

O.D.O.T. DISTRICT 2 SURVEY OFFICE (USE ONLY)

PERSONNEL

REFERENCE NO. 35-B

SHEET 25 OF 35

NOTES HUSS

DATE 06-18-12

ROUTE SR 109

H.C. HUSS

WEATHER FAIR/WARM

COUNTY FULTON

R.C. CANTERBURY

TEMP. 85°

TOWNSHIP PIKE

HARBAUGH

SECTION 35

COUTCHER

T 9 S R 3 E

TYPE MONUMENT PK/WASHER

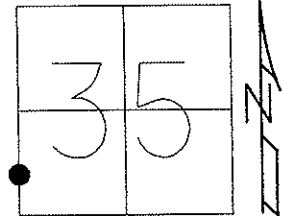
ON SURFACE - BELOW 0.15'

LEFT - Q PAV'T - RIGHT 0.3'

9.8' TO LT EDGE PAVEMENT

S.L.M. 690+05

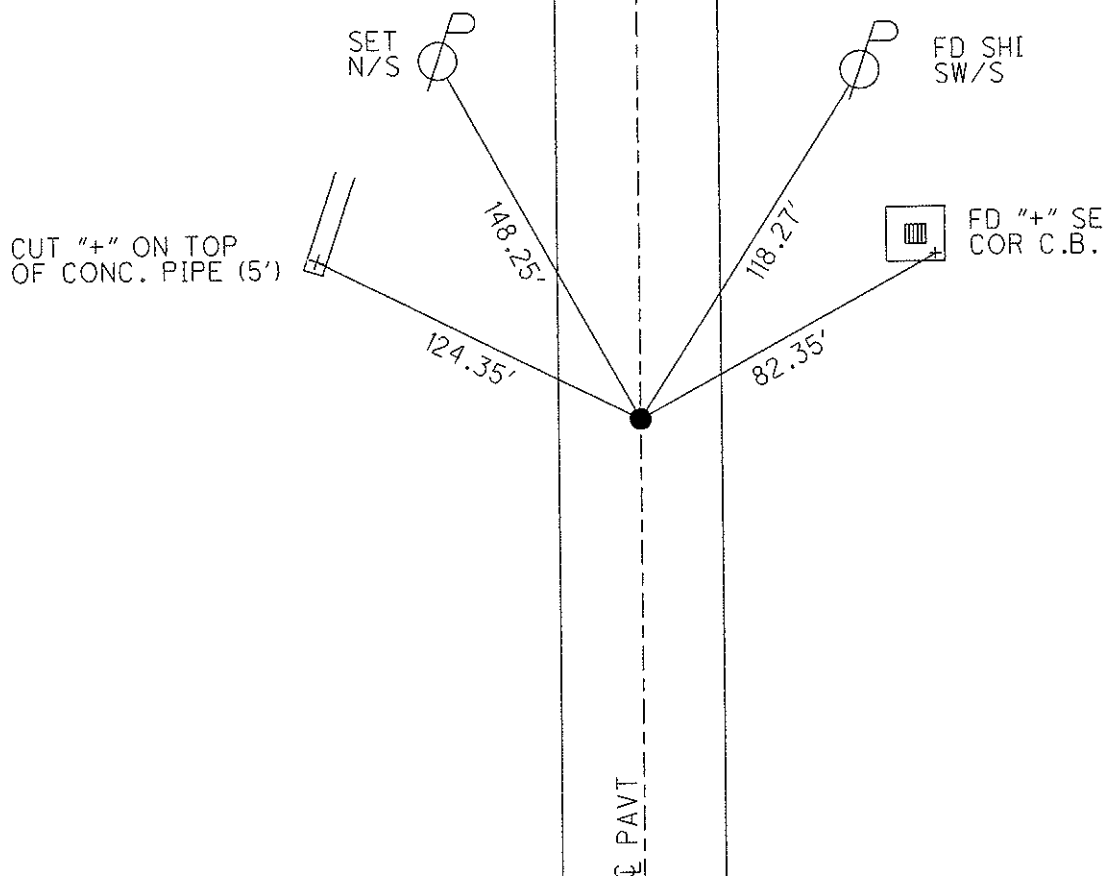
Grid: Northing: 724283.552 Easting: 1548984.972



