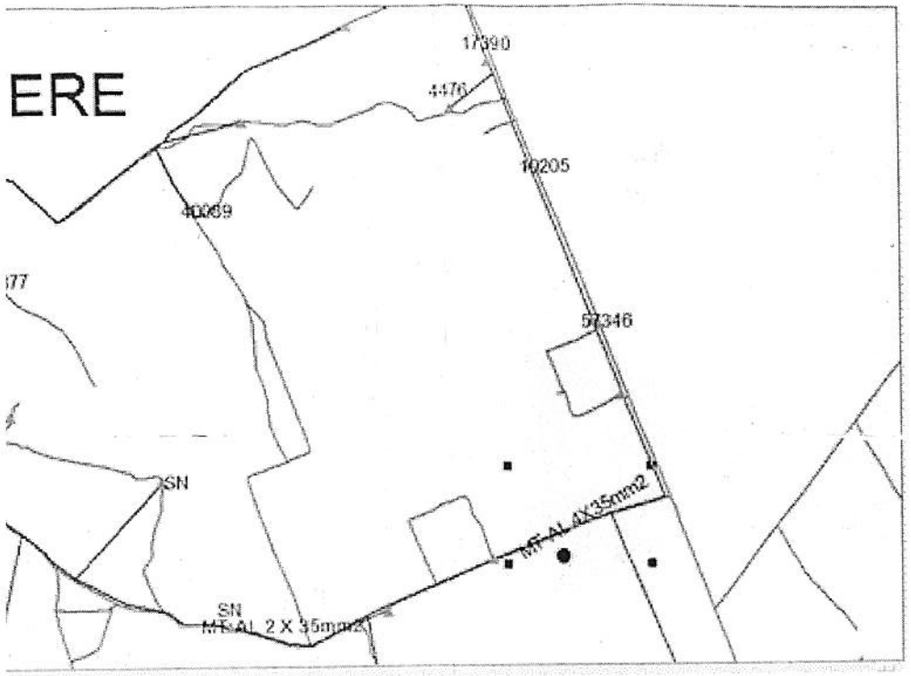
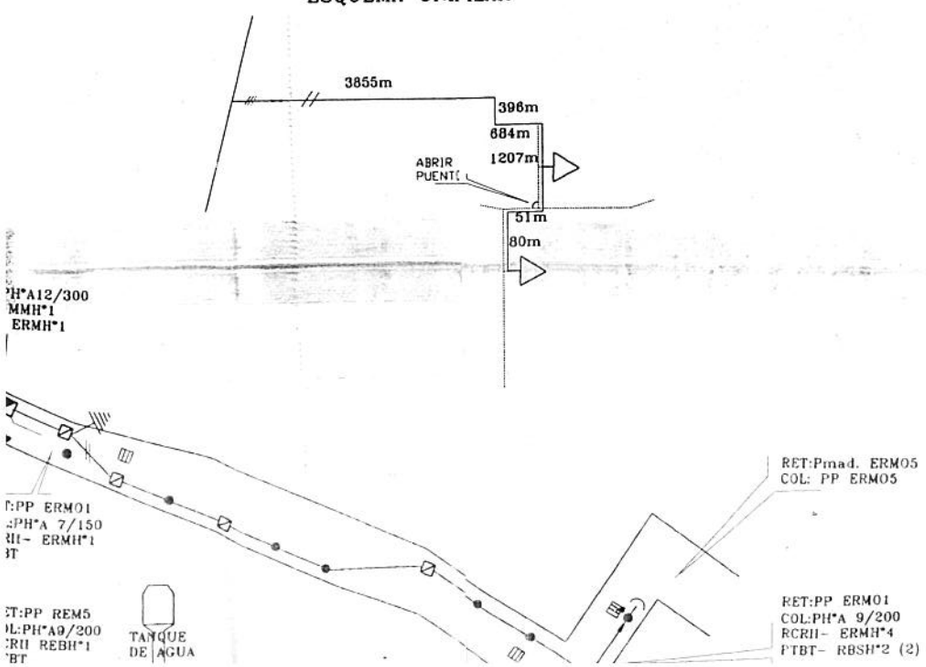


ESQUEMA UNIFILAR



DESCPRIPCION

RETIRAR MT AL 2X35MM	6142m
ADECUAR MT AL 4X35MM2	6142m
RETIRAR MT AL 1X35MM2	131m
ADECUAR MT AL 4X35MM2	131m
RETIRAR AL 2X16mm2	150m
RETIRAR PREENS. 2X16mm2	30m
AMPLIACION BT AL 4X35mm2	180m
ADECUAR BT AL 1 X 35mm2	2891m.
RETIRAR PD 1X25KVA	3UNID.
REUTBICAR 2PD'S	
MONTAR PD 1 X 63KVA	2UNID.

