

Property of KOSCIUSKO COUNTY

SURVEYORS OFFICE

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COURTHOUSE, WARSAW, IN

Telephone _____

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SURVEYOR

TOPCON GPT-3105 W TOTAL STATION

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SECTION CORNER FIELD BOOK 5

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STARTED SEPTEMBER 23 2016

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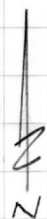
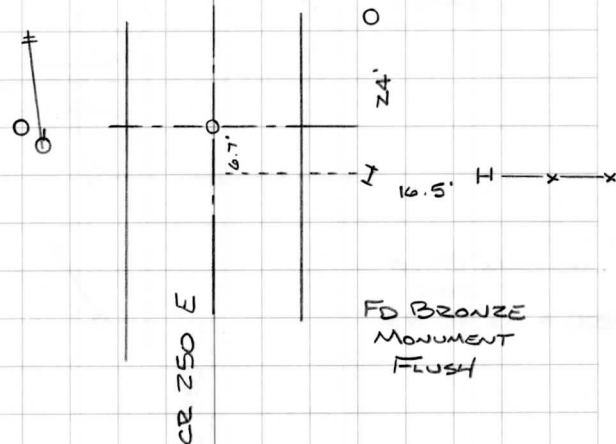
DESCRIPTION

BEARING DISTANCE

FD "WALKER" CAPPED IRON FLUSH	W	19.90'
NAIL IN B. CAP IN REMC POWER POLE	W	19.40'
SET 1/2" REBAR W/CAP 9.2' FROM E/P	NE	29.20'
4 RR RAIL FCP	ESE	20.85'

WAYNE

1

9/23/16
JRM/oyerCENTER OF SECTION
SECTION 14-32-6
WAYNE TWP PT 84

DESCRIPTION

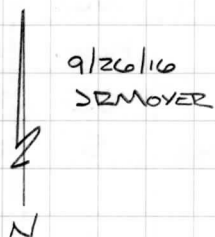
BEARING DISTANCE

FO 3/4" REBAR FLUSH NO CAP	9.1' TO E/P	NW	53.50'
SET NAIL IN B. CAP IN POWER POLE		SW	50.63'
4 RR RAIL FCP		W	20.1'

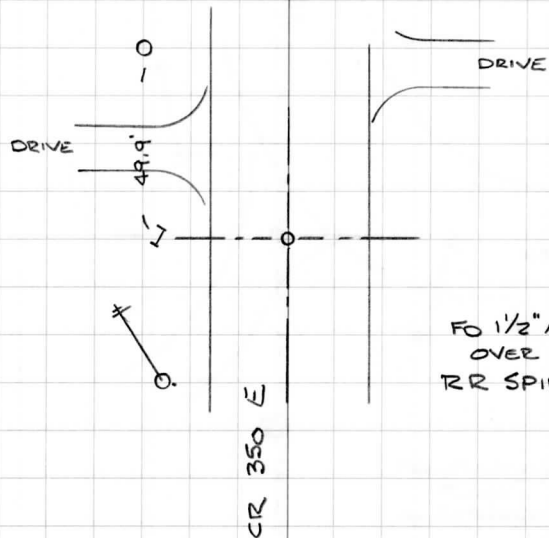
SURVEY RECORD BOOK 2 (COPY) P. 20 - DECEMBER 6, 1856
STONE

WAYNE

2



CENTER OF SECTION
SECTION 36-32-6
WAYNE TWP PT 178



DESCRIPTION

BEARING DISTANCE

NAIL IN B. CAP IN POWER POLE	NW	29.65'
& RR RAIL FCP	ENE	47.24'
NAIL IN B. CAP IN POWER POLE	SE	24.64'
23" DIA HICKORY TREE WITH WIRE FENCE	S	25.3'

"WALKER" SURVEY DATED 11/7/2004 Doc # 200500018612

SURVEY RECORD BOOK 2 (COPY) Pg 80 - DECEMBER 6, 1856
STONE

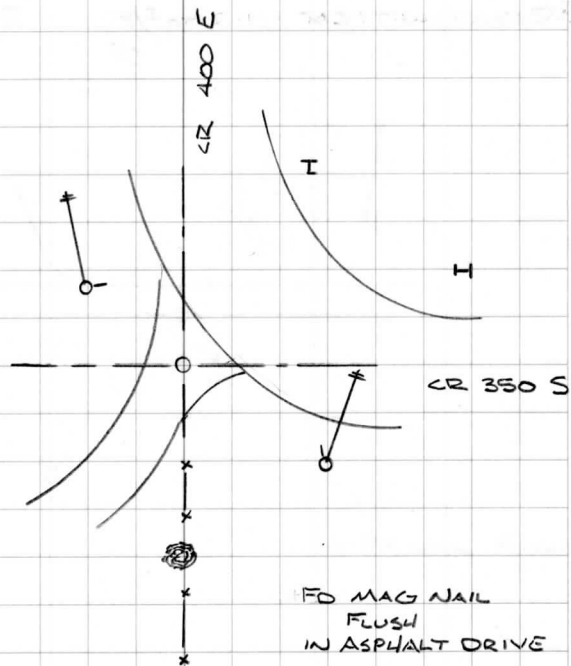
WAYNE

3



9/26/16
ZRMoyer

E 1/4 CORNER
SECTION 36-32-6
WAYNE TWP PT 177



DESCRIPTION

BEARING DISTANCE

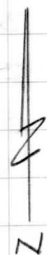
£ RR RAIL FCP	N	20.0'
NAIL IN B. CAP IN POWER POLE	NE	39.02'
MAG NAIL IN PAVEMENT FLUSH	S	2.30'
1/2" REBAR WITH CAP 11.2' TO E/P	SW	26.87'

WALKER SURVEY DATED 6-12-92 # 92-07-0976

SURVEY RECORD BOOK 2 (COPY) Pg 80 - DECEMBER 6, 1856
STONE

WAYNE

4



9/26/16

JRM OYER

SE CORNER
SECTION 36-32-6
WAYNE TWP PT 208

CR 400 S
19.8' PAVEMENT

12.4'

FO PK NAIL FLUSH

DESCRIPTION

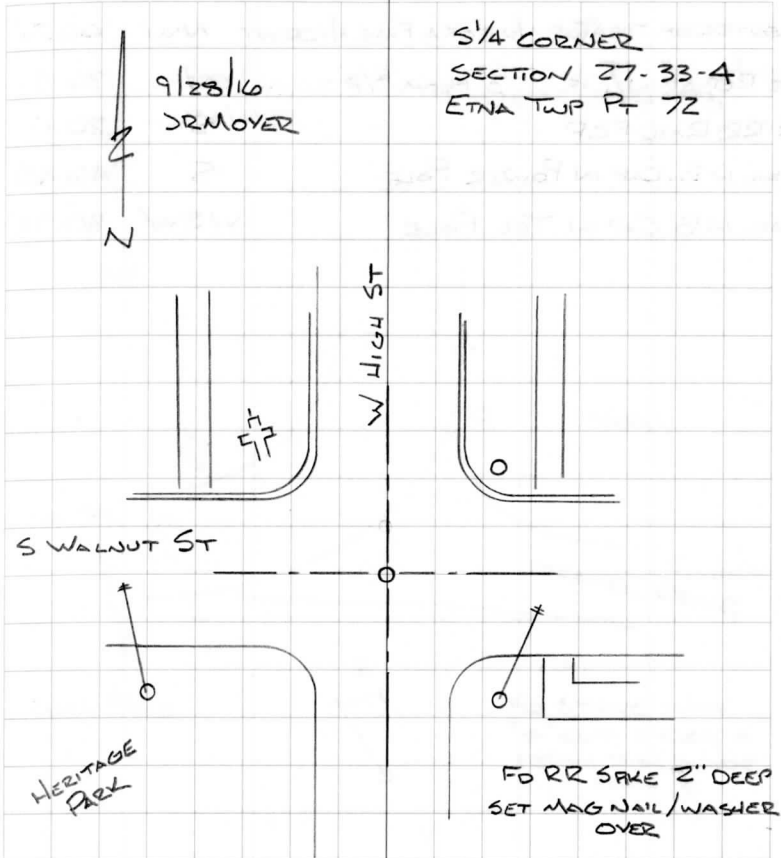
BEARING DISTANCE

¢ OF TOP NUT OF FIRE HYDRANT	NW	30.38'
FO PK NAIL IN POWER & LIGHT POLE	SE	29.07'
SET NAIL IN B. CAP IN POWER POLE	WSW	54.77'
SET 1/2" REBAR W/CAP 1.0' FROM B/C	NE	29.78'

SURVEY RECORD BOOK 2 (COPY) Pg 118 - JULY 16, 1857
STONE

ETNA

5



SEE FIELD BOOK 1 Pg 10 - 7/24/89 FO G-SIDED BOLT,
BOLT REMOVED DURING SEWER RECONSTRUCTION 1990,
SET RR SPIKE 6/10/92 BY WITNESSES JRM OYER

DESCRIPTION

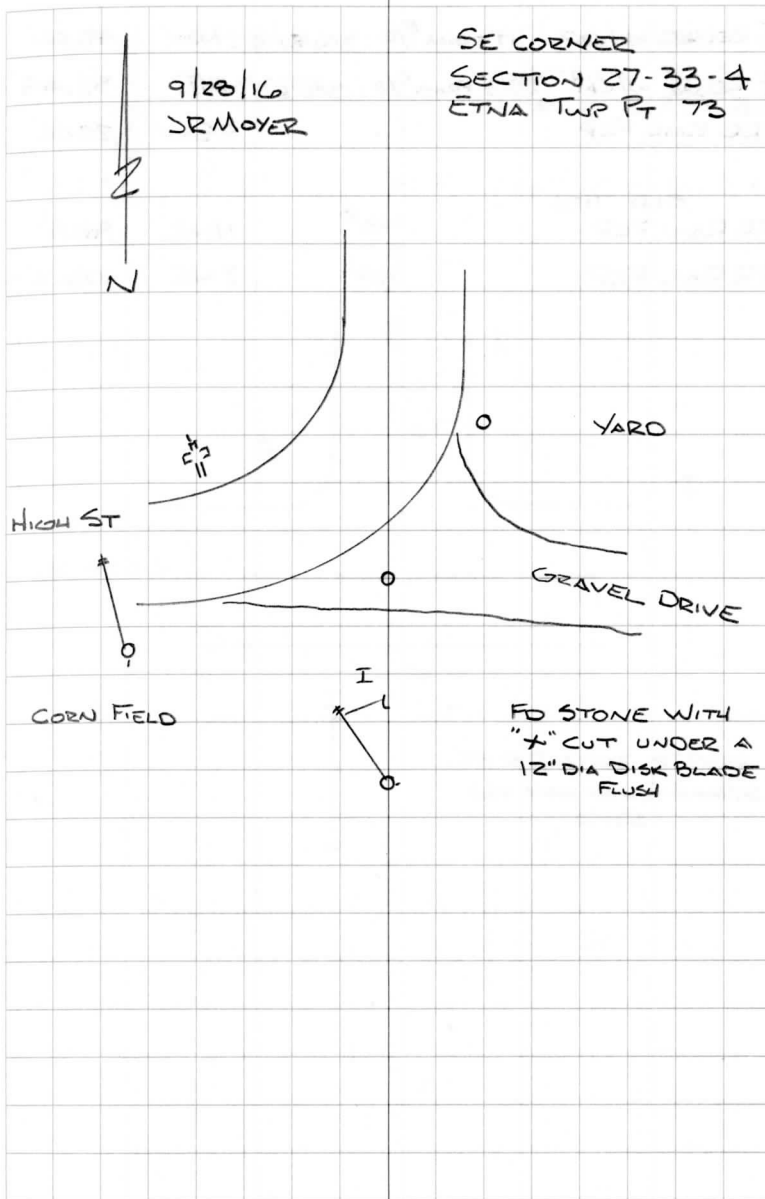
BEARING DISTANCE

CENTER OF THE TOP NUT OF A FIRE HYDRANT	NW	66.21'
1/2" REBAR W/CAP 3' FROM F/P	N	36.57'
RR RAIL FCP	S	20.1'
NAIL IN B. CAP IN POWER POLE	S	46.45'
NAIL IN B. CAP IN TEL POLE	WSW	80.92'

SURVEY RECORD BOOK 2 (COPY) Pg 118 - JULY 16, 1857
STONE

ETNA

6



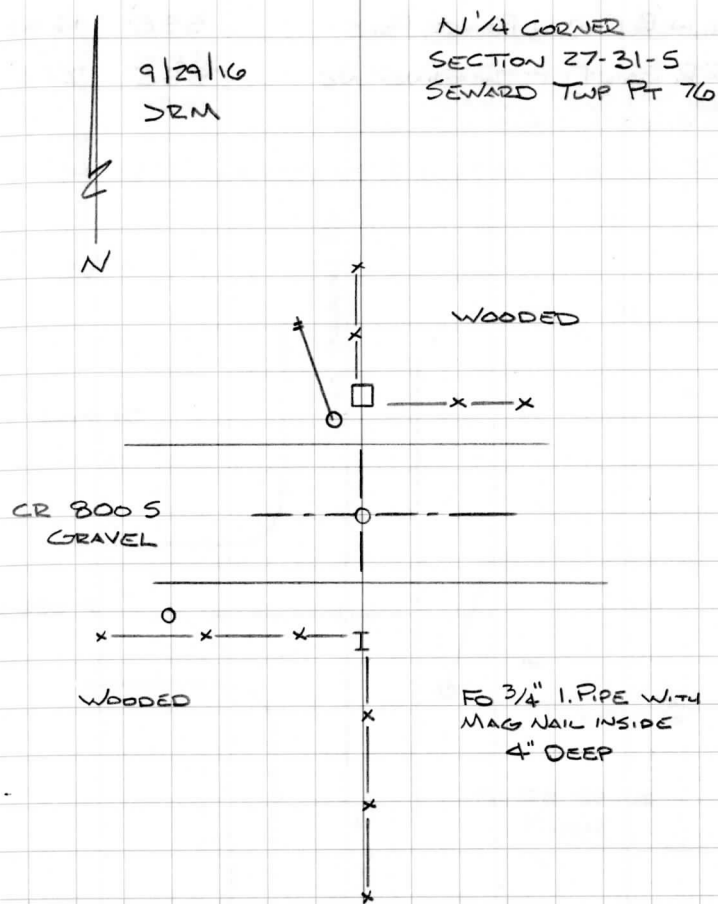
DESCRIPTION

BEARING DISTANCE

NAIL IN B. CAP IN REMC POWER POLE 5875	N	13.43'
S. FACE OF AN 18" SQ CONC FCP	N	16.15'
¢ RR RAIL FCP	S	17.01'
½" REBAR WITH CAP 1.0' FROM FENCE	SW	44.66'

SEWARD

8



SURVEYORS FIELD NOTE BOOK 1 Pg 5 BOWER 7/27/67

DESCRIPTION

BEARING DISTANCE

NAIL IN B. CAP IN POWER POLE
 & RR RAIL FCP LEANING NE

SSE 16.41'

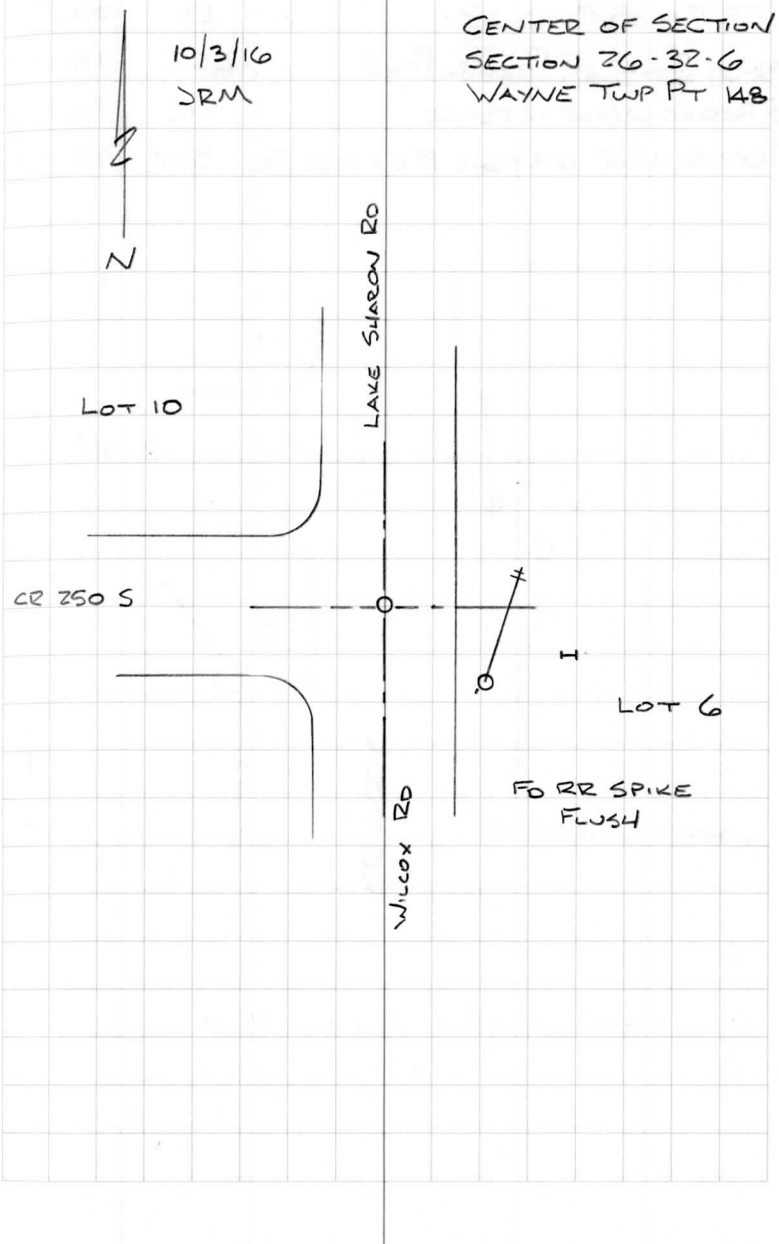
SSE 27.2'

LAKE SHARON SUB - PLAT BOOK 6 Pg 10 APRIL 1966

R'S DEVELOPMENT - PLAT BOOK 9 Pg 91 FEB 1992

WAYNE

9



DESCRIPTION

BEARING DISTANCE

4 RR RAIL FCP	E	20.23'
NAIL IN B. CAP IN POWER POLE	ESE	18.61'
1/2" REBAR W/CAP IN FENCE	SE	36.24'
1/2" REBAR W/CAP 6.8' FROM 8" DIA STEEL POST	SW	63.05'

WASHINGTON

10

10/6/16
SRMSE CORNER
SECTION 17-32-7
WASHINGTON TWP PT 83

CR 100 S

CR 600 E

TO PK NAIL FLUSH

DESCRIPTION

BEARING DISTANCE

‡ RR RAIL FCP AT TOP
 ‡ RR RAIL FCP AT TOP
 1/2" REBAR W/CAP

W 20.32'
 E 20.54'
 SW 46.06'

