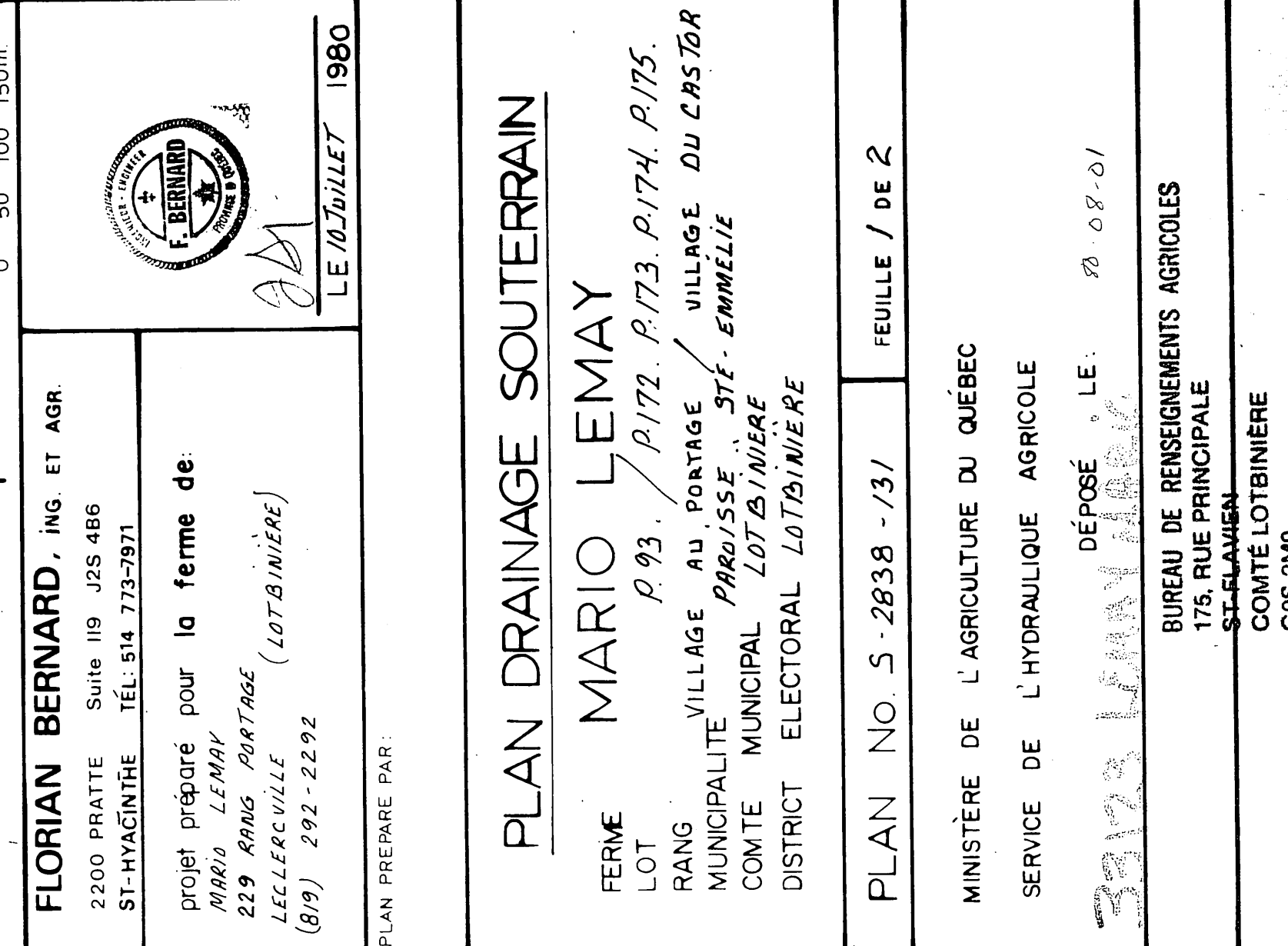
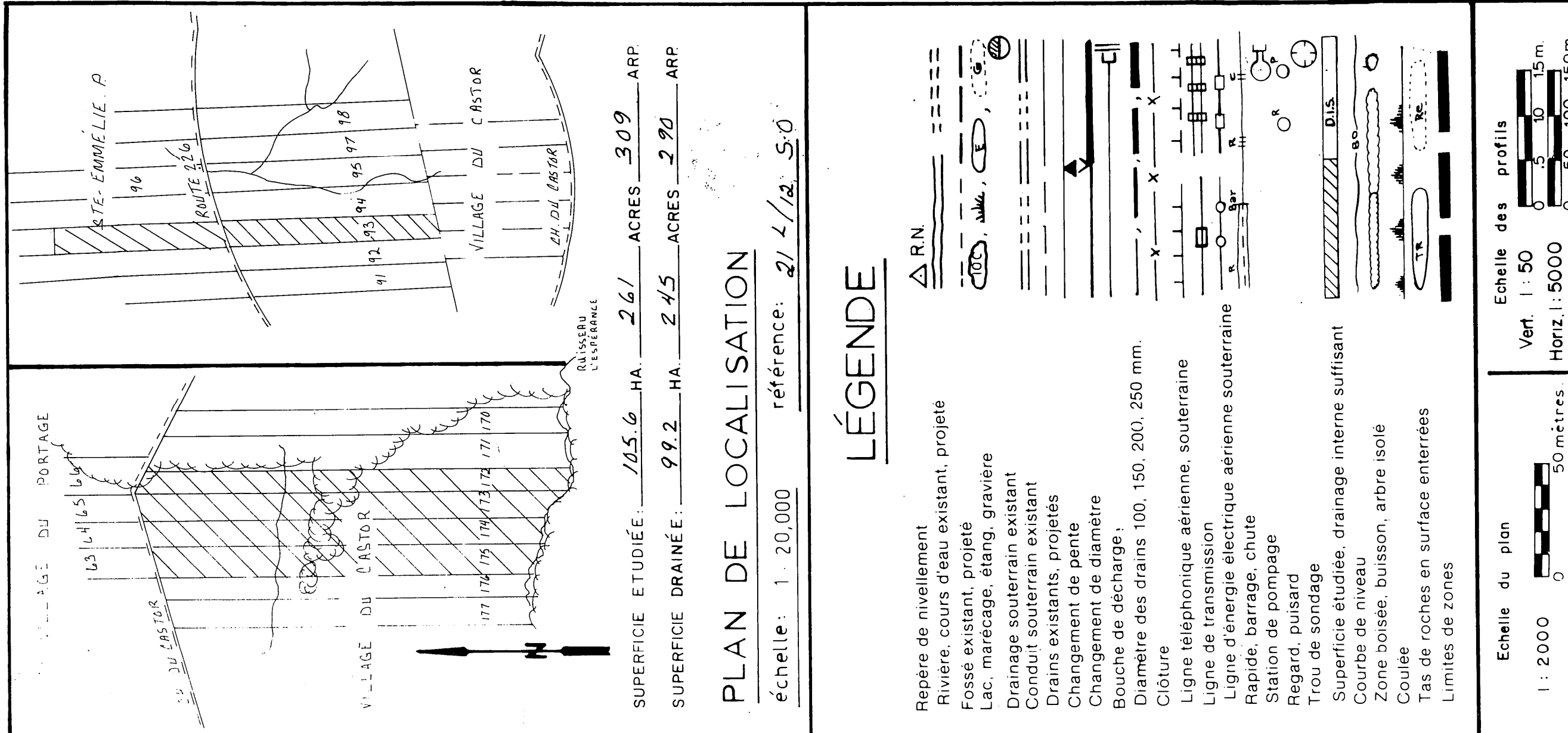
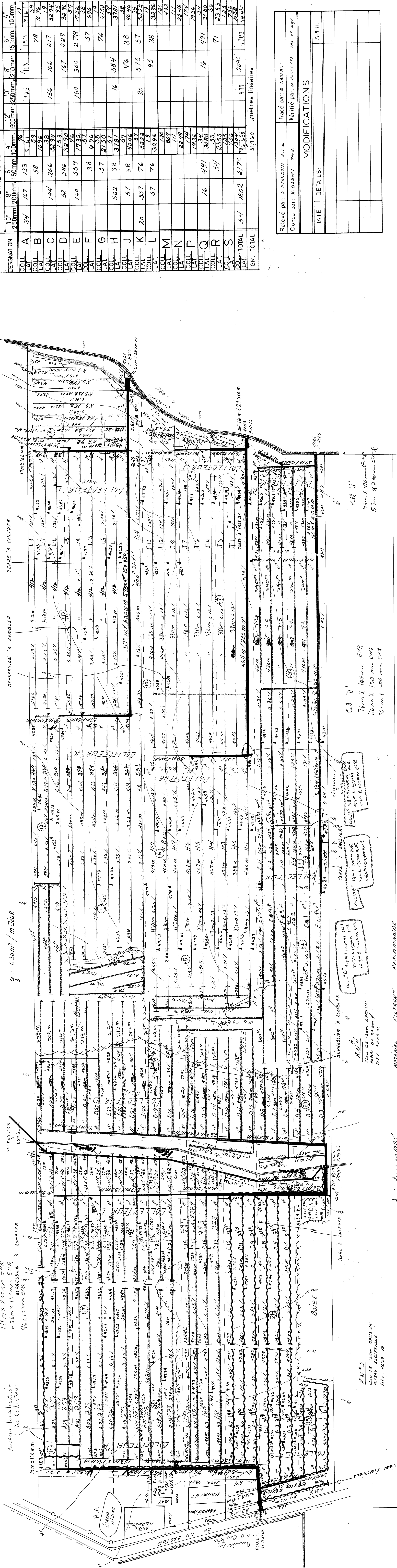