REFERENCIAS:

COL: 2 AISL.
1 ATAD. AL 35mm
1 PRE. RET 35mm

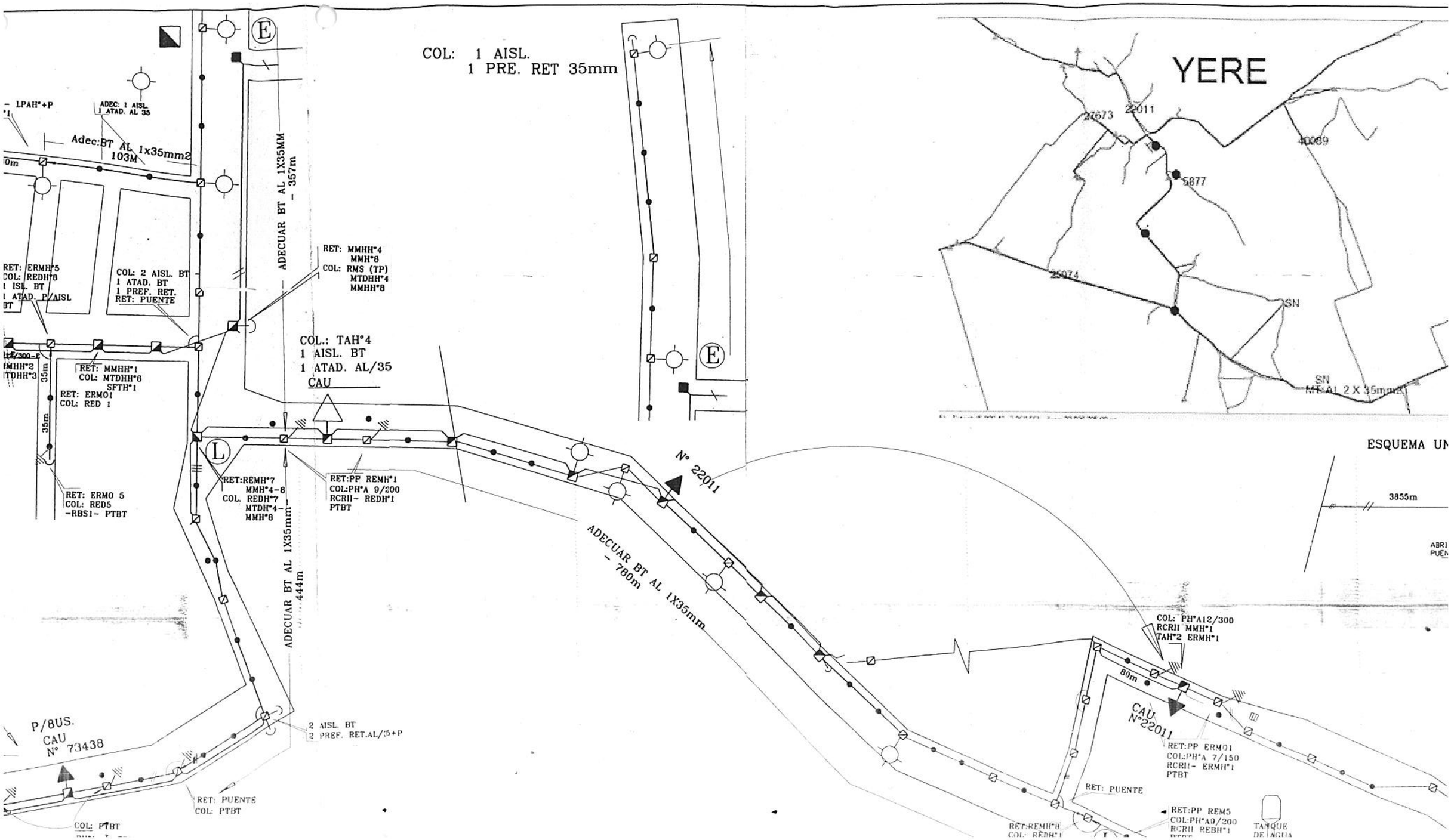