RETZ SURVEY - BOOK 45 P₃ 34 - 5/23/79

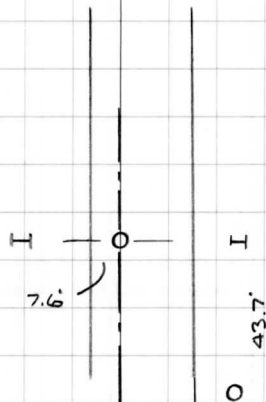
WASHINGTON

11



10/6/16
SRM

E 1/4 CORNER
 SECTION 17-32-7
 WASHINGTON TWP PT 74



CR 6000 E
19.6 ASPH PAV

FO SMALL PK NAIL
 NO READING UNDER
 SET 1/2" X 2" MAG
 NAIL X WASHER

DESCRIPTION

BEARING DISTANCE

¢ RR RAIL FCP

W

20.12'

NAIL IN B. CAP IN POWER POLE

SE

26.32'

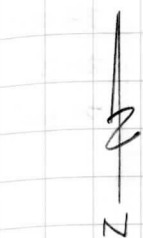
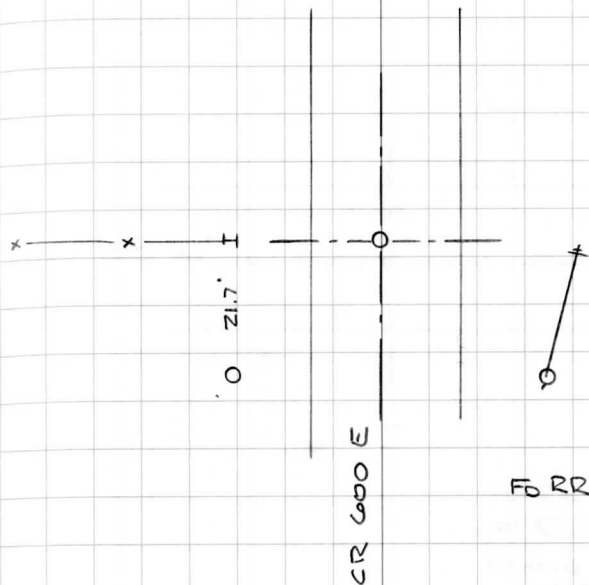
1/2" REBAR W/CAP 10.2' FROM E/P

SW

29.45'

WASHINGTON

12

10/7/16
DRME 1/4 CORNER
SECTION 20-32-7
WASHINGTON TWP PT 100

FO RR SPIKE FLUSH

DESCRIPTION

BEARING DISTANCE

1/2 REBAR W/CAP 8.1' TO E/P
 RR RAIL FCP LEANING SE
 NAIL IN B. CAP IN POWER POLE

SW 38.00'
 S 20.2'
 SE 71.64'

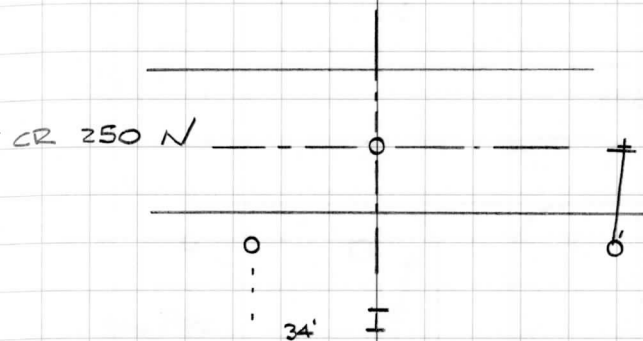
WALKER SURVEY - 200600011044 JUNE 6, 2006

TIPPECANOE

13

10/12/16
 DEM
 N

W 1/4 CORNER
 SECTION 36-33-7
 TIPPECANOE TWP PT 146



FO RR SPIKE
 4" DEEP

FO MAG NAIL ON SURFACE
 0.2' EAST

DESCRIPTION

BEARING DISTANCE

SET 1/2" REBAR W/CAP	9.5' FROM E/P	SW	32.62'
NAIL IN SURVEY TAB IN REMC POLE 0474		N	20.13'
£ OF A 24" MAPLE TREE		SE	47.9'
NAIL IN SURVEY TAB IN POWER POLE		S	23.25'
N FACE OF A 12" X 10" SQ CONC FCP		S	19.3'

NO STONE INDICATED IN SURVEY RECORD BOOKS

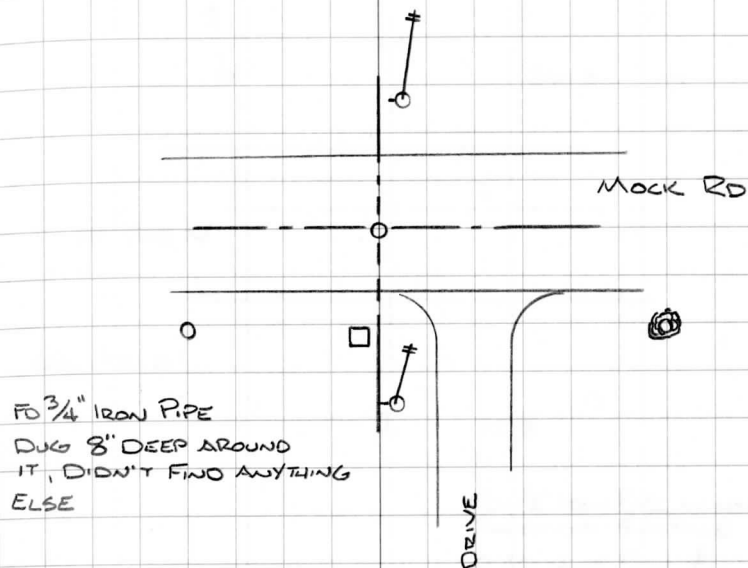
VAN BUREN

14



10/14/16
DEM

CENTER OF SECTION
SECTION 22-34-G
VAN BUREN TWP PT 97



FO 3/4" IRON PIPE
DUG 8" DEEP AROUND
IT, DIDN'T FIND ANYTHING
ELSE

DESCRIPTION

BEARING DISTANCE

NAIL IN B. CAP IN TELEPHONE POLE

NW 24.71'

4 RR RAIL FCP CUT OFF FLUSH

N 21.4'

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

NE 41.13

1/2" REBAR W/CAP 9.1' TO E/P

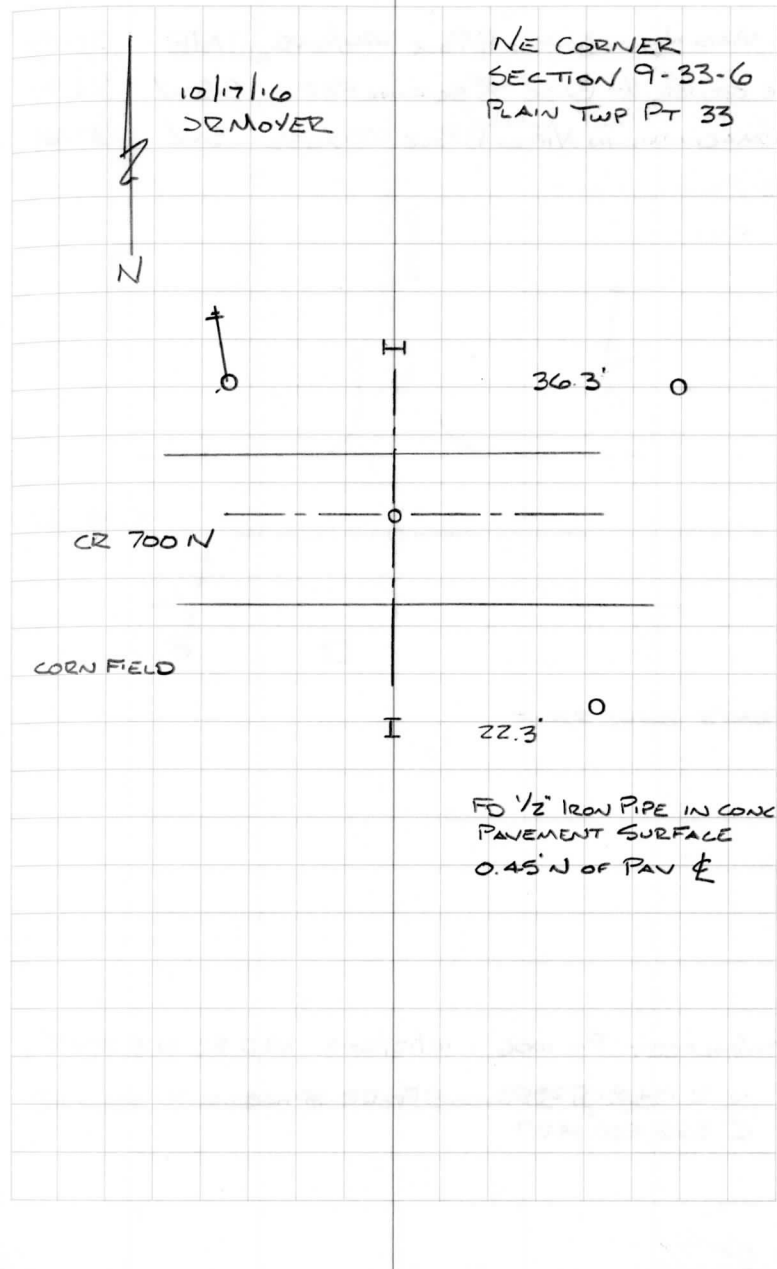
SE 30.11'

4 RR RAIL FCP

S 21.24'

PLAIN

15



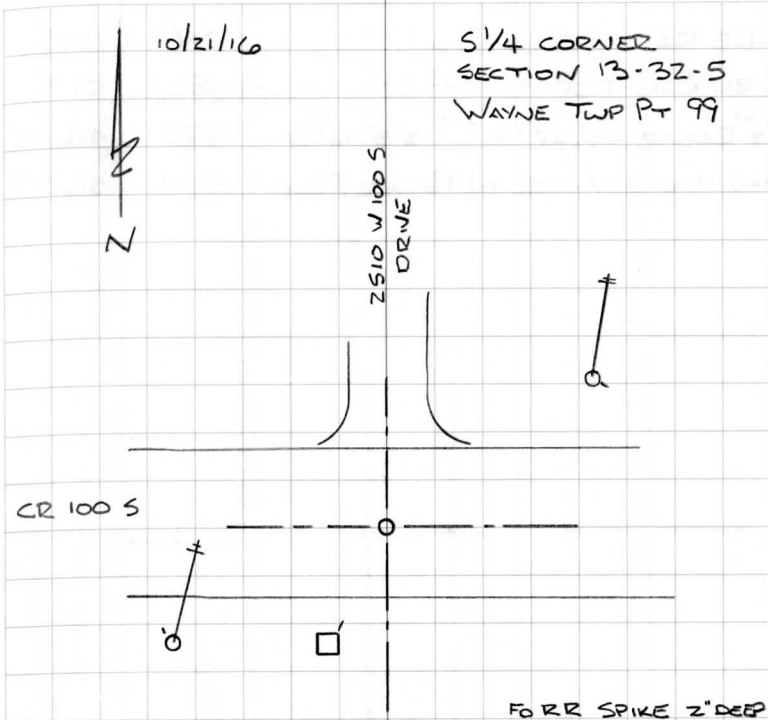
DESCRIPTION

BEARING DISTANCE

FO MAG NAIL IN NIPSCO P. POLE 626/645	NE	30.58'
NE CORNER AT BASE 8" SQ CONC FCP	SSW	21.95'
FO MAG NAIL IN NIPSCO P. POLE 625/658	SW	37.81'

WAYNE

16



WOOLPERT PT 1006 - 10/12/2012 NAD 83 IN E ZONE

N 2,174,813.2358 FO RR SPIKE

E 266,500.1427

BROWER SURVEY - SURVEY BOOK 12 P. 80

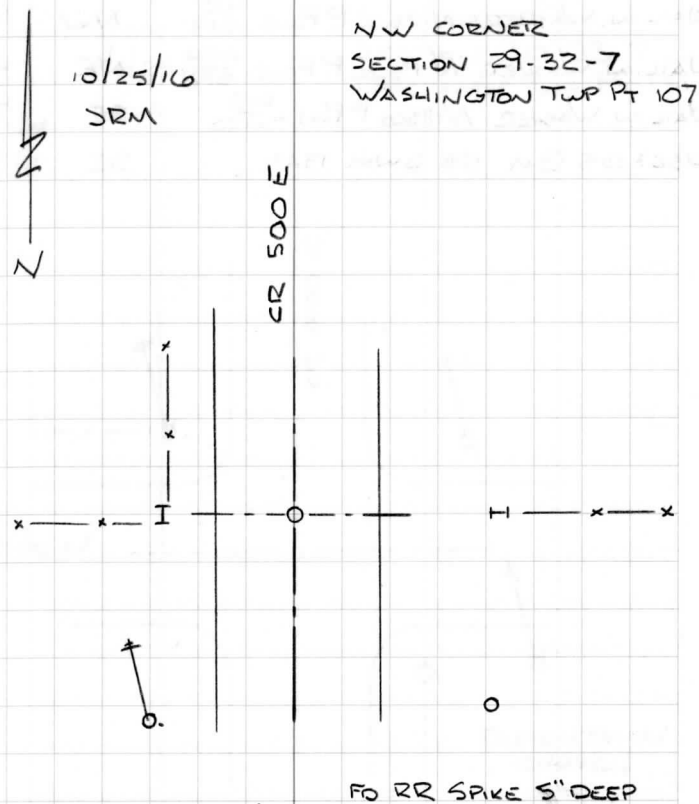
DESCRIPTION

BEARING DISTANCE

¢ RR RAIL FCP		W	16.5'
¢ RR RAIL FCP		E	21.9'
1/2" REBAR w/CAP	12.5' to E/P	SE	44.02'
MAG NAIL IN WASHED IN POWER POLE		SW	56.27'

WASHINGTON

17



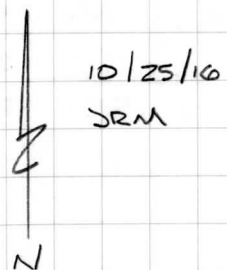
DESCRIPTION

BEARING DISTANCE

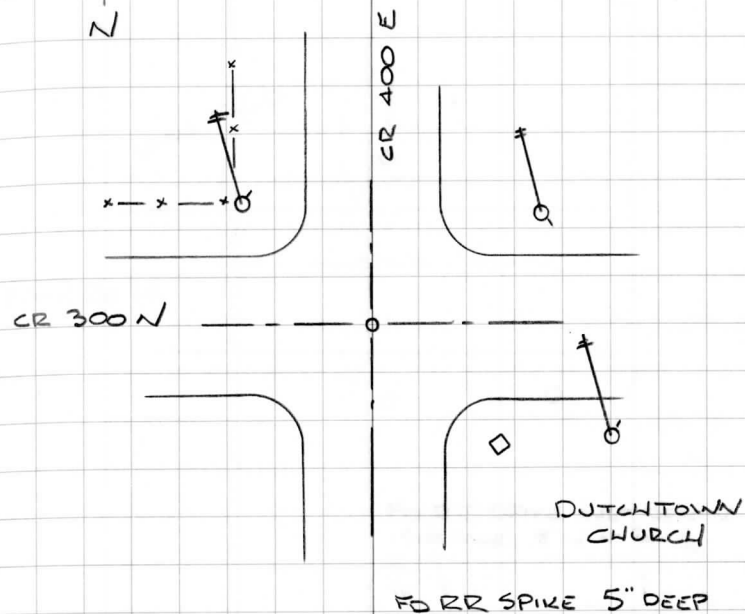
NAIL IN WASHER NIPSCO P. POLE $\frac{620}{519}$	NW	24.70'
NAIL IN WASHER NIPSCO P. POLE $\frac{620}{519}$	NE	41.95'
NAIL IN WASHER NIPSCO P. POLE $\frac{618}{120}$	SE	72.73'
USGS BM 58 JWM 1949	SE	54.0'

TIPPECANOE

18



SW CORNER
SECTION 30-33-7
TIPPECANOE TWP PT 131



DESCRIPTION

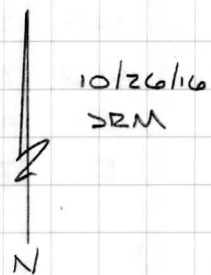
BEARING DISTANCE

DESCRIPTION	BEARING	DISTANCE
SET NAIL IN WASHER IN TEL CABLE POLE	N	18.46'
FO 1/2" REBAR WITH CAP IN DITCH	S	37.98'
FO 1/2" REBAR WITH CAP IN DITCH	SE	25.87'

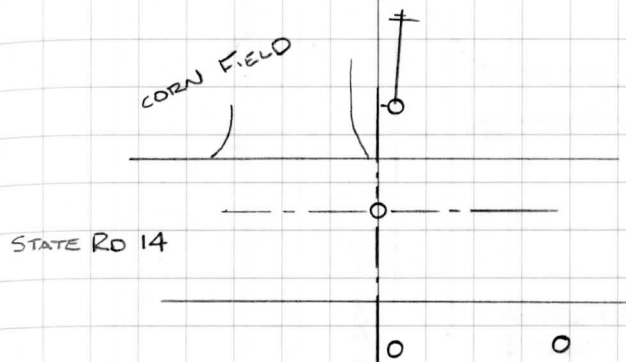
REBARS SET NOV 1999 - MEK

SEWARD

19



S 1/4 CORNER
SECTION 2-30-5
SEWARD TWP PT 132



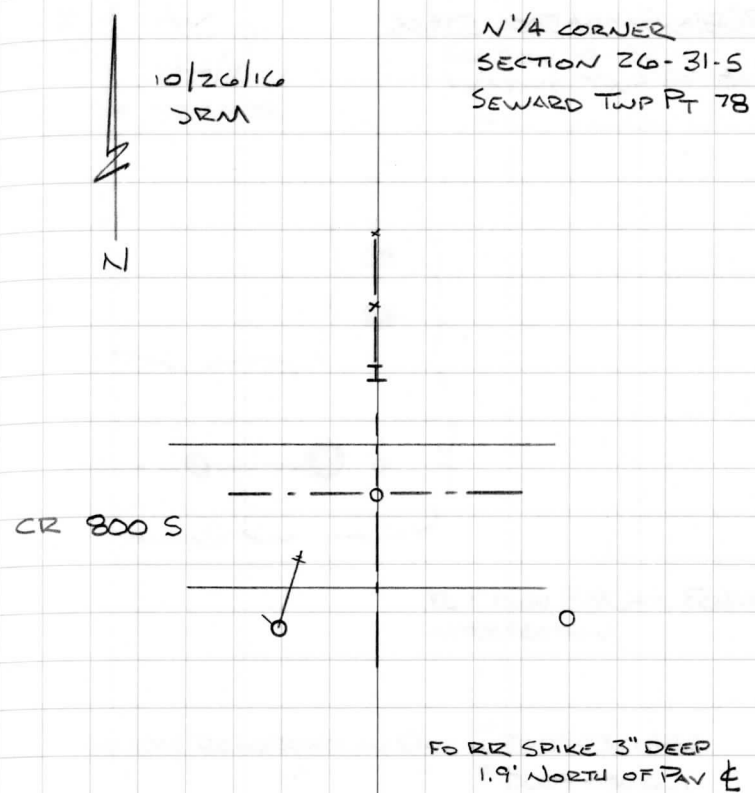
DESCRIPTION

BEARING DISTANCE

€ RR RAIL FCP	N	19.5'
, 1/2" REBAR W/CAP G TO E/P	SE	29.80'
, NAIL IN WASHER IN POWER POLE	SW	55.00'

