	49.22'

SW CORNER SECTION 9-31-5
SEWARD TWP



DESCRIPTION	BEARING	DISTANCE
SE CORNER OF RR RAIL GATE POST	WNW	25.36 ✓
SET NAIL IN BOTTLE CAP IN WEST FACE OF POWER POLE	NNE	57.30 ✓
SW CORNER OF RR RAIL GATE POST	NE	25.00
WEST FACE OF RR RAIL FCP	E	19.03 ✓
SET NAIL IN BOTTLE CAP IN NE FACE OF TELEPHONE POLE	SSW	46.06
EAST FACE OF 2" X 12" ON FCP	W	19.44

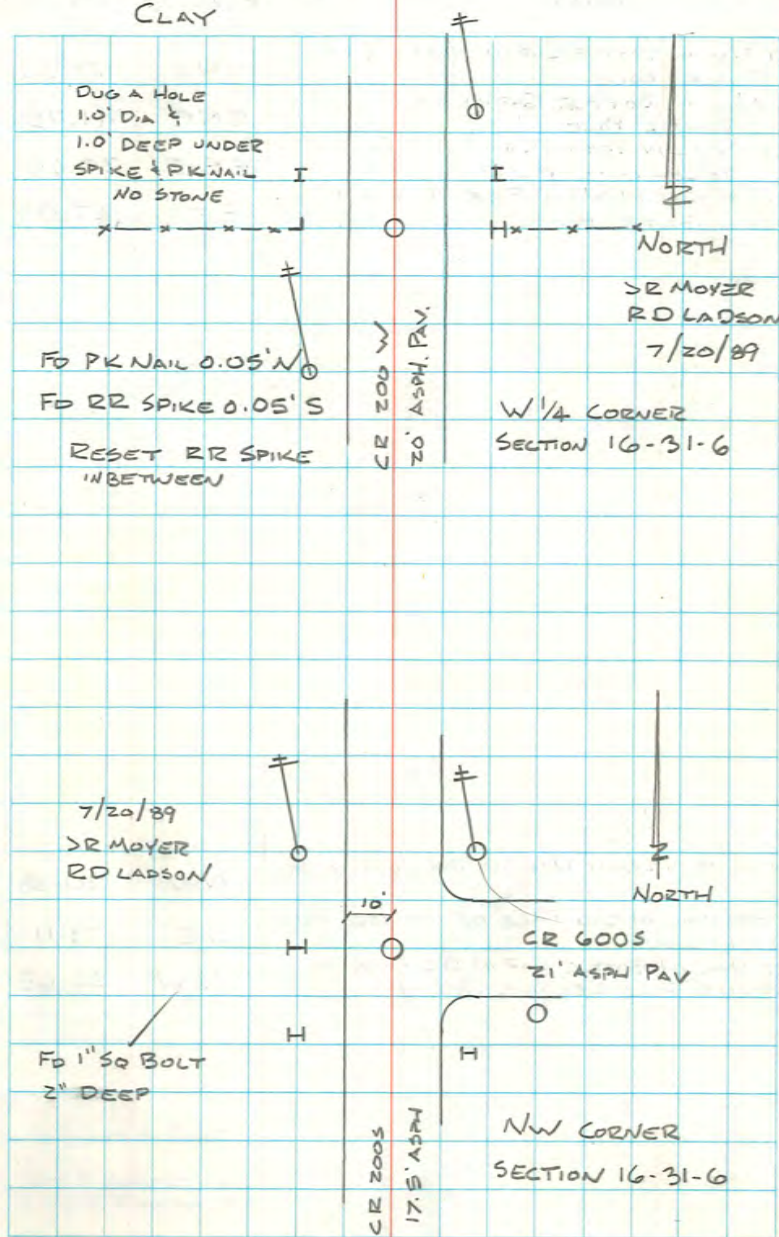
2/5/16 FO RR SPIKE 4" DEEP SET PK NAIL OVER

SET NAIL IN BOTTLE CAP IN NW FACE OF POWER POLE	NNE	43.07
SET "4" CUT IN NORTH FACE OF 8" DIA CONE FILLED STEEL FCP	ESE	56.66 ✓
NW CORNER BRIDGE BEAM FCP	SSE	45.58 ✓
NE CORNER OF RR RAIL FCP	SSW	24.03
SET "4" CUT IN SOUTH FACE OF RR RAIL FCP	W	18.12 ✓
SET NAIL IN BOTTLE CAP IN NE FACE OF TELEPHONE POLE WITH GUY WIRE	WNW	22.07

12/26/18 JEM

NAIL IN B. CAP IN POWER POLE	NE	46.95
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SECTION 16-31-6 CLAY



DESCRIPTION	BEARING	DISTANCE
SET NAIL IN BOTTLE CAP IN NW FACE OF POWER POLE	NNE	67.52
FO NAIL IN BOTTLE CAP IN SE FACE OF POWER POLE	ENE	41.75
SET NAIL IN BOTTLE CAP IN NE FACE OF TELEPHONE POLE	ESE	30.65
SET "+" CUT IN WEST FACE OF A 4" DIA STEEL GATE POST	SE	27.08

CENTER OF HYDRANT NUT ON TOP OF FIRE HYD.	NW	30.38
---	----	-------

WITH LIGHT	SET NAIL IN BOTTLE CAP IN SE FACE OF POWER POLE LEANING NORTH	WSW	56.65
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ETNA TOWNSHIP

S 1/4 CORNER
SEC 26-33-4

S 1/4 CORNER
SEC. 27-33-4

DESCRIPTION

BEARING DISTANCE

SET NAIL IN BOTTLE CAP IN NW FACE OF
POWER POLE

NNE 65.01

SET REBAR WITH WIT. CAP

NNW/ 50.38

SET NAIL IN BOTTLE CAP IN SE FACE
OF POWER POLE

SW/ 66.52

NE CORNER OF A 6" SQ CONC FCP

SW/ 68.90

FD BOAT SPIKE 2" DEEP

FRANKLIN TWP.

SE CORNER
SEC. 31-31.5CR 1000 S
18' ASPHALT
PAV

CR 900 W

8/2/89

JR MOYER
RD LADSON

NORTH

206 204.60
124 LIMSFRAME
HOUSE

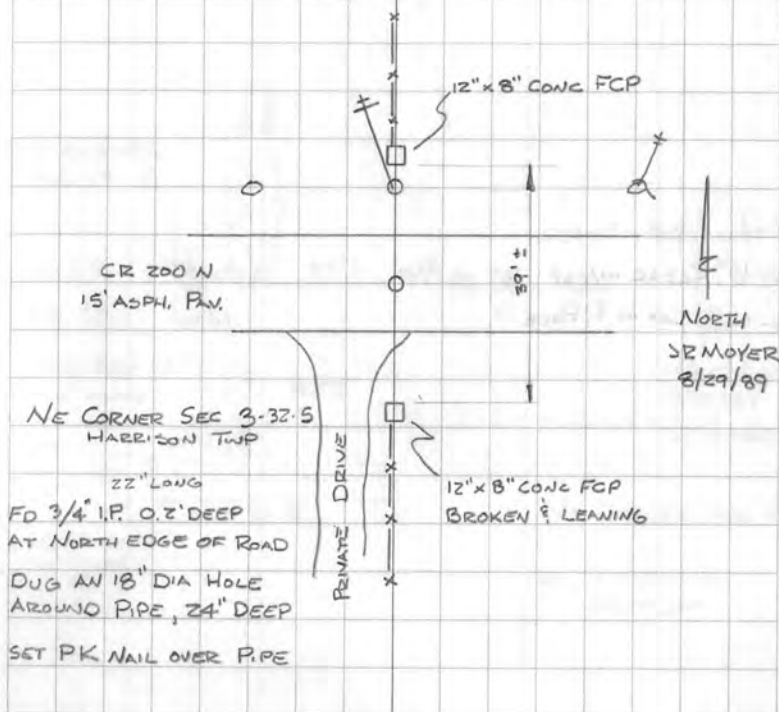
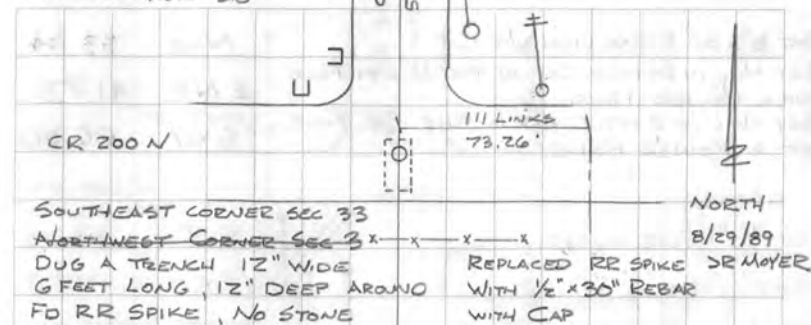
DESCRIPTION	BEARING	DISTANCE
SET NAIL IN BOTTLE CAP IN THE NW FACE OF REMC POWER POLE	NNE	54.38
SET NAIL IN BOTTLE CAP IN THE SE FACE OF REMC POWER POLE	ENE	75.80
SE CORNER STEEL BRIDGE BEAM FCP	NNW	58.60
" " " " " "	NW	53.25
6/19/18 JRM FO 1/2" REBAR W/CAP 2" DEEP		
1/2" x 24" REBAR W/CAP 3' FROM FCP	NW	53.73'
NAIL IN B. CAP IN POWER POLE	NNE	81.30'

SET NAIL IN BOTTLE CAP IN THE EAST FACE OF A TELEPHONE POLE	ENE	58.20'
SOUTH FACE OF A 12" x 8" CONC FCP @ BASE	N	19.65'
SET REBAR (1/2" x 30") WITH CAP	NW	27.33

10/18/17 JRM REPLACED PK NAIL WITH RR SPIKE

SECTION 33-33-5

PRAIRIE TWP. 310



DESCRIPTION

BEARING DISTANCE

SET 1/2" x 30" REBAR WITH WIT. CAP	NW	33.04
SET NAIL IN BOTTLE CAP IN THE NORTH FACE OF A POWER POLE	ENE	41.73
SET NAIL IN BOTTLE CAP IN THE SE FACE OF A POWER POLE	SW	66.50

5/13/16

SET 1/2" REBAR W/CAP	SW	42.08
SET 1/2" REBAR W/CAP	SE	41.04
FO NAIL IN B. CAP IN P. POLE	ENE	41.71'

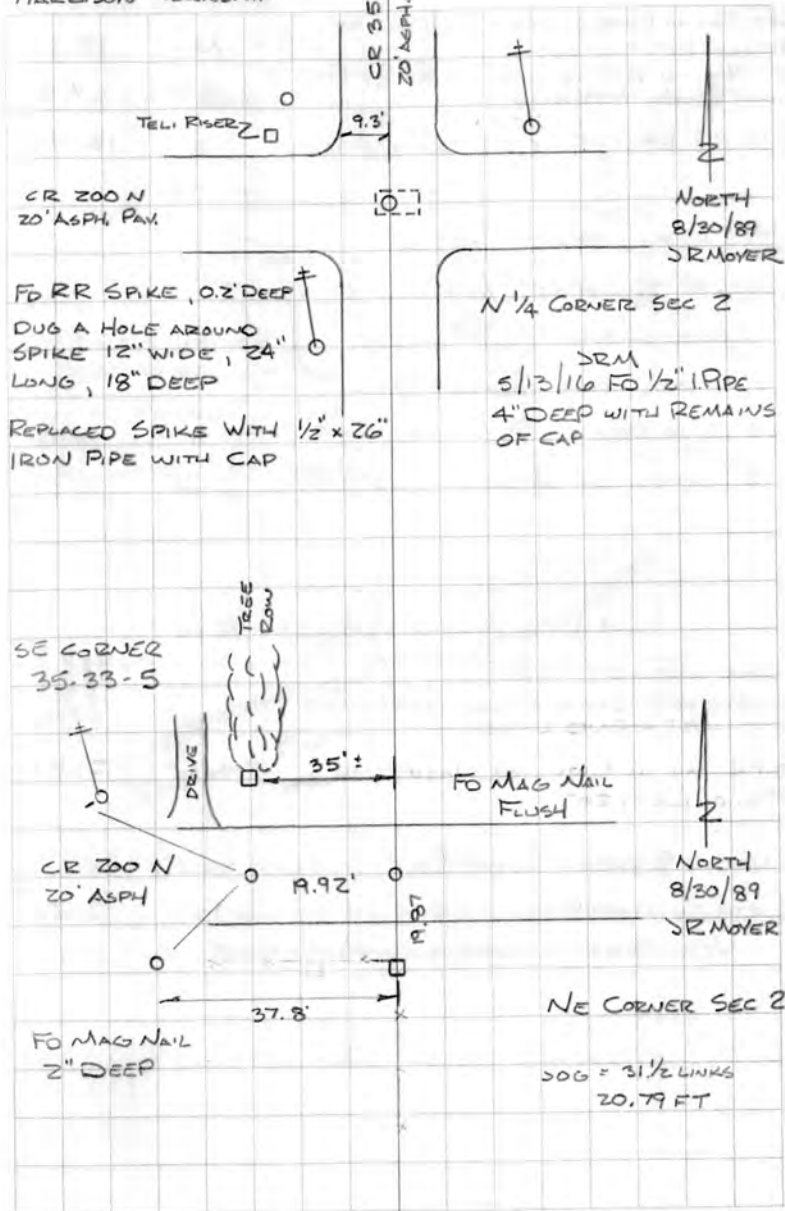
GOES
ASPH

5/17/16 SR MOVER

SET 1/2" REBAR W/CAP 7.2' TO E/P	SW	25.50'
NAIL IN B. CAP IN P. POLE	NW	32.83'

SECTION 2-32-5
HARRISON TOWNSHIP

13



DESCRIPTION	BEARING	DISTANCE
SET NAIL IN BOTTLE CAP IN NE FACE OF NIPSCO PP 627/207	NW	29.80
SET NAIL IN BOTTLE CAP IN SOUTH FACE OF LIGHT POLE 3.0' HIGH	SE	67.32 ✓
END OF BRIDGE * SEE SKETCH BOT. RIGHT	S	121.75 ✓

TIES ADDED 8/1/06 MK+JH

- NAIL w/ CO. SURVEYOR ID. TAG IN NE

FACE OF NIPSCO POLE # 627/207 NW 29.88 ✓

- MARK NAIL FOUND (PAINTED "9+00"
IN GRAVEL)

GONE 5/17/16 N 14.74

- 1/2" CAPPED IRON REBAR GONE 5/17/16 S-SE 21.32

* NEED HARRISON MARKER HERE

FO NAIL IN B. CAP IN P POLE 627/207
AT GROUND LEVEL NW 29.72'

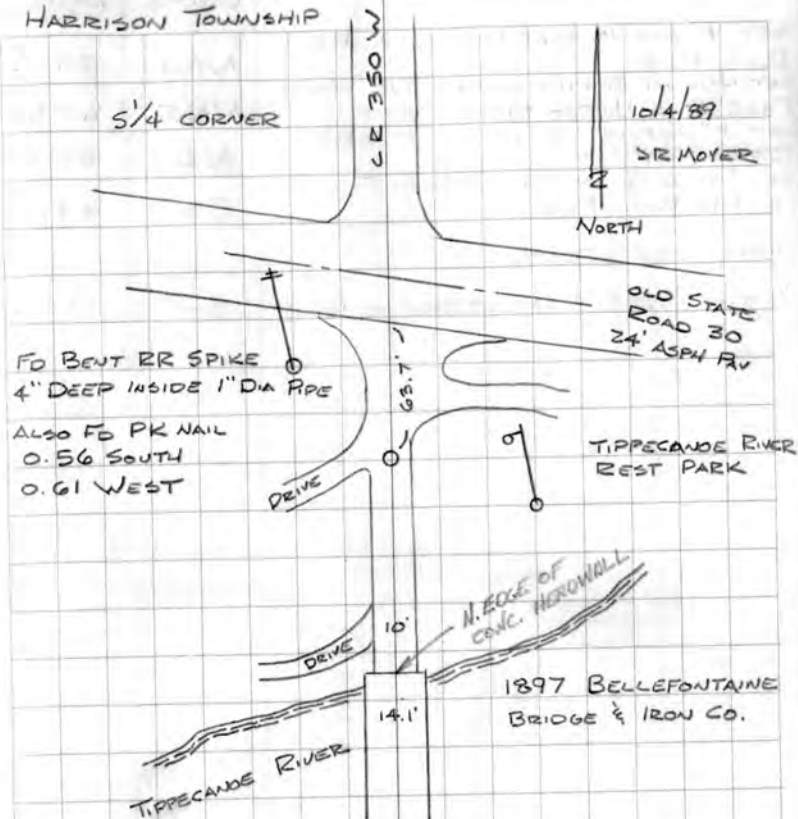
FO PK NAIL IN SURVEYOR WASHER IN
P POLE 627/207 NW 29.83'

FO NAIL IN B. CAP IN LIGHT POLE SE 67.12'

NORTH END OF BRIDGE S 121.25'

NEW TIES TO HARRISON MONUMENT

SECTION 2-32-5 HARRISON TOWNSHIP



FO SPIKE 4" DEEP HEAD BENT 5/17/16 SR MOYER

8/19/16 SRM - REMOVED BENT RR SPIKE DRIVEN IN A
1" x 36" WELL SCREEN, SET HARRISON MONUMENT

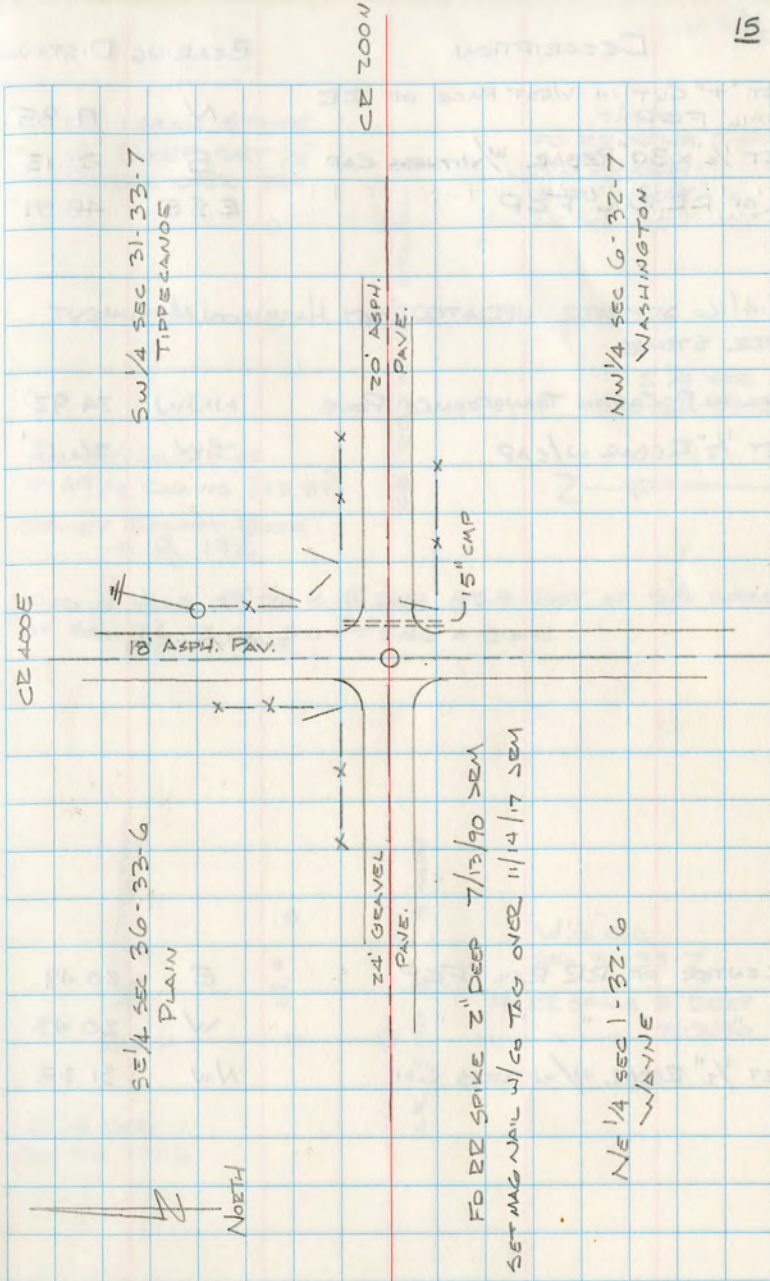
1958 NOTES CALLS FOR WELL SCREEN, BRIDGE DECK 121.15' S

DESCRIPTION

BEARING

DISTANCE

SET "4" CUT IN EAST FACE OF A RR RAIL FCP	NW	24.70✓
SET NAIL IN BOTTLE CAP IN THE WEST FACE OF A NIPSCO PP 637/577	NNE	67.95✓
SET "4" CUT IN WEST FACE OF A RR RAIL FCP	NE	43.50
SET "4" CUT IN THE NORTH FACE OF A RR RAIL FCP	SE	44.65✓
11/14/17 DEM UPDATED		
1/2" x 16" REBAR W/ CAP AT EDGE OF PAV	SW	29.20



DESCRIPTION

BEARING DISTANCE

DESCRIPTION	BEARING	DISTANCE
SET 4" CUT IN WEST FACE OF RR RAIL FCP	N	19.85'
SET 1/2" x 30" REBAR w/WITNESS CAP	S	20.13'
Q OF RR RAIL FCP	ESE	48.71'

7/14/16 REMOVED UPDATED SET HARRISON MONUMENT OVER STONE

NAIL IN P, CAP IN TRANSFORMER POLE	NNW	24.92'
SET 1/2" REBAR w/CAP	SW	26.12'

CENTER OF RR RAIL FCP	E	20.49
-----------------------	---	-------

" " " " "	W	20.43
-----------	---	-------

SET 1/2" REBAR w/WITNESS CAP	NW	31.38
------------------------------	----	-------

8/7/18 DEM FO SPIKE 4" DEEP

1/2" x 24" REBAR w/CAP 11.2' TO E/P	SW	32.54'
-------------------------------------	----	--------

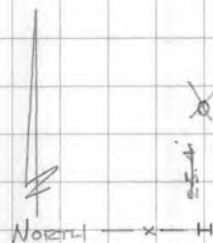
FO LARGE STONE
18" DEEP, SET 1/2"
REBAR OVER TOP

7/13/90
FO RR SPIKE 2" DEEP
0.79' NORTH
0.20' WEST

DOG BETWEEN COR.
0.69 1/2 CHAINS (45.87)

SURVEY RECORD BOOK
4 Pg 192

DOUG A HOLE 48" DIA x 18" DEEP 45.9' EAST OF S 1/4 CORNER
OF SEC 36-33-6 DIDN'T FIND A STONE



E 1/4 COR
SEC 36-33-6

18' ASPH
400'

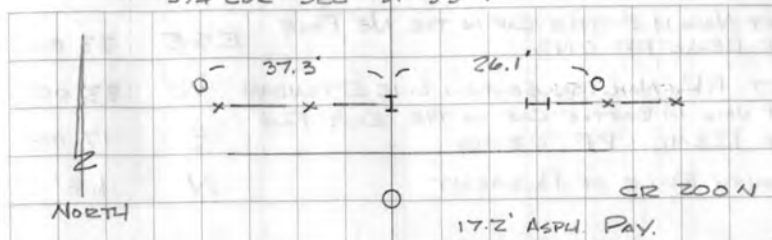
W 1/4 COR
SEC 31-33-7

FO RR SPIKE 2" DEEP
7/13/90

DESCRIPTION		BEARING	DISTANCE
CENTER OF RR RAIL FCP		N	19.90
NOTCH IN RR RAIL FCP, ^{GONE} SW CORNER		NE	28.17
2/14/190			
1/2" x 24" REBAR w/CAP	11.6' TO E/P	NE	33.63'
1/2" x 24" REBAR w/CAP	11.7' TO E/P	NW	43.20'