RECORD
P.I. $\Delta=03^\circ$ LT
FD 0.5" IPIPE
2" DEEP APRIL 1984

06-18-12 GPS REF B35
03-08-13 GPS FIN B35

11-22-96 SET PK/WASHER
IN LEVELING COURSE, MRC
03-08-13 RESET MAG.WASHER, MC



O.D.O.T. DISTRICT 2 SURVEY OFFICE

PERSONNEL

REFERENCE NO. 35-B

SHEET 21 OF 28

NOTES CANTERBURY

H.C. LOEHRKE

R.C. CANTERBURY

DATE 8-26-96

WEATHER FAIR

TEMP. +85°

ROUTE S.R. 109

COUNTY FULTON

TOWNSHIP PIKE

SECTION 35

T 9 S R 3 E

Reset P.K./WASHER
9-29-97
CL

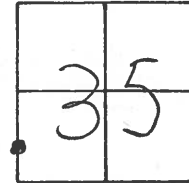
TYPE MONUMENT P.K./WASHER

ON SURFACE - ~~BELOW~~ YES

LEFT - ~~CL~~ PAV'T. - RIGHT ON CL

Z.81 TO RT EDGE PAVEMENT

S.L.M. Z1 + 023 (G90 + 05)



RECORD

P.I. $\Delta = 3^\circ$ Lt

Fd $\frac{1}{2}$ " I-PIPE

2" Deep - APRIL - 1984

SET P.K./WASHER IN LEVELING
COURSE 11/22/96 .MRC.

S.R. 109

CL PAVT

35.347' (P)

25.077' (P)

Fd. SHI. SWIS.

CUT 4" SE COR. C.B.

O.D.O.T. DISTRICT 2 SURVEY OFFICE

PERSONNEL

REFERENCE NO. 35-B

SHEET OF

NOTES BARNHISEL

H.C. " "