SEWARD

21



DESCRIPTION

22" DIA SASSAFASS TREE

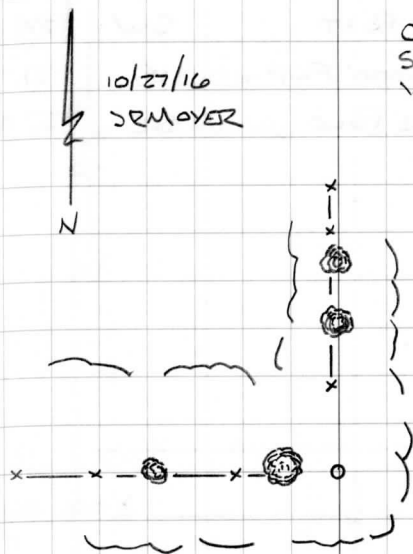
BEARING DISTANCE

W

2'

WAYNE

22



CENTER OF SECTION
SECTION 4-32-6
WAYNE TWP PT 24

FO 1" IRON PIPE AT FENCE
INTERSECTION

SEE SURVEYS RECORDED IN DOC # 2009030440
" " " # 2009 030631
2000040589

DESCRIPTION

BEARING DISTANCE

DESCRIPTION	BEARING	DISTANCE
FO MAG NAIL IN FENCE POST	SW	24.16'
N FACE OF AN 6" DIA WOOD FCP	S	21.7'
FO MAG NAIL IN POWER POLE	SE	37.07'

WAYNE

23



10/31/16

JRM/RYR

 SW CORNER
 SECTION 13-32-5
 WAYNE TWP PT 98

CR 100 S

O-x-O

 FO 1/2" x 8" BOLT
 3/4" SQ HEAD
 FLUSH

WOOLPERT PT 1005 - 10/12/2012 NAD 83 IN E ZONE

N 2,174,743.1048 SO BOLT FO FLUSH

E 263,862.0328

SURVEY FIELD BOOK SR 65 7/5/72 CALLS FOR BOLT

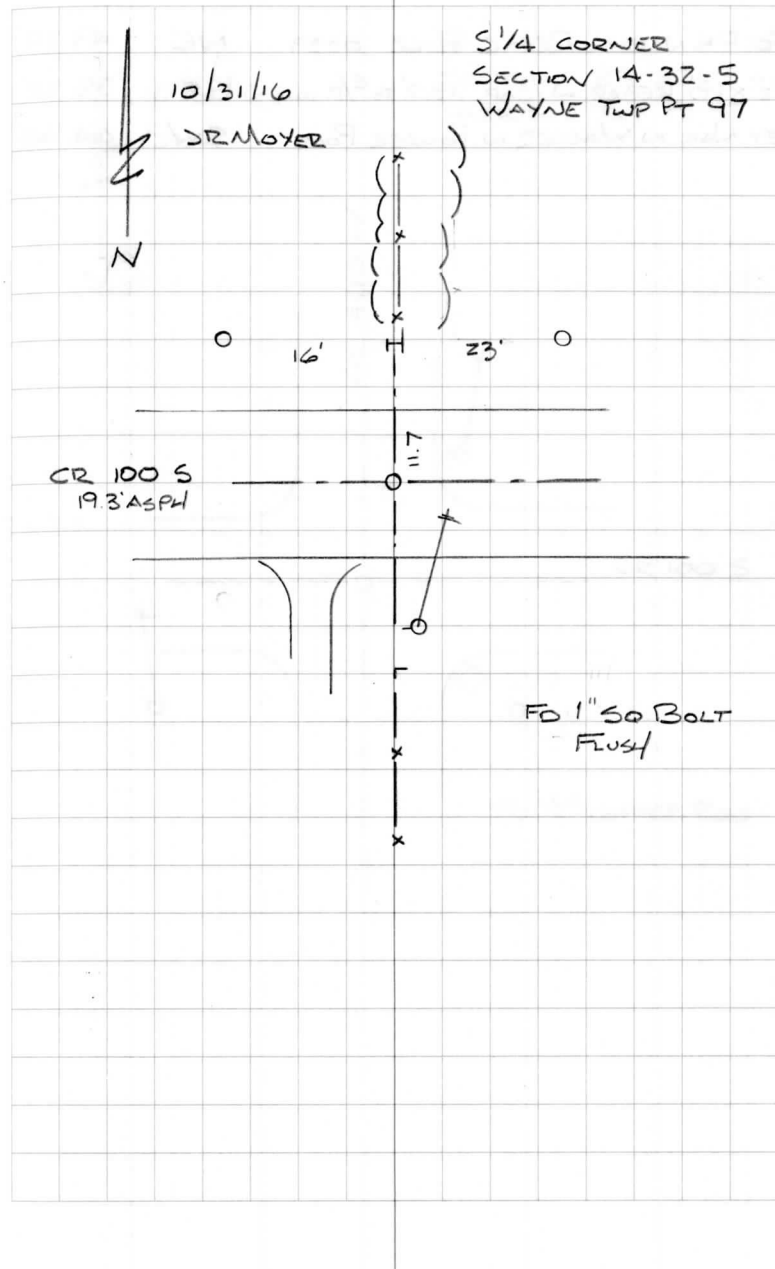
DESCRIPTION

BEARING DISTANCE

1/2" x 18" REBAR W/CAP	8.5' TO E/P	NW	26.05'
N FACE OF A 2" ANGLE IRON FCP		S	19.5'
1/2" x 18" REBAR W/CAP	8' TO E/P	NE	30.17'
UPDATED 11/13/17 DEM			
RR RAIL FCP LEANING WEST		N	20.5'
NAIL IN B. CAP NIPSCO P POLE	637/OAA	SSE	18.73'

WAYNE

24



DESCRIPTION

BEARING DISTANCE

FO DK NAIL IN REMC POLE 0239	NE	49.39'
1/2" x 18" REBAR W/CAP 15.7' TO E/P 1005	SE	38.52'
SET NAIL IN WASHER IN POWER POLE	SW	64.48'

HARRISON

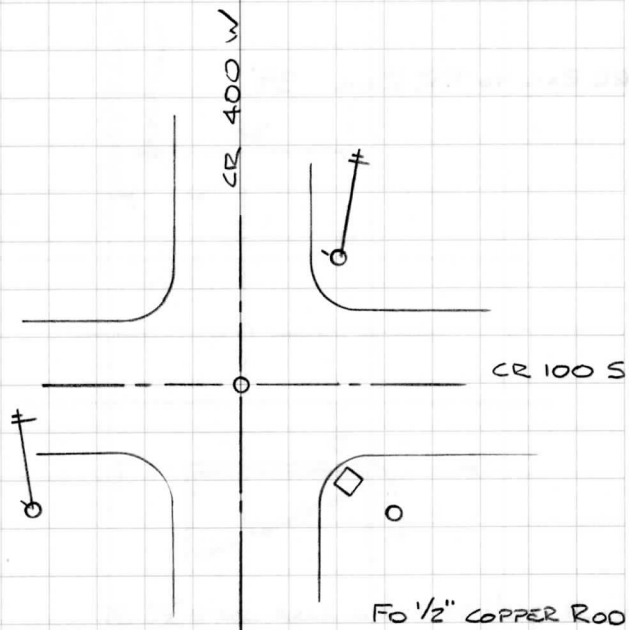
25



10/31/16

JRM

NW CORNER
SECTION 23-32-5
HARRISON TWP PT 97



DESCRIPTION

BEARING DISTANCE

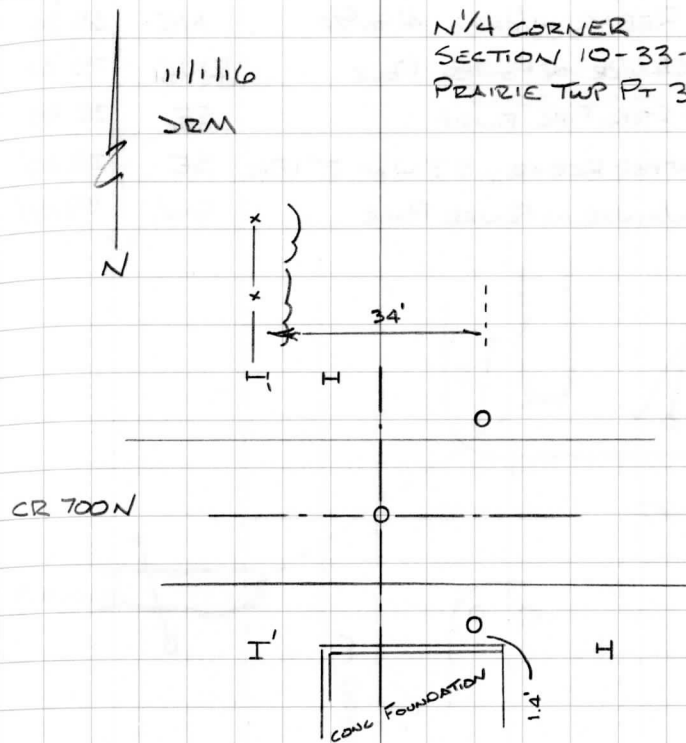
SE CORNER OF A RR RAIL FCP	NW	27.70'
1/2" x 18" REBAR w/cap 8.3' to E/P	NE	22.24'
1/2" x 18" REBAR w/cap 8.4' to E/P	SE	27.88'
NE CORNER OF A RR RAIL FCP	SW	24.76'

RR RAIL TO RR RAIL 39'

PRAIRIE

26

N 1/4 CORNER
SECTION 10-33-5
PRAIRIE TWP PT 34



FD 1/2" STEEL AXLE WITH 1" SQ HEAD FLUSH

SEE KIMPEL SURVEY SK-04128 DATED JULY 2005

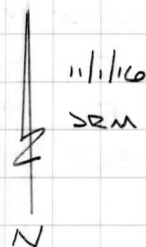
DESCRIPTION

BEARING DISTANCE

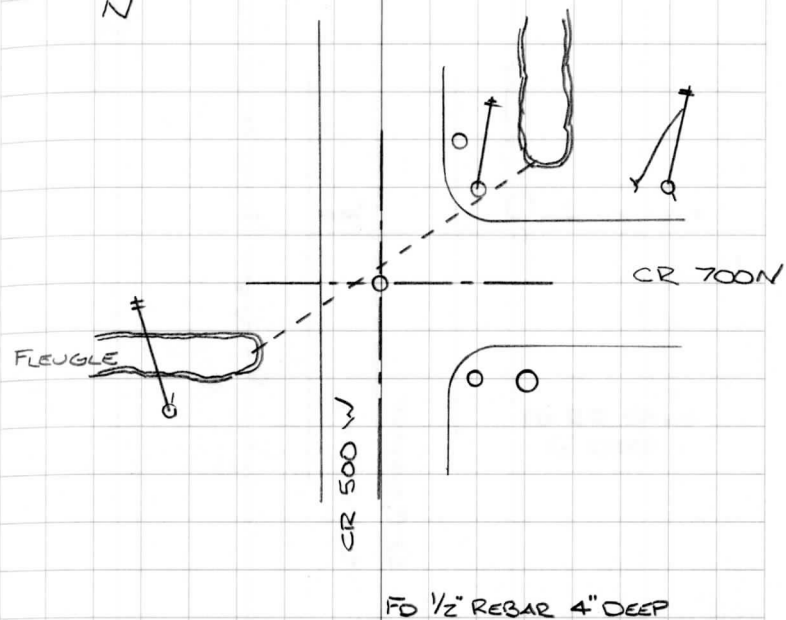
1/2" x 18" REBAR W/CAP 4' TO E/P	NE	68.34'
NAIL IN WASHER IN POWER POLE	ENE	78.20'
FO 2" DIA STEEL PIPE FLUSH	SE	32.55'
FO 5/8" CAPPED REBAR, 5.3' W OF 2" I.P. PIPE	SE	28.40'
NAIL IN WASHER IN POWER POLE	SW	59.80'

PRAIRIE

27



NW CORNER
SECTION 10-33-5
PRAIRIE TWP PT 33



SEE KIMPEL SURVEY SK-04128 JULY 2005

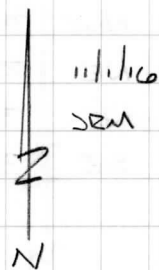
DESCRIPTION

BEARING DISTANCE

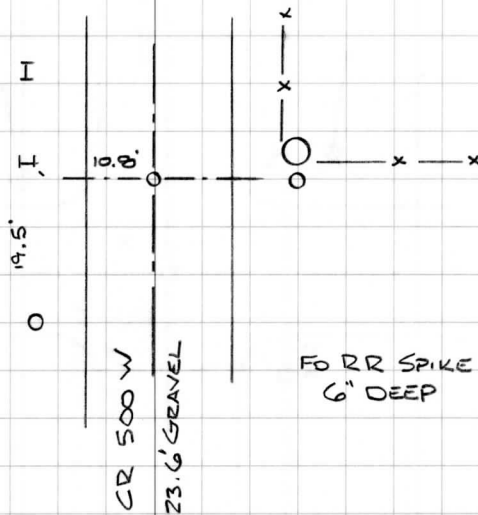
SE CORNER OF A RR RAIL FCP	WNW	19.40'
FO NAIL IN B. CAP IN 6" WOOD FCP	E	20.60'
FO 1/2" IRON PIPE LEANING AT BASE OF POST	E	19.95'
1/2" x 18" REBAR W/CAP 6" TO E/P	SW	20.75'

PRAIRIE

28



W 1/4 CORNER
SECTION 10-33-5
PRAIRIE TWP PT 46



SEE KIMPEL SURVEY DK-04128 JULY 2005

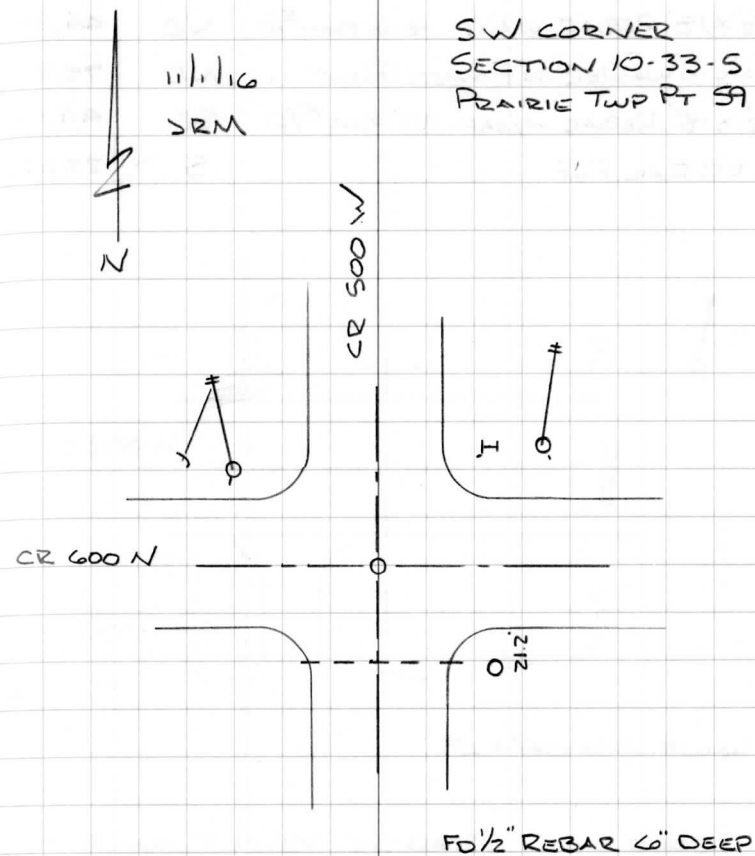
DESCRIPTION

BEARING DISTANCE

FO NAIL IN B. CAP IN POWER POLE	NW	46.13'
SW CORNER OF A RR RAIL FCP	NE	27.55'
FO NAIL IN B. CAP IN NIPSCO POLE ^{639/034}	NE	31.19'
1/2" x 18" REBAR w/CAP 6.7' FROM END OF CULVERT	SE	39.78'

PRAIRIE

29

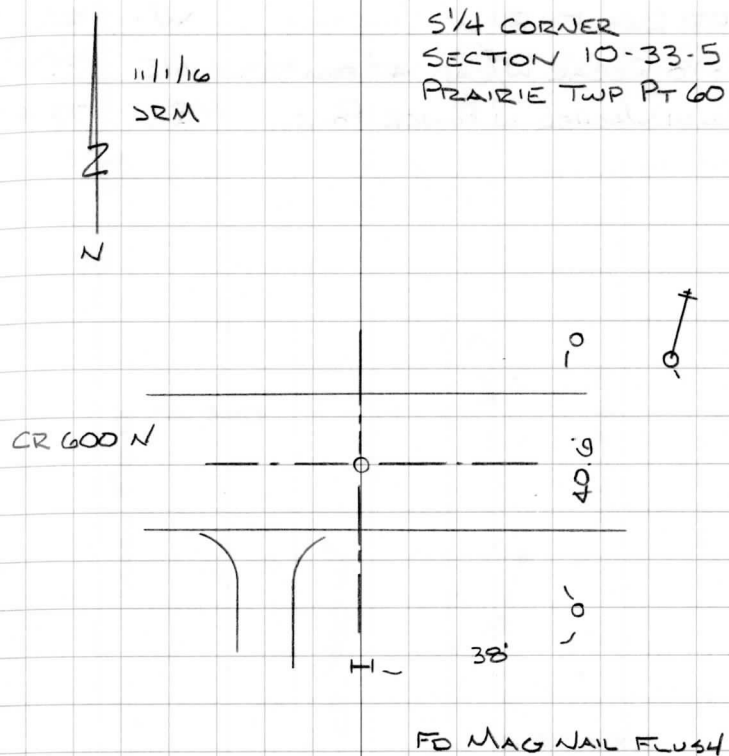


SEE KIMPEL SURVEY JK-04128 JULY 2005

DESCRIPTION	BEARING	DISTANCE
1/2" X 18" REBAR W/CAP 8.6' FROM E/P	NE	44.25'
NAIL IN WASHER IN POWER POLE	NE	75.25'
1/2" X 18" REBAR W/CAP 9.7' FROM E/P	SE	44.01'
4 BR BALK FCP	S	22.61'