SURVEY RECORD BOOK 4 P. 187 - JAN 1909 - SET BOLT

S 1/4 COR SEC 31-33-7



FD 1/2" x 4" BOLT WITH
TOP BENT REPLACED
WITH 1/2" x 30" REBAR
7/13/90 DSM

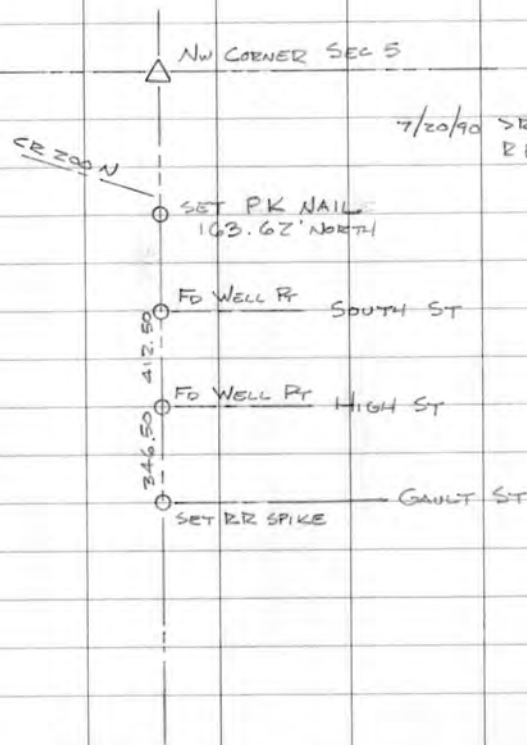
N 1/4 COR SEC 6-32-7

2/14/18 DSM FD 1/2" REBAR
TOP 3" BENT, BASE GOOD

DESCRIPTION

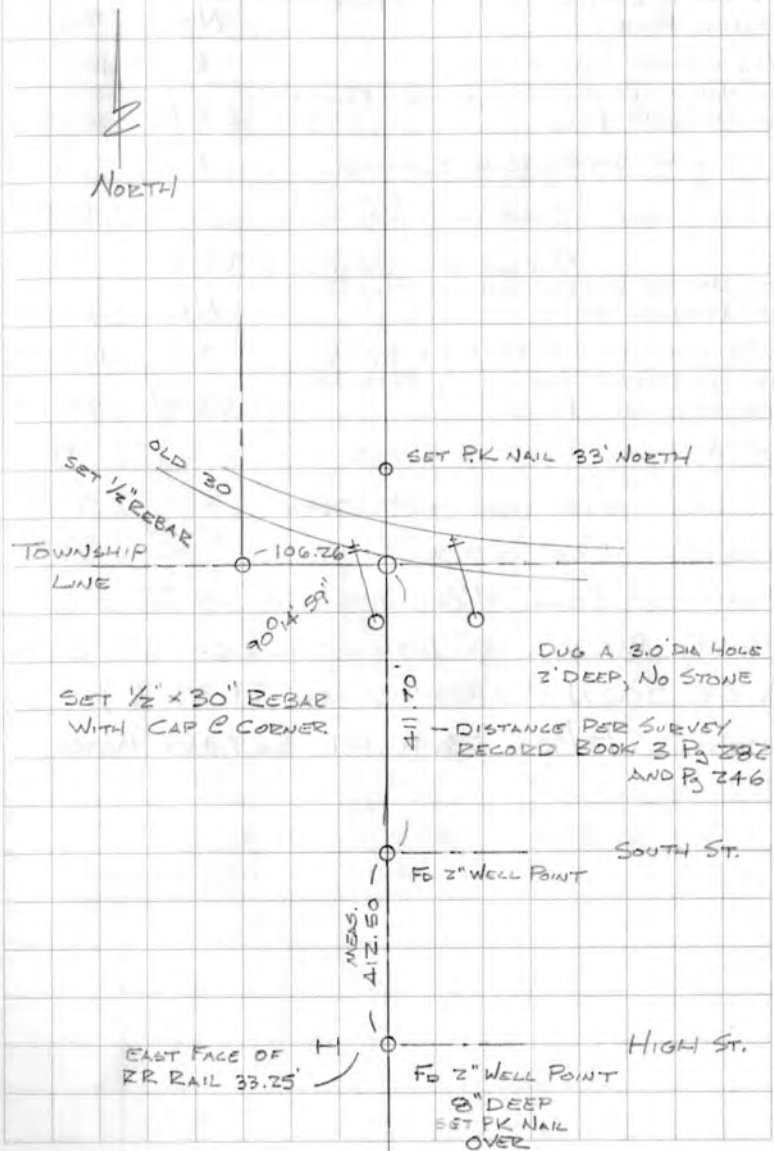
BEARING DISTANCE

SET NAIL IN BOTTLE CAP IN THE NE FACE OF REMC PP 0198	ESE	33.00'
SET P.K. NAIL ON SECTION LINE EXTENDED	N	33.00'
SET NAIL IN BOTTLE CAP IN THE EAST FACE OF REMC PP 0200	S	17.00'
SOUTH EDGE OF PAVEMENT	N	1.8'



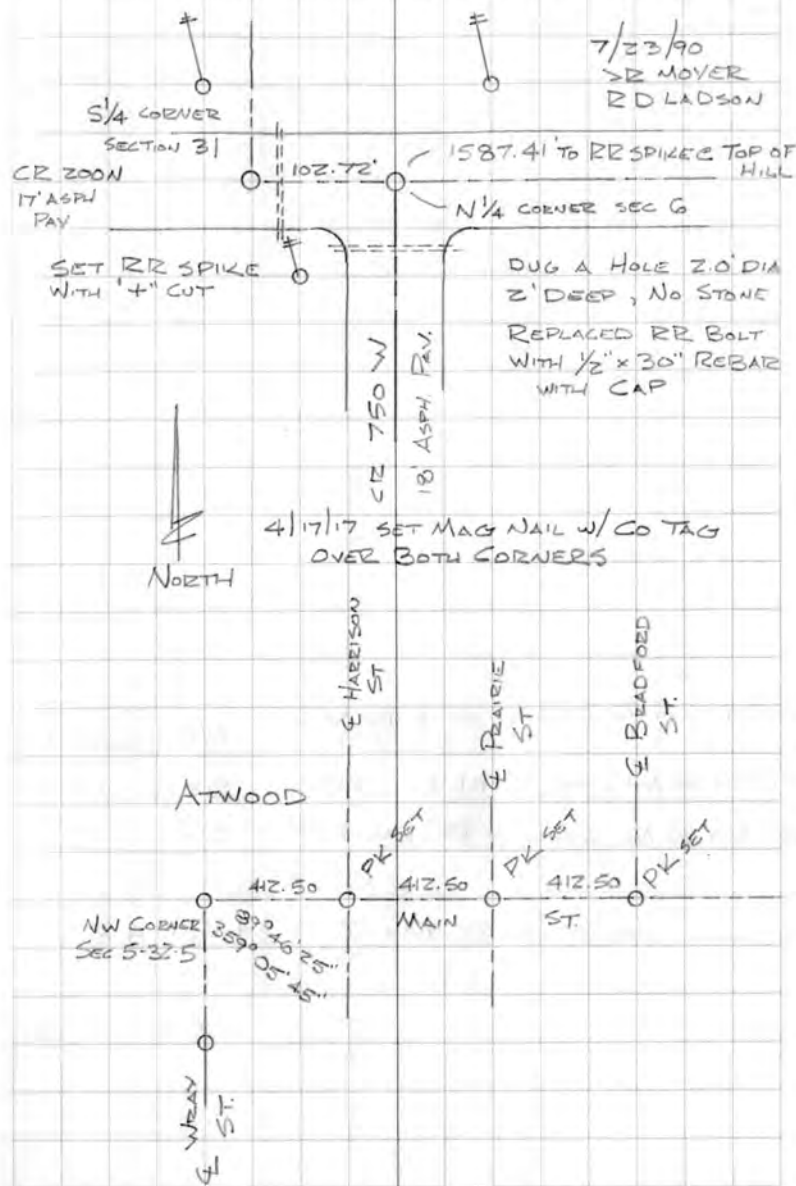
ATWOOD
NW CORNER SECTION 5-32-5 HARRISON TWP.

7/18/90 SR MOVER
RDLADSON



DESCRIPTION	BEARING	DISTANCE
S 1/4 CORNER SECTION 31-33-5		
SET NAIL IN BOTTLE CAP IN SW FACE OF POWER POLE	NW	24.86' ✓
N 1/4 CORNER SEC 6-32-5	E	102.72' ✓
SET NAIL IN BOTTLE CAP IN NW FACE OF TELEPHONE POLE	SSE	25.10' ✓ 24.63'
12" CMP UNDER ROAD SURFACE	E	6' ✓
4/17/17 NAIL IN B. CAP IN 5' x 8" WOOD RR TIE	N	19.95'
N 1/4 CORNER SECTION 6-32-5		
SET NAIL IN BOTTLE CAP IN NW FACE OF POWER POLE	NE	27.90'
S 1/4 CORNER SECTION 31-33-5	W	102.72' ✓
NAIL IN BOTTLE CAP IN NW FACE OF TELEPHONE POLE	SSW	88.70' ✓
CMP UNDER ROAD SURFACE	S	15' ✓
4/17/17 1/2" REBAR W/CAP 17.3' TO E/P 750W	SE	41.15'
1/2" REBAR W/CAP 12.4' TO E/P 750W	SW	49.80'
DISTANCE FROM N 1/4 CORNER SEC 6-32-5		
TO FD P.K. NAIL AT INTERSECTION OF CR 800W & CR 200N (SW CORNER SEC 31-33-5)		
MEAS. 8/2/90	2846.09'	867.489 METERS

N 1/4 CORNER SEC 6-32-5 HARRISON TWP.



DESCRIPTION

BEARING

DISTANCE

SET 4" CUT IN SW FACE OF A RR RAIL FCP	NE	29.40
SET CUT IN NW CORNER OF RR RAIL FCP	SE	28.63
SET CUT IN NE CORNER OF RR RAIL FCP	SW	29.64

CENTER OF SECTION Z, T 34 N, R 4 E

6/12/91

SR MOYER
EC HAINES

NORTH

21.6' ASPH PAV

EG 1" I.P. 4" DEEP

21' ASPH
PAV.

E CR 1350 N

E CR 950 W

DESCRIPTION	BEARING	DISTANCE
SET "T" CUT SOUTH FACE OF RR RAIL FCP	NE	25.65
SET CUT IN TOP E OF RR RAIL FCP	E	21.48
SET NAIL IN BOTTLE CAP IN NORTH FACE OF A 8" SQ WOOD FCP	W	21.40 ✓
SET NAIL IN BOTTLE CAP IN SE CORNER OF A 8" SQ WOOD FCP	SW	36.09

N 1/4 CORNER SECTION 11 T 34 N R 4 E

12/6/16 REM

FO REBAR WITH CAP 5" DEEP

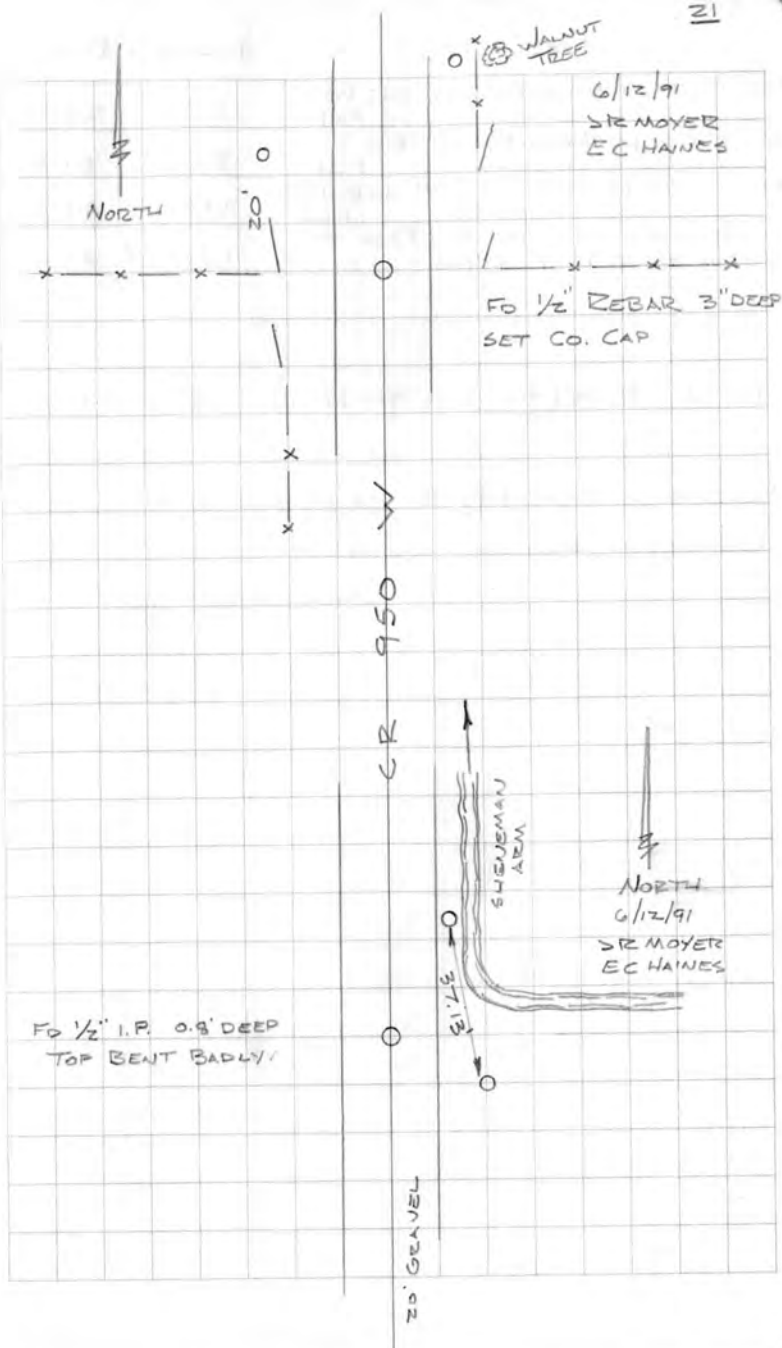
1/2" REBAR W/CAP 9.2' TO E/P NE 44.45'

1/2" REBAR W/CAP 9' TO E/P NW 28.84'

SET 1/2" x 30" REBAR W/WITNESS CAP NNE 28.60

SET 1/2" x 30" REBAR W/WITNESS CAP WITH LARGE STONES AROUND SE 23.26

CENTER SECTION 11 T 34 N R 4 E

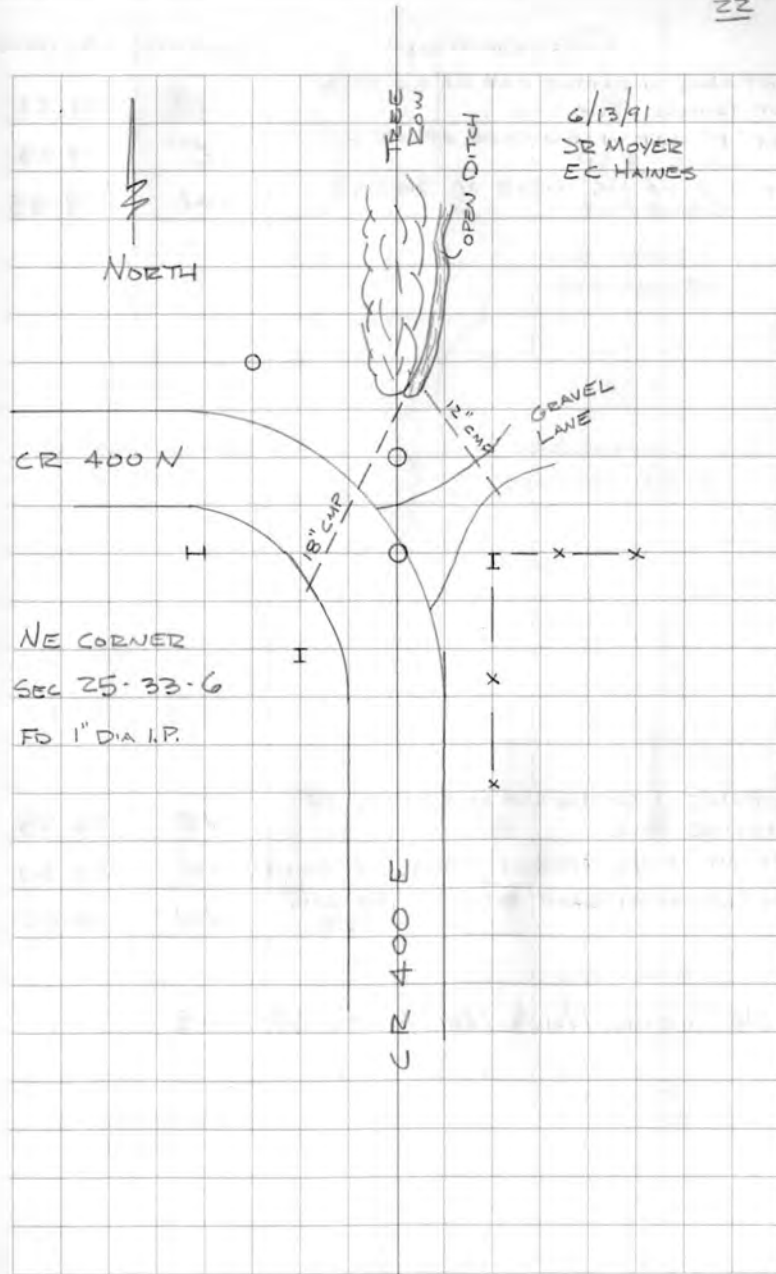


DESCRIPTION	BEARING	DISTANCE
SET "+" CUT IN NORTH FACE OF RR RAIL FCP	SSE	23.91
SET "+" CUT IN NORTH FACE OF RR RAIL FCP	SSW	51.80
SET "+" CUT IN EAST FACE OF RR RAIL FCP	WSW	49.56
SET NAIL IN BOTTLE CAP SW FACE OF 8" DIA WOOD POST 10' TALL	WNW	46.00

2" DIA WELL POINT (NW COR. SEC 30-33-7) S 10.16

ORIGINAL
FIELD NOTE BOOK 1 Pg 89 CALLS FOR A 11.22' JOG
BETWEEN TOWNSHIP CORNERS

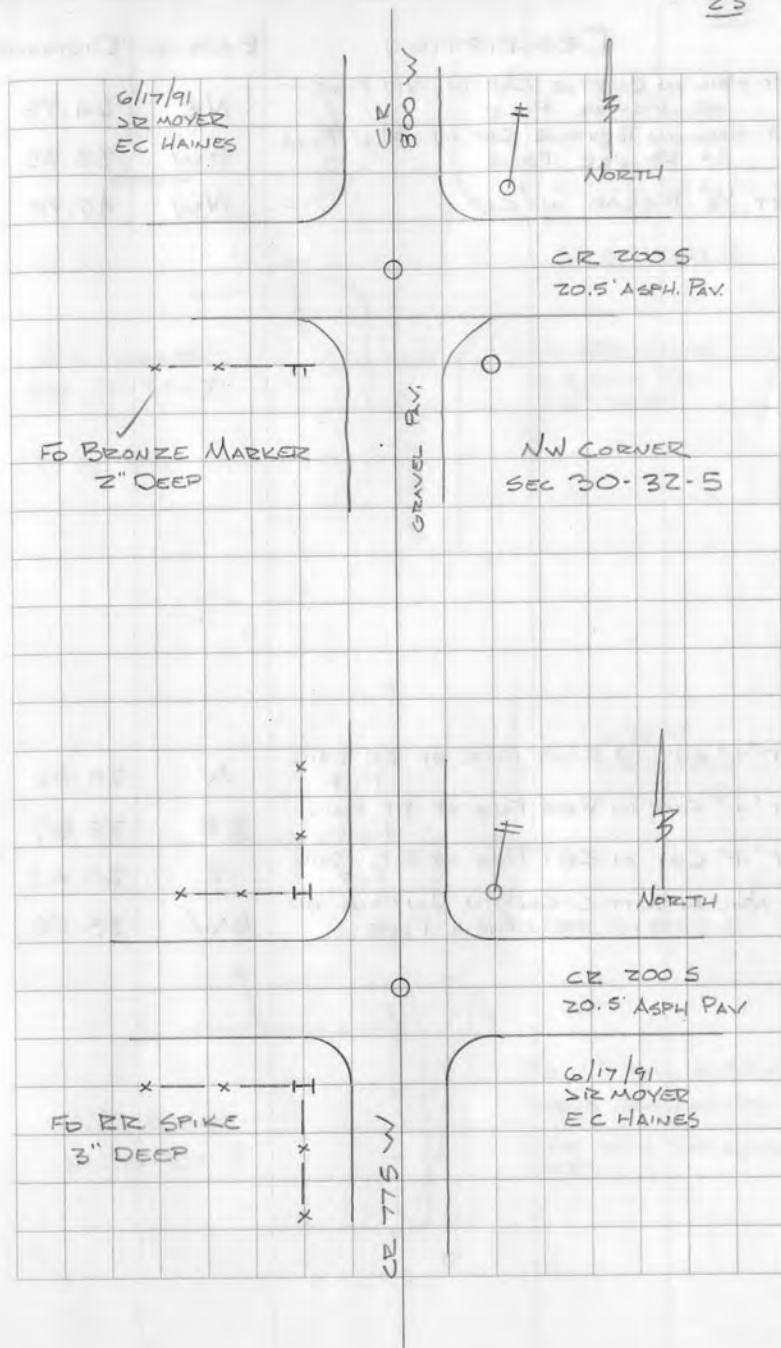
JOG ON "RANDOM" LINE?
MEK 1/2008



DESCRIPTION	BEARING	DISTANCE
SET NAIL IN BOTTLE CAP IN SE FACE OF POWER POLE	ENE	31.22
SET "4" CUT IN SW FACE OF 10" DIA CONC FCP	SE	27.58
SET CUT IN NE EDGE OF BRIDGE BEAM FCP	SW	29.85
8/13/18 SRM		
1/2" x 24" DEBAR W/CAP 21' SOUTH OF E/P	SE	40.00'
NAIL IN B. CAP IN POWER POLE	NE	30.84'

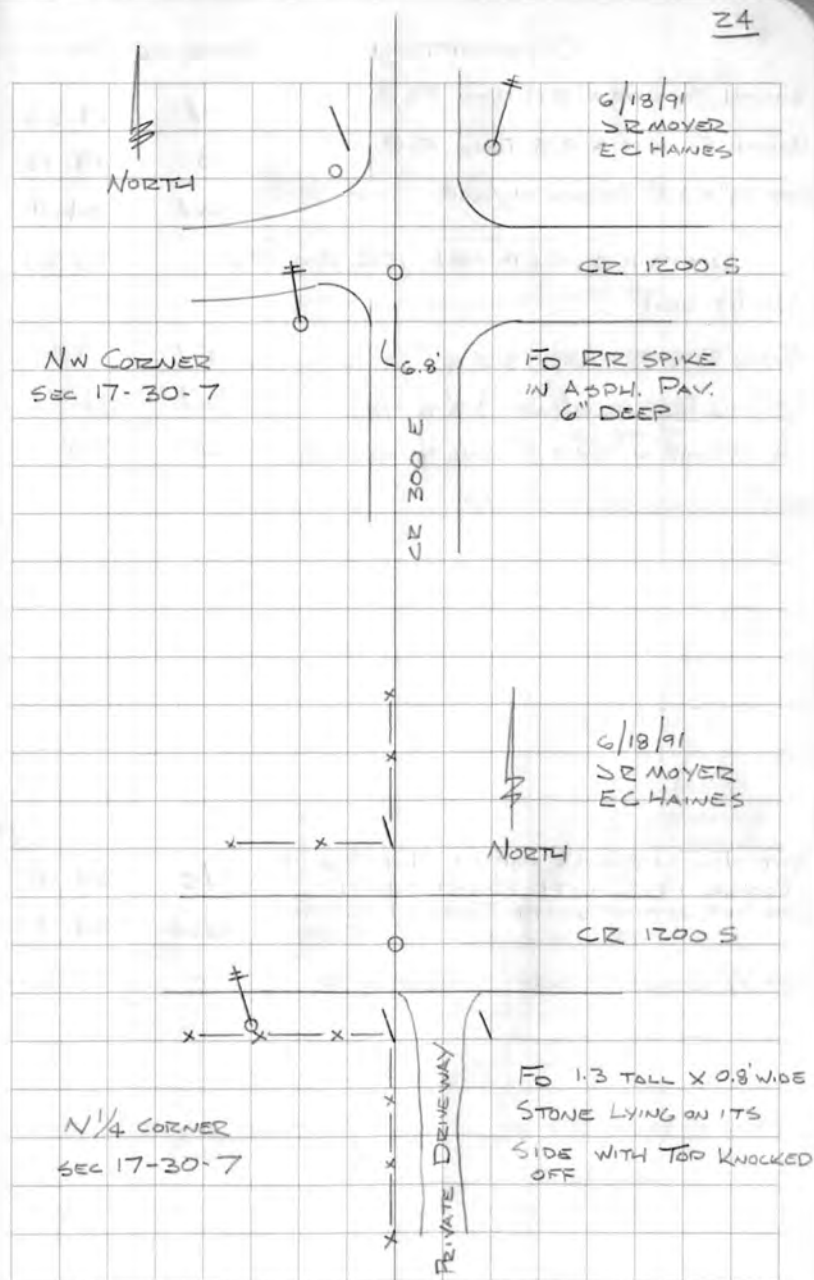
SET NAIL IN BOTTLE CAP IN SE FACE OF POWER POLE	NE	36.55
SET CUT IN NE EDGE OF STEEL "I" BEAM	SW	41.30
SET "4" CUT IN EAST FACE OF RR RAIL FCP	NW	28.62

NE CORNER NW 1/4 NW 1/4 SEC 30-32-5



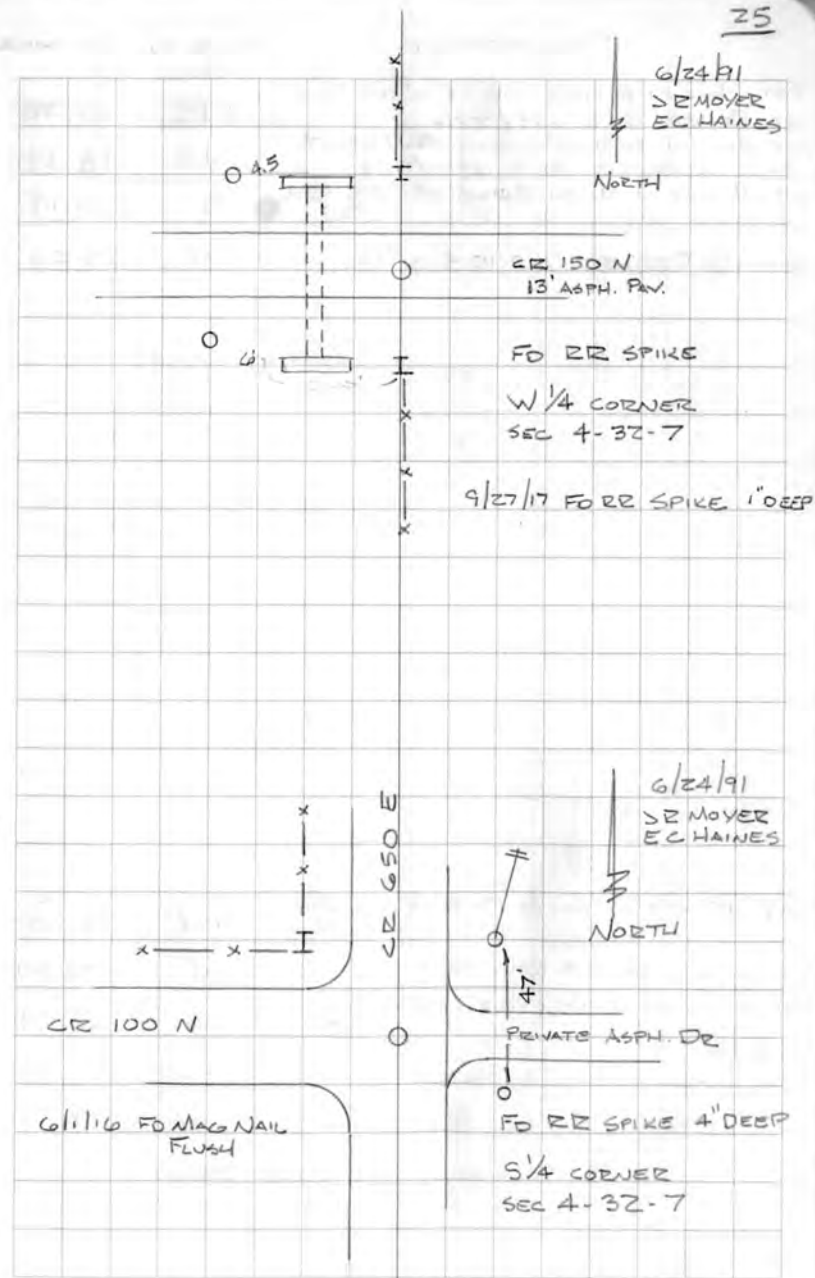
DESCRIPTION	BEARING	DISTANCE
SET NAIL IN BOTTLE CAP IN NW FACE OF POWER POLE	NE	64.78
SET NAIL IN BOTTLE CAP IN NW FACE OF POWER POLE	SW	38.25
SET 1/2" REBAR W/CAP	NW	46.70