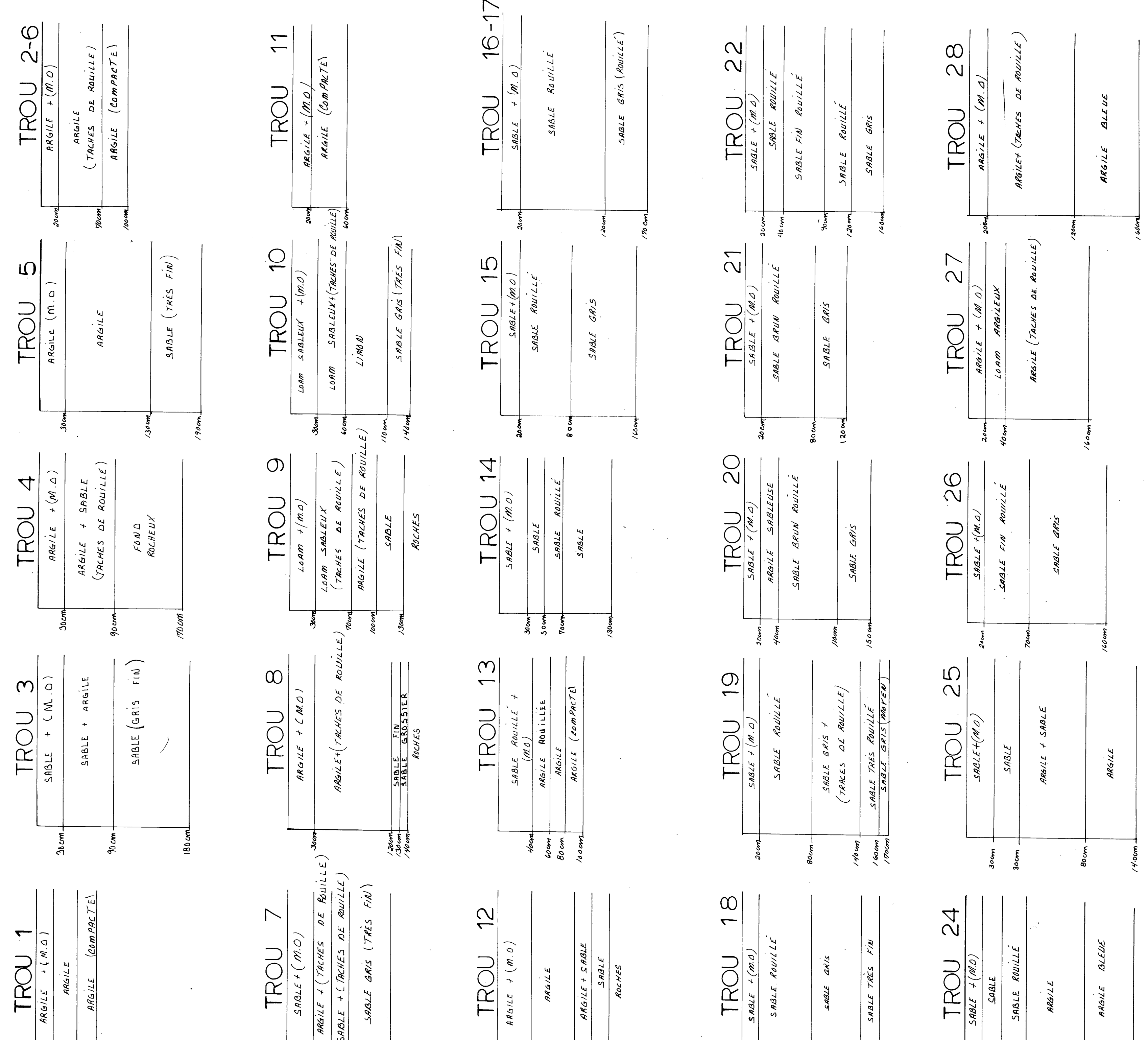
RAIN POSE EN 87 $\Rightarrow$ 21 994 m
 DRAIN POSE EN 1988 $\Rightarrow$ 12 740 m



