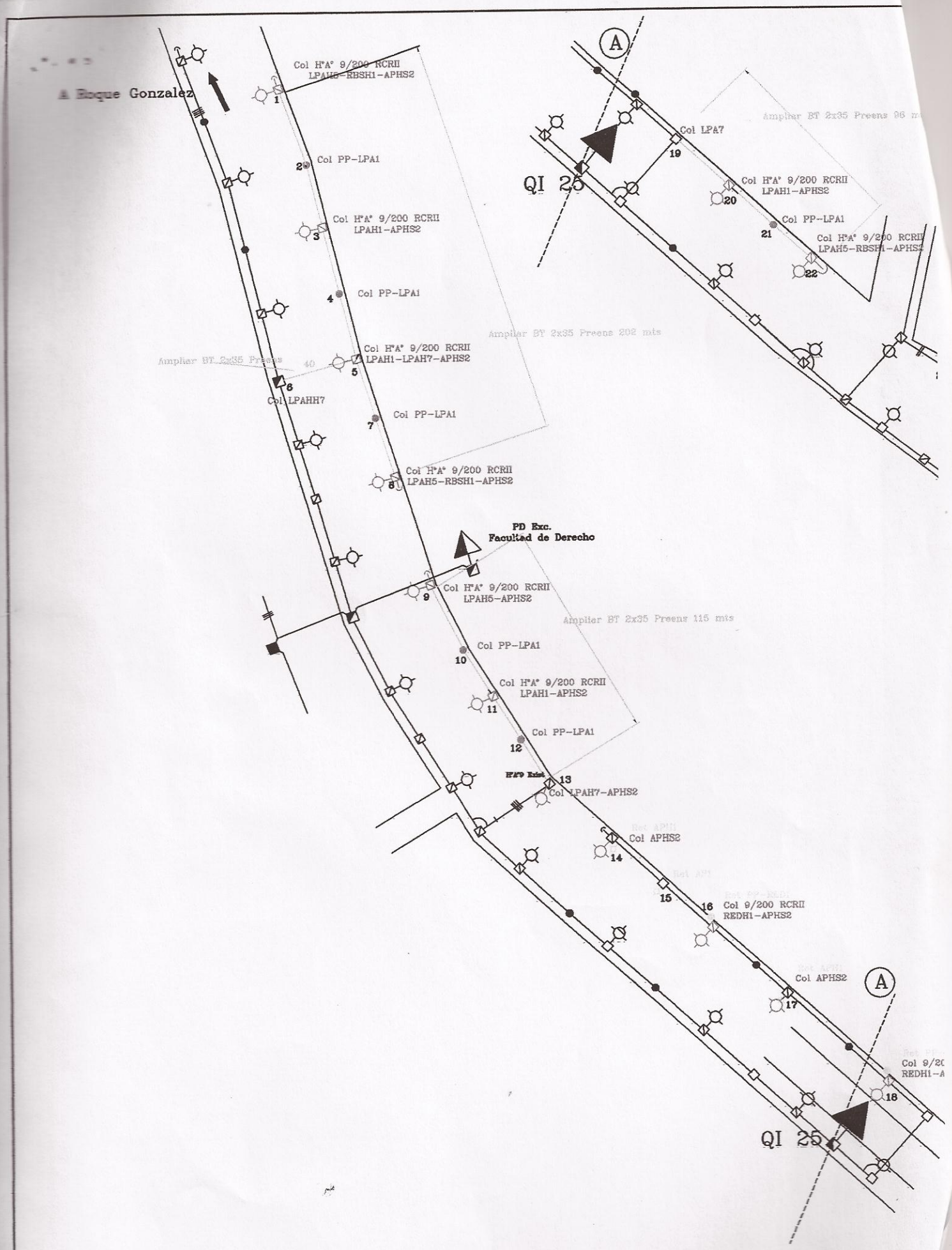
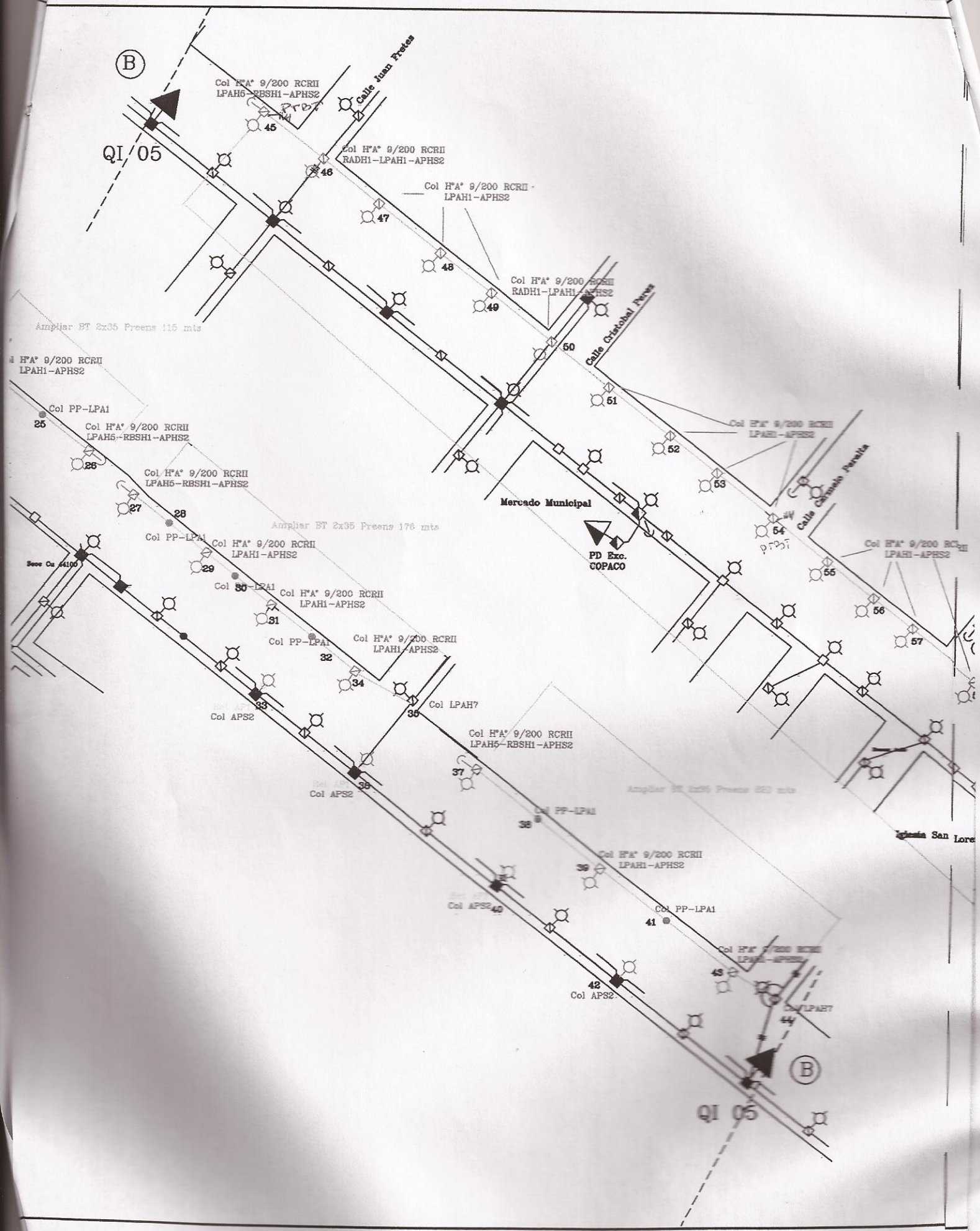
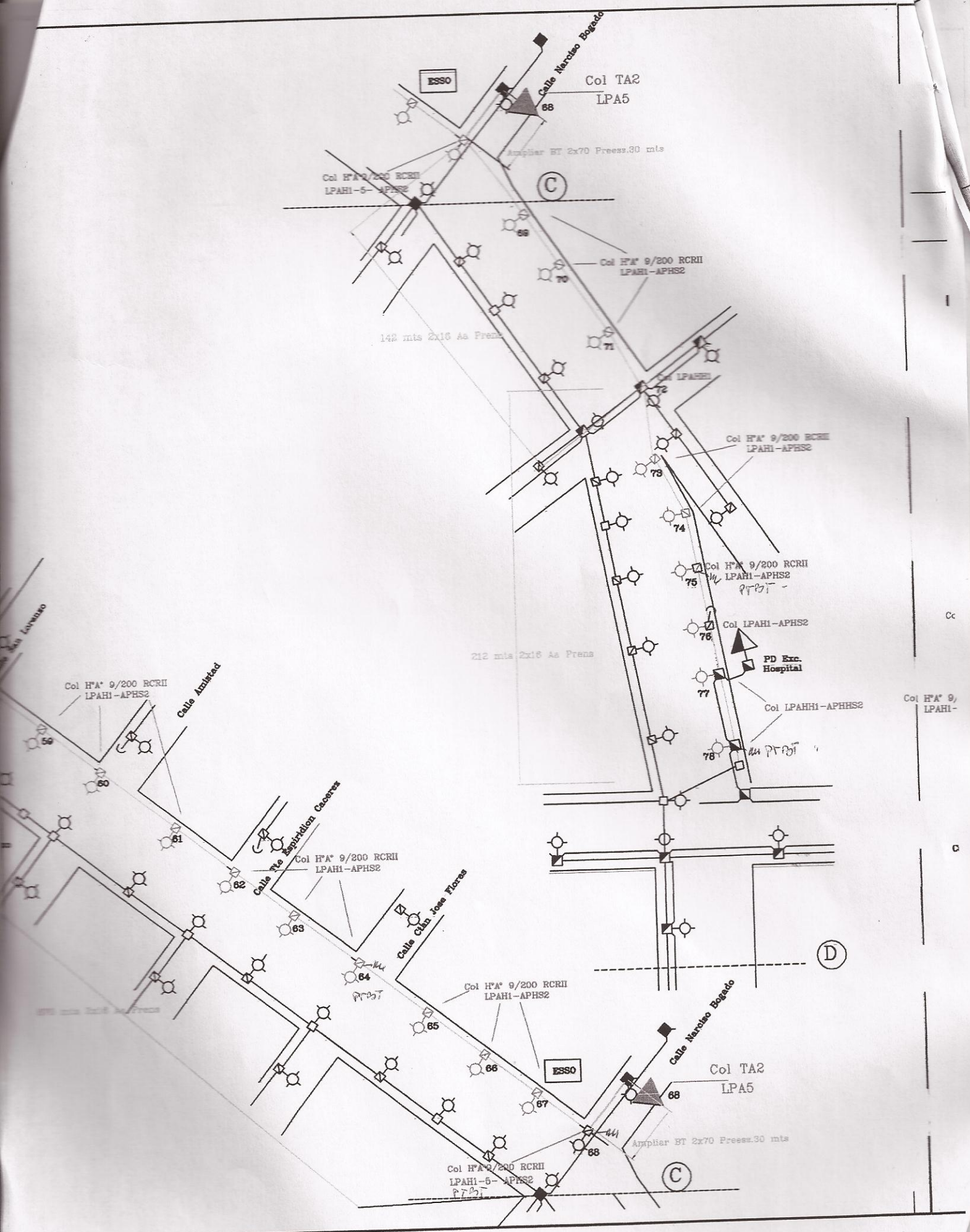
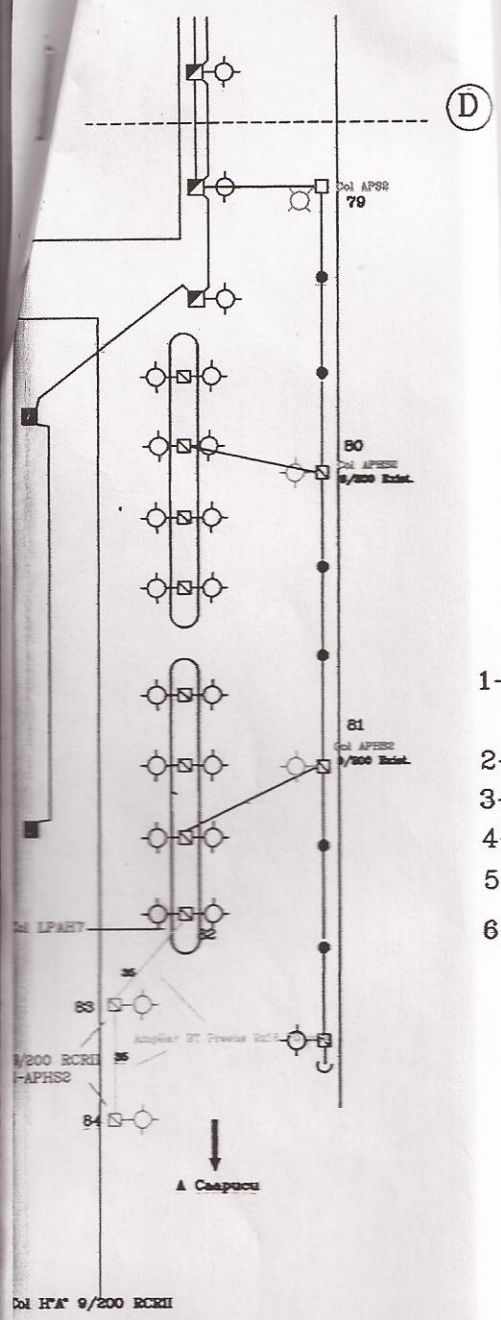

