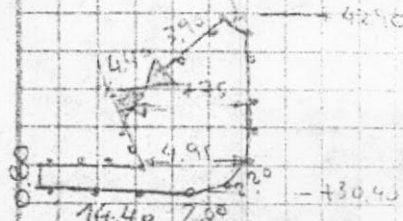
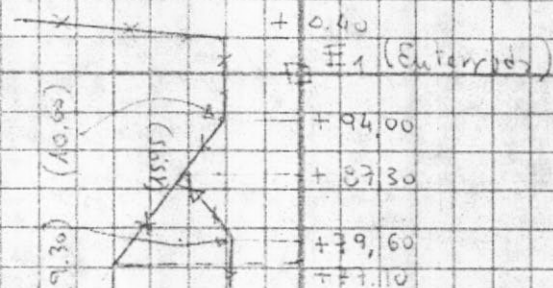


Continuo en hoja siguiente

100

BRETE Y CORRALES



000

Brete tablas de madera

Balizamiento PLO

PP 10.04 9.96 PP
B PLO = PLO de A
el Estuario = Los Corrales

PP C A3.13

PLO (Comienzo tramo)

10.04

10.04

Δ Ws y z

← B.H.M.

0
H.32
U.24
II

200

100

Almbrado bestado
52, 2 p, dist 8/posos 1150m
52, 2 p, dist 8/posos 1150m

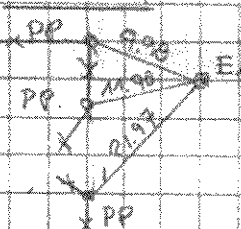
Almbrado Id. 129

Propietario
Susana Edelmina
Valde

Propietario
Susana Edelmina
Valde

Almbrado mal estado
52, 2 p, dist 8/posos 1150m

Boliz. E₁ (Extremo)



(7.70)

90°

2.30

1.95

PP + 33.80

EL PP

(2.20)

(5.765)

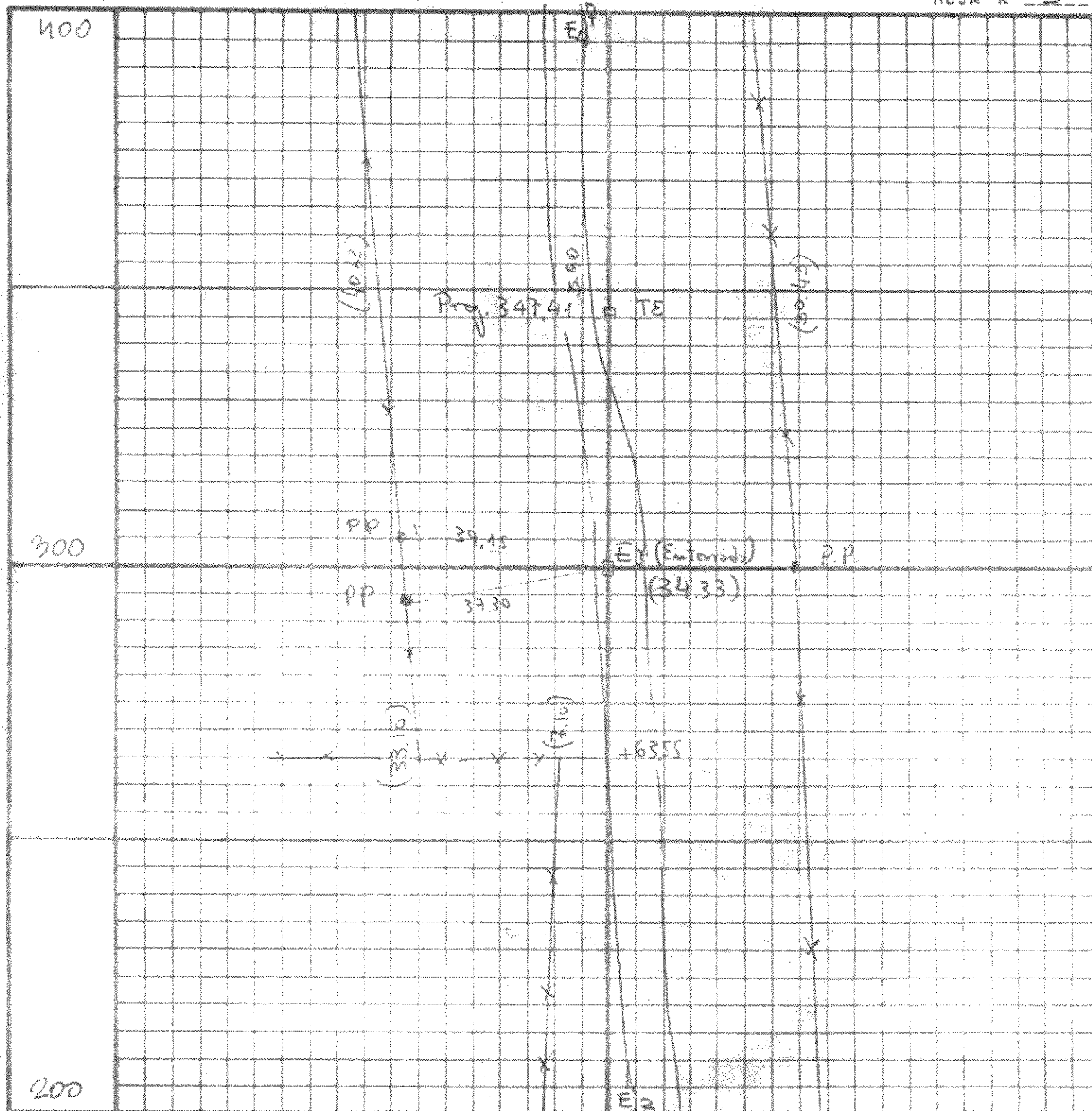
(4.965)

(10.00)

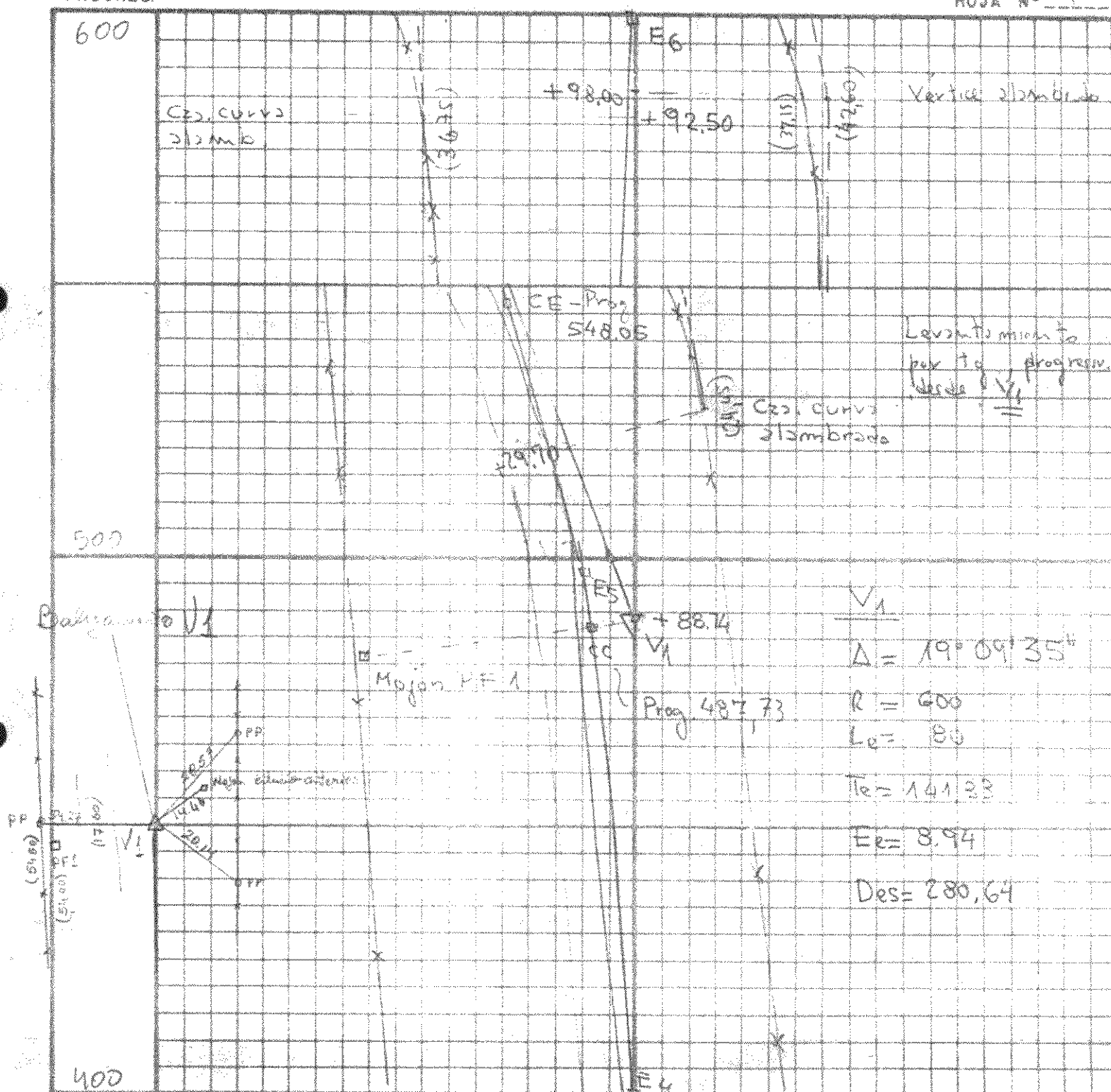
85° 30'

+0.40

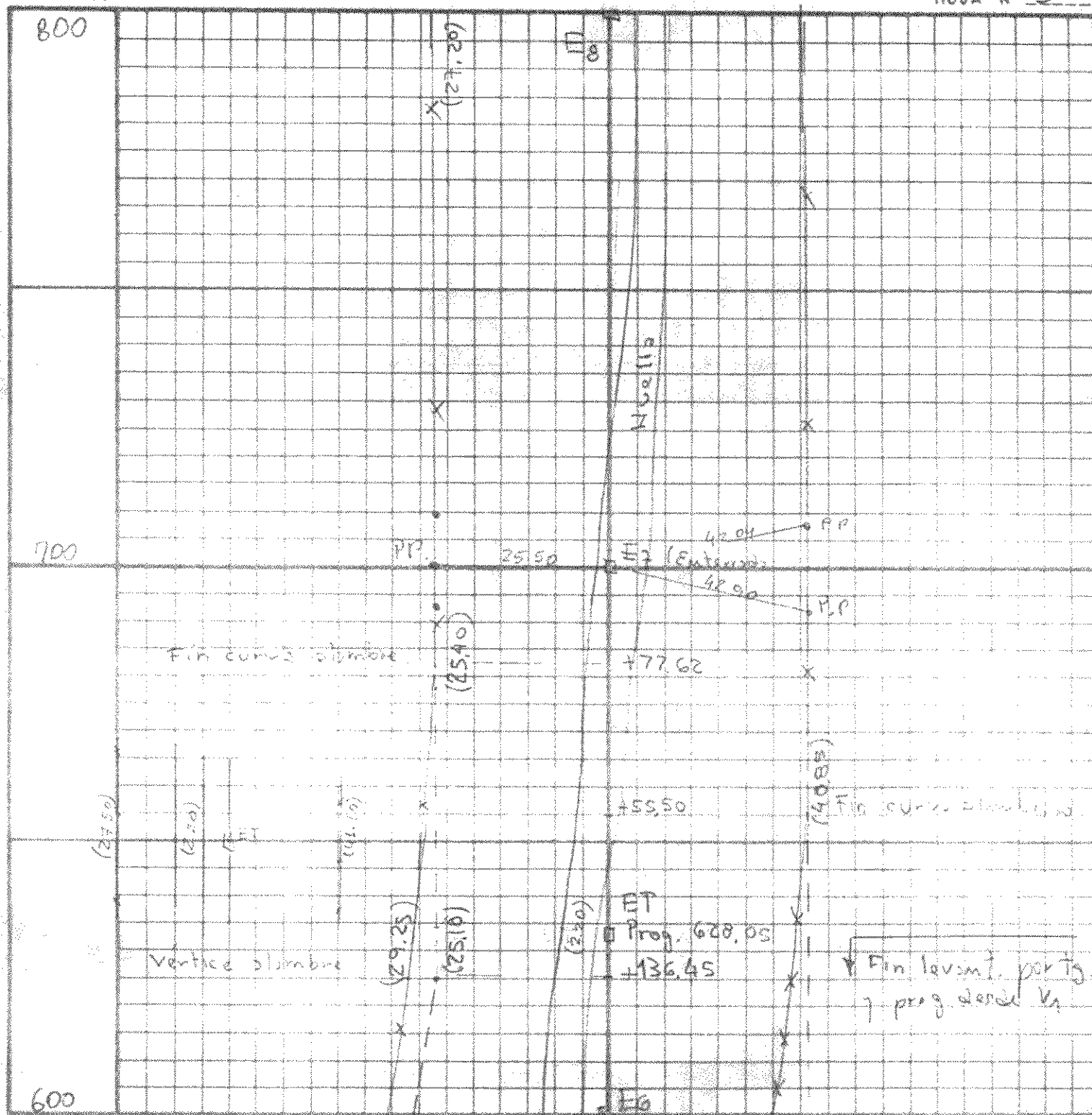
E₁ (Extremo)



HOJA N.º 4



HOJA N° 5



PLANIMETRIA

PROGRES.

HOJA N° 6

200

Amoroso, ben 20
4 l, 2 p, pasticcini
5 xanellor

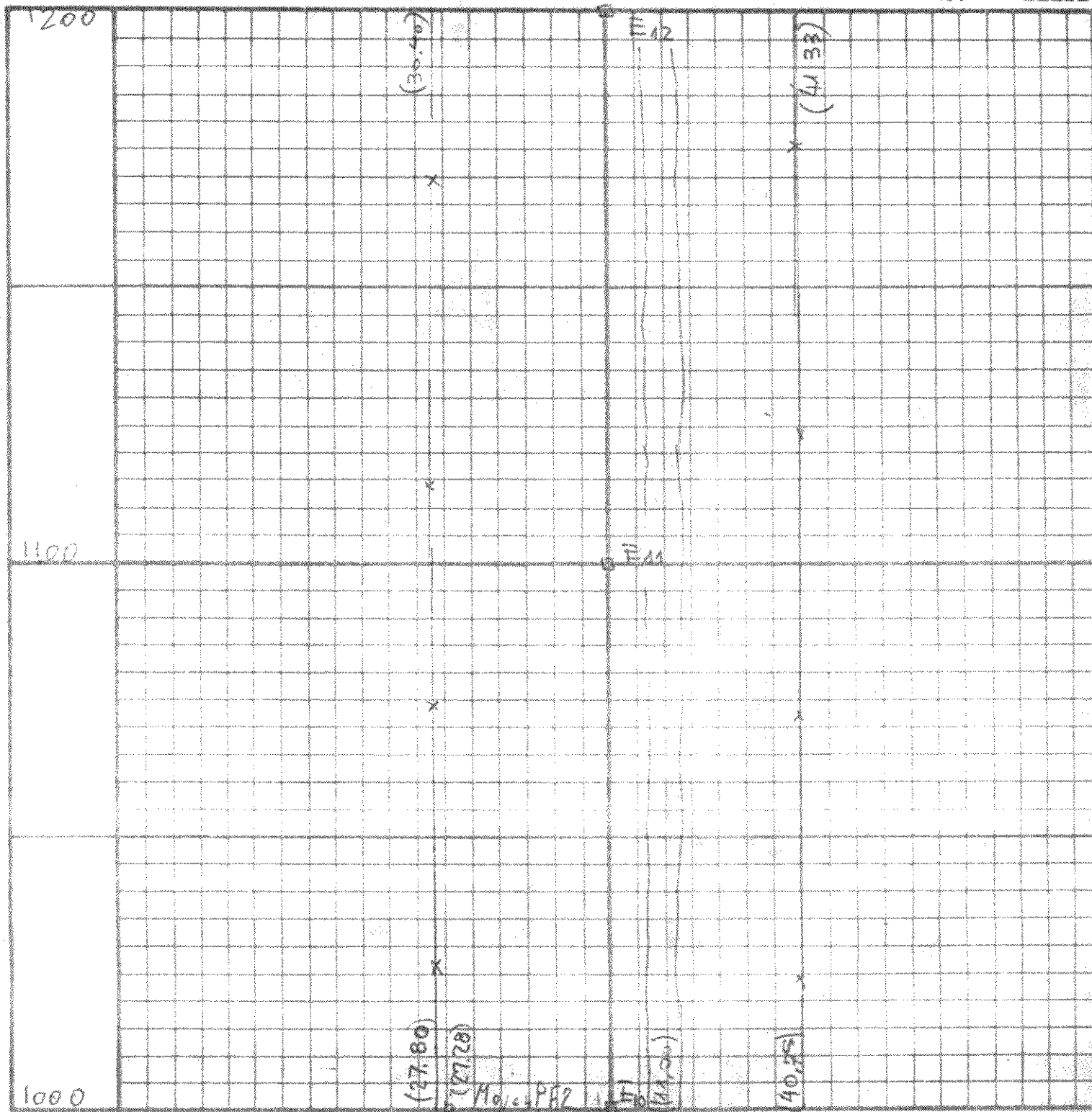
5

Figure 1

PROGRES.

PLANIMETRIA

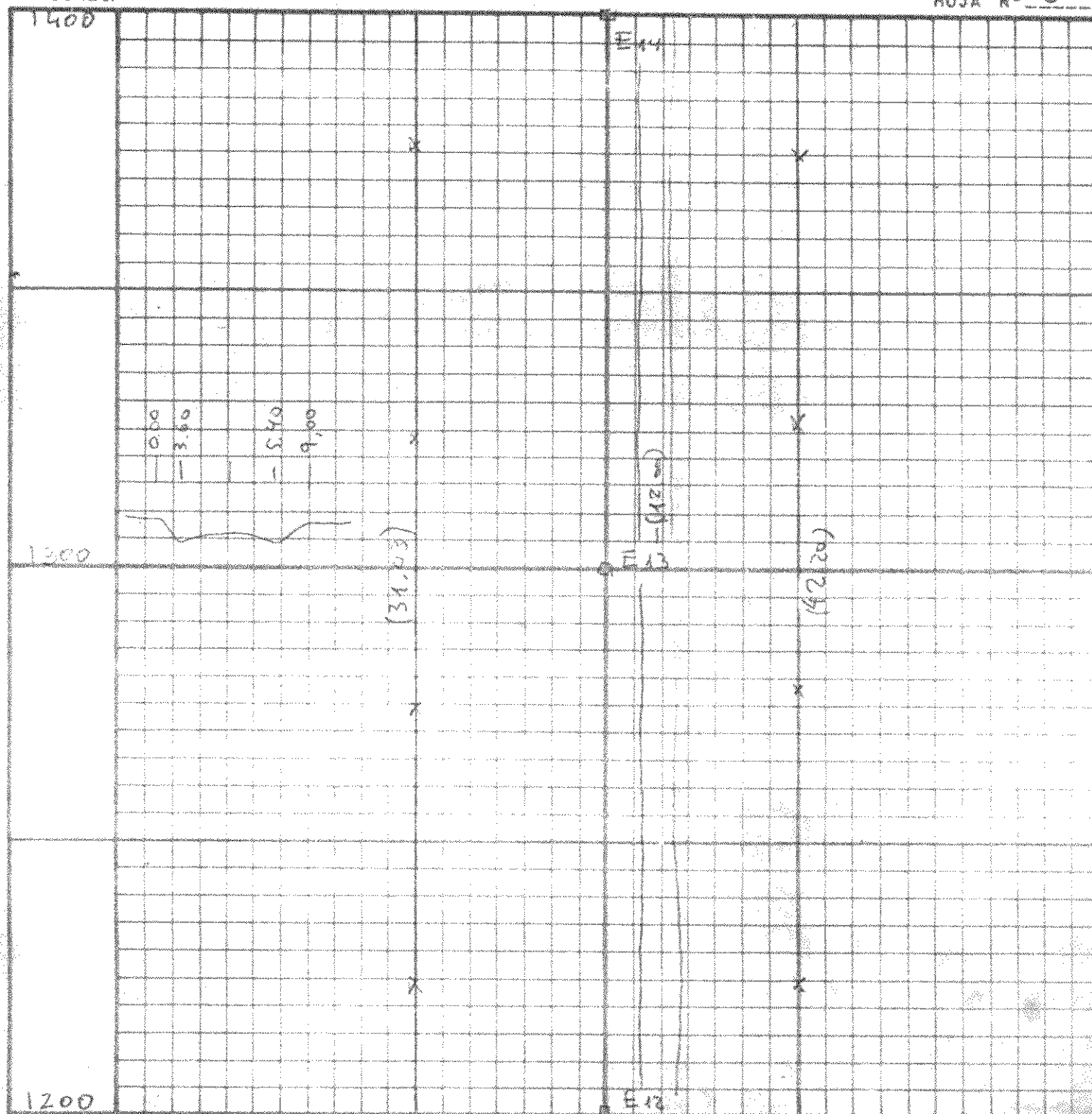
HOJA N° 7

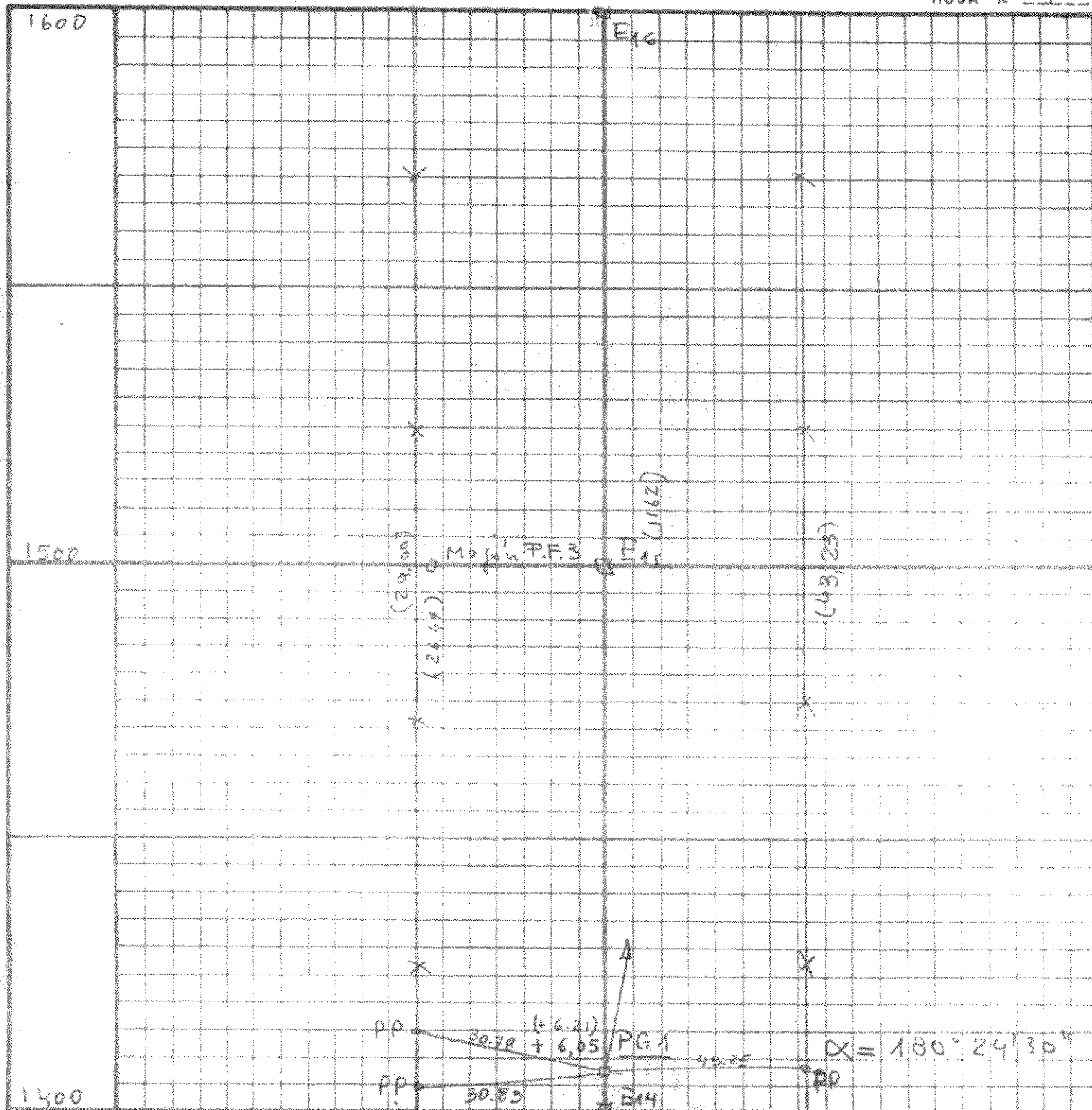


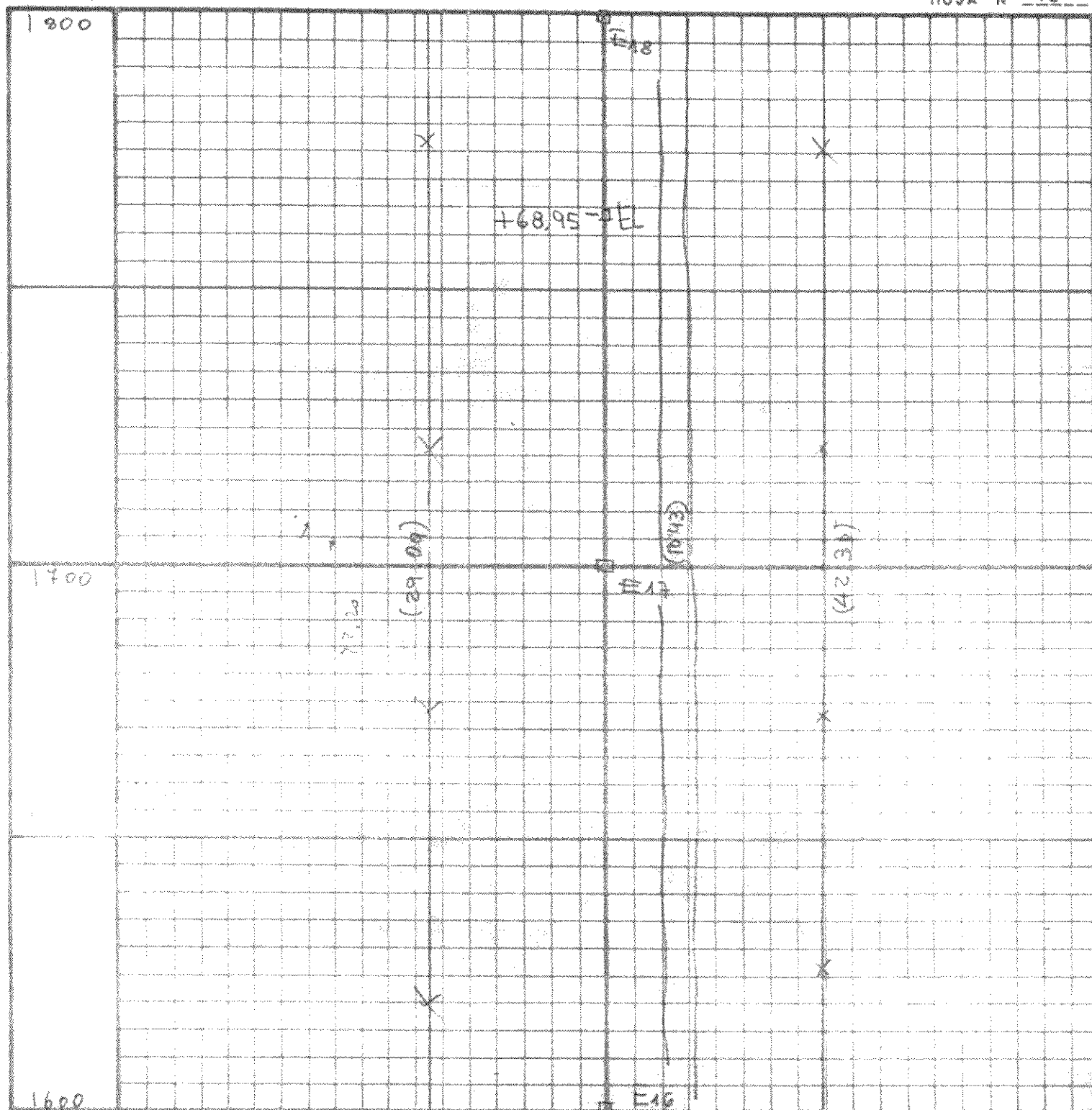
PLANIMETRIA

PROGRES.

HOJA N° 8



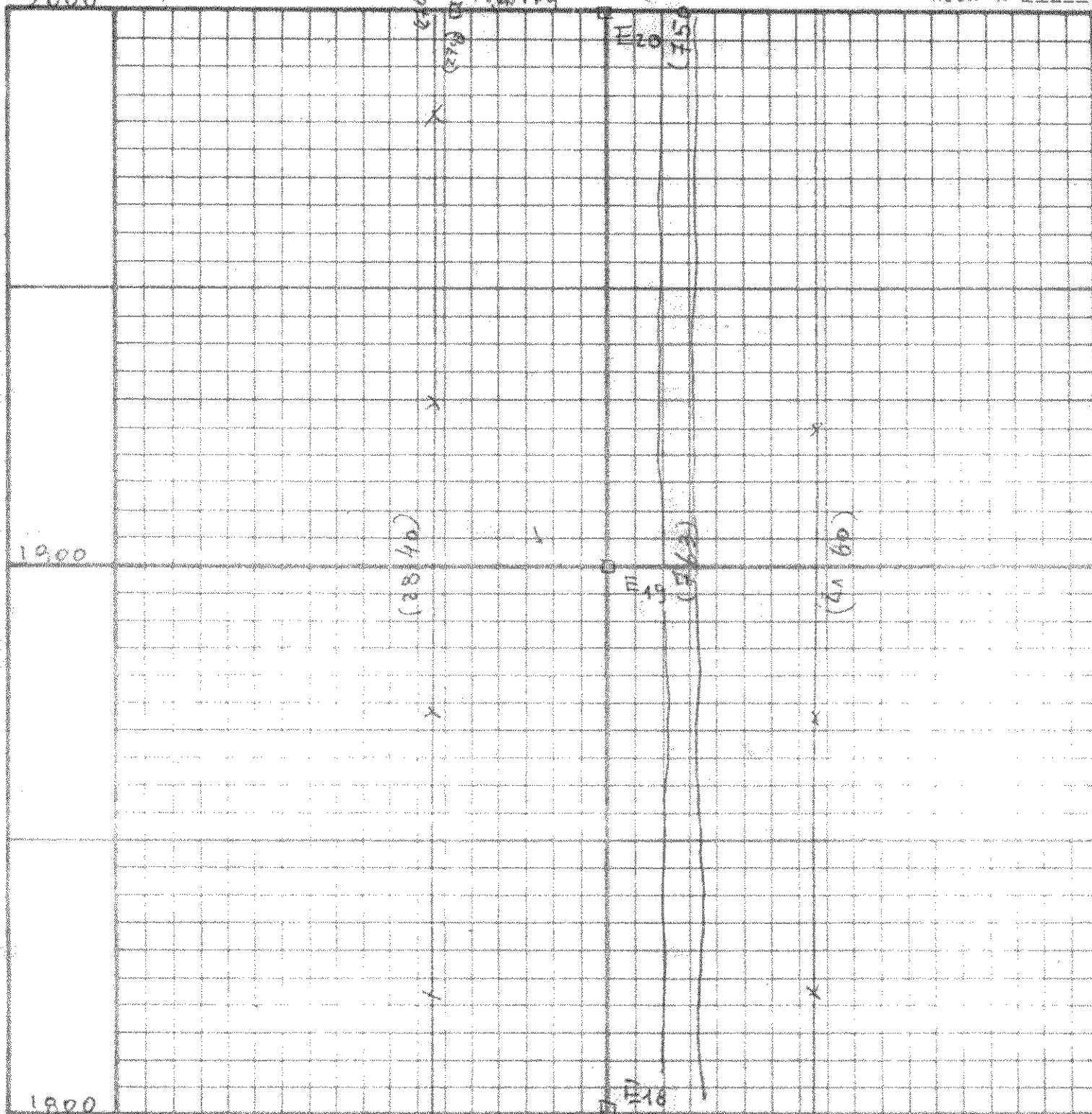




PROGRES.

PLANIMETRIA

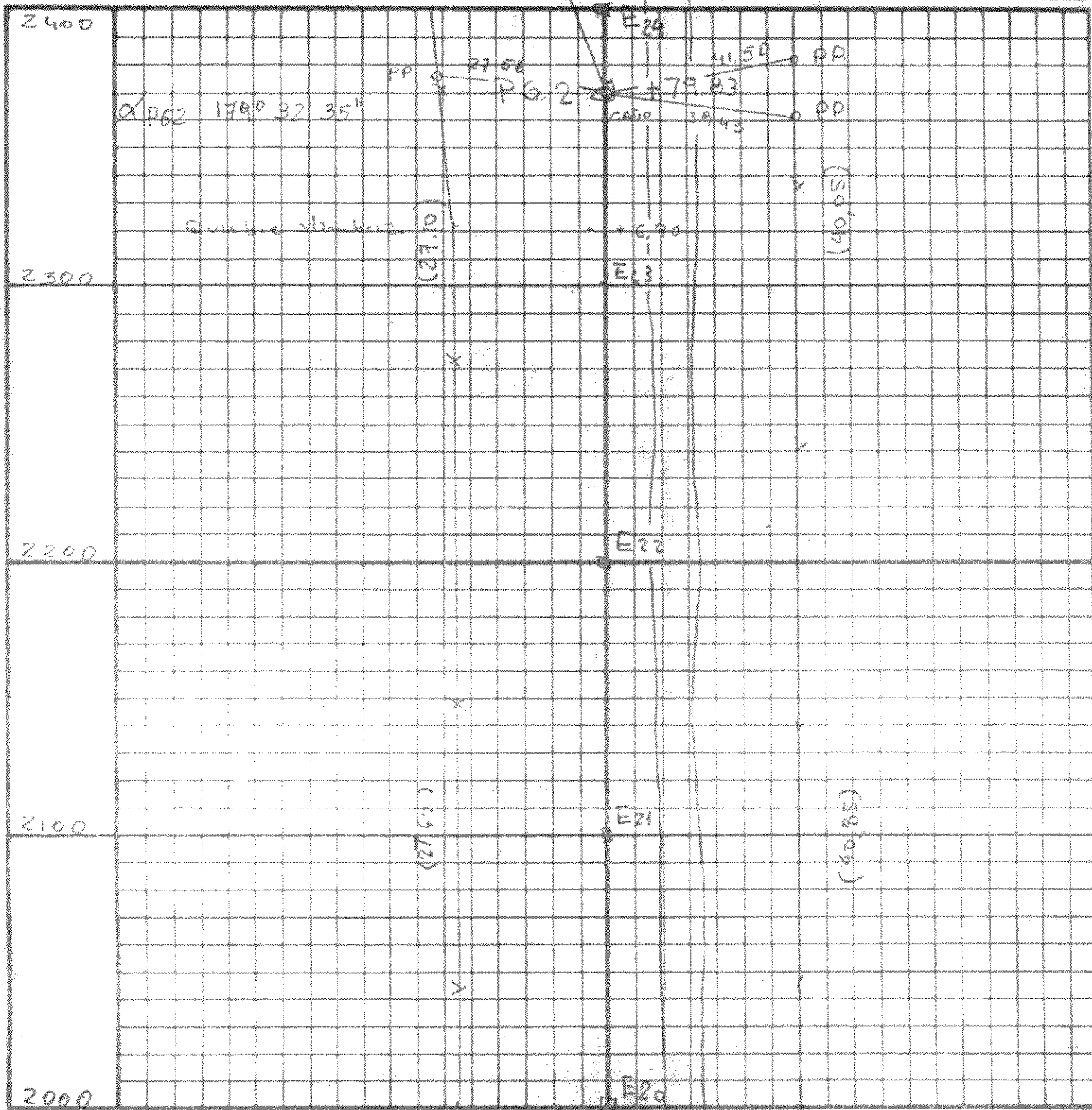
HOJA N° 11



PLANIMETRIA

PROGRES.

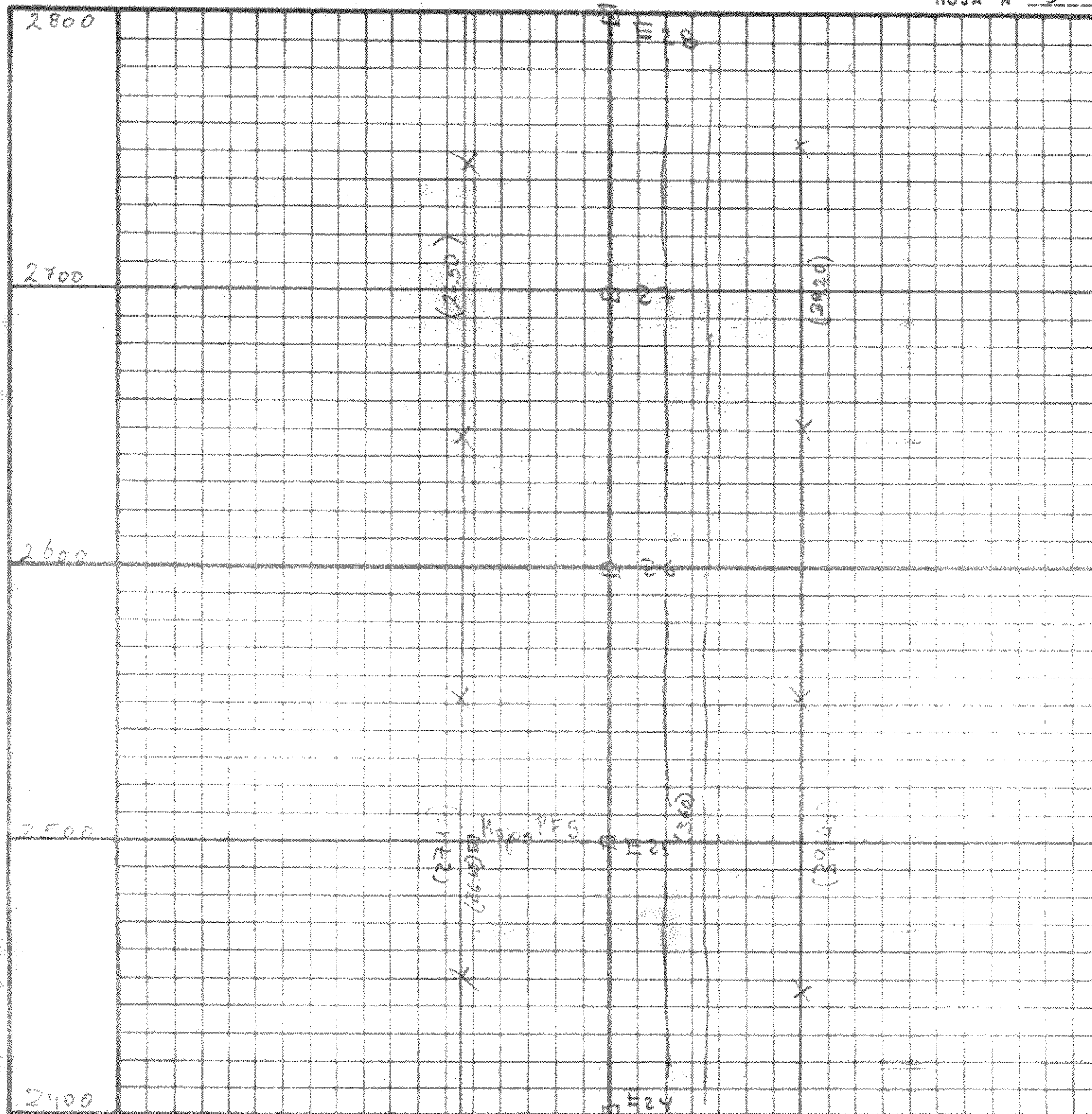
HOJA N° 12



PROGRES.

PLANIMETRIA

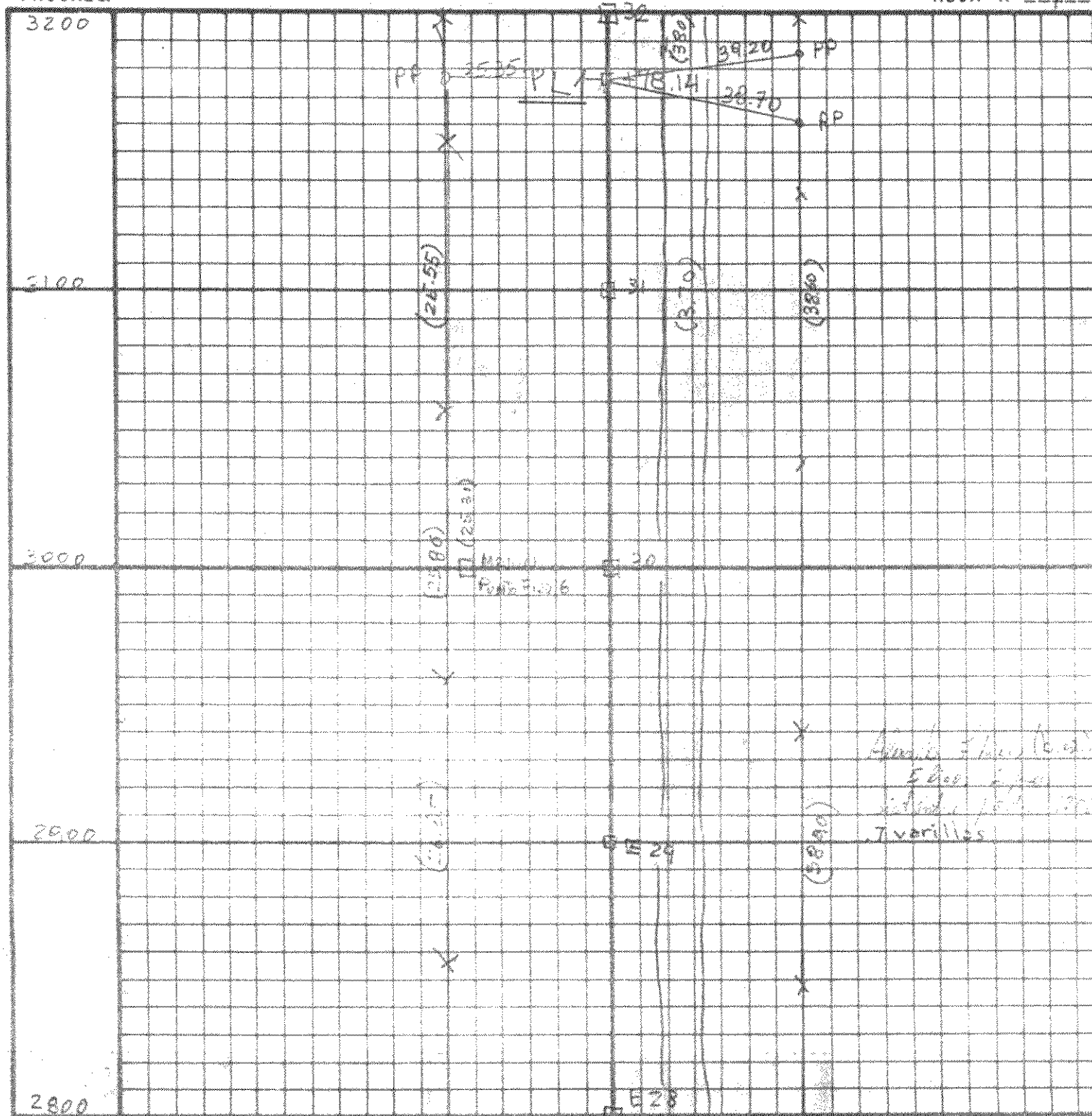
HOJA N° 13



PLANIMETRIA

PROGRES.