SET 4" CUT IN EAST FACE OF RR RAIL FCP	N	20.56
SET 4" CUT IN WEST FACE OF RR RAIL FCP	SE	28.87
SET 4" CUT IN EAST FACE OF RR RAIL FCP	S	20.42
SET NAIL IN BOTTLE CAP IN NW FACE OF OLD TELEPHONE POLE	SW	33.58



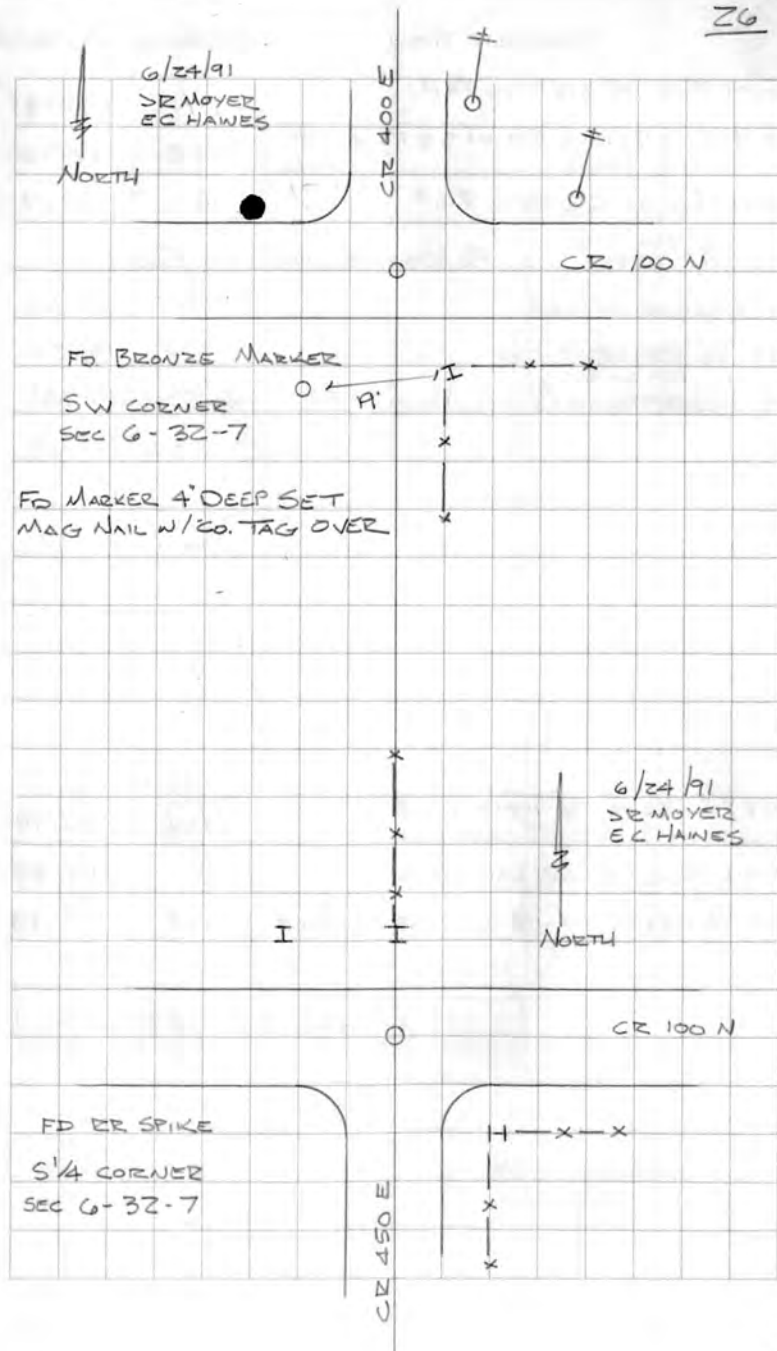
DESCRIPTION	BEARING	DISTANCE
SOUTH FACE OF A RR RAIL FCP	N	19.32
NORTH FACE OF A RR RAIL FCP	S	19.49
SET 1/2" x 30" REBAR W/CAP GONE 9/27/17	SW	34.11
DISTANCE BETWEEN RR RAIL FCP		38.80
9/27/17 SEM		
1/2" x 16" REBAR W/CAP 3.2' TO E/P	NW	29.57'
1/2" x 16" REBAR W/CAP 3.8' TO E/P	SW	31.54'
± 12" CMP W 8" x 7.5' CONC HEADWALLS	W	20'

SET NAIL IN BOTTLE CAP IN NW FACE OF POWER POLE WITH NIGHT LIGHT	NE	37.85
SET 1/2" x 16" REBAR W/CAP IN SOUTH FACE OF RR RAIL FCP GONE 6/11/16	NW	38.42
SET 1/2" REBAR W/CAP 9.6' FROM E/P	SE	25.90'



DESCRIPTION	BEARING	DISTANCE
SET NAIL IN BOTTLE CAP IN WEST FACE OF POWER POLE 628/776	NNE	67.08'
SET NAIL IN BOTTLE CAP IN SOUTH EAST FACE OF POWER POLE 635/951	ENE	48.43'
SET NOTCH IN NORTH EDGE OF RR RAIL FCP 6/9/17 JEM	S	20.19'
1/2" X 16" REBAR W/CAP 10.5' TO E/P	SW	29.06'

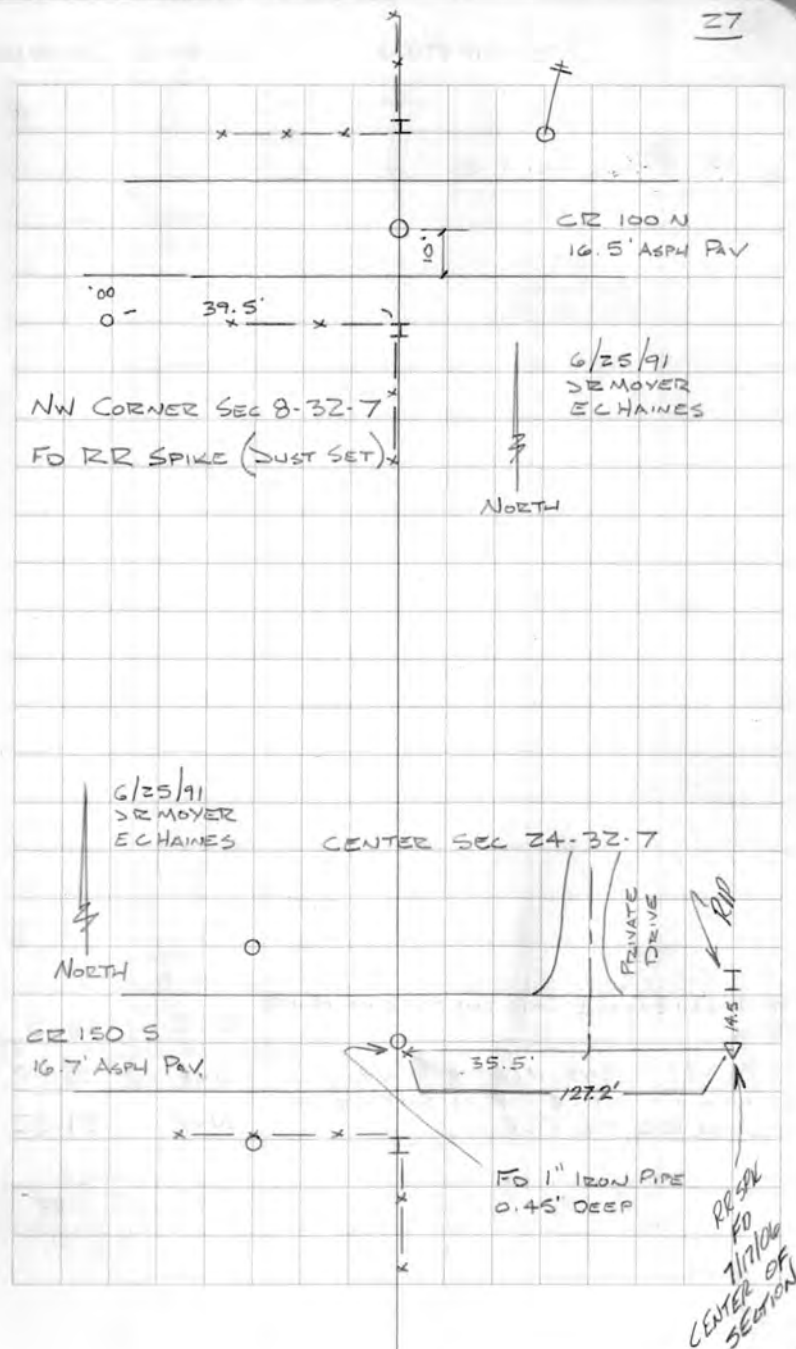
SET "+" CUT IN SOUTH FACE OF RR RAIL FCP	NW	31.20 ✓
SOUTH FACE OF RR RAIL FCP	N	20.00 ✓
SET "+" CUT IN WEST FACE OF RR RAIL FCP	SE	28.74 ✓
4/20/17 NAIL IN TAG IN POWER POLE	NW	61.54'
NAIL IN TAG IN POWER POLE	SW	34.92'
FO MAG NAIL FLUSH OVER SPIKE		



DESCRIPTION	BEARING	DISTANCE
SOUTH FACE OF RR RAIL FCP	N	18.48✓
SET NAIL IN BOTTLE CAP IN SE FACE OF POWER POLE	ENE	47.95
NORTH FACE OF RR RAIL FCP	S	18.47✓
1/25/17 DEM FO BRONZE MARKER FLUSH		
FO 1/2" REBAR W/CAP	NW	26.85'
SET 1/2" REBAR W/CAP	WSW	44.50'
SET NAIL IN TAG IN POWER POLE	NNE	17.85'

SET 1/2" REBAR W/WITNESS CAP	NW	32.99
NORTH FACE OF RR RAIL FCP	S	15.25
SET 1/2" REBAR W/WITNESS CAP IN FENCE	SW	32.48

SEE RAILROAD SPIKE 127.2' EAST



DESCRIPTION

BEARING DISTANCE

SET NAIL IN BOTTLE CAP SW FACE OF POWER
POLE

ESE

36.15 ✓

SET 1/2" x 30" REBAR W/WITNESS CAP

SW

25.20 ✓

SET NAIL IN BOTTLE CAP IN SW FACE OF
WOODEN IRR TIE FCP GONE

NW

39.32 ✓

7/24/18 DRM

1/2" x 24" REBAR W/CAP 28.4' NORTH OF E/P

NW

43.15'

LANE

NW CORNER
SEC 8-33-6FO 4" CAST IRON CONC FILLED
FCP LEANING WEST7/9/91
REMOVED
ECHAINESSW CORNER
SECTION 8-33-67/24/18
FO BRONZE MARKER
WITH TOP SPLIT7/9/91
REMOVED
ECHAINES

NORTH

CR 600 N
20.8' ASPH. PAV.

44.4'

DESCRIPTION	BEARING	DISTANCE
SET NAIL IN BOTTLE CAP IN NE FACE OF NIPSCO POWER POLE 633/372	ESE	69.44 ✓
SET NAIL IN BOTTLE CAP IN SW FACE OF NIPSCO POWER POLE 633/371	SSE	59.64 ✓
SET 1/2" x 30" REBAR W/WITNESS CAP	SW	36.43 ✓
¢ OF RR TRACK MAIN LINE	W	53.06

8/31/16 DR MOYER

SET 1/2" REBAR W/CAP	16.7' TO E/P	NW	44.06'
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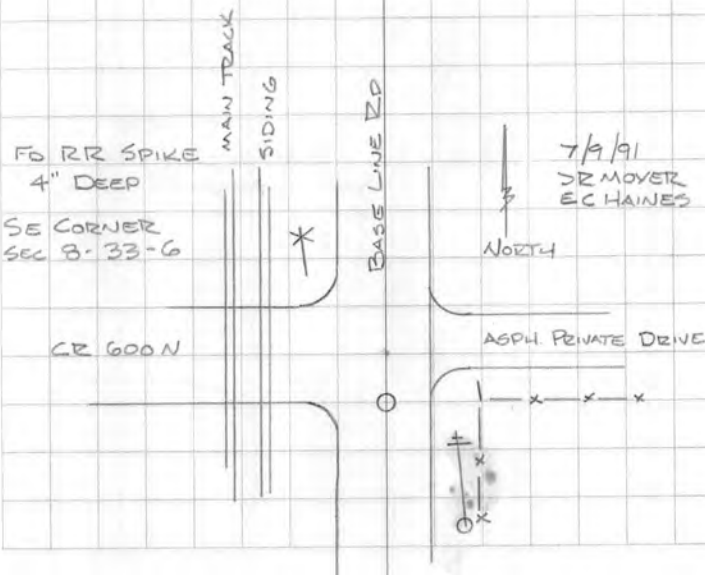
CENTER (¢ TOP) OF A RR RAIL FCP	E	20.11
SET NAIL IN BOTTLE CAP IN WEST FACE OF POWER POLE	SSE	74.17
SET NAIL IN BOTTLE CAP IN SOUTH FACE OF SQ RR CROSSING SIGN POST	NW	39.88
¢ OF RR TRACK MAIN LINE	W	48.36

8/1/13 DR M & MH	SET MAG NAIL W/CO TAG		
1/2" x 24" REBAR W/CAP	NE	64.70'	
¢ SE BOLT OF SIGNAL POST	NW	33.72'	
¢ OF RR MAIN LINE (NEW TRACK) 7/1/8	W	48.28'	
¢ RR RAIL FCP LEANING SE	E	19.80'	

FO BRONZE MARKER
3" DEEPE 1/4 CORNER
SEC 8-33-67/9/91
DR MOYER
ECHAINES

NORTH

YVONNA ST

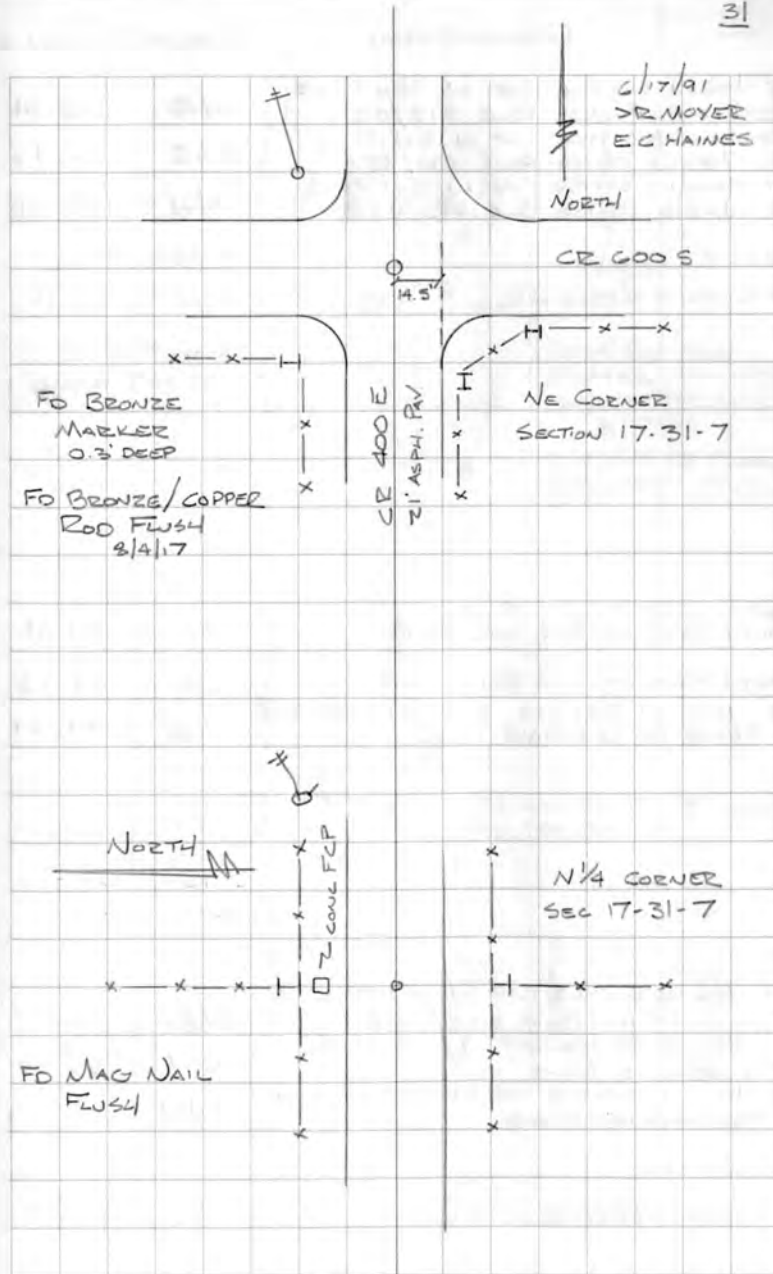


DESCRIPTION	BEARING	DISTANCE
SET NAIL IN BOTTLE CAP IN SW FACE OF POWER POLE	NW	28.85
SET "T" CUT IN WEST FACE RR RAIL FCP	ESE	50.44
SET "T" CUT IN NORTH FACE RR RAIL FCP	SSE	47.45
SET "T" CUT IN EAST FACE RR RAIL FCP	SW	27.32 ✓
8/4/17 SEM		
NAIL IN B. CAP IN POWER POLE	NW	31.00'
NAIL IN B. CAP IN POWER POLE	SSW	54.95'

FACE OF RR RAIL FCP TO FACE OF RR RAIL FCP 41.40

8/4/17 SEM

NAIL IN B. CAP IN POWER POLE	ENE	66.47'
⊥ RR RAIL FCP	N	17.80'
⊥ RR RAIL FCP	S	24.00'



	DESCRIPTION	BEARING	DISTANCE
SET 4" CUT	IN SOUTH FACE OF RR RAIL FCP	WNW	17.97
SET 3" SQ X 30" CONC.	MON. W/CAP	SW	30.61
SET 3" SQ X 30" CONC.	MON. W/CAP	SE	30.20

5/17/98 3" SQ X 30" CONC MON. W/ CAP	SW	22.63'
5/3" IRON RE BAR 1' ± NORTH OF CONC. MON. (DAMAGED)	SE	25.95'
SOUTH FACE R2 RAIL FCP	NW	17.70

5/8" IRON REBAR 1' ± NORTH OF
CONC. MON. (DAMAGED)

SOUTH FACE R/R RAIL FCP	NW	17.70
-------------------------	----	-------

SET RR SPIKE ON LINE	E	40.00
----------------------	---	-------

SET RR SPIKE ON LINE	W	40.00
----------------------	---	-------

8/1/18 sem 2 NH

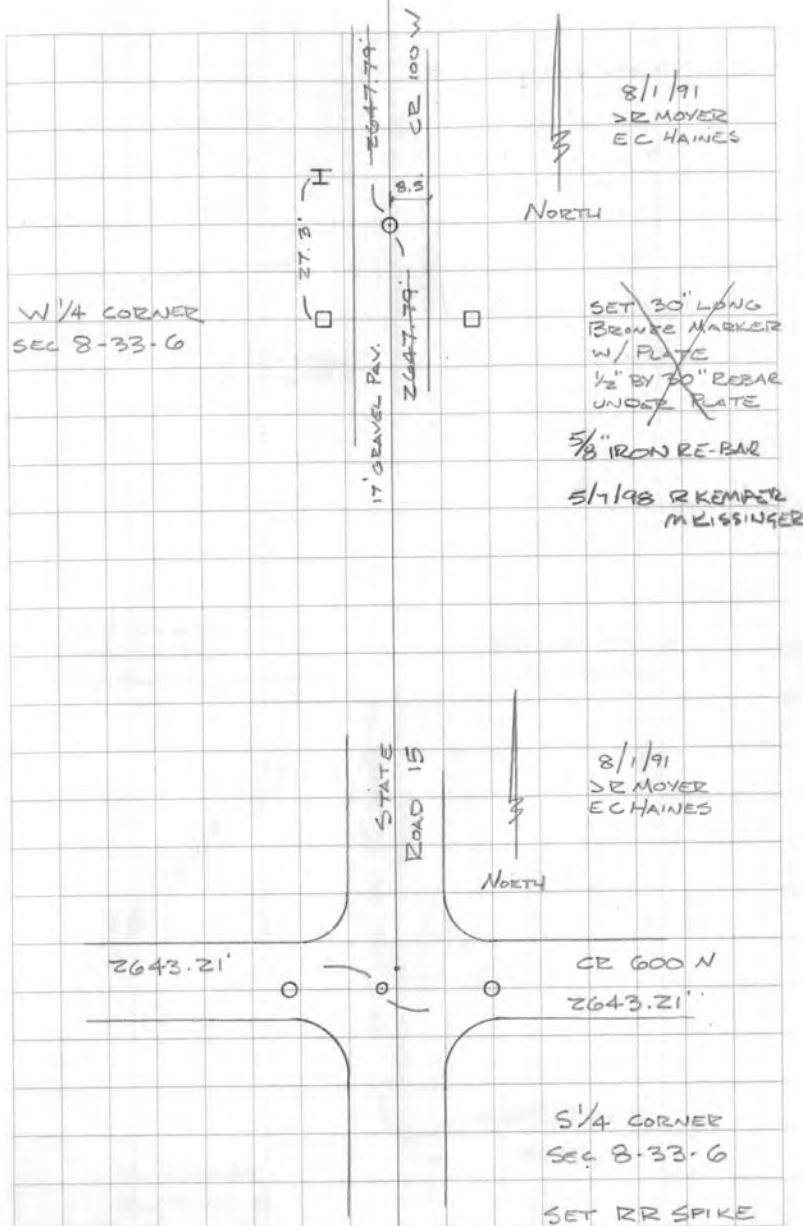
1/2" x 24" REBAR W/CAP	NE	59.67'
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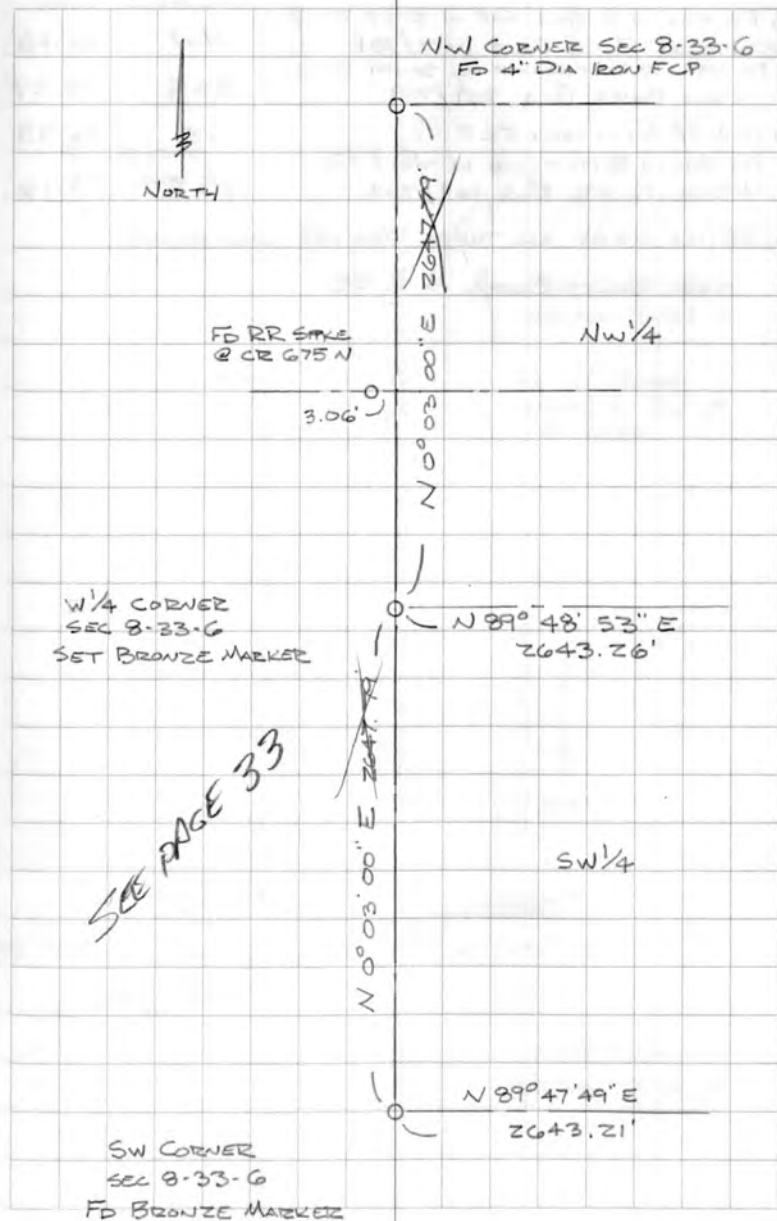
1/2" x 24" REBAR w/CAP	SE	75.73'
------------------------	----	--------

42.39'	SW	RR RAIL FCP
--------	----	-------------

FO OLD P.K. NAIL	UNDER NEW PAVEMENT
------------------	--------------------

4.1' EAST & 3.6' NORTH OF SPIKE





DESCRIPTION	BEARING	DISTANCE
FD PK NAIL IN BOTTLE CAP IN EAST FACE OF NIPSCO POWER POLE 1-052/284	NW	46.46'
FD PK NAIL IN BOTTLE CAP IN SOUTH FACE OF NIPSCO POWER POLE 669/789	ESE	72.27'
NN FACE OF 4" DIA IRON FCP	SE	36.95'
FD PK NAIL IN BOTTLE CAP IN WEST FACE OF NIPSCO POWER POLE 669/788	SSE	70.16'

8/25/16 DRM ALL THESE TIES ARE NOW GONE

SEE FIELD BOOK 4 P. 55

VAN BUREN

E CR 1300 N
22.5' ASPH PAV.