A Roque Gonzalez
Col H°A° 9/200 RCRII
LPAH5-RBSH1-APHS2
1
Col PP-LPA1
2
Col H°A° 9/200 RCRII
LPAH1-APHS2
3
Col PP-LPA1
4
Ampliar BT 2x35 Preens 202 mts
Ampliar BT 2x35 Preens 40
Col H°A° 9/200 RCRII
LPAH1-LPAH7-APHS2
5
6
Col LPAHH7
Col PP-LPA1
7
Col H°A° 9/200 RCRII
LPAH5-RBSH1-APHS2
8
PD Exc.
Facultad de Derecho
Col H°A° 9/200 RCRII
LPAH5-APHS2
9
Ampliar BT 2x35 Preens 115 mts
Col PP-LPA1
10
Col H°A° 9/200 RCRII
LPAH1-APHS2
11
Col PP-LPA1
12
13
Col LPAH7-APHS2
Col APHS2
14
15
16
Col 9/200 RCRII
REDH1-APHS2
Col APHS2
17
18
QI 25
A
Ampliar BT 2x35 Preens 96 m
Col LPA7
19
Col H°A° 9/200 RCRII
LPAH1-APHS2
20
Col PP-LPA1
21
Col H°A° 9/200 RCRII
LPAH5-RBSH1-APHS2
22
QI 25
A


B
QI 05
Calle Juan Pretes
Calle Cristobal Perez
Calle Carmelo Peralta
Mercado Municipal
PD Exc.
COPACO
Iglesia San Lore
Col H°A° 9/200 RCRII
LPAH5-RBSH1-APHS2
Col H°A° 9/200 RCRII
RADH1-LPAH1-APHS2
Col H°A° 9/200 RCRII
LPAH1-APHS2
Col PP-LPA1
Col APS2
Col LPAH7
Ampliar BT 2x35 Preens 115 mts
Ampliar BT 2x35 Preens 176 mts
45
46
47
48
49
50
51
52
53
54
55
56
57
25
26
27
28
29
30
31
32
33
34
35
36
37
38
39
40
41
42
43
44


Calle Narciso Bogado
ESSO
Col TA2
LPA5
68
Ampliar BT 2x70 Preess.30 mts
Col H°A° 9/200 RCRII
LPAH1-5- APHS2
C
69
Col H°A° 9/200 RCRII
LPAH1-APHS2
70
142 mts 2x16 As Prens
71
Col LPAHH1
72
Col H°A° 9/200 RCRII
LPAH1-APHS2
73
74
Col H°A° 9/200 RCRII
LPAH1-APHS2
75
Col LPAH1-APHS2
76
PD Exc.
Hospital
212 mts 2x16 As Prens
77
Col LPAHH1-APHHS2
78
Calle Amistad
Col H°A° 9/200 RCRII
LPAH1-APHS2
59
60
61
Calle Espiridion Caceres
Col H°A° 9/200 RCRII
LPAH1-APHS2
62
63
Calle Club Jose Flores
64
Col H°A° 9/200 RCRII
LPAH1-APHS2
65
66
ESSO
67
Calle Narciso Bogado
Col TA2
LPA5
68
Ampliar BT 2x70 Preess.30 mts
68
Col H°A° 9/200 RCRII
LPAH1-5- APHS2
C
D