PRAIRIE

30



SEE KIMPEL SURVEY JK-04128 JULY 2005

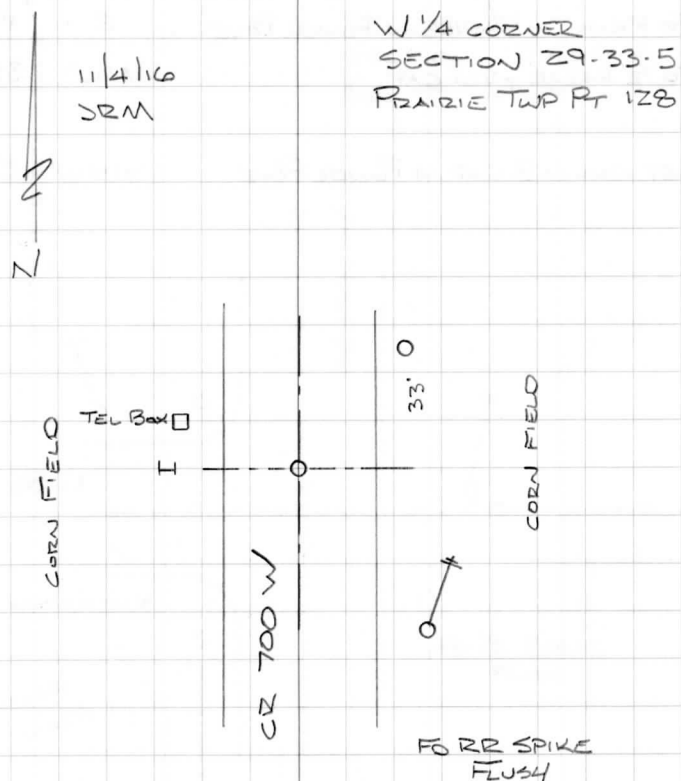
DESCRIPTION

BEARING DISTANCE

E RR RAIL FCP	W	20.15'
1/2" x 18" REBAR W/CAP 4.7' FROM E/P	NE	35.33'
NAIL IN WASHER IN POWER POLE	SE	73.44'

PRAIRIE

31



SEE WALKER SURVEY/ DOC #1997010576 8/13/96

DESCRIPTION

BEARING DISTANCE

FO PK NAIL IN WASHER IN POWER POLE

E

19.16'

FO 1/2" REBAR WITH CAP

NW

35.46'

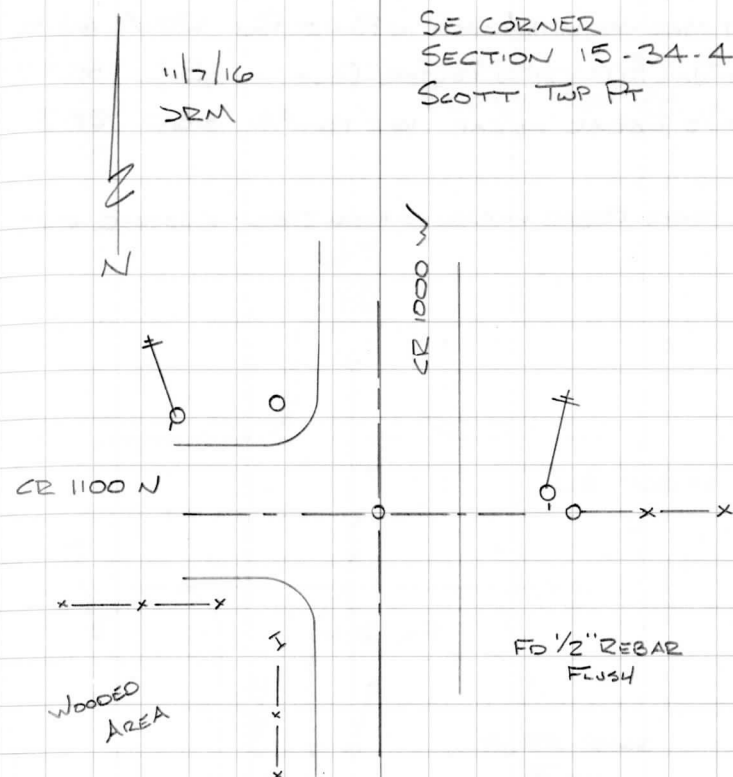
SET NAIL IN B. CAP IN POWER POLE

WNW

51.20'

SCOTT

32



DESCRIPTION

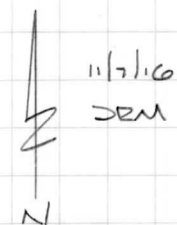
BEARING DISTANCE

SET MAG NAIL IN WASHER IN POWER POLE	WSW	66.83'
SET NAIL IN B. CAP IN POWER POLE	S	55.92'
SET 1/2" REBAR W/CAP 16.2' FROM E/P	SE	28.32'

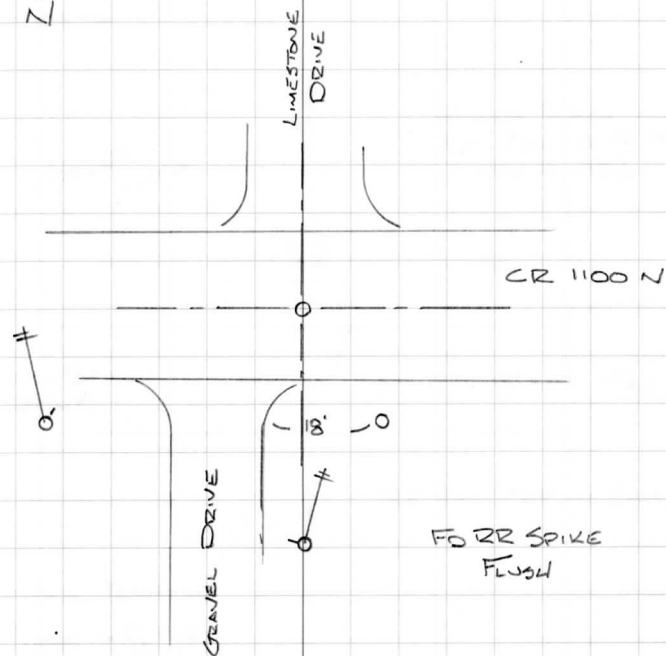
ALL THREE REBAR WITNESSES FROM ZOO - KNOCKED OUT

SCOTT

33



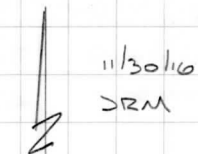
S 1/4 CORNER
SECTION 15-34-4
SCOTT TWP RT



DESCRIPTION

WAYNE

34



NORTH

CENTER OF SECTION
SECTION 21-32-6
WAYNE TWP PT 120

WOODED
AREA

WINONA BEACH
PLAT BOOK 4 P. 99
MAY 4 1926

WINONA BEACH
DRIVE

I

18.3'

19' ASPH PAV

RR RAIL FCP IN CONC

FLAGSTONE TERRACE

PLAT BOOK 4 P. 150

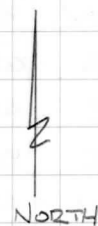
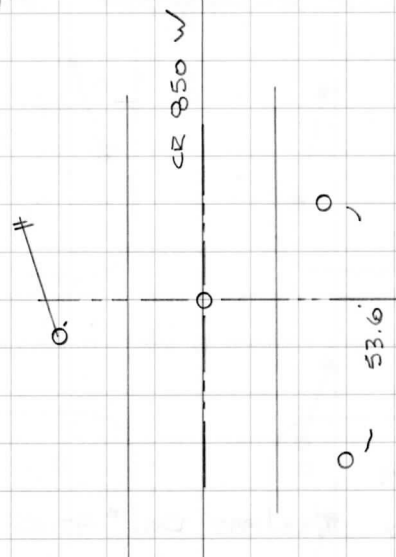
DESCRIPTION

BEARING DISTANCE

NAIL IN B. CAP IN NIPSCO P.P.	693/422	WSW	18.23'
REBAR W/CAP	5.8' TO E/P	NE	20.90'
REBAR W/CAP	6.3' TO E/P	SE	42.50'

SCOTT

35

12/6/16
JRM OYERCENTER OF SECTION
SECTION 12-34-4
SCOTT TWP PT

FORR SPIKE FLUSH

DESCRIPTION

BEARING DISTANCE

FO OLD REMAINS NAIL IN B. CAP IN P. POLE	NNW	89.92'
FO PK NAIL IN CAP IN POWER POLE	NE	62.07'
FO 1/4" IRON PIPE FLUSH	SE	41.23'
SET NAIL IN TAG IN POWER POLE	SSE	81.54'
FO 1/2" REBAR W/ CAP "SEC COR WITNESS"	SW	47.42'

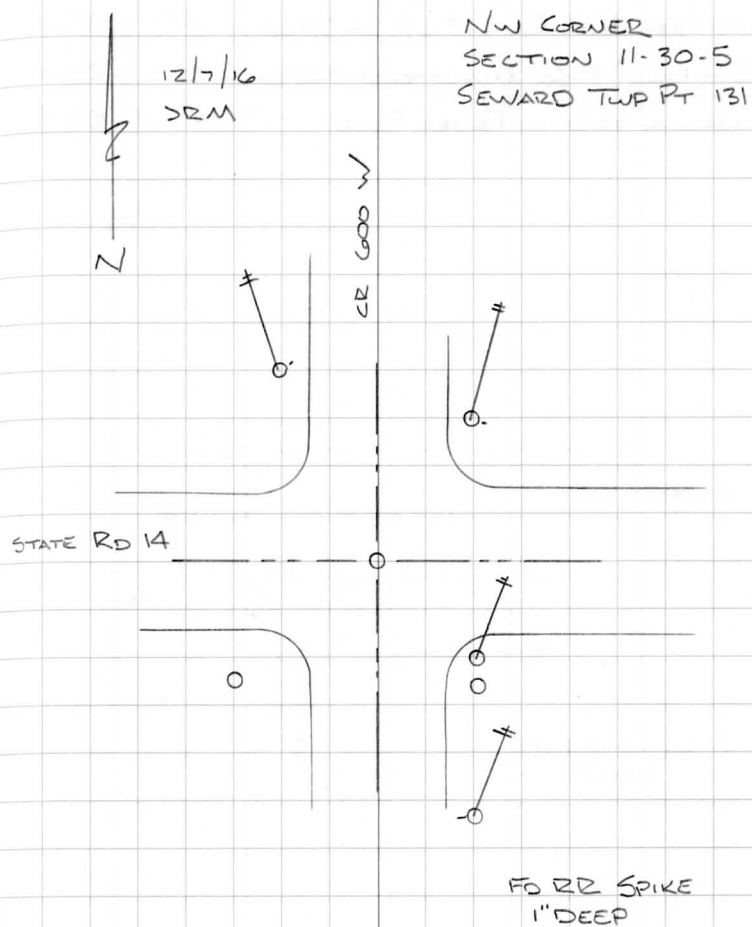
MEK 11/1999

KIMPEL SURVEY 9/23/1997 DOC# 97-10-1558

SURVEY FIELD BOOK 10 Pg 65 9/21/79 CMB FO RY SPK

SEWARD

36



DESCRIPTION

BEARING DISTANCE

SOUTH FACE RR RAIL FCP AT BASE	N	20.10'
NORTH FACE 3" SQ ANGLE IRON FCP	S	20.15'
SET NAIL IN TAG IN POWER POLE	WSW	86.90'

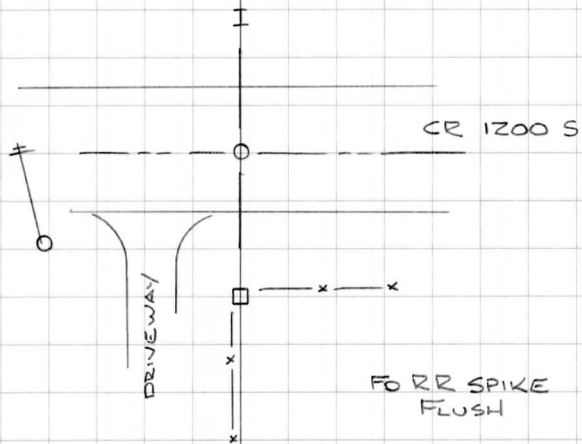
SEWARD

37

12/7/16
DRM

N

S 1/4 CORNER
SECTION 11-30-5
SEWARD TWP PT 150



DESCRIPTION

BEARING DISTANCE

¢ OF A RR RAIL FCP		W	21.30'
1/2" REBAR w/CAP	8.8' TO E/P	NE	27.32'
1/2" REBAR w/CAP	9.5' TO E/P	SE	31.97'

WALKER SURVEY 12/9/2005 DOC # 200600000700

TURKEY CREEK

38

12/9/16
JRM

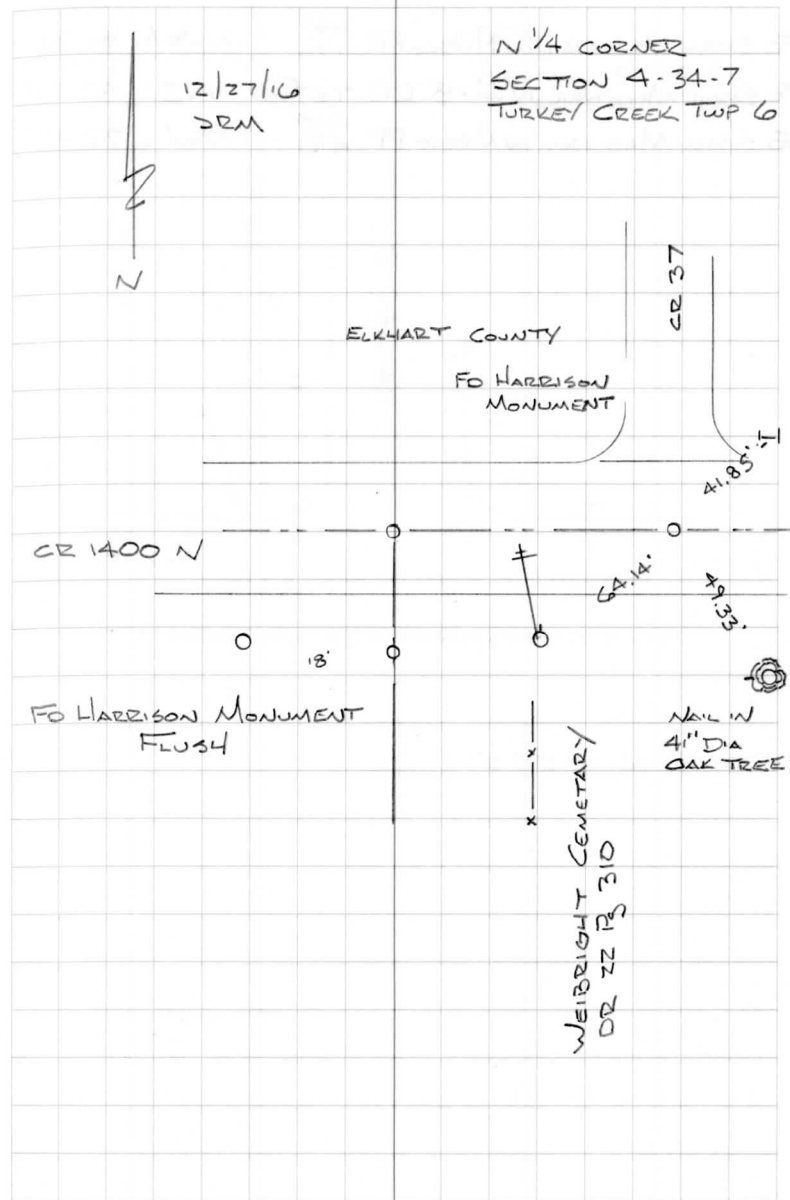
CENTER OF SECTION
SECTION 3-34-7
TURKEY CREEK Twp R4 19

DESCRIPTION	BEARING	DISTANCE
HARRISON MONUMENT (ELKHART CO)	E	124.60'
MAG NAIL IN NIPSCO P. POLE 1066880	SE	64.57'
CAPPED REBAR FLUSH (BRADS-KO)	S	20.00'
FO 1/2" REBAR W "KOS CO" CAP 11 TO E/P	SW	26.81'

BRADS-KO SURVEY - MARCH 8, 1992 Doc 94-01-0990

TURKEY CREEK

39



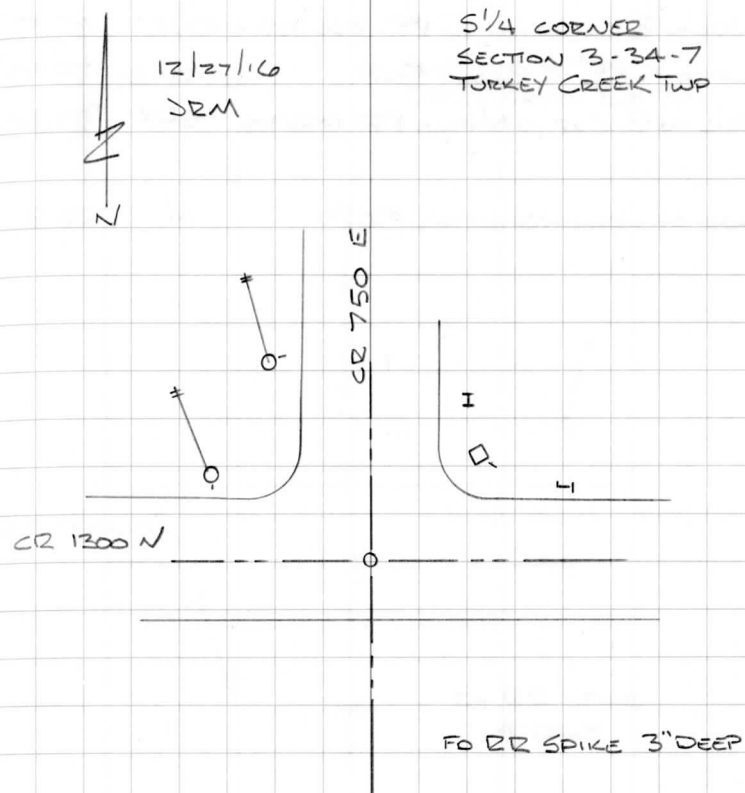
DESCRIPTION

BEARING DISTANCE

FO SMALL MAG NAIL IN NIPSCO PP $\frac{667}{174}$	NNW	82.20'
FO SMALL MAG NAIL IN 6" x 8" RR TIE POST	NE	45.30'
FO SMALL MAG NAIL IN NIPSCO PP $\frac{669}{410}$	NW	32.42'

TURKEY CREEK

40



DESCRIPTION

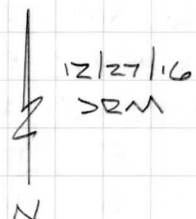
BEARING DISTANCE

NAIL IN B. CAP IN NIPSCO PP 1066903	ENE	37.72'
¢ OF A 4"x8" I-BEAM FCP	S	20.95'
NAIL IN B. CAP IN NIPSCO PP 1066908	SW	39.40'
BASE OF LEANING METAL FCP	N	20.8'

CARTER SURVEY - MAY 7, 1974 SURVEY BK 50 P₃ 39

TURKEY CREEK

41



SE CORNER
SECTION 4-34-7
TURKEY CREEK TWP PT

CR 1300 N

FO RR SPIKE
4" DEEP

DESCRIPTION

BEARING DISTANCE

STATE R/W MONUMENT, 8" SQ CONC W/PIN	W	258.58'
NAIL IN B. CAP IN NIPSCO P. POLE ^{637/898}	WNW	53.88'
NAIL IN B. CAP IN NIPSCO P. POLE ^{631/363}	ENE	42.17'
FO 5/8" REBAR (BENT)	E	121.98'
FO 5/8" CAPPED IRON	S	117.06'
SET 1/2" REBAR W/CAP IN LINE WITH M/L	SW	20.41'
FO CAPPED IRON IN STATE R/W FENCE	SW	217.99'