RET; PP x PP

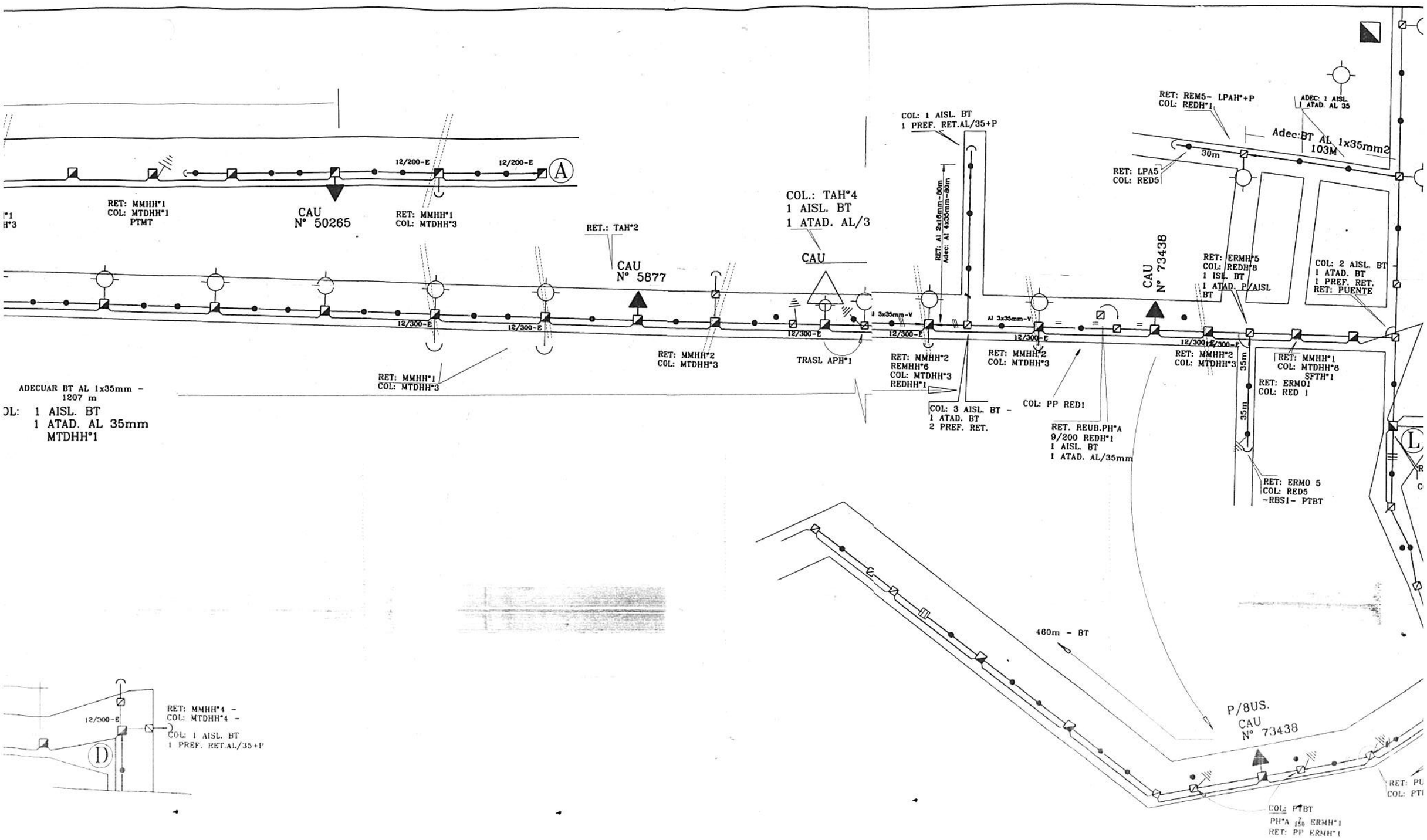
COL: 1 ATAD. AL 35mm
1 AISL.