1-

2-

3-

4-

5-

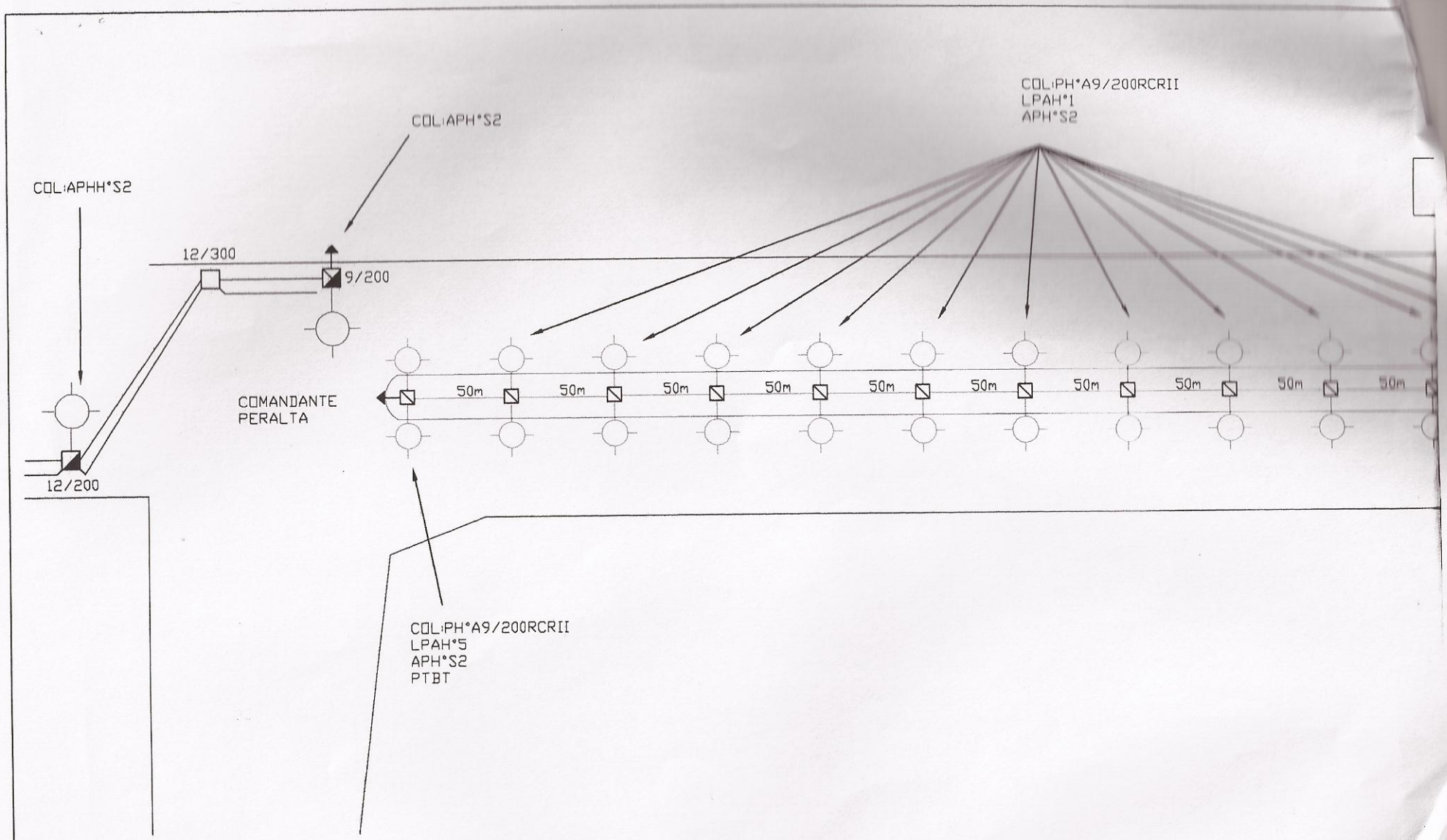
6-

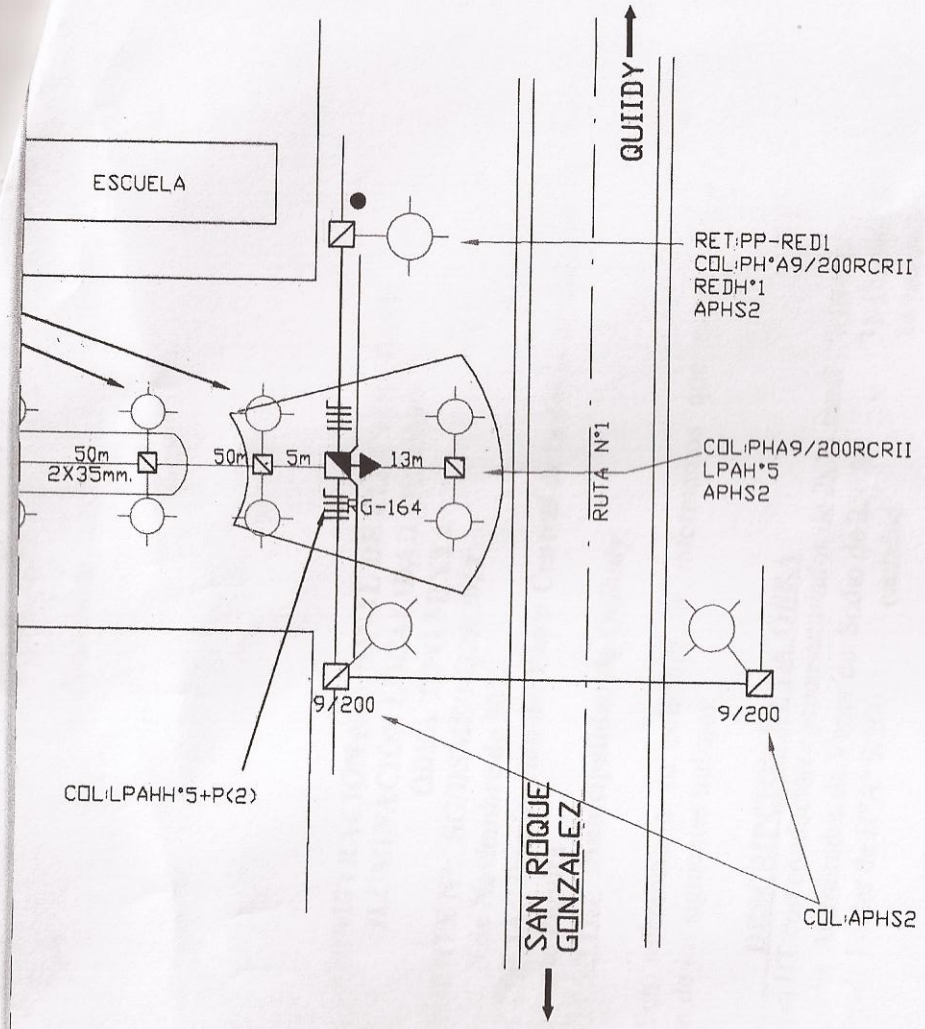
2012

Proy.

Dibuj.

Aprc


COL:PH°A9/200RCRII
LPAH°1
APH°S2
COL:APH°S2
COL:APHH°S2
12/300
9/200
12/200
COMANDANTE
PERALTA
50m
50m
50m
50m
50m
50m
50m
50m
50m
50m
50m
COL:PH°A9/200RCRII
LPAH°5
APH°S2
PTBT