R.C. HOFFMAN

DATE 9-4-90

WEATHER CLEAR

TEMP. +85°

ROUTE 109

COUNTY Fulton

TOWNSHIP PIKE

SECTION 35

T 9 S R 3 E

TYPE MONUMENT Sm RR Spk

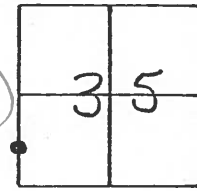
ON SURFACE - BELOW yes

LEFT- & PAV'T. - RIGHT 0.7

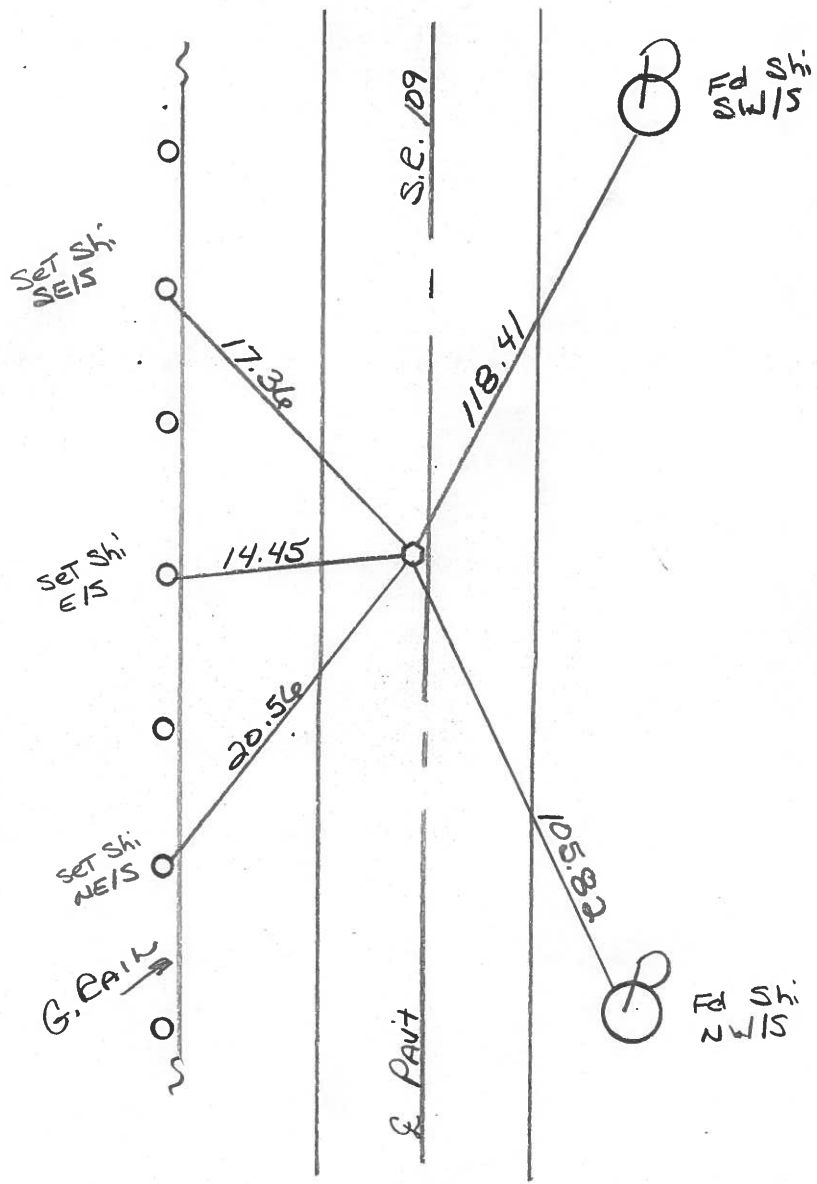
9.7 TO LT EDGE PAVEMENT

S.L.M. 690+05

SET P.K. 1/2 WASHNE
10-1-90
MB



Record:
P.I. = $\Delta = 30^\circ$ LT
Fd $\frac{1}{2}$ " I.P. PE
2" down
APRIL 1984