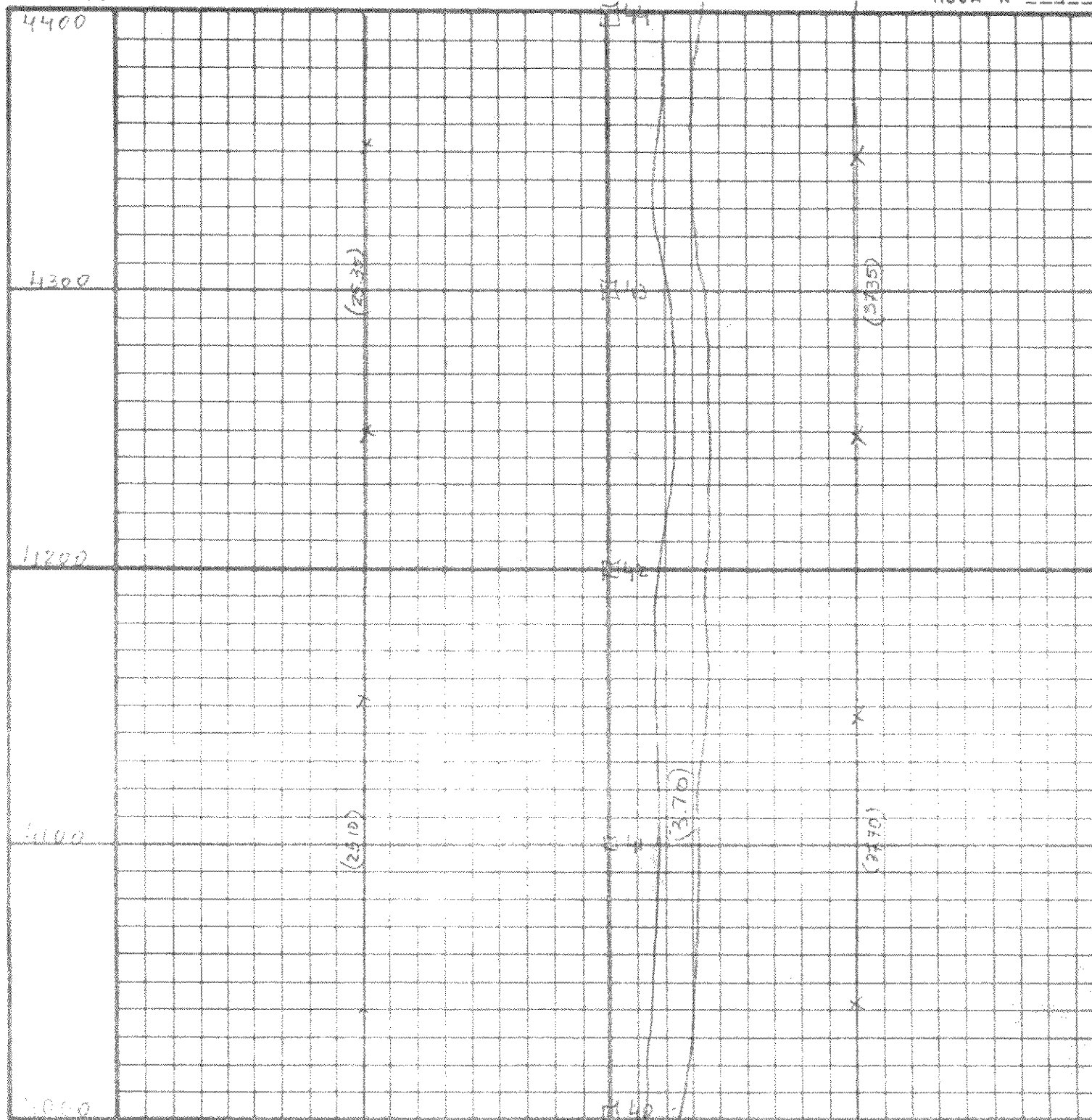
HOJA N° 14

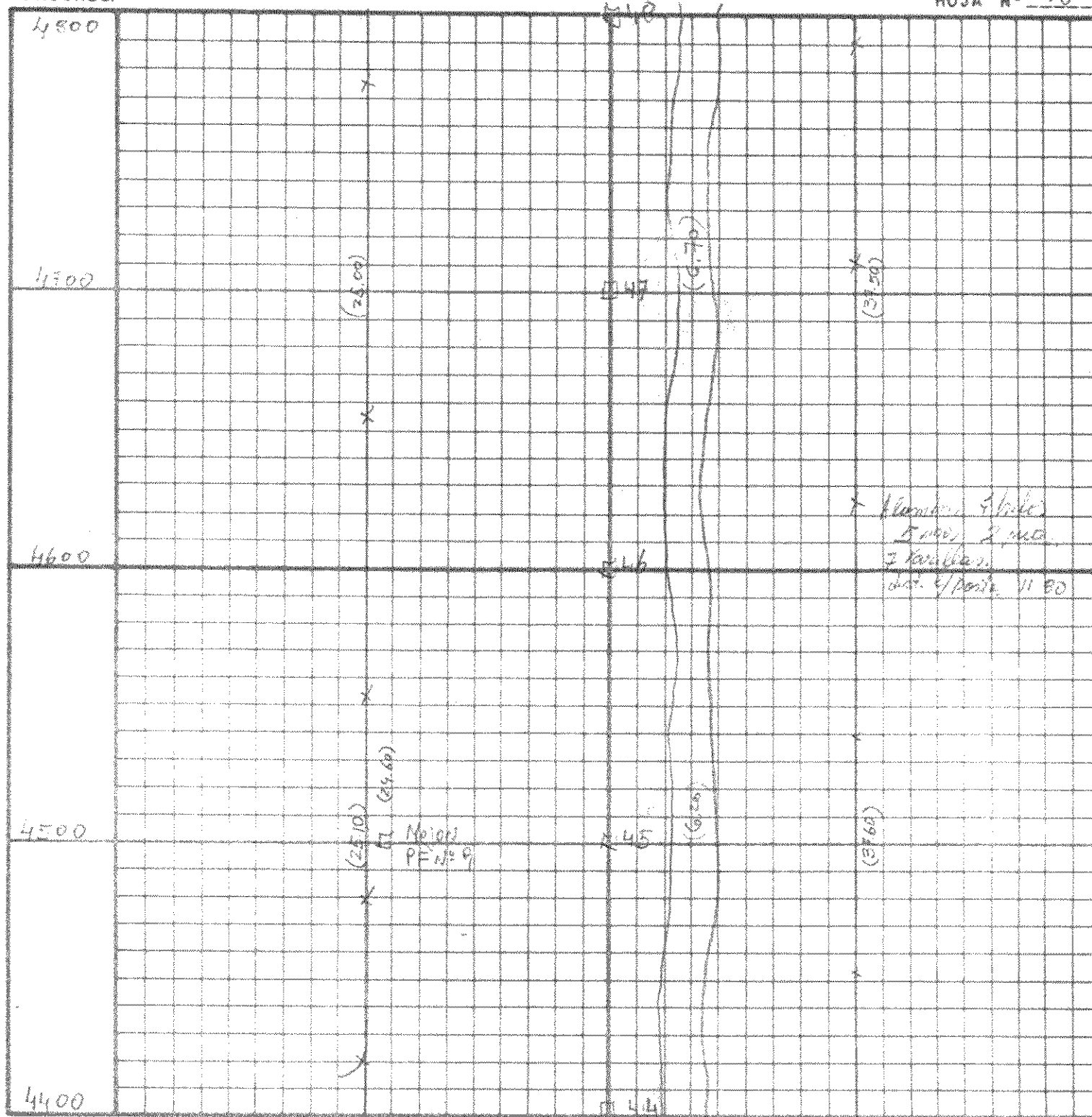


PLANIMETRIA

PROGRES.

HOJA N° 17

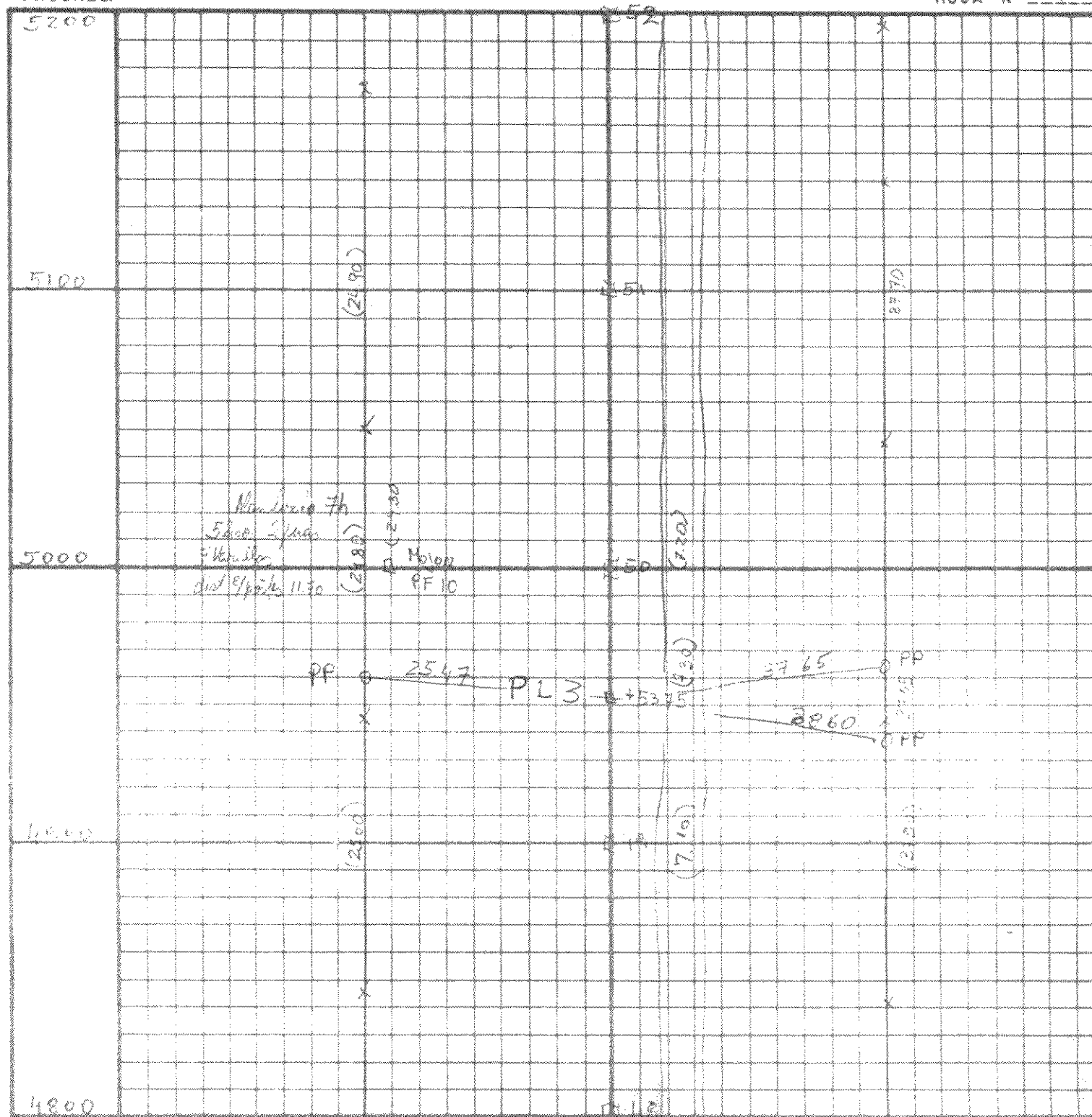


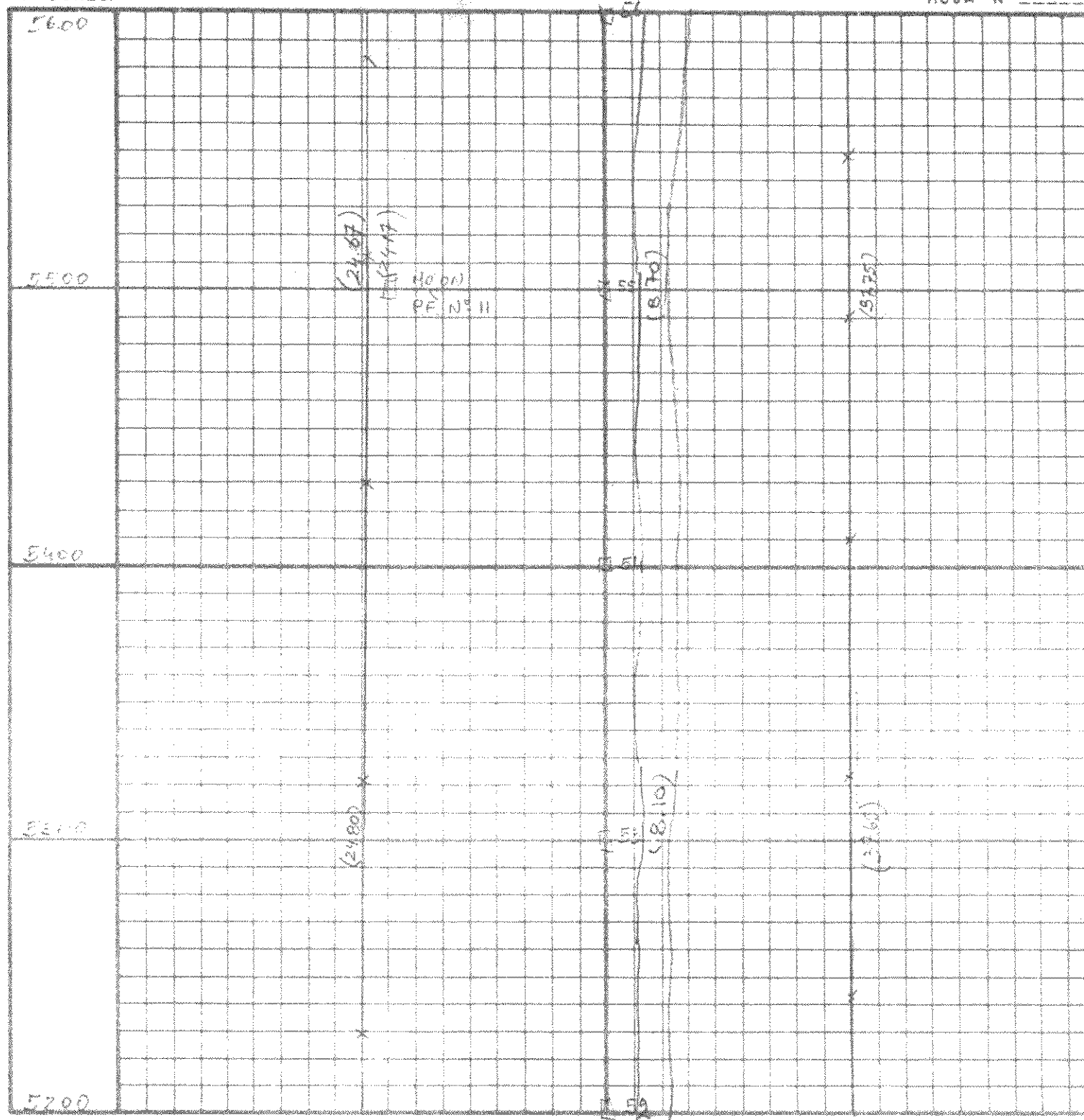


PLANIMETRIA

PROGRES.

HOJA N° 19

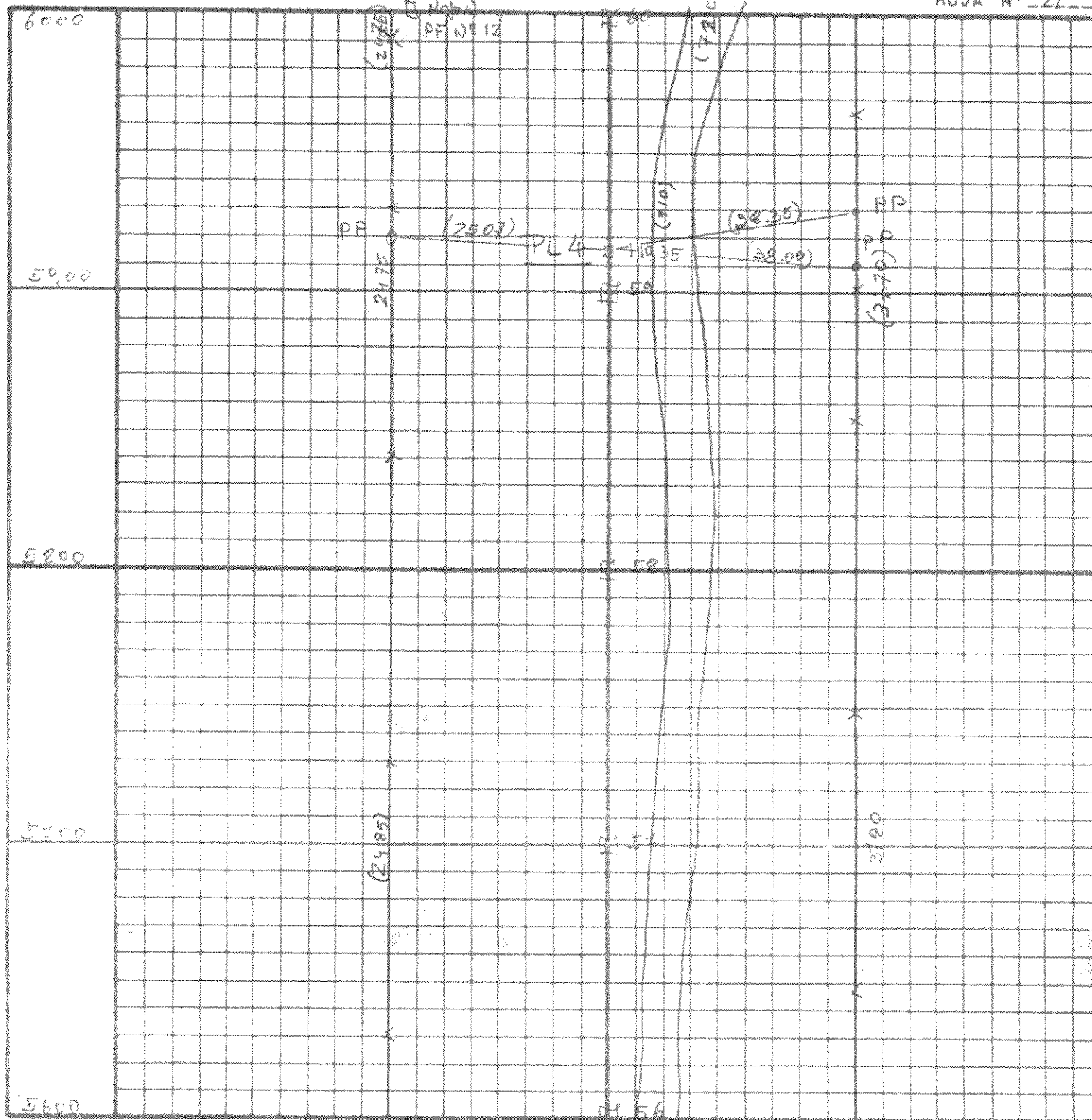




PROGRES.

PLANIMETRIA

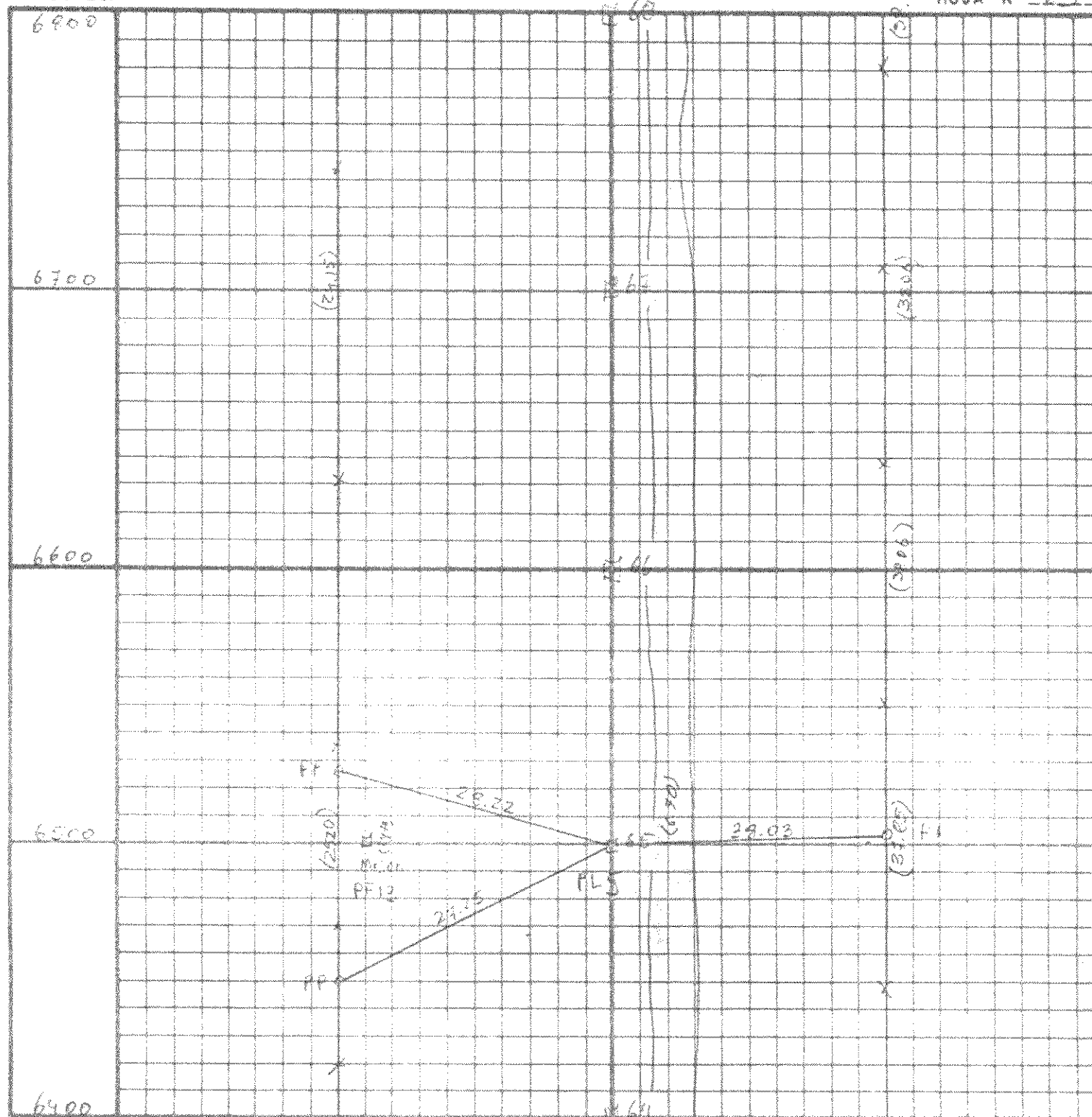
HOJA N° 21



PLANIMETRIA

PROGRES.

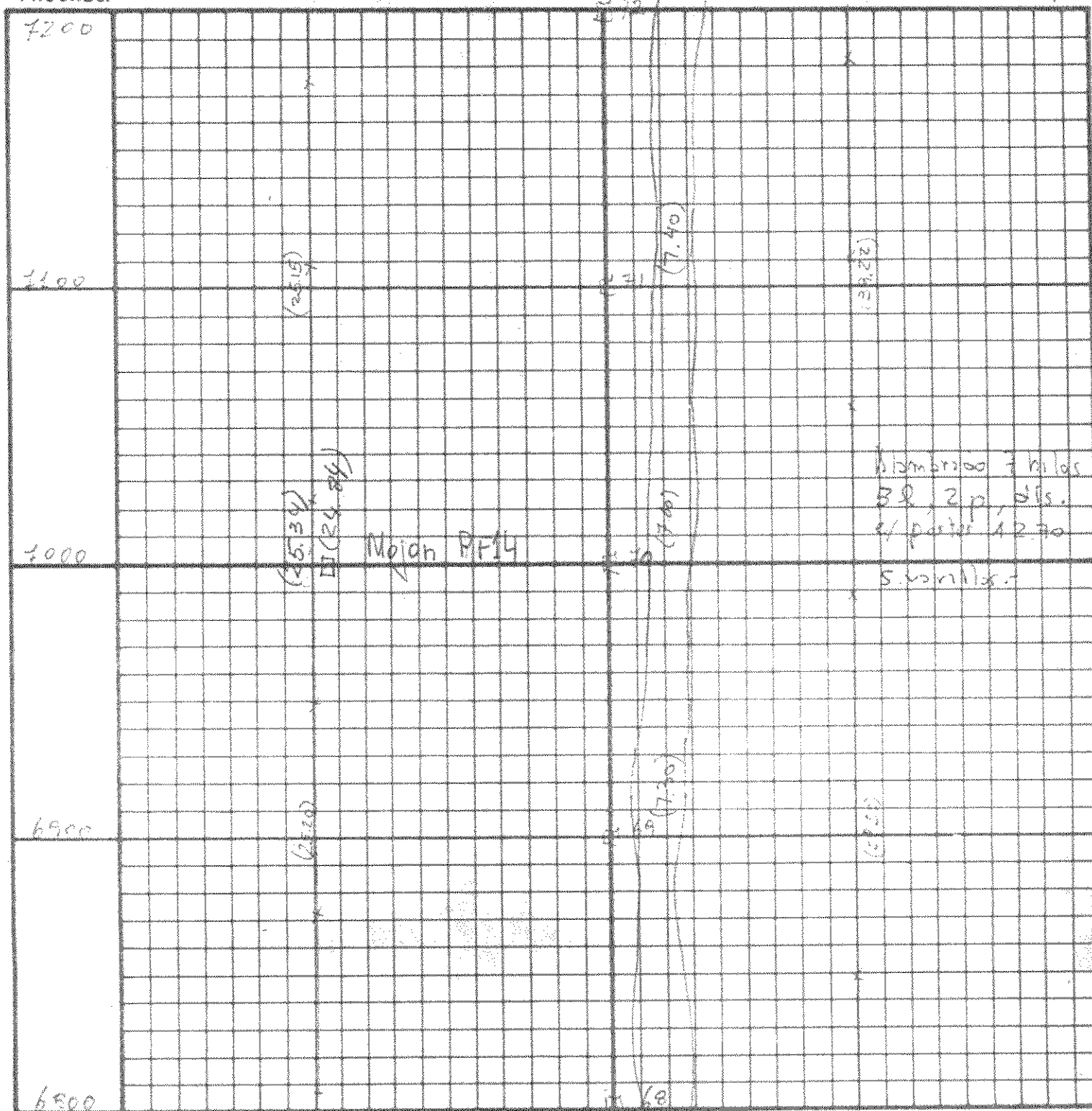
HOJA N° 23



PLANIMETRIA

PROGRES.

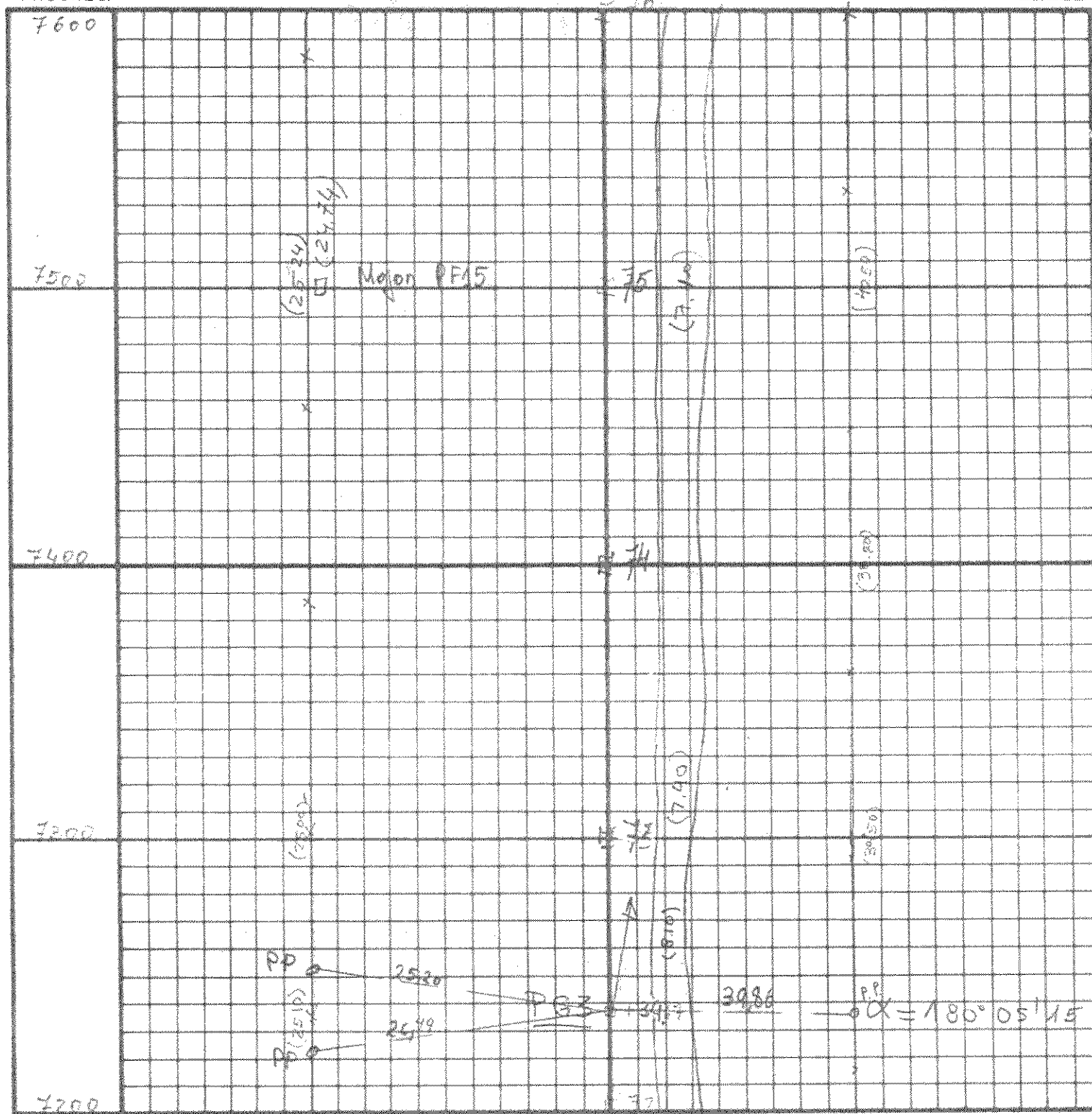
HOJA N° 24



PLANT METRIA

PROGRES.

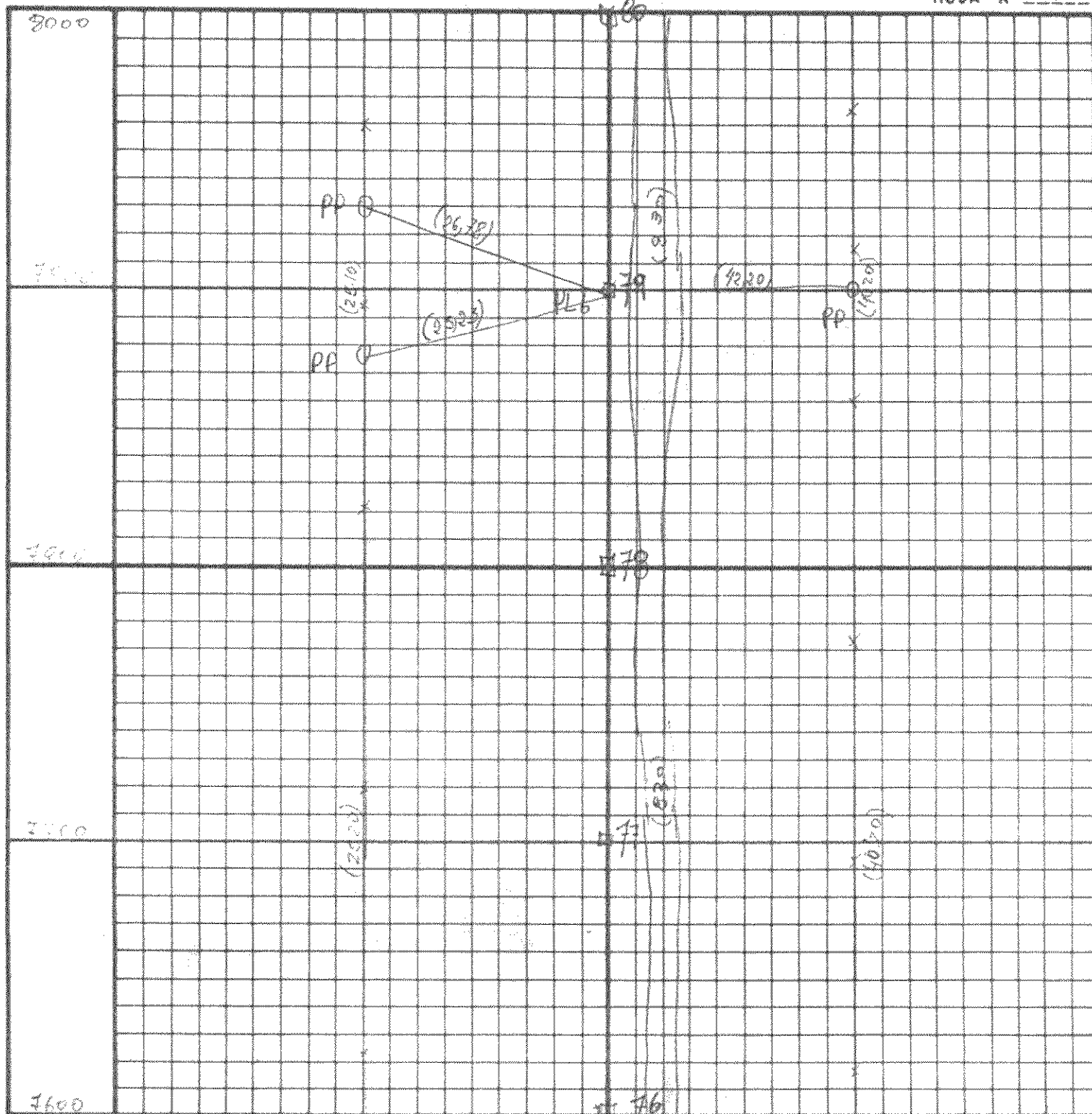
HOJA N° 25

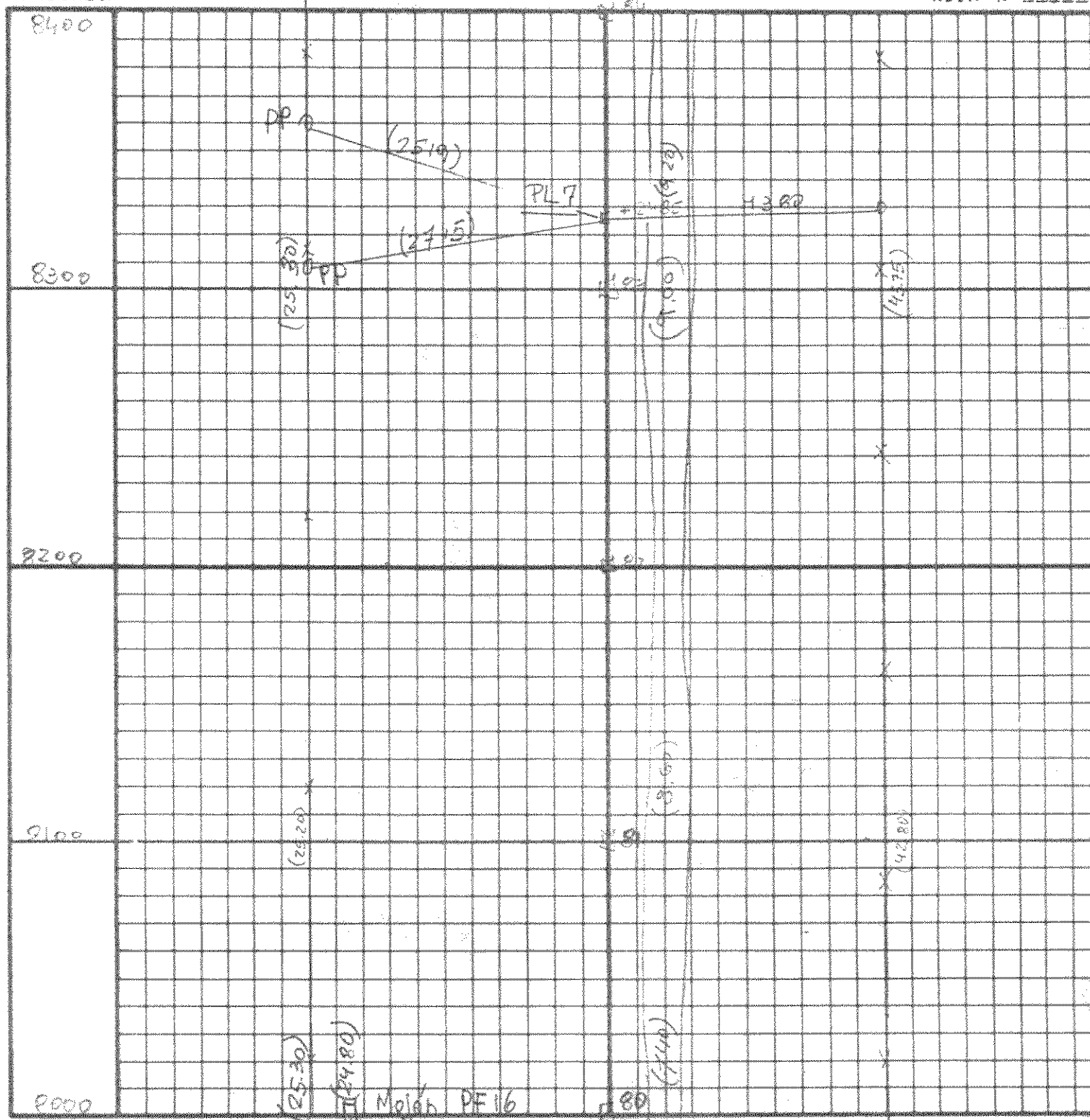


PLANIMETRIA

PROGRES.