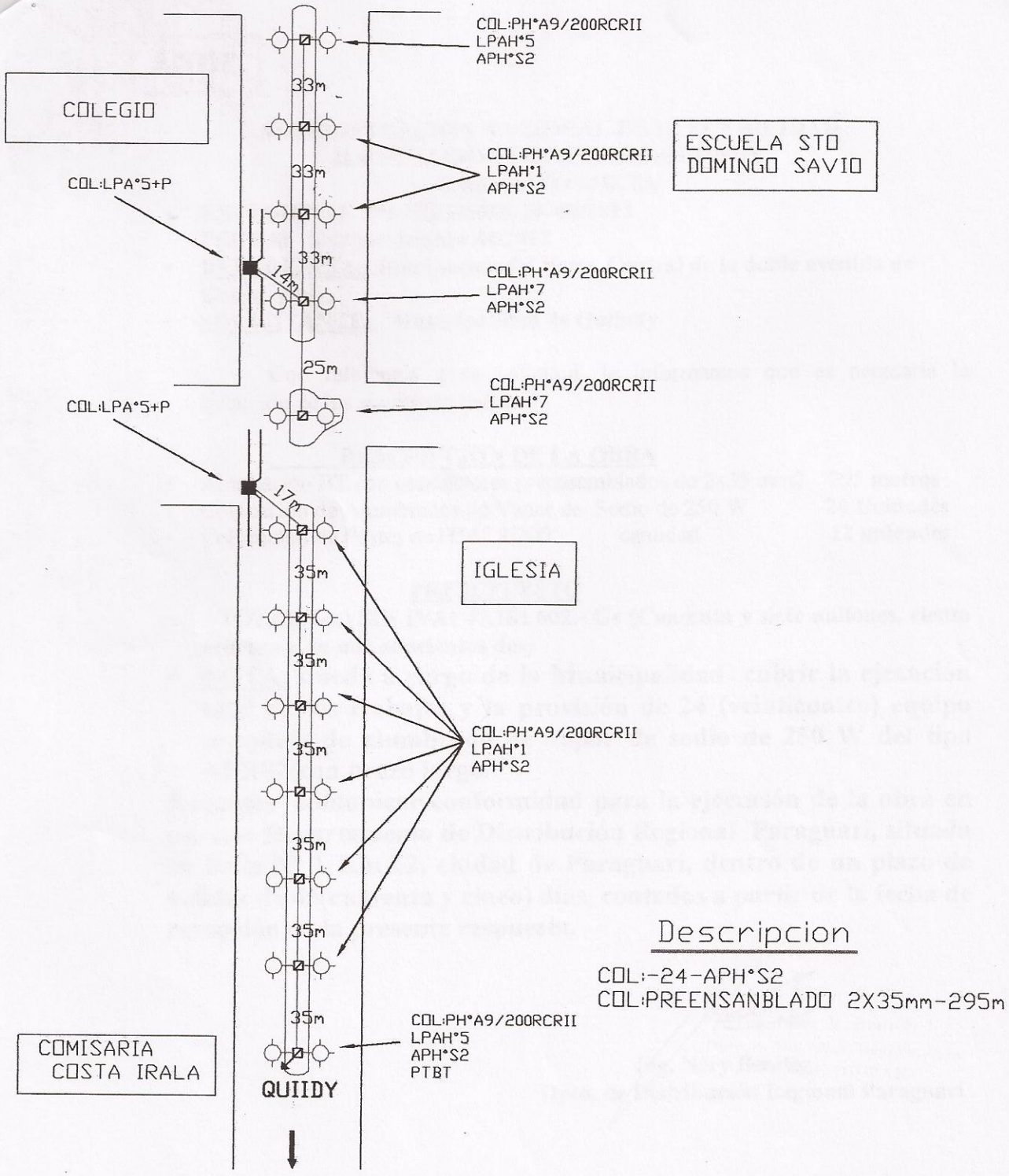


DESCRIPCION

AMPLIACION EN BT PREENSAMBLADO 2X35mm-618m
COL:-32-APH°S2
COL:-1-APHH°S2

Datos:DD/PAR3

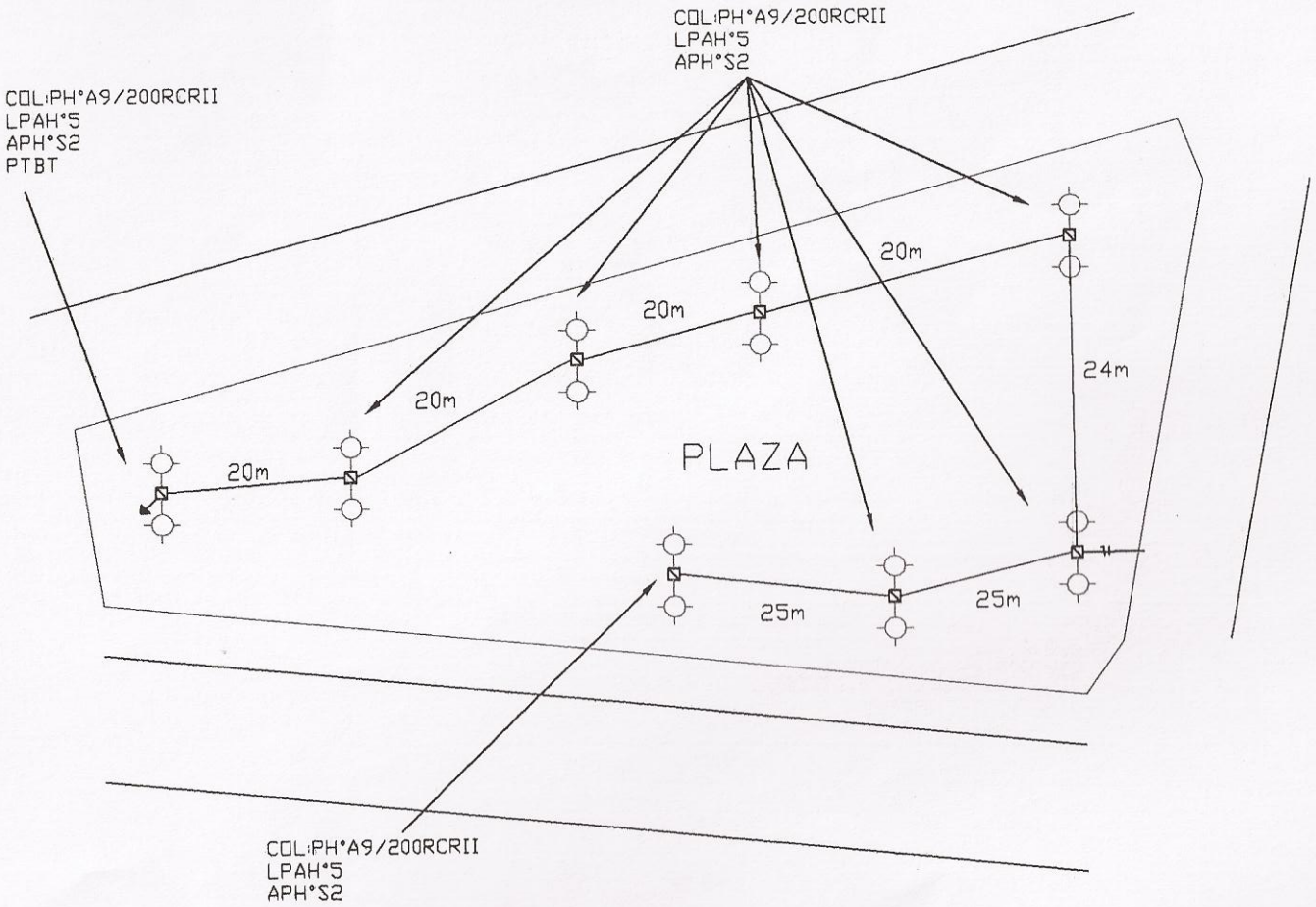
ANDE			COLOCACION DE APH°S	
2012	Fecha	Nombre		
Proy.			PTO; _____	LOC:QUIINDY CÑIA:CNTE PERALTA
Dibuj.	15-11	DERLIS AYALA		
Aprob.			PLANO; _____	EXP;SG/DSME/14222/12



Descripcion

COL:-24-APH°S2
COL:PREENSANBLADO 2X35mm-295m

ANDE			COLOCAR APH°S2 - CANTIDAD 20	
2012	Fecha	Nombre		
Proy.			PTO; _____	LOC:QUIINDY CÑIA;COSTA IRALA
Dibuj.	03-12	DERLIS AYALA		
Aprob.			PLANO; _____	EXP;SG/DSME/14768/12