County Fulton S.R. 109

Township Pike

Section 35

T.N, R.E

Personnel I. Stone

P. Neuser

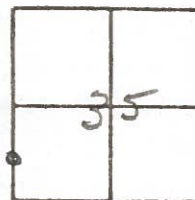
R. Michalski

D. Curtis

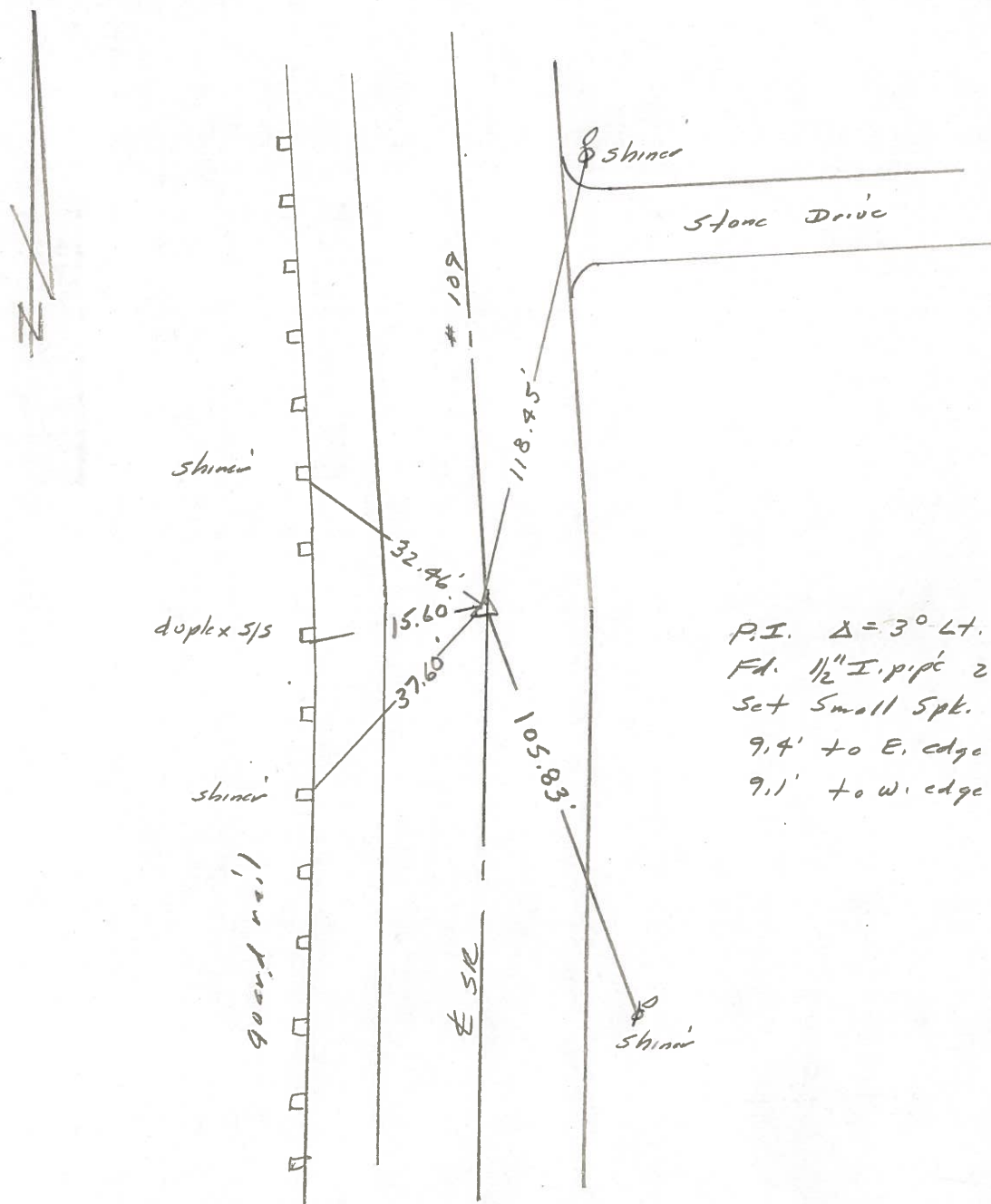
Date 12 April 84

Weather Sunny

Temp. 50°



REF. NO. 35-B



County Fulton S.R. 109

Township Pike

Section 35

T N, R E

Personnel L. Stone

P. Neuse

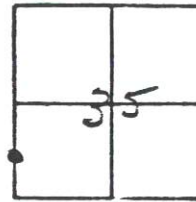
R. Michalek

D. Curtis

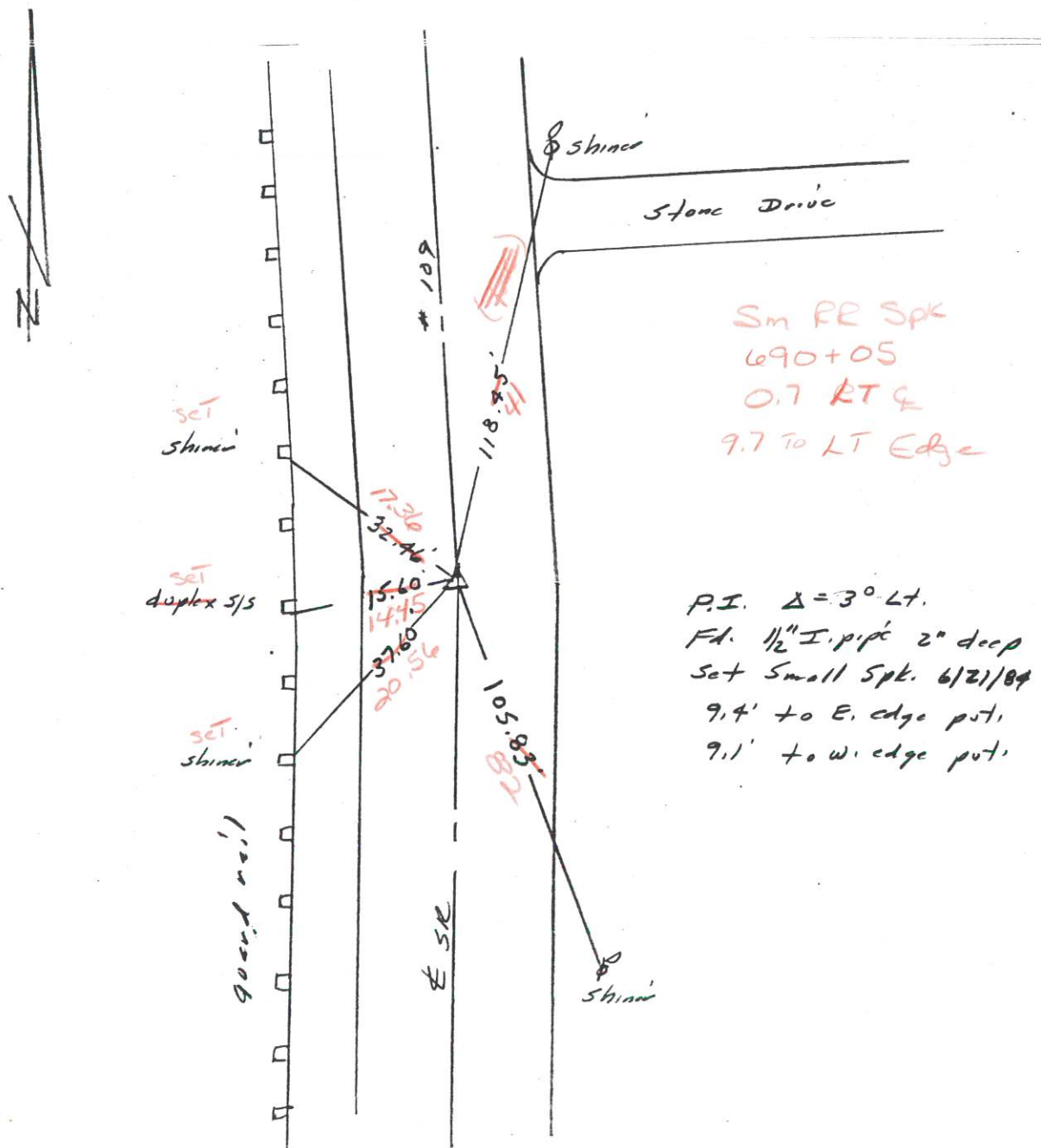
Date 12 April 84

Weather Sunny

Temp. 50°



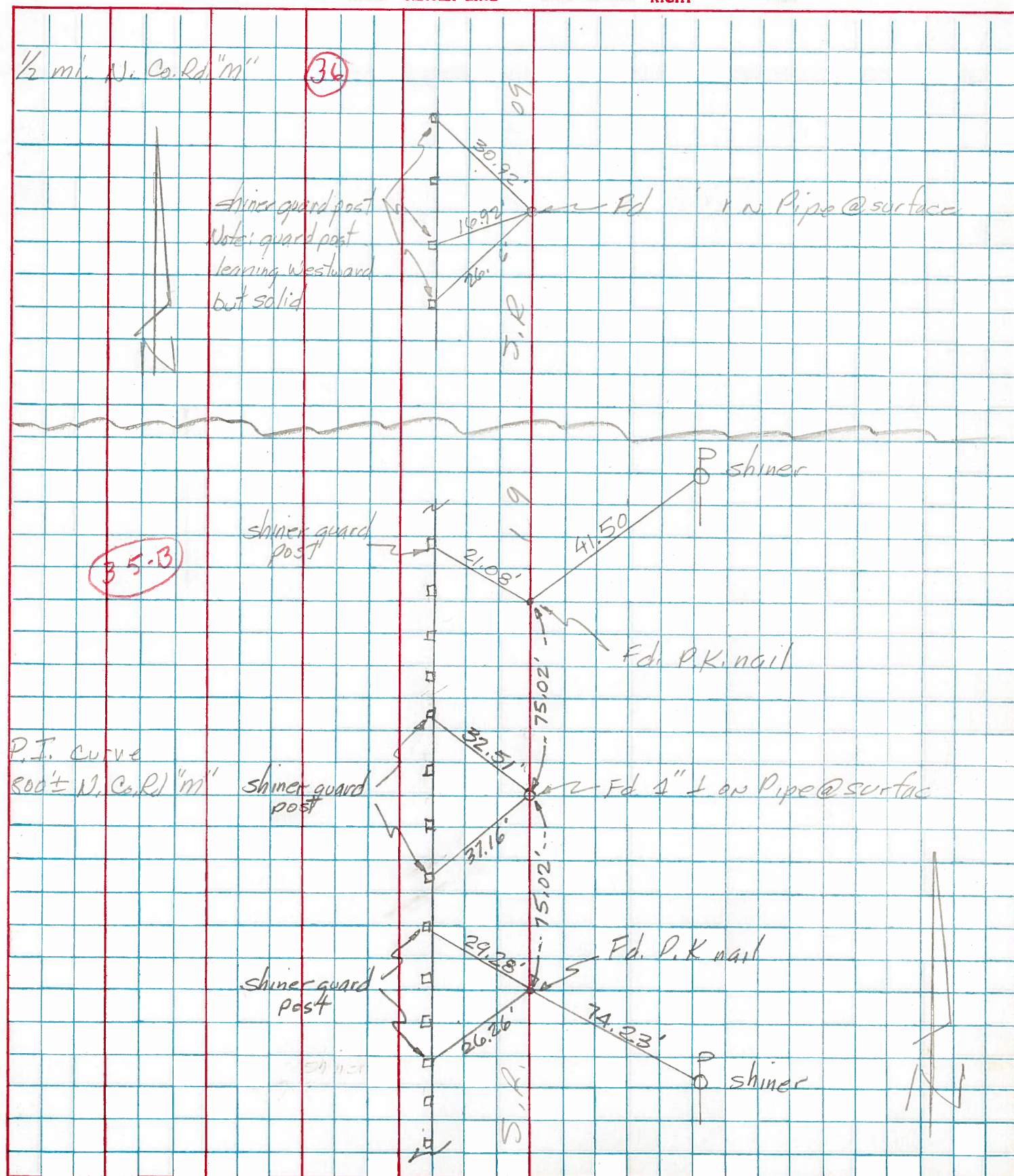
REF. NO. 35-B