18" CMP
SURFACE CULVERT

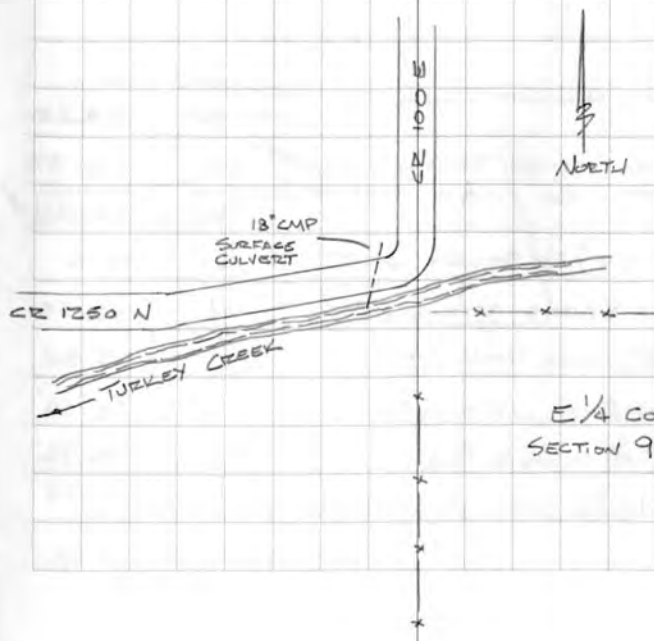
E CR 100E

DR MOVER
NORTH EC HAINES

8/6/91

NE CORNER
SECTION 9-34-6

FD 1/2" REBAR
INSIDE A 3/4" I.P.
3" DEEP



DESCRIPTION

BEARING DISTANCE

NORTH FACE (AT BOTTOM) OF A 8" SQ CONCL FP	S	19.85'
SET NAIL IN BOTTLE CAP IN SE FACE OF TELEPHONE POLE	NNE	69.90
SET NAIL IN BOTTLE CAP IN SW FACE OF POWER POLE	ESE	45.90
SET NAIL IN BOTTLE CAP IN NE FACE OF POWER POLE	NNW	35.00

~~SET 3" x 3" CONC MON WITH WITNESS CAP~~ ~~NW~~ ~~25.32~~

SET 3" x 3" CONC MON WITH WITNESS CAP DAMAGED NE 25.52

SET NAIL IN BOTTLE CAP IN SE FACE OF POWER POLE SW 52.85 ✓

FO PK NAIL (4" DEEP) FOR BRIDGE WORK N 10.5

SOUTH END OF BRIDGE APPROACH N 86.55

DISTANCE BETWEEN CONC MON. 35.80

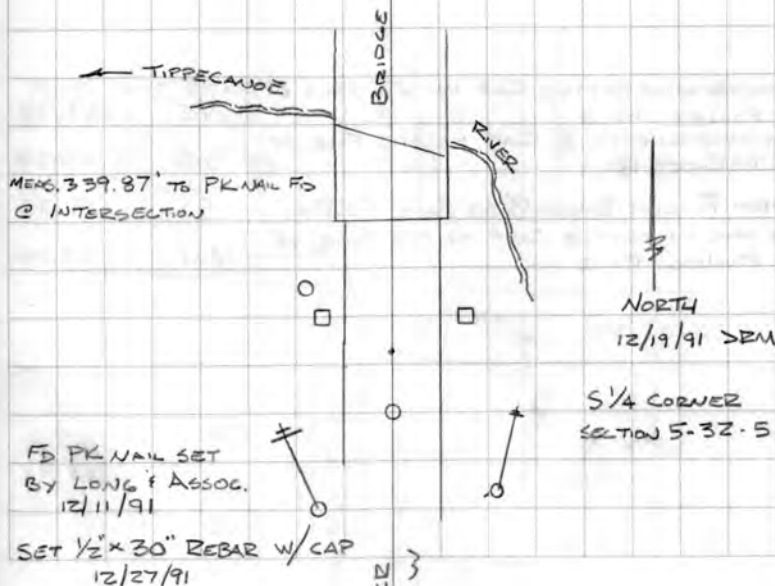
SET 1/2" REBAR W/CAP 6.5' FROM E/P NW 28.54'

SET NAIL IN B. CAP IN POWER POLE SE 66.96'

10/13/16 DEM FO 1/2" REBAR IN PAVEMENT

HARRISON TWP

FO 3" BOAT SPIKE
6" DEEP, REPLACED
WITH A 3/4" x 18"
IRON PIPE WITH CAP



DESCRIPTION

BEARING

DISTANCE

SET 3"x3" CONC. MON. WITH WITNESS CAP	NE	41.70
WEST FACE OF RR RAIL FCP	E	20.35
EAST FACE OF RR RAIL FCP	W	20.40
SET "4" CUT IN SOUTH FACE OF RR RAIL FCP	NW	25.60
12/6/17 NAIL IN B. CAP IN POWER POLE	WSW	19.40'
1/2"x24" REBAR W/CAP 12.6' TO E/P	NW	39.42'
FO RR SPIKE 0.3' DEEP SET MAG NAIL W/TAG OVER		

SET NAIL IN BOTTLE CAP IN NW FACE OF POWER POLE	NE	69.90
SET NAIL IN BOTTLE CAP IN NE FACE OF POWER POLE	SE	45.90
NORTH FACE AT BASE 8" SQ CONC FCP	S	19.85
SET NAIL IN BOTTLE CAP IN NE FACE OF POWER POLE	NW	35.00

HARRISON TWP.

FD RR SPIKE
FD PK NAIL 0.10'
SOUTH OF SPIKE

I 150'
I 36.5'
DISTANCE TO 3/4 COR OF SEC 5
2648.47

CR 650 W
21.0' ASBY
DISTANCE TO PK NAIL
& TOP OF HILL 603.40

NORTH
12/19/91 DEM
CENTER OF
SECTION 5-32.5

FD 3" BOAT SPIKE
6" DEEP

REPLACED WITH 3/4"
IRON PIPE WITH CAP

PRIVATE DENSE

DEAD-END ROAD

CR 600 W

NORTH

12/19/91 DEM
SE CORNER
SECTION 5-32.5

CR 100 N

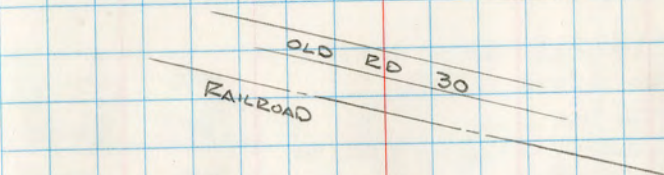
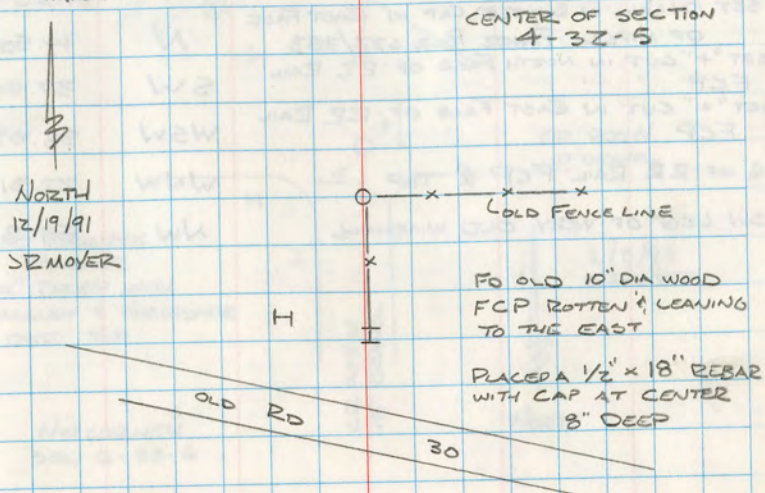
	DESCRIPTION	BEARING	DISTANCE
12/6/17	RR RAIL FCP	S	88.4'

SRM

FOUND 1/2" REBAR AT BASE OF A TELEPHONE POLE FCP

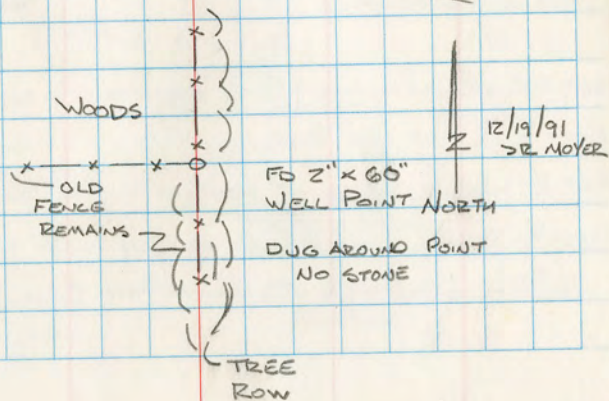
HARRISON TWP

NORTH
12/19/91
SR MOYER



W 1/4 POST
SEC 4-32-5

WOODS

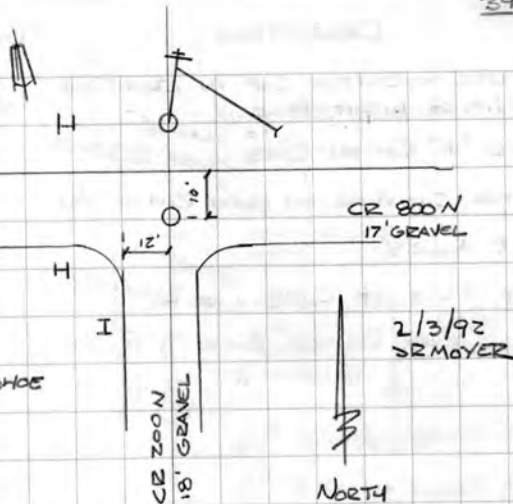


DESCRIPTION	BEARING	DISTANCE
SET 10d NAIL IN BOTTLE CAP IN EAST FACE OF NIPSCO POWER POLE 637/383	N	14.50'
SET "+" CUT IN NORTH FACE OF RR RAIL FCP	SW	37.54'
SET "+" CUT IN EAST FACE OF RR RAIL FCP	WSW	38.02'
E OF RR RAIL FCP @ TOP	WNW	22.31'
SW LEG OF VERY OLD WINDMILL	NW	59.8'

PLAIN

FO BRONZE
MARKER
8" DEEP WITH
MAGNET & HORSESHOE
OVER TOP

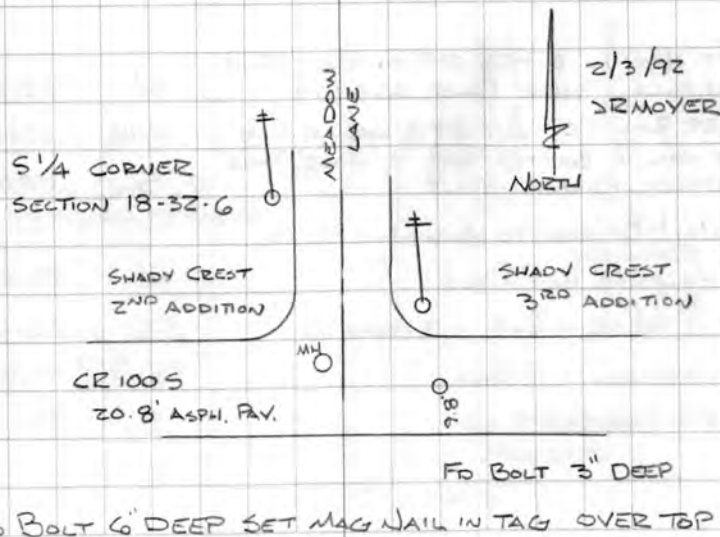
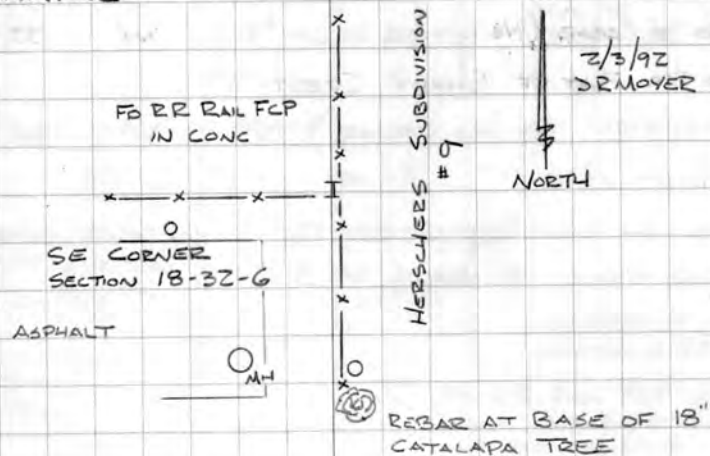
NW CORNER
SEC 6-33-6



DESCRIPTION	BEARING	DISTANCE
RIM OF SEWER MH	SSW	27.25
FD 1/2" REBAR EASTSIDE OF FENCE	S	37.4
4/10/17 JRM		
SET 1/2" REBAR W/CAP AT EDGE OF ASPH	WSW	23.0'
REBAR TO REBAR 35.2'		

SET NAIL IN BOTTLE CAP IN NE FACE OF NIPSCO POWER POLE 636/279	NNW	67.04'
SET NAIL IN BOTTLE CAP IN WEST FACE OF NIPSCO POWER POLE 648/935	NNW	25.00
EDGE OF MH RIM	NW	29.85
E OF MEADOW LANE	W	26.0
3/27/17 JRM		
NAIL IN B. CAP NIPSCO P. POLE 639/408	NNE	21.06'
"X" CUT IN MH RIM E MEADOW LN	NW	30.40'

WAYNE



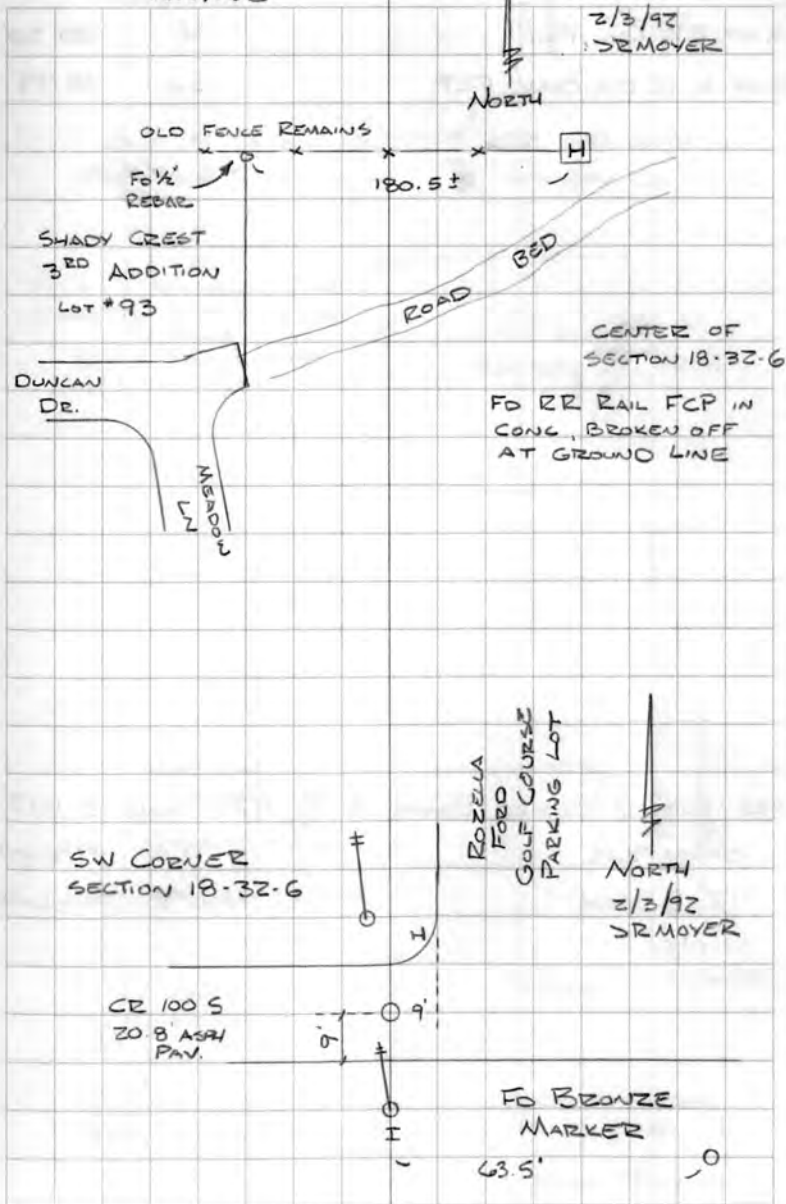
DESCRIPTION

BEARING DISTANCE

DESCRIPTION	BEARING	DISTANCE
FO 1/2" REBAR (NE CORNER OF LOT #93)	W	180.5'
AS PER PLAT OF SHADY CREST 3 RD		
ADDITION THE (NE CORNER) IS	W	180.25
3/27/17 JRM		
RAIL HAS BEEN DISTURBED FO "WALKER" CAPPED IRONS		
5.0' WEST, 49' NORTH, 62.8' EAST		

SET NAIL IN BOTTLE CAP IN EAST FACE NIPSCO POWER POLE 635/711	N	22.35
FO RR RAIL FCP CUT OFF @ GROUND LINE	NNE	20.8
SET NAIL IN BOTTLE CAP IN EAST FACE NIPSCO POWER POLE	S	17.00
10/21/16 JRM FO MAG NAIL FLUSH		
FO MAG NAIL IN P. POLE	N	23.26'
SET 1/2" REBAR W/CAP 11.3' FROM E/P	SE	66.63'
FO MAG NAIL IN P. POLE	SSW	19.03'
FO RR RAIL FCP	S	20.16'

WAYNE



DESCRIPTION	BEARING	DISTANCE
E OF RR RAIL FCP	N	20.30'
E OF A 12" DIA CONC FCP	S	20.95'

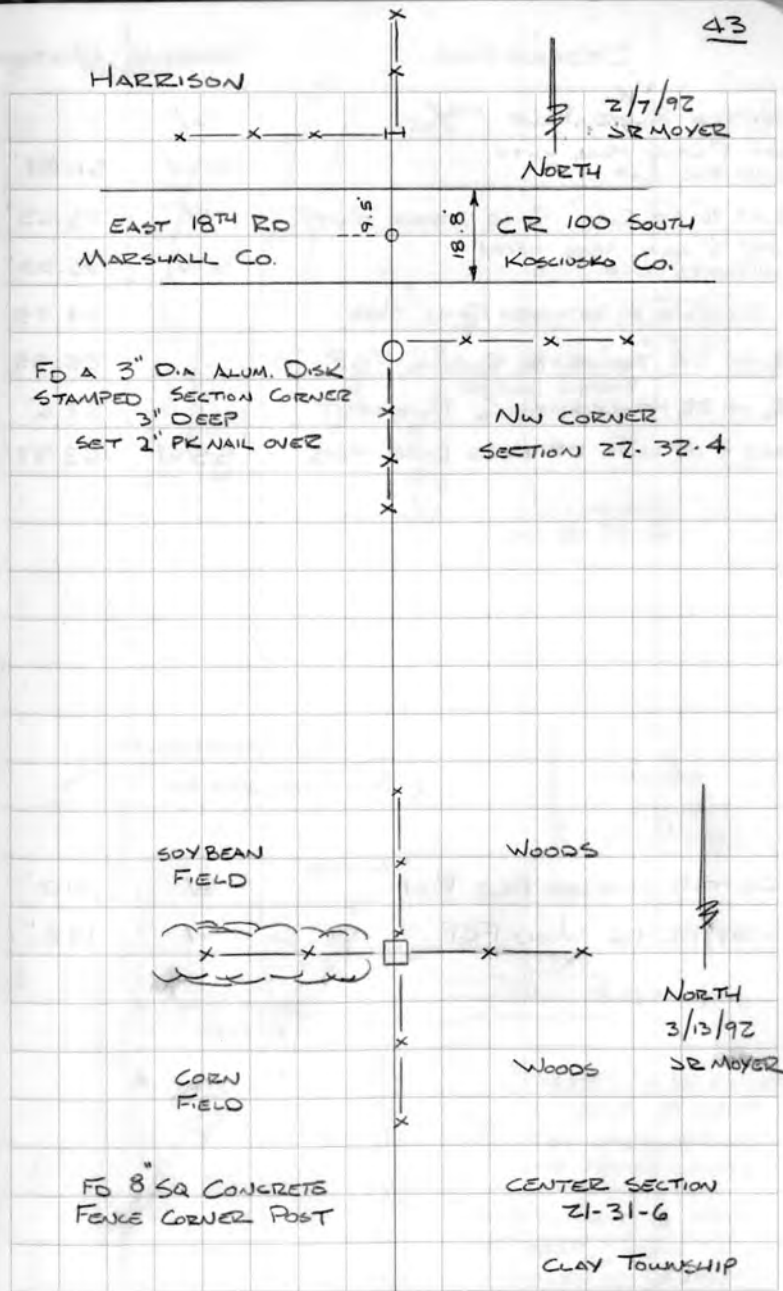
SEE SURVEY RECORD BOOK 3 Pg 117 JUNE 18, 1917

SASSAFRAS

S 70° E 49 1/2 LINKS

12" BEECH

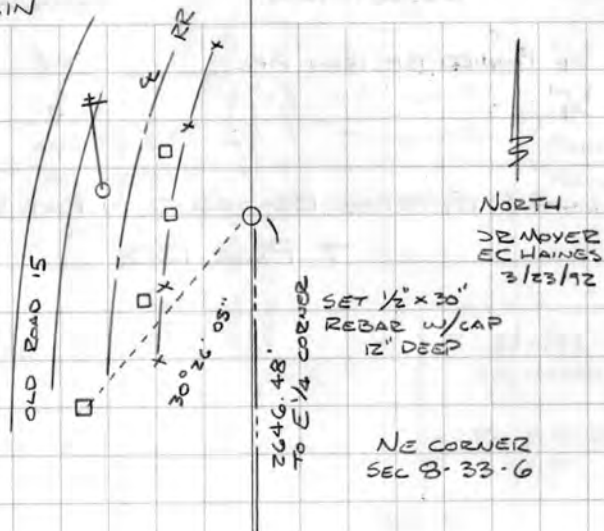
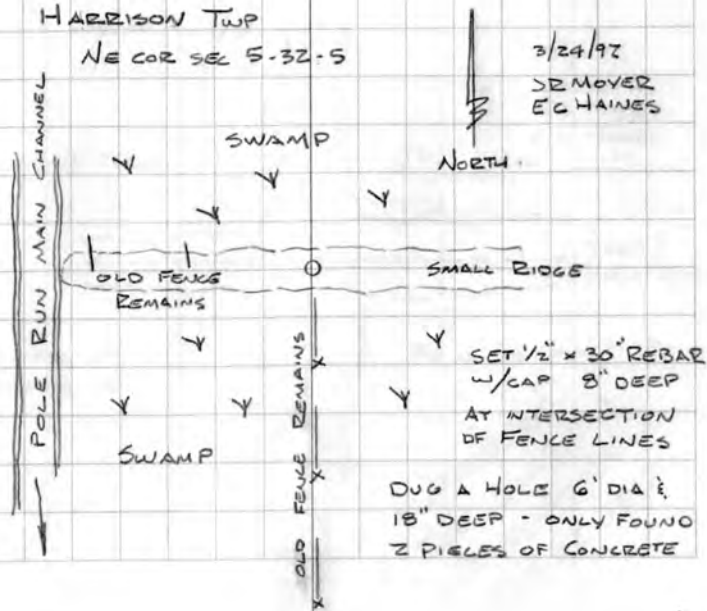
N 63° E 74 1/2 LINKS



DESCRIPTION	BEARING	DISTANCE
NIPSCO POWER POLE 636/871	W	
SET 3" CONG. MON. WITH WITNESS CAP	NW	31.24'
E OF 6" SQ CONG. FENCE CORNER POST	W	23.65'
SET 3" CONG. MON. WITH WITNESS CAP	SW	36.00'
DISTANCE BETWEEN CONG. MON.		44.75'
E OF RR TRACKS TO E CONG FCP		25.55'
E OF RR TRACKS TO E PAVEMENT		57.6'
CCC & ST LOUIS RR LAND LINE MON.	SSW	163.97'

CENTER-LINE OF POLE RUN	W	210'
6" SQ RR TIE WOOD FCP	W	185'