HOJA N° 26

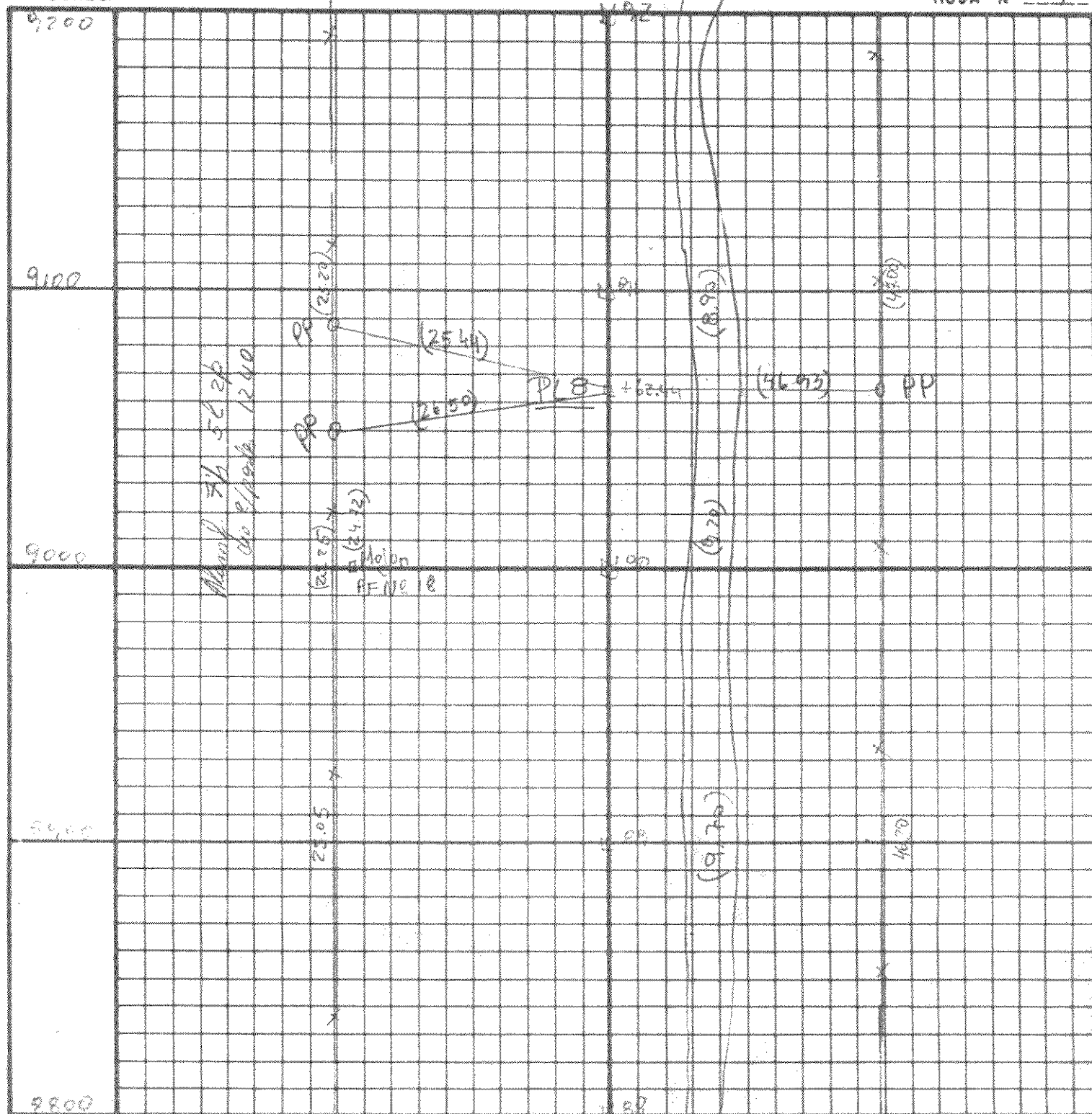


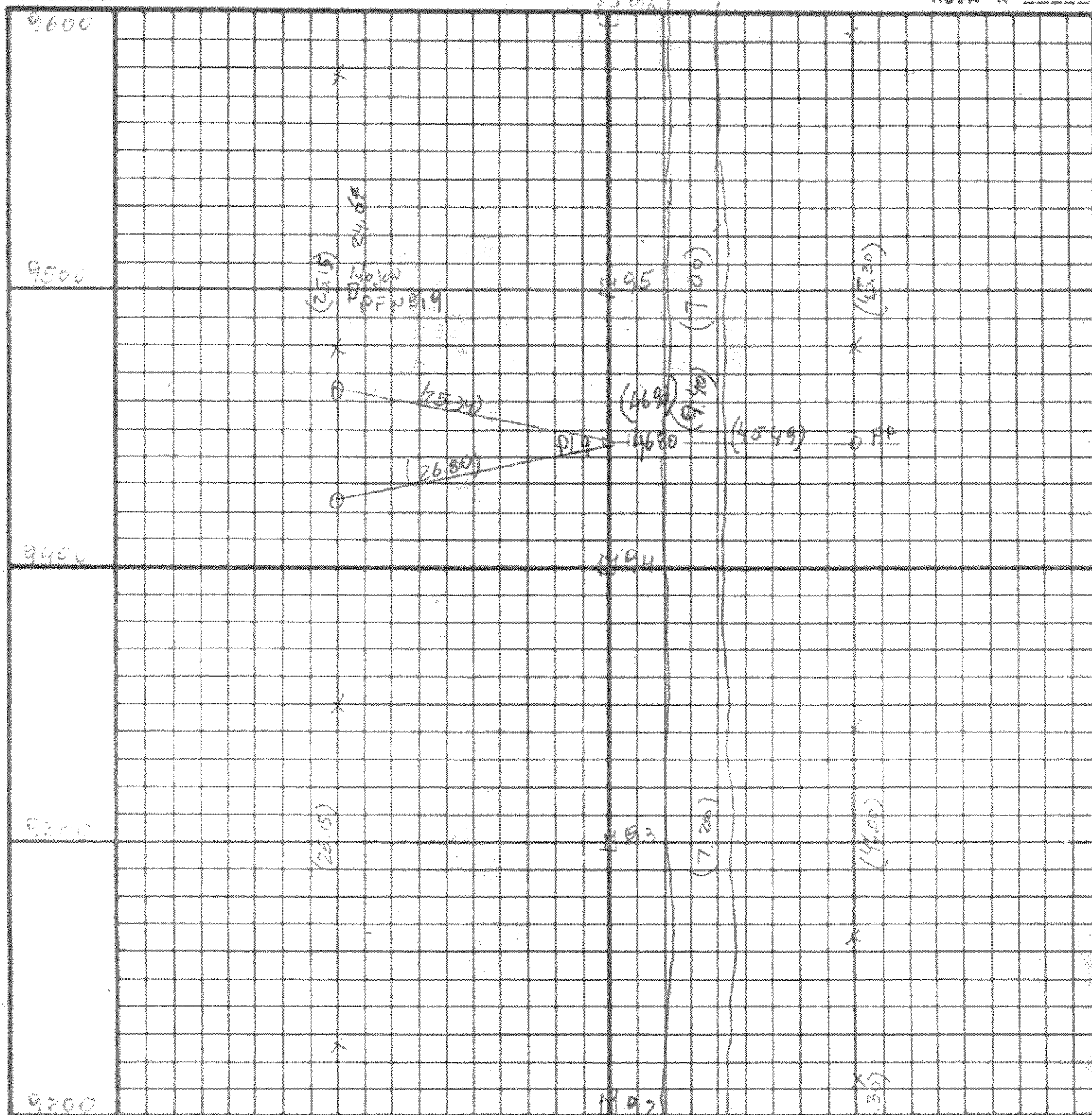


PROGRES.

PLANIMETRIA

HOJA N° 29

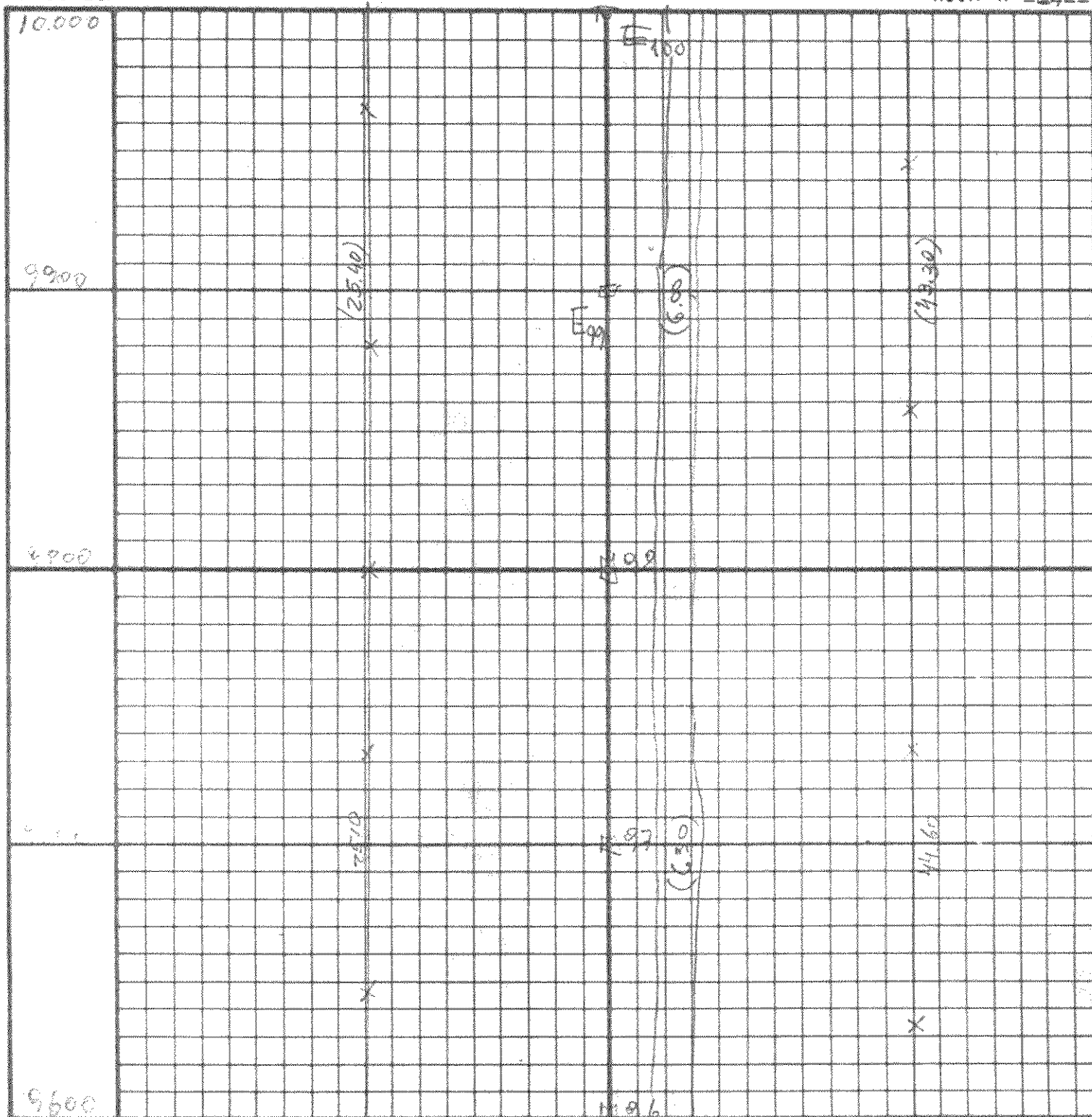




PLANIMETRIA

PROGRES.

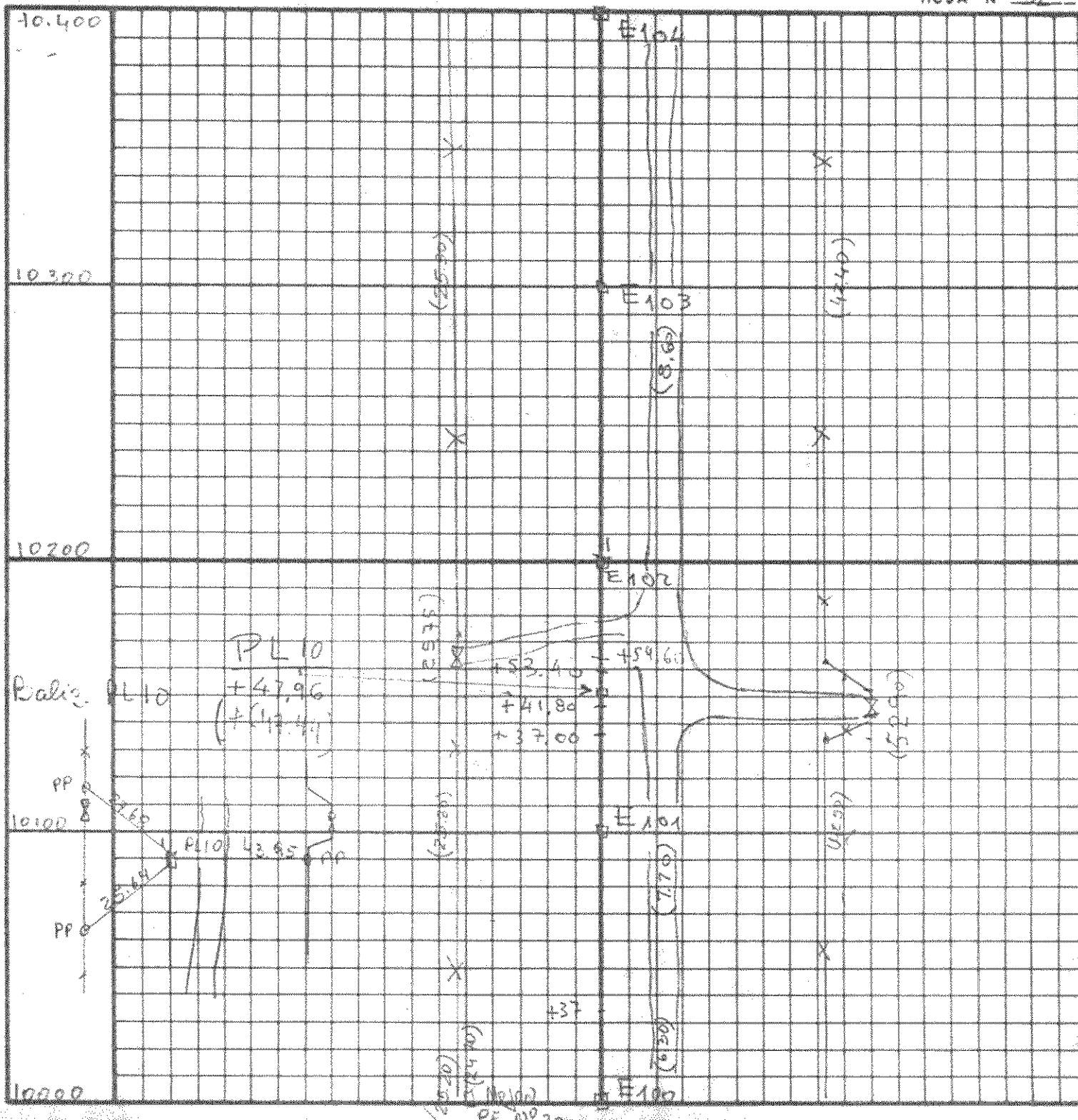
HOJA N° 31



PLANIMETRIA

PROGRES.

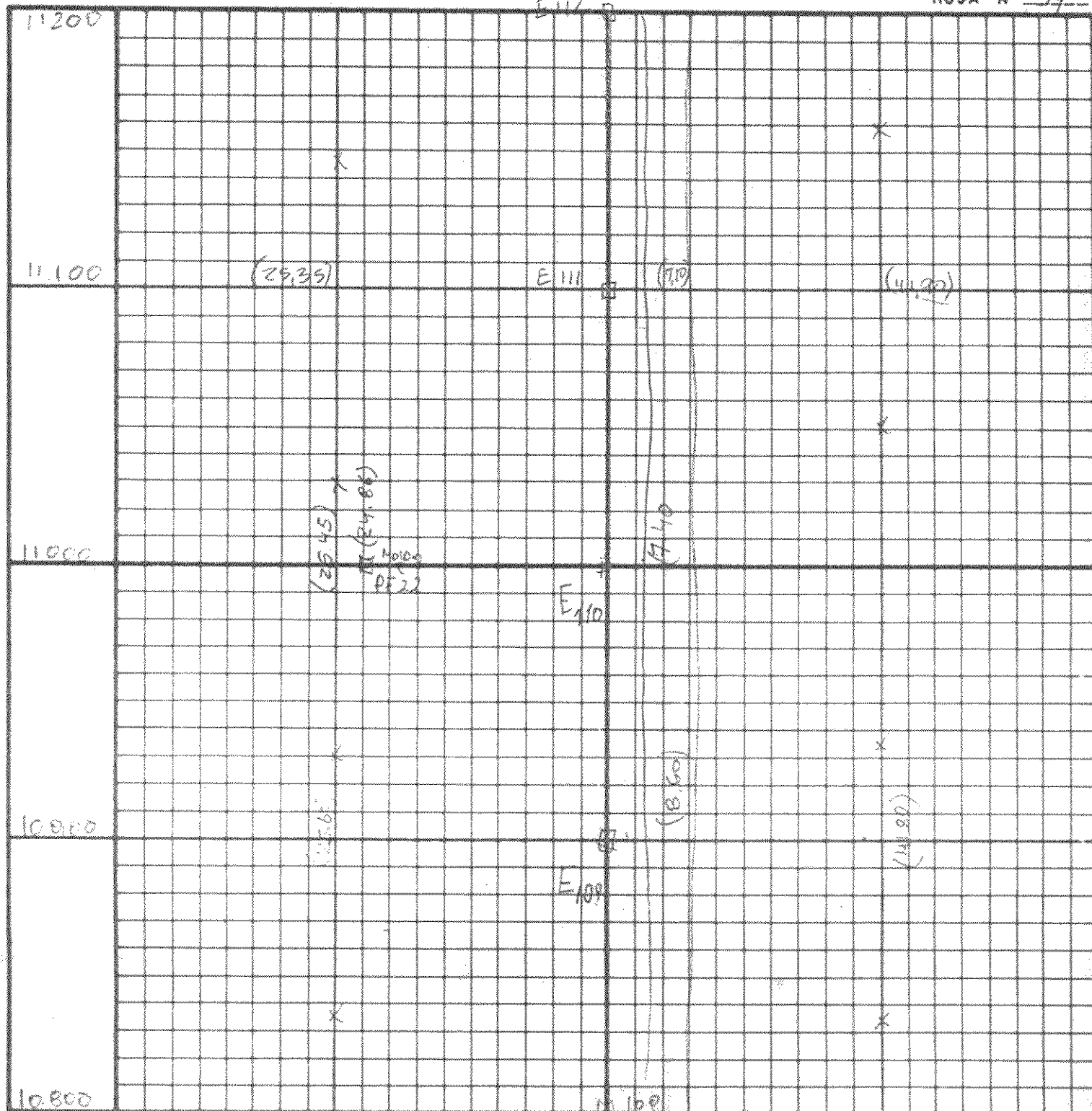
NOJA N° 32



PLANIMETRIA

PROGRES.

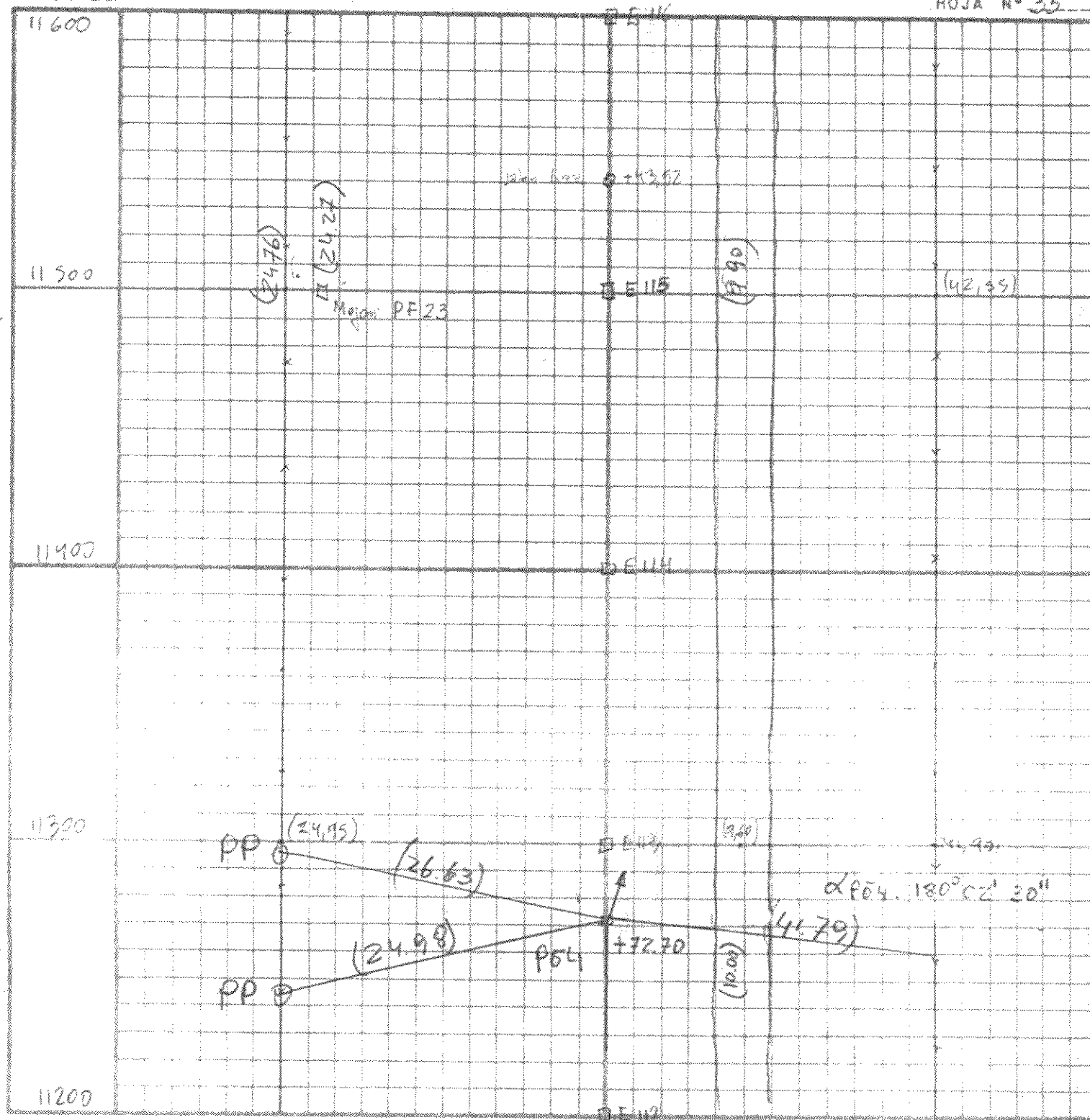
HOJA N° 34



PROGRES.

PLANIMETRIA

HOJA N° 35



PROGRES.

ANIMETRIA

HOJA N° 36

K 12

11 900

11 800

11 700

11 600

24.40

PF 24

E 120

(44.0)

(24.40)

E 119

(44.0)

(44.10)

PP

(25.57)

E 118

(42.0)

43.58

PP

PE 11

E 117

(24.79)

PP

(24.55)

E 116

(41.0)

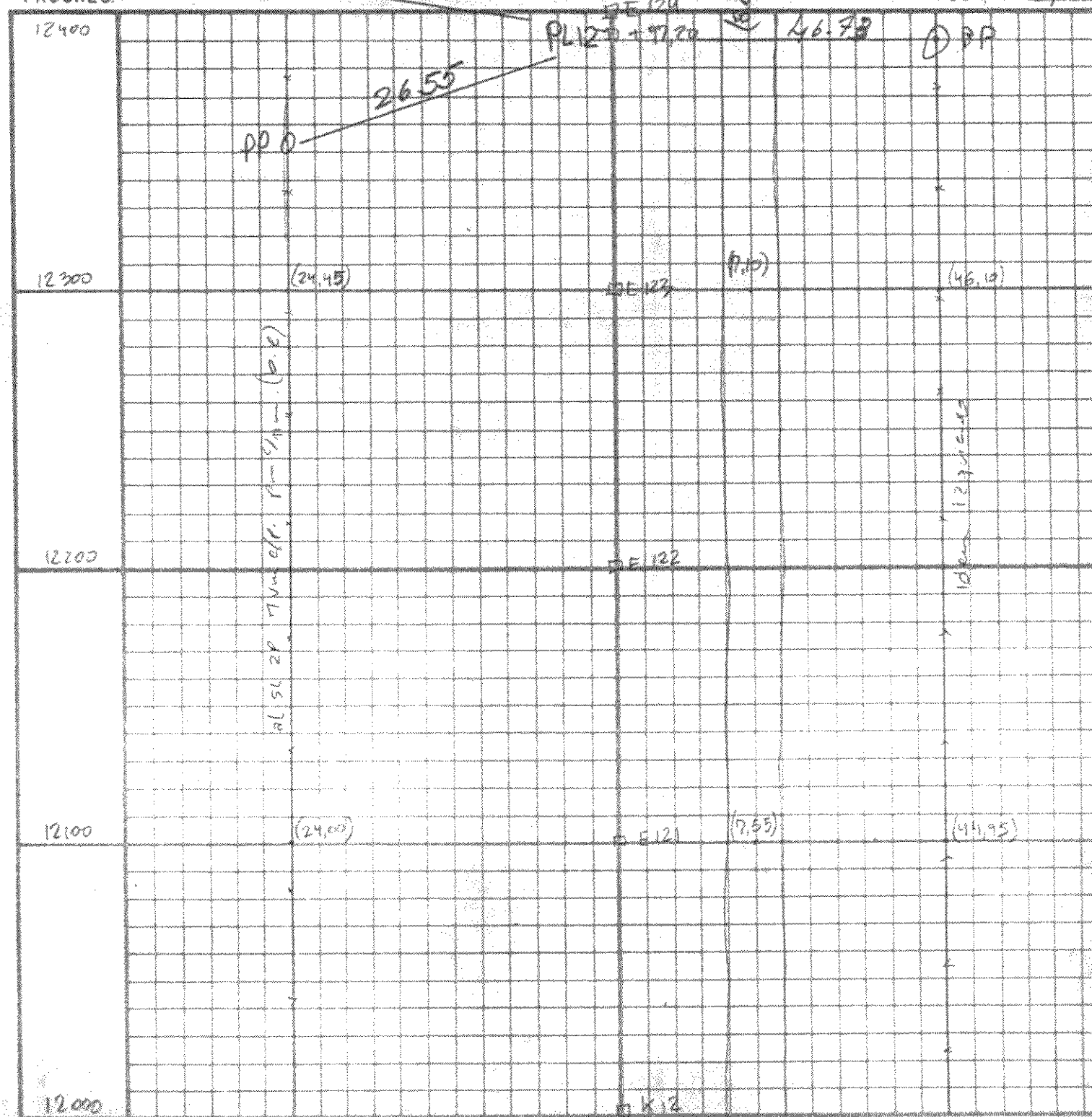
(43.20)

E 115

PP-0-PLANIMETRIA

PROGRES.

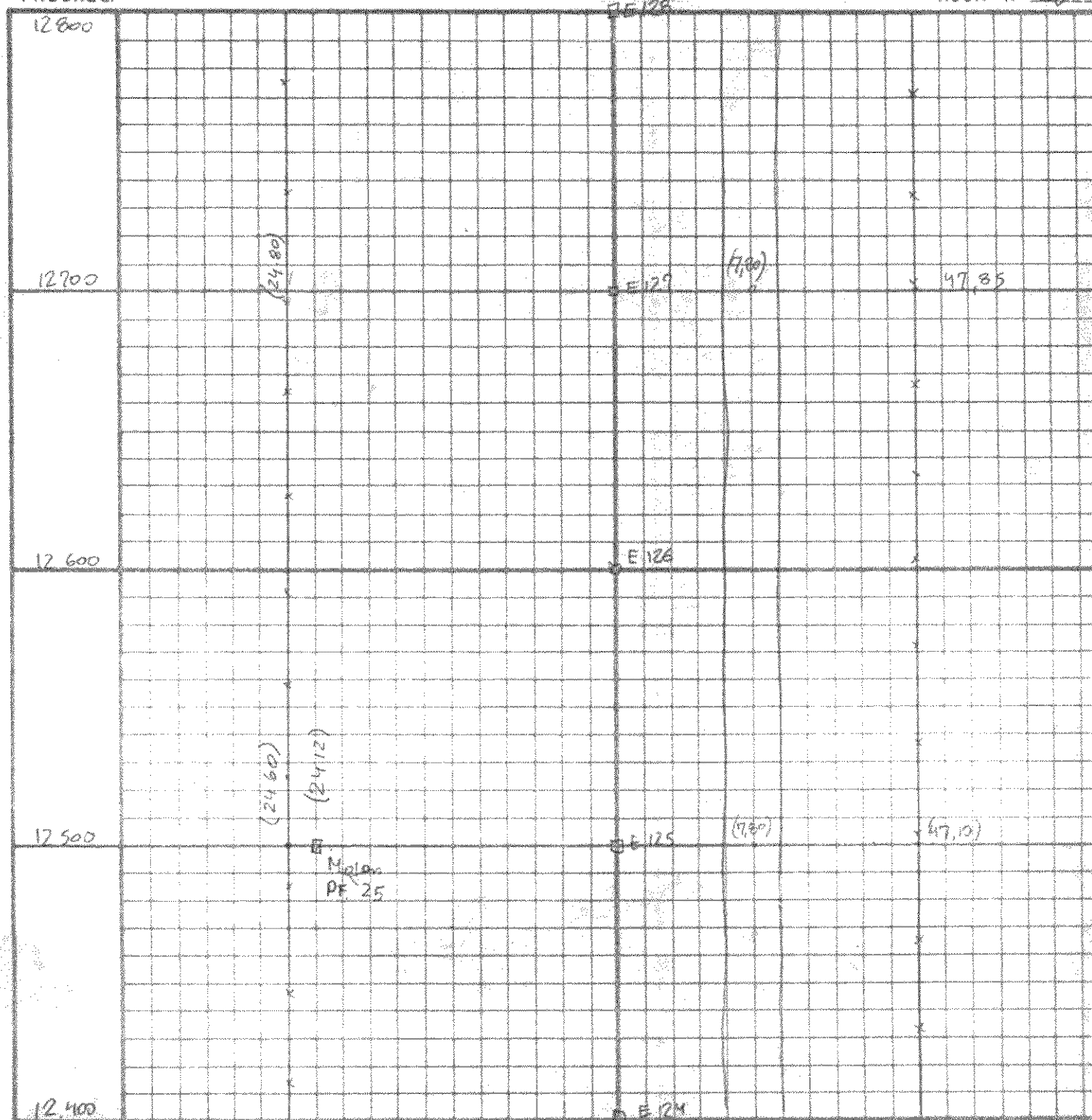
HOJA N° 37



PLANIMETRIA

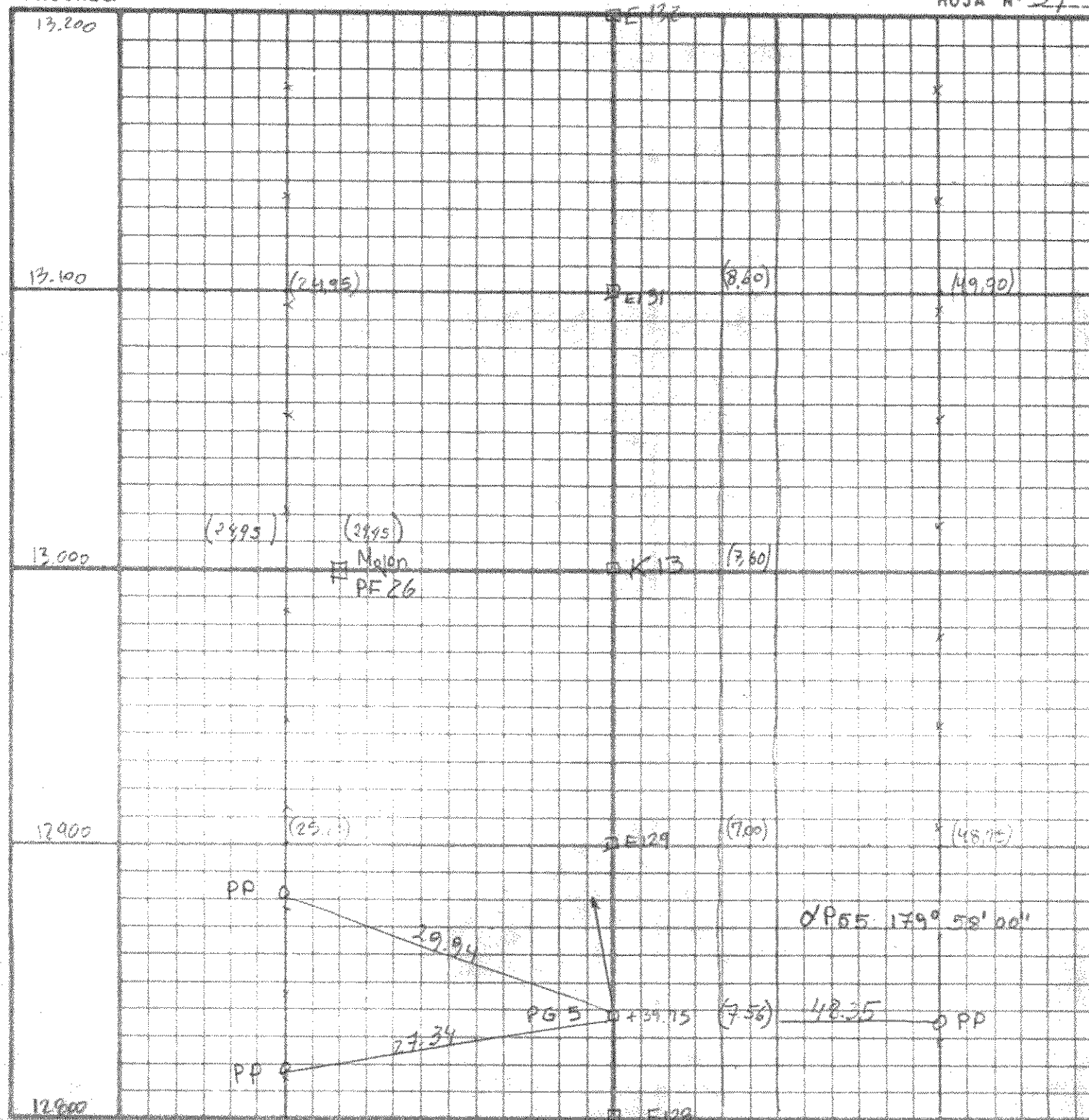
PROGRES.

HOJA N° 38



PROGRES.

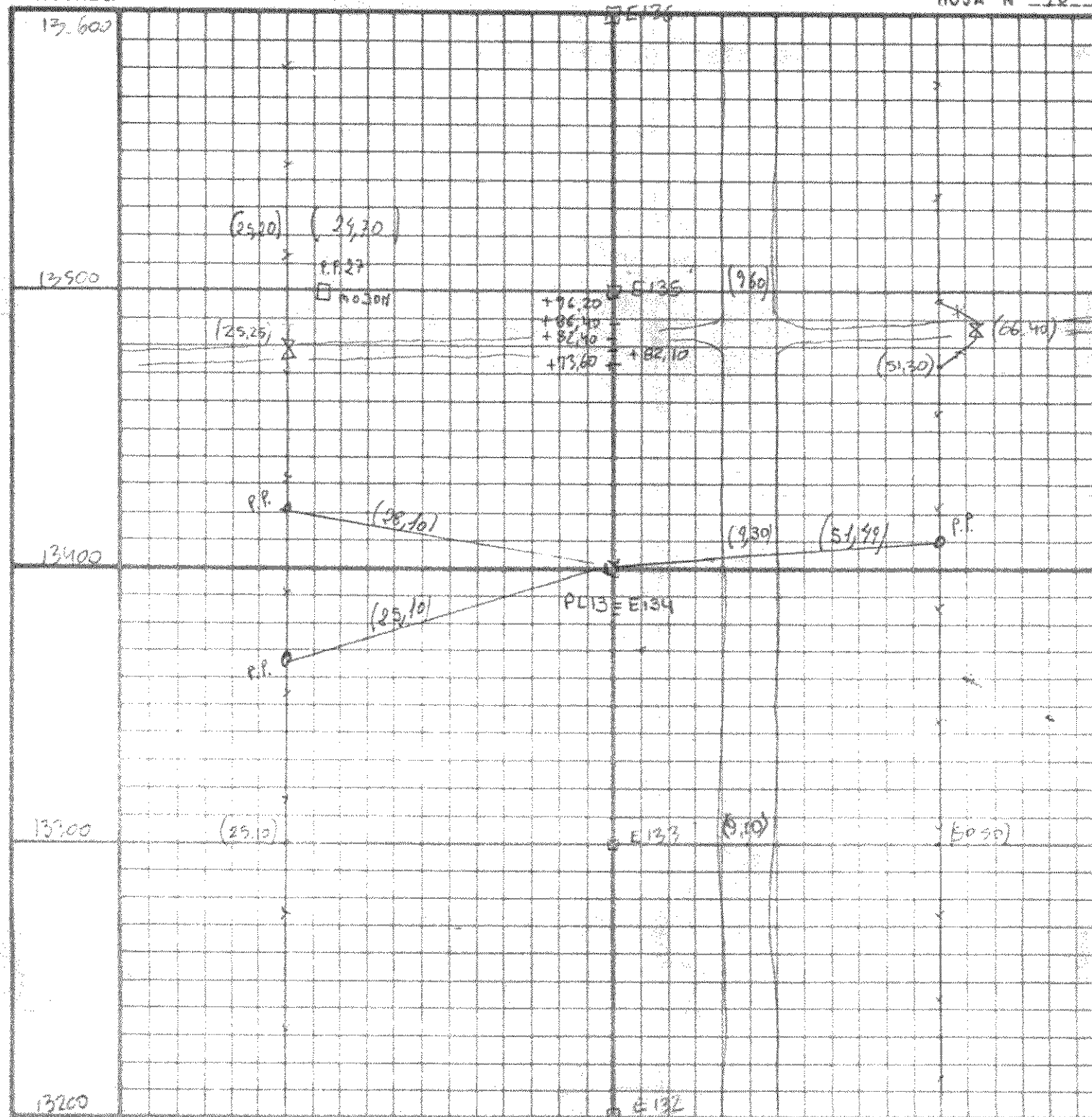
HOJA N° 39



PLANIMETRIA

PROGRES.

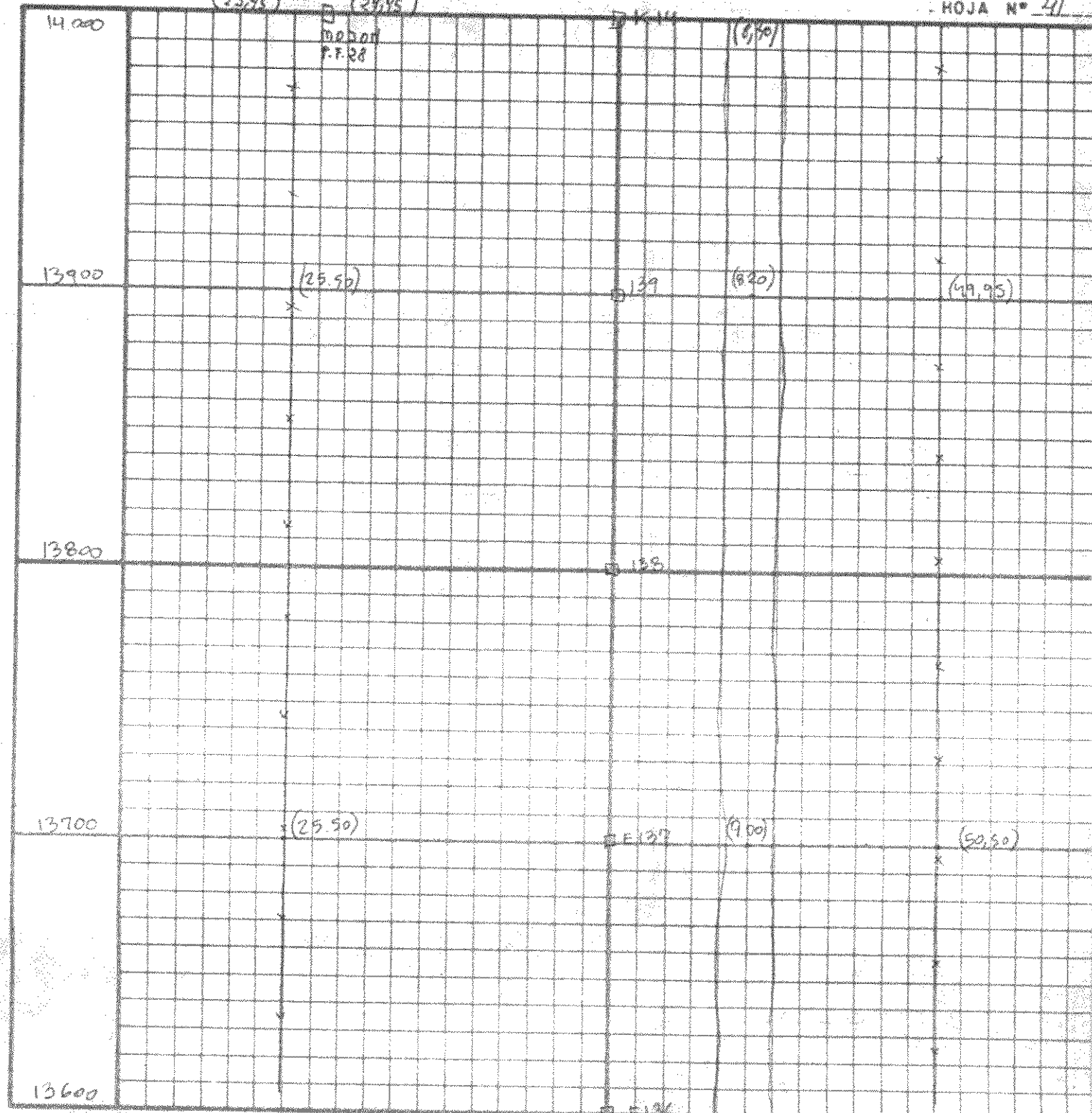
HOJA N° 40



PROGRES

PLANIMETRIA

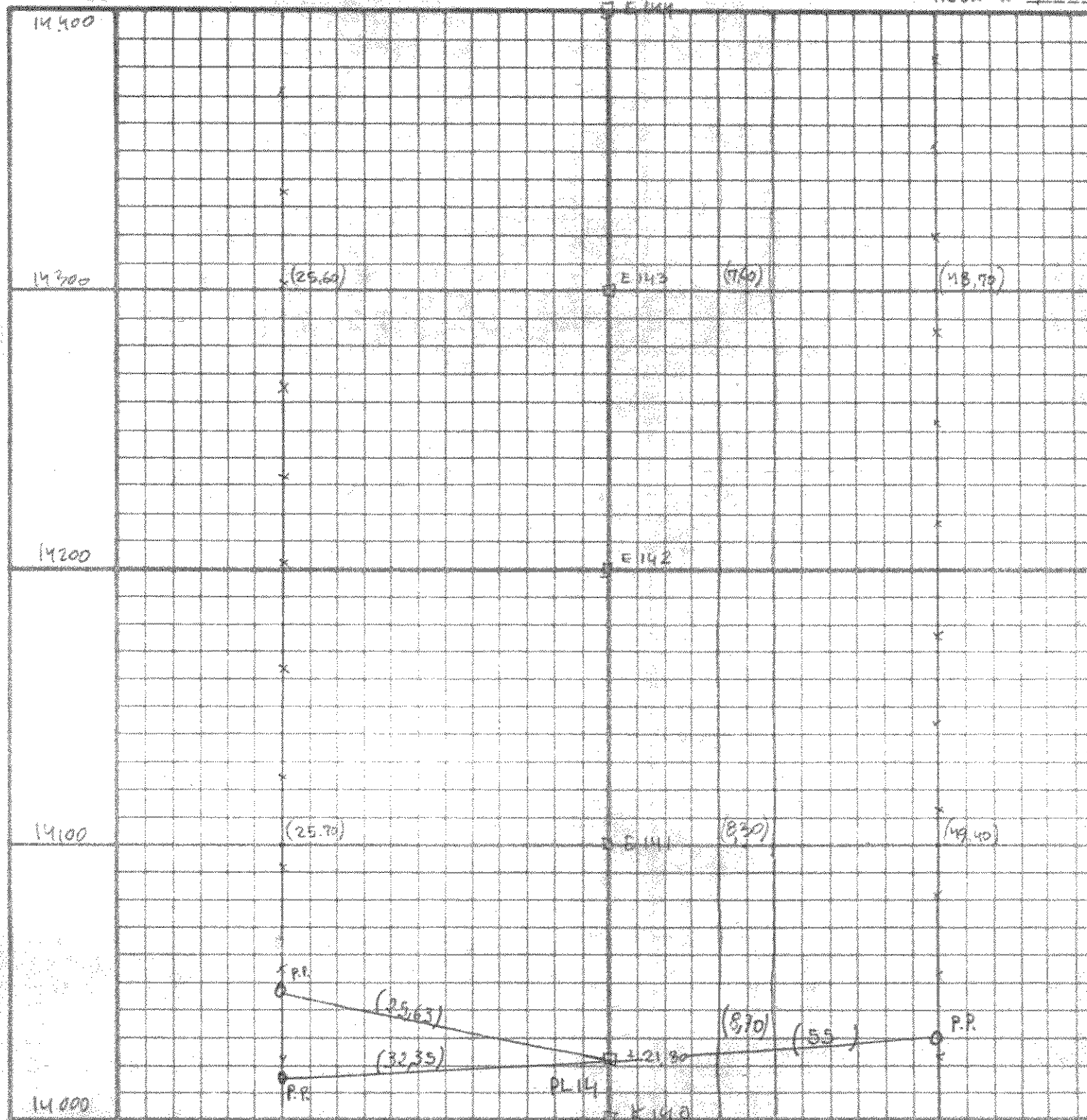
HOJA N° 41



PLANIMETRIA

PROGRES.