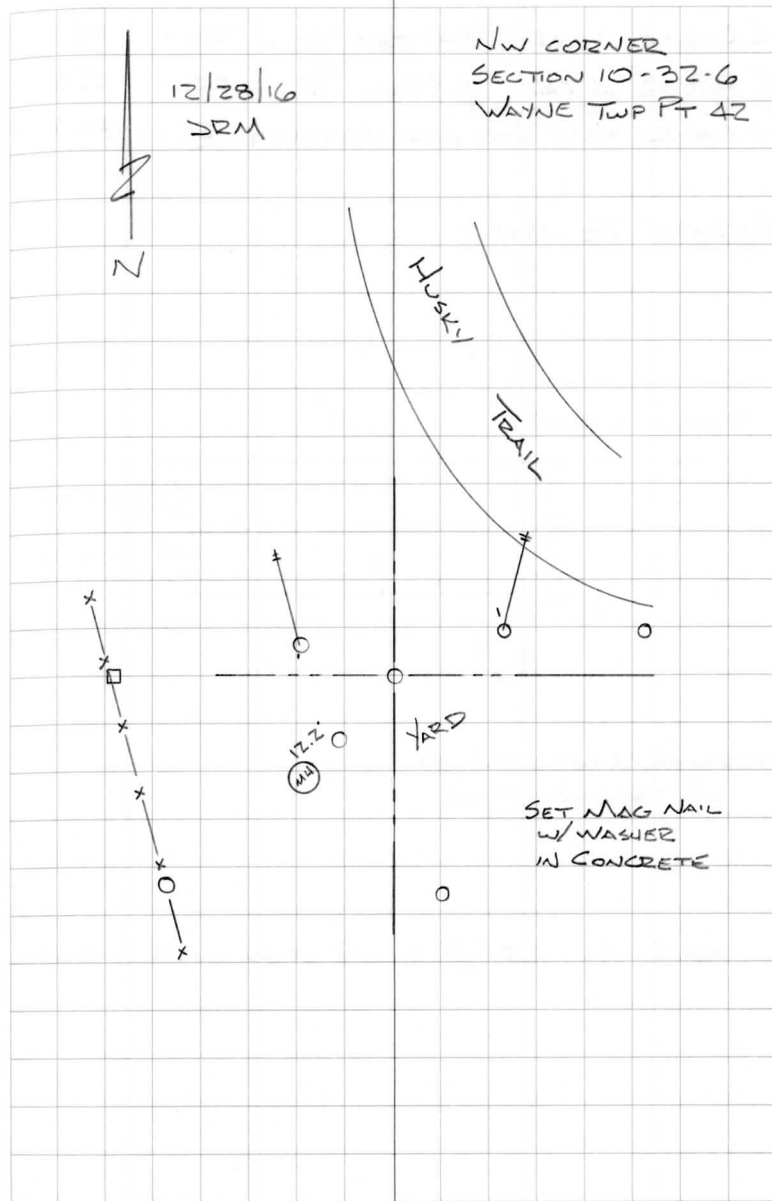
MENARDS 3RD PLAT BOOK 14 Pg 34

SECTION CORNER FIELD BOOK Z Pg 35 - 8/10/92

SURVEY RECORD BOOK Z (COPY) Pg 373 MAY 1986

WAYNE

42



DESCRIPTION

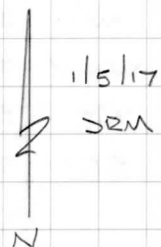
BEARING DISTANCE

1/2" REBAR W CAP	13.4' FROM E/P	SW	28.19'
1/2" REBAR W CAP	15.1' FROM E/P	SE	29.89'
SW CORNER, WEST END CONC ABUTMENT		SE	30.75'

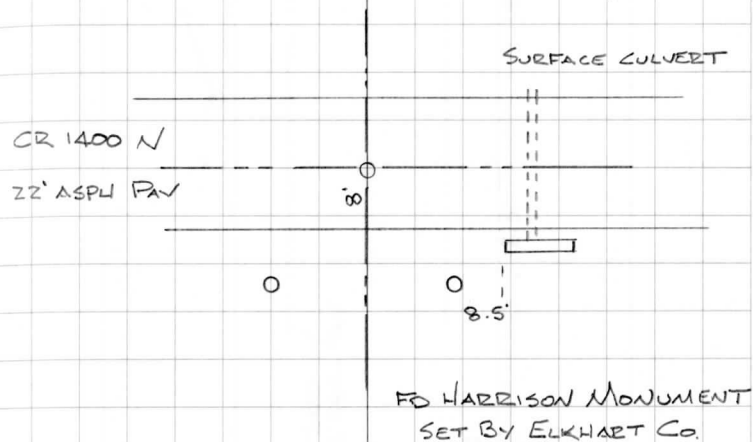
REBARS 38' APART

TURKEY CREEK

43



N/W CORNER
SECTION 3-34-7
TURKEY CREEK TWP PT 7



ORIGINAL FIELD NOTE BOOK Pg 122 No 206

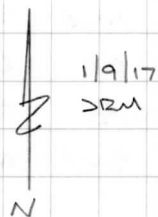
DESCRIPTION

BEARING DISTANCE

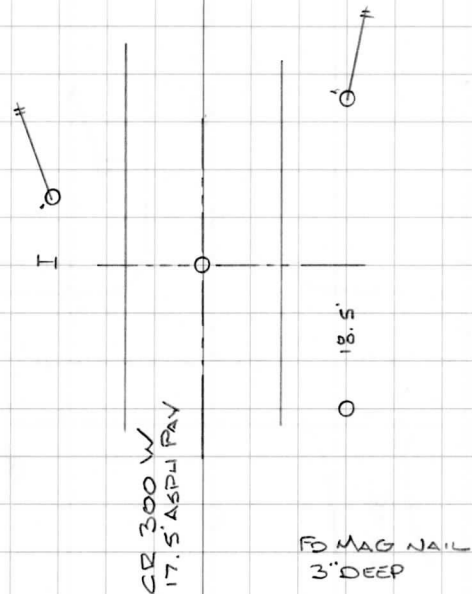
RR RAIL FCP		W	20.04'
NAIL IN B. CAP IN NIPSCO P POLE	$690/568$	WNW	21.15'
NAIL IN B. CAP IN NIPSCO P POLE	$690/567$	NE	55.90'
1/2" REBAR W/CAP 9.4' TO E/P		SE	26.15'

JEFFERSON

44



NW CORNER
SECTION 12-34-5
JEFFERSON TWP PT 37



WALKER SURVEY DATED 6/26/06 DOC # 2006008363

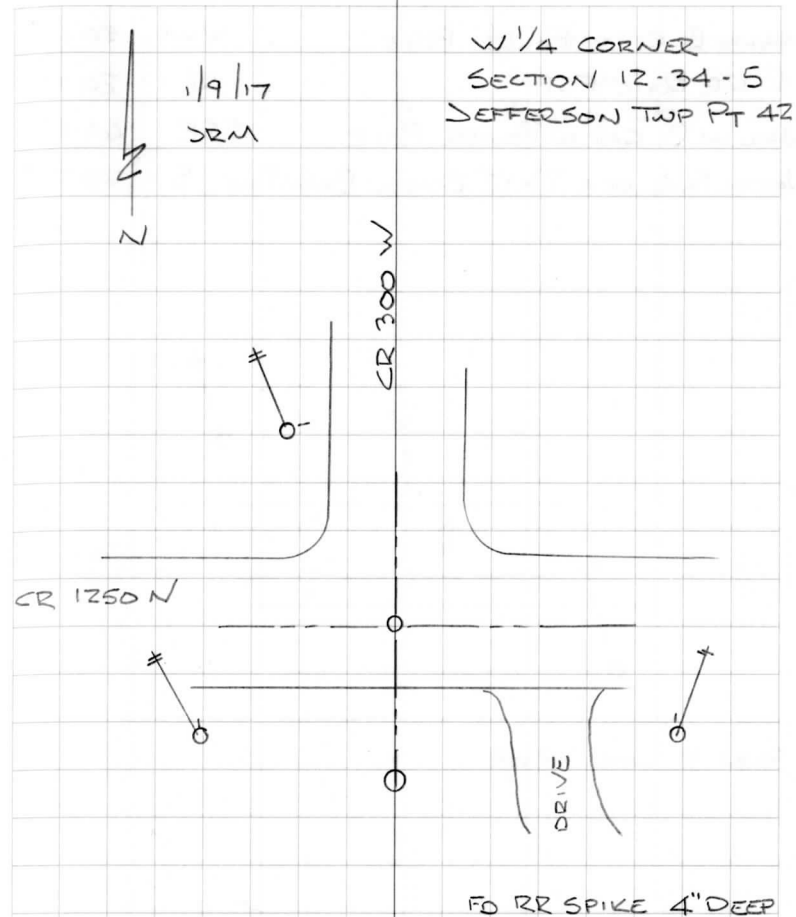
DESCRIPTION

BEARING DISTANCE

NAIL IN B. CAP IN NIPSCO P. POLE	¹⁰⁵² 201	NW	51.26'
NAIL IN B. CAP IN NIPSCO P. POLE	¹⁰⁵⁶ 513	SE	63.06'
3" PIPE IN CONCRETE FLUSH		S	20.11'
NAIL IN B. CAP IN NIPSCO P. POLE	¹⁰⁵⁸ 424	SW	44.76'

JEFFERSON

45



WALKER SURVEY DATED 7/15/1997 DOC # 1997070701

KIMPEL SURVEY DATED 11/22/00 DOC # 200600016132

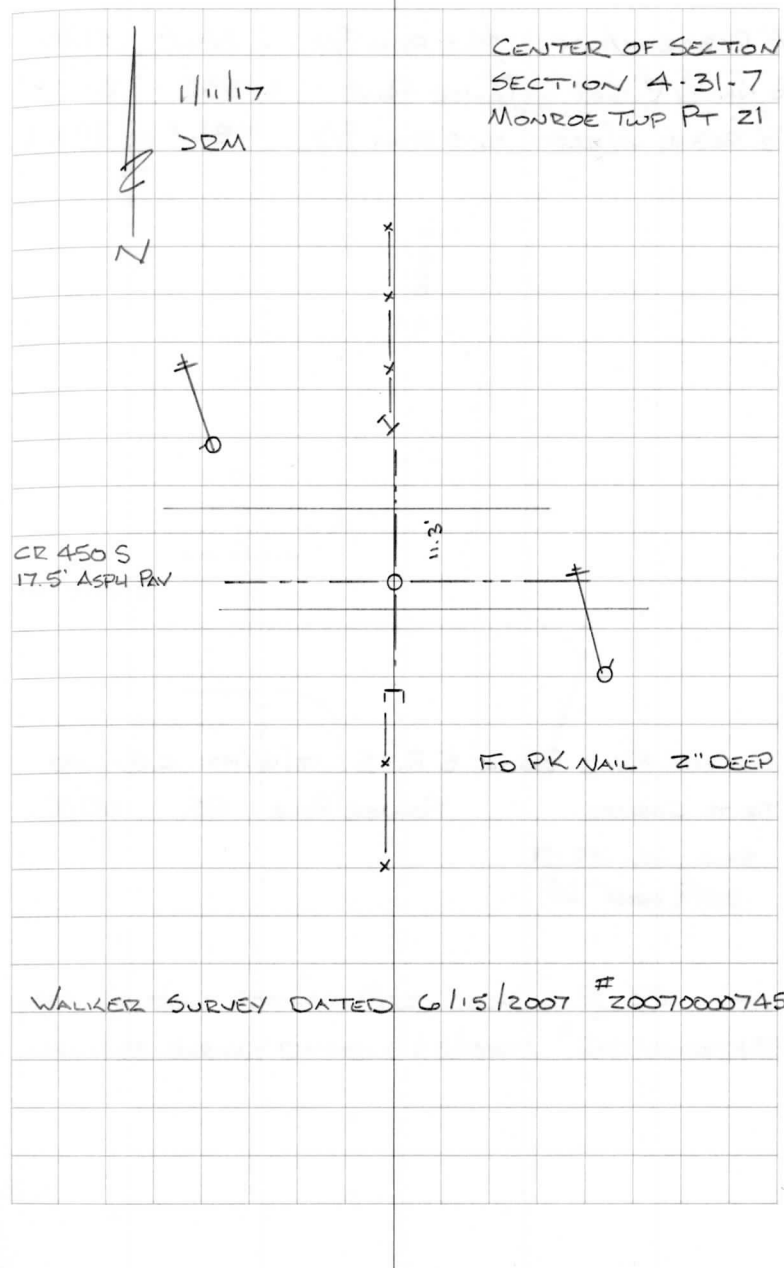
DESCRIPTION

BEARING DISTANCE

NAIL IN B. CAP IN POWER POLE	NW	50.66'
⊥ RR RAIL FCP	N	20.12'
NAIL IN B. CAP IN POWER POLE	ESE	64.45'
NORTH FACE OF A 7"x12" BRIDGE BEAM POST	S	20.20'

MONROE

46



DESCRIPTION

BEARING DISTANCE

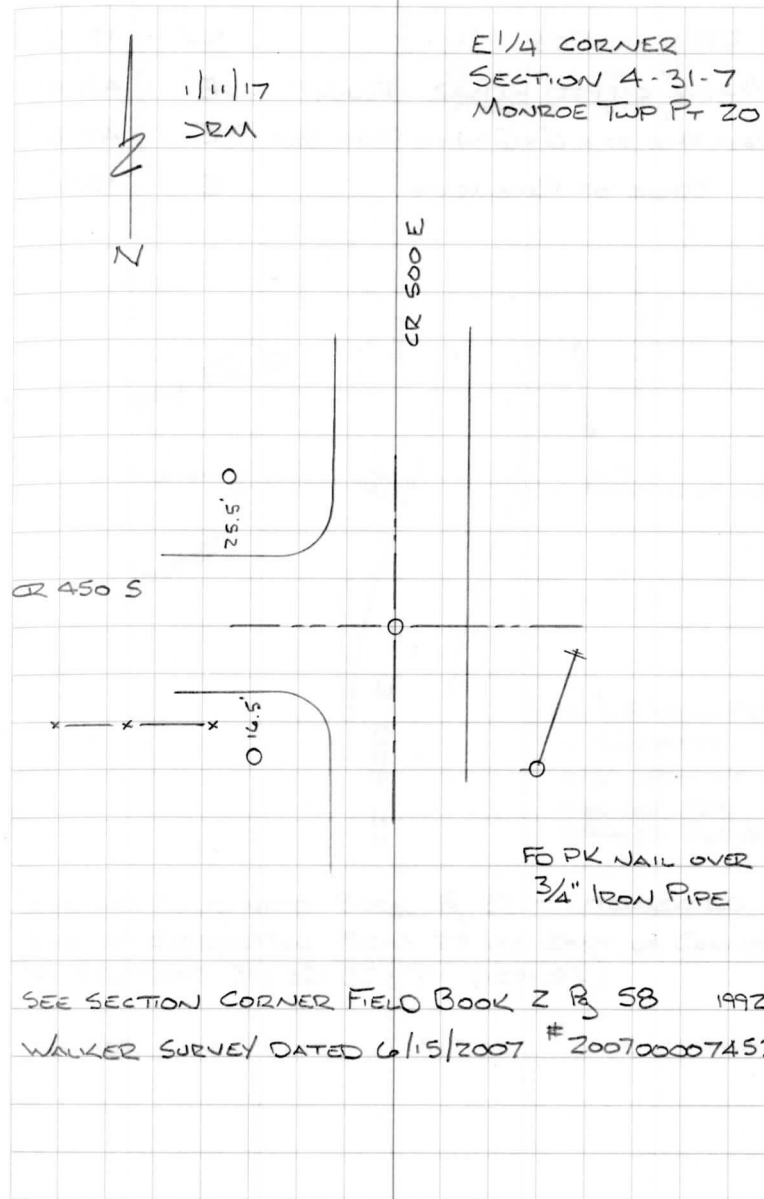
1/2" REBAR w/CAP	25.5' FROM E/P	NW	51.83
FO NAIL IN B. CAP IN POWER POLE		SSE	65.25'
1/2" REBAR w/CAP	16.5' FROM E/P	SW	39.04'

SURVEY FIELD BOOK 5 Pg 15 12/16/1971 C. BOWER

TIE TO CORNER POWER POLE SE 65.2'

MONROE

47



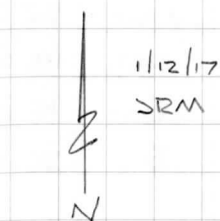
DESCRIPTION

BEARING DISTANCE

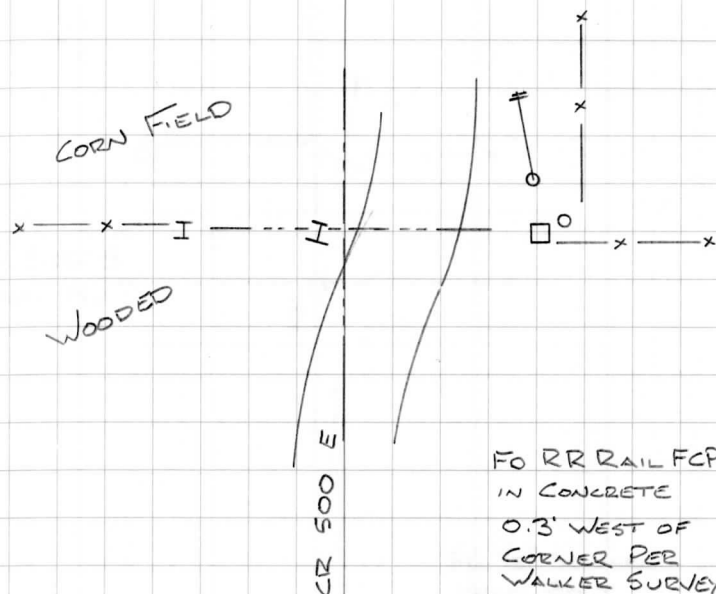
± RR RAIL FCP	W	12.3'
"WALKER" CAPPED REBAR FLUSH	E	43.41'
WEST FACE OF A 6"X6" WOOD FENCE POST	E	42.6'
EDGE OF PAVEMENT	E	13.6'

MONROE

48



NE CORNER
SECTION 4-31-7
MONROE TWP PT



ORIGINAL FIELD NOTE BOOK P₃ 33 - INTERSECTED
LINE OF CORRECTION 19 CHS 27 LKS EAST OF CORNER
TO SECTIONS 31: 32-32-7 (1271.82')