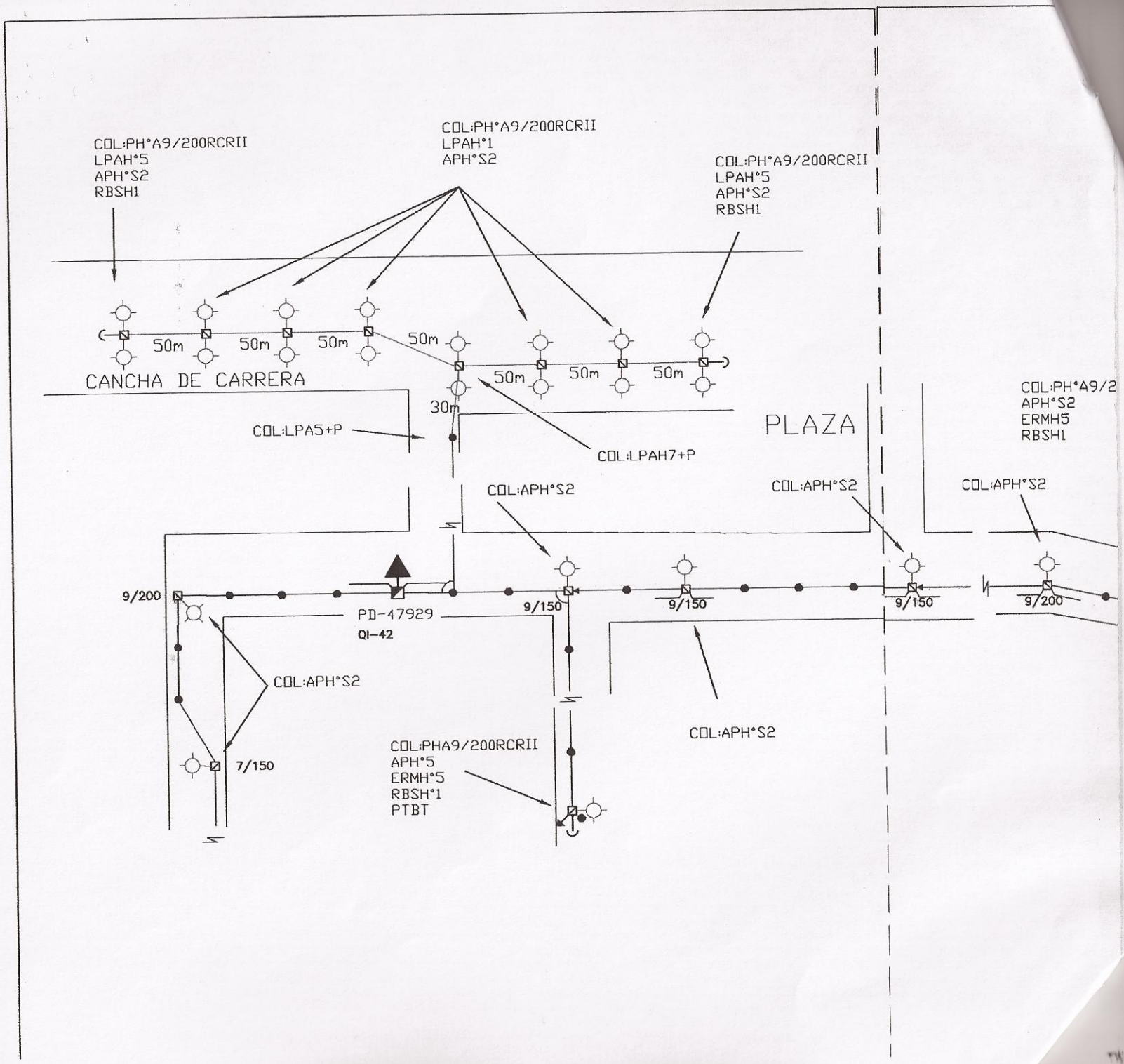


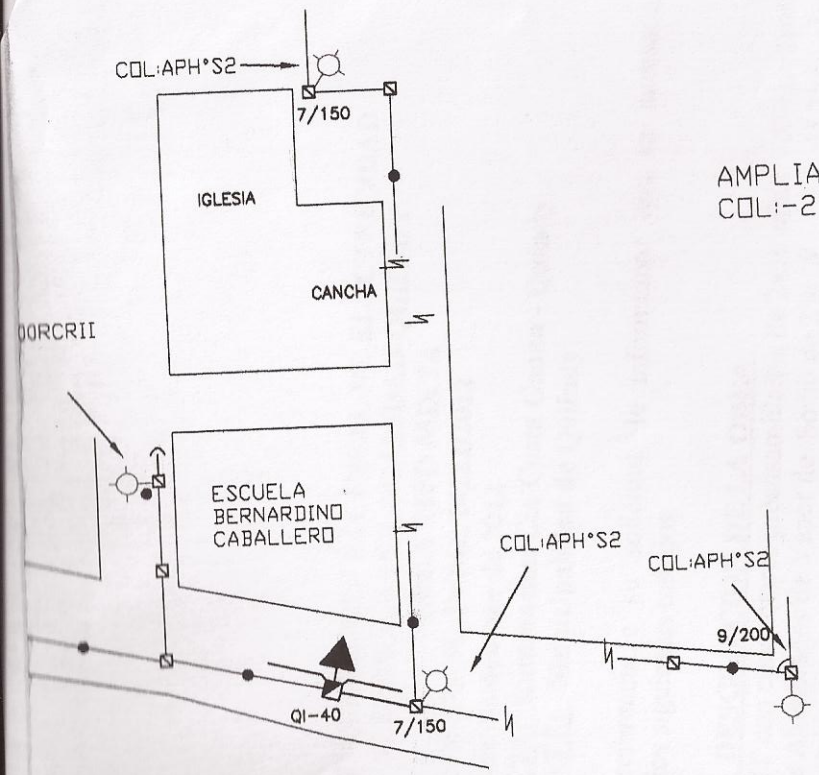
DESCRIPCION

AMPLIACION EN BT PREENSAMBLADO 2X35mm-154m
COL:-16-APH°S2

Datos:DD/PAR3

ANDE			COLOCACION DE APH°S	
2012	Fecha	Nombre	PTO: _____	LOC:QUIINDY CÑIA:COSTA GAONA
Proy.				
Dibuj.	15-11	DERLIS AYALA		


COL:PH°A9/200RCRII
LPAH°5
APH°S2
RBSH1
COL:PH°A9/200RCRII
LPAH°1
APH°S2
COL:PH°A9/200RCRII
LPAH°5
APH°S2
RBSH1
50m
50m
50m
50m
50m
50m
50m
CANCHA DE CARRERA
30m
COL:LPA5+P
COL:LPAH7+P
PLAZA
COL:PH°A9/2
APH°S2
ERMH5
RBSH1
COL:APH°S2
COL:APH°S2
COL:APH°S2
9/200
PD-47929
QI-42
9/150
9/150
9/150
9/200
COL:APH°S2
COL:APH°S2
7/150
COL:PHA9/200RCRII
APH°5
ERMH°5
RBSH°1
PTBT

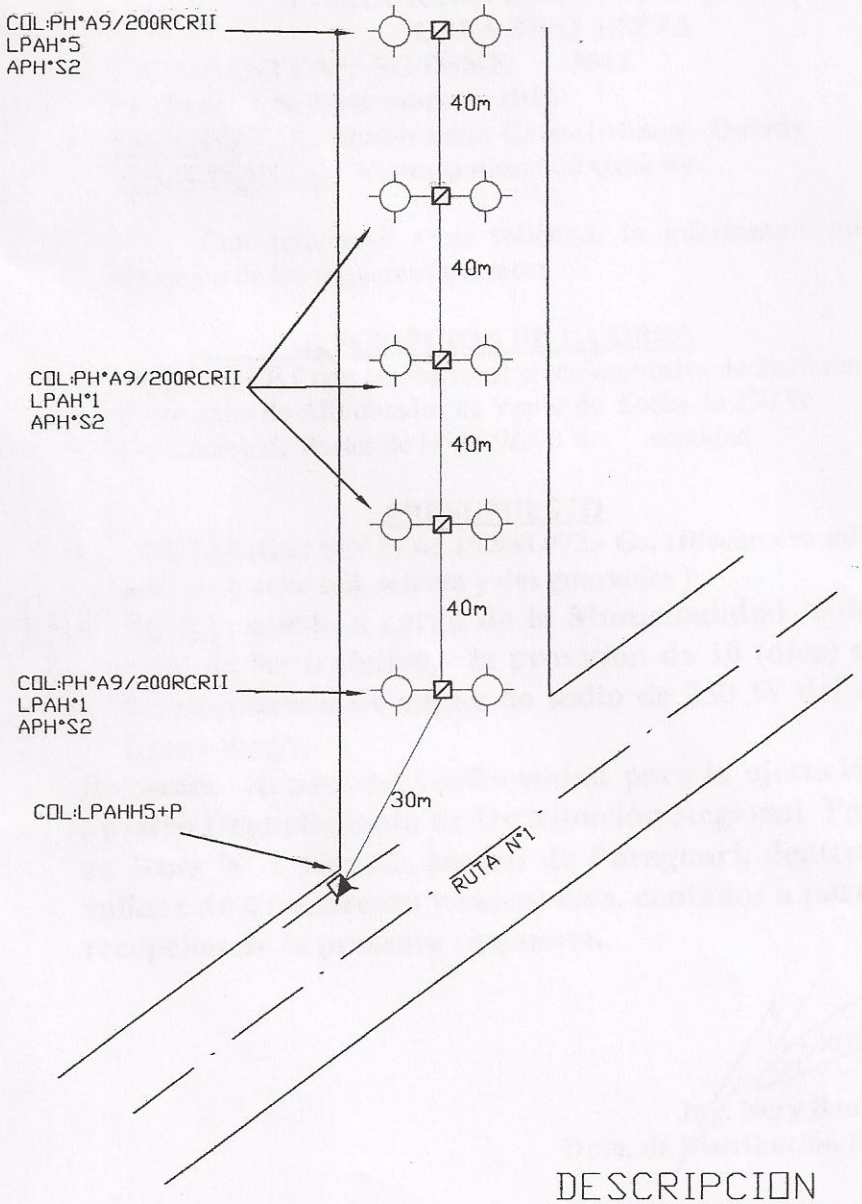


DESCRIPCION

AMPLIACION EN BT PREENSAMBLADO 2X35mm-380m
COL:-27-APH°S2

Datos:DD/PAR3

ANDE			COLOCACION DE APH°S2	
2012	Fecha	Nombre	PTO: _____	LOC:QUIINDY CÑIA:COSTA GAONA
Proy.				
Dibuj.	15-11	DERLIS AYALA	PLANO: _____	EXP;SG/DSME/14221/12
Aprob.				