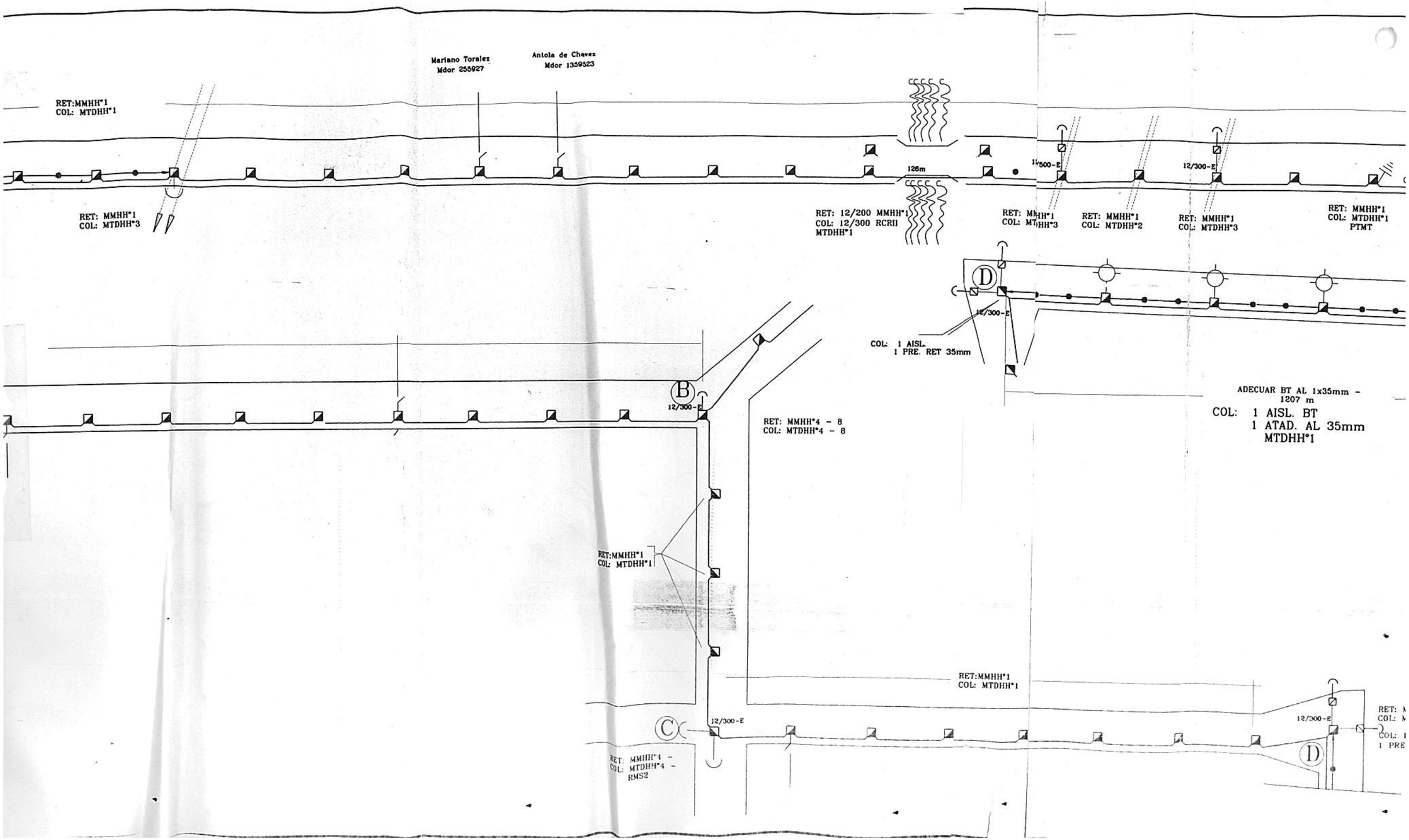
COL: 1 AISL.
1 ATAD. AL 35mm

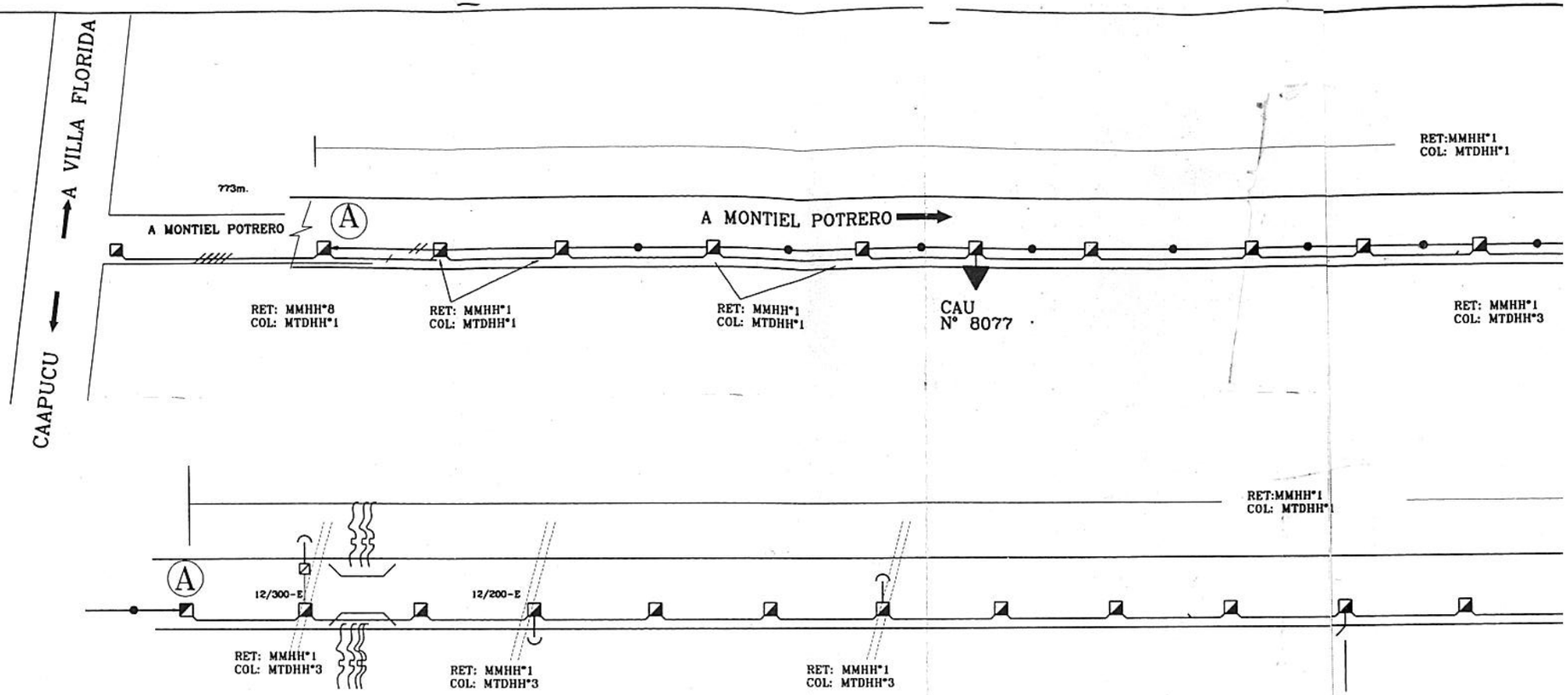
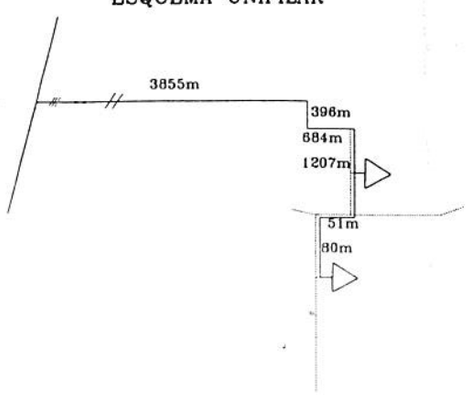
COL: 1 AISL. BT
1 ATAD. AL 35mm
MTDHH°1

ANDE			TRIFASICACION MT -PD- BT	
2014	Fecha	Nombre		
Proy.	11.04.14	LUZ ALVAREZ	PTO: 206734	LOCALIDAD: YERE - CAAPUCU
Dibuj.	11.04.14	LUZ ALVAREZ		
Aprob.			PLANO: 151193	EXP: SC DSME 13723-12