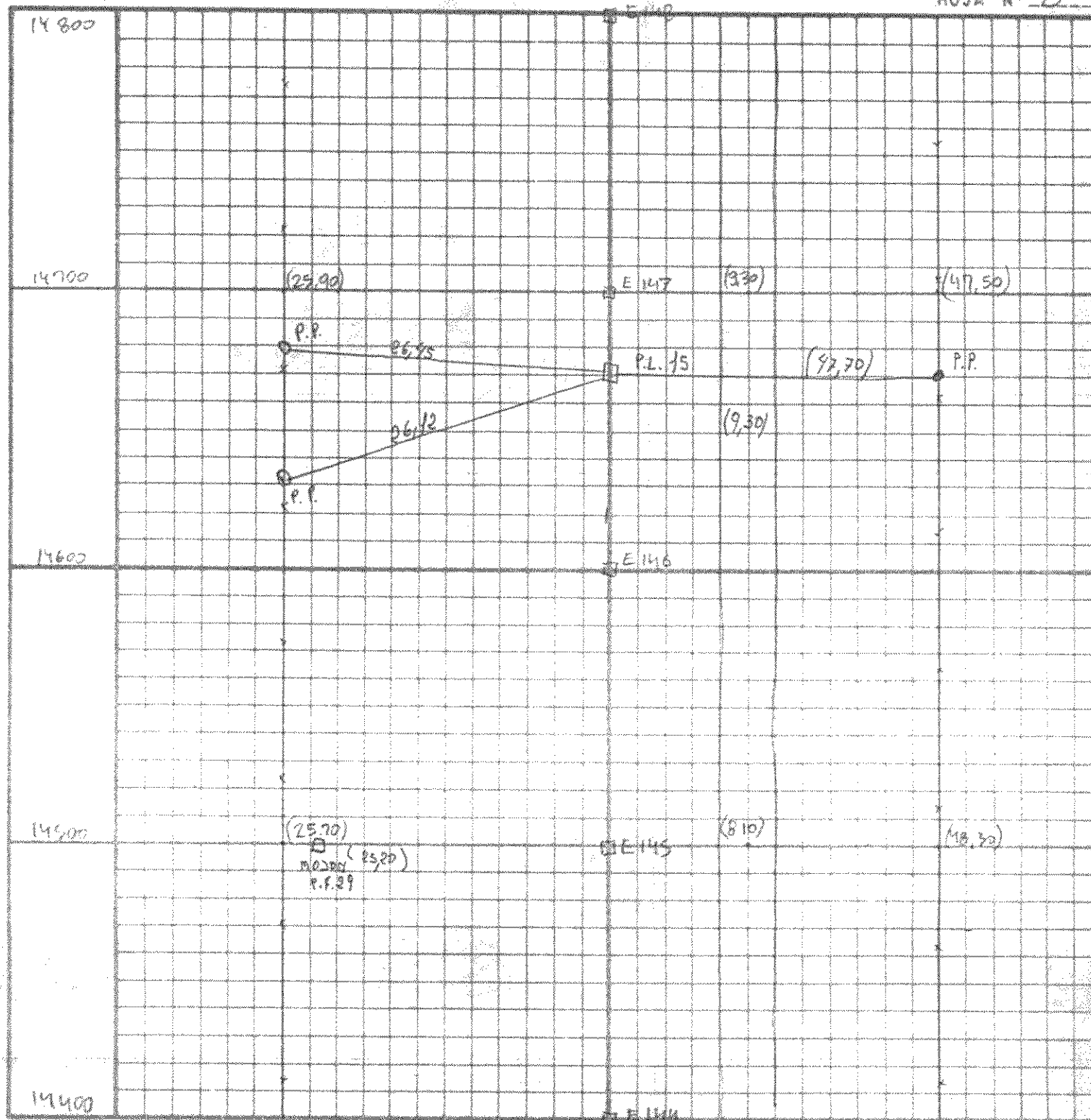
HOJA N° 42



PROGRES.

PLANIMETRIA

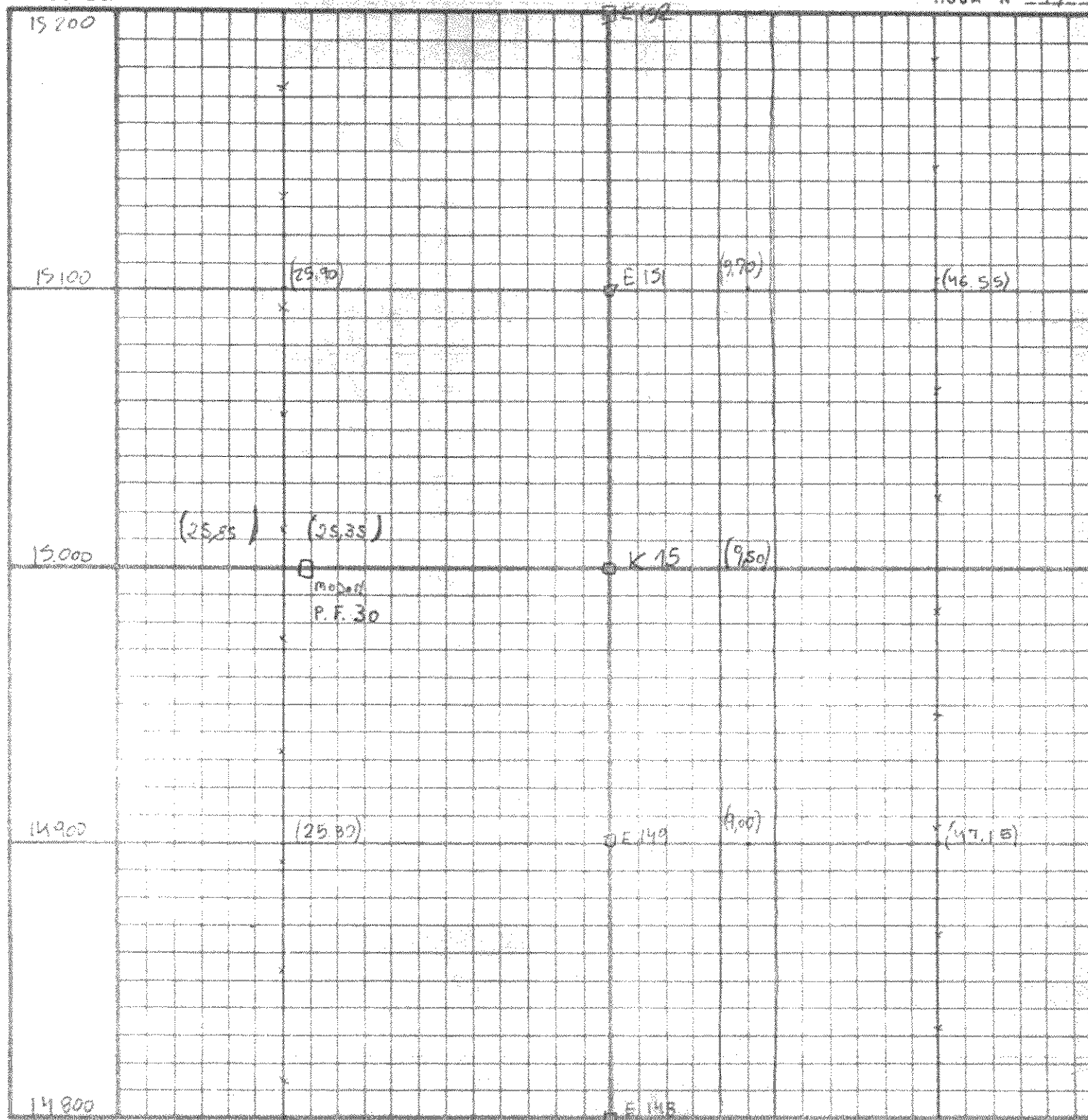
HOJA N° 43



PROGRES.

PLANIMETRIA

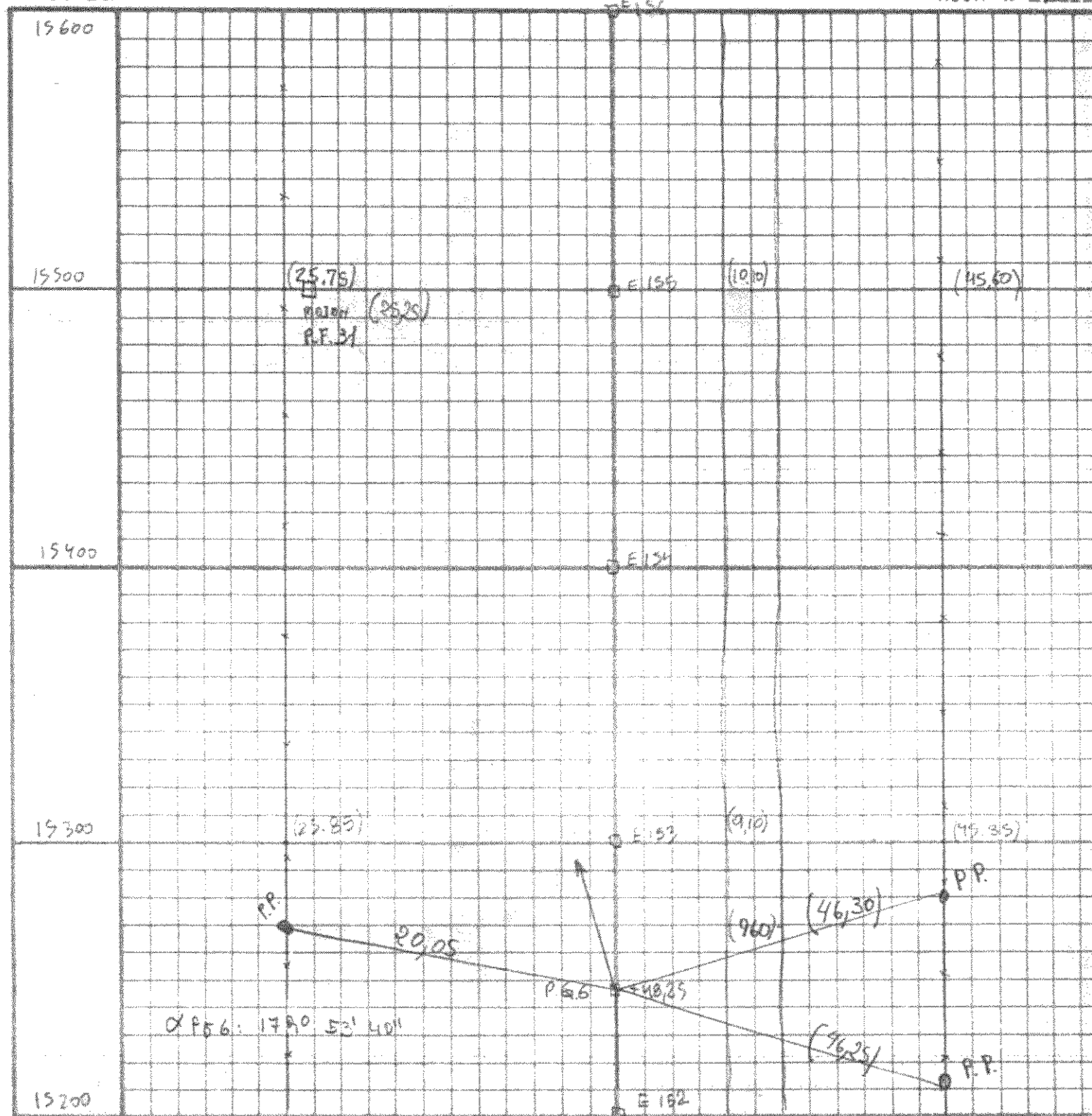
HOJA N° 44



PROGRES.

PLANIMETRIA

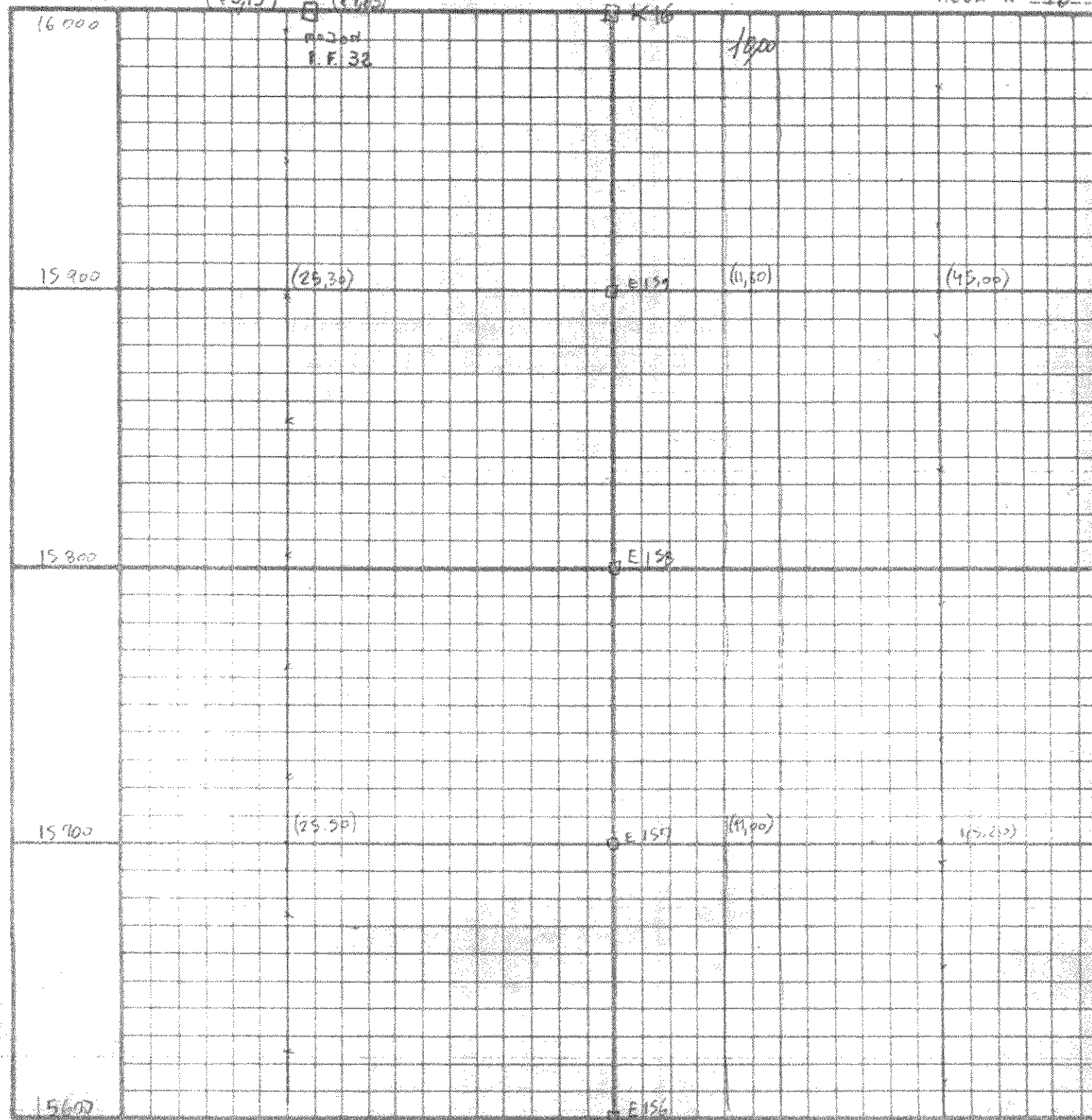
HOJA N° 45

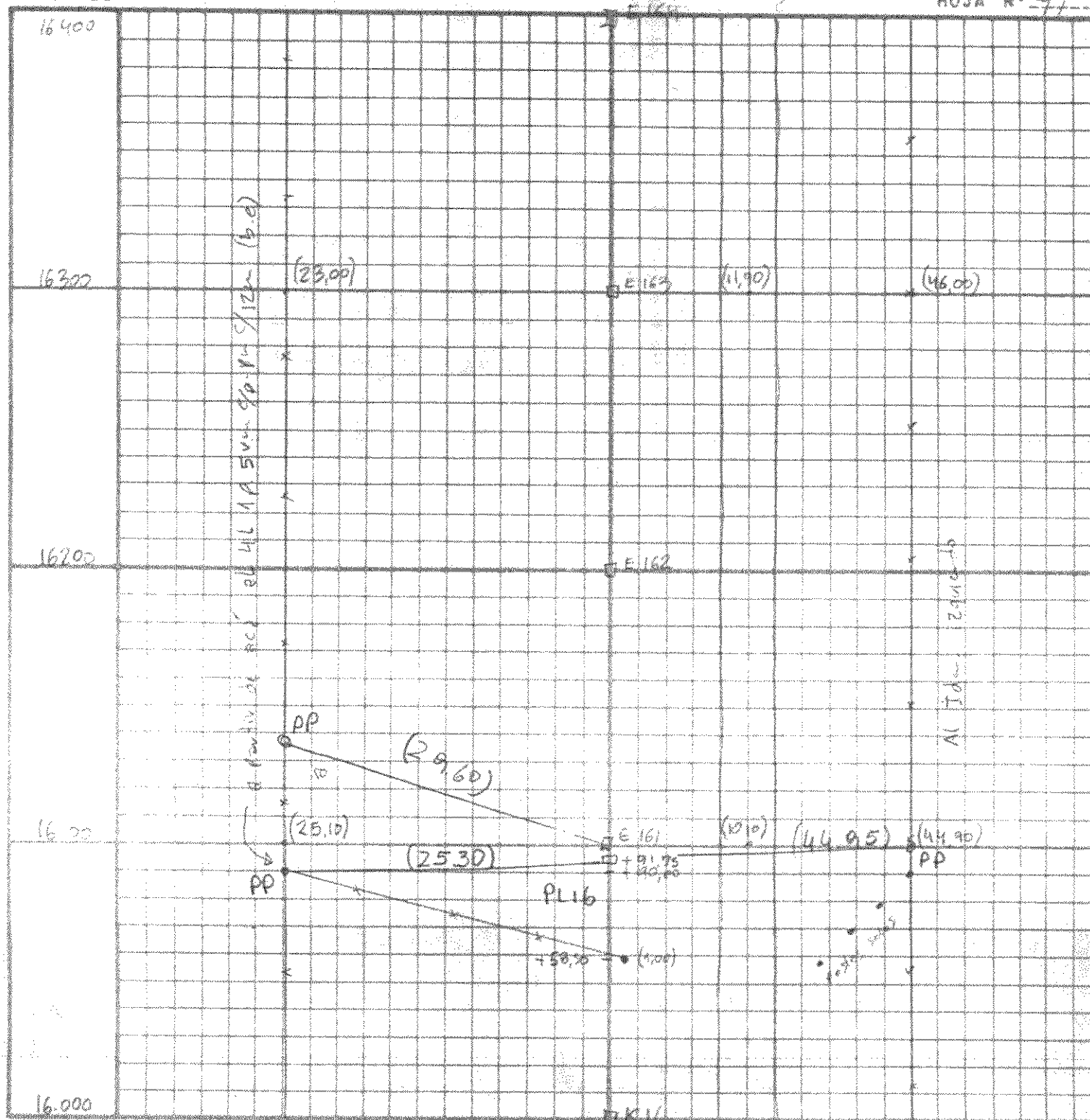


PROGRES.

PLANIMETRIA

HOJA N° 46

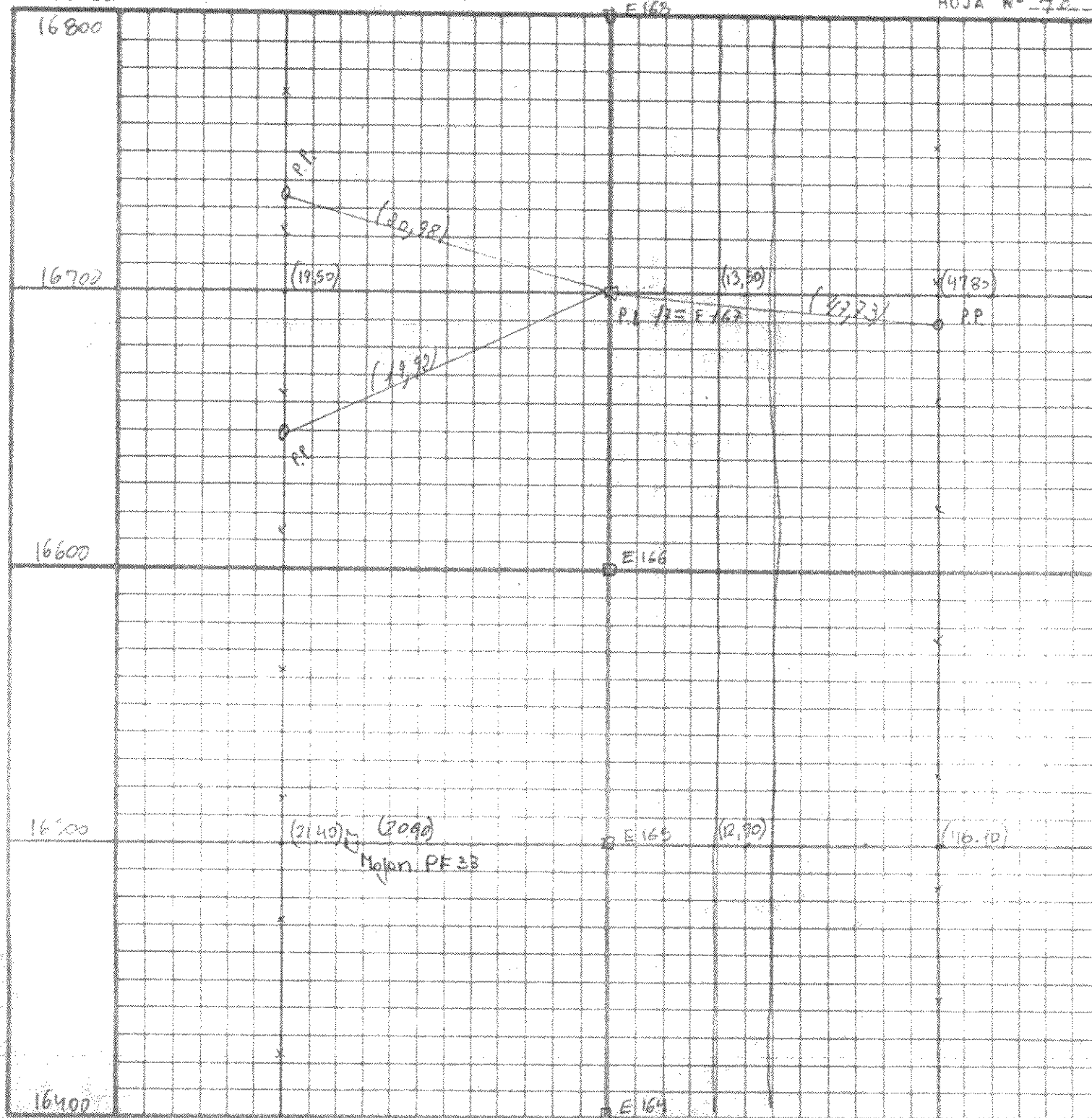


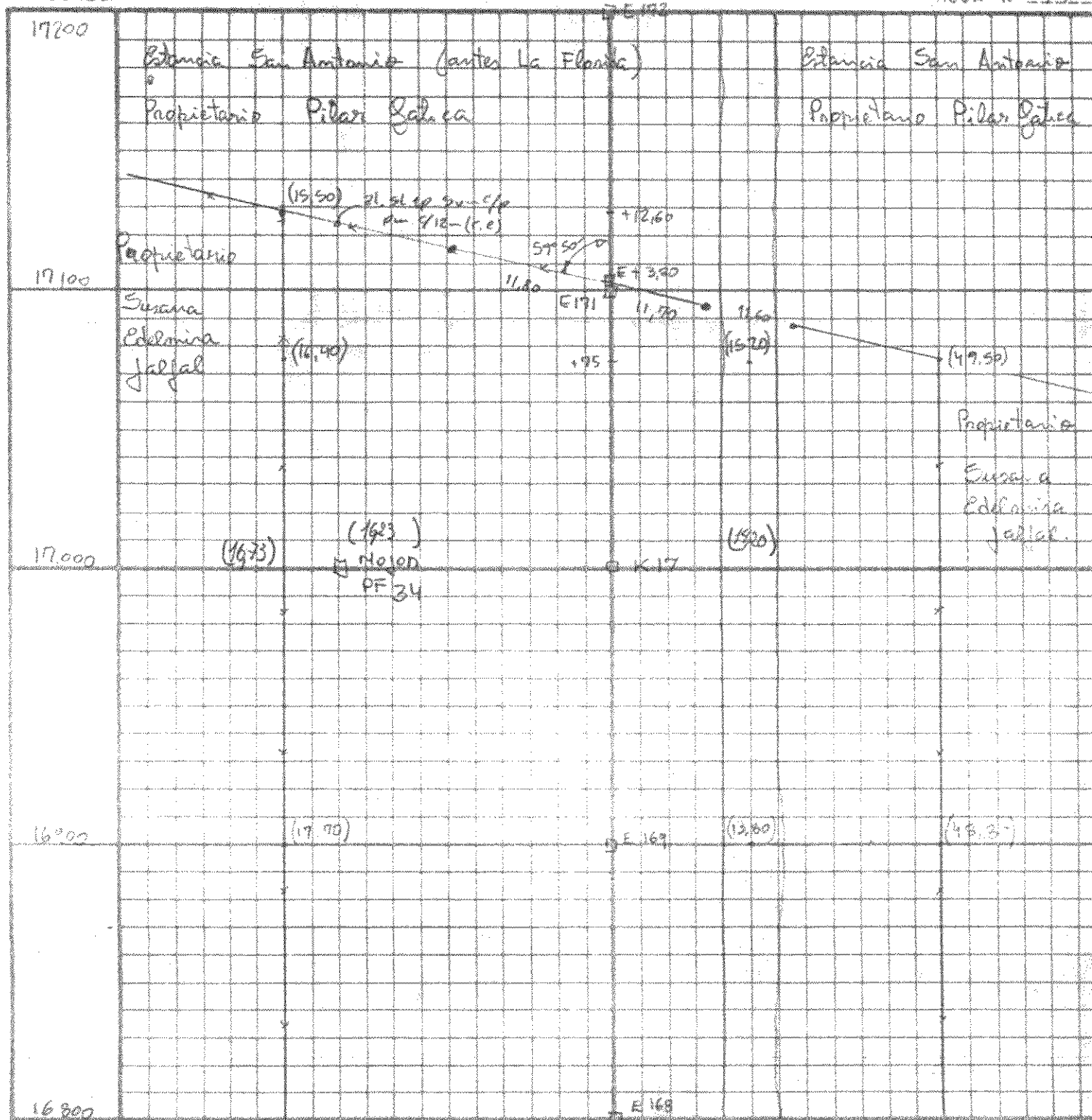


PROGRES.

PLANIMETRIA

HOJA N° 48

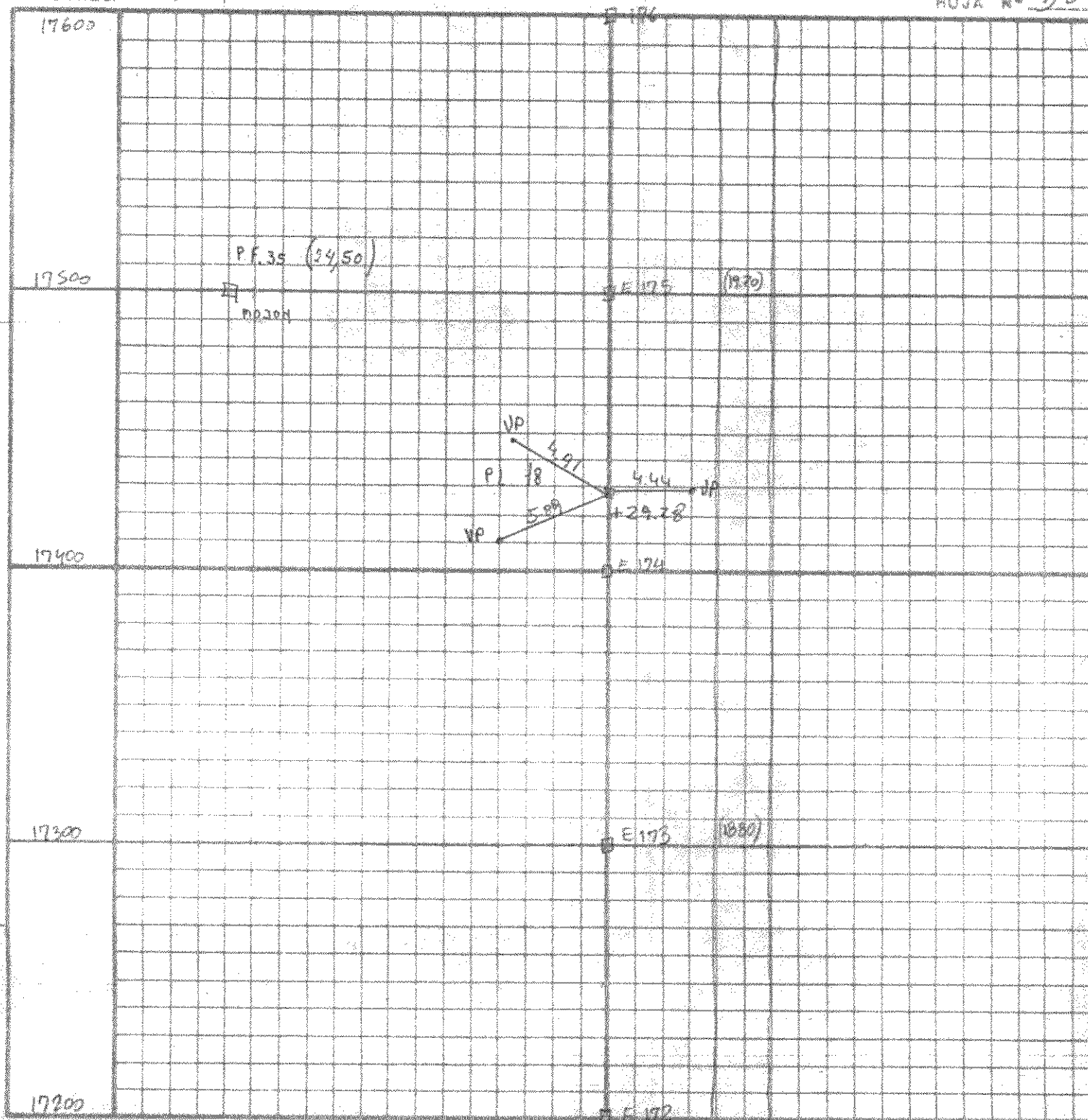




PLANIMETRIA

PROCES.

HOJA N° 50



PLANIMETRIA

PROGRES.

(44.50)

HOJA N° 51

18000

P.T. 36
10304

17900

(19.15)

17800

E 178

17700

(19.40)

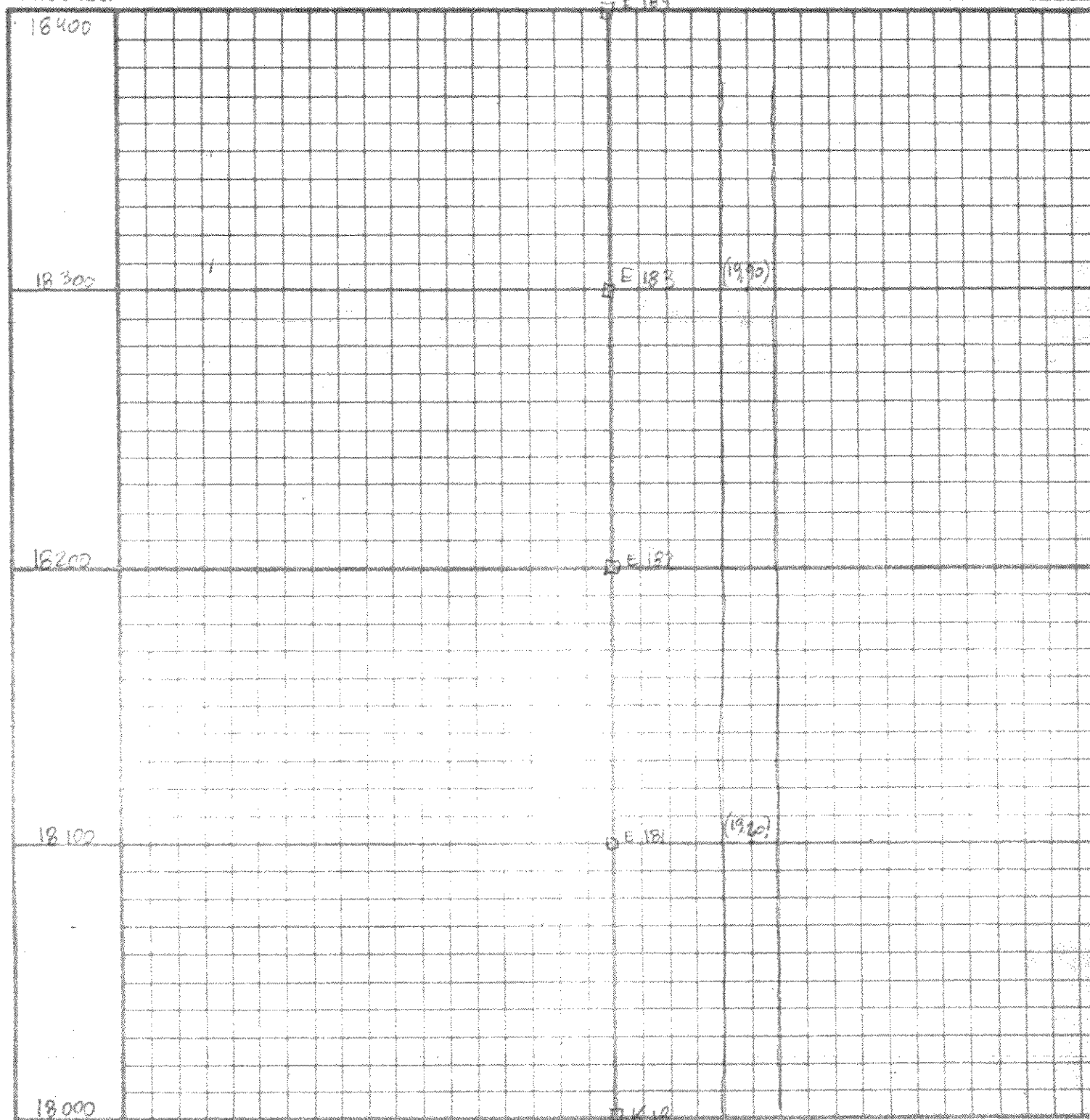
17600

E 176

PLANIMETRIA

PROGRES.

HOJA N° 52



PLANIMETRIA

PROGRES.

HOJA N° 53

18.800

18.900

18.600

18.500

18.400

E 182

E 187

(19.60)

E 186

E 185

(18.40)

Mojon
PF 33
(24.50)

Mojon PF 34 - Ciudad Antioquia

27.93

27.44

PL 19

28.42

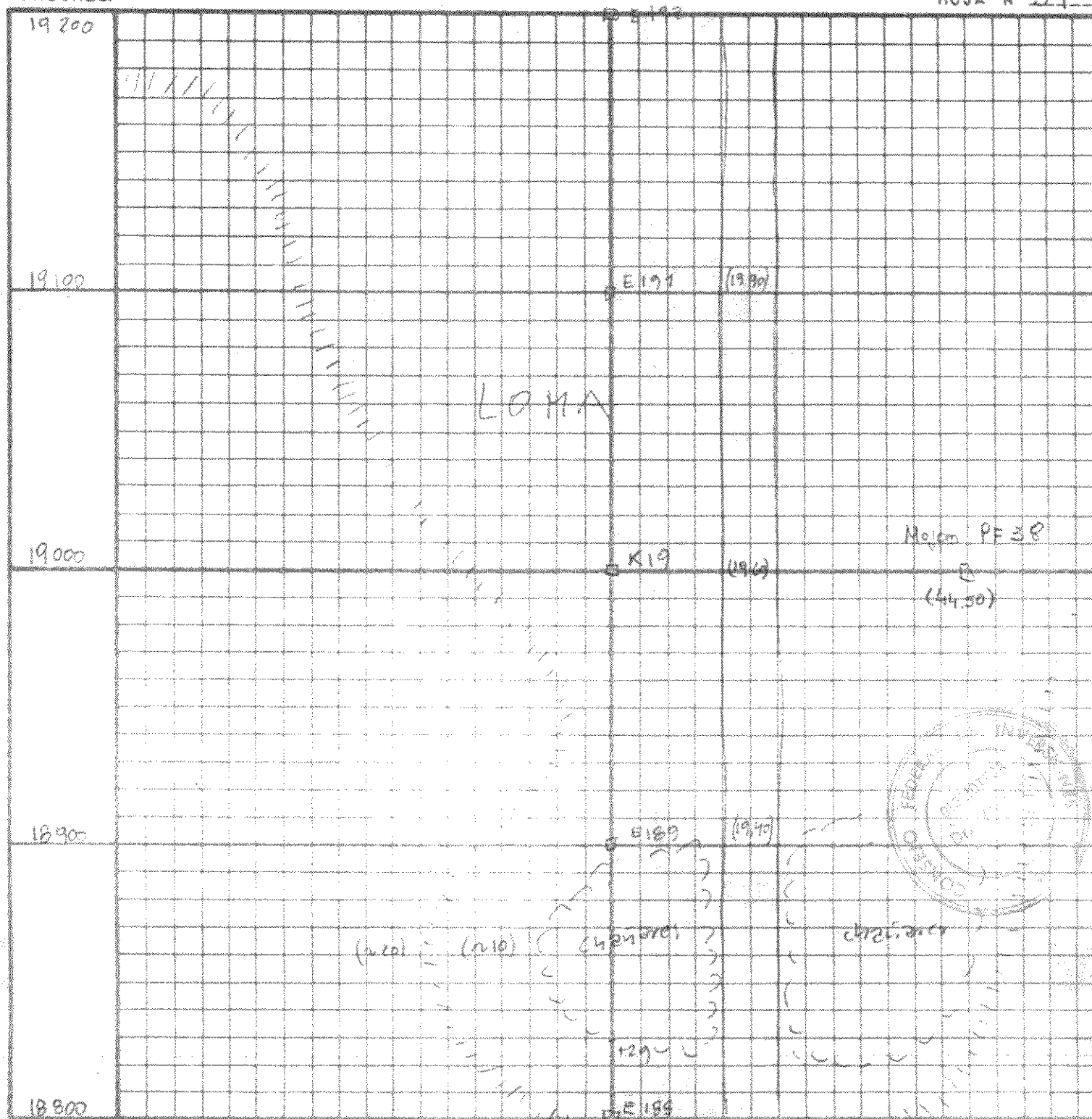
(17.40)

E 184

PLANIMETRIA

PROGRES.

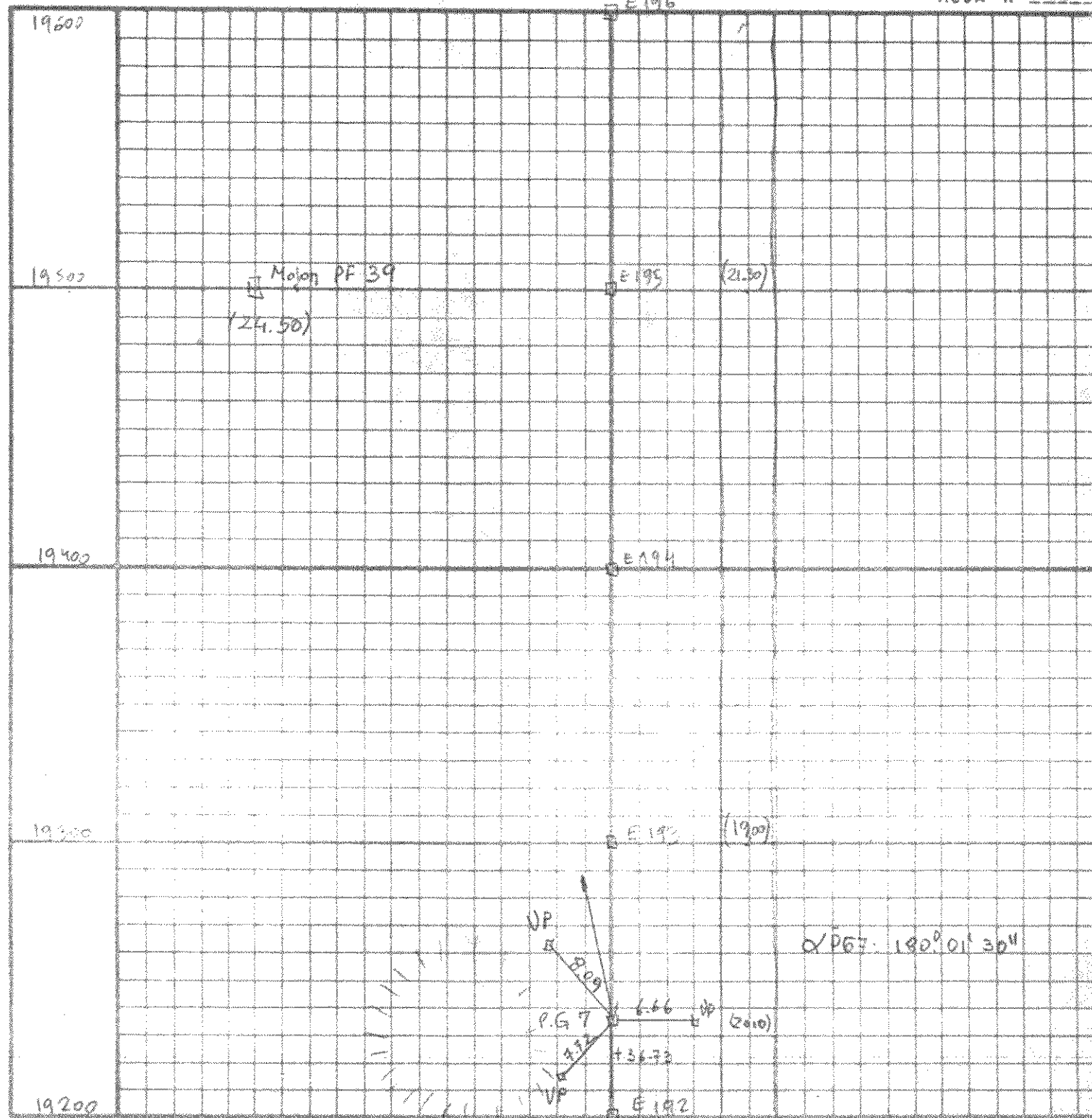
HOJA N° 54



PLANIMETRIA

PROGRES.