SHEET NO. _____

PERSONNEL	TITLE	PERSONNEL	TITLE	COUNTY	DATE
Tomsic		Boyle			
Nausar				S. R.	WEATHER
Granata					
van yo				SEC. <i>Row to</i>	TEMP.

DESCRIPTION _____ **JOB NO.** _____
 LEFT **CENTER LINE** **RIGHT**



PERSONNEL TITLE PERSONNEL TITLE

Red Beach

COUNTY FULTON

DATE Dec. 1970

Newcomb

S. R. 109

WEATHER.

Knappe

Wise

SEC. PIKE TWP T-9-S TEMP.

DESCRIPTION

ALIGNMENT & CONTROLS

JOB NO.

LEFT

CENTER LINE

RIGHT

Ful Co. acquired 0.15 Ac. Apr. 1910
 40 rod x 10' See Vol. 83 p. 102

H. Schmitz

E-W 1/2 Sec. Line

R. Durham

Abutting owners
 mutually built Catch
 Basin and 30" outlet
 pipe on E-W Line 1962
 see witnesses

Pinus Gillen

C. Havers

ctr. post, Sec. 34
 Found old cor. post

PI sta. 689+80.76--est. 4"x 1/2" pipe
 $\Delta = 3^{\circ}00' \text{ Lt.}$

D - 2°

T - 75.02'

L - 150.00'

E - 0.97'

R - 2864.79'

P.C. sta. 689+05.74--est. PK

P.T. sta. 690+55.74--est. PK

Branch #2 of the
 North Branch of
 BAD CREEK

Ful Co. acquired 0.70 Ac. Apr. 1910
 112 rod x 1 rod See Vol. 93 p. 512

E-W Line passes
 0.18' South of an iron
 A.P. used by abutting
 owners to form p.y.
 Iron A.P. is 21.1' Rt of
 E Survey.