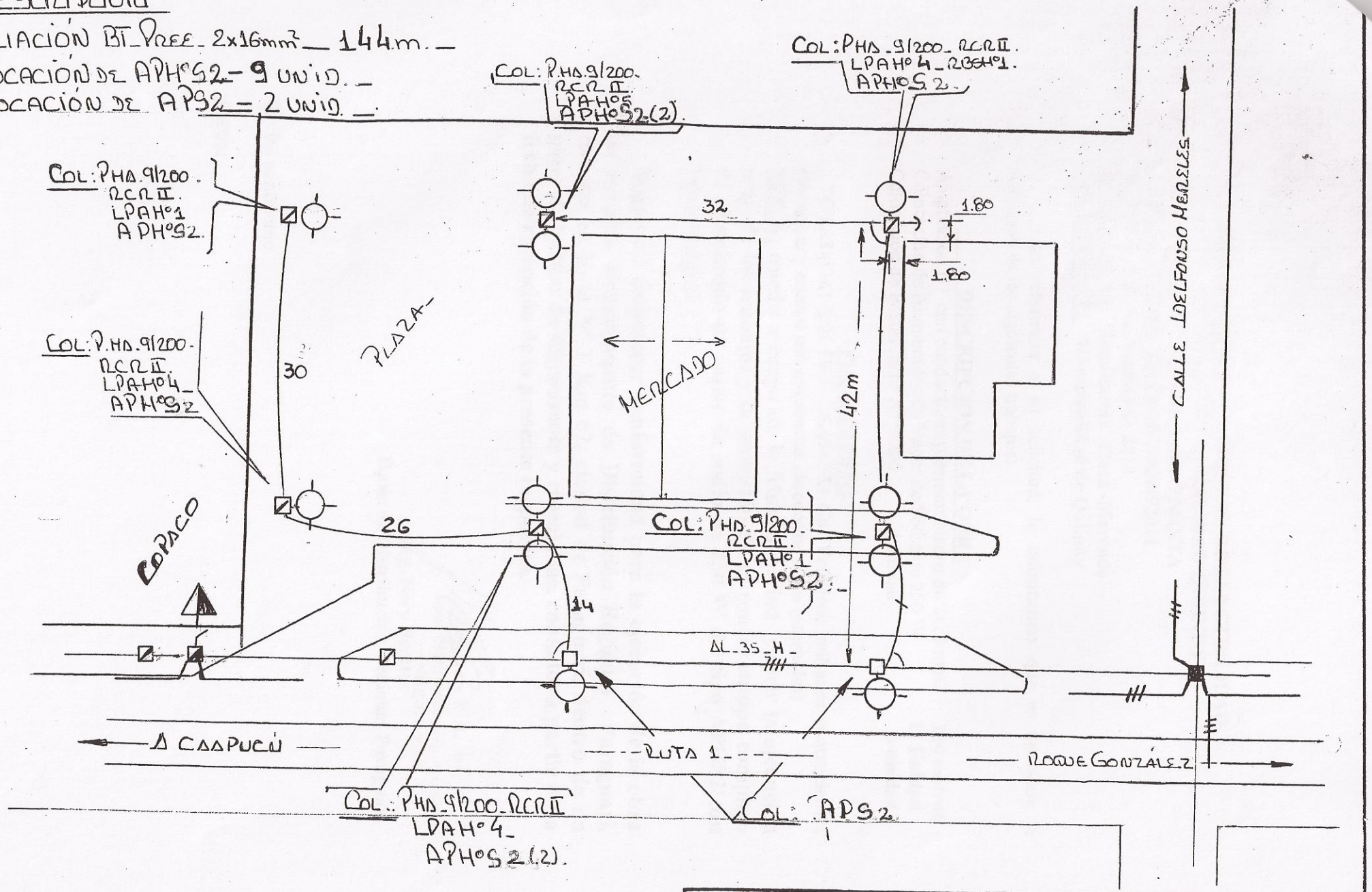
DESCRIPCION

AMPLIACION EN BT PREENSAMBLADO 2X35mm-230m
COL:-10-APH°S2

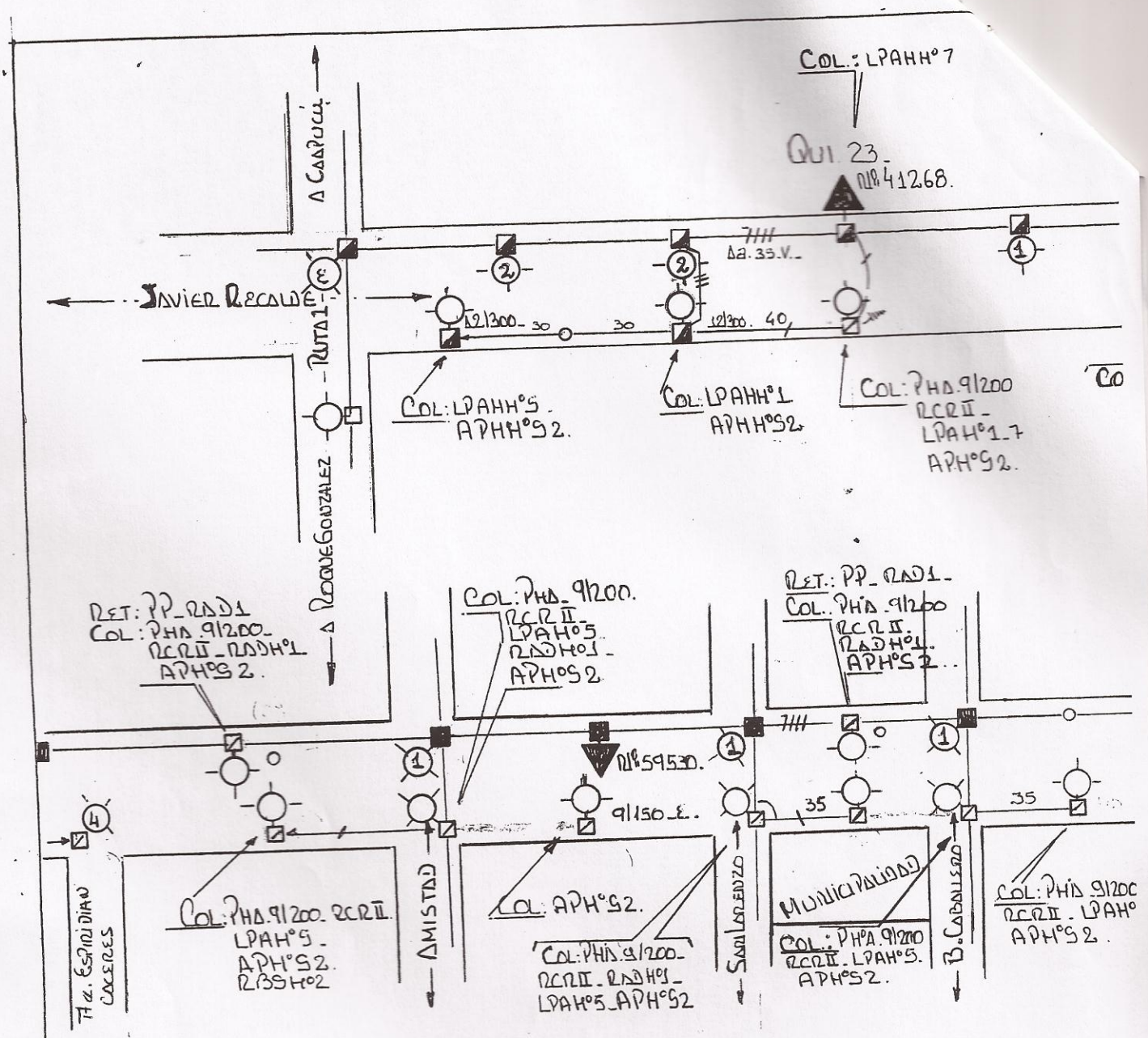
ANDE			COLOCAR APH°S2 – CANTIDAD 10	
2012	Fecha	Nombre		
Proy.			PTO; _____	LOC:QUIINDY B°; CENTRO
Dibuj.	03–12	DERLIS AYALA		
Aprob.			PLANO; _____	EXP;SG/DSME/14769/2012