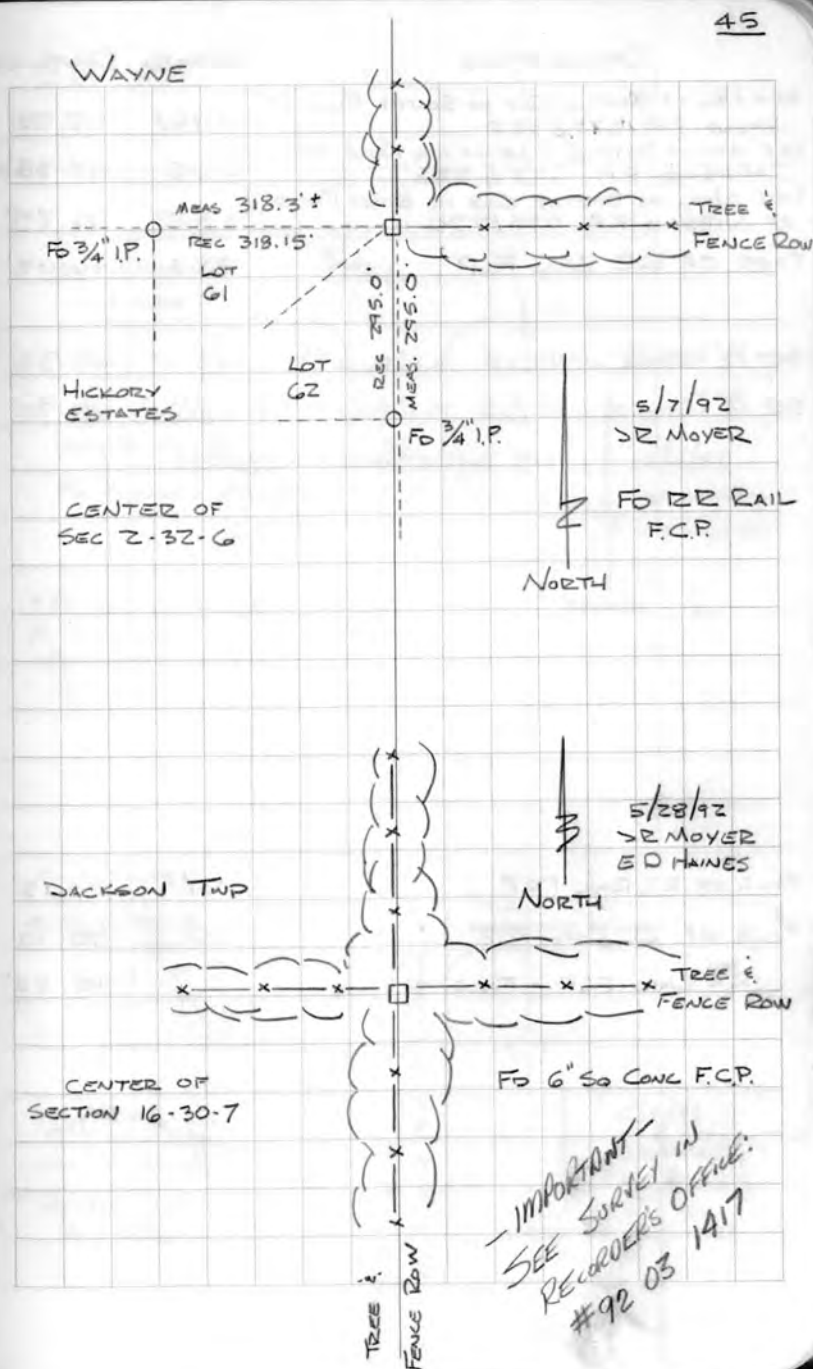
PLAIN

HARRISON TWP
NE COR SEC 5-32-5

DESCRIPTION	BEARING	DISTANCE
FO $\frac{3}{4}$ " PINCHED TOP IRON PIPE	W	REG. 318.15'
FO $\frac{3}{4}$ " " " " "	S	REG. 295.0'

HICKORY ESTATES RECORDED IN PLAT BOOK

7 PAGE 120

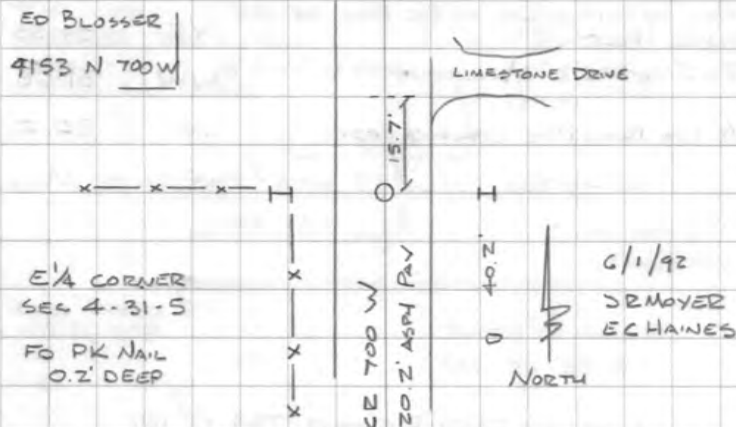
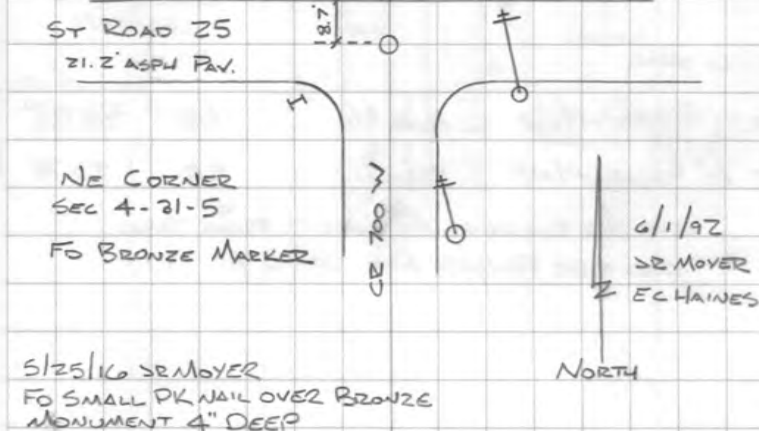


DESCRIPTION	BEARING	DISTANCE
SET NAIL IN BOTTLE CAP IN SOUTH FACE OF NIPSCO P.P. 627/527	WNW	52.25'
SET NAIL IN BOTTLE CAP IN NE FACE OF NIPSCO P.P. 627/526	ESE	47.38'
SET NAIL IN BOTTLE CAP IN EAST FACE OF NIPSCO P.P. 625/776	SSE	71.75'
FACE OF RR RAIL FCP LEANING	SW	46.02'
SET 1/2" REBAR WITH CAP 14.6' FROM E/P	WSW	48.38'
SET 1/2" REBAR WITH CAP 19.2' FROM E/P	SE	41.70'
68.3' BETWEEN REBARS		

FACE OF RR RAIL FCP	W	20.15'
FACE OF RR RAIL FCP	E	20.10'
RR RAIL FCP - FACE TO FACE		40.25'
8/27/18 DEM		
1/2" x 24" REBAR W/CAP 9.8' TO E/P	SE	45.23'

SEWARD

GONE



DESCRIPTION	BEARING	DISTANCE
SET 3"x3" CONCRETE MONUMENT 1.0' EAST OF FENCE	SW	24.68'
SET 3"x3" CONCRETE MONUMENT 1.0' WEST OF FENCE	SE	22.65'
DISTANCE BETWEEN CONC MONUMENTS		39.95'

3/11/16 SRM

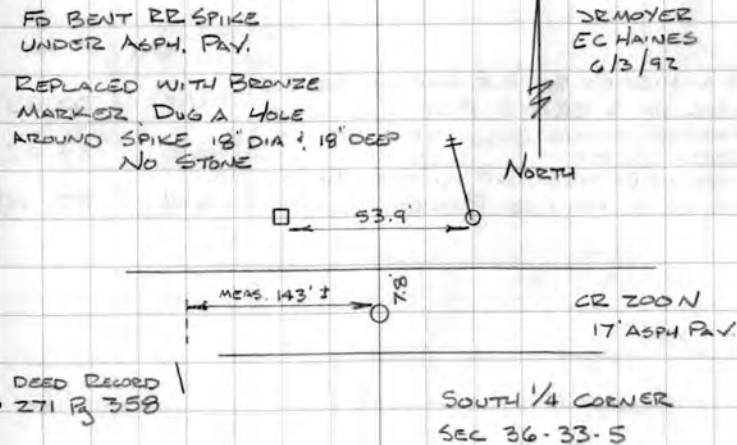
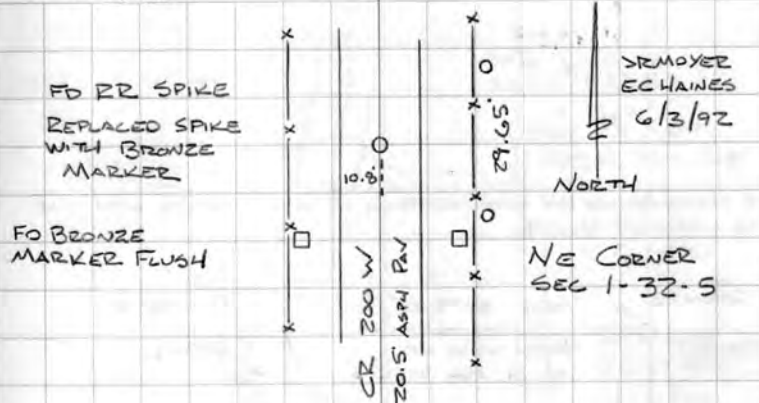
SET 1/2" REBAR W/CAP 12' FROM E/P	NE	28.85'
SET 1/2" REBAR W/CAP 11' FROM E/P	SE	23.74'

REMOVED SW CONC MONUMENT FROM YARD
ROAD SIDE FENCES ARE GONE

SET NAIL IN BOTTLE CAP IN SE FACE OF POWER POLE	NEW POLE NE	41.78 34.55'
SET 3"x3" CONCRETE MONUMENT	NW	31.65'
FO 1 1/2" DIA IRON PIPE LEAVING EAST	N	20.0'
UPDATED 7/6/17 SRM FO BRONZE MARKER		

ALSO SEE DEED RECORD 284 Pg 101

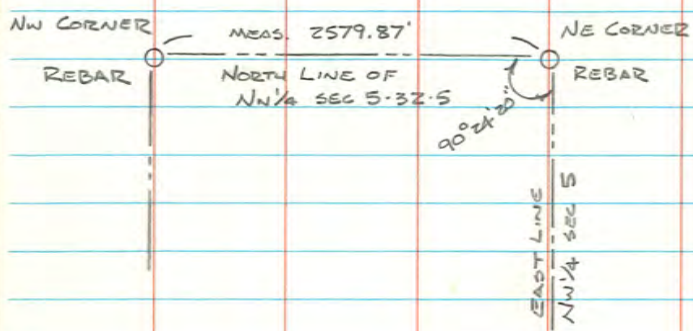
WAYNE



DEED RECORD
271 Pg 358

12/6/17	DESCRIPTION	BEARING	DISTANCE
	NAIL IN B. CAP REMC POLE #6306	SSW	80.96'
	1/2" x 24" REBAR W/CAP 14' TO E/P G50W	NW	67.45'
	1/2" x 24" REBAR W/CAP 9' TO E/P	SW	46.65'

SET NE CORNER BY INTERSECTING E LINE OF NW 1/4 WITH THE N. LINE OF NW 1/4



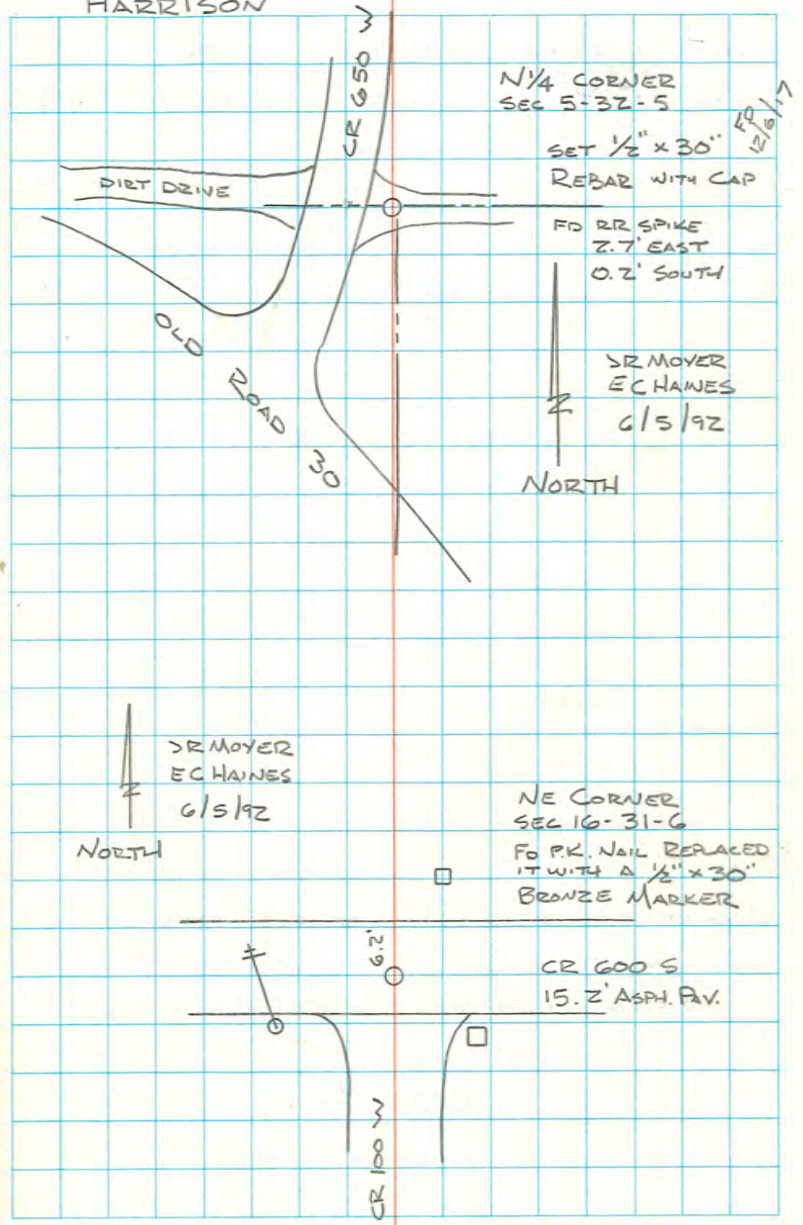
SET A NAIL IN A BOTTLE CAP IN THE SE CORNER OF A RR TIC FCP	NE	20.55'
NW EDGE AT THE BASE OF A SQ CONC FCP	SE	24.02'
SET NAIL IN BOTTLE CAP IN THE NW FACE OF A POWER POLE	SW	27.40'

12/26/18 DEM		
NAIL IN B. CAP ON TOP OF FENCE COR POST	NE	19.54'
NAIL IN B. CAP IN POWER POLE	SE	37.54'
NAIL IN B. CAP IN POWER POLE	SSW	64.08 P
1/2" x 30" REBAR W/CAP 9.2' TO E/P	SW	40.76 P

FD BRONZE MARKER TOP BENT

P = PLUMB

HARRISON



DESCRIPTION	BEARING	DISTANCE
8" SQ WOOD FENCE CORNER POST	N	19.2'
RR RAIL FCP	WSW	23.5'

DUG AT THE INTERSECTION OF THE EXTENSION OF
TWO OLD FENCE LINES

O = FO A 4" DIA STEEL CONC FILLED FENCE POST

WAYNE

W 1/4 CORNER
SEC 1-32-5

CORN FIELD

GRASS LANE

NORTH

FO RR RAIL FCP
DUG AROUND POST - NO STONE

WOODS

6/8/92
JR MOYER
EC HAINES

NORTH

CENTER OF SECTION
1-32-5

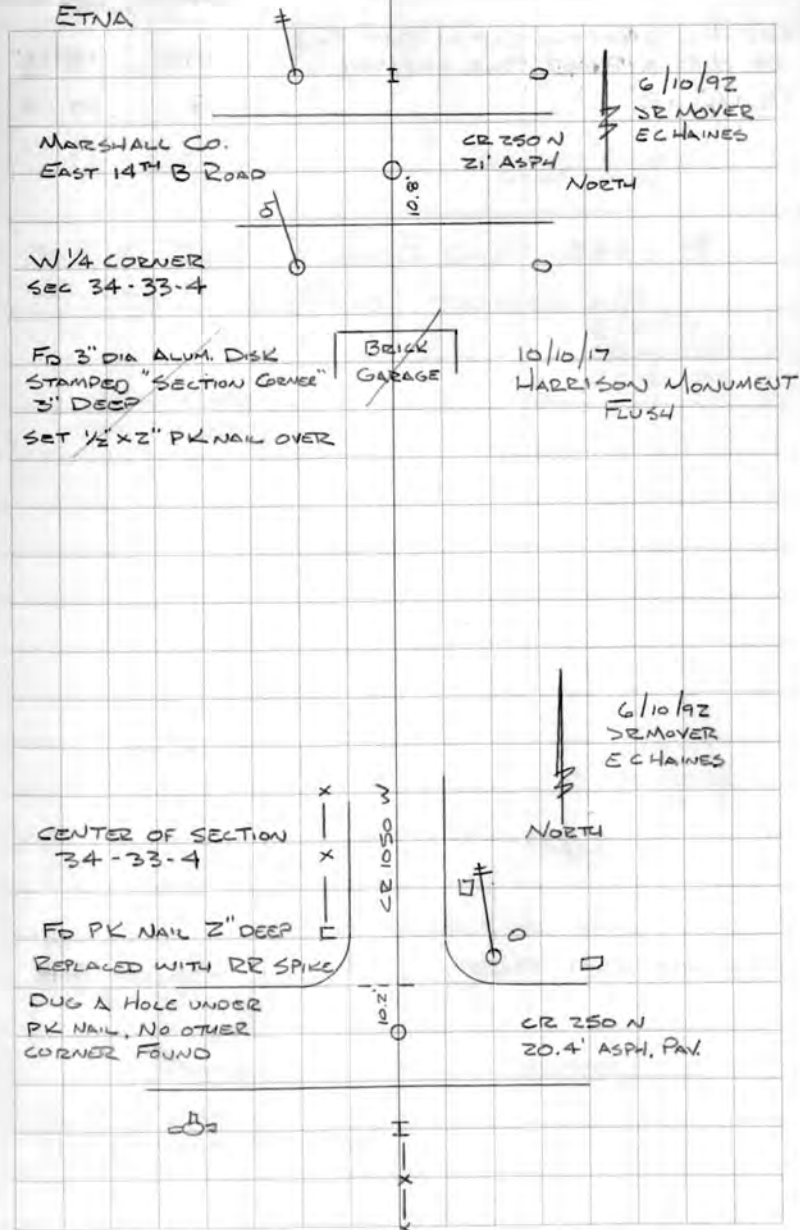
NO CORNER FOUND

DUG AN AREA OF 36" DIA
8" DEEP

OLD REMAINS OF
A HOUSE FOUNDATION

DESCRIPTION	BEARING	DISTANCE
CENTER OF A RR RAIL FCP	N	18.92'
SET NAIL IN BOTTLE CAP IN NW FACE OF A LIGHT POLE	WSW	33.95'
SET NAIL IN BOTTLE CAP IN SW FACE OF A POWER POLE	WNW	33.85' ✓
10/10/17 SEM		
1/2" x 1/6" REBAR W/CAP 8.5' TO E/P	SE	37.86'
1/2" x 1/6" REBAR W/CAP 6.6' TO E/P	NE	27.80'
SE CORNER OF A BRIDGE BEAM FENCE CORNER POST	NW	41.16' ✓
SET NAIL IN BOTTLE CAP IN SE FACE OF A POWER POLE	NE	33.65' ✓
CENTER OF A RR RAIL FCP	S	20.2' ✓
10/10/17 SEM		
NAIL IN B. CAP IN POWER POLE	NW	44.97'
4 TOP NUT FIRE HYDRANT	SW	45.27'
1/2" x 1/6" REBAR W/CAP SPLIT BETWEEN BB POSTS	NE	37.34'

ETNA



DESCRIPTION

BEARING

DISTANCE

SET NAIL IN BOTTLE CAP IN EAST FACE
OF NIPSCO POWER POLE 623/564

NNE

15.10'

FD 1 1/4" I.P.

S

20.00'

* SEE FIELD BOOK 5 P₃ 52
FOR CORRECT LOCATION *

36" DIA ELM TREE

SE

7.3'

51

WAYNE

100'

19' ASPH
PAVCOUNTRY CLUB
DRIVE SOUTH

FD 1/2" I.P. 3" DEEP

SET 1/2" x 2" P.K. NAIL OVER

NE CORNER
SEC 20-32-6

6/10/92
JR MOYER
EC HAINES

NORTH

WOODS

6/10/92
JR MOYER
EC HAINES

NORTH

E 1/4 CORNER
SEC 20-32-6

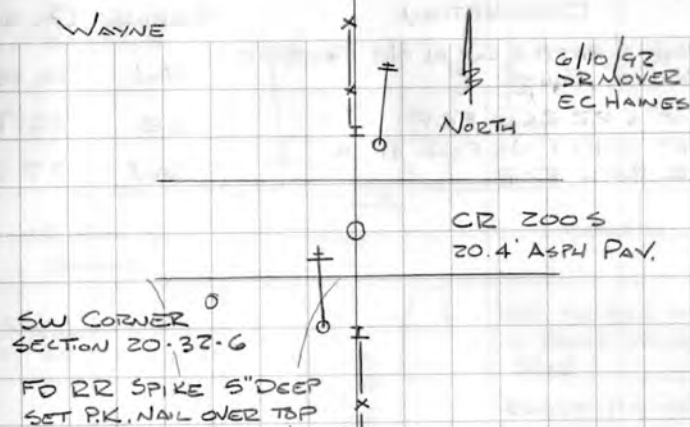
PASTURE

PASTURE

FD 2-5" I BEAMS
USED FOR FENCE CORNER POST

DESCRIPTION	BEARING	DISTANCE
SET NAIL IN BOTTLE CAP IN WEST FACE OF POWER POLE	SSW	19.59'
SET NAIL IN BOTTLE CAP IN EAST FACE OF POWER POLE	NNE	19.12'
CENTER OF RR RAIL FCP	N	19.87'
4/10/17 SEM		
± RR RAIL FCP	N	19.92'
FO NAIL IN B. CAP NIPSCO P. POLE	NNE	19.20'
± RR RAIL FCP	S	19.75'
FO NAIL IN B. CAP NIPSCO ANCHOR POLE	SSW	19.46'
SET RR SPIKE IN ± LIMESTONE DRIVE	SW	31.68'

WAYNE



4/10/17 FO PK NAIL 4" DEEP, SET MAG NAIL IN
TAG OVER TOP, 1.5' SOUTH OF ROAD ±

DESCRIPTION	BEARING	DISTANCE
SET NAIL IN BOTTLE CAP IN NE FACE OF POWER POLE	NW	26.05'
FACE OF A RR RAIL FCP	SE	30.91'
SET "4" CUT IN NE FACE OF A RR RAIL FCP	SW	27.59'

FACE OF A RR RAIL FCP	N	19.72'
SET 1/2" REBAR W/CAP 12" DEEP	NE	43.86'
CENTER OF A RR TIE FCP LEANING WEST	S	19.4'

14" DIA WHITE ASH TREE ± 3' WEST OF RR RAIL FCP

8/18/17 1/2" x 16" REBAR W/CAP 10.8' TO E/P	NW	28.48'
± RR RAIL FCP	N	19.89'

FRANKLIN

CR 500 S
GRAVEL

SW CORNER
OF SECTION 6-31-5

NORTH

6/18/92
DR MOYER
E CHAINES

ASPH. PAV.

FD PK NAIL OVER
A BOAT SPIKE 2"
DEEP

RESET PK NAIL

CR 1000 W
19.7' ASPH PAV.

HARRISON

SW CORNER OF
SECTION 3-32-5

6/18/92
DR MOYER
E CHAINES

NORTH

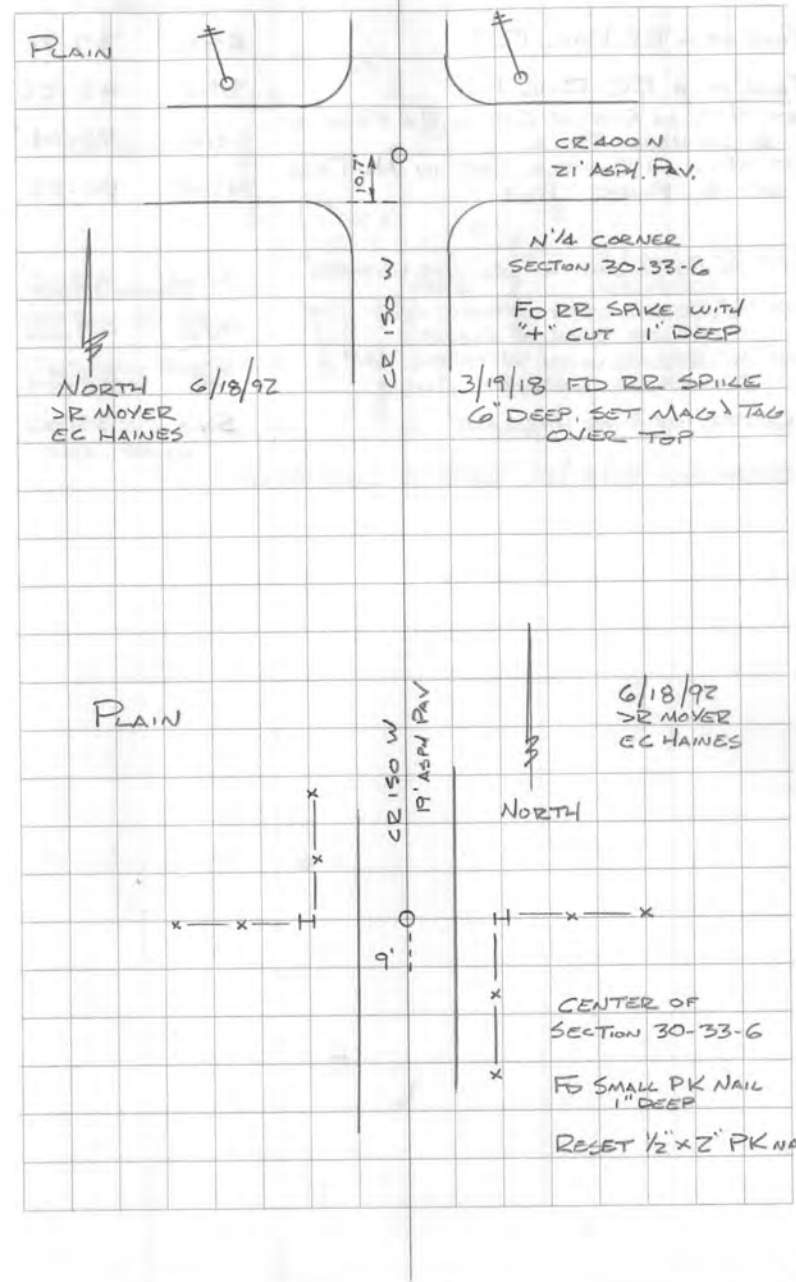
CR 100 N
19' ASPH. PAV.