ХОА № 55



PLANIMETRIA

PROGRES.

HOJA N° 56

20.000

E 199

(28.19)

5. Mayor
DE 10
(44.50)

E 198

19900

E 199

(22.10)

19800

E 198

19700

E 197

(20.30)

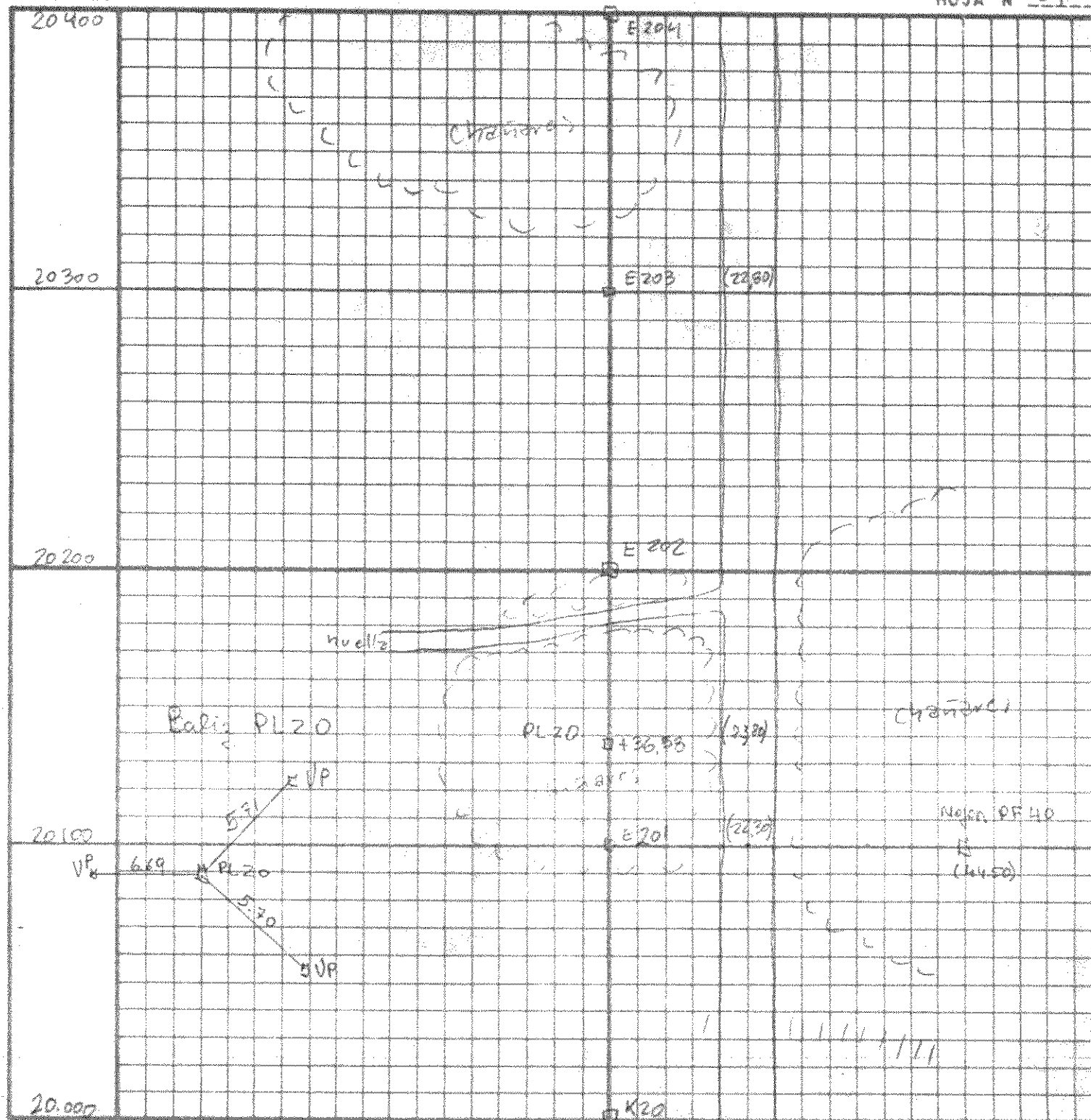
19600

E 196

PLANIMETRIA

PROGRES.

HOJA N° 57



PROGRES.

PLANIMETRIA

HOJA N° 52

20600

E203

(12,40)

20700

E207

(23,50)

20600

E206

20500

Mejor Perfil

(99,50)

E205

(21,90)

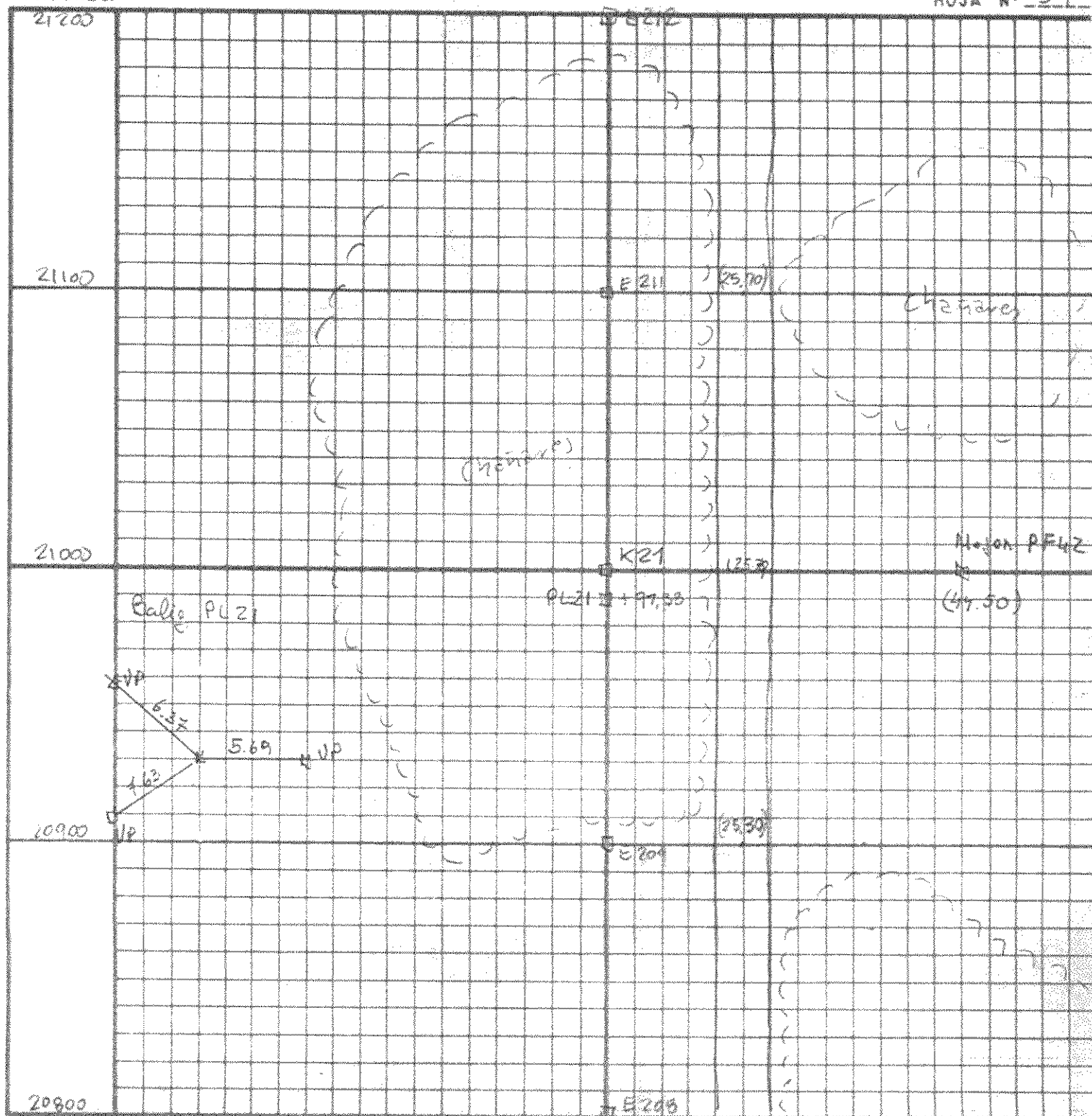
20400

E204

PLANIMETRIA

PROGRES.

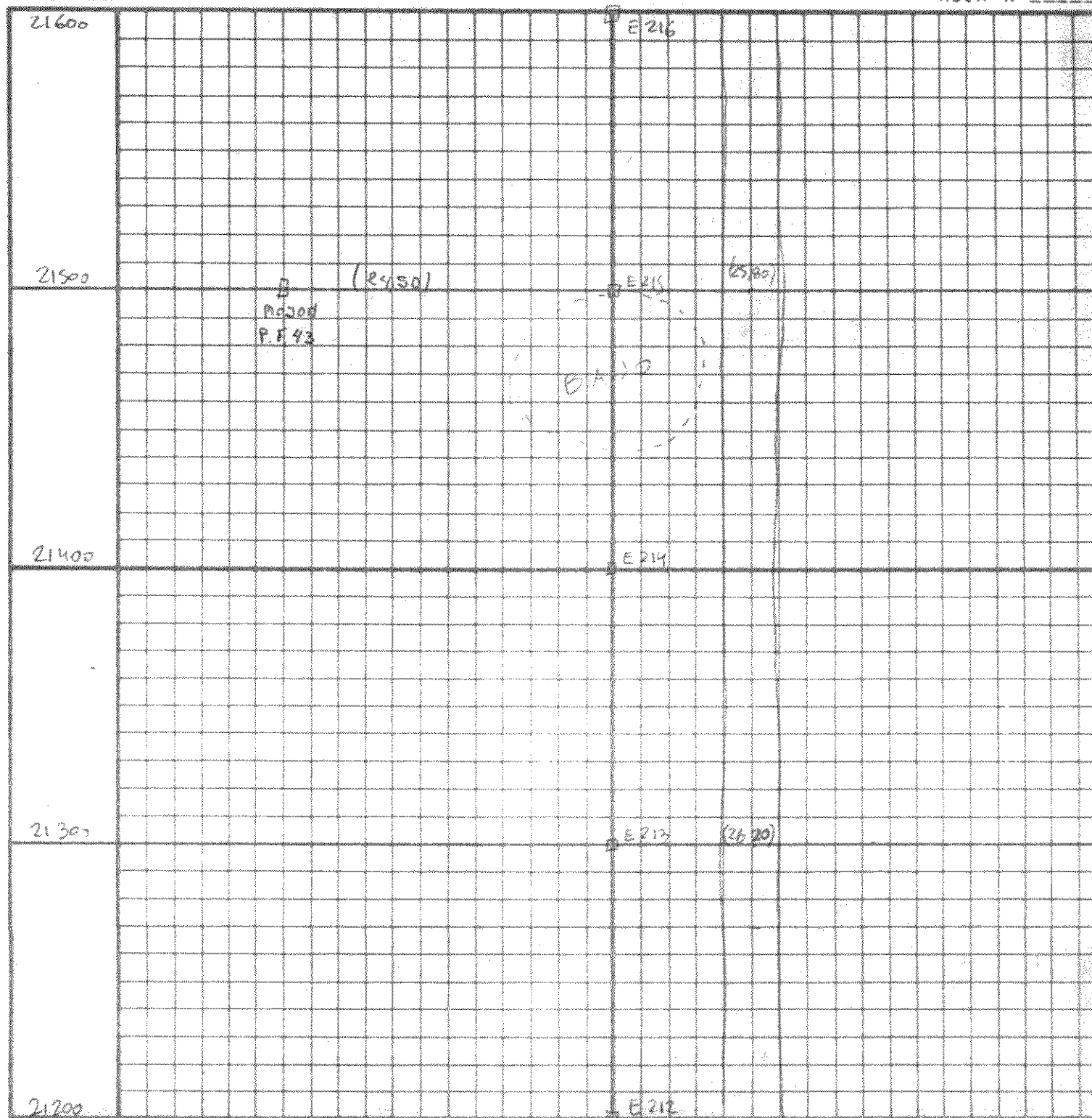
KOLA № 59



PLANIMETRIA

PROGRES.

HOJA N° 60



PLANIMETRIA

PROGRES.

HOJA N° 61

22000

NOJAH PE 40

21900

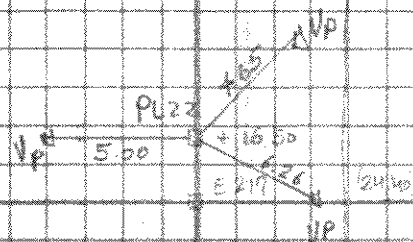
E 219

(2110)

21800

E 218

21700



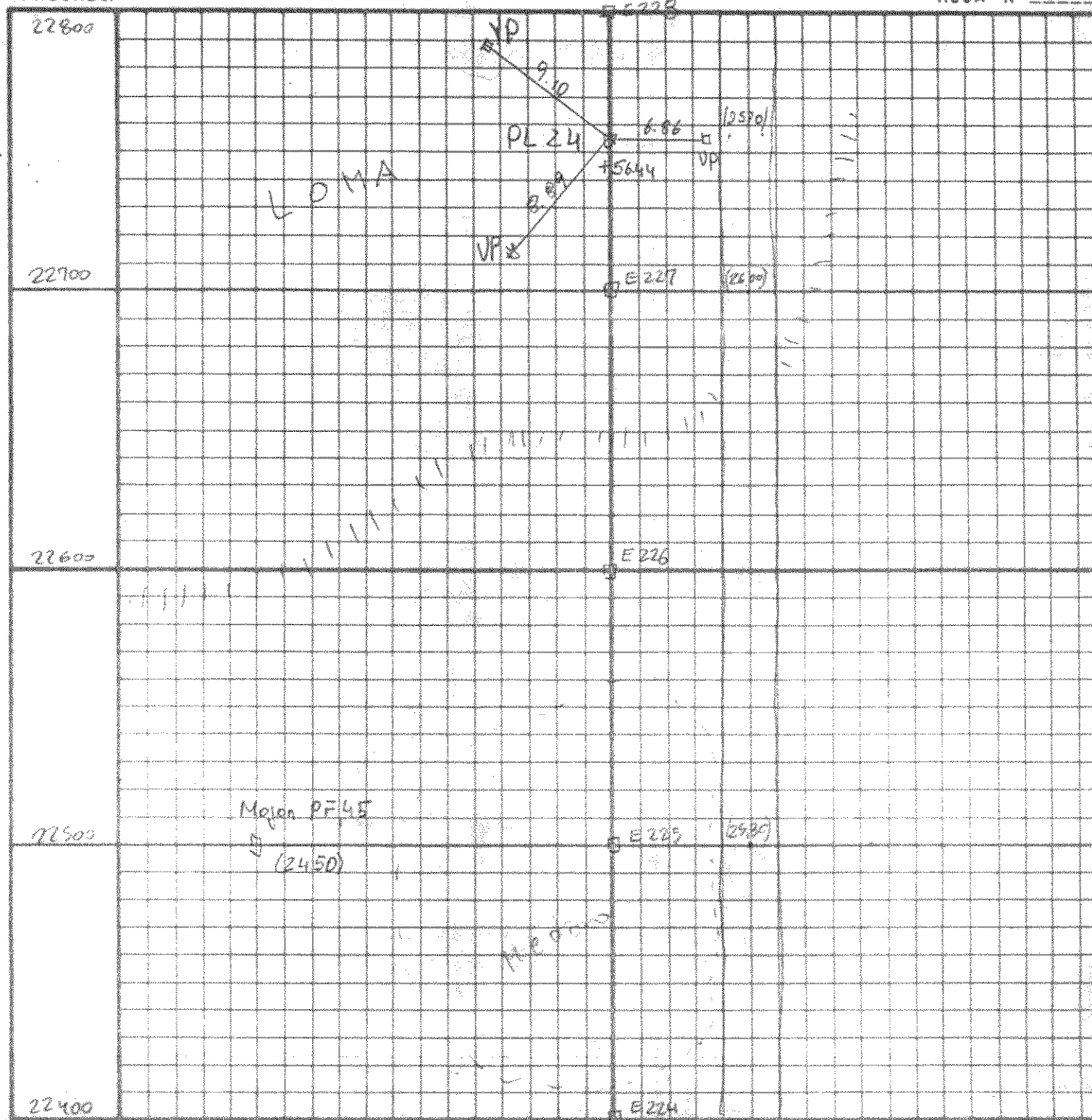
21600

E 216

PLANIMETRIA

PROGRES.

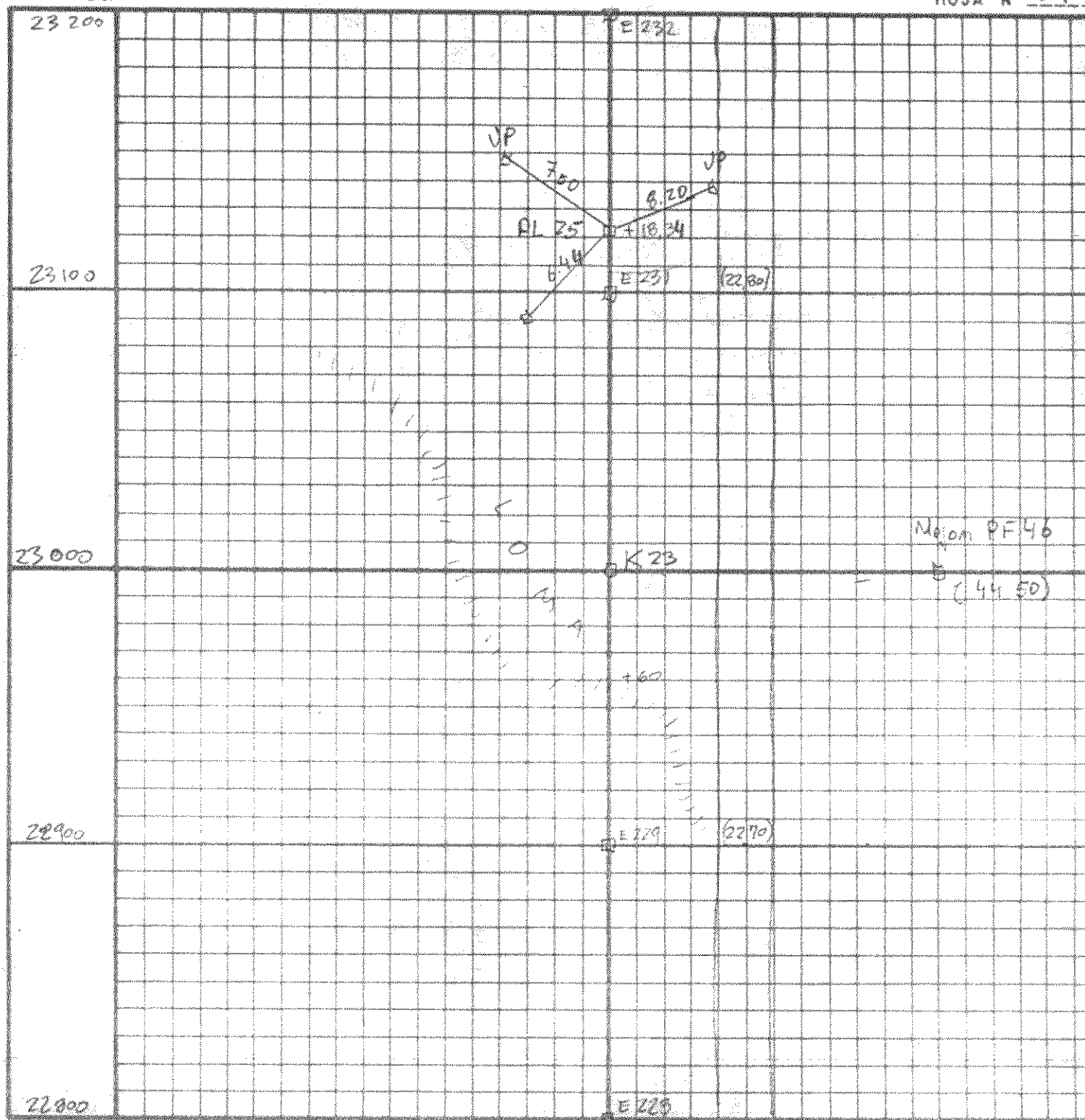
HOJA N° 63



PLANIMETRIA

PROGRES.

HOJA N° 64



PROGRES.

PLANIMETRIA

HOJA N° 15

23600

E 236

23500

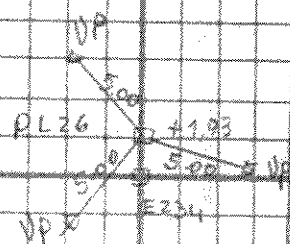
Mojon
PELZ
(24.50)

E 235

(2270)

23400

CHIK NAKES



23300

E 233

(2220)

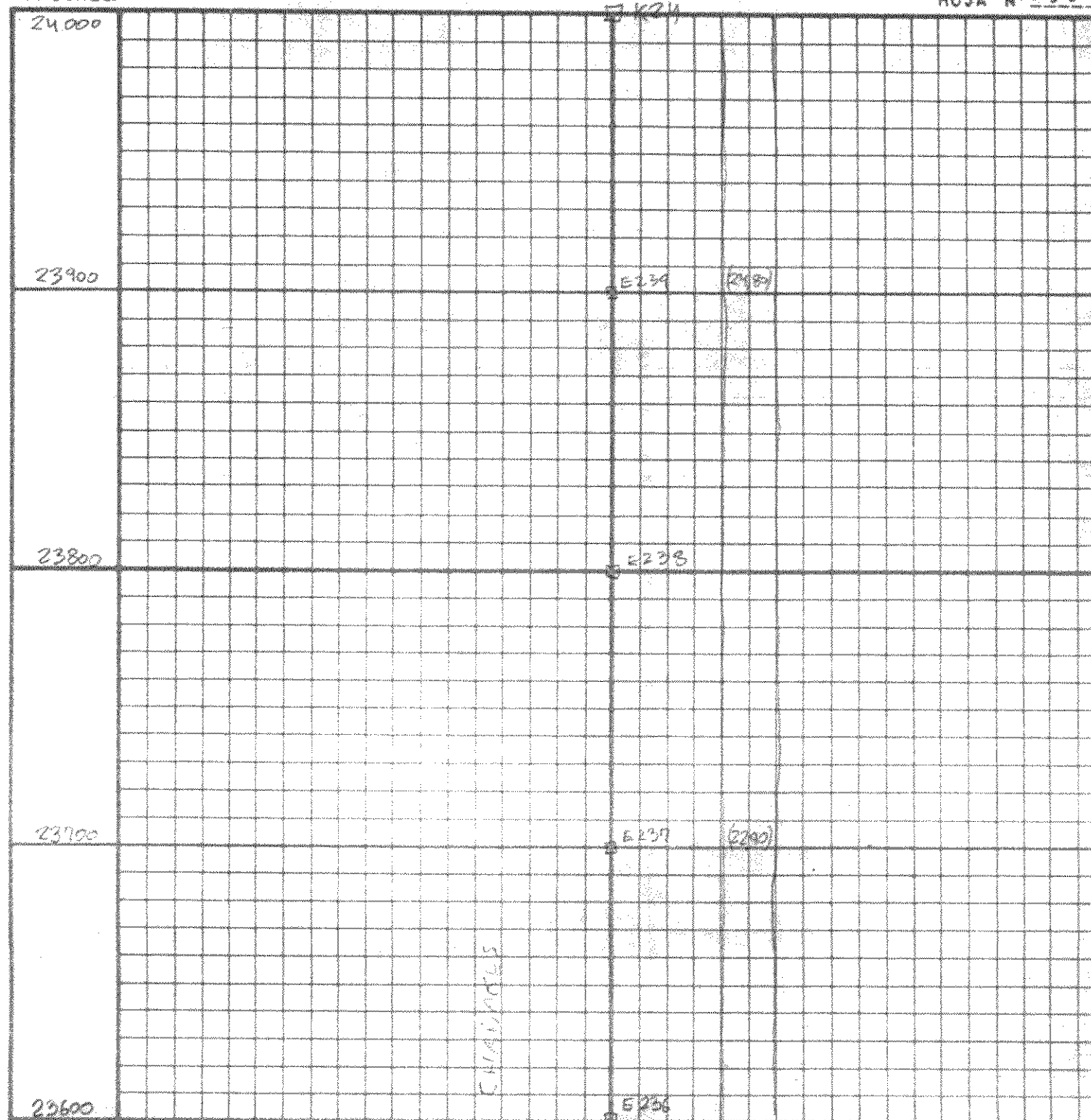
23200

E 232

PROGRES

PLANIMETRIA

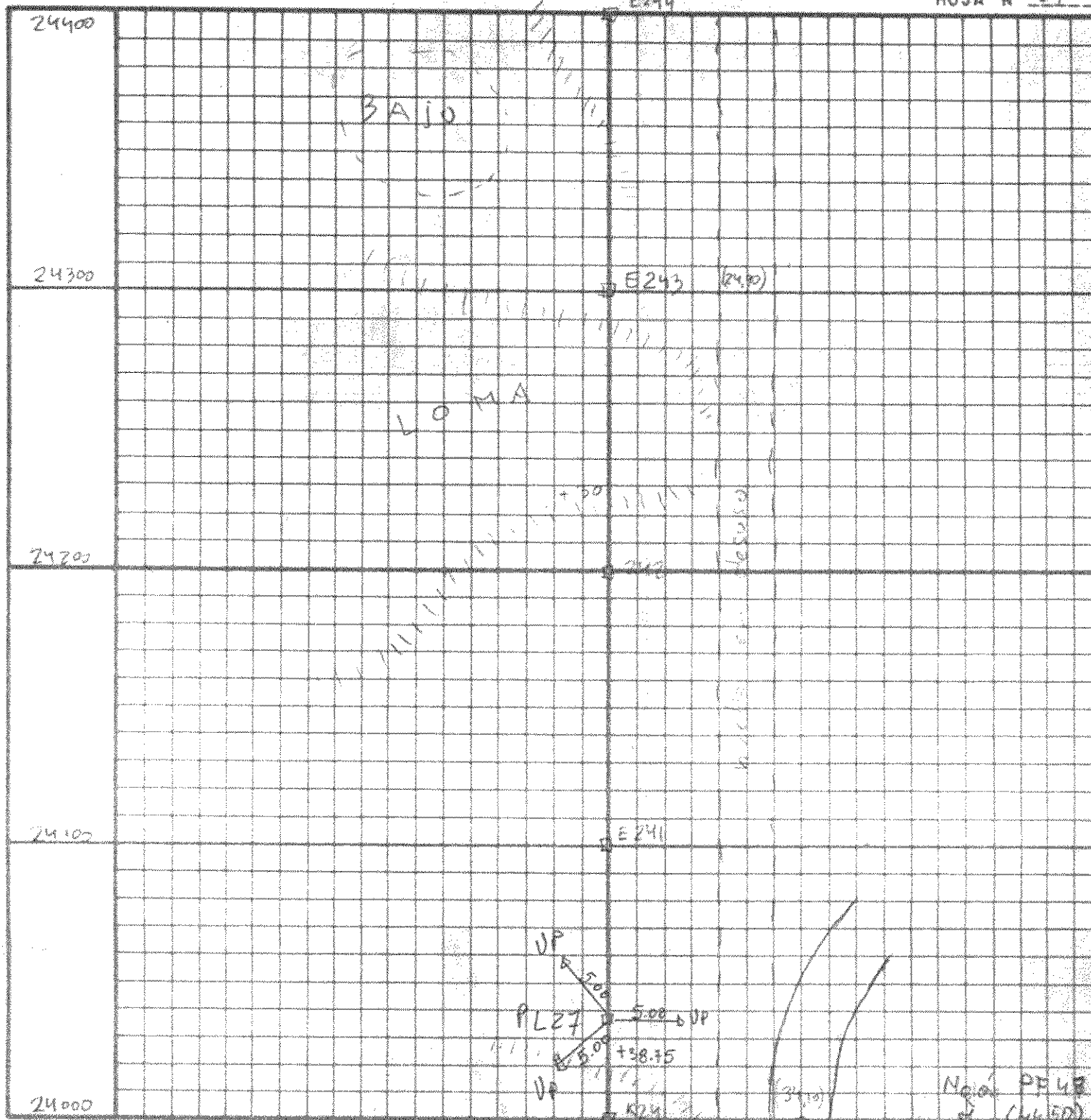
HOJA N° 66



PROGRES.

PLANIMETRIA

HOJA N° 67

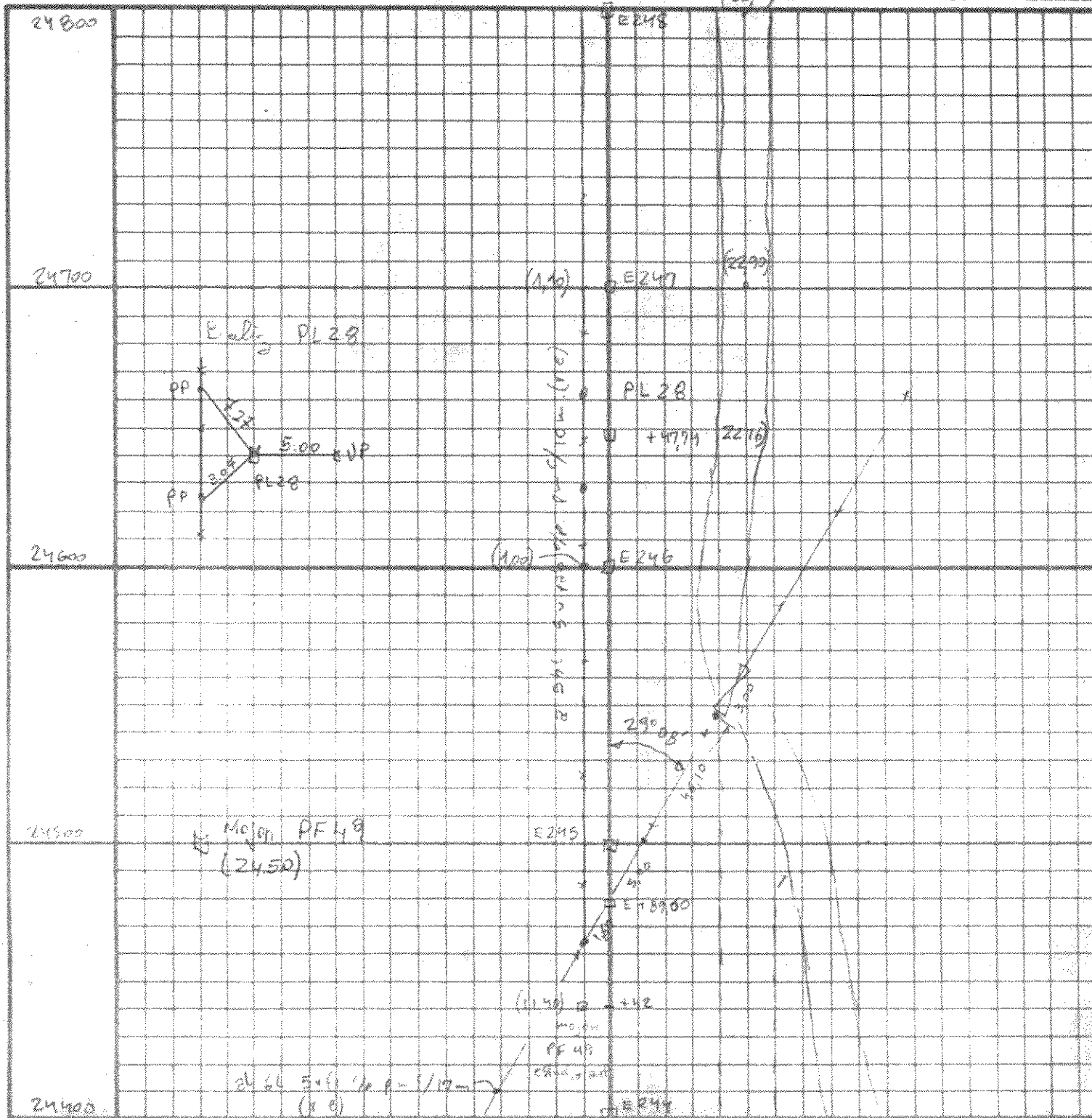


PROGRES.

PLANIMETRIA

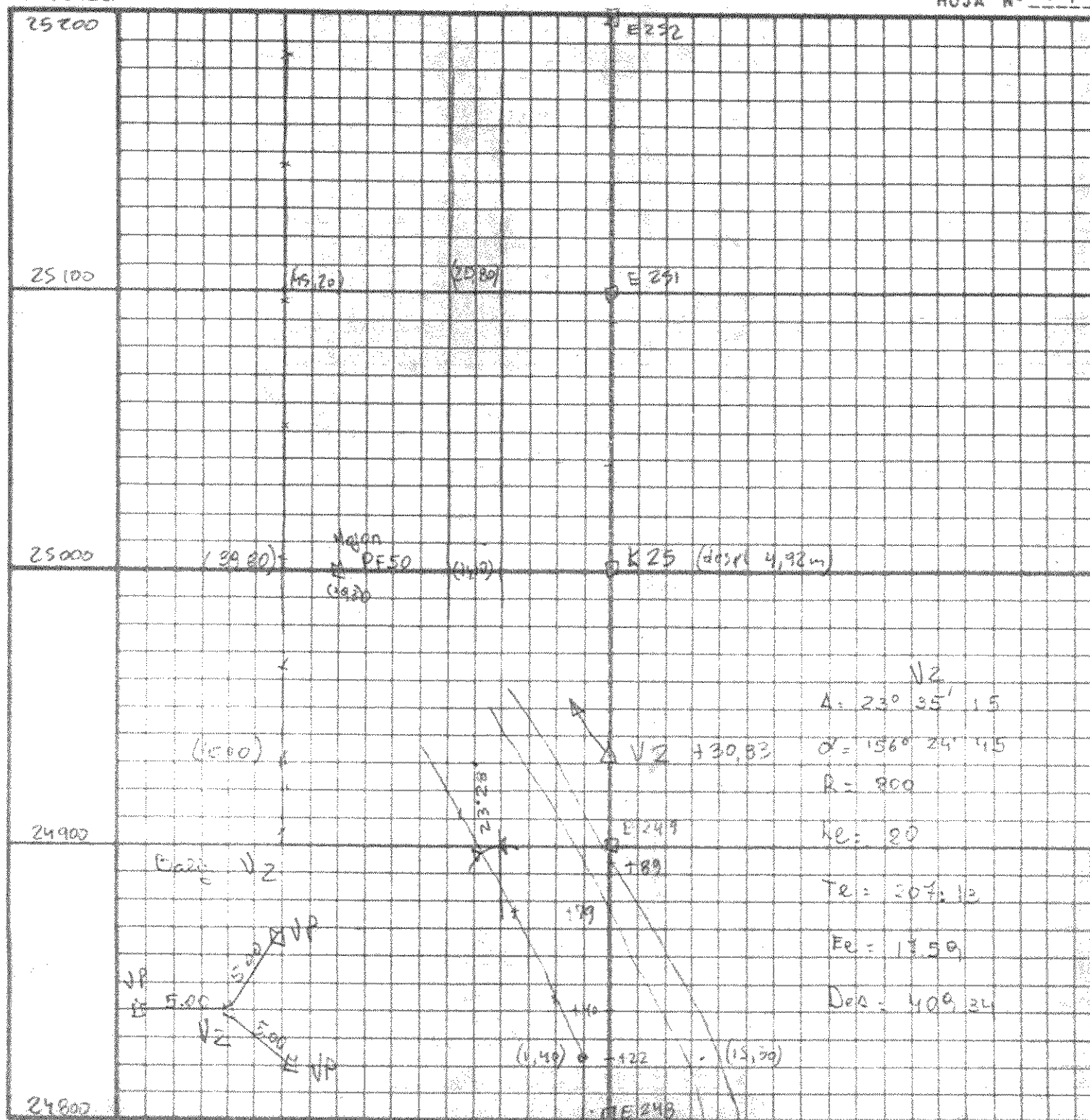
(2240)

HOJA N° 68



PROGRES.

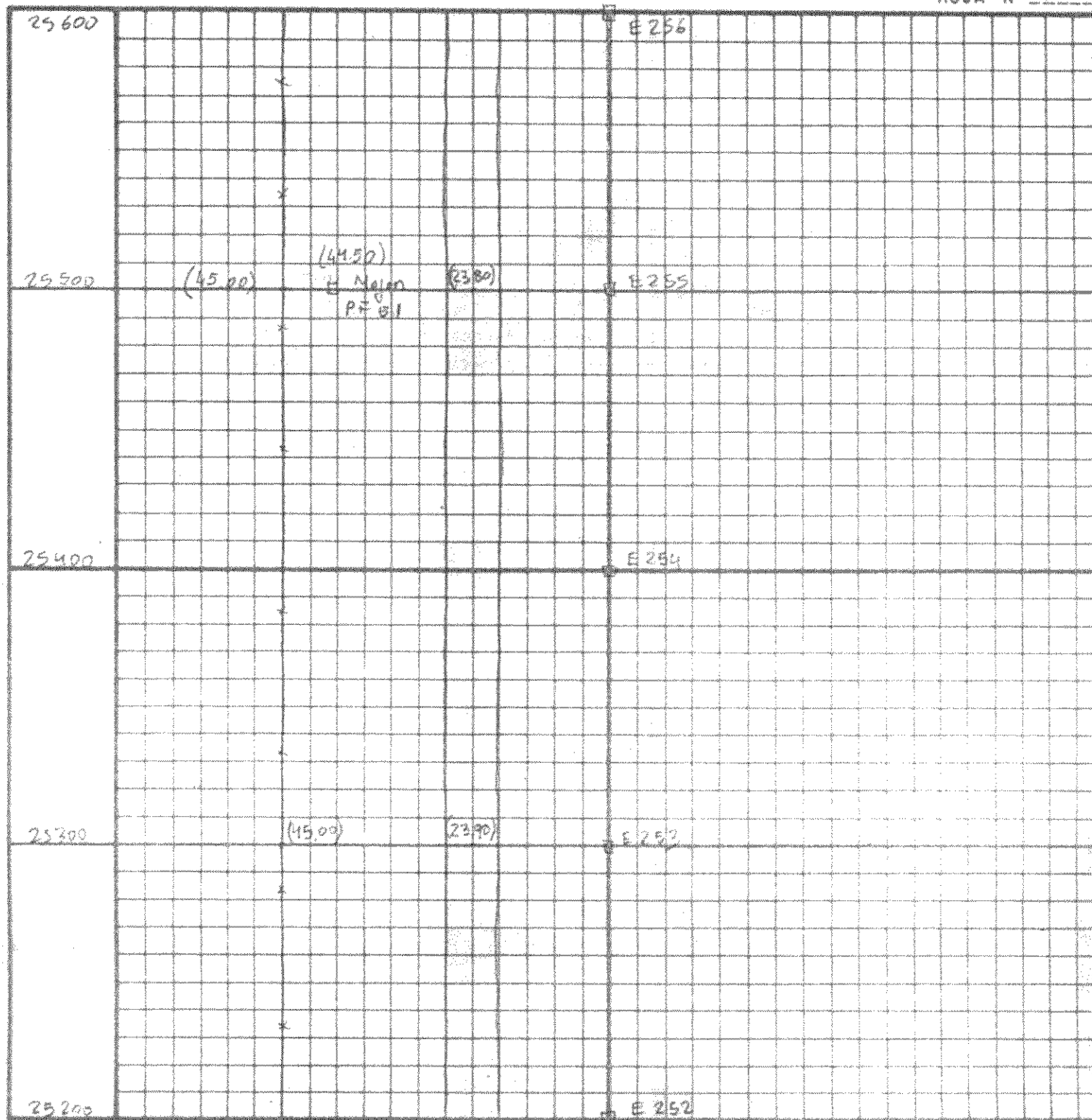
HOJA N° 69



PLANIMETRIA

PROGRES.

HOJA N° 70



PROGRES.

2400

25900

299.0

25750

25600

64.50

259

125

(14.90)

232

175

PL 92-52

230

424

Bal: PL 20

50241P

~~SECRET~~

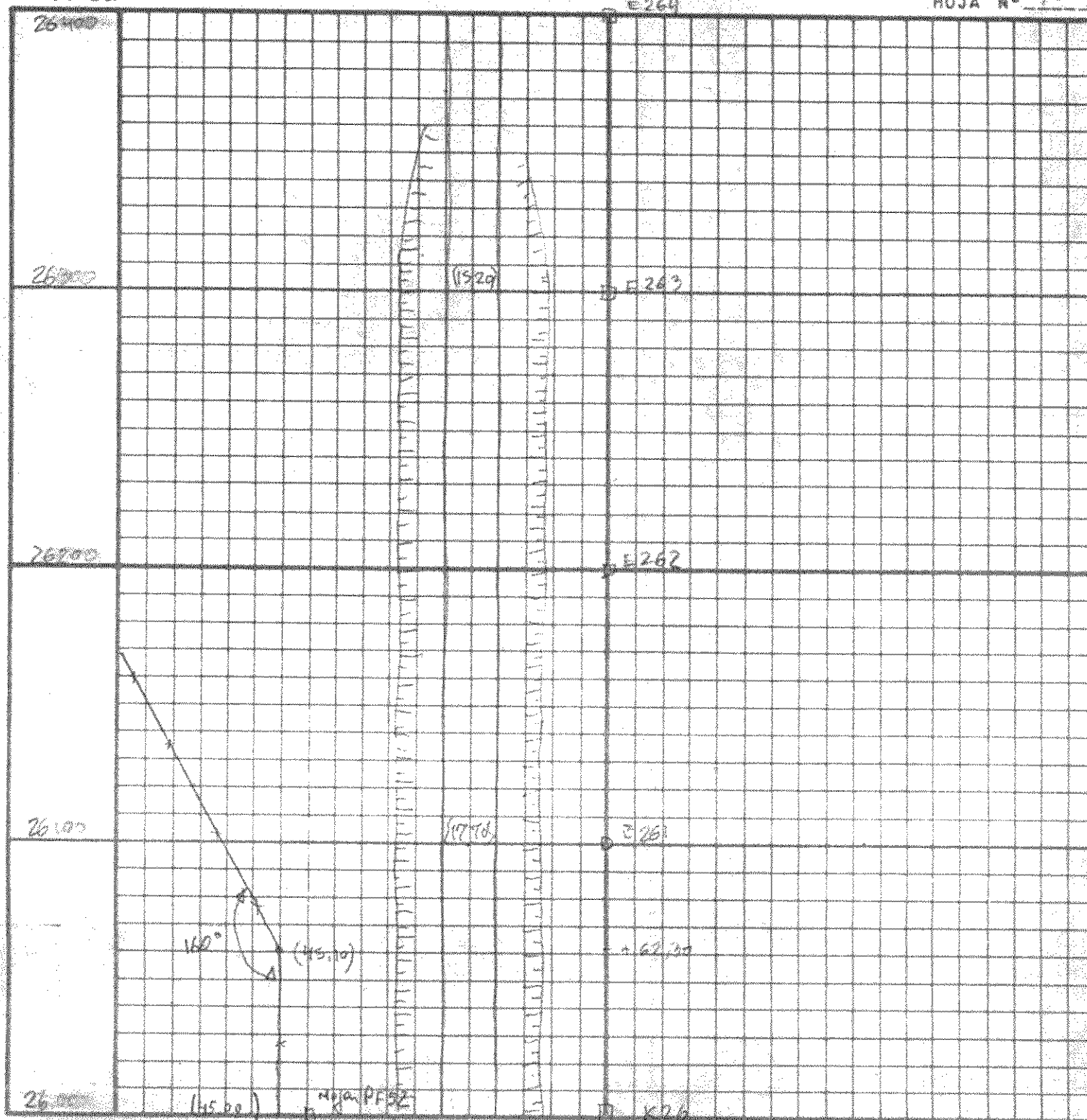
4.3

230

PROGRES.