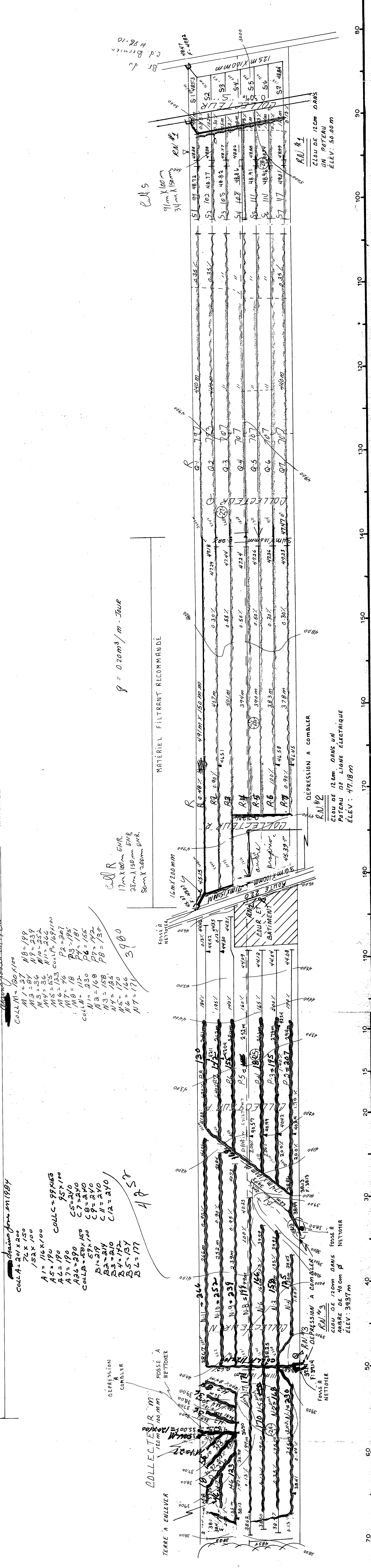
Le plan indique les longueurs de drains de plastique, pour les longueurs de drains de terre cuite, voir le tableau des drains requis.