REPLACED 1/2" x 4" BOLT
WITH 1/2" x 16" REBAR W/CAP
8/18/17 JRM

FD PK NAIL OVER A
1/2" DIA BOLT 2" DEEP

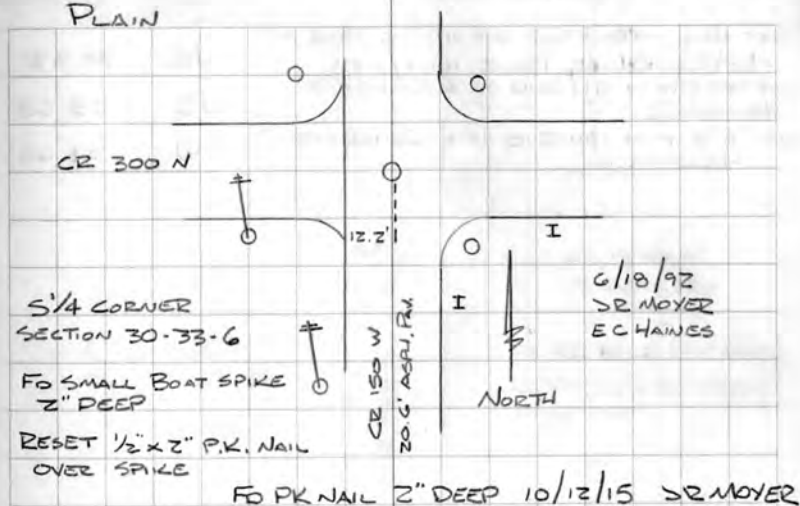
SET CAP ON BOLT

DESCRIPTION	BEARING	DISTANCE
SET NAIL IN BOTTLE CAP IN NE FACE OF POWER POLE	WNW	54.36'
SET NAIL IN BOTTLE CAP IN NE FACE OF NIPSCO POWER POLE 621/210	NE	31.72'
NAIL IN B. CAP NIPSCO P. POLE 616/966	WNW	53.02'
NAIL IN B. CAP IN POWER POLE	NNE	59.48'
NAIL IN B. CAP NIPSCO P. POLE 621/210	NE	31.35'
1/2" x 24" REBAR W/CAP 22.8' TO E/P 400N	SE	57.73'
FACE OF A RR RAIL FCP	E	16.89'
FACE OF A RR RAIL FCP LEAVING NW	W	21.25'



DESCRIPTION	BEARING	DISTANCE
FACE OF A RR RAIL FCP	ESE	39.20'
FACE OF A RR RAIL FCP	SSE	42.22'
SET NAIL IN BOTTLE CAP IN NW FACE OF A POWER POLE	SSW	70.84'
SET NAIL IN BOTTLE CAP IN NW FACE OF A POWER POLE	WSW	50.32'
SET 1/2" REBAR WITH "SEC COR WITNESS" CAP	NW	42.02'
SET 1/2" REBAR WITH WITNESS CAP 2.0' FROM BACK OF CURB	NE	47.60'
SET 1/2" REBAR WITH WITNESS CAP 2.0' FROM BACK OF CURB	SE	44.26'
CENTER OF FIRE HYDRANT	SW	33.3'

PLAIN



DESCRIPTION

BEARING

DISTANCE

SET NAIL IN BOTTLE CAP IN SE FACE OF
NIPSCO POWER POLE 1064/028
SET "4" CUT IN NW END OF A CONCRETE
HEADWALL
SET "4" CUT IN NW END OF A CONCRETE
HEADWALL

NE 30.83'

NE 25.60'

SW 24.65'

FD BOAT SPIKE IN 12" HACKBERRY TREE
GROUP

NW 24.58'

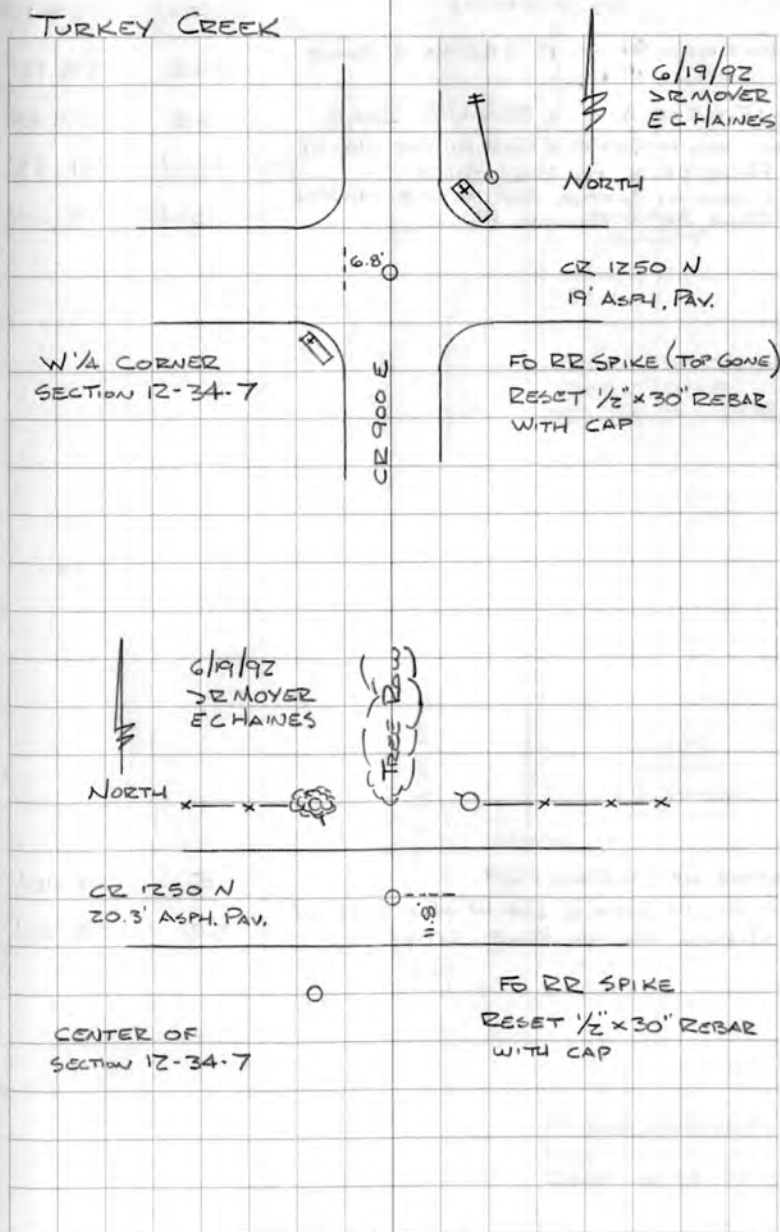
FD BOAT SPIKE IN NW FACE OF A
12" DIA WOOD FENCE POST

NE 26.55'

SET 1/2" x 30" REBAR W/CAP

SW 23.55'

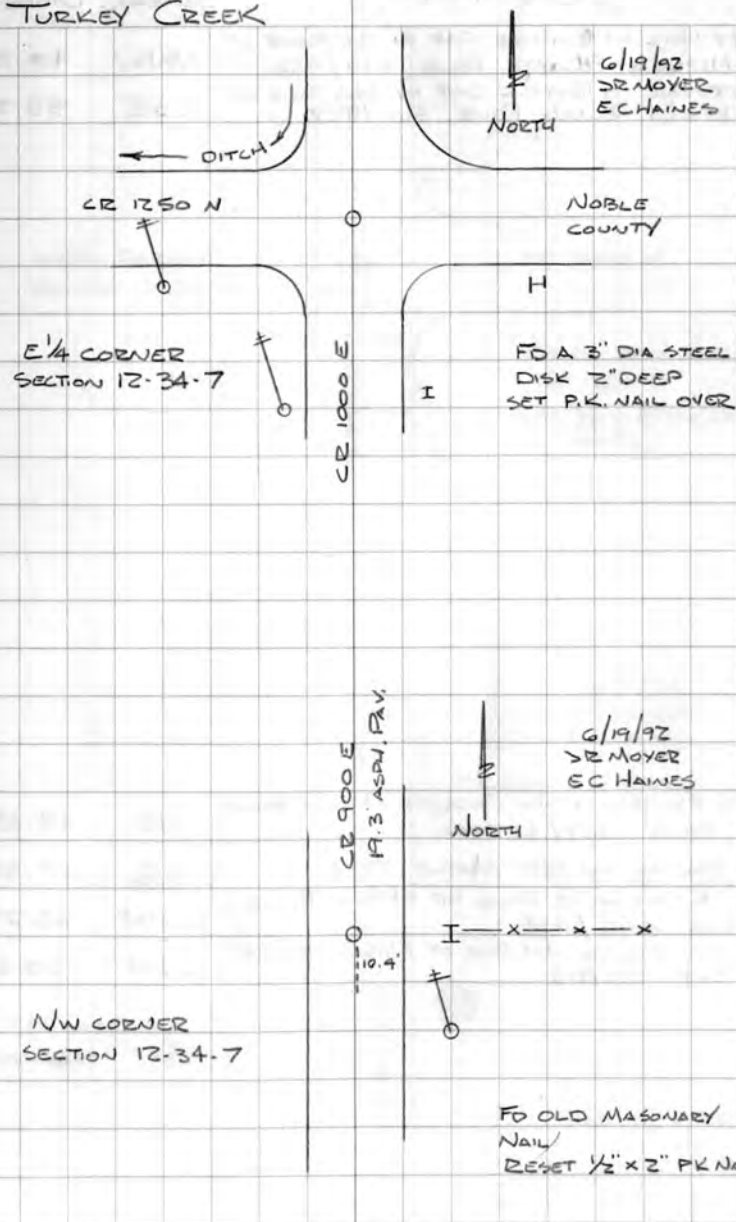
TURKEY CREEK



DESCRIPTION	BEARING	DISTANCE
NW EDGE OF A 4" I BEAM @ BASE	ESE	58.10'
NW EDGE OF A 4" I BEAM @ BASE	SSE	57.85'
SET NAIL IN BOTTLE CAP IN THE NORTH FACE OF A POWER POLE	WSW	51.53'
SET NAIL IN BOTTLE CAP IN THE NORTH FACE OF A POWER POLE	SSW	78.65'

CENTER OF RR RAIL FCP	E	20.00'
SET NAIL IN BOTTLE CAP IN NW FACE OF NIPSCO POWER POLE 674/366	SE	22.80'

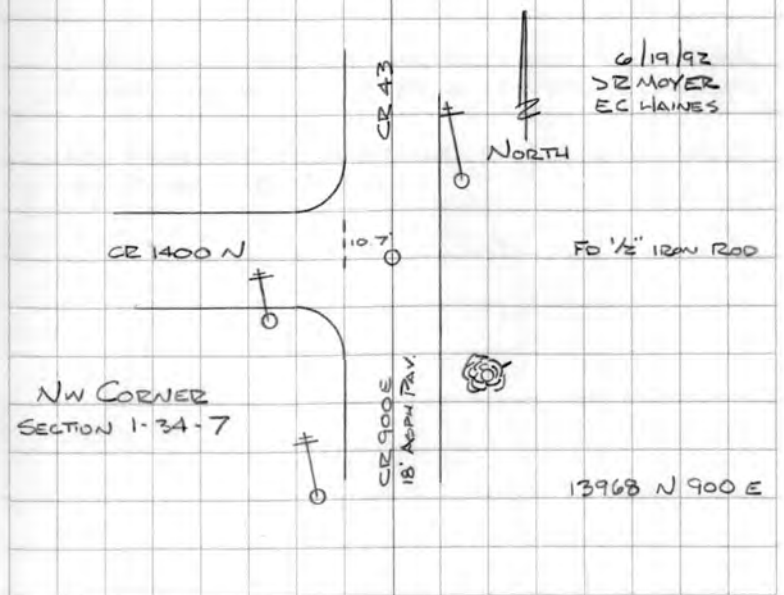
TURKEY CREEK



DESCRIPTION	BEARING	DISTANCE
SET NAIL IN BOTTLE CAP IN SE FACE OF NIPSCO POWER POLE 510/926	NNW	40.20'
SET NAIL IN BOTTLE CAP IN NW FACE OF NIPSCO POWER POLE 510/927	SSE	55.23'

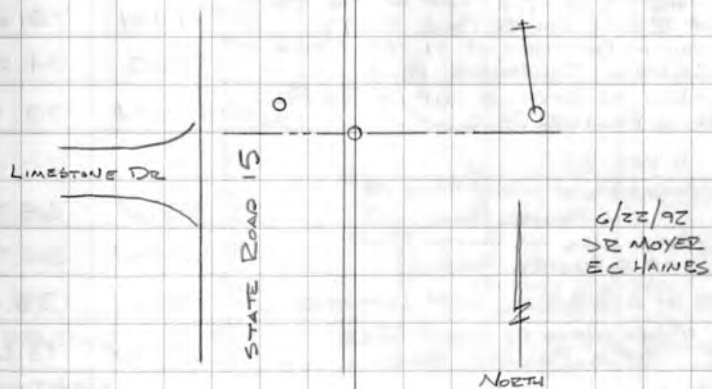
FO PK NAIL IN NW FACE OF NIPSCO POWER POLE 667/667	NE	42.33'
FO PK NAIL IN 20" MAPLE TREE	SE	67.22'
FO PK NAIL IN SE FACE OF NIPSCO POWER POLE 686/481	SSW	52.27'
FO PK NAIL IN NW FACE OF NIPSCO POWER POLE 510/915	WSW	50.30'

TURKEY CREEK

W 1/4 CORNER
SECTION 1-34-7

DESCRIPTION	BEARING	DISTANCE
SET NAIL IN BOTTLE CAP IN NIPSCO POWER POLE 615/156	E	54.10'
RR SPIKE SET BY R. WEAVER	W	12.04'

PLAIN



N¹/₄ CORNER
SECTION 8-33-6

SET 1/2" X 30" REBAR w/CAP
AT EAST EDGE OF PAVEMENT

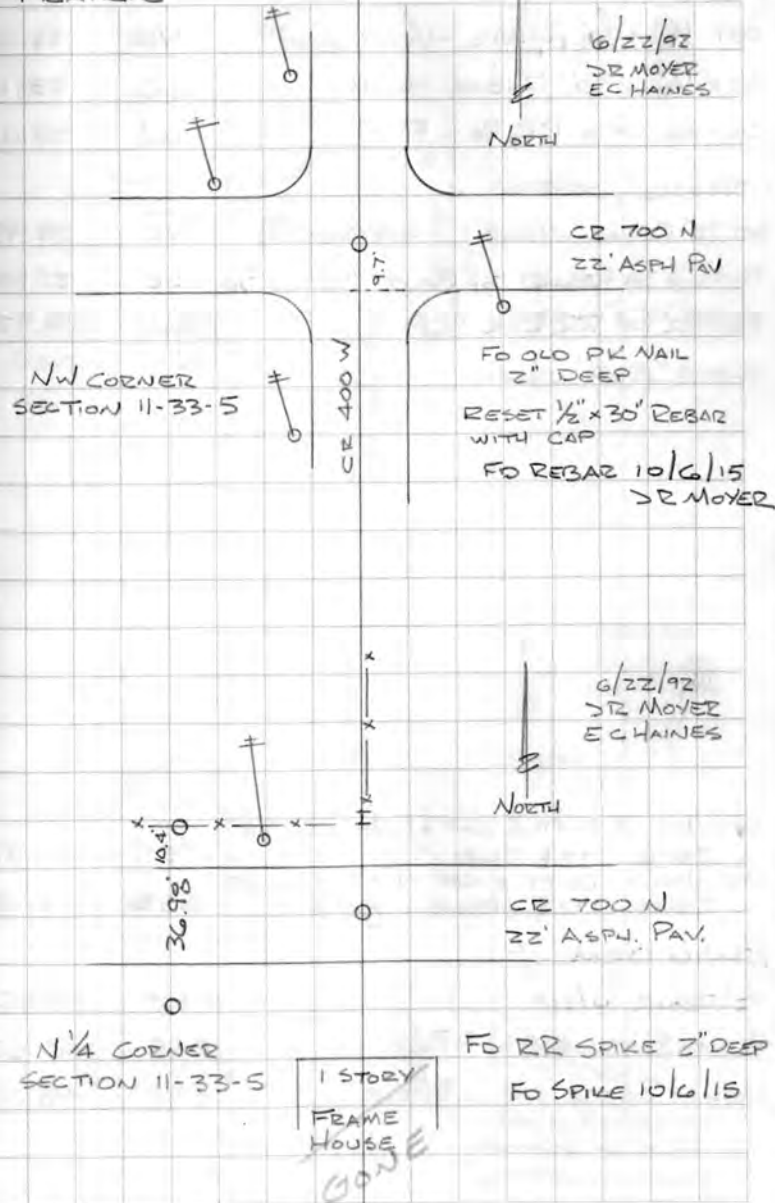
N¹/₄ CORNER SET ON LINE BETWEEN NW AND NE
CORNERS OF SECTION 8-33-6 AT A EQUAL DISTANCE

RR SPIKE SET BY R. WEAVER FOUND TO BE 12.02'
WEST AND 0.69' NORTH

DESCRIPTION	BEARING	DISTANCE
SET NAIL IN BOTTLE CAP IN SW FACE OF A POWER POLE	GONE NW	35.37'
SET NAIL IN BOTTLE CAP IN NE FACE OF REMC POWER POLE 0093	GONE NNW	75.62'
SET NAIL IN BOTTLE CAP IN NE FACE OF GENERAL TELEPHONE POLE	ESE	54.09' ✓
SET NAIL IN BOTTLE CAP IN SE FACE OF A POWER POLE	GONE SSW	70.59'
SET MAG NAIL IN WEST FACE OF A POWER POLE	SSW	65.75'
SET MAG NAIL IN SOUTH FACE OF A POWER POLE	WNW	64.78'
BASE OF A RR RAIL FCP LEAVING	NW	38.6'
SET MAG NAIL IN EAST FACE OF A POWER POLE	NNW	73.60'
WOOLPERT STATION #826	N 41°20'03.58" E 369	ELEVATION 847.830
	W 85°55'23.93" S 790	

SET NAIL IN BOTTLE CAP IN SOUTH FACE OF A POWER POLE	GONE NW	31.17'
SOUTH FACE OF A RR RAIL FCP	N	20.03' ✓
SET 1/2" REBAR WITH "SEC COR WITNESS" CAP IN FENCE LINE	NW	31.87'
SET 1/2" REBAR WITH "SEC COR WITNESS" CAP IN YARD	SW	29.97'
FO NAIL IN BOTTLE CAP IN POWER POLE	ENE	73.08'

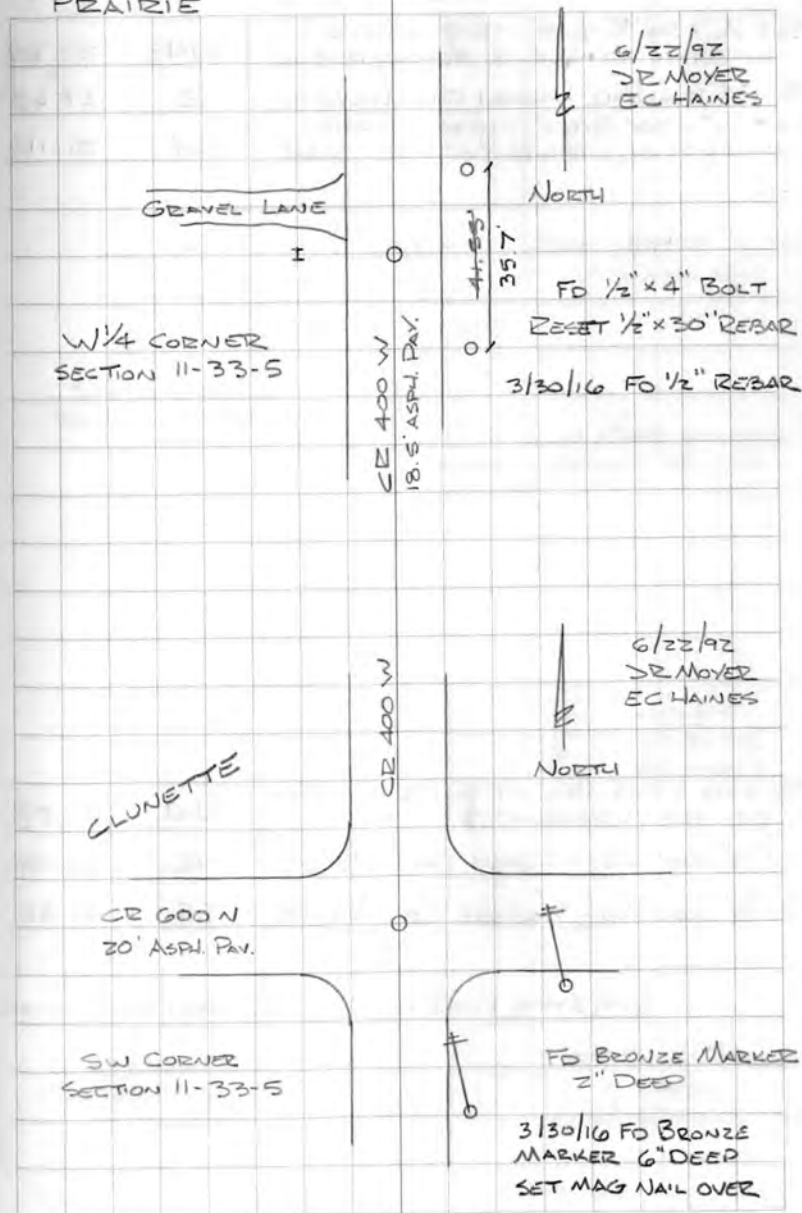
PRAIRIE



DESCRIPTION	BEARING	DISTANCE
SET 1/2" x 30" REBAR w/CAP GONE	NE	36.00'
SET 1/2" x 30" REBAR w/CAP	SE	23.10'
CENTER OF A RR RAIL FCP	W	20.02'
3/30/16 DRM		
SET 1/2" REBAR w/CAP 4.4' FROM E/P	NE	20.95'
FO 1/2" x 30 REBAR TOP BENT 7.5' FROM E/P	SE	22.88'
CENTER OF RR RAIL FCP	W	19.92'

SET NAIL IN BOTTLE CAP IN NE FACE OF A REMC 0774 POLE	ESE	41.89'
SET NAIL IN BOTTLE CAP IN NE FACE OF A REMC 0773 POLE GONE	SSE	46.98'
3/30/16 DRM		
1/2" REBAR w/CAP	NE	42.62'
NAIL IN BOTTLE CAP IN P. POLE	ESE	43.62'
NAIL IN BOTTLE CAP IN P. POLE	SSE	48.49'

PRAIRIE

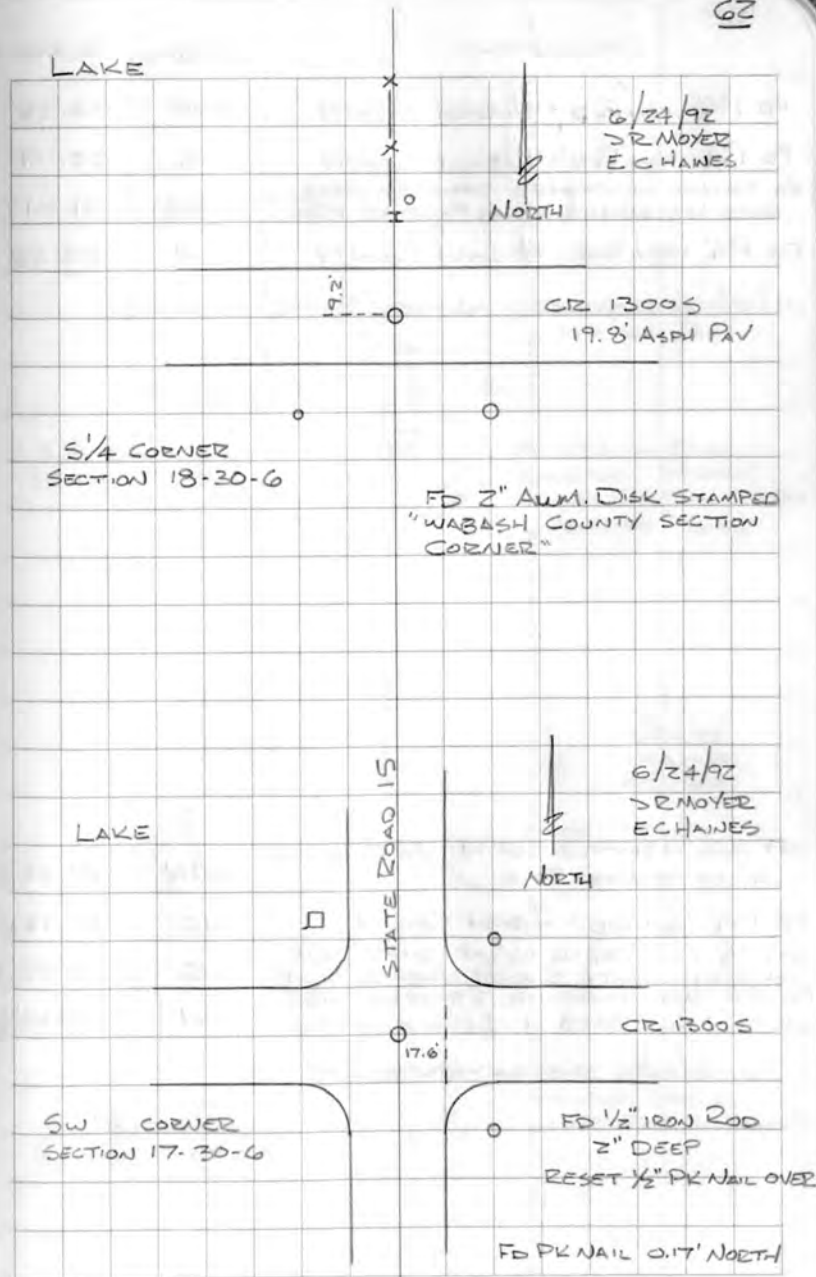


DESCRIPTION	BEARING	DISTANCE
SET 1/2" x 30" REBAR W/CAP UNDER WABASH CO. SURVEY MARKER SIGN	NNE	22.36'
FD 1 3/4" IRON ROD WABASH CO. MARKER	SE	27.63'
SET 1/2" x 30" REBAR W/CAP UNDER WABASH CO. SURVEY MARKER SIGN	SW	21.11'