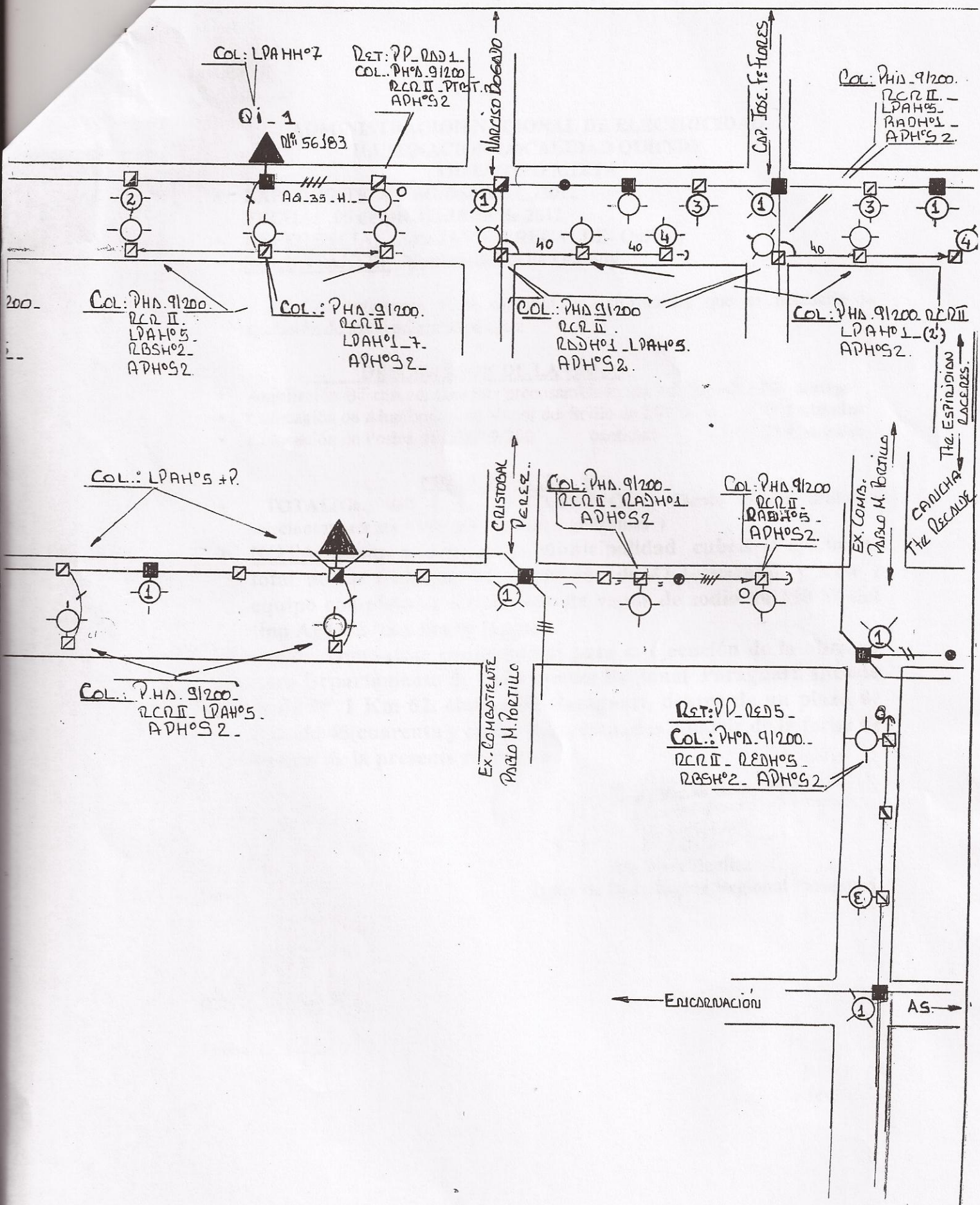
DESCRIPCION

AMPLIACIÓN BT_PREE_2x16mm² __ 144m. _
COLOCACIÓN DE APH°S2 _ 9 UNID. _
COLOCACIÓN DE APS2 _ 2 UNID. _

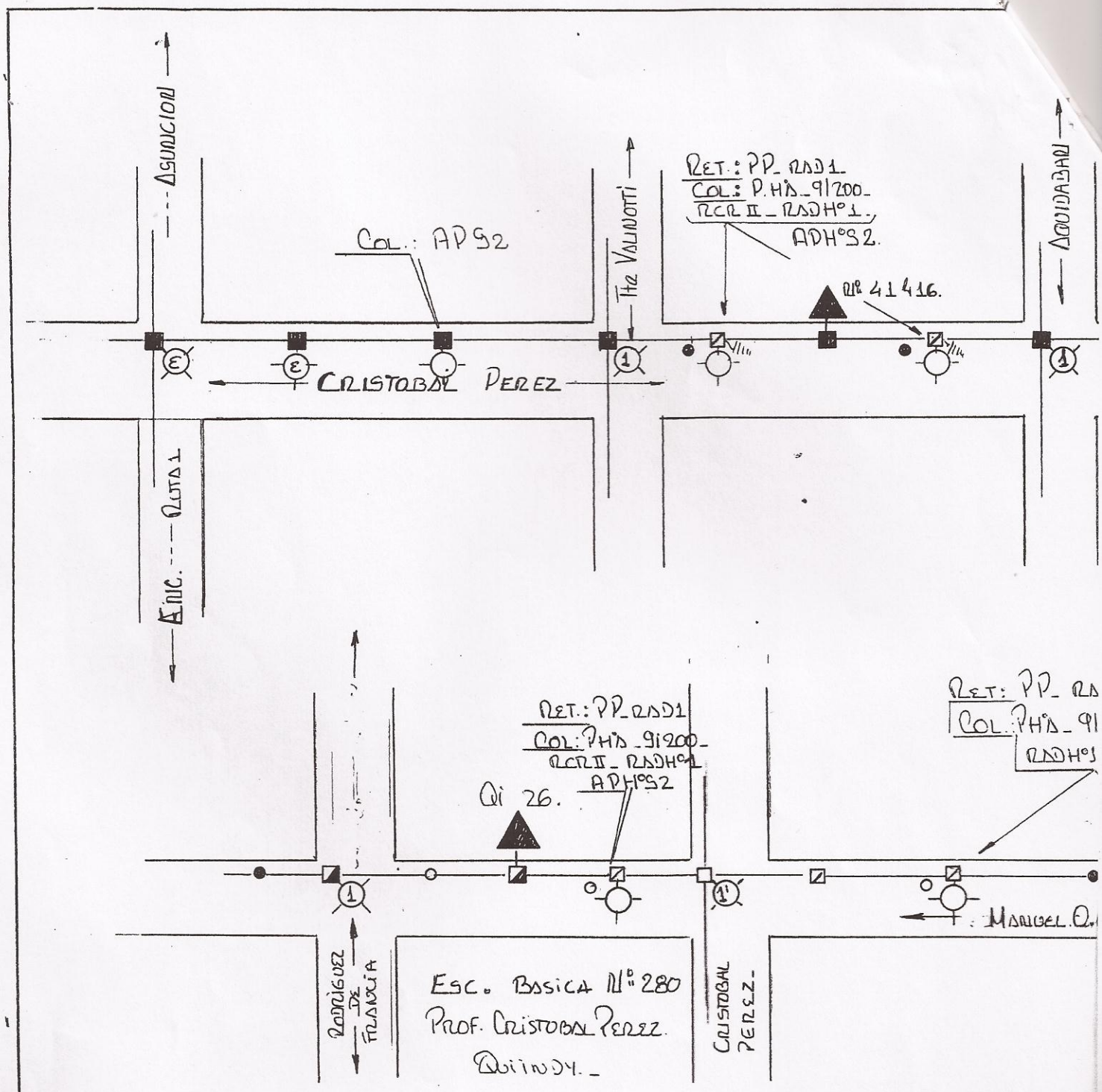


ANDE			COLOCACION DE AP's_	
1998/1	Fecha	Nombre	O. E. Nº	Loc: Quiiiaty

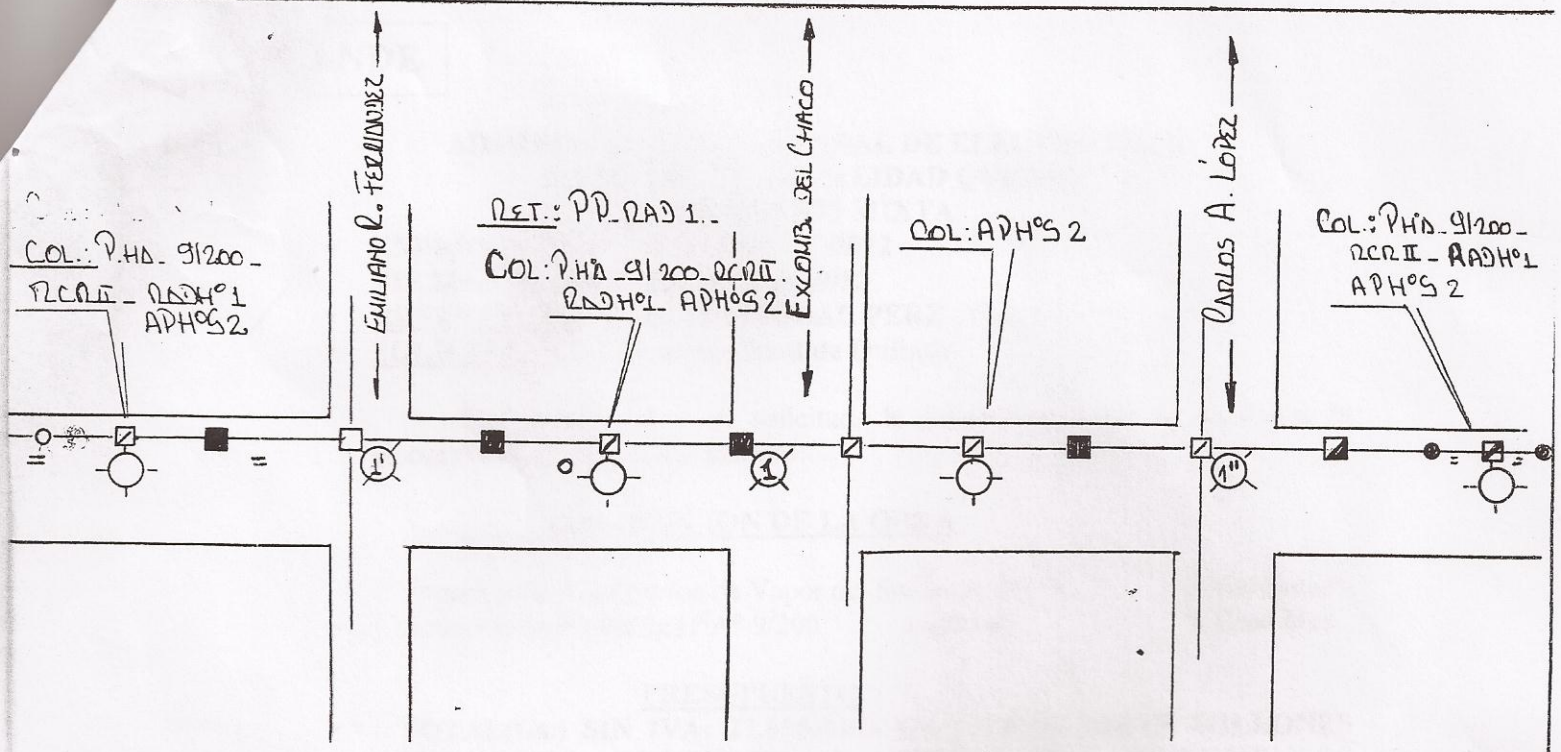

COL.: LPAHH°7
QUI. 23.
Nº 41268.
Δ CARPUCI
JAVIER RECALDE
RUTA 1
Δ RODRIGO GONZALEZ
Δa. 35.V.
12/300. 30
30
12/300. 40
COL: LPAHH°5.
APHH°S2.
COL: LPAHH°1
APHH°S2.
COL: PHA.91200
RCRII.
LPAH°1_7
APH°S2.
RET: PP_RAD1
COL: PHA.91200.
RCRII_RADH°1.
APH°S2.
COL: PHA_91200.
RCRII.
LPAH°5
RADH°1.
APH°S2.
RET.: PP_RAD1.
COL.: PHA.91200
RCRII.
RADH°1.
APH°S2.
Nº 59530.
91150_E.
35
35
Ha. ESPINIDIAN
CACERES
COL: PHA.91200_RCRII.
LPAH°5.
APH°S2.
RBSH°2
Δ AMISTAD
COL: APH°S2.
COL: PHA.91200_
RCRII_RADH°1_
LPAH°5_APH°S2
SAN LORENZO
MUNICIPALIDAD
COL.: PHA.91200
RCRII_LPAH°5.
APH°S2.
B. CABALLERO
COL: PHA.91200
RCRII_LPAH°
APH°S2.

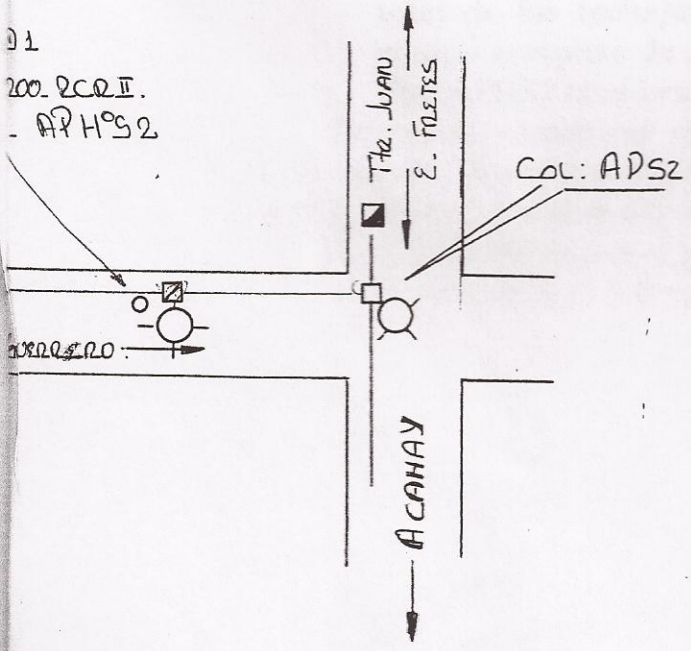


ANDE	ADMINISTRACIÓN NACIONAL DE ELECTRICIDAD	ILUMINACION CON AP DE SODIO (NA)
DIBUJO: Luz Alvarez	QUIINDY-CALLE TTE JAVIER RECALDE	
PTO..... PLANO N°.....		