Found and used good cane A.P. and
 good conc. cor. post plus old fence line
 to project line to ctr. post Sec. 34 -
 intersecting E S.R. 109

PI sta. 685+98.65--Est. 4"x 1/2" pipe
 $\Delta = 3^{\circ}00' \text{ Rt.}$

D - 2°

T - 75.02'

L - 150.00'

E - 0.97'

R - 2864.79'

P.C. sta. 685+23.63--Est. PK

P.T. sta. 686+73.63--Est. PK

S 1/4 post, Sec. 34

S 1/4 post, Sec. 35

PI sta. 680+07.42
 $\Delta = 0^{\circ}15' \text{ Lt.}$

PI sta. 653+55.56

W 1/4 post, Sec. 2 Pike Twp T-10-S

PERSONNEL	TITLE	PERSONNEL	TITLE
Red Beach			
Newcomb			
Knappe			
Wise			

COUNTY FULTON DATE Dec 1970

S. R. 109 WEATHER _____

SEC. PIKE TWP T-9-S TEMP. _____

DESCRIPTION CONTROL POINTS JOB NO. _____

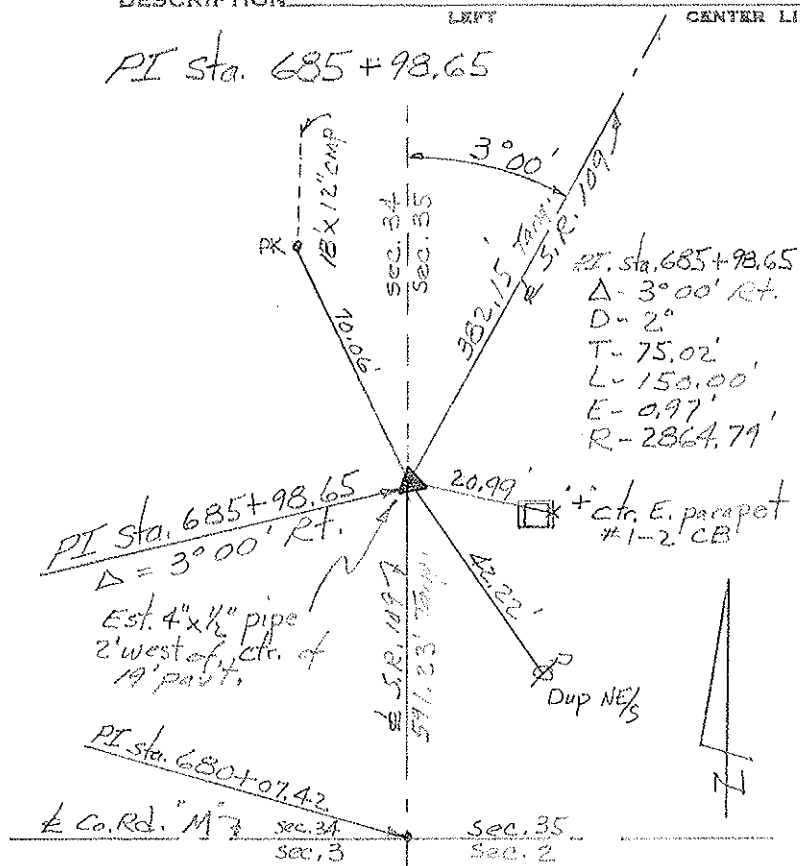
LEFT

CENTER LINE

RIGHT

PI sta. 685+98.65

PI sta 711+01.70



PI sta. 711+01.70

 $\Delta = 2^\circ 32'$ Lt.