FD OLD SPIKE NAIL IN SW CORNER OF A RR TIE WOOD FCP	NW	62.25'
FD 1 3/4" IRON ROD - WABASH CO. MARKER	NE	50.39'
FD 1 3/4" IRON ROD - WABASH CO. MARKER	SE	49.83'

E OF STATE ROAD 15 IS 2.6' WEST OF CORNER

62



DESCRIPTION	BEARING	DISTANCE
FD 1 3/4" IRON ROD - WABASH COUNTY	NNE	20.38'
FD 1 3/4" IRON ROD - WABASH COUNTY	SE	22.79'
FD PK NAIL IN WASHER STAMPED JHS ELS, INC. SO423 IN NE FACE OF P.P.	SSE	21.04'
FD 1 3/4" IRON ROD - WABASH COUNTY	SW	25.68'

11/10/16 REMOVER - WITNESS POINTS CHECKED

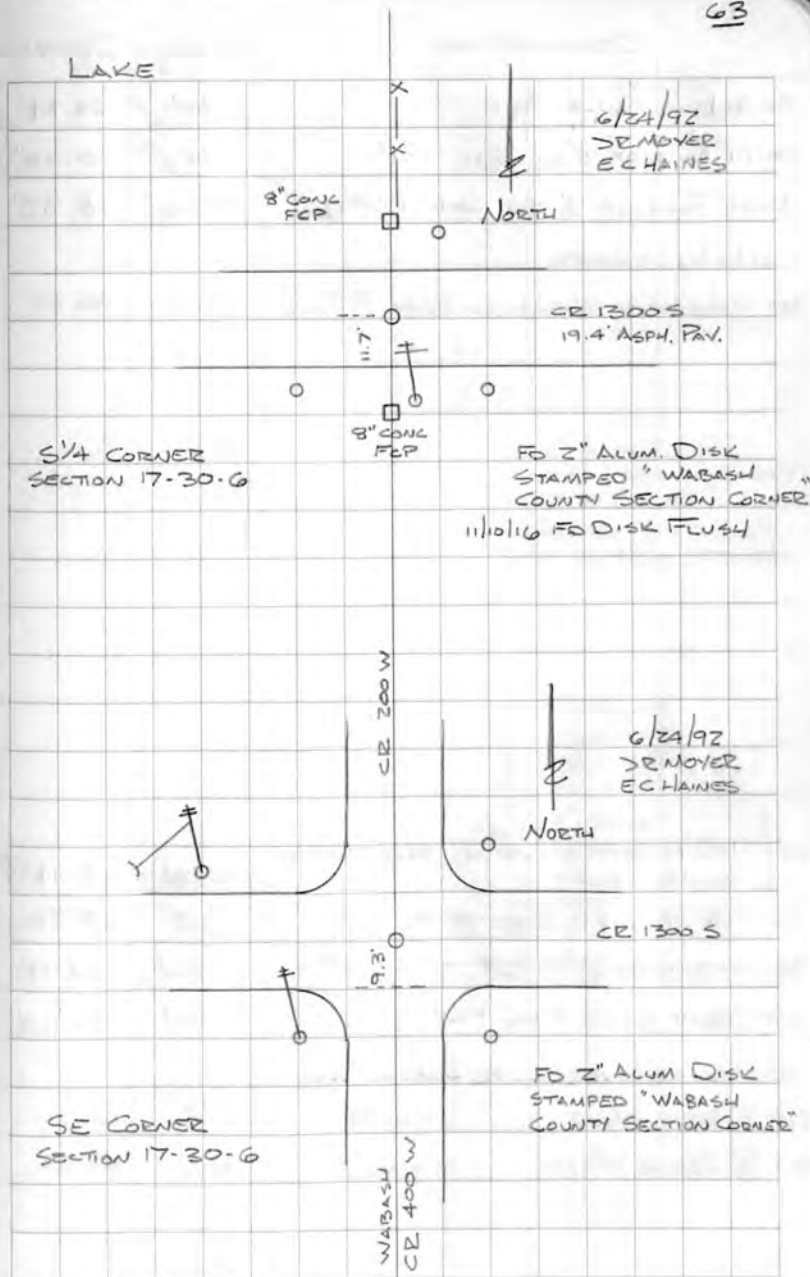
SET NAIL IN BOTTLE CAP IN NW FACE OF
A TELEPHONE POLE

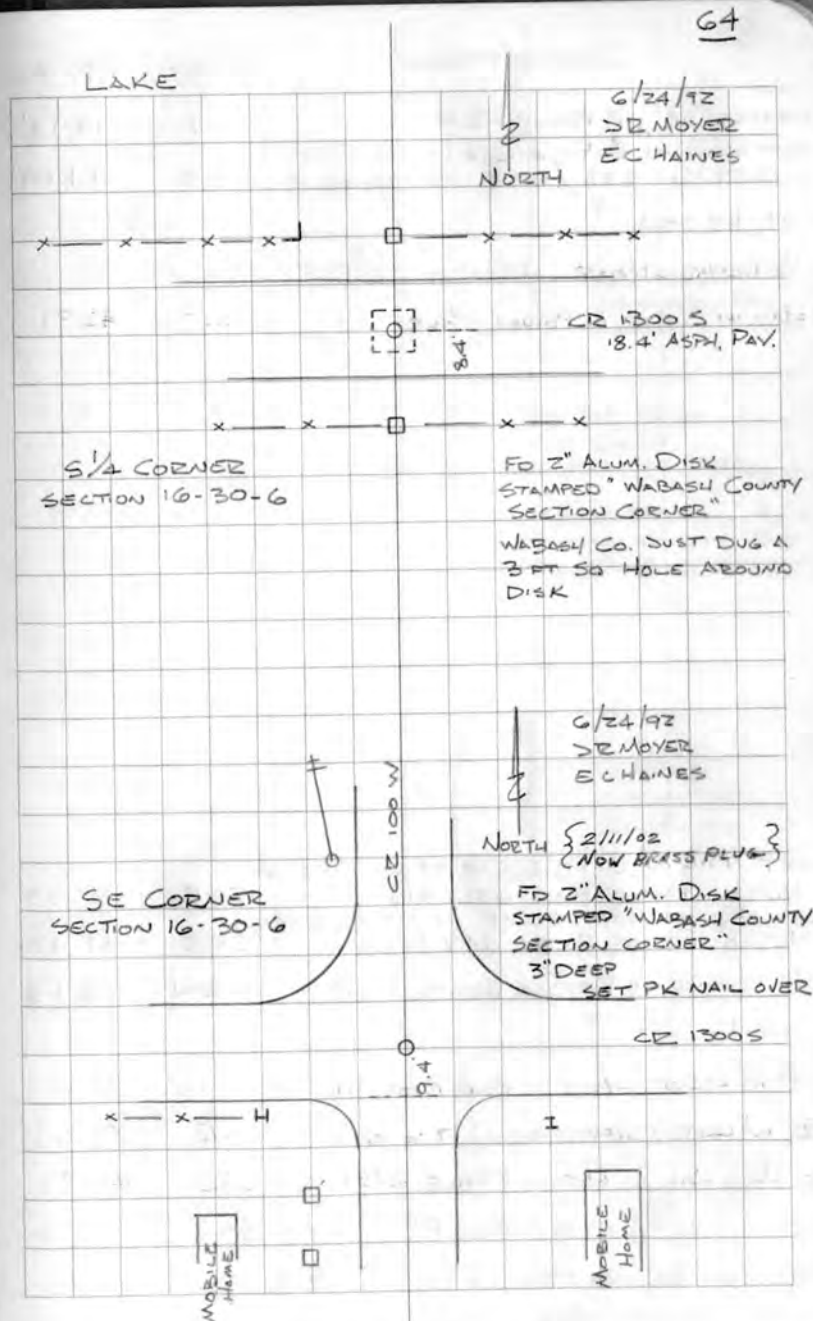
FD 1 3/4" IRON ROD - WABASH COUNTY
SET 1/2" x 30" REBAR W/CAP UNDER THE
WABASH COUNTY SURVEY MARKER SIGN
FD PK NAIL IN WASHER STAMPED JHS
ELS, INC. SO423 IN NW FACE OF P.P.

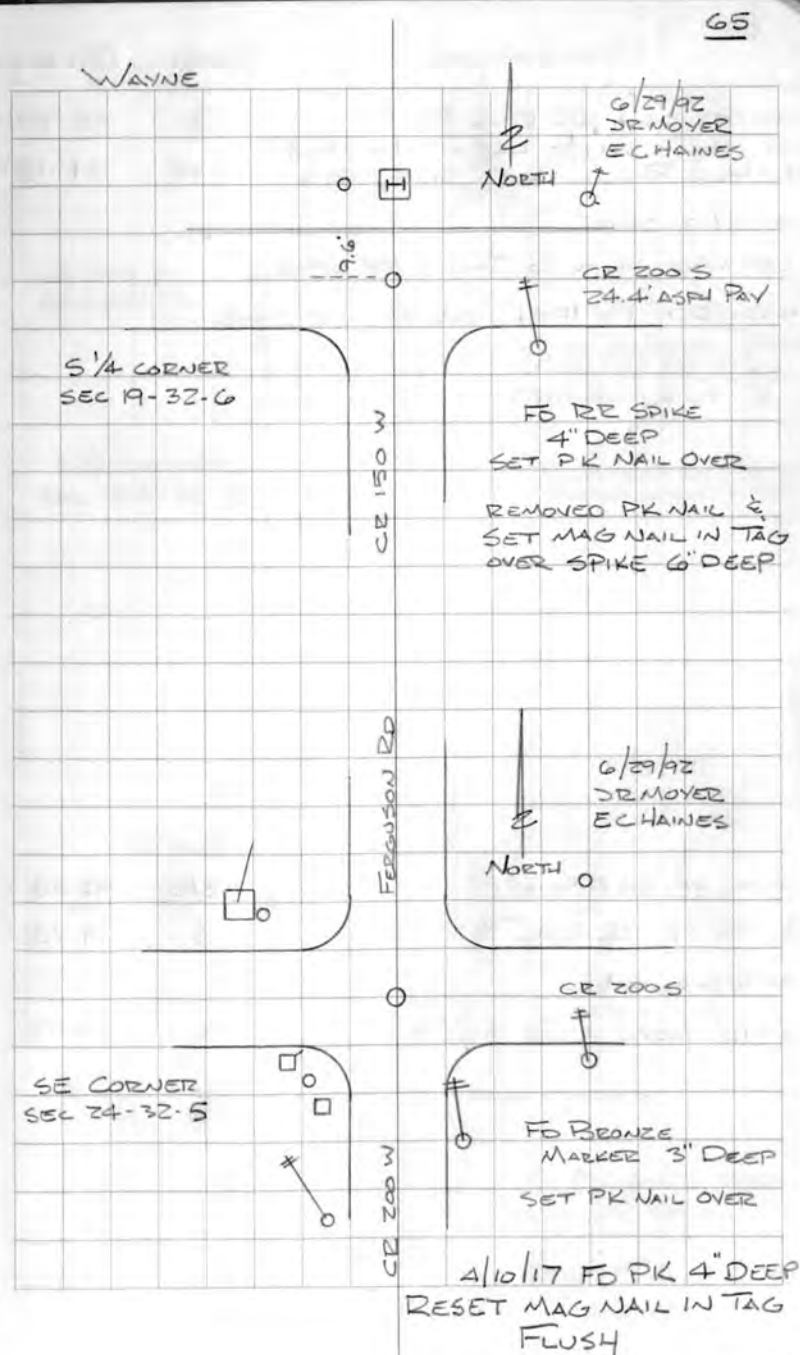
10/10/16 REM ALL WITNESSES FD

WNW	62.44'	62.16'
NE	40.96'	40.95'
SE	35.22'	35.15'
SW	30.48'	30.46'

LAKE



[illegible]

[illegible]

DESCRIPTION	BEARING	DISTANCE
CENTER OF A RR RAIL FCP	S	20.30' ✓
SET NAIL IN BOTTLE CAP IN NW FACE OF NIPSCO POWER POLE 633/505	SW	24.45' ✓

4/26/17 SRM

SET MAG NAIL IN CO TAG OVER SPIKE

"WOOLFERT" Pt 1001 NAD 83 IN E ZONE

N 2,169,527.0763

E 266,608.2032

CENTER OF RR RAIL FCP	N	19.30' ✓
CENTER OF RR RAIL FCP	S	19.70' ✓
10/10/17 SRM		
1/2" x 16" REBAR w/CAP 8" to E/P	NE	26.45'

WAYNE

CR 200 S
20' ASPH. Pav.

S 1/4 CORNER
SEC 24-32-5

6/29/92
SR MOYER
E C HAINES

⬆
NORTH

FO RR SPIKE 3" DEEP
SET PK NAIL OVER

⬆
OVERHEAD ELECTRIC
TRANSMISSION LINE

ETNA
NW CORNER
SEC 34-33-4

10/10/17
FO ALUM DISK FLUSH

6/30/92
SR MOYER
E C HAINES

⬆
NORTH
17.7' 0

CR 300 N
17.2' ASPH. Pav.

FO PK NAIL 2" DEEP
RESET RR SPIKE

NOW 4" ALUM DISK

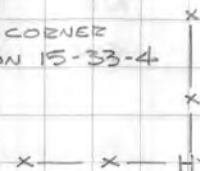
2/7/02

DESCRIPTION	BEARING	DISTANCE
CENTER OF A RR RAIL FCP	E	16.77' ✓
SET NAIL IN BOTTLE CAP IN SE FACE OF A POWER POLE	SE	21.68'
CENTER OF A RR RAIL FCP	W	17.98' ✓
5/22/18 SRM		
FO SMALL PK NAIL POWER POLE # 6732	SE	21.16'
FO SMALL PK NAIL POWER POLE # 6733	NNE	78.88'
FO HARRISON MONUMENT	FLUSH	

CENTER OF A RR RAIL FCP	ENE	22.0' ✓
CENTER OF A RR RAIL FCP	ESE	19.01' ✓
SET NAIL IN BOTTLE CAP IN SW FACE OF A POWER POLE	SE	45.54' ✓
CENTER OF A RR RAIL FCP	W	20.00' ✓
5/22/18 SRM FO HARRISON MONUMENT	FLUSH	

ETNA

W 1/4 CORNER
SECTION 15-33-4



CR 1100 W

18.8'

SS 18 N 1100 W
H.C. BAKER

FO 1/2" REBAR (TOP
BENT) 4" DEEP
SET PK NAIL OVER

6/30/92
JR MOYER
EC HAINES

NW CORNER
SECTION 15-33-4



CR 1100 W

NORTH

FO PK NAIL 2" DEEP
RESET PK NAIL

DESCRIPTION	BEARING	DISTANCE
CENTER OF A RR RAIL FCP	NW	38.65' ^{38.75'}
SET NAIL IN BOTTLE CAP IN NW FACE IN A POWER POLE	NE	24.38' ^{24.40'}
CENTER OF A RR RAIL FCP	SW	24.12'

5/22/18 JRM

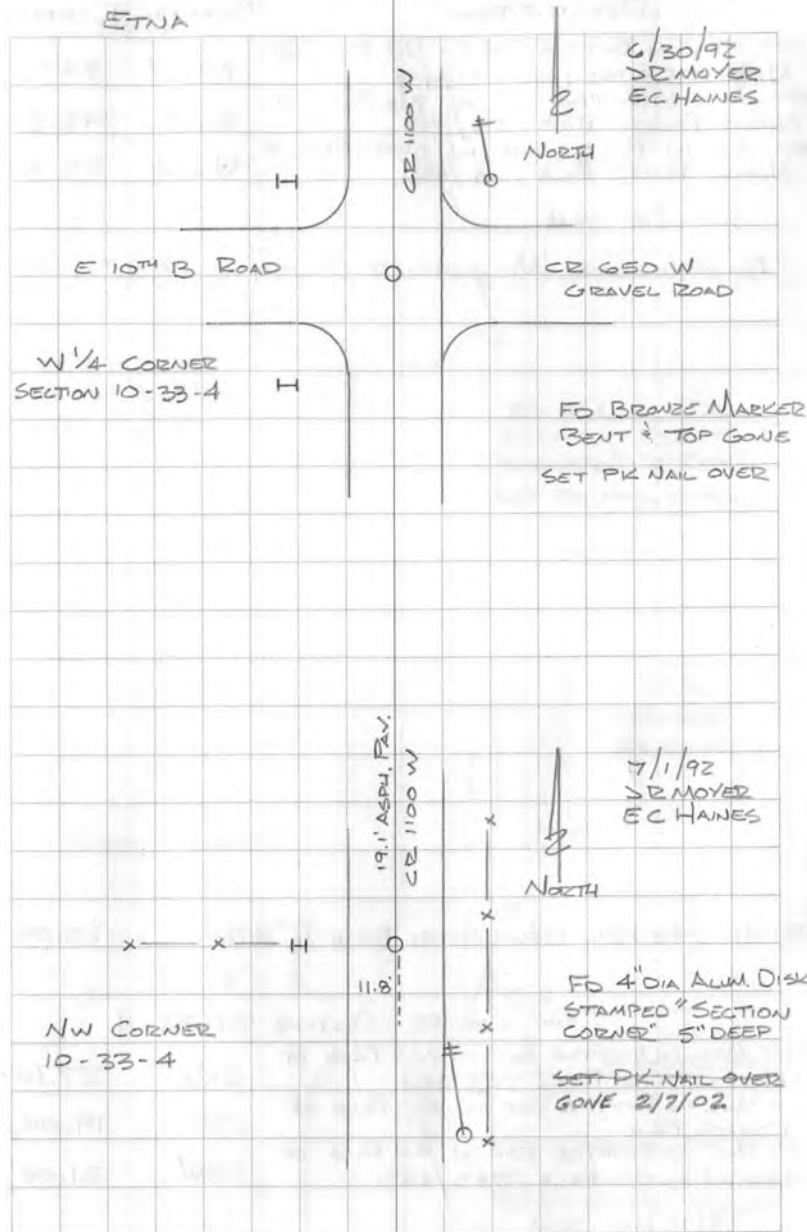
⊥ CUT OFF RR RAIL FCP IN GRAVEL SE 24.3'

FO HARRISON MONUMENT FLUSH

CENTER OF A RR RAIL FCP	W	17.38' ✓
FO PK NAIL IN WEST FACE OF POWER POLE	SSE	87.55' ✓

5/22/18 JRM

FO 4" DIA ALUM DISK IN CONC FLUSH



DESCRIPTION	BEARING	DISTANCE
SET NAIL IN BOTTLE CAP IN NE FACE OF NIPSCO POWER POLE 781/493	NNW	38.75'
SET NAIL IN BOTTLE CAP IN NE FACE OF NIPSCO POWER POLE 781/492	ESE	43.28'
SET NAIL IN BOTTLE CAP IN NORTH FACE OF NIPSCO POWER POLE 781/490	WSW	75.23'

5/22/18 JRM

FO HARRISON MONUMENT FLUSH

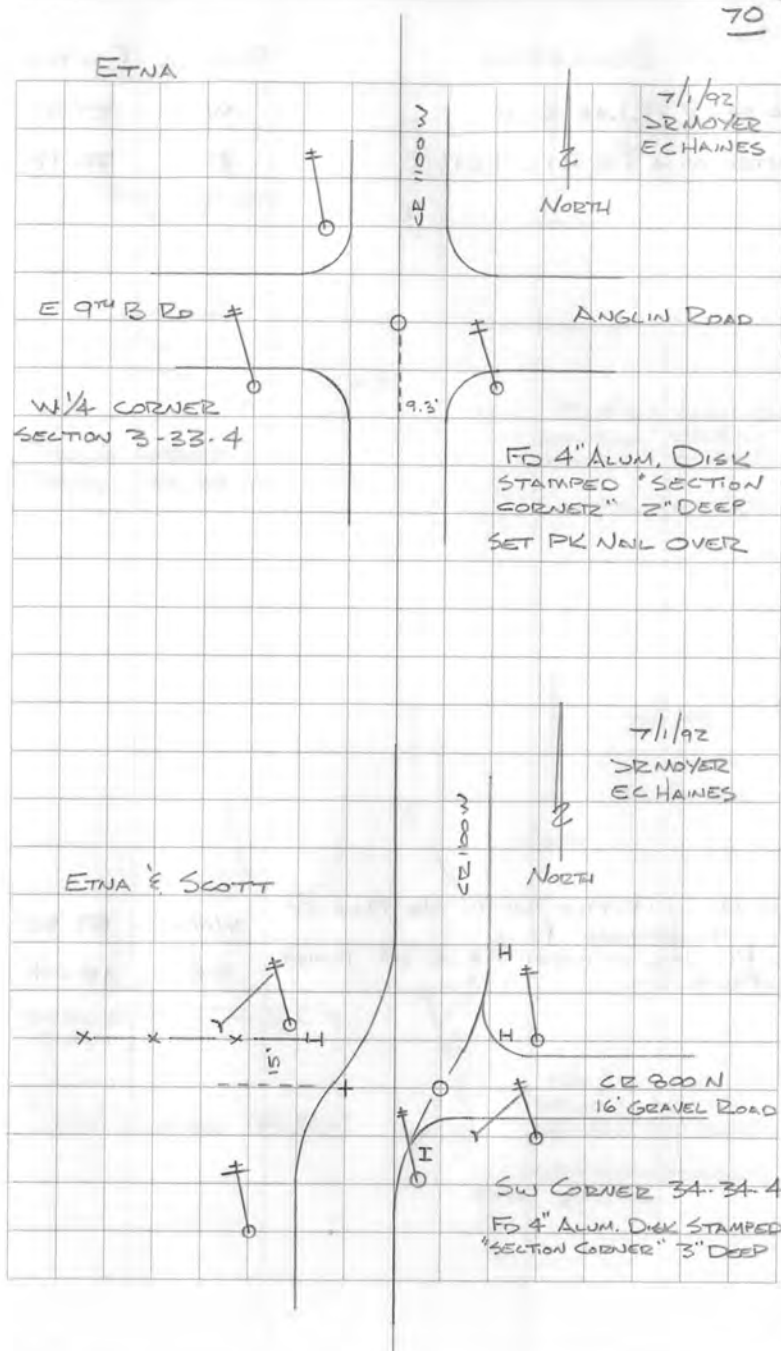
ORIGINAL DOG PER FIELD NOTES BOOK Pg 476 25.08'

SW CORNER SECTION 34-34-4		
SET NAIL IN BOTTLE CAP IN NW FACE OF NIPSCO POWER POLE 783/484	ENE	27.10'
SET NAIL IN BOTTLE CAP IN NE FACE OF POWER POLE	SE	19.00' $\frac{1}{15}$
SET NAIL IN BOTTLE CAP IN NW FACE OF NIPSCO POWER POLE 783/483	SSW	21.08' $\frac{1}{15}$

5/22/18 JRM

FO 4" DIA ALUM DISK 3" DEEP

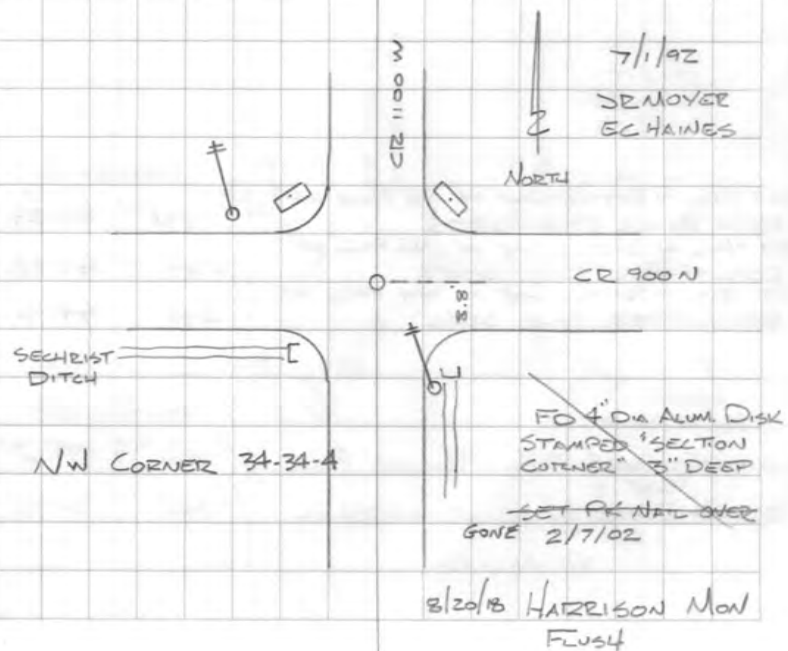
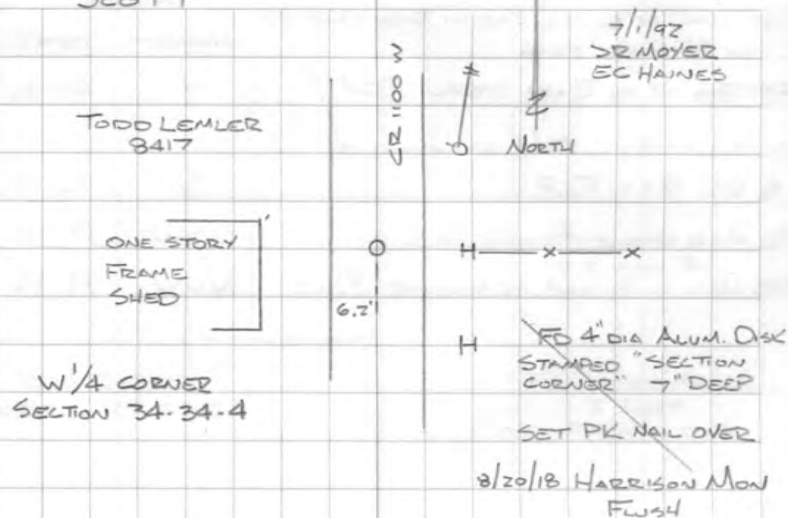
70