PLANIMETRIA

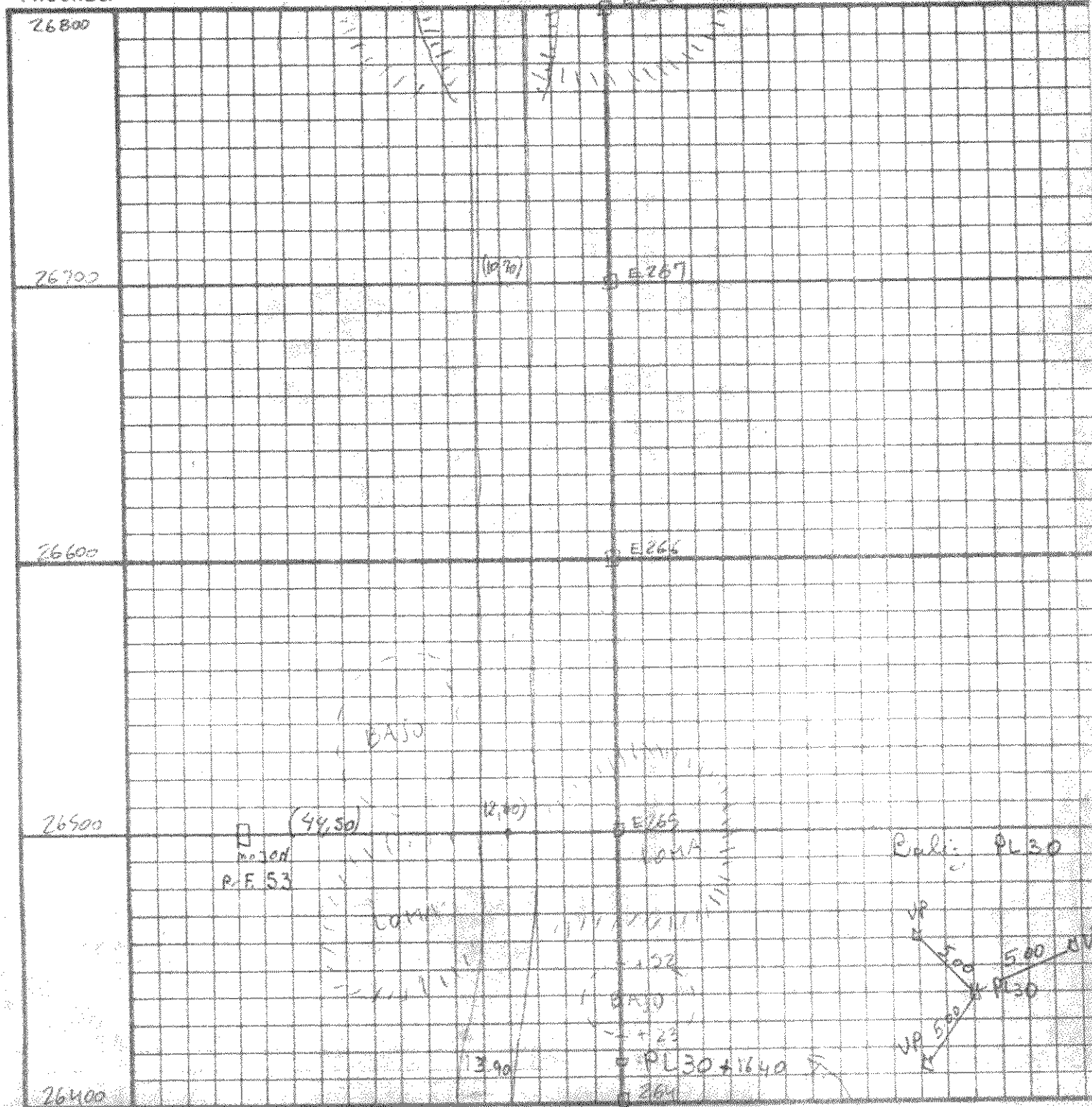
HOJA N° 72

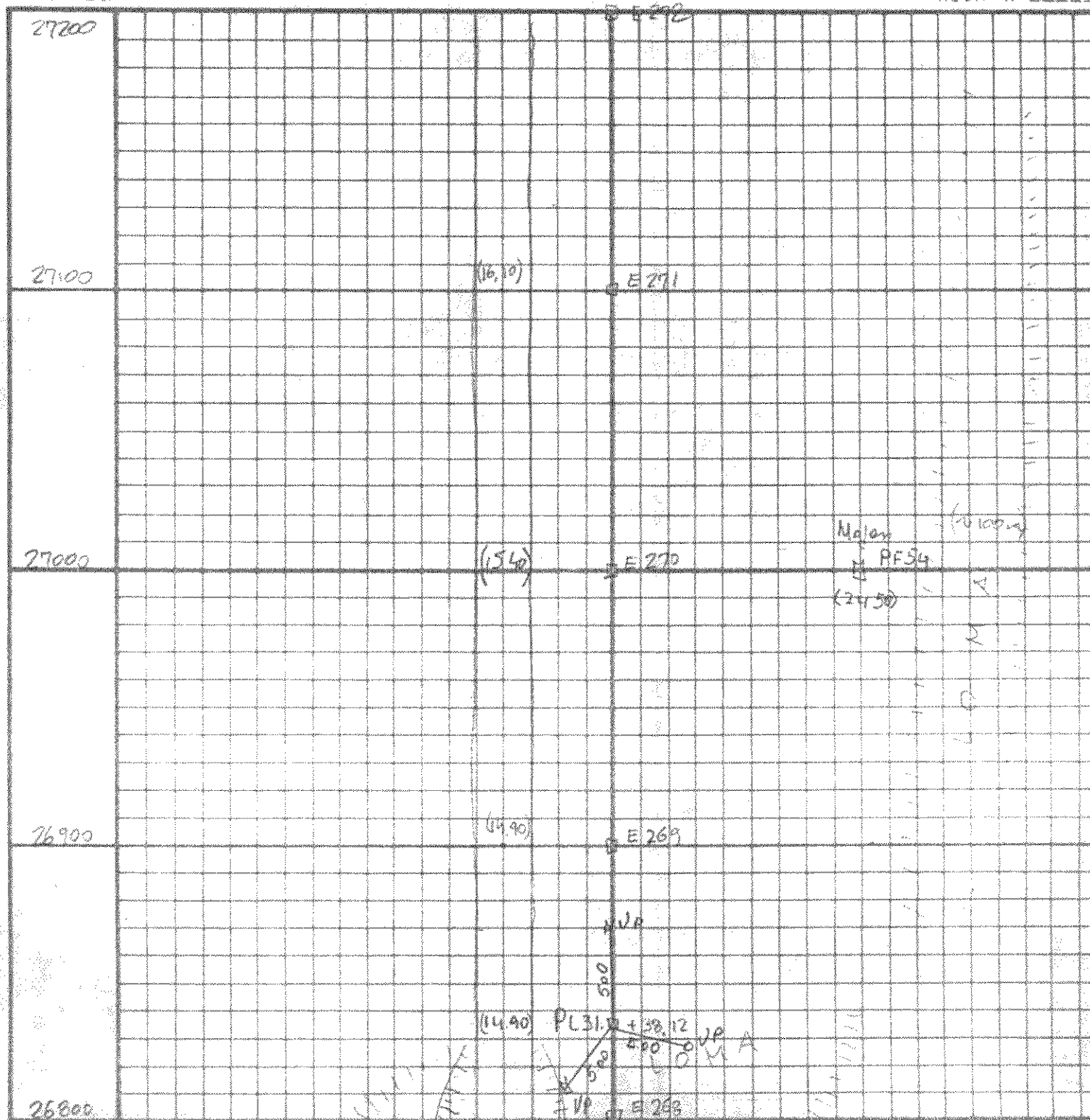


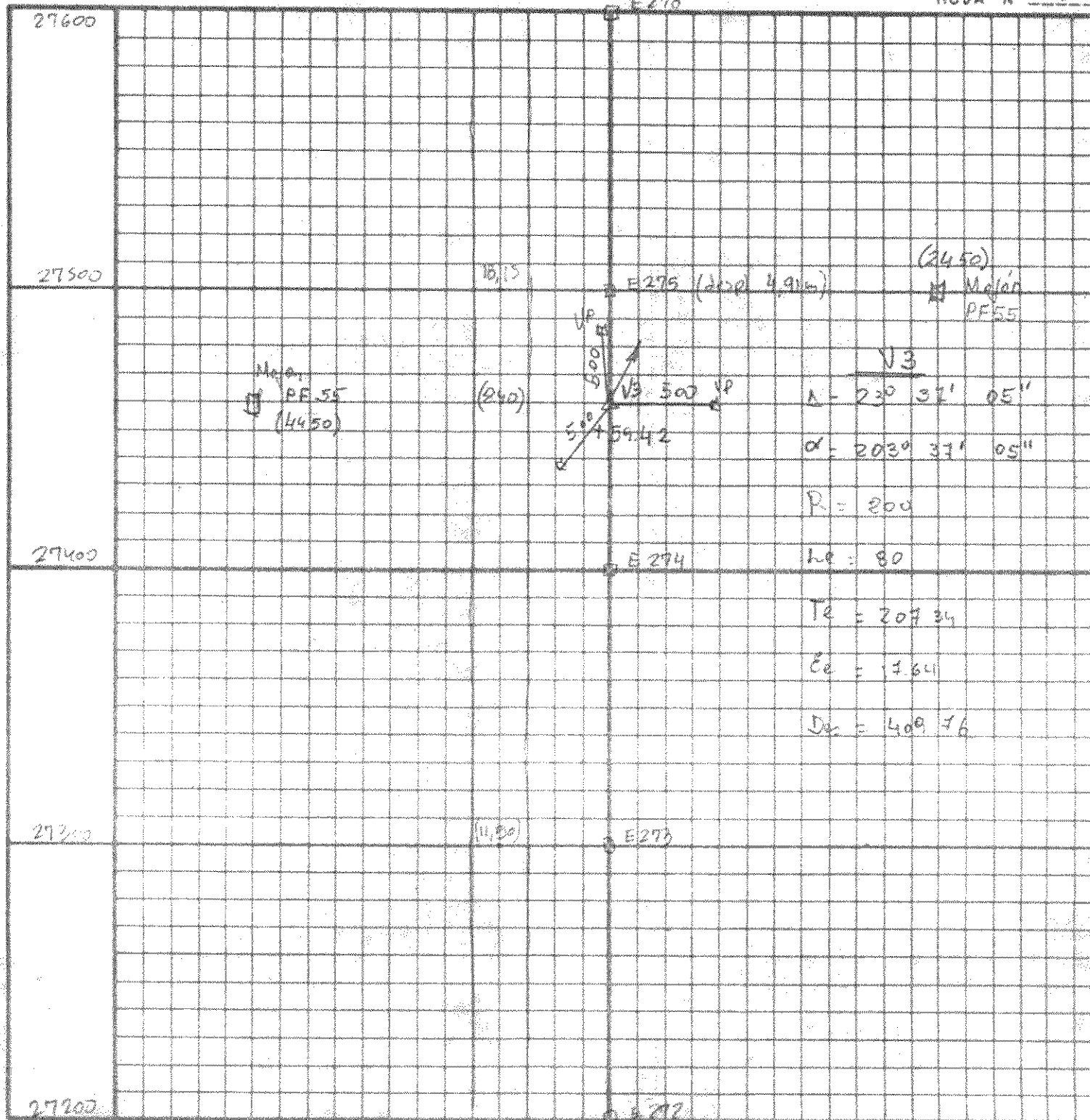
PLANIMETRIA

PROGRES.

HOJA N° 73



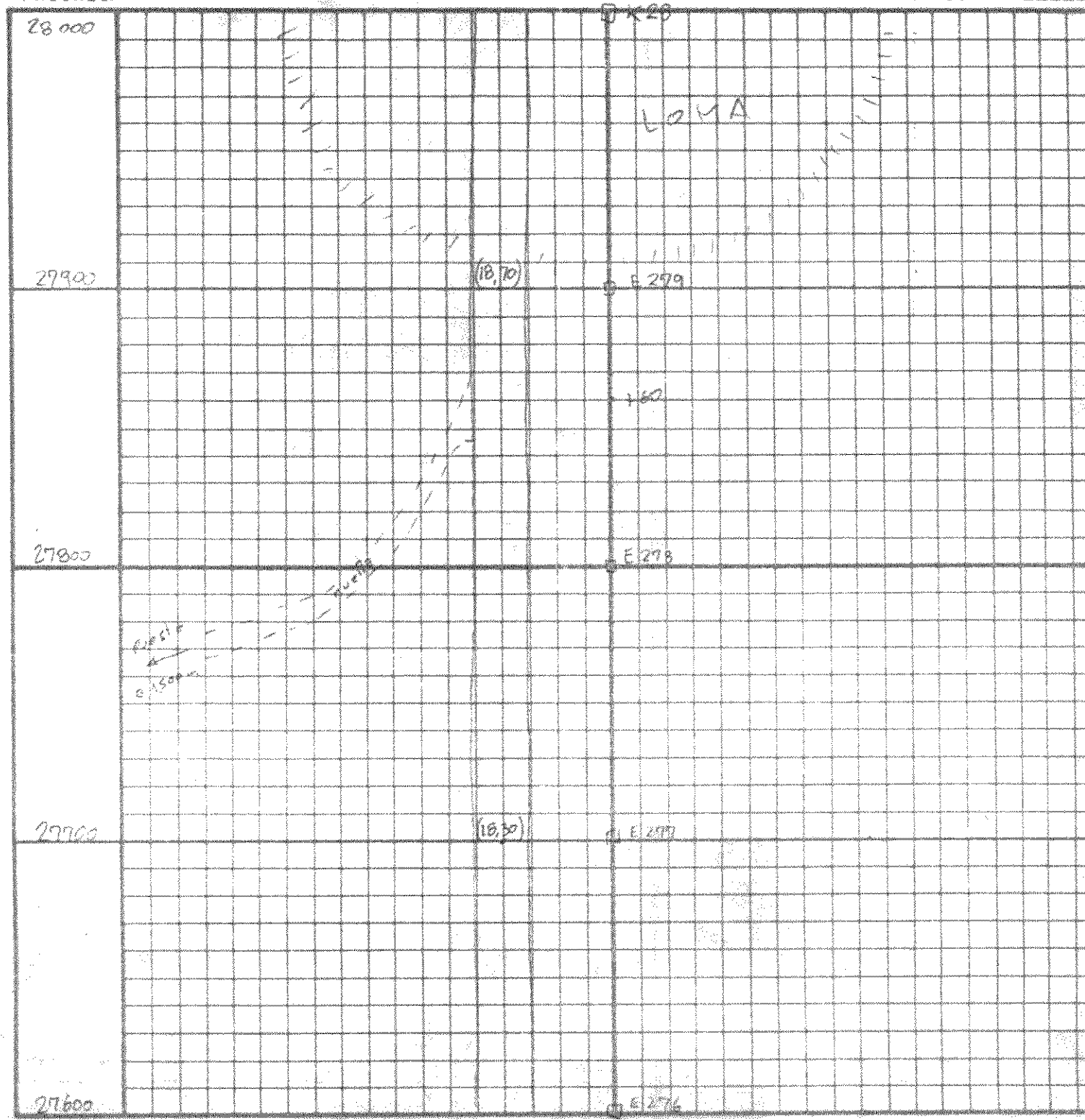




PLANIMETRIA

PROGRES.

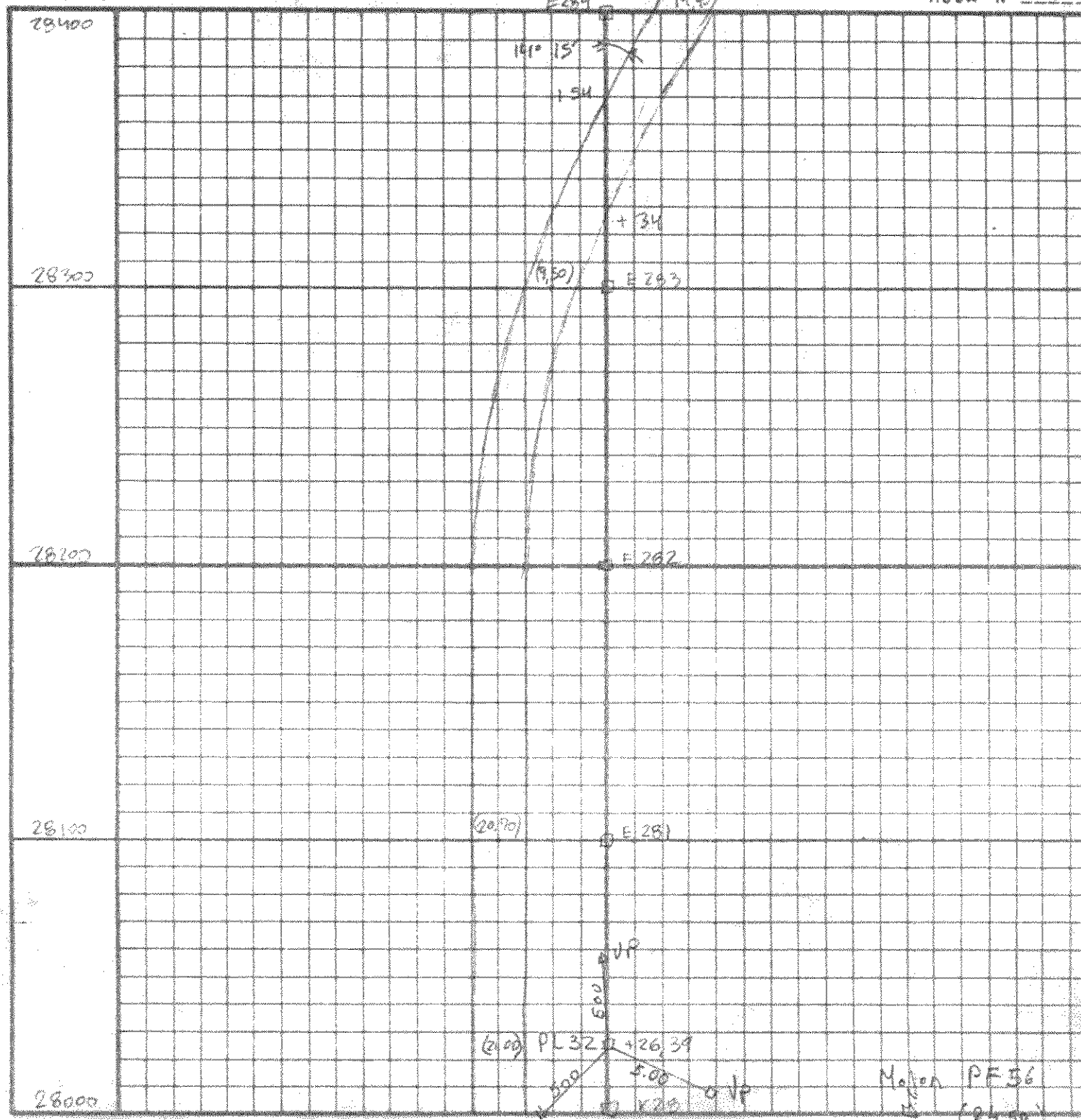
HOJA N° 36



PLANIMETRIA

PROGRES.

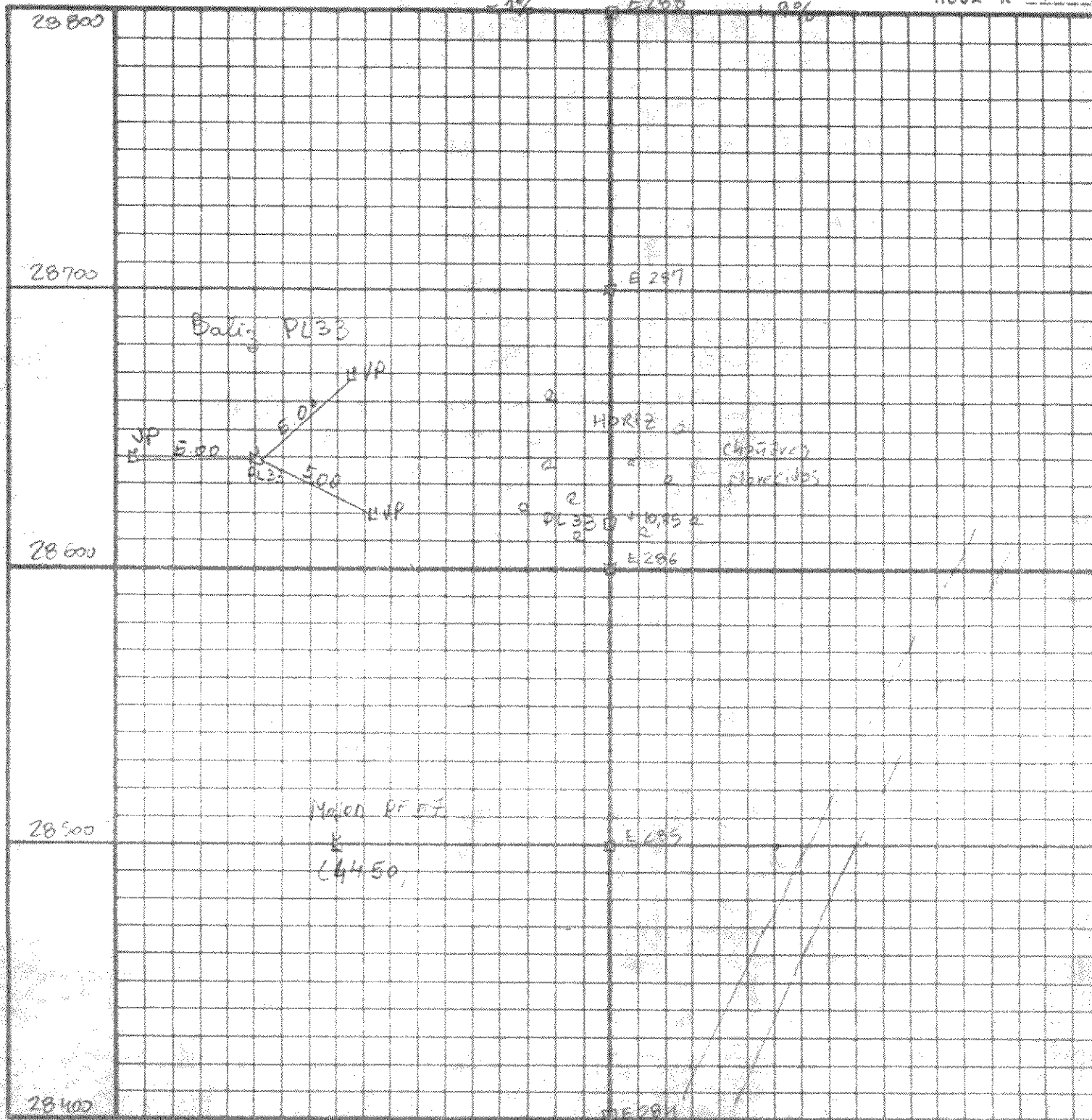
HOJA N° 77



PROGRES.

PLANIMETRIA

HOJA N° 78



PLANIMETRIA

PROGRES.

HOJA N° 79

29200

29100

29000

28900

28800

E 202

E 201

H 200 N 10°

6.18

B
VP

E 7155

P 30

E 200

E 200

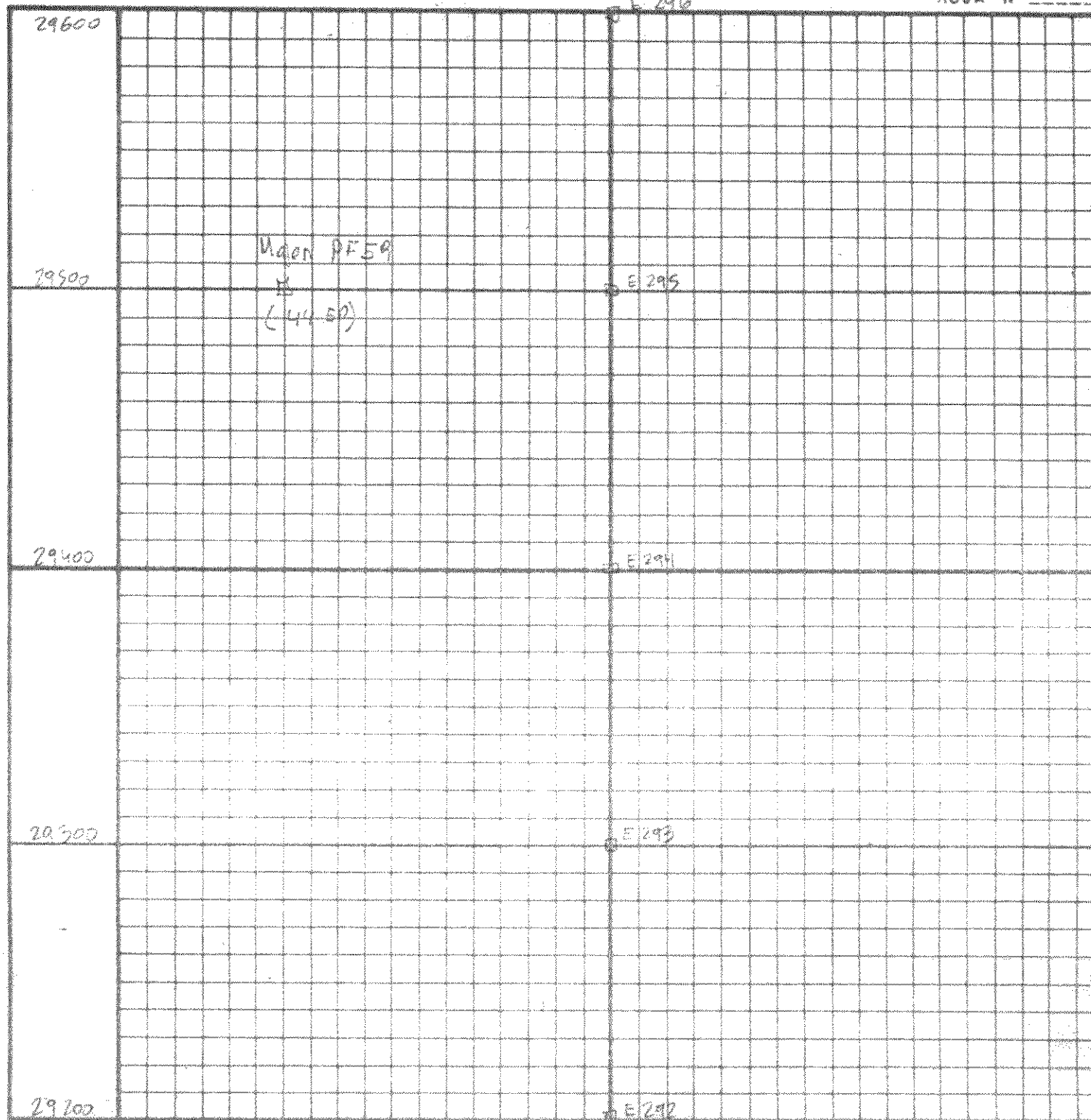
Maldon P 53
(2450)

E 200

PLANIMETRIA

PROGRES.

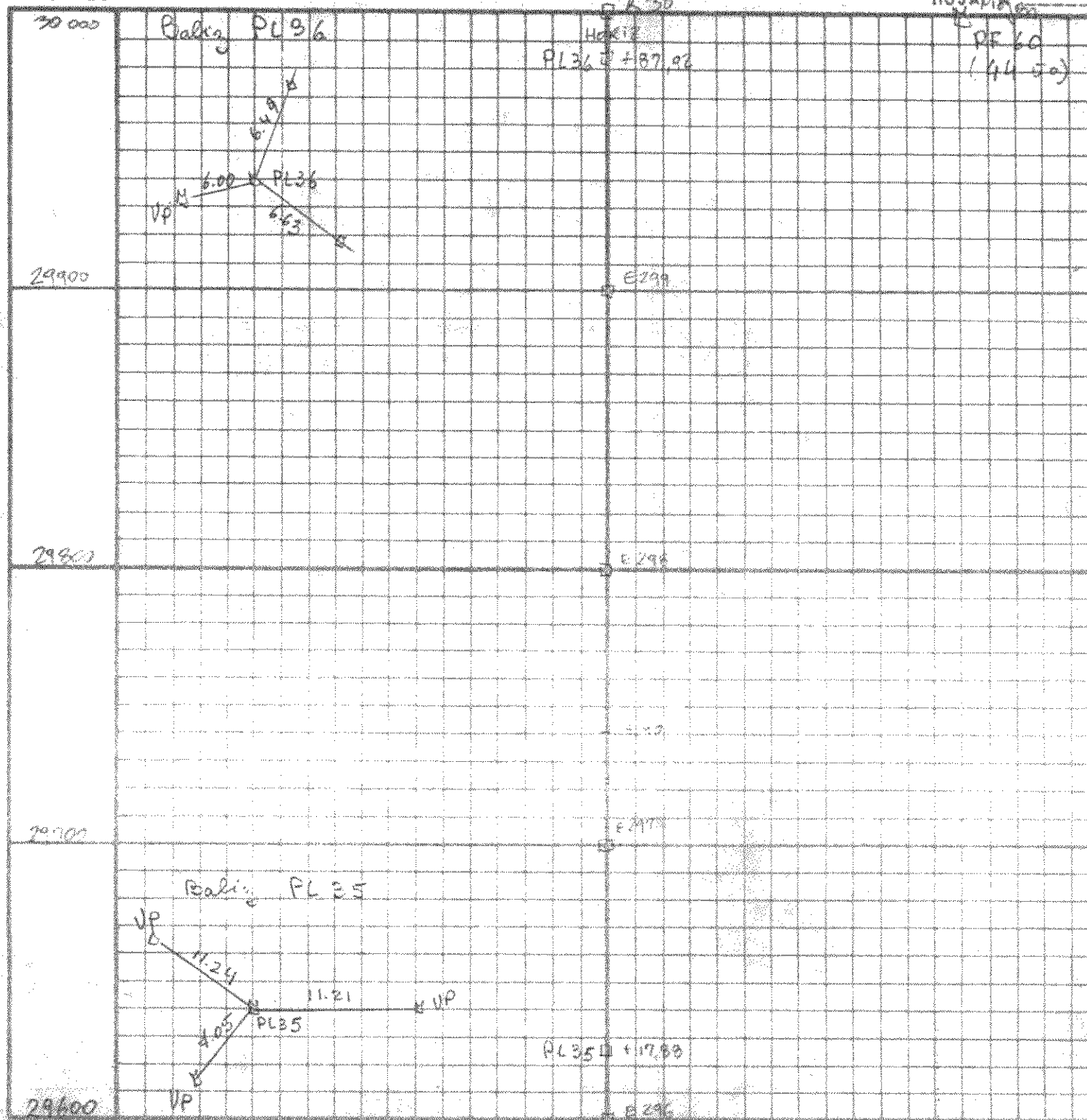
HOJA N° 80



PROGRES.

PLANIMETRIA

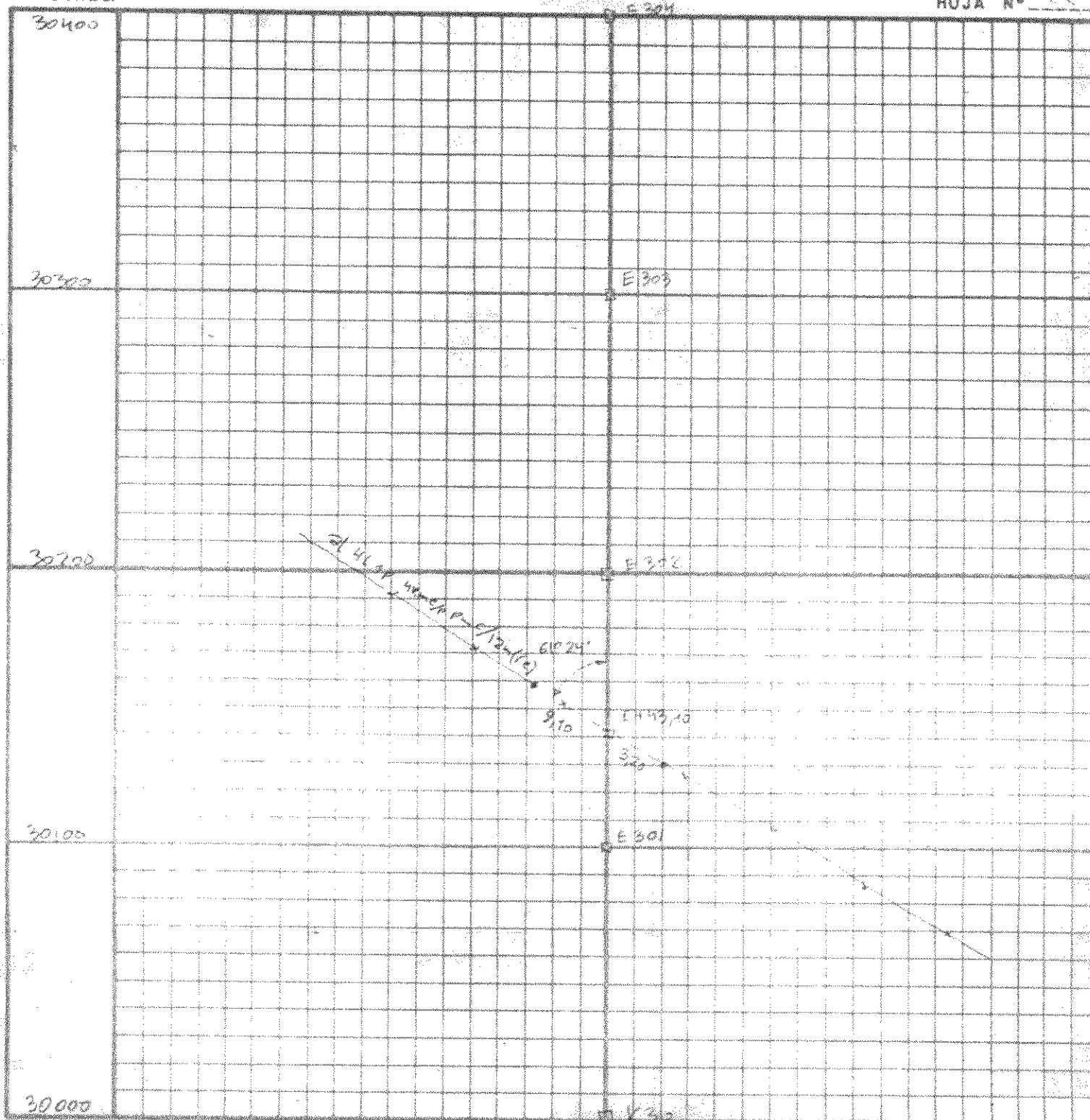
HOJALIN 21



PROGRES.

PLANIMETRIA

HOJA N° EX



PROGRES.

PLANIMETRIA

HOJA N° 82

30800

30700

30600

30500

30400

E 308

E 307

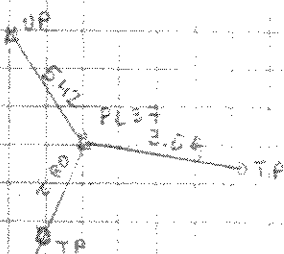
E 306

E 305

E 304

Bat. PL 37

PL 37 0 + 77.02



M. P. F. 61
(44.50)

PLANIMETRIA

PROGRES.

E312

HOJA N° 24

31200

31100

31000

30900

30800

30

E311

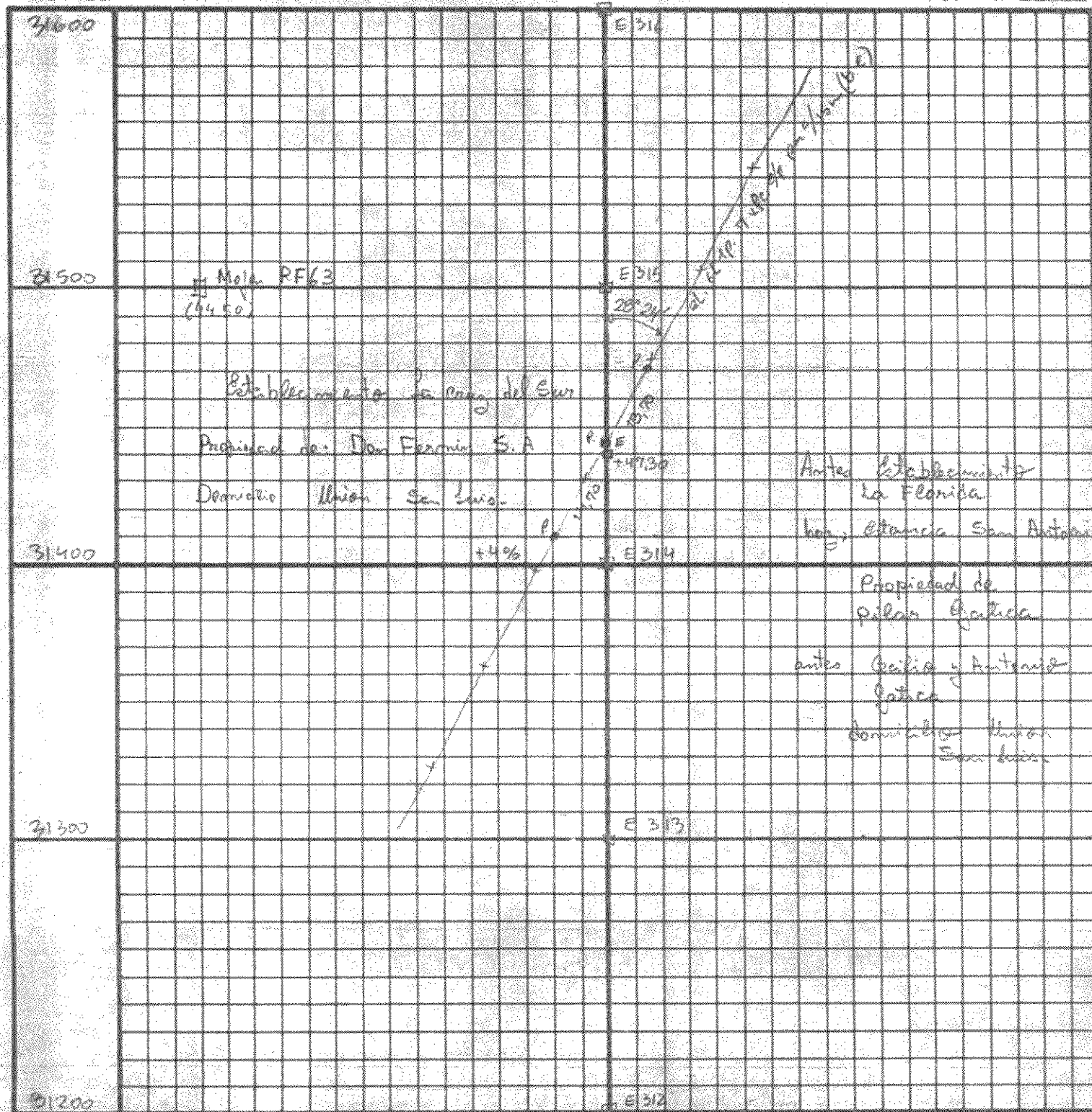
K31

EL 31 86.24

Nojaan P162
(4450)

E309

E308



PLANIMETRIA

PROGRES.