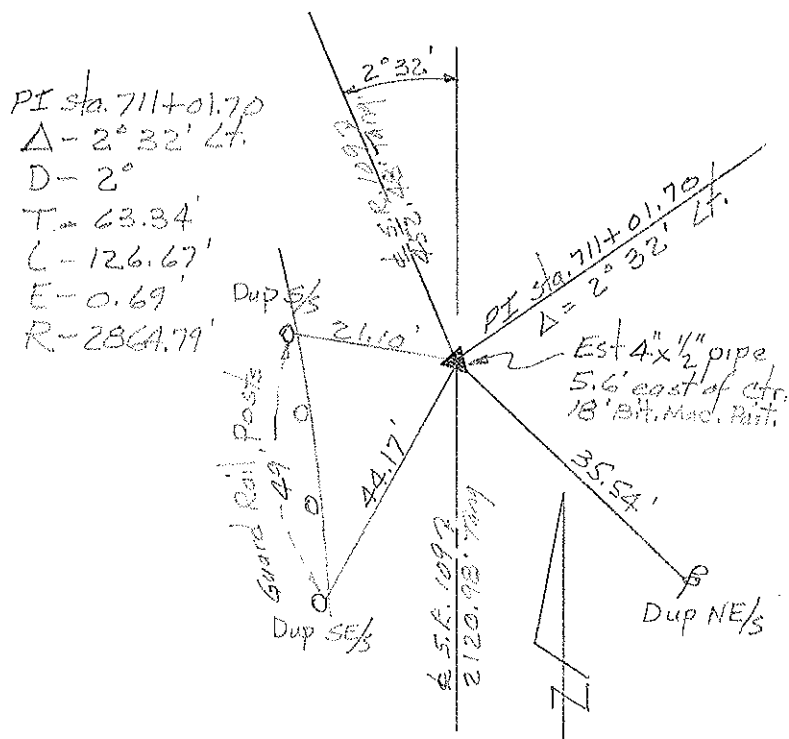
D- 2°

T- 63.34'

L- 126.67'

E- 0.69'

R- 2864.79'



PI sta. 689+80.76

PI sta. 715+54.17

PI sta. 689+80.76

 $\Delta = 3^\circ 00'$ Lt.

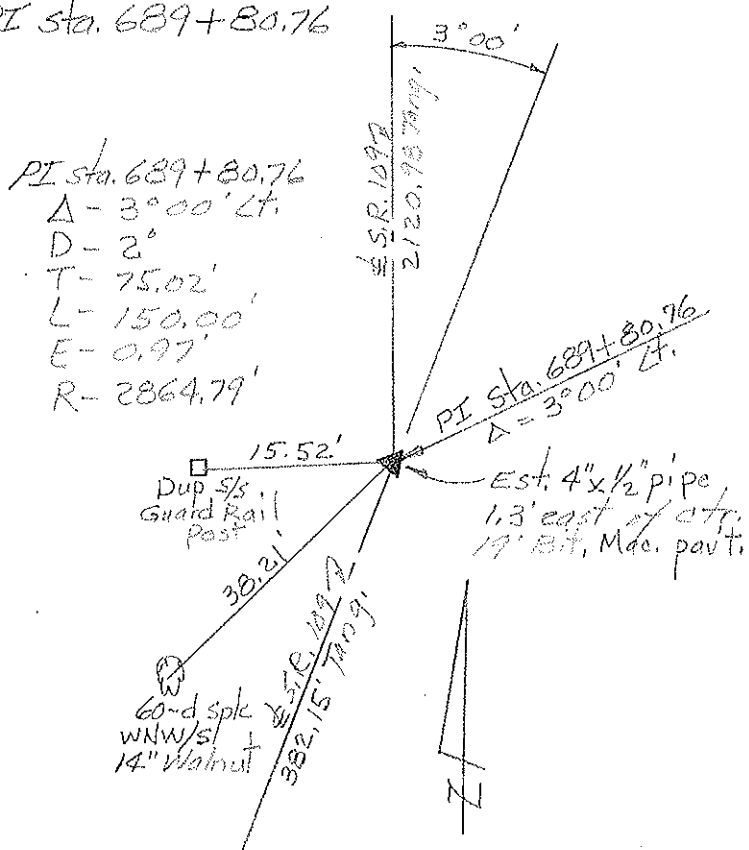
D- 2°

T- 75.02'

L- 150.00'

E- 0.97'

R- 2864.79'



End post a