OBS: CALLE CRISTOBAL PEREZ_ ILUMINACIÓN CON APSODIO_25

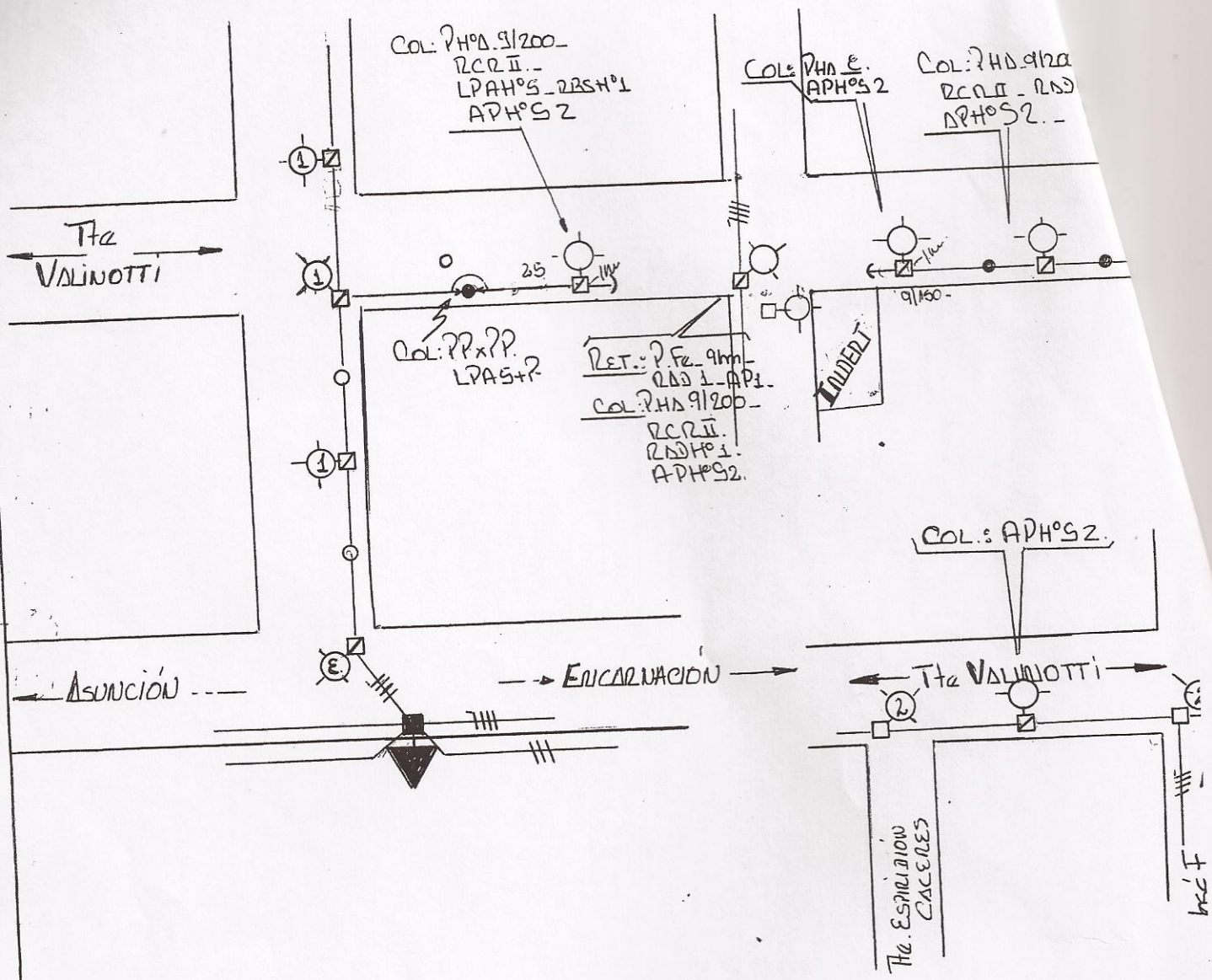




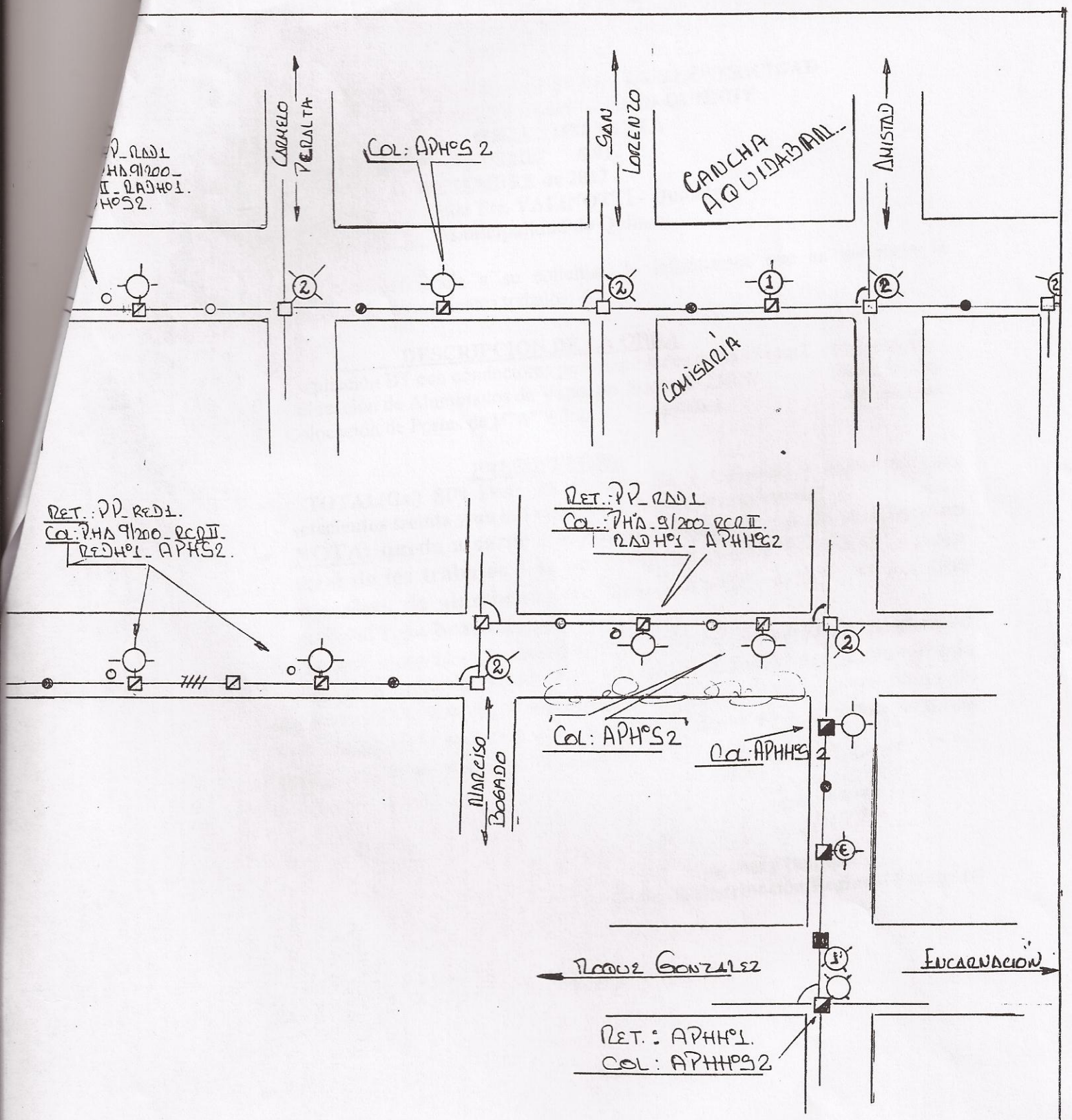
REFERENCIA :

- RET.: AP 1. COL.: APS 2.
- RET: APHH°1. COL: APHH°S2.
- RET.: APH°1 COL.: APH°S2
- RET: AP1. COL.: APS2

ANDE	ADMINISTRACIÓN NACIONAL DE ELECTRICIDAD	ILUMINACION CON AP DE SODIO (NA)
DIBUJO: Luz Alvarez	QUIINDY-CALLE CRISTOBAL PEREZ	
PTO.....	PLANO N°.....	



OBS.: ILUMINACIÓN CON AP (SODIO - 250W.) -
- CALLE Tte VALINOTTI. -



ANDE	ADMINISTRACIÓN NACIONAL DE ELECTRICIDAD	ILUMINACION CON AP DE SODIO (NA)
DIBUJO: Luz Alvarez	QUIINDY-CALLE TTE VALINOTTI	
PTO..... PLANO N°.....		