WALKER SURVEY DATED 4/9/2008 # 200800004652

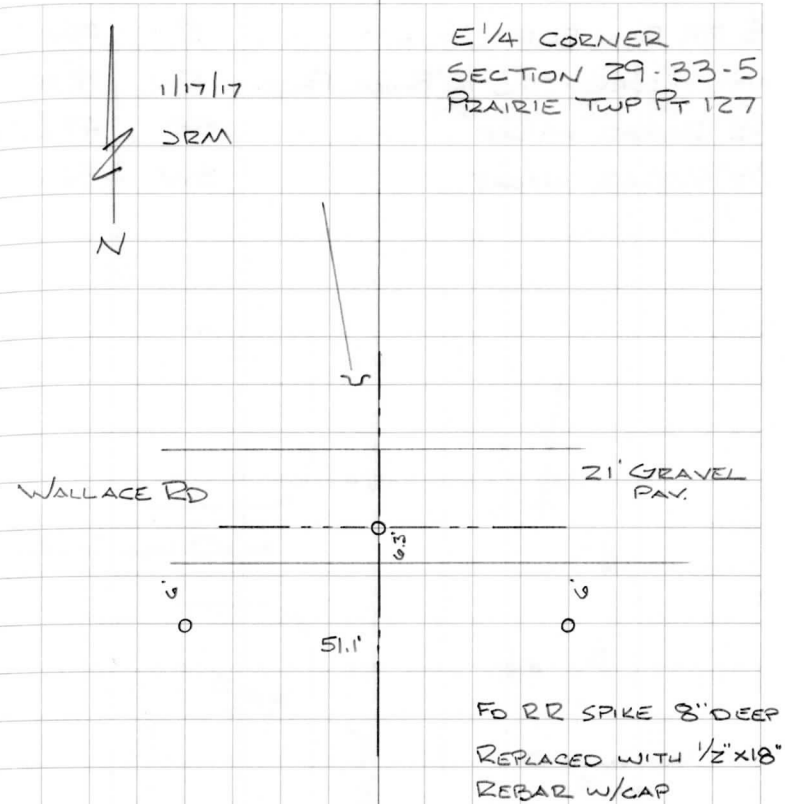
DESCRIPTION

BEARING DISTANCE

PRAIRIE

50

1/2" REBAR W/CAP	6' TO E/P	SW	31.32'
1/2" REBAR W/CAP	6' TO E/P	SE	25.97'
NRCS T. POST - WETLANDS RESERVE		N	24.95'



DESCRIPTION

BEARING DISTANCE

E RR RAIL FCP

E 20.15'

NAIL IN SURVEY TAG IN POWER POLE

E 18.85'

1/2" REBAR W/CAP

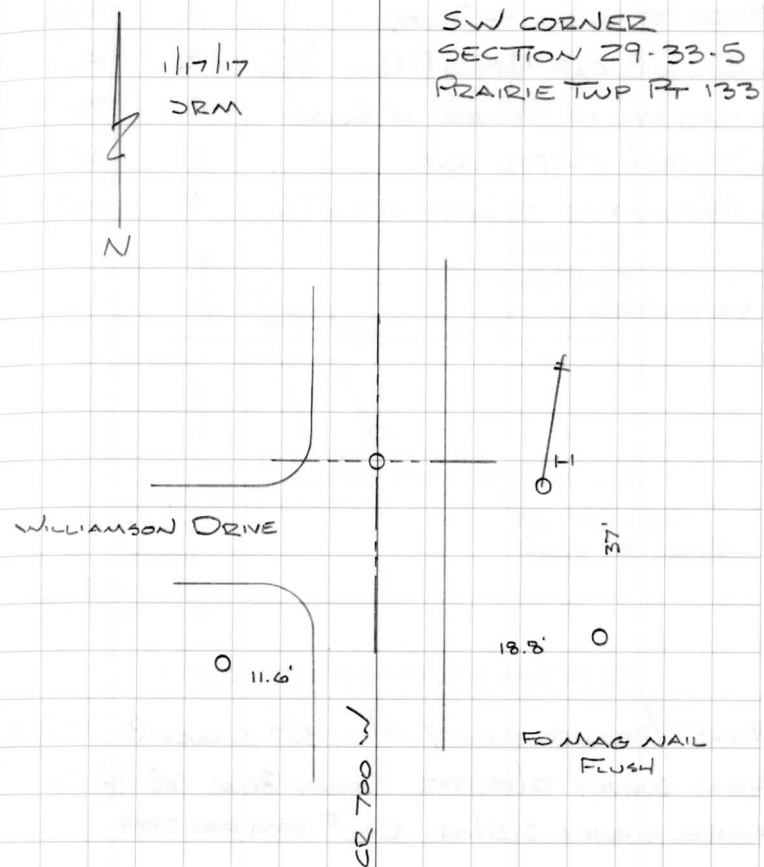
SE 47.25'

1/2" REBAR W/CAP

SW 54.25'

PRAIRIE

51



DESCRIPTION

BEARING DISTANCE

BACK OF CONCRETE CURB	S	7.00'
FD NAIL IN B. CAP NIPSCO P POLE ⁶²³ ₅₀₄	S	4.71'
FD MAG NAIL IN WASHER IN ROAD	S	20.0'
FD "McGREA" CAPPED IRON	S	45.05'
FD 1 1/4" IRON PIPE 12" DEEP S. 2' TO B/C	S	40.0'

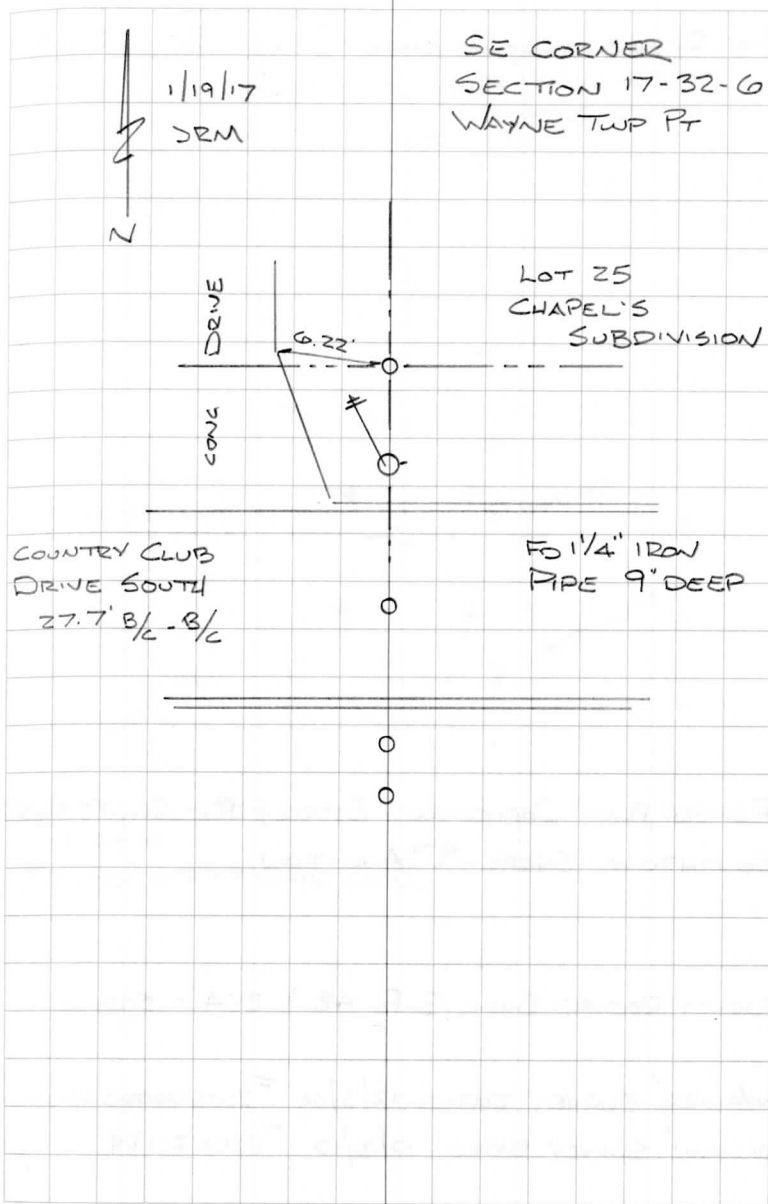
BAKER/BROWER SURVEY 9/13/1967 SURVEY BK 9 Pg 21
 LONG SURVEY 12/15/1932 SURVEY BOOK 65 Pg 21
 KIMPEL SURVEY 3/31/04 DOC # 200400010164

CHAPEL'S SUBDIVISION PLAT # 784 7/23/1946
 * FIELD BOOK 1 Pg 51 6/10/1992 SHOWS "WRONG" LOCATION

SURVEY RECORD BOOK 1 Pg 205 5/8/1913 McKEILL
 SET STONE WITH "+" CUT

WAYNE

52



DESCRIPTION

BEARING DISTANCE

5/8" REBAR 6" ABOVE GRND

S 24.8'

REVISED PLAT COPPERWOOD ESTATES PLAT BK 13 Pg 52
SOUTHTOWN SHORE 9TH ADDITION

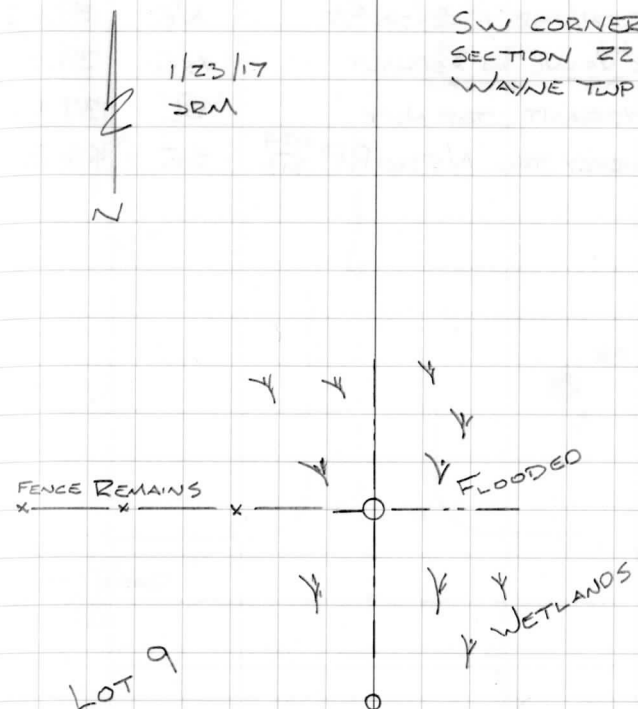
SURVEY RECORD BOOK 3 Pg 48 & 254 - STONE

"WALKER" SURVEY DATED 12/3/04 #200500000440

"HUFFMAN" SURVEY DATED 10/13/10 #2010121174

WAYNE

53



FO 2" STEEL FCP
IN CONC

RUSTED OFF AT GRND LEVEL

DESCRIPTION

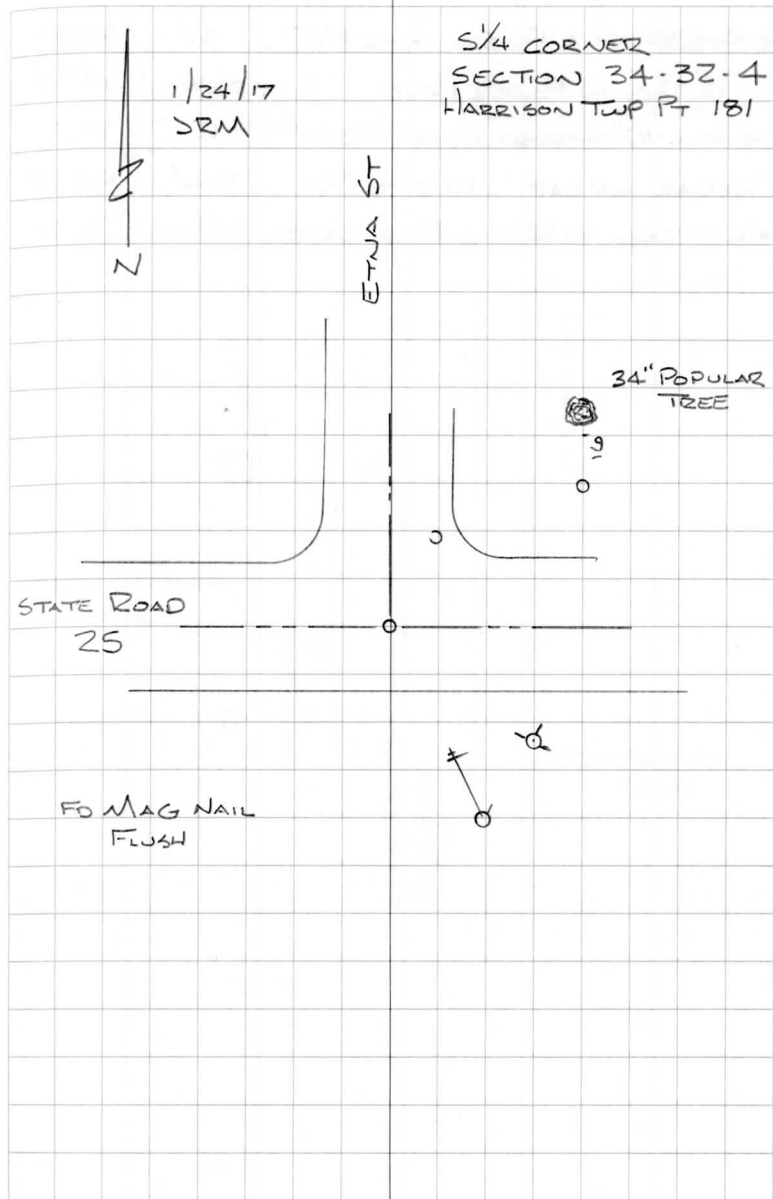
BEARING DISTANCE

1/2" REBAR W/CAP	ZI TO E/P	NE	59.03'
1/2" WATER VALVE	IN ASPHALT	NE	39.5'
1/2" FIRE HYDRANT	TOP NUT	SE	37.46'
NAIL IN SURVEY TAG	NIPSCO P.P. ⁶²⁴ / ₃₁₃	SE	46.35'

"LONG" SURVEY DATED 10/22/93 Doc # 93-12-1462

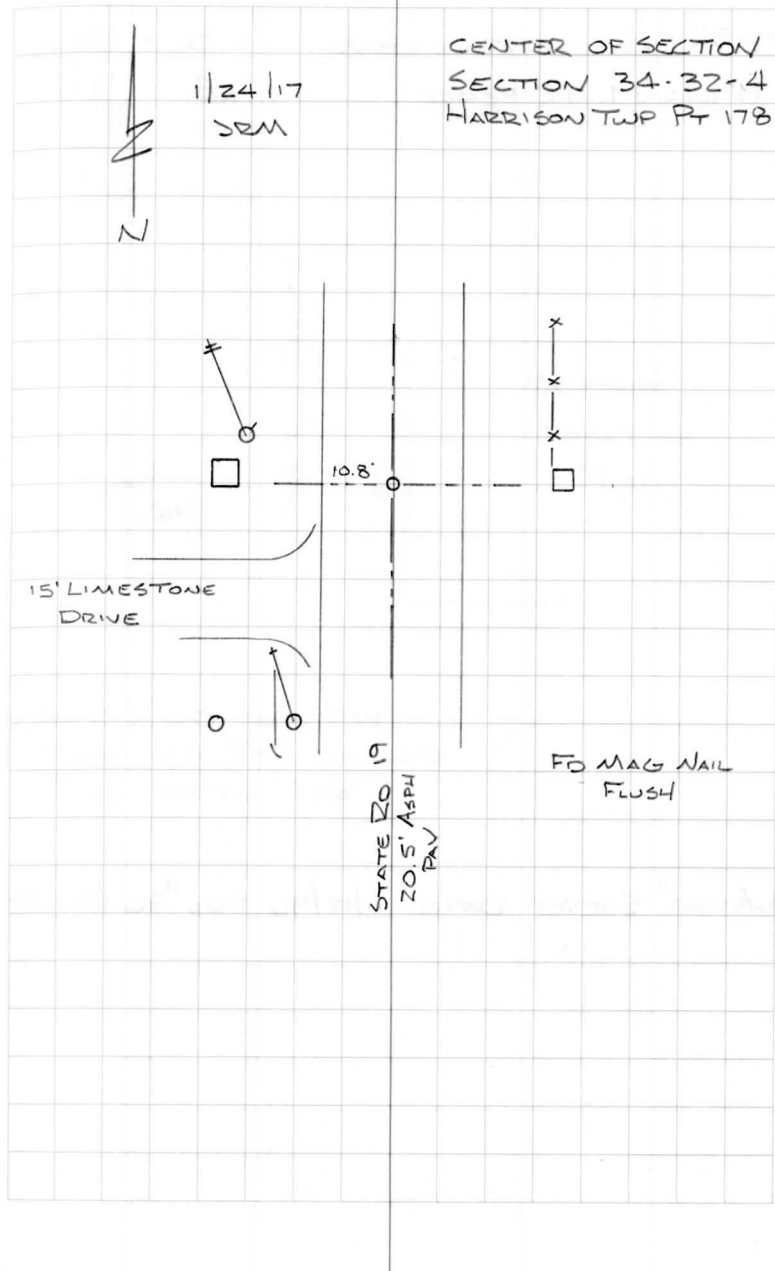
HARRISON

54



DESCRIPTION	BEARING	DISTANCE
SE CORNER OF A 12" SQ CONC FCP	W	20.15'
NAIL IN TAG IN POWER POLE	WNW	19.10'
FACE OF A 10" TAPERED CONC FCP	E	19.9'
1/2" REBAR W/CAP 14.8' TO E/P	SW	62.02'
NAIL IN TAG IN REMC POLE 5098	WSW	71.61'

HARRISON



DESCRIPTION

BEARING DISTANCE

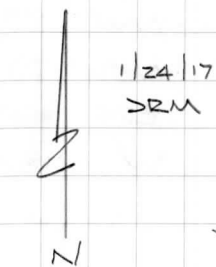
FO $\frac{5}{8}$ " REBAR 6" ABOVE GRND
6' CHAIN LINK FENCE

S 50.0'
E 1.0'

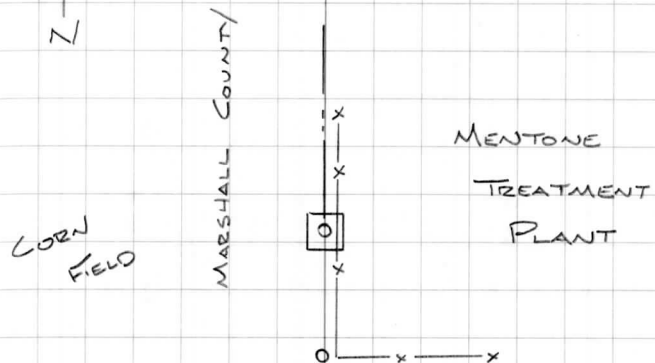
"WALKER" SURVEY DATED 11/12/96 DOC # 96-12-1185