HOJA N° 26

32000

John

PE.64

(2450)

31900

431

31800

412

E1318

155

3190

Figure 1

См. 273/С

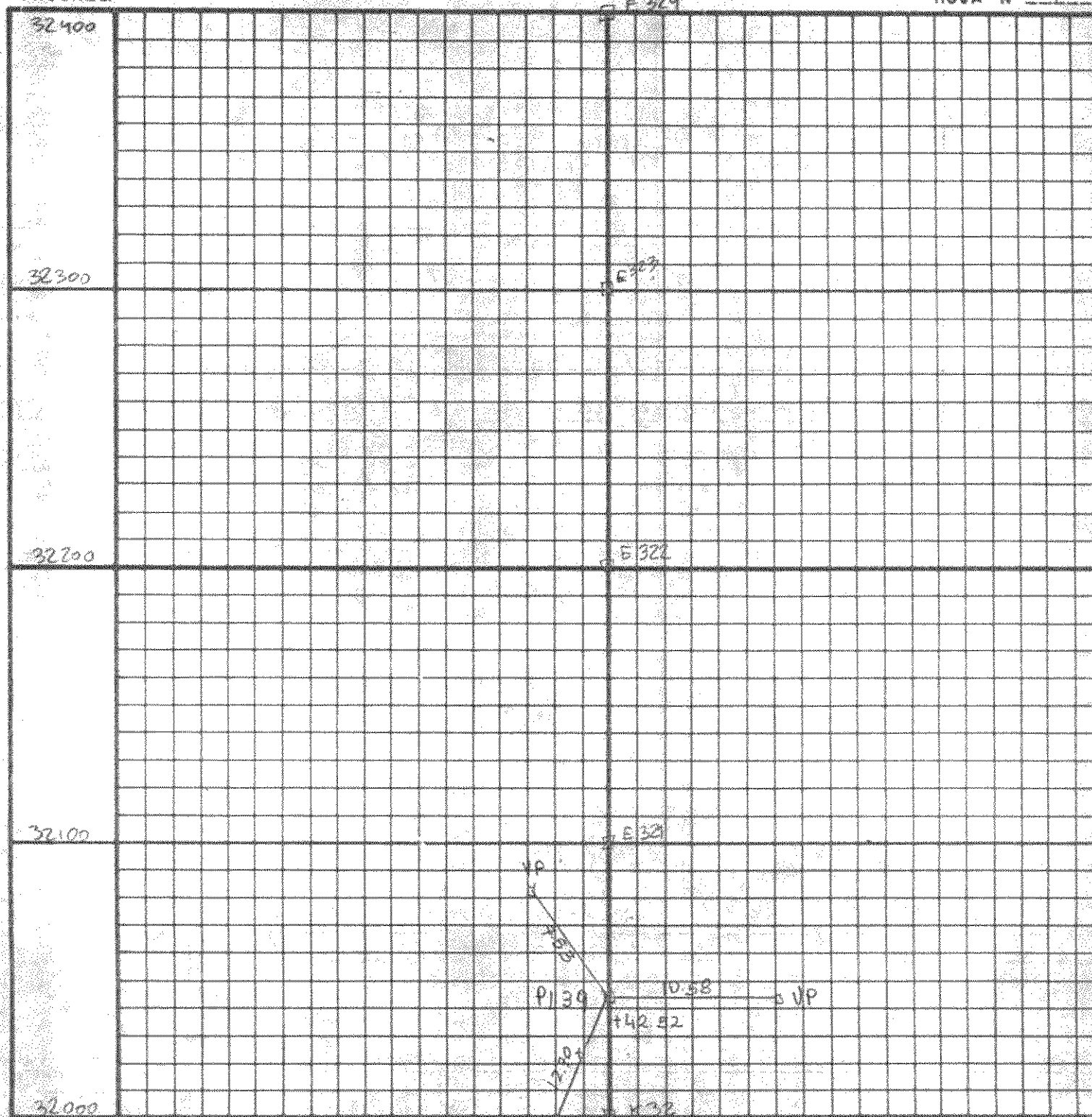
3160

231

PLANIMETRIA

PROGRES.

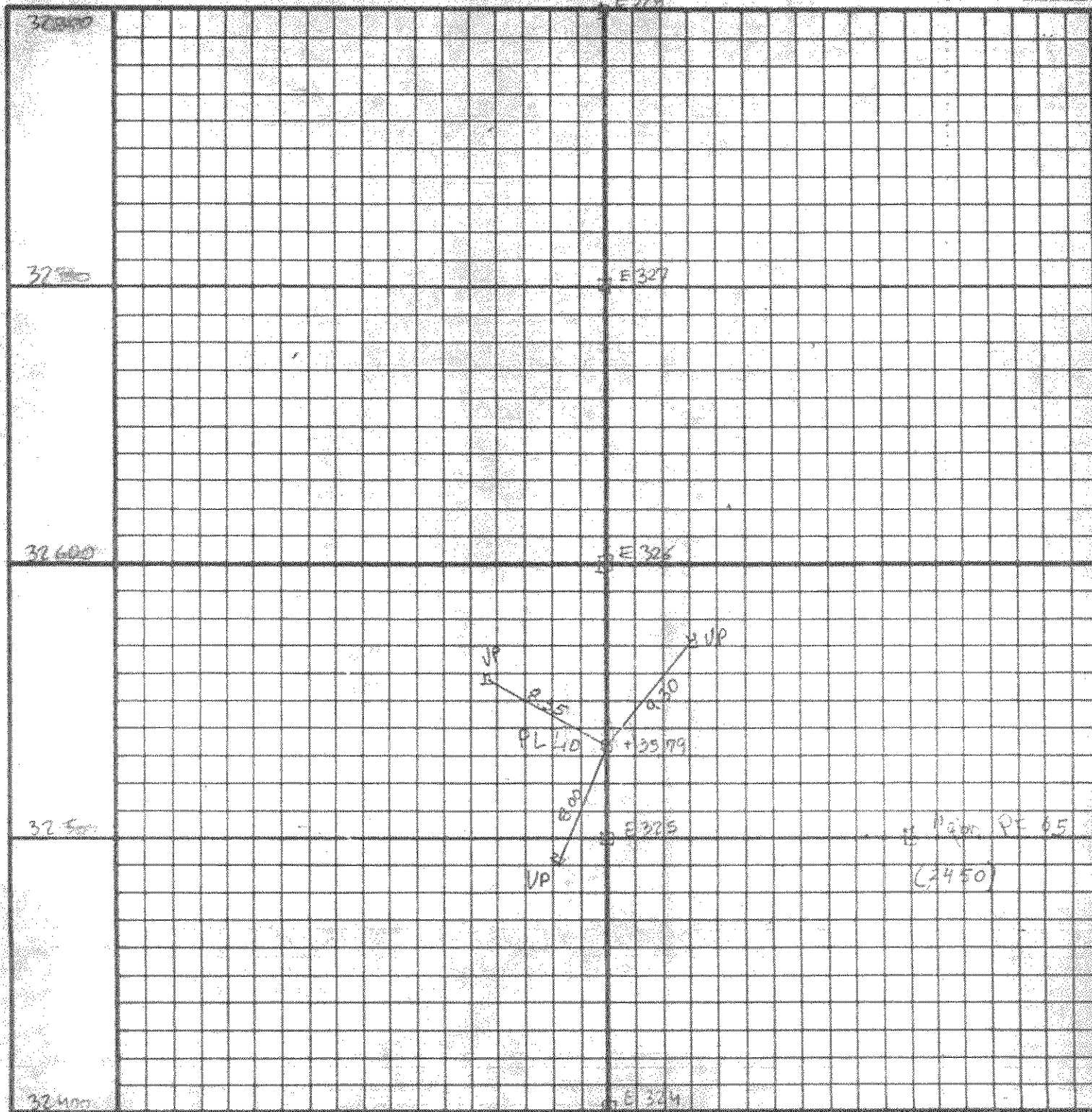
HOJA N° 97



PLANIMETRIA

PROGRES.

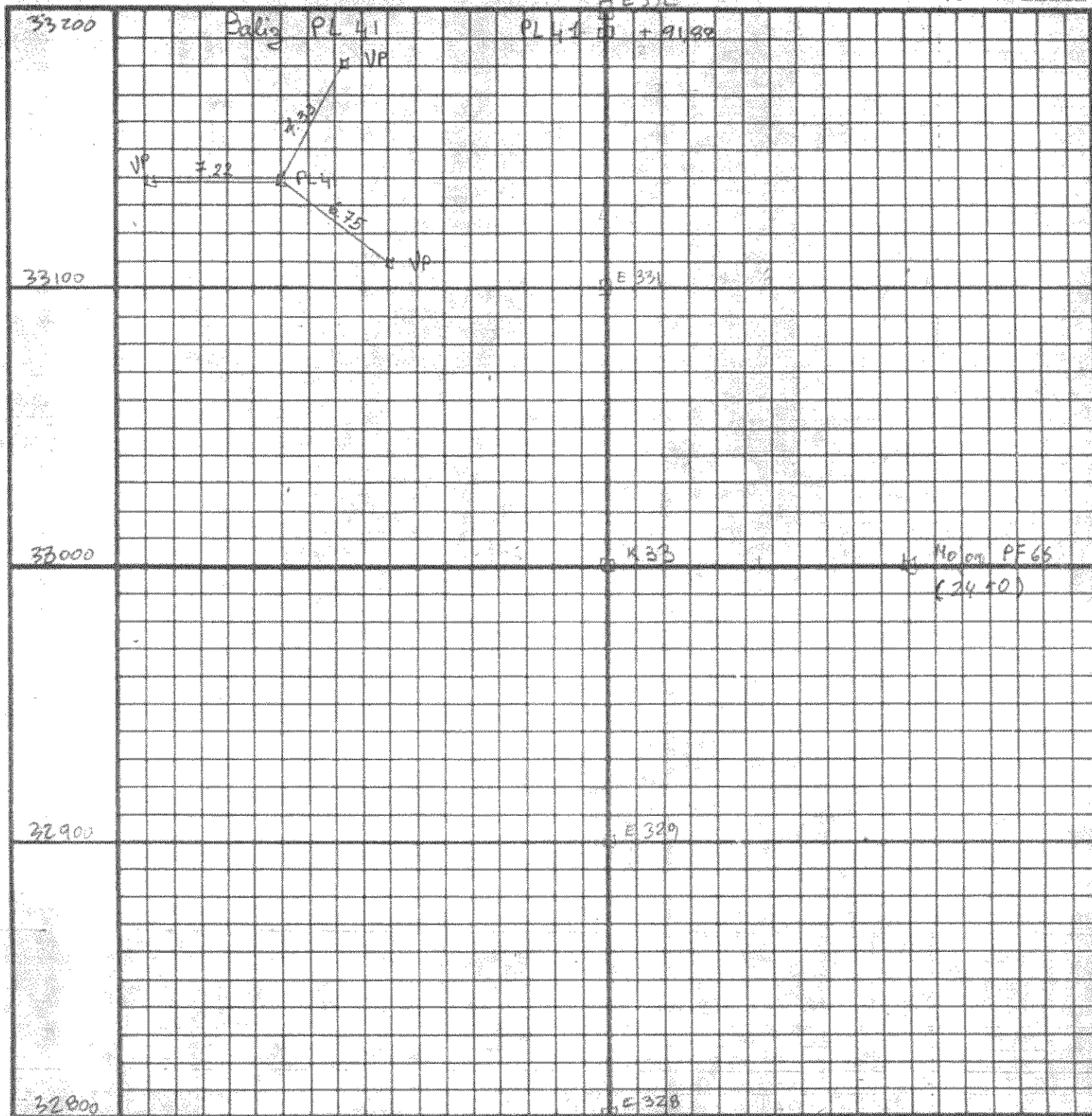
HOJA N° 38

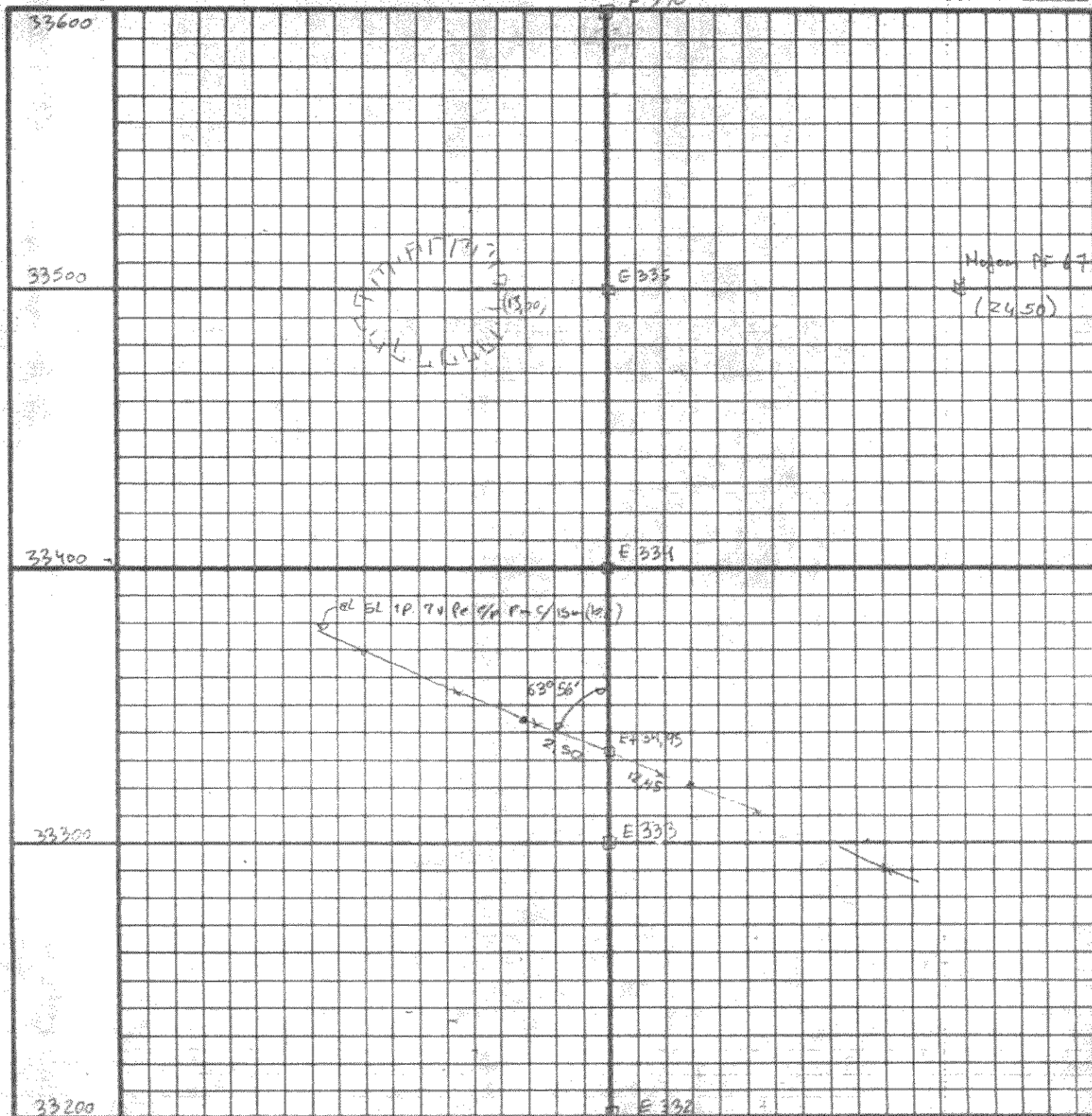


PROGRES.

PLANIMETRIA

HOJA N° 89

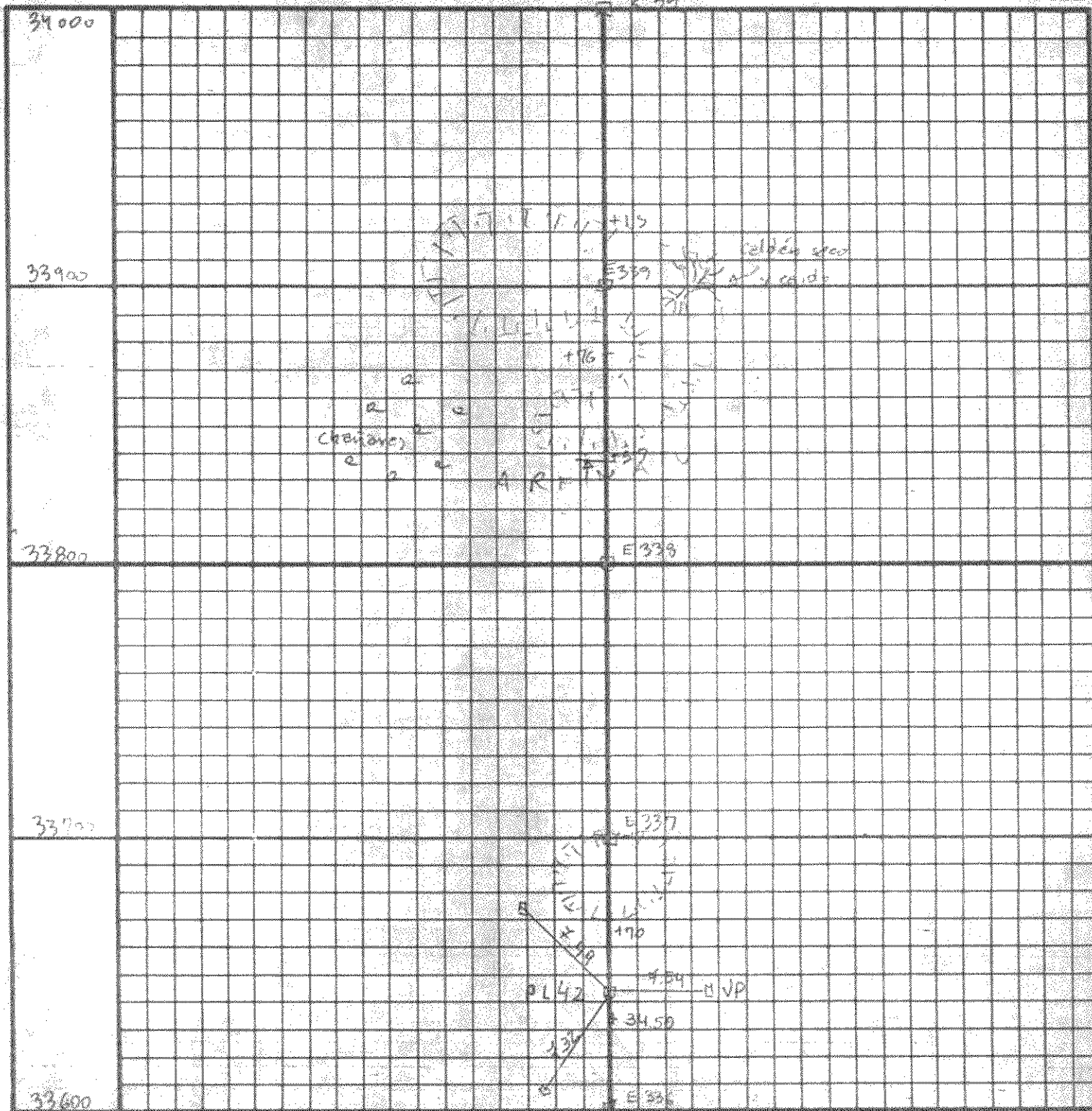




PLANIMETRIA

PROGRES.

HOJA N° 91



1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
---	---	---	---	---	---	---	---	---	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	-----

34400

CONCLUSIONS

HOJA N° 92

3400

1034

34200

E 340

24100

150

0.543 m + 0.04 m

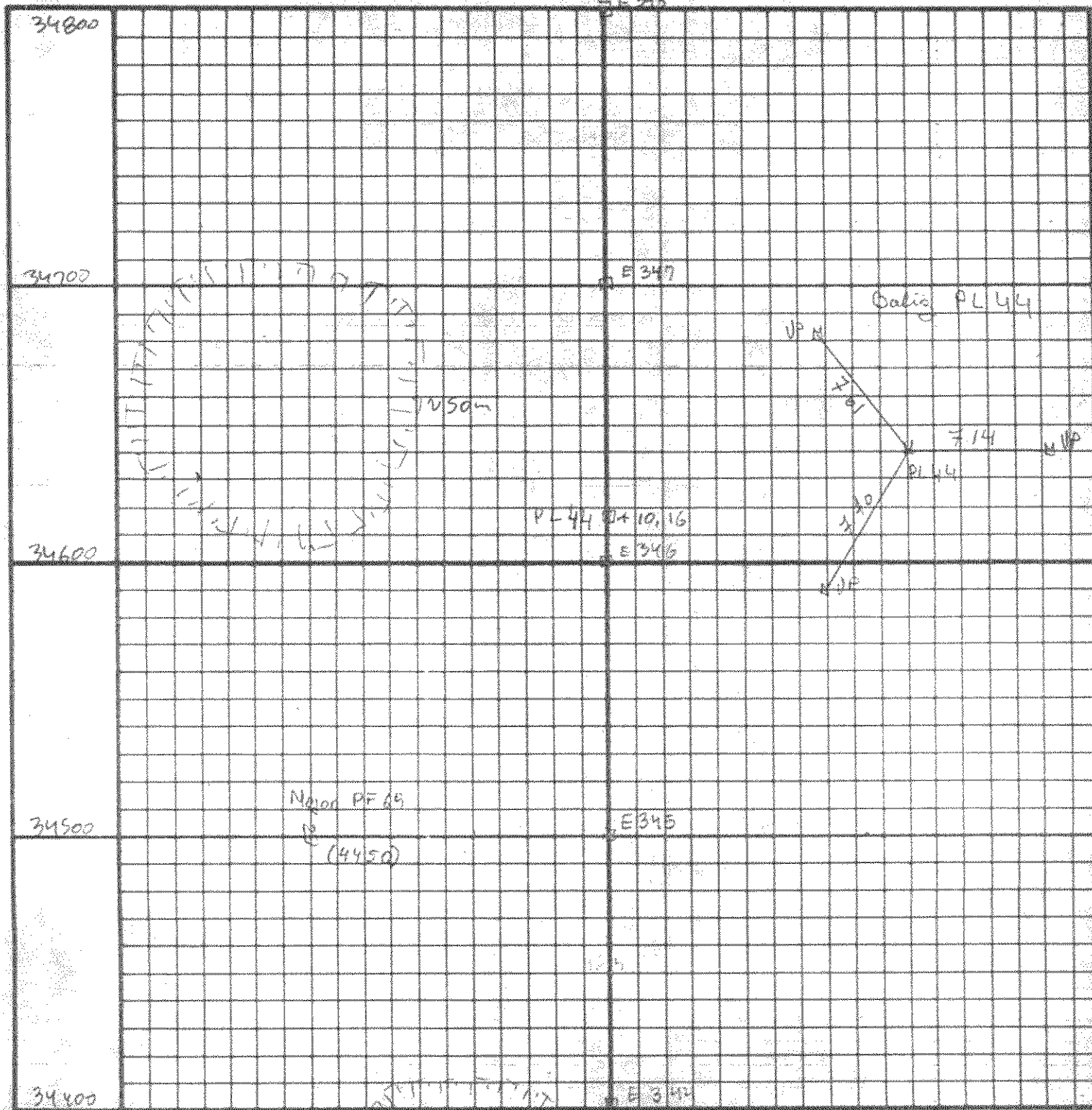
1034

TEL 662

PROGRES.

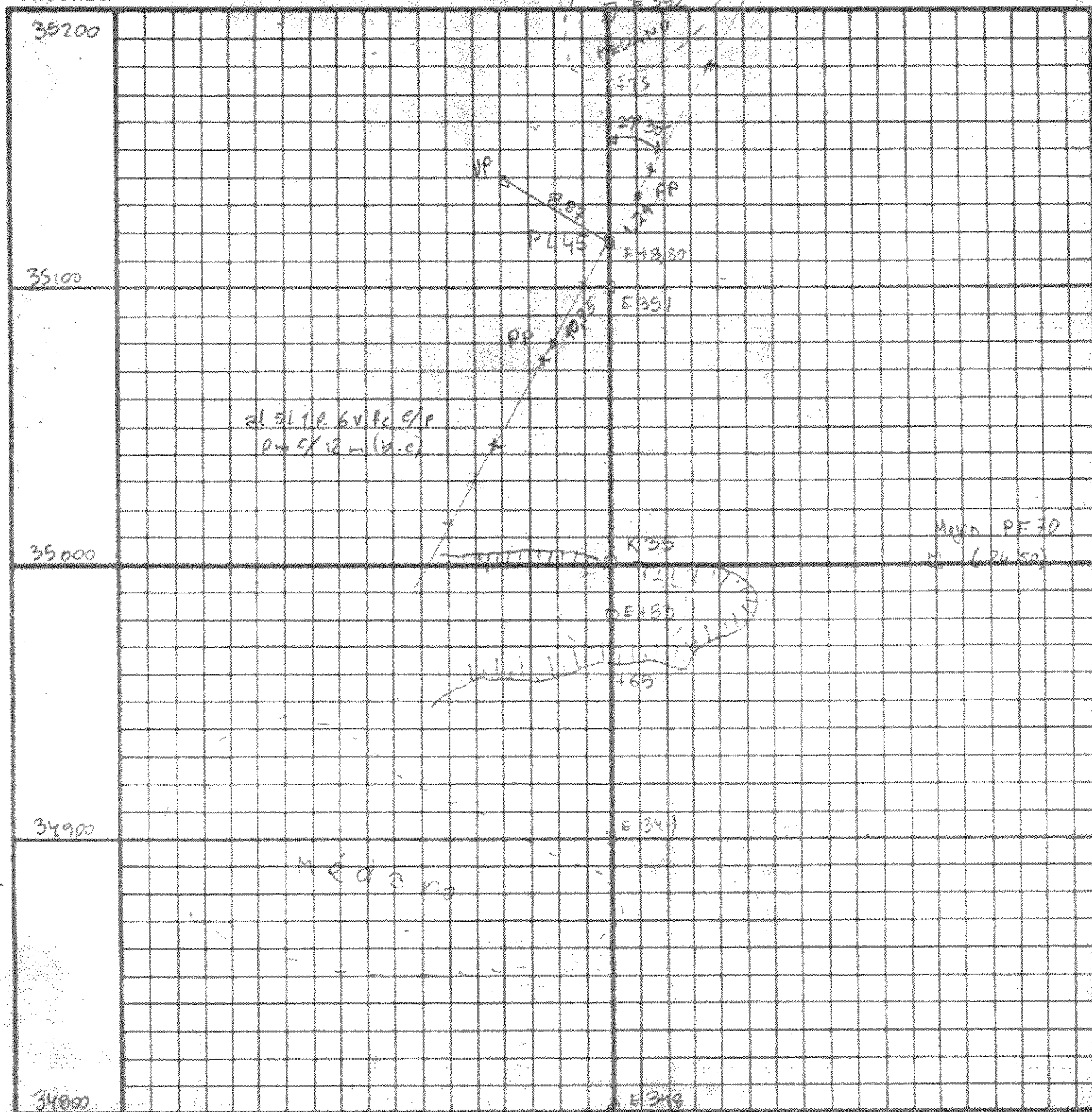
PLANIMETRIA

HOJA N° 93



PROGRES.

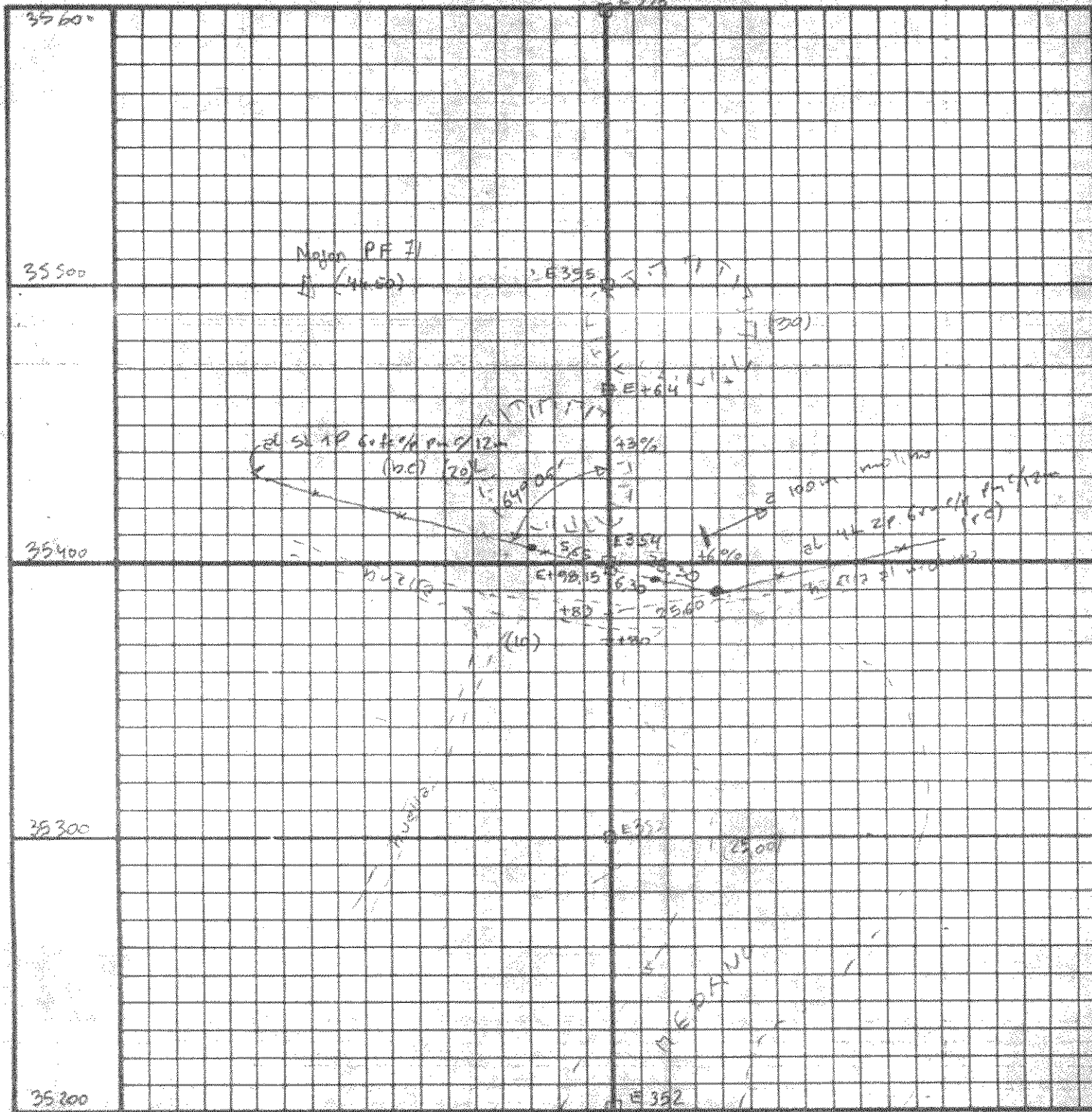
HOJA N° 54



PLANIMETRIA

PROGRES.

HÖJA N° 95



PLANIMETRIA

PROGRES.

HOJA N° 96

36000

(24.50)

35900

E359

+ 1.5%

35800

E358

35700

E357

170

(15)

50

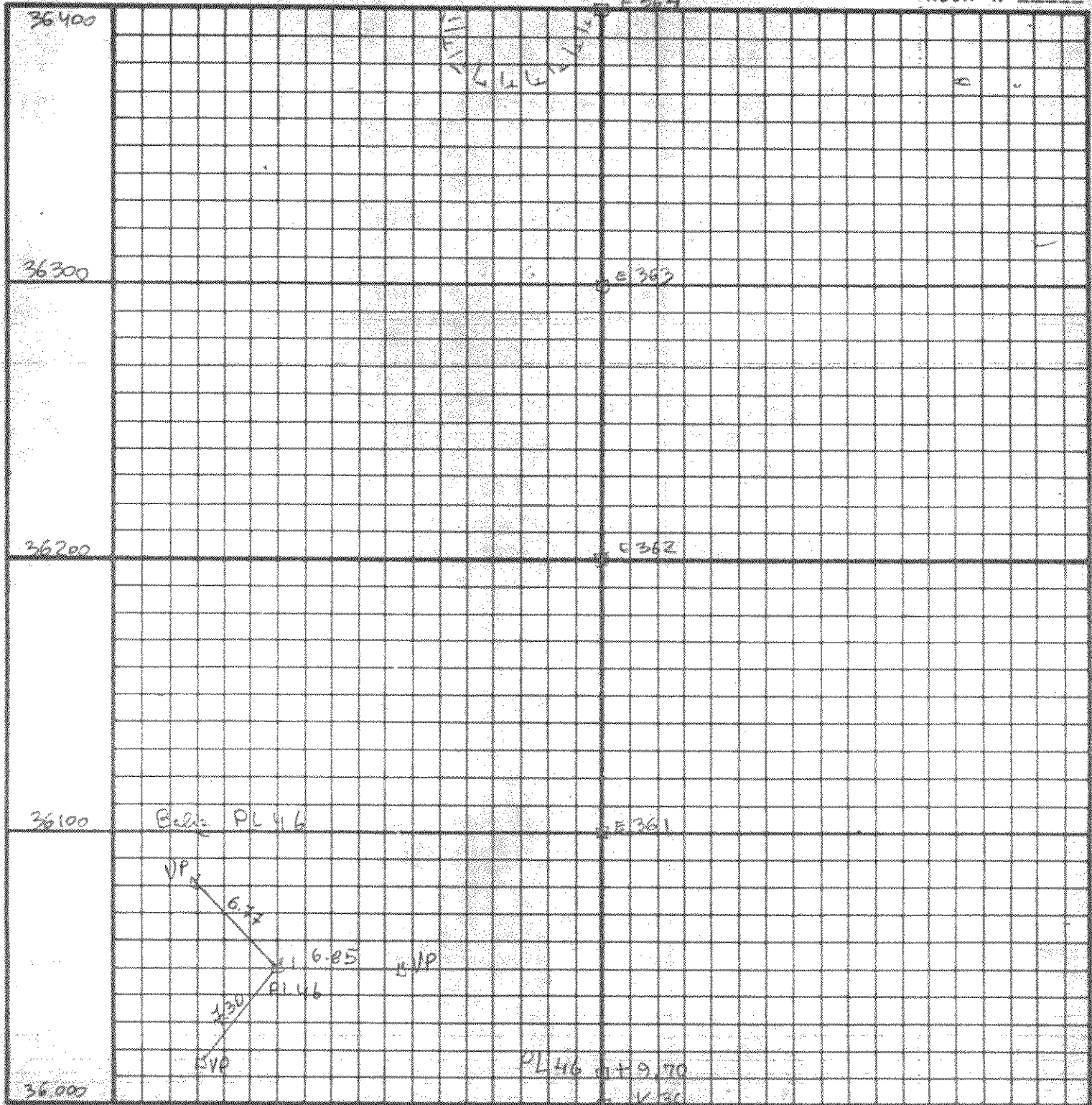
35600

E356

PLANIMETRIA

PROGRES

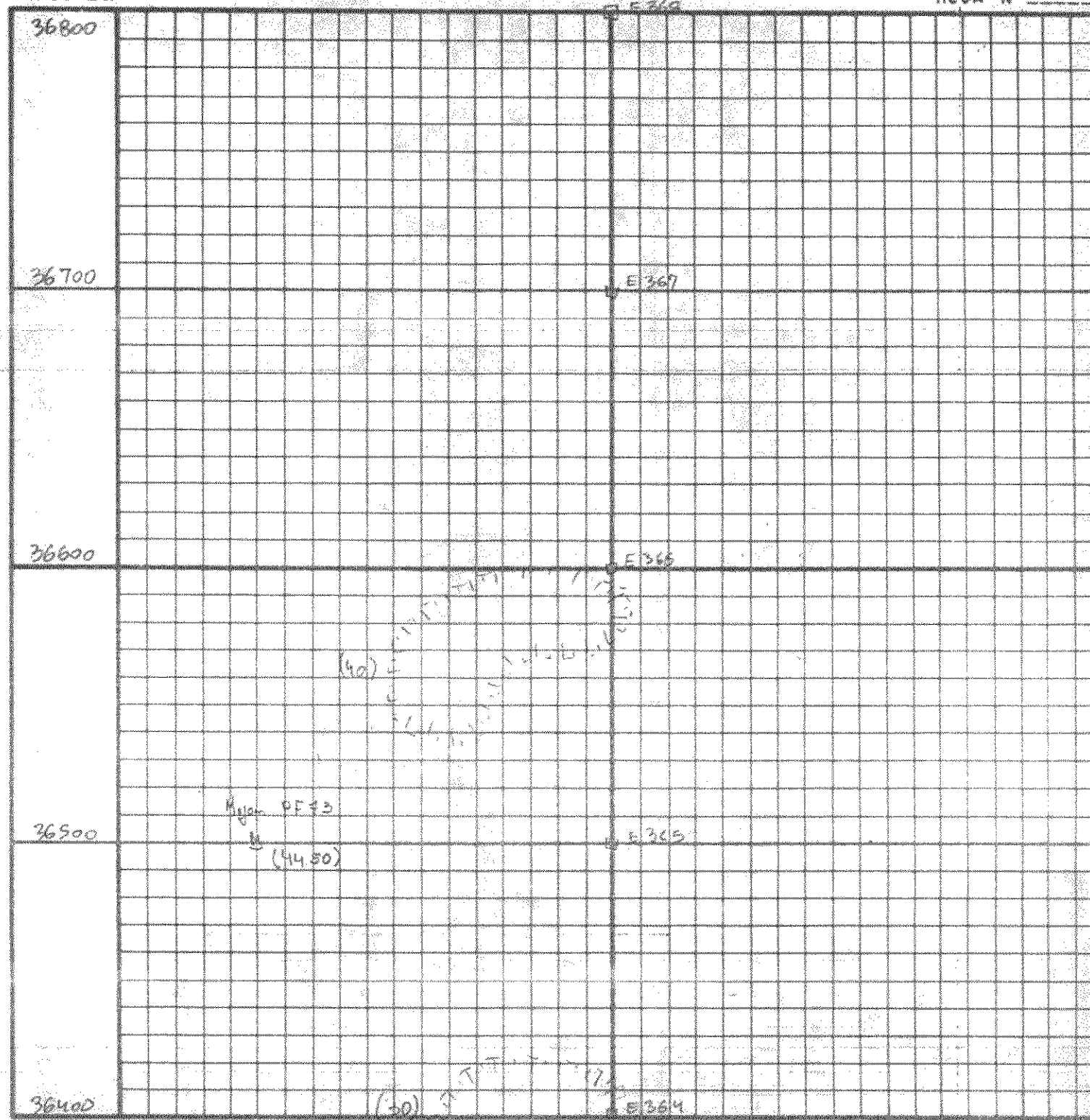
HOJA N° 97



PROGRES.

PLANIMETRIA

HOJA Nº 48



37200

Corregir error de índice
elímetro: restar 1%

37100

+1%

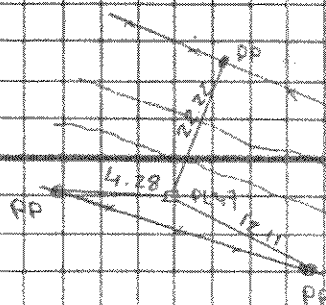
E3711

+2%

5
E
2
E
D
L
A

37000

Bolí P/47



+1.5%

K 37

+3.5%

E (24.50)

El Quicio Esta Hacienda Sabal S. C. A

Propiedad de Luis Thomas, Miguel Melón, Hugo

Hacienda

36900

UNION

+1%

E369

+0.5%

Fin Establecimiento La Cruz del Sur
- Don Fermín S. A.

Union - San Luis

al 6 L 10 7.10%
en C/15m (v.c)

E + 49.05

+36

+28

PL 47 + 25.30

E + 22.95

+15

E369

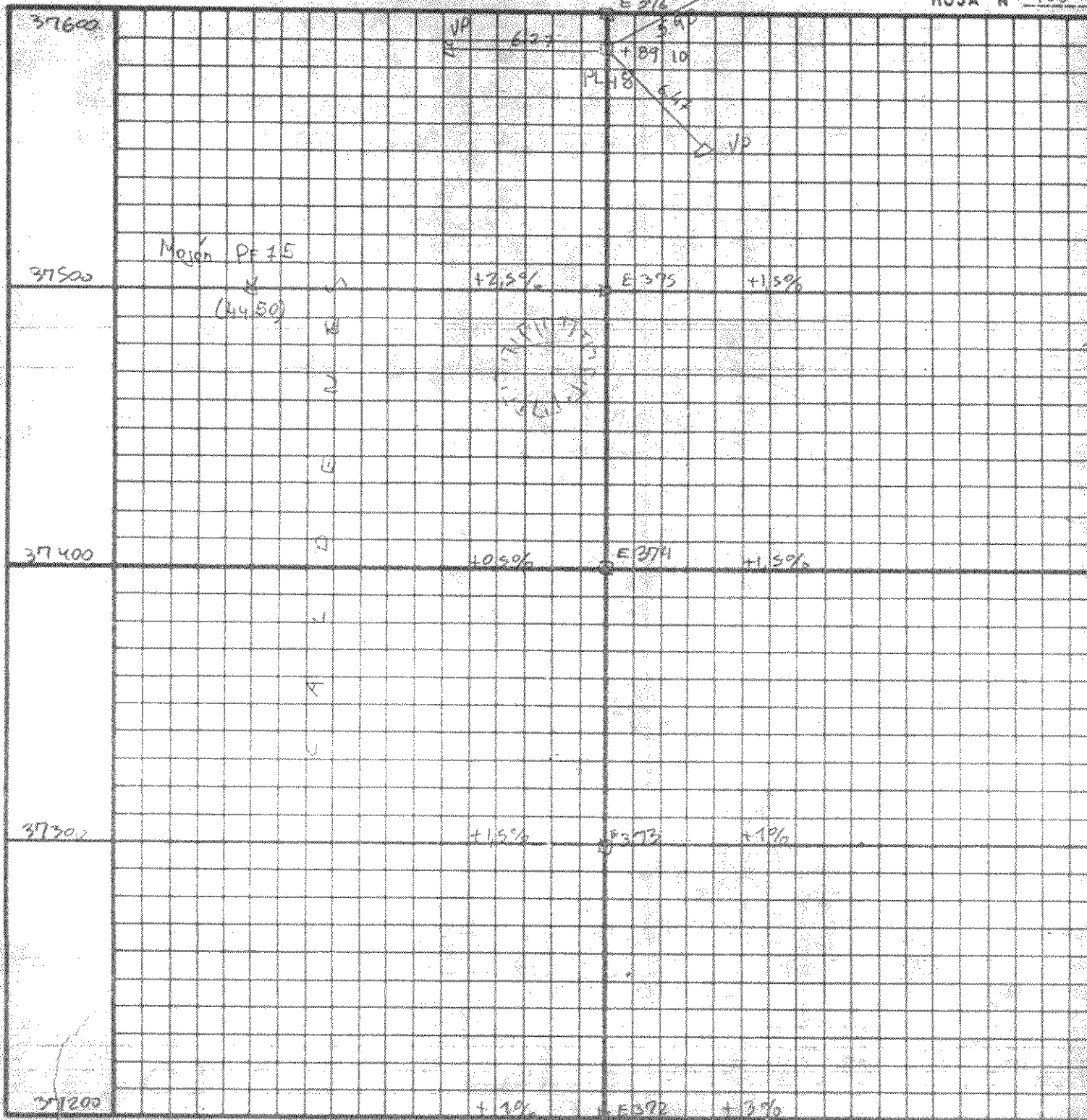
al 6 L 10 6.10%
en C/17m (v.c)

36800

PROGRES.