YERE
21673
22011
40069
5877
25974
SN
SN
MT.AL 2 X 35mm2
COL: 1 AISL.
1 PRE. RET 35mm
E
E
L
- LPAH*+P
ADEC: 1 AISL.
1 ATAD. AL 35
Adec:BT AL 1x35mm2
103M
ADECUAR BT AL 1X35MM
- 357m
RET: MMHH*4
MMH*8
COL: RMS (TP)
MTDHH*4
MMHH*8
RET: ERMH*5
COL: REDH*8
1 ISL. BT
1 ATAD. P/AISL
COL: 2 AISL. BT
1 ATAD. BT
1 PREF. RET.
RET: PUENTE
COL.: TAH*4
1 AISL. BT
1 ATAD. AL/35
CAU
RET: MMHH*1
COL: MTDHH*6
SFTH*1
RET: ERMO1
COL: RED 1
35m
35m
RET: ERMO 5
COL: RED5
-RBS1- PTBT
RET:REMH*7
MMH*4-8
COL. REDH*7
MTDH*4-
MMH*8
RET:PP REMH*1
COL:PH*A 9/200
RCRII- REDH*1
PTBT
ADECUAR BT AL 1X35mm
- 444m
N° 22011
ADECUAR BT AL 1X35mm
- 780m
ESQUEMA UN
3855m
ABRI
PUEN
COL: PH*A12/300
RCRII MMH*1
TAH*2 ERMH*1
80m
CAU
N°22011
RET:PP ERMO1
COL:PH*A 7/150
RCRII- ERMH*1
PTBT
RET: PUENTE
RET:PP REM5
COL:PH*A9/200
RCRII REBH*1
TANQUE
DE AGUA
RET:REMH*8
P/BUS.
CAU
N° 73438
2 AISL. BT
2 PREF. RET.AL/35+P
RET: PUENTE
COL: PTBT
COL: PTBT


12/200-E
12/200-E
A
RET: MMHH*1
COL: MTDHH*1
PTMT
CAU
N° 50265
RET: MMHH*1
COL: MTDHH*3
RET.: TAH*2
CAU
N° 5877
COL.: TAH*4
1 AISL. BT
1 ATAD. AL/3
CAU
12/300-E
12/300-E
12/300-E
12/300-E
RET: MMHH*1
COL: MTDHH*3
RET: MMHH*2
COL: MTDHH*3
TRASL APH*1
RET: MMHH*2
REMHH*6
COL: MTDHH*3
REDHH*1
COL: 1 AISL. BT
1 PREF. RET.AL/35+P
RET: Al 2x16mm-80m
Adec: Al 4x35mm-80m
Al 3x35mm-V
Al 3x35mm-V
12/300-E
12/300-E
COL: 3 AISL. BT -
1 ATAD. BT
2 PREF. RET.
RET: MMHH*2
COL: MTDHH*3
COL: PP RED1
RET. REUB.PH*A
9/200 REDH*1
1 AISL. BT
1 ATAD. AL/35mm
CAU
N° 73438
RET: REM5- LPAH*+P
COL: REDH*1
ADEC: 1 AISL.
1 ATAD. AL 35
Adec:BT AL 1x35mm2
103M
30m
RET: LPA5
COL: RED5
RET: ERMH*5
COL: REDH*8
1 ISL. BT
1 ATAD. P/AISL
BT
COL: 2 AISL. BT
1 ATAD. BT
1 PREF. RET.
RET: PUENTE
12/300-E
12/300-E
RET: MMHH*2
COL: MTDHH*3
35m
35m
RET: MMHH*1
COL: MTDHH*6
SFTH*1
RET: ERMO1
COL: RED 1
RET: ERMO 5
COL: RED5
-RBS1- PTBT
L
ADECUAR BT AL 1x35mm -
1207 m
OL: 1 AISL. BT
1 ATAD. AL 35mm
MTDHH*1
460m - BT
P/8US.
CAU
N° 73438
COL: PTBT
PH*A 7/150 ERMH*1
RET: PP ERMH*1
12/300-E
D
RET: MMHH*4 -
COL: MTDHH*4 -
COL: 1 AISL. BT
1 PREF. RET.AL/35+P


Mariano Toralez
Mdor 255927
Antola de Chavez
Mdor 1359323
RET:MMHH*1
COL: MTDHH*1
RET: MMHH*1
COL: MTDHH*3
126m
RET: 12/200 MMHH*1
COL: 12/300 RCRII
MTDHH*1
12/300-E
RET: MMHH*1
COL: MTDHH*2
RET: MMHH*1
COL: MTDHH*3
RET: MMHH*1
COL: MTDHH*1
PTMT
D
COL: 1 AISL.
1 PRE. RET 35mm
ADECUAR BT AL 1x35mm -
1207 m
COL: 1 AISL. BT
1 ATAD. AL 35mm
MTDHH*1
B
12/300-E
RET: MMHH*4 - 8
COL: MTDHH*4 - 8
RET:MMHH*1
COL: MTDHH*1
RET:MMHH*1
COL: MTDHH*1
C
12/300-E
RET: MMHH*4 -
COL: MTDHH*4 -
RMS2
D



ESQUEMA UNIFILAR