DESCRIPTION	BEARING	DISTANCE
NE CORNER FOUNDATION		27.70
ONE STORY FRAME SHED	W	27.90'
CENTER OF A RR RAIL FCP	E	20.18' ✓
8/20/18 SRM		
K 8482		
FO PK NAIL IN MARSHALL RING POLE	NE	66.86'

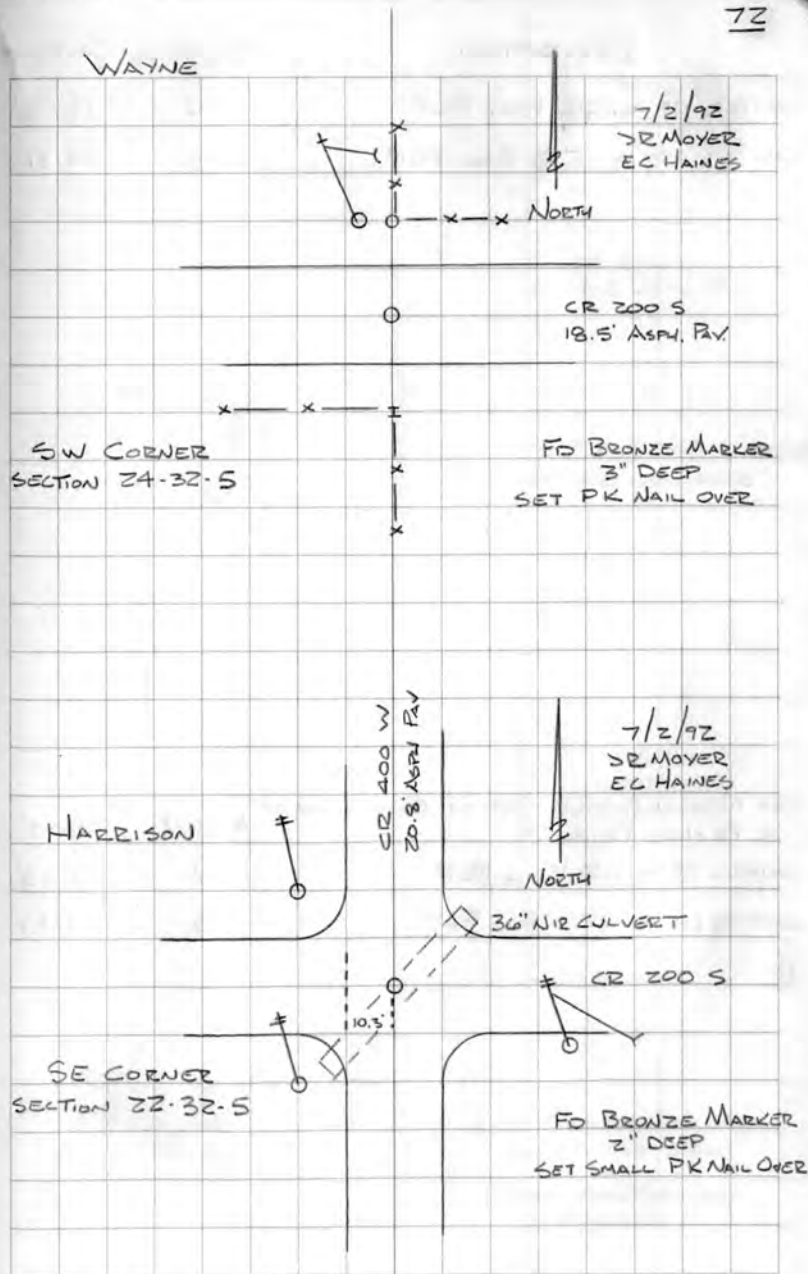
SET NAIL IN BOTTLE CAP IN NE FACE OF TELEPHONE POLE	WNW	59.30'
FO PK NAIL IN WEST FACE OF POWER POLE	SE	45.04'
		45.15
8/20/18 SRM		
MAG NAIL IN Φ CONC HEADWALL	NW	42.93'
MAG NAIL IN Φ CONC HEADWALL	NE	41.72'

SCOTT



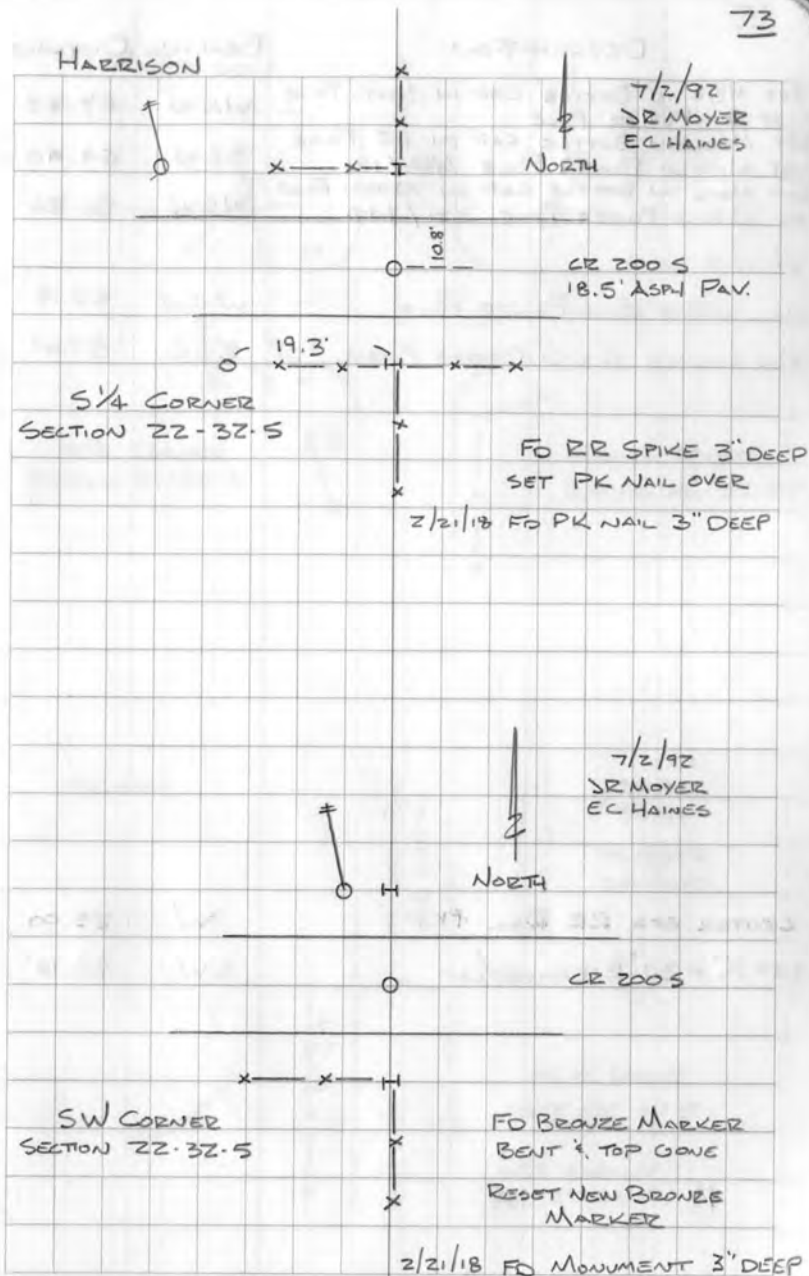
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WAYNE



DESCRIPTION	BEARING	DISTANCE
CENTER OF A RR RAIL FCP	N	19.96'
CENTER OF A RR RAIL FCP	S	20.31'
2/21/18 DEM		
1/2" x 24" REBAR W/CAP 10.3' TO E/P	SW	27.17'
NAIL IN B. CAP IN POWER POLE	WNW	71.33'

SET NAIL IN BOTTLE CAP IN EAST FACE OF A POWER POLE	NNW	21.02'
CENTER OF A RR RAIL FCP	N	20.38'
CENTER OF A RR RAIL FCP	S	20.44'
2/21/18 DEM		
NAIL IN B. CAP IN POWER POLE	NNW	27.05'

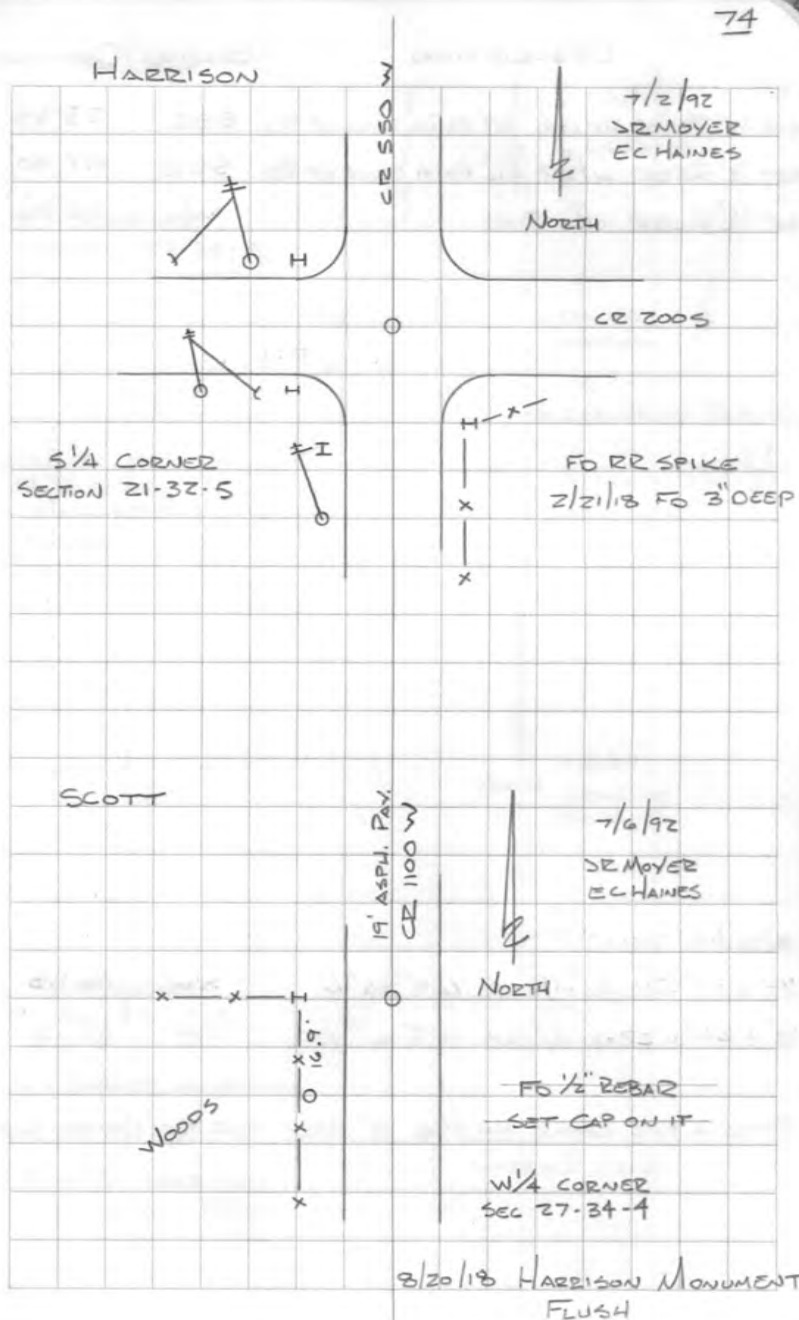


DESCRIPTION	BEARING	DISTANCE
SET NAIL IN BOTTLE CAP IN SOUTH FACE OF A POWER POLE	WNW	53.32'
SET NAIL IN BOTTLE CAP IN SE FACE OF NIPSCO POWER POLE G20/120	SSW	64.40'
SET NAIL IN BOTTLE CAP IN NORTH FACE OF NIPSCO POWER POLE G21/448	WSW	86.26'

2/21/18 JRM

NAIL IN B. CAP IN POWER POLE	WNW	52.18'
NW CORNER 6'x10' BRIDGE BEAM FCP	ESE	57.67'

CENTER OF A RR RAIL FCP	W	25.15'
SET 1/2" x 30" REBAR W/CAP 14.8' TO E/P	SW	30.18'
8/20/18 JRM		30.41'
1/2" x 24" REBAR W/CAP 14.5' TO E/P	SE	30.15'



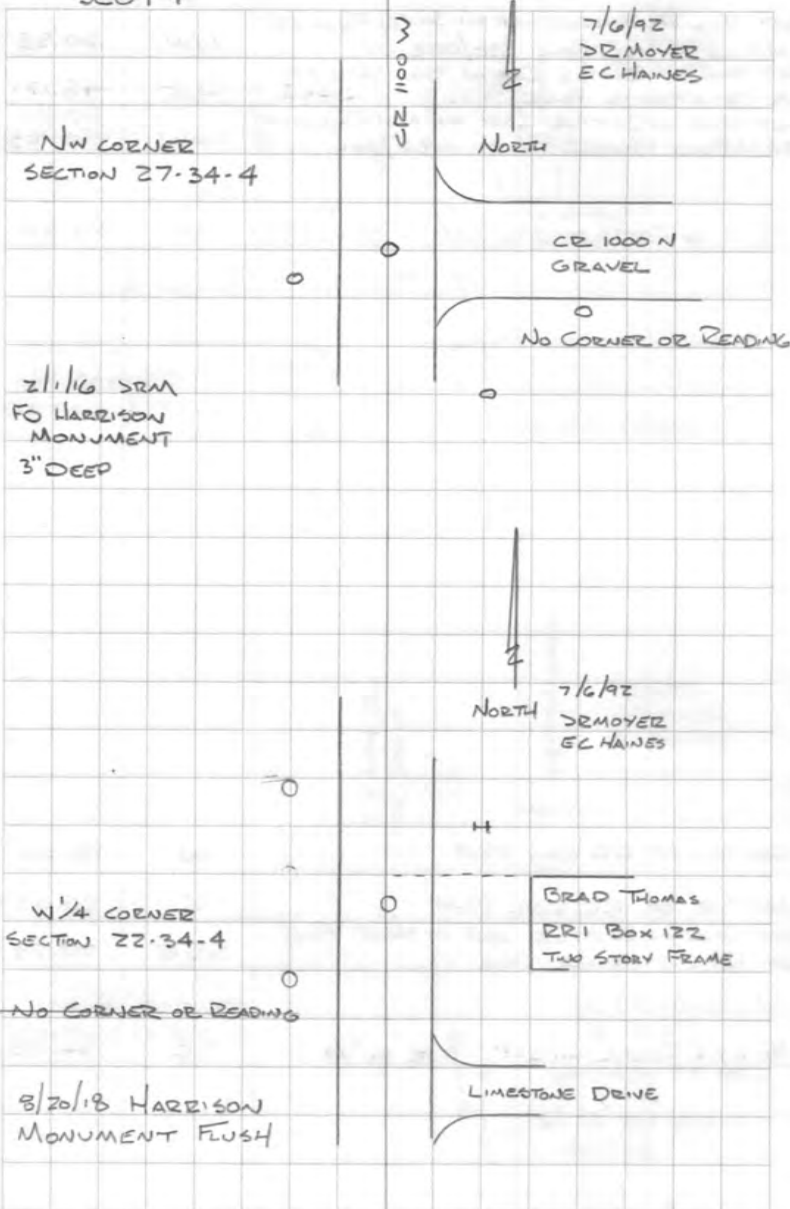
DATE	DESCRIPTION	BEARING	DISTANCE
2/1/16			
SET 1/2" REBAR W/CAP	4.7' FROM EDGE OF RD	ESE	23.35'
SET 1/2" REBAR W/CAP	11.6' FROM EDGE OF RD	SSE	47.80'
SET 1/2" REBAR W/CAP		W	22.36'

8/20/18 SEM

1/2" x 24" REBAR W/CAP	6.9' TO E/P	NW	36.88'
1/2" x 24" REBAR W/CAP	11.2' TO E/P	SW	32.15'

FOUND A PIPE RUNNING NW-SE 26" DEEP NEAR SEC CORNER AREA

SCOTT

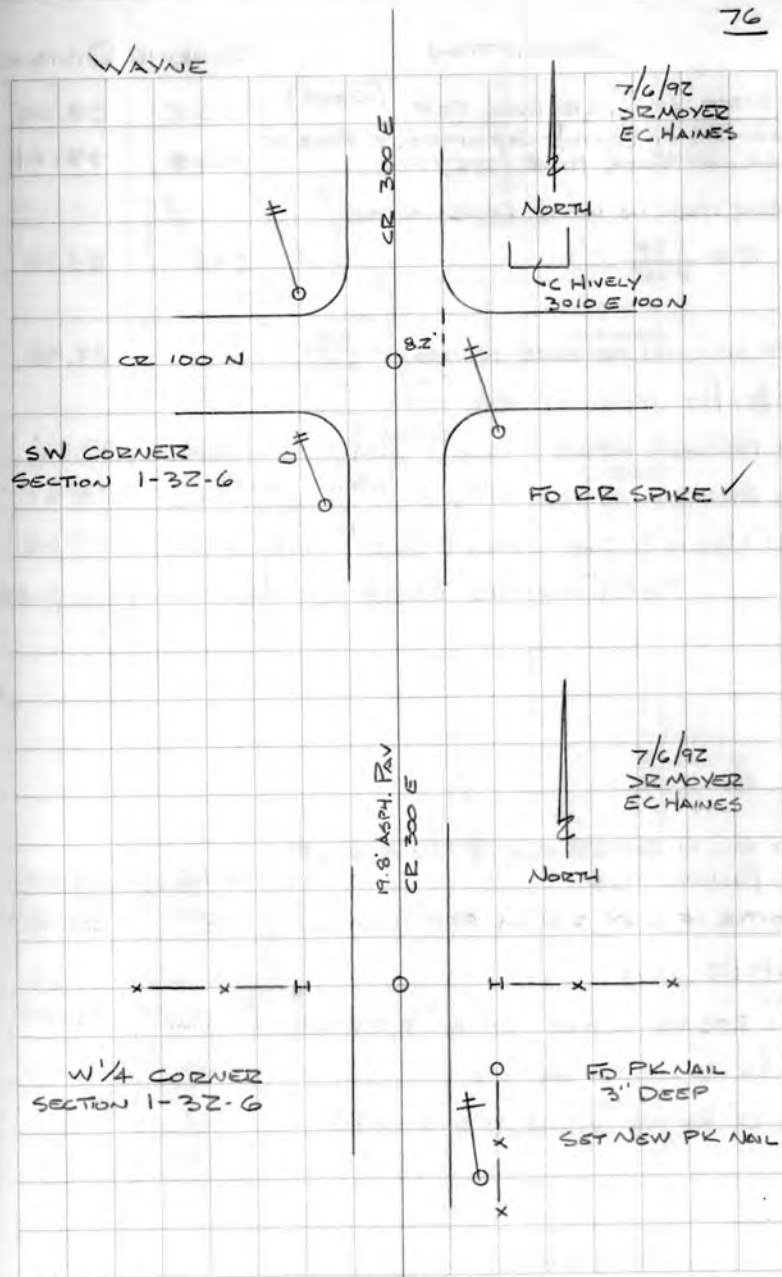


DESCRIPTION	BEARING	DISTANCE
SET NAIL IN BOTTLE CAP IN SOUTH FACE OF NIPSCO POWER POLE 636/002	NW	50.35'
SET NAIL IN BOTTLE CAP IN SW FACE OF A TELEPHONE POLE	SE	48.17'
SET NAIL IN BOTTLE CAP IN NW FACE OF OF NIPSCO POWER POLE 636/001	SSW	50.41'
		50.35'

1/2" x 16" REBAR WITH CAP	2' TO P.P.	SW	43.54'
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CENTER OF RR RAIL FCP	W	18.53'
CENTER OF RR RAIL FCP	E	20.00'
SET NAIL IN BOTTLE CAP IN WEST FACE OF NIPSCO POWER POLE	SSW	77.79'

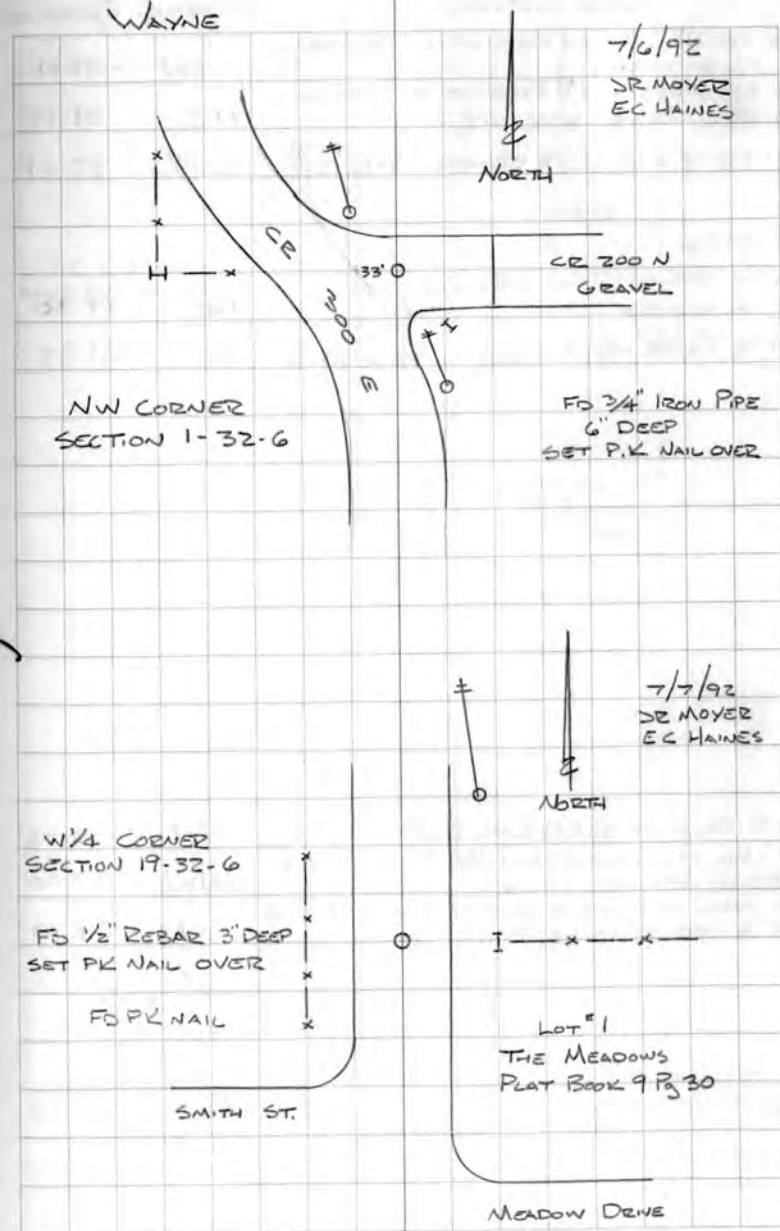
WAYNE



DESCRIPTION	BEARING	DISTANCE
CENTER OF A RR RAIL FCP (GONE)	ESE	28.00'
SET NAIL IN BOTTLE CAP IN WEST FACE OF NIPSCO POWER POLE 636/028	SSE	55.74'
MAG NAIL IN WEST FACE NIPSCO PP# 636 028	ESE	55.75
PK NAIL IN NE FACE NIPSCO PP 636 028	NW	43.94
10/23/17 UPDATED DEM		
FO PK NAIL IN NIPSCO P. POLE 636/029	NW	43.86'
FO PK NAIL IN NIPSCO P. POLE 636/028	SE	55.87'
SET NAIL IN B. CAP NIPSCO P. POLE 1071/167	ENE	55.66
FO 3/4" IRON PIPE 8" DEEP SET MAG NAIL W/TAG OVER		

SET NAIL IN BOTTLE CAP IN NW FACE OF A POWER POLE	NNE	62.00'
CENTER OF A 10" I BEAM FCP (LEANING E)	E	20.10' ✓
4/7/17 DEM		
SET 1/2" REBAR W/CAP 9.9' TO E/P, 9.5' TO FENCE	NW	34.91'
FO MAG NAIL IN POWER POLE	NNE	63.07'
FO 1/2" REBAR NO CAP AT END OF FENCE	W	19.61'

WAYNE



DESCRIPTION	BEARING	DISTANCE
SET NAIL IN BOTTLE CAP IN NW FACE OF A POWER POLE	NE	41.42'
NE CORNER OF A BRIDGE BEAM FCP	SSW	40.30' ✓
" " " " " "	WSW	42.40' ✓
3/22/17 SRM		
E RR RAIL FCP	SE	32.95'
NAIL IN B. CAP IN POWER POLE	SSW	45.95'
NAIL IN B. CAP IN POWER POLE	ENE	72.15'
NAIL IN B. CAP IN POWER POLE	NW	59.50'

MONROE

SE CORNER
SECTION 7-31-7

7/13/92

SR MOYER
E CHAINES

NORTH

FD STONE 6" DEEP
SET RR SPIKE OVER
FO PK NAIL 0.28' N
0.14' E