PLANIMETRIA

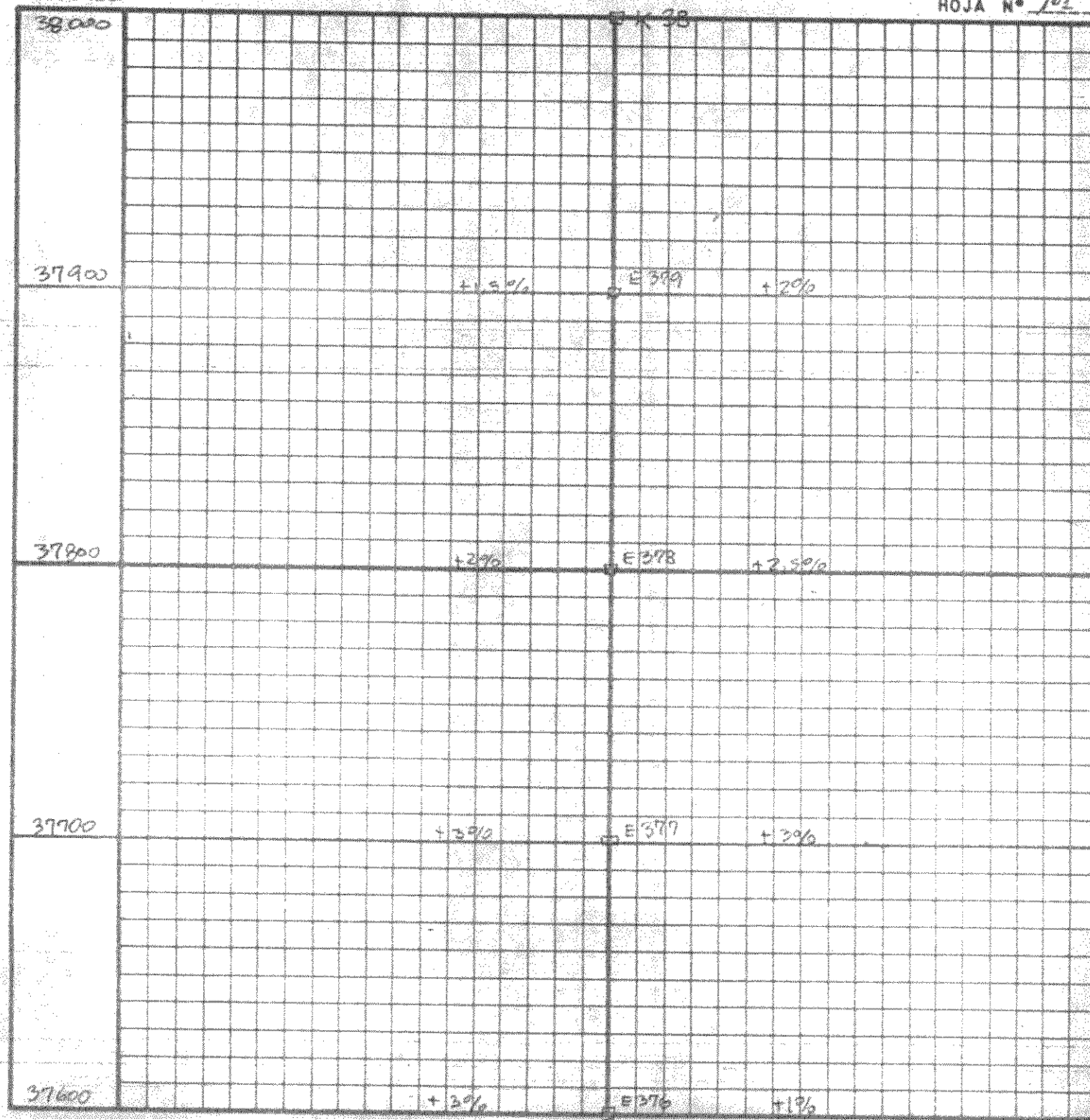
HOJA N° 100



PROGRES.

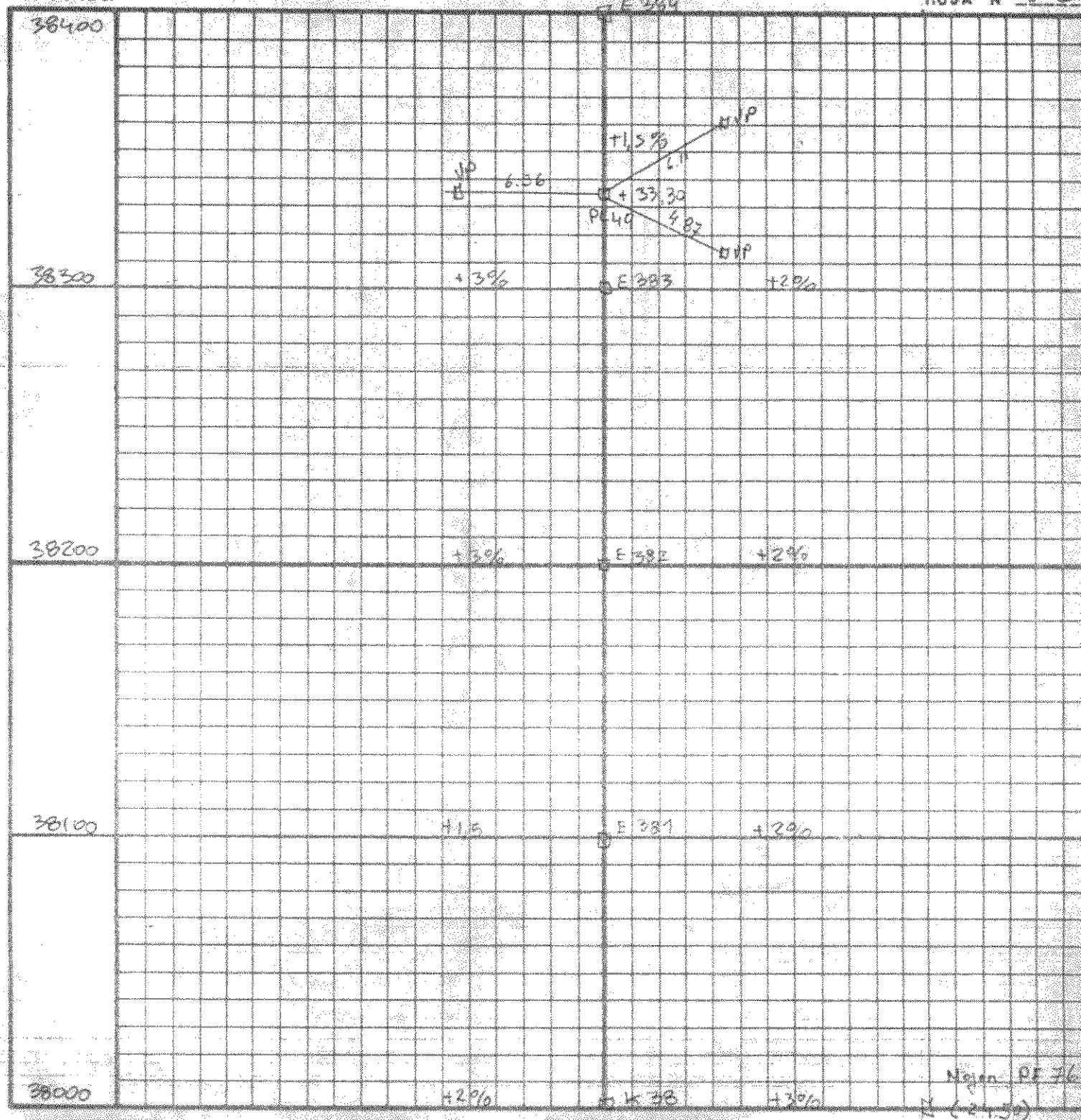
PLANIMETRIA

HOJA N° 101



PROGRES.

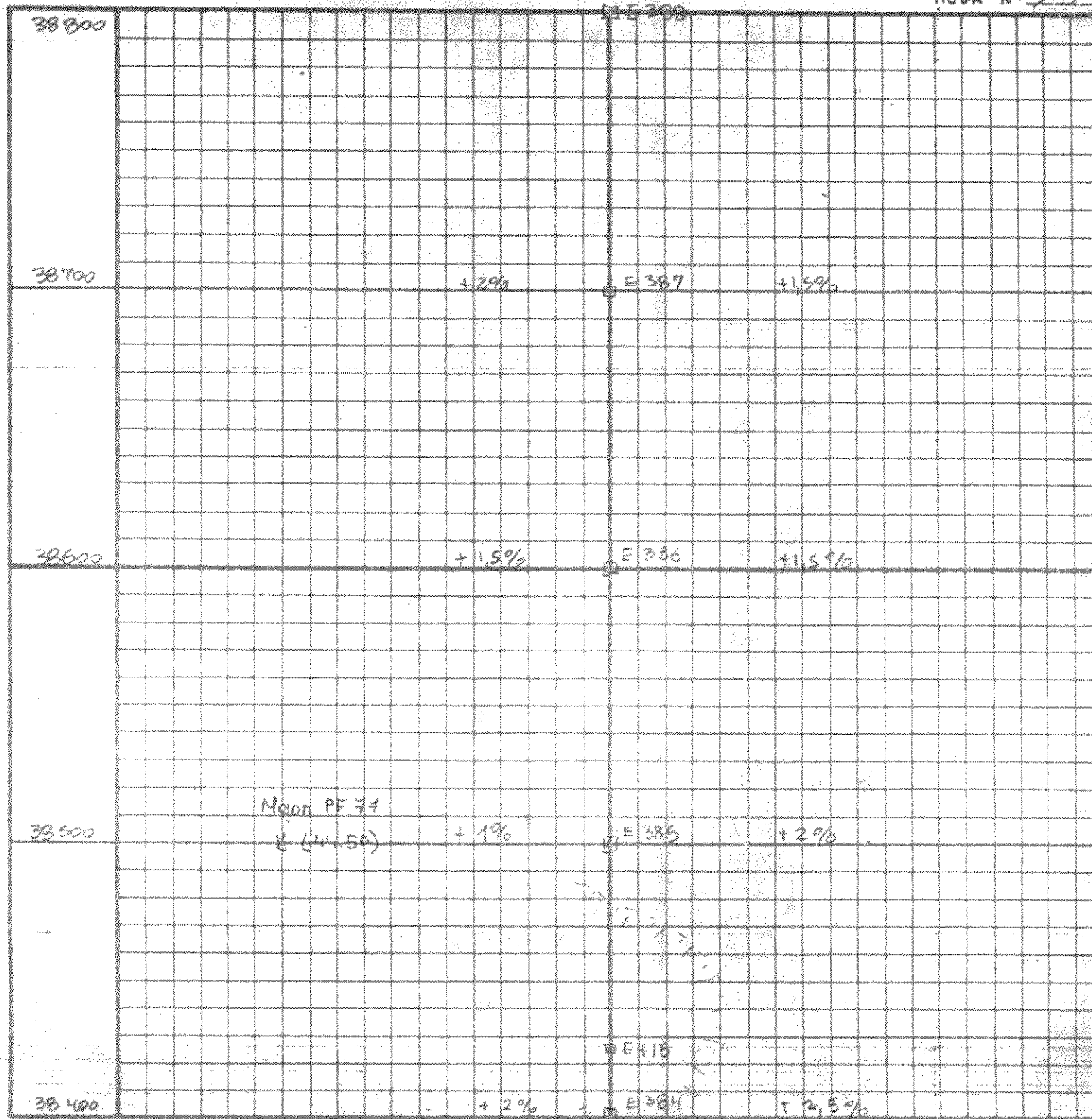
HOJA N° 102



PROGRES.

PLANIMETRIA

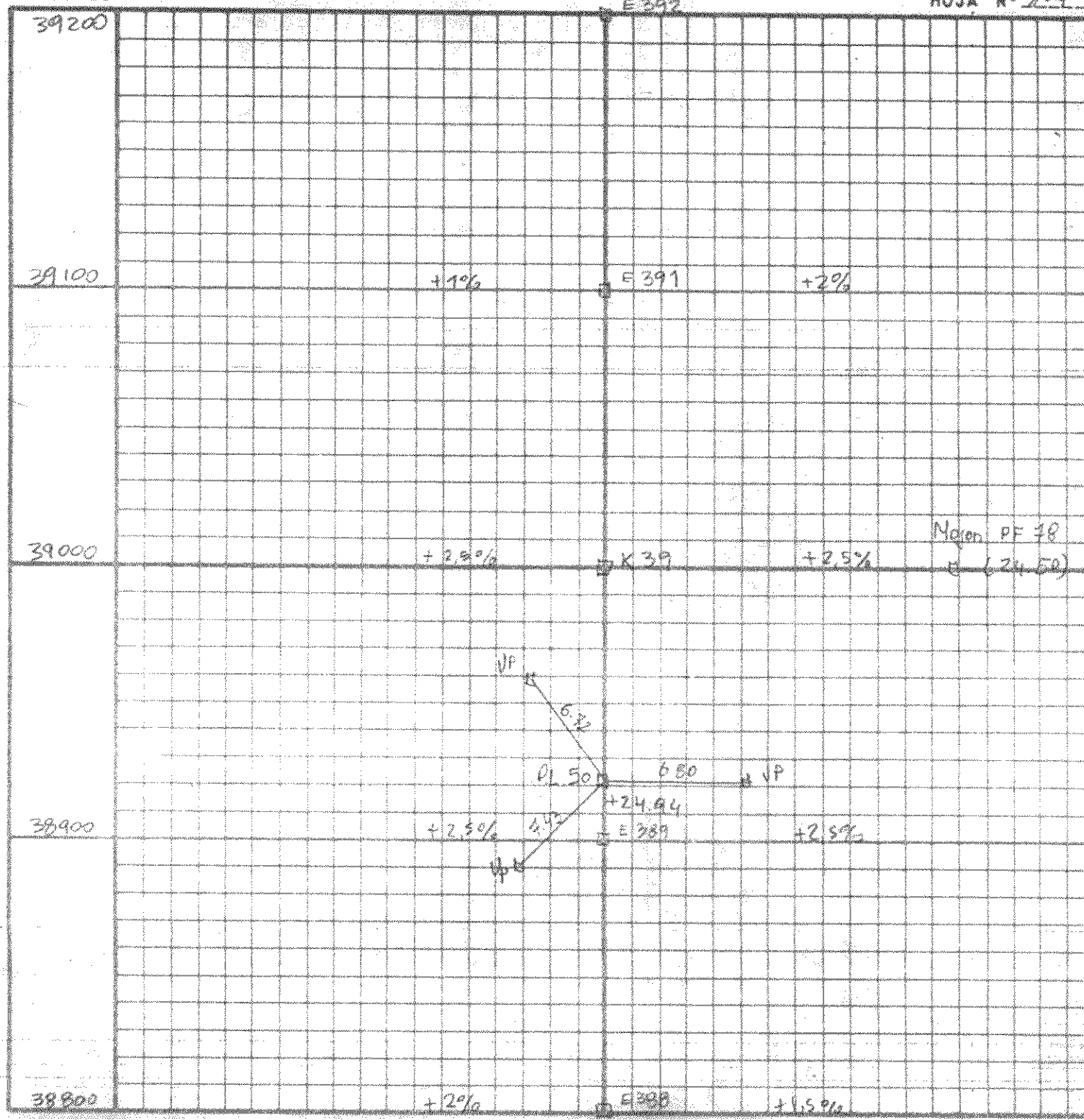
HOJA N° 103



PLANIMETRIA

PROGRES

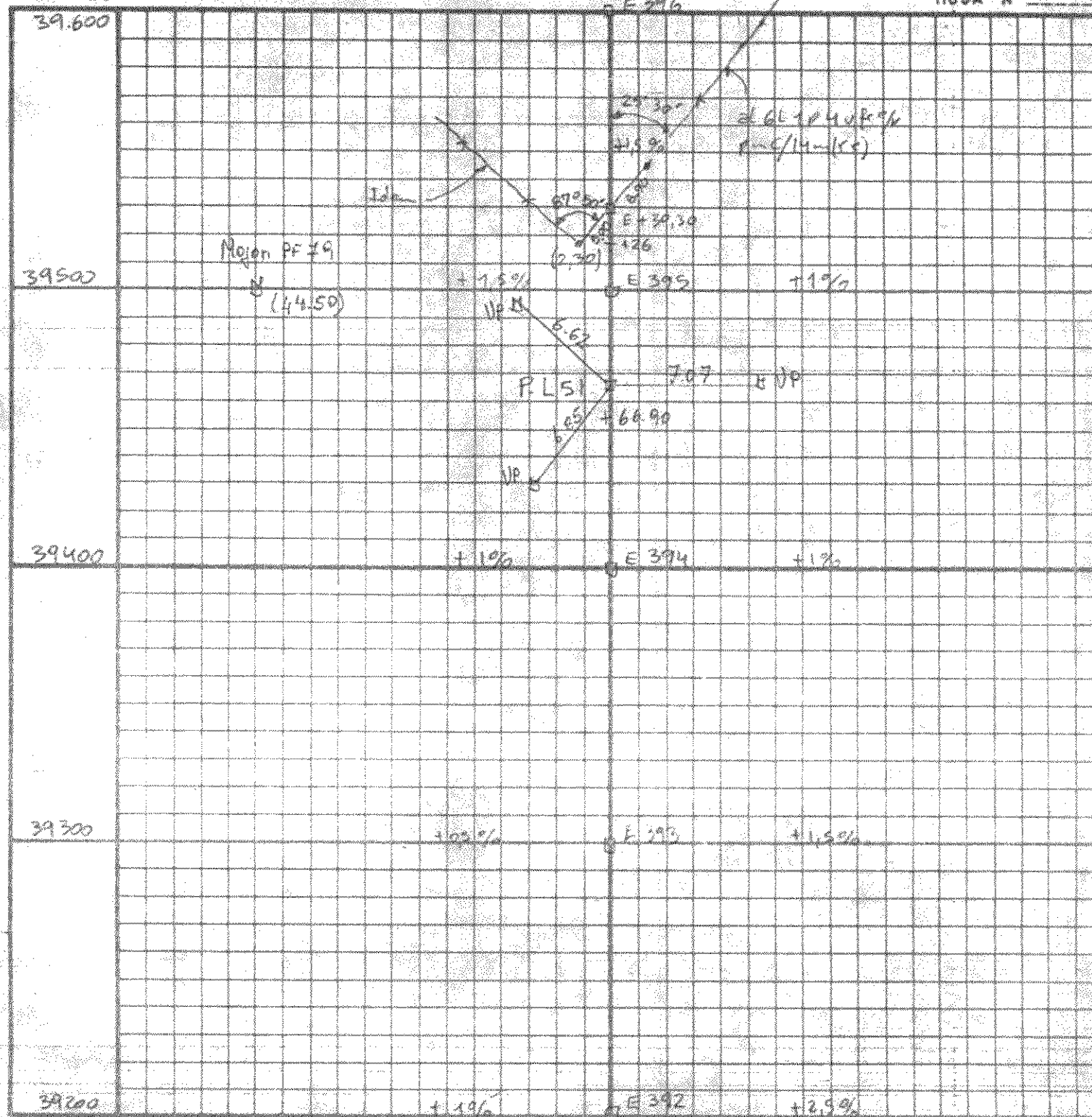
HOJA N° 204



PLANIMETRIA

PROGRES

HOJA N° 105



PLANIMETRIA

PROGRES

106

40.000

K40

Moton PF80
(24.50)

39.900

+4,5%

E399

+2,5%

+1%_b

39.800

+5%

E398

+2%

(+1,20)

(+1,12)

39.700

+2,5%

E397

+2%

2151 196m/%
pm 9/24(b.e)

MAIZAL

39.600

+2,5%

E396

+2%

320
E398,20

9,10 47,95

62°32'

PROGRES

PLANIMETRIA

HOJA N° 107

40400

VP

E 404

6.65

P.L. 52

7.23

VP

+76.02

+0.5%

6.05

VP

40300

+2.5%

E 403

+1.5%

40200

+4%

E 402

+1%

40100

+4%

E 401

+2.5%

40000

+3.5%

E 400

+2%

PROGRES

PLANIMETRIA

MO. A. N.º 108

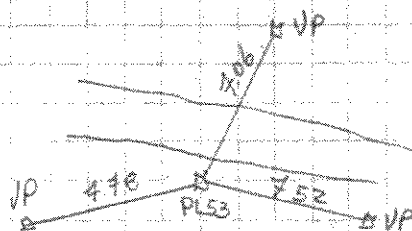
40800

Balig PL 53

PL 53 + 8670

E 408

+94



+290

45° 25'

Casco E2
"El Centro"

40700

+2%

E 407

+3,5%

+1,5%

40600

N

+2,5%

E 406

+3,5%

+1,5%

N.º 108 PFB1

40500

E (44.50)

+2%

E 405

+2%

+2%

40400

+2,5%

E 404

+2%

PROGRES

FLANIMERIA

MO. 109

41200

E 412

41100

+4%

E 411

+2%

VP

4.6

41000

+4%

PL 543 +29.45

5.15

VP

VP

5.83

D K 41

+2%

NOIDA FF 82

(24.50)

40900

+3.5%

E 409

+1%

40800

+2%

E 408

+1.5%

PROGRES

PLANIMETRIA

NO. 110

41600

E 416

41500

Mojo P-83

(44.50)

-1%

E 415

+4.5%

41400

+2%

E 414

+4.5%

VP

7.02

PL 55

+80.34

8.51

VP

9.92

VP

41300

+1%

E 413

+7%

41200

+4%

E 412

+2.5%

PLANIMETRIA

PROGRES

NOVA K^o III

42000

□ K42

□ Noyen PE84
(24.50)

41900

+1%

□ E 419

+2.5%

41800

+1%

□ E 418

+5%

[+2%]

41700

+1.5%

□ E 417

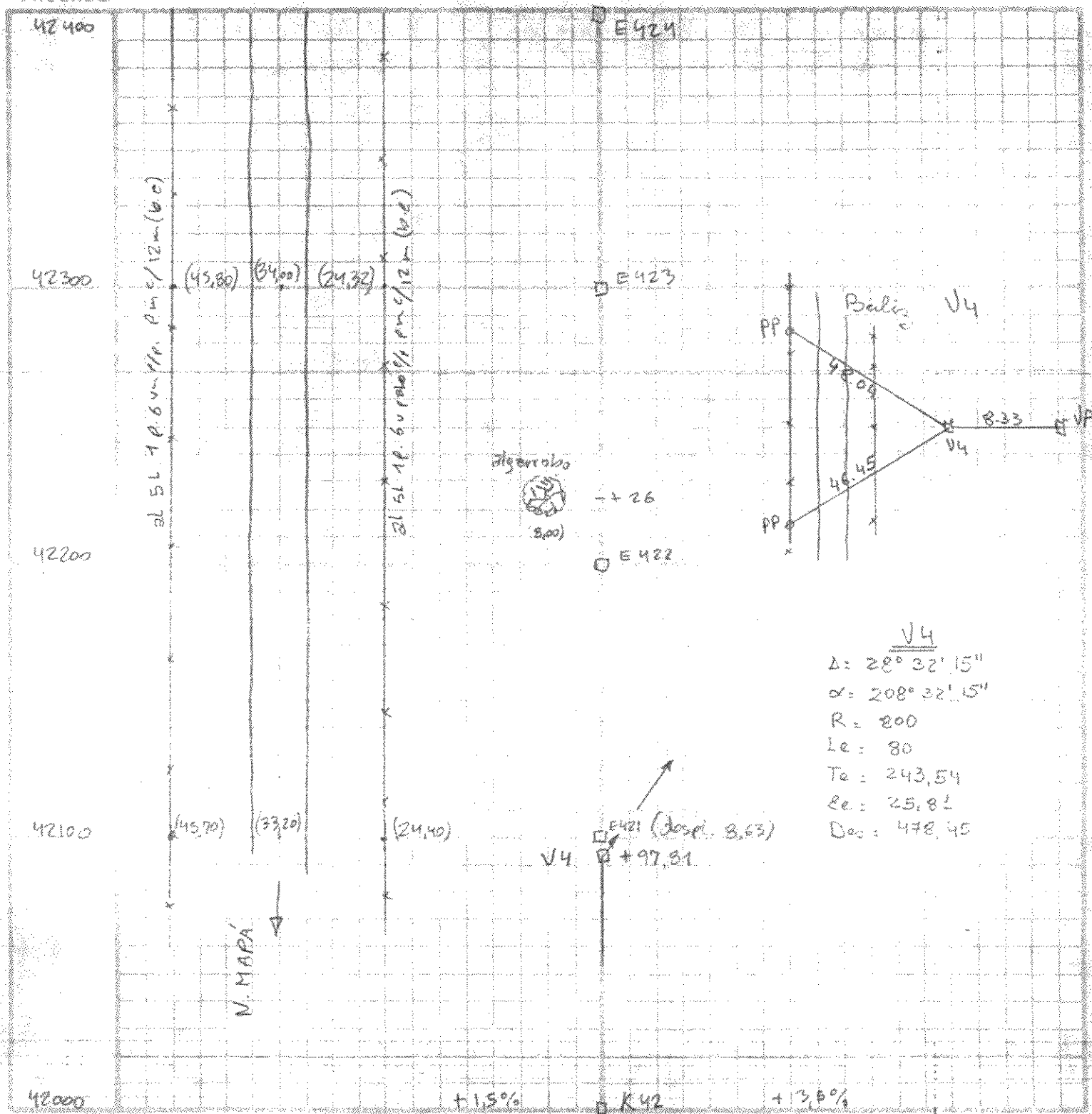
+3.5%

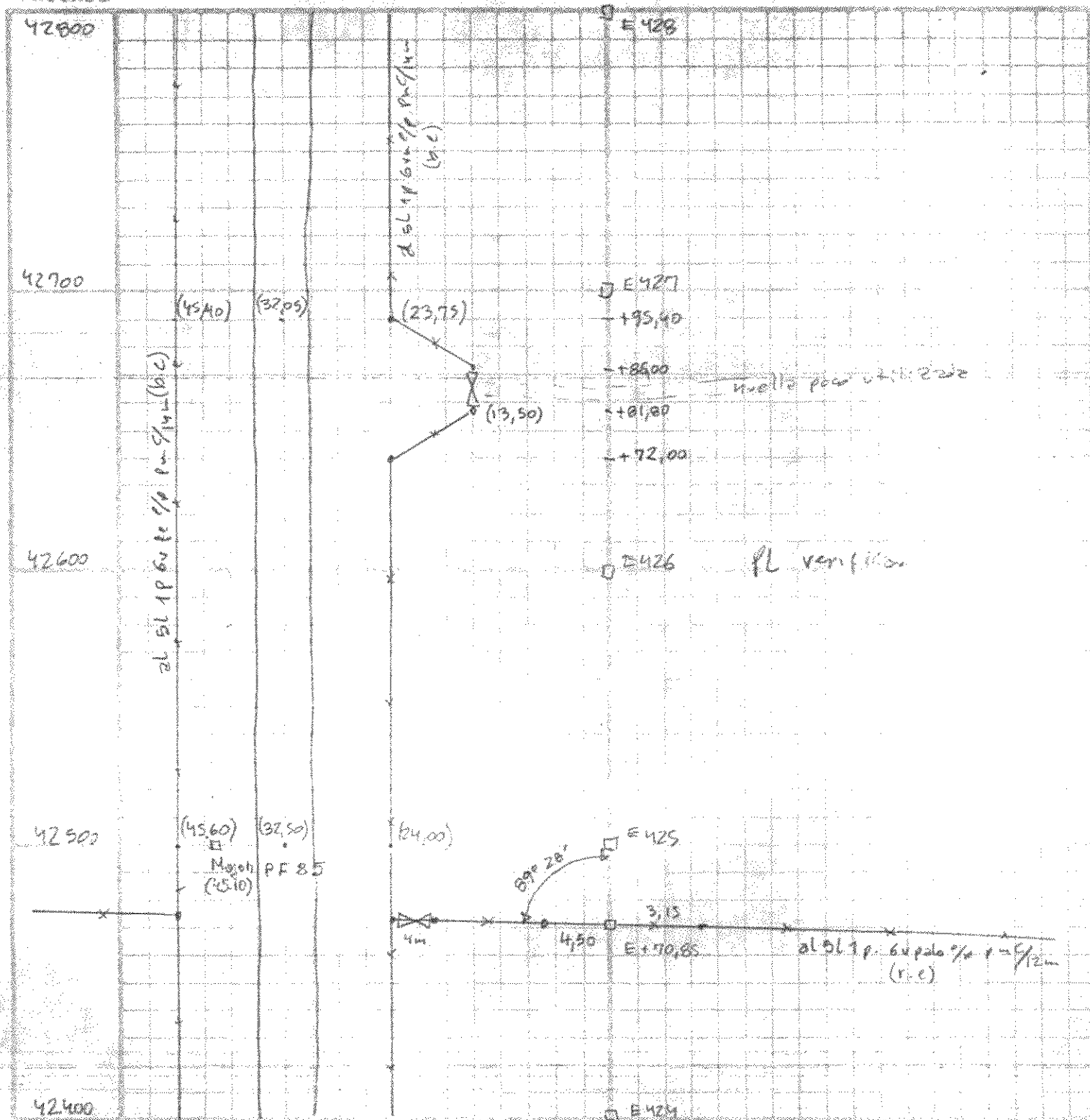
41600

+1.5%

□ E 416

+3%

[illegible]



PROCES

PLAN K E N I A

MOCK W

43200

PP

46.73

E432

7.96

QVP

PL56

42.58

46.59

PP

43100

(45,10)

(32,70)

(23,90)

E431

43000

Mojam

H

PF86

K43

42900

(45,45)

(22,90)

(23,90)

E429

42800

E428

PROCES

P L A N I M E I P I A

NO. 2 50

43600

E436

43500

(44.75)

(32.30)

(23.70)

E435

Major PF 87

(44.25)

43400

E434

43300

(44.90)

(32.40)

(23.70)

E433

43200

E432

PROGRES

() Major PFB A N I M E I R A

NOV 1971

44 000

E 44

()

changes

43 900

(44,85)

(32,60)

(23,75)

E 429

43 800

E 438

43 700

44,80

(32,60)

(23,70)

E 437

43 600

E 436

PROGRES

PLANIMETRIE

NO. 1

44400

E 444

44300

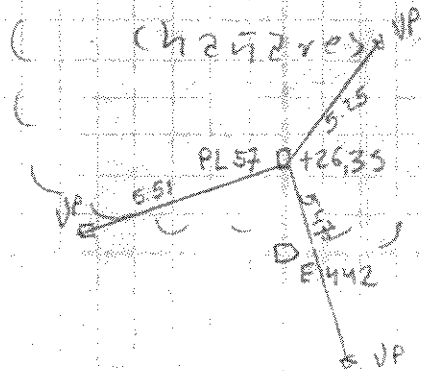
(44,90)

(32,90)

(23,65)

E 443

44200



44100

(44,85)

(33,60)

(23,80)

E 441

44000

E 440

PROGRES

PLANIMETRIA

HOJA N°

44800

E 448

44700

(44,85)

(33,25)

(23,75)

E 447

44600

E 446

44500

(44,85)

(33,00)

(23,70)

E 445

NOTA
PF 89

(44,35)

44400

E 444

2 2
2 2
2 2
2 2

45200

45100

45000

44900

44800

F452

CH2/10

CH2/10

(43,95) (53,80)

(22,80)

E 451 (no displ)

V5 + 60,40

LOMA

CH2/10

(44,73)

(44,28)

E
Nojon
PF 90

K43

(44,80) (33,80)

(23,55)

E 449

PP

E 448

V5

 $\Delta = 10^{\circ} 21' 05''$ $\alpha = 178^{\circ} 32' 55''$ $R = 12000$ $L_e = -$ $T_e = 141,52$ $E_e = 0,83$ $D_{ee} = 283,03$

Balin V5

47.62

V5 5.73

Vp

45.67

PROGRES

PLANIMETRIA

HOU

45600

E 456

(10,95)
(11,90)

3,95

7,80

E 454

91°13'

DE 444

26,61%
12m (12)

45500

20°50'

(53,00)

(13,22)

E 455

Major PF 91

(24,50)

+84,50

45400

PP

54,84

LOMA

DE 454

PL 52

5,02

VP

50,30

+88,78

PP

DE 454

BA 50

45300

(46,90)

(29,80)

(17,89)

E 455

45200

E 462

PROGRES

PLANIMETRIA

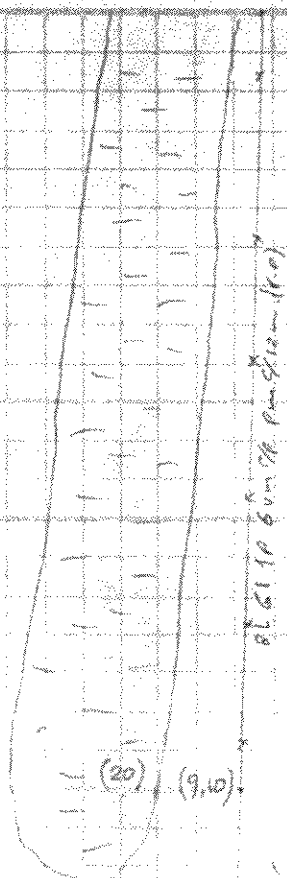
E450

HORA 8°

45800

45700

45600



E457

LO MA

PL 59 11 17,63

E456

PROGRES

PLANIMETRIE

NO. A 1

46000

(29,10)

(14,60)

K46

VER DETAILLE

E+90,40

+72

(5)

20° 50'

(35,80)

(30,60)

+21,60

+19,20

45900

(18)

(6)

K46

E 459

K46

+96

(1,75)

3,5

E+90,40

(1,70)

+84

(3,90)

+72

DETAILLE

45800

E 458

PLANIMETRIA

PROGRES

NOJA W

46200

E462

+95.60

+0.02 dec

artificial

H = 3m

+74

(35,30)

+59

LAGUNA

46100

(20,80)

(10,90)

E461

(16)

(30,30)

+77

(1)

(25,80)

+50

+39.20

12.70

F160

Medón PFA2

(24,50)

46000

K46

PROGRES

PLANIMETRIA

MOV

46400

(7,55)

(7,60)

E464

(5,55)

al 4L 1p 3um/p
 p.m. 9/15m (m.c)

+45-

(4,50)

al 6L 50pc/p p.m. 9/12m (r.e)

69°20'

+15-

(3,15)

46300

(19,70)

(8,20) E463

(8,40)

(20,90)

(7,25)

+55,40

LAGUNA

+8-

(20,85)

46200

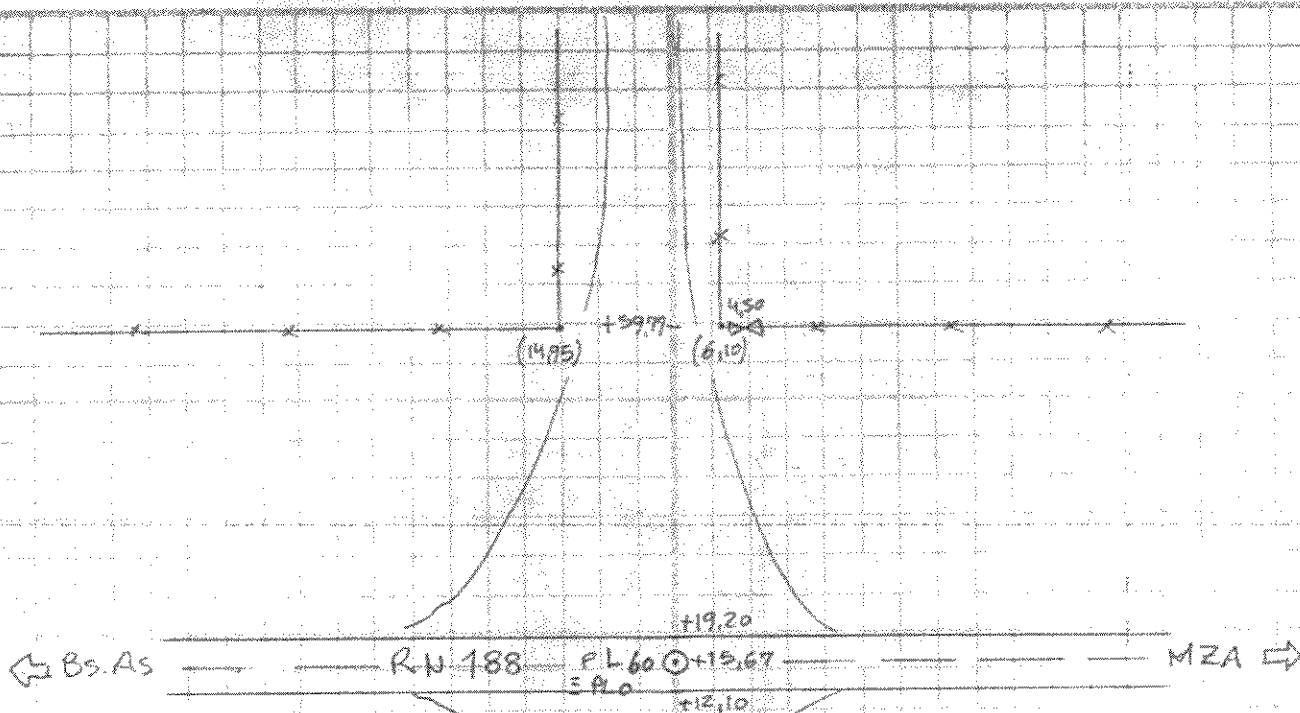
E462

PROGRES

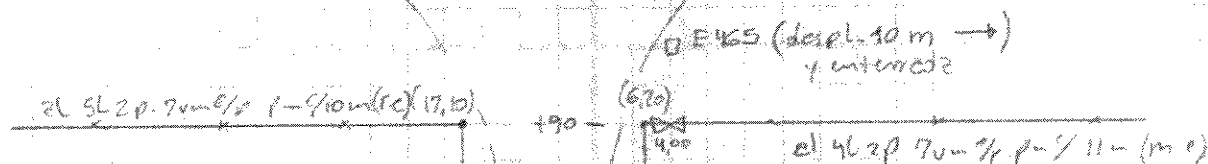
PLANIMETRIA

Mod. K

46600

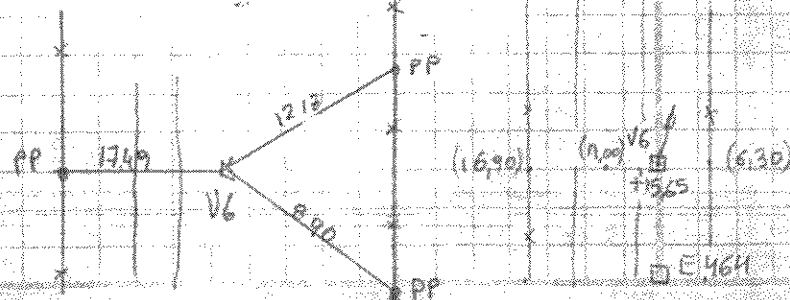


46500

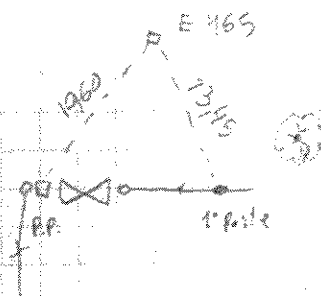


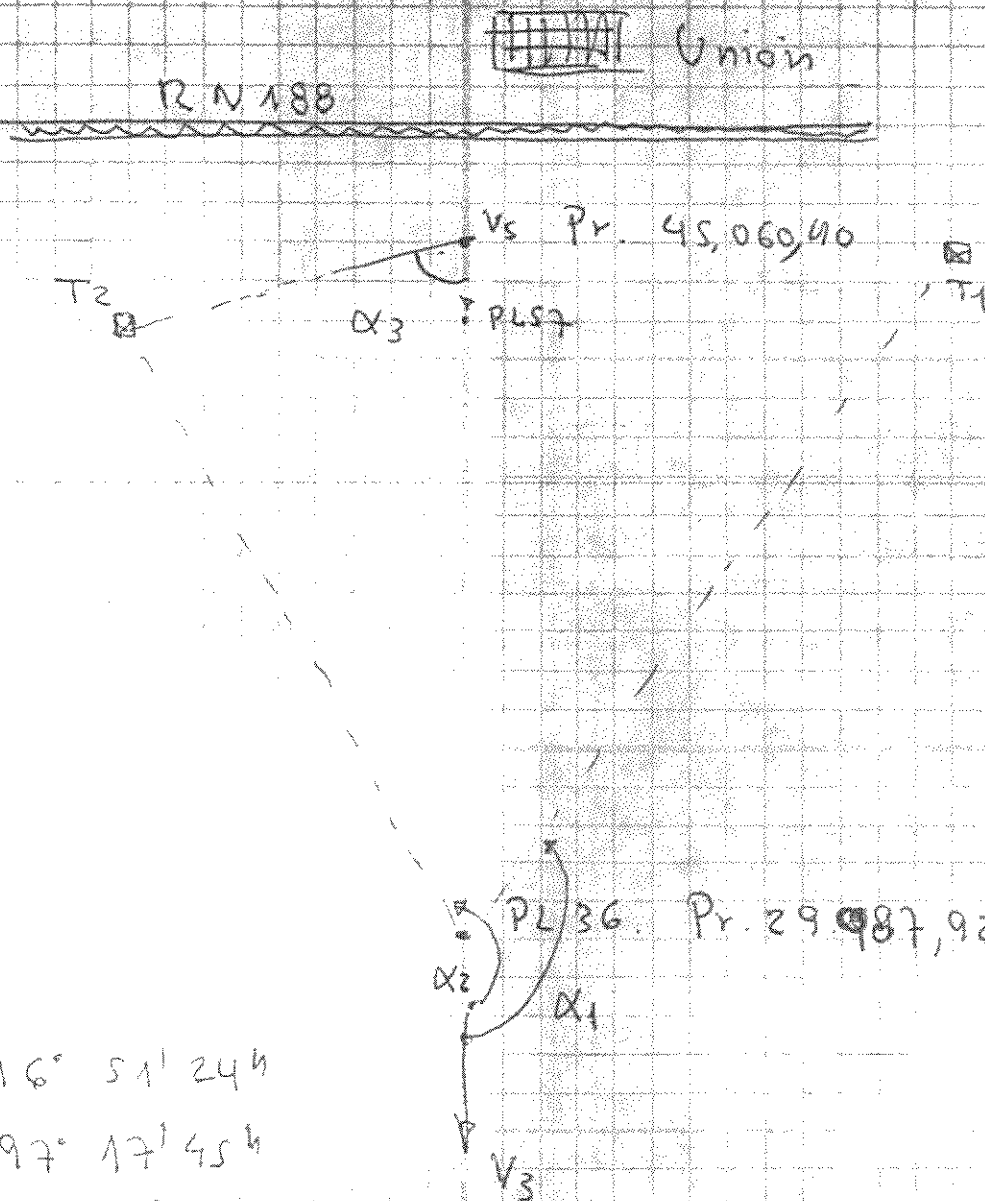
$\angle V_6 = 10^\circ 25' 47''$
 $\alpha = 181^\circ 25' 47''$
 $R = 3.000$
 $L_c = -$
 $T_c = 37.43$
 $E_c = 0.23$
 $D_{90} = 74.86$

Radio V6



46400





$$\alpha_1 = 96^\circ 51' 24''$$

$$\alpha_2 = 197^\circ 17' 45''$$

$$\alpha_3 = 52^\circ 18' 50''$$