HARRISON

56



W $\frac{1}{4}$ CORNER
SECTION 34-32-4
HARRISON TWP PT 179



FO $2\frac{1}{2}$ " O.D. IRON PIPE
FLUSH IN A 3'x3' CONCRETE
PAD DATED 1926

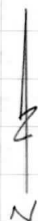
DESCRIPTION

BEARING DISTANCE

SET 1/2" REBAR W/CAP 8' TO E/P	NW	27.38'
SET 1/2" REBAR W/CAP 7.4' TO E/P	NE	29.88'
E RR RAIL FCP	E	16.75'
E RR RAIL FCP	W	18.55'

WASHINGTON

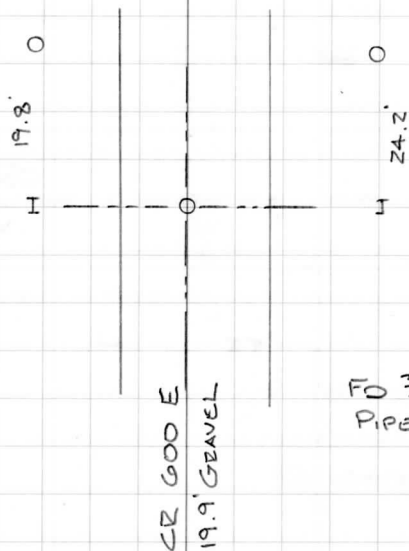
57



1/25/17

JRM

E 1/4 CORNER
SECTION 8-32-7
WASHINGTON PT



FO 3/4" IRON
PIPE 4" DEEP

DESCRIPTION

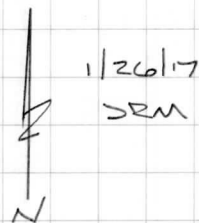
BEARING DISTANCE

± RR RAIL FCP	N	20.18'
1/2" REBAR W/CAP 6.1' TO E/P	NE	40.15'
1/2" REBAR W/CAP 7.4' TO E/P	SE	27.44'
± RR RAIL FCP AT TOP	SW	21.75'

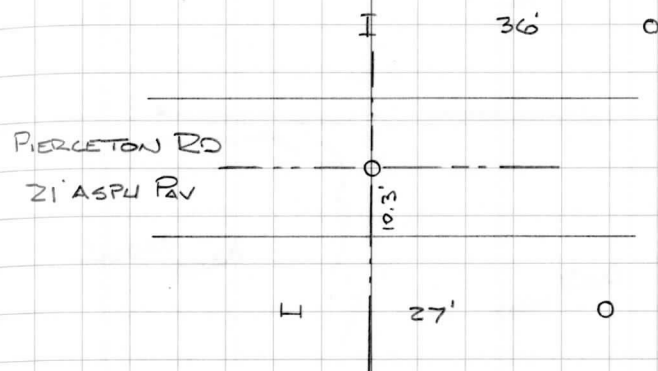
"WALKER" SURVEY DATED 9/24/97 DOC # 97-12-1116

WASHINGTON

58



CENTER OF SECTION
30-32-7
WASHINGTON TWP RT

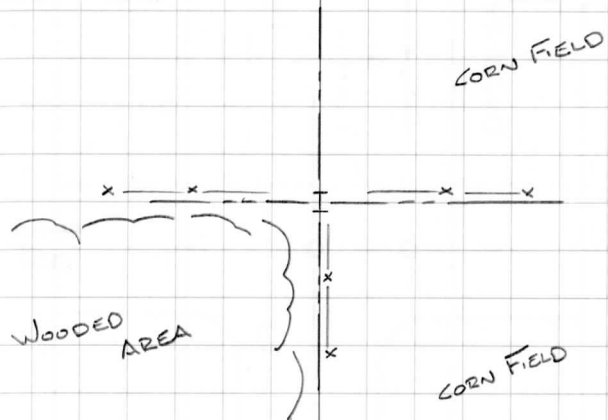


FD MAG NAIL 3" DEEP



1/27/17
JRM

S 1/4 CORNER
SECTION 19-32-7
WASHINGTON TWP PT 106



FD RAILROAD RAIL
FENCE CORNER POST

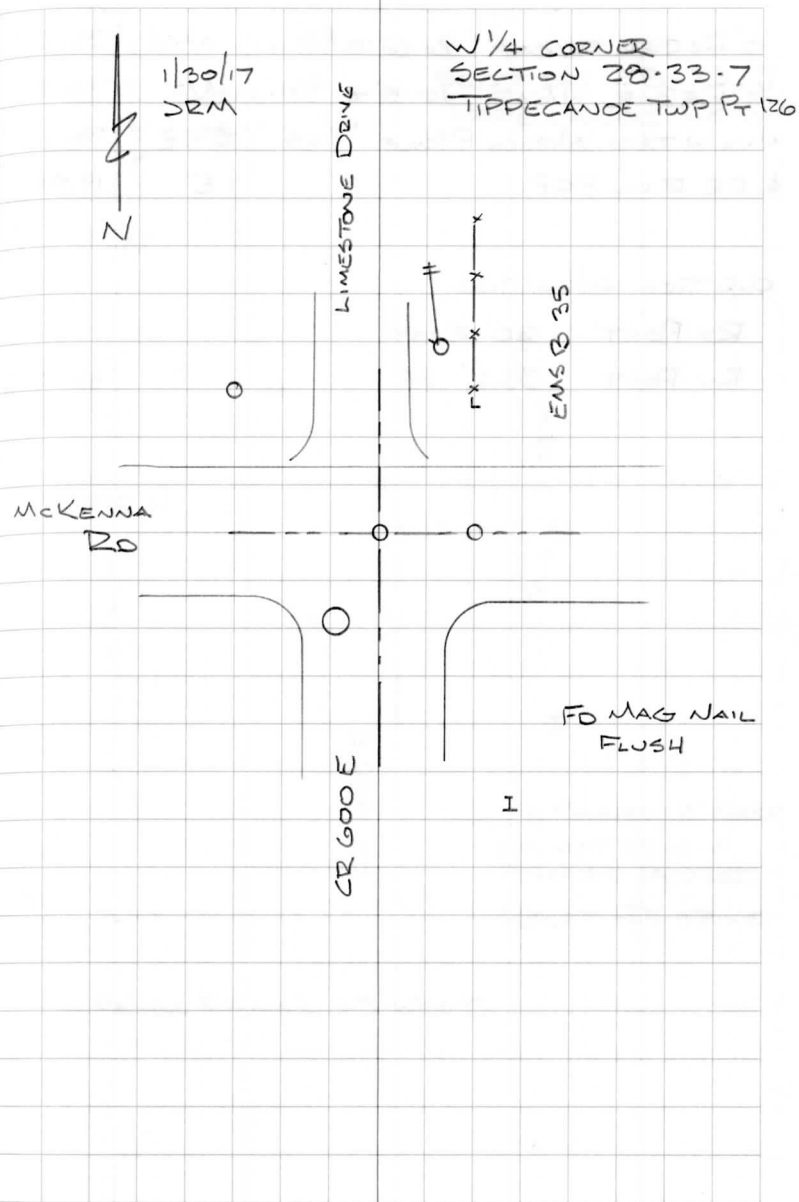
"WALKER" SURVEY DATED 3/14/08 Doc # 20080007442

DESCRIPTION		BEARING	DISTANCE
1/2" REBAR W/CAP	14' TO E/P	NW	34.84'
NAIL IN TAG NIPSCO P. POLE	6' 18" / 625	NNE	28.54'
4 2" X IRON FENCE CORNER POST		NE	25.5'
FO MAG NAIL FLUSH		E	14.60'
4 RR RAIL FCP		SE	55.0'
4 SEWER MH		SW	20.8'

"KIMPEL" SURVEY DATED 1/20/98 DOC# 98-03-1948
 "LONG" SURVEY DATED 12/9/92 DOC# 93-02-0776
 "RETZ" SURVEY DATED 6/25/81 BOOK 63 Pg 65

TIPPECANOE

600



DESCRIPTION

BEARING DISTANCE

1/2" REBAR W/CAP 6.6 TO E/P	NW	35.57'
1/2" REBAR W/CAP 10.5 TO E/P	NE	30.50'
NAIL IN TAG NIPSCO P. POLE 11/104	ESE	18.93'
ERR RAIL FCP	E	19.94'

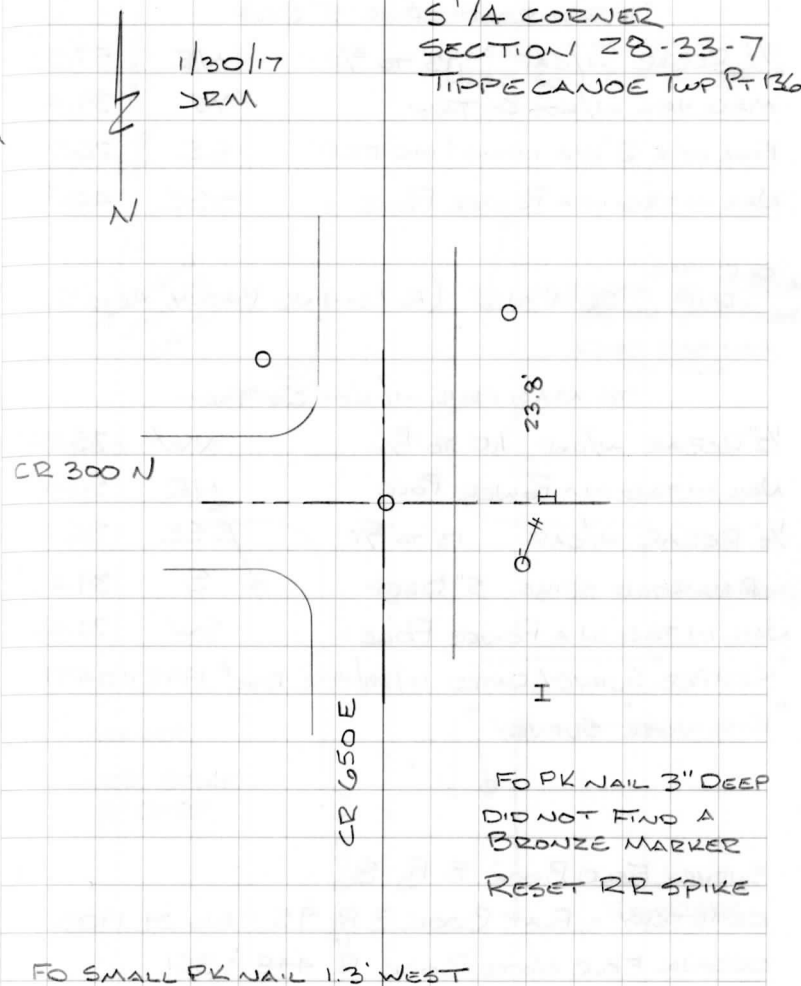
OLD TIES 6/22/1966

RY POST 20' EAST

RY POST 33.2' SE 33.2' ✓

TIPPECANOE

61



DESCRIPTION

BEARING DISTANCE

TO RAILROAD SPIKE 5" DEEP

1/2" REBAR W/CAP 13' TO E/P	NE	57.52'
MAG NAIL W/KOS CO TAG	N	39.47'
FACE OF A 2" DIA CHAIN LINK FCP	SE	26.71'
NAIL IN TAG IN A POWER POLE	SSE	40.92'

OLD TIE

RIP 56.4' NW (FO LEANING BADLY MEAS 56.8')

TO MAG NAIL W/KOS CO TAG

1/2" REBAR W/CAP 1.0' TO B/C	NW	35.84'
NAIL IN TAG IN A POWER POLE	NE	56.49'
1/2" REBAR W/CAP 13' TO E/P	ESE	36.73'
RAILROAD SPIKE 5" DEEP	S	39.47'
NAIL IN TAG IN A POWER POLE	SW	31.63'

"KEMPER" SURVEY DATED 10/28/1992 Doc # 1992110471

"KISSINGER" SURVEY

SURVEY FIELD BOOK 8 Pg 8

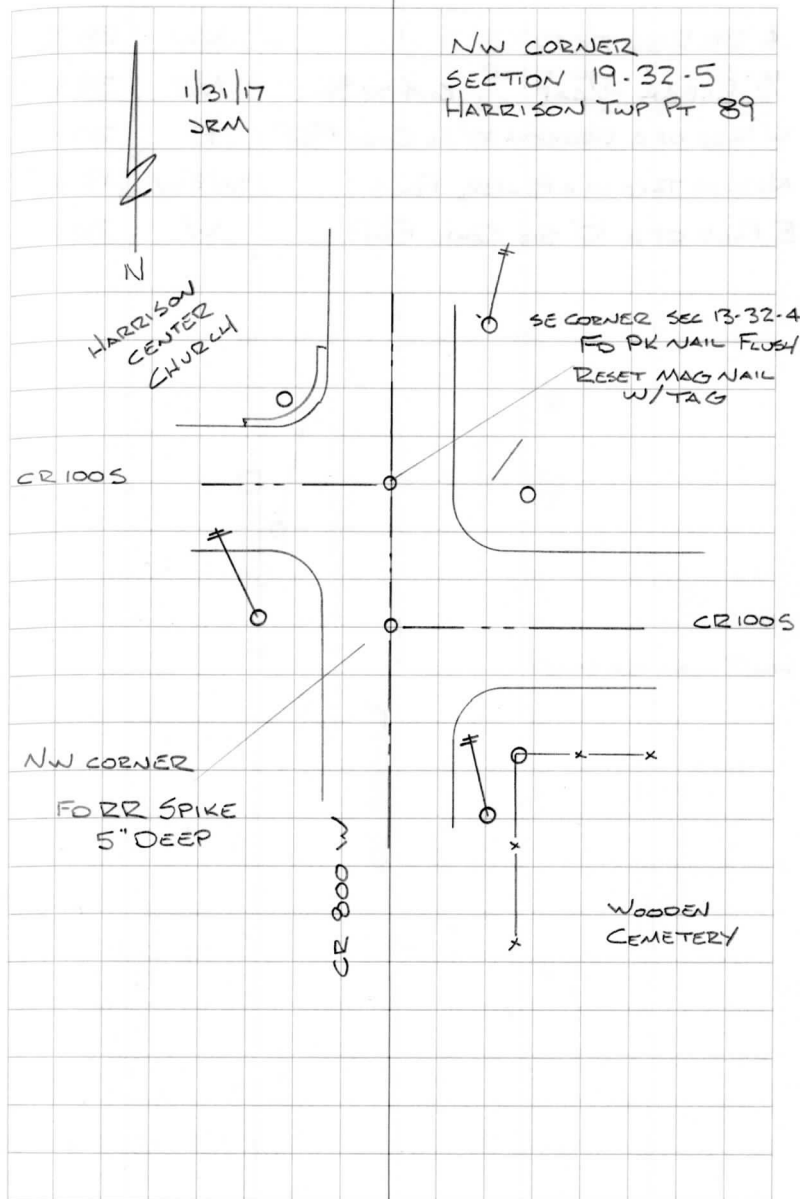
CEMETERY - PLAT BOOK 3 Pg 95 - AUG 29, 1908

ORIGINAL FIELD NOTE BOOK Pg 448 & 351

"WALKER" SURVEY DATED 7/26/92 Doc # 1993020193

HARRISON

62



DESCRIPTION

BEARING DISTANCE

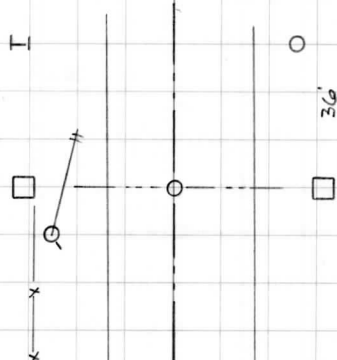
E RR RAIL FCP	NW	38.92'
1/2" REBAR W/CAP 6.4' TO E/P	NE	39.82'
W FACE OF A BROKEN 10" SQ CONC FCP	E	20.13'
NAIL IN TAG IN A POWER POLE	WSW	19.44'
E FACE OF A 10" SQ CONC FCP	W	20.07'

LAKE

63



E 1/4 CORNER
SECTION 17-30-6
LAKE TWP PT 100



FD MAG NAIL FLUSH

CR 200 W

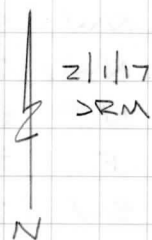
DESCRIPTION

BEARING DISTANCE

1/2" REBAR W/CAP	11.4 TB E/P	NW	45.09'
NAIL IN TAG IN POWER POLE		ENE	16.06'
⊥ RR RAIL FCP		E	16.19'
⊥ OF A 50" DIA OAK TREE		ESE	28.8'
⊥ RR RAIL FCP		W	22.91'

JEFFERSON

64



NE CORNER
SECTION 15-34-5
JEFFERSON TWP PT 61



CR 400
18.3' ASPH
PAV

FO 1/2" BOLT
3" DEEP

ORIGINAL FIELD NOTE BOOK Pg 401

DESCRIPTION

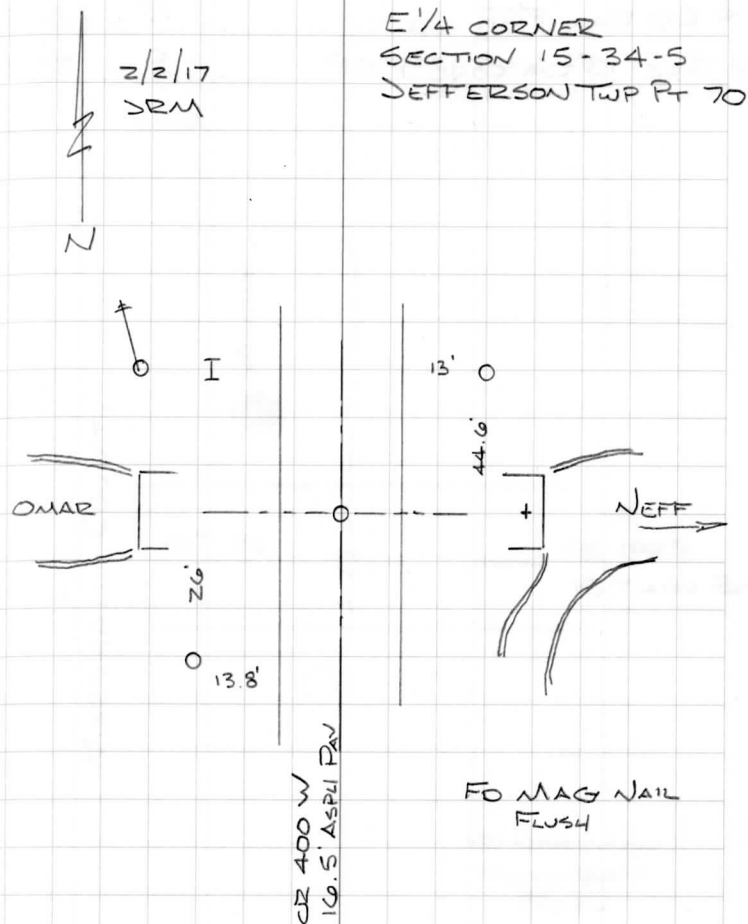
BEARING DISTANCE

JEFFERSON

65

NAIL IN TAG IN POWER POLE	NW	48.16'
± RR RAIL FCP	NW	39.40'
1/2" REBAR W/CAP 13' TO E/P	NE	51.65'
"+" CUT ON TOP OF CULVERT	E	22.97'
1/2" REBAR W/CAP 13.8' TO E/P	SW	34.17'