TE : Le plan indique les longueurs de drains de plastique, pour les longueurs de drains de terre cuite, voir le tableau des drains requis.



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Cell R.
17 May 1986. EWR

[illegible]

DEPOSITION
 EXHIBIT
 COMPUTER

A1 = 190
 A2 = 190
 A3 = 190
 A7 = 190
 A26 = 290
 COLLA = 690
 D = 219
 B3 = 190
 B4 = 190
 B7 = 190
 B8 = 190

141	SHALE GRS	

190ms	TABLE THIS BULLIT	150ms	TABLE THIS
140ms	TABLE THIS BULLIT	140ms	TABLE THIS BULLIT
130ms	TABLE THIS BULLIT	130ms	TABLE THIS BULLIT
120ms	TABLE THIS BULLIT	120ms	TABLE THIS BULLIT
110ms	TABLE THIS BULLIT	110ms	TABLE THIS BULLIT
100ms	TABLE THIS BULLIT	100ms	TABLE THIS BULLIT
90ms	TABLE THIS BULLIT	90ms	TABLE THIS BULLIT
80ms	TABLE THIS BULLIT	80ms	TABLE THIS BULLIT
70ms	TABLE THIS BULLIT	70ms	TABLE THIS BULLIT
60ms	TABLE THIS BULLIT	60ms	TABLE THIS BULLIT
50ms	TABLE THIS BULLIT	50ms	TABLE THIS BULLIT
40ms	TABLE THIS BULLIT	40ms	TABLE THIS BULLIT
30ms	TABLE THIS BULLIT	30ms	TABLE THIS BULLIT
20ms	TABLE THIS BULLIT	20ms	TABLE THIS BULLIT
10ms	TABLE THIS BULLIT	10ms	TABLE THIS BULLIT
0ms	TABLE THIS BULLIT	0ms	TABLE THIS BULLIT

120mm	5.841E 7 00's	F10
140mm		

TROU

5.001E - 4 (100's)

27m, 150mm gab.
 Som 8 36mm
 16m, 120mm
 8 180g
 4 450g
 720g
 R
 29m, 150mm
 8 450g
 4 450g
 720g

[illegible][illegible]

Shore	SHORE (TYPE 1)	20m	SHORE (TYPE 1)
Shore	SHORE	70m	SHORE FOR ANCHOR
Shore	SHORE + SHORE		SHORE (TYPE 1)

25 cm	SABLE
40 cm	SABLE ROUILLE
70 cm	ARGILLE
140 cm	ARGILLE

[illegible][illegible]

ANGLE DUE TO

1.0000

35107

B015E

200 cm

DEPRESSION A COMBLER
20.40
 CLOU DE 12 CM DANS UN
 PATEAU DE LIGNE ELECTRIQUE
 ELEV. : 471.18 m

[illegible]

170 180