8.5' x 15' MULTI-PLATE ARCH

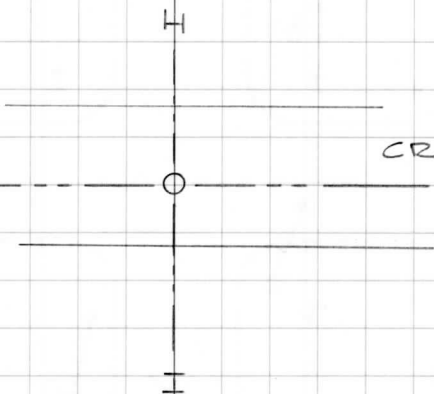


DESCRIPTION	BEARING	DISTANCE
± RR RAIL FCP	N	20.15'
± RR RAIL FCP	S	19.65'

HARRISON

2/3/17
JRMSW CORNER
SECTION 22-32-4
HARRISON TWP PT 115

MARSHALL COUNTY

FO 3" DIA
ALUMINUM DISK
IN CONCRETE

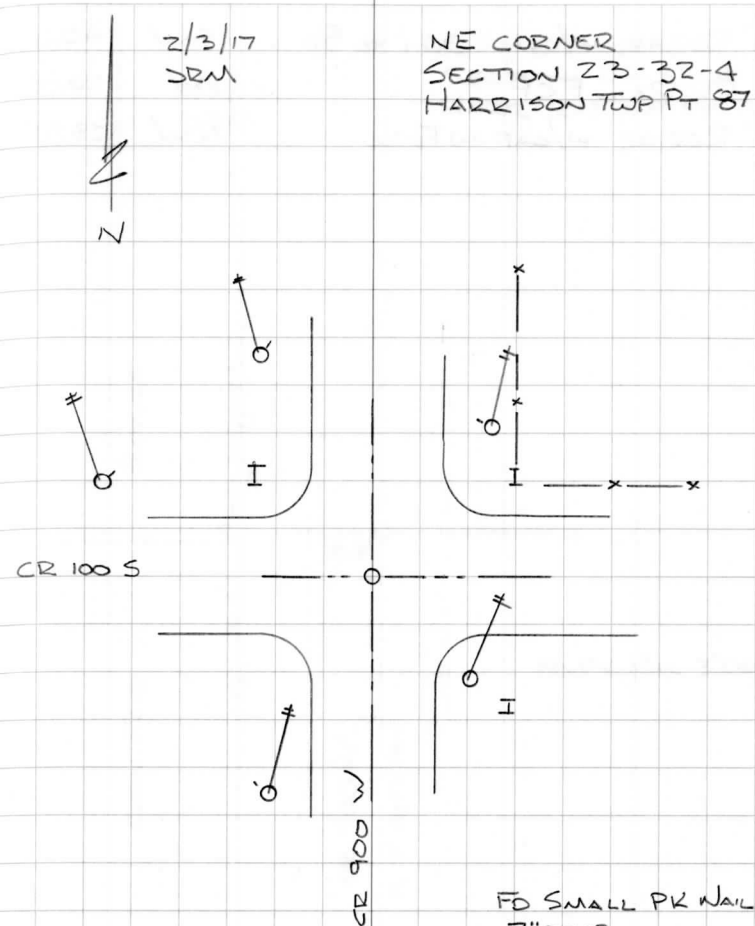
DESCRIPTION

BEARING DISTANCE

NAIL IN TAG IN POWER POLE	NW	43.18'
£ RR RAIL FCP	NW	29.8'
NAIL IN TAG IN POWER POLE	NNW	64.18'
FO PK NAIL IN TEL CABLE POLE	NE	40.16'
£ RR RAIL FCP	NE	27.6'
£ RR RAIL FCP	SE	29.4' ±
FO PK NAIL IN POWER POLE	SW	52.75'

HARRISON

68



FO SMALL PK NAIL
2" DEEP

REPLACED WITH
1/2" x 3" MAG NAIL

DESCRIPTION

BEARING DISTANCE

 $\frac{1}{2}$ " REBAR W/CAP 10.1' TO E/P

SW 40.63'

 $\frac{1}{2}$ " RR RAIL FCP

W 20.03'

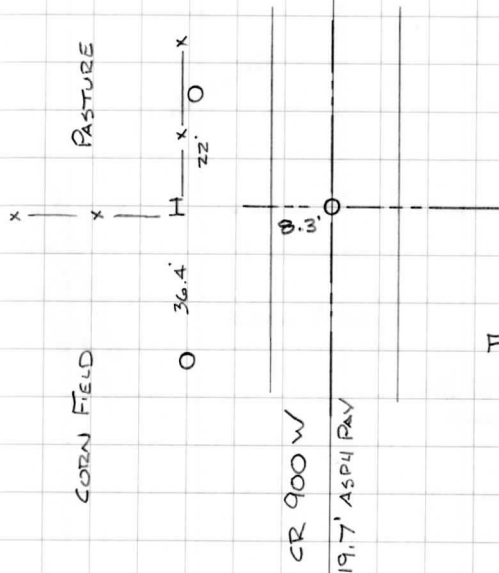
 $\frac{1}{2}$ " REBAR W/CAP IN FENCE

NW 28.90'

HARRISON

69

N

2/3/17
JRME $\frac{1}{4}$ CORNER
SECTION 23-32-4
HARRISON TWP PT 110

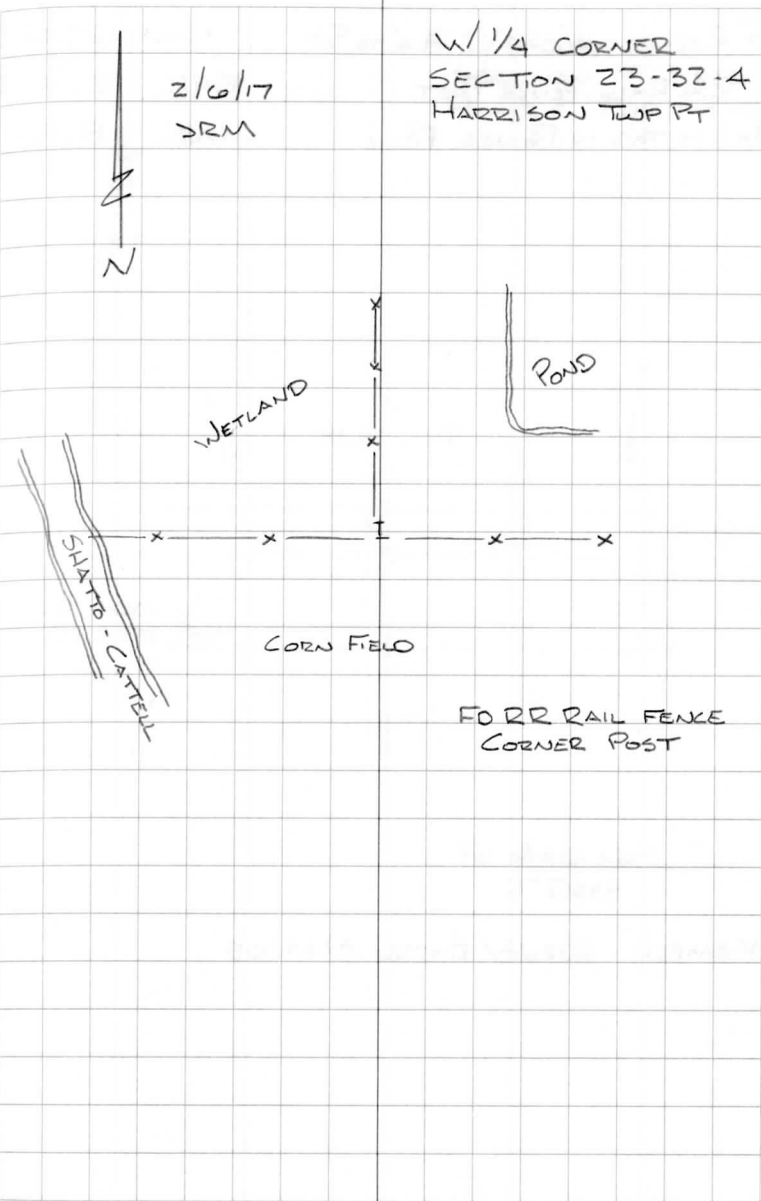
FD PK NAIL 3" DEEP

DESCRIPTION

BEARING DISTANCE

HARRISON

70



"WALKER" SURVEY DATED APRIL 12, 2005 # 200500008320

DESCRIPTION

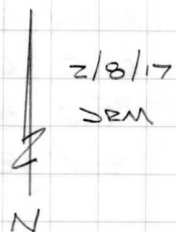
BEARING DISTANCE

DESCRIPTION	BEARING	DISTANCE
1/2" REBAR W/CAP 9.4' TO E/P	NW	24.74'
1/2" RR RAIL FENCE POST	ENE	27.8'
NAIL IN TAG IN POWER POLE	NE	54.90'

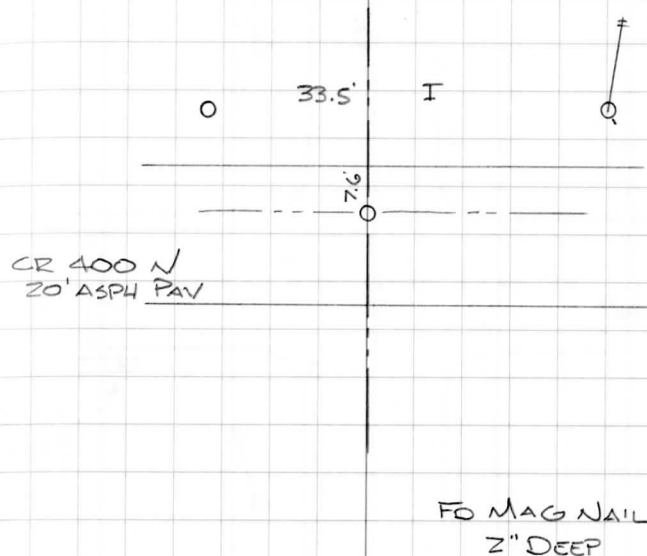
"KEMPER" SURVEY DATED 2/24/05

PRAIRIE

71



S 1/4 CORNER
SECTION 19-33-5
PRAIRIE TWP PT 106



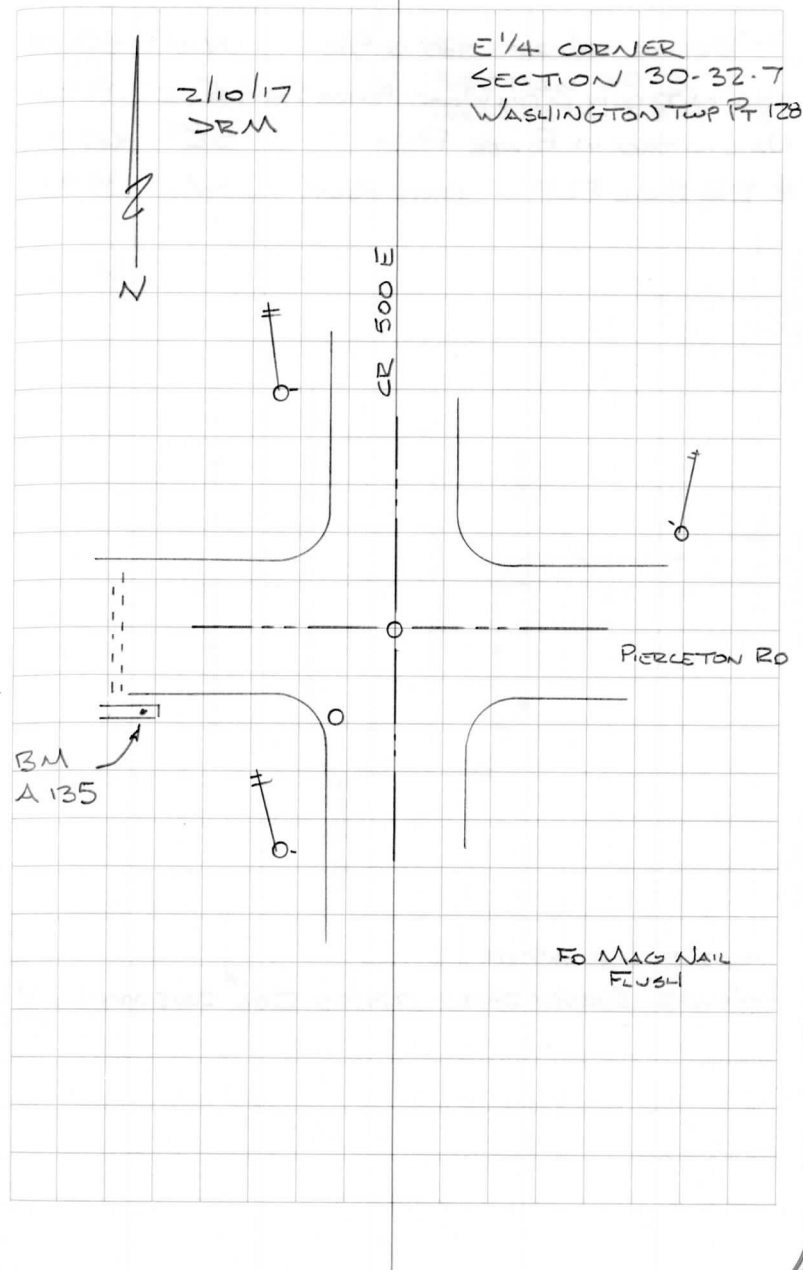
DESCRIPTION

BEARING DISTANCE

NAIL IN TAG IN POWER POLE	NNW	83.01'
NAIL IN TAG IN REMC POLE 4825	ENE	60.86'
FO MAG NAIL IN ASPH 13.6' W OF R/C	SW	42.03'
NAIL IN TAG IN POWER POLE	SW	80.76'

WASHINGTON

72



"WALKER" SURVEY DATED 9/24/97 Doc # 97-12-1116
 "KIMPEL" SURVEY DATED 5/20/2013 Doc # 2013070629
 "MICHEL" SURVEY DATED 8/7/2007 Doc # 200700011936

DESCRIPTION

BEARING DISTANCE

1/2" REBAR W/CAP	10' TO E/P	NW	40.54'
NAIL IN TAG IN 6" DIA WOOD FENCE POST		E	19.90'
NAIL IN TAG IN POWER POLE		SE	60.20'
4 RR RAIL FCP	GATE POST	W	19.98'

"WALKER" SURVEY DATED 12/9/05 DOC # 2005 00018612

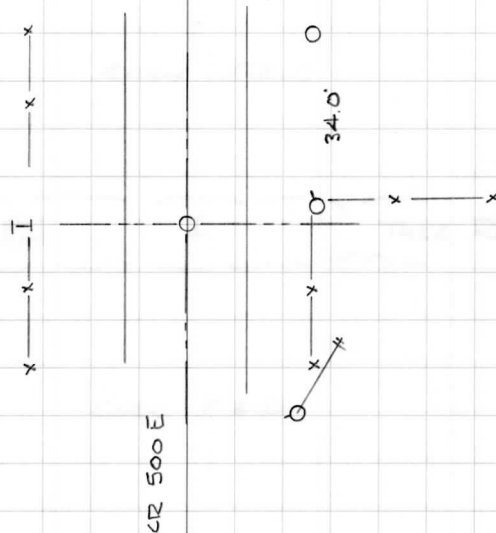
WASHINGTON

73



2/10/17
JRM

SE CORNER
SECTION 30.32-7
WASHINGTON TWP PT 133



FO PK NAIL 3" DEEP

DESCRIPTION

BEARING DISTANCE

30" DIA WALNUT TREE

W

32.4'

"LONG" SURVEY DATED 12/17/93 Doc # 93-12-1469
ORIGINAL FIELD NOTE BOOK Pg 201

WAYNE

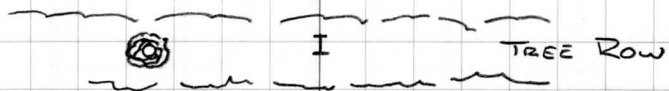


2/13/17

SRM

W 1/4 CORNER
SECTION 2-32-6
WAYNE TWP PT 21

CORN FIELD



CORN FIELD

FD RR RAIL FCP
IN CONC

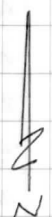
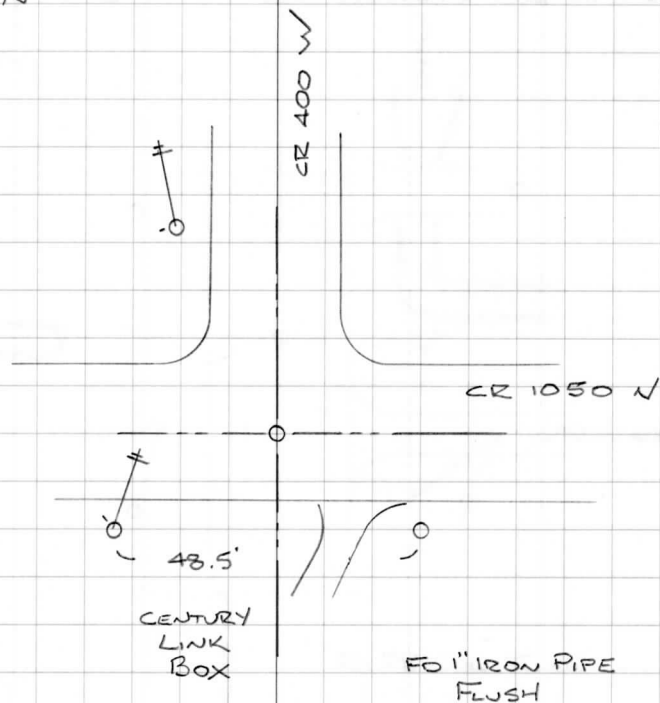
DESCRIPTION

BEARING DISTANCE

NAIL IN TAG IN REMC P. POLE 5346	NNW	65.77'
1/2" REBAR W/CAP 7.2' TO E/P	SE	21.33'
NAIL IN TAG IN REMC P. POLE 5345	WSW	43.50'

JEFFERSON

75

2/13/17
JRME 1/4 CORNER
SECTION 22-34-5
JEFFERSON TWP PT 100

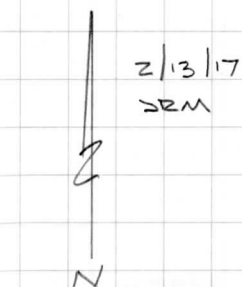
DESCRIPTION

BEARING DISTANCE

1/2" REBAR W/CAP 12.6' TO E/P	NW	44.45'
1/2" REBAR W/CAP 29.3' TO E/P	NE	46.87'
RR RAIL FCP	E	21.5'
NAIL IN TAG IN POWER POLE	SE	55.00'
NAIL IN TAG IN POWER POLE	SW	42.30'

JEFFERSON

76



SE CORNER
SECTION 15-34-5
JEFFERSON TWP RT 87

