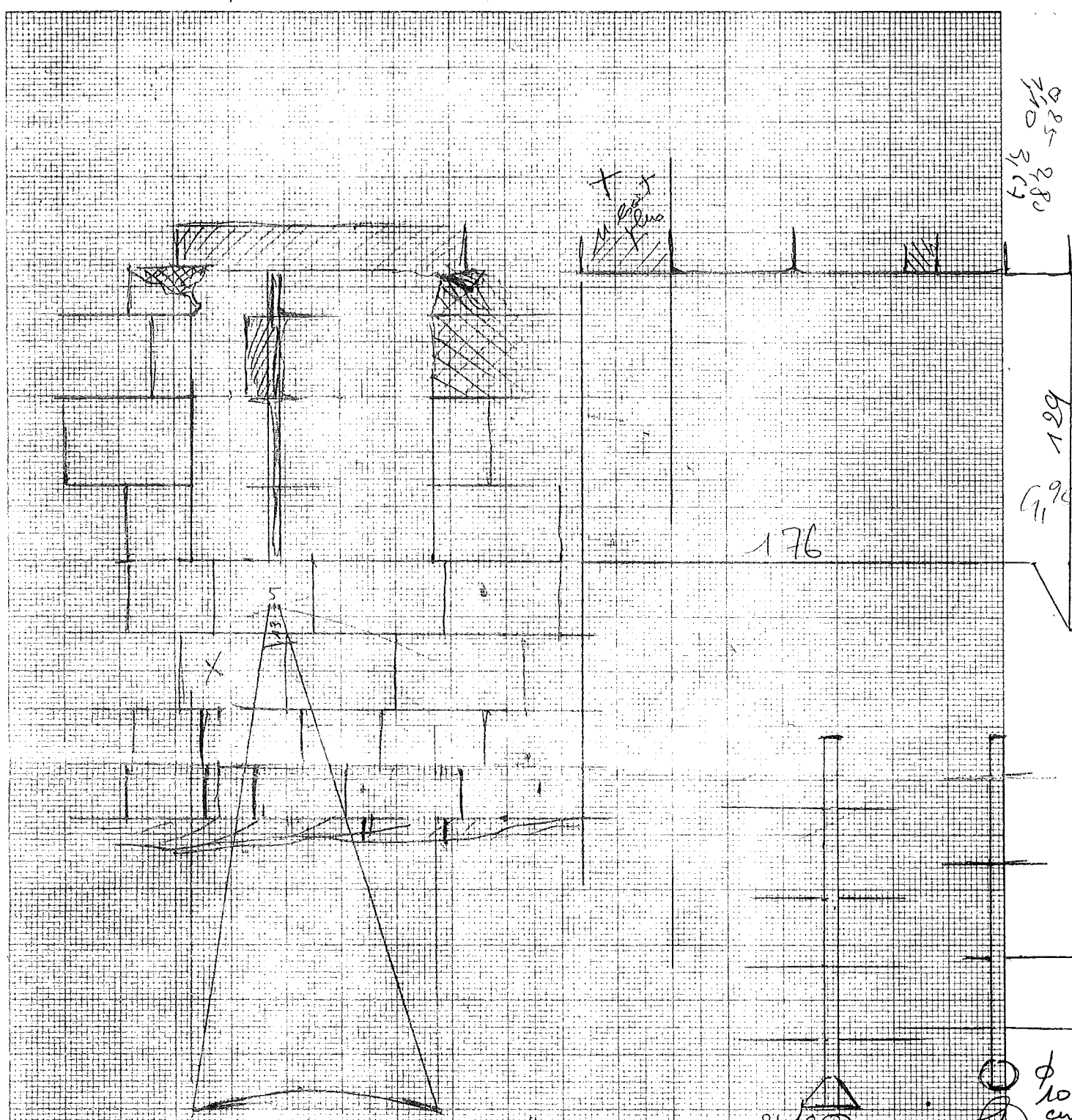
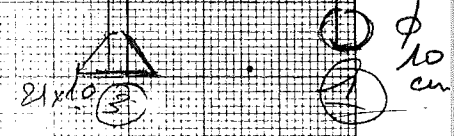


285
280
275
270

129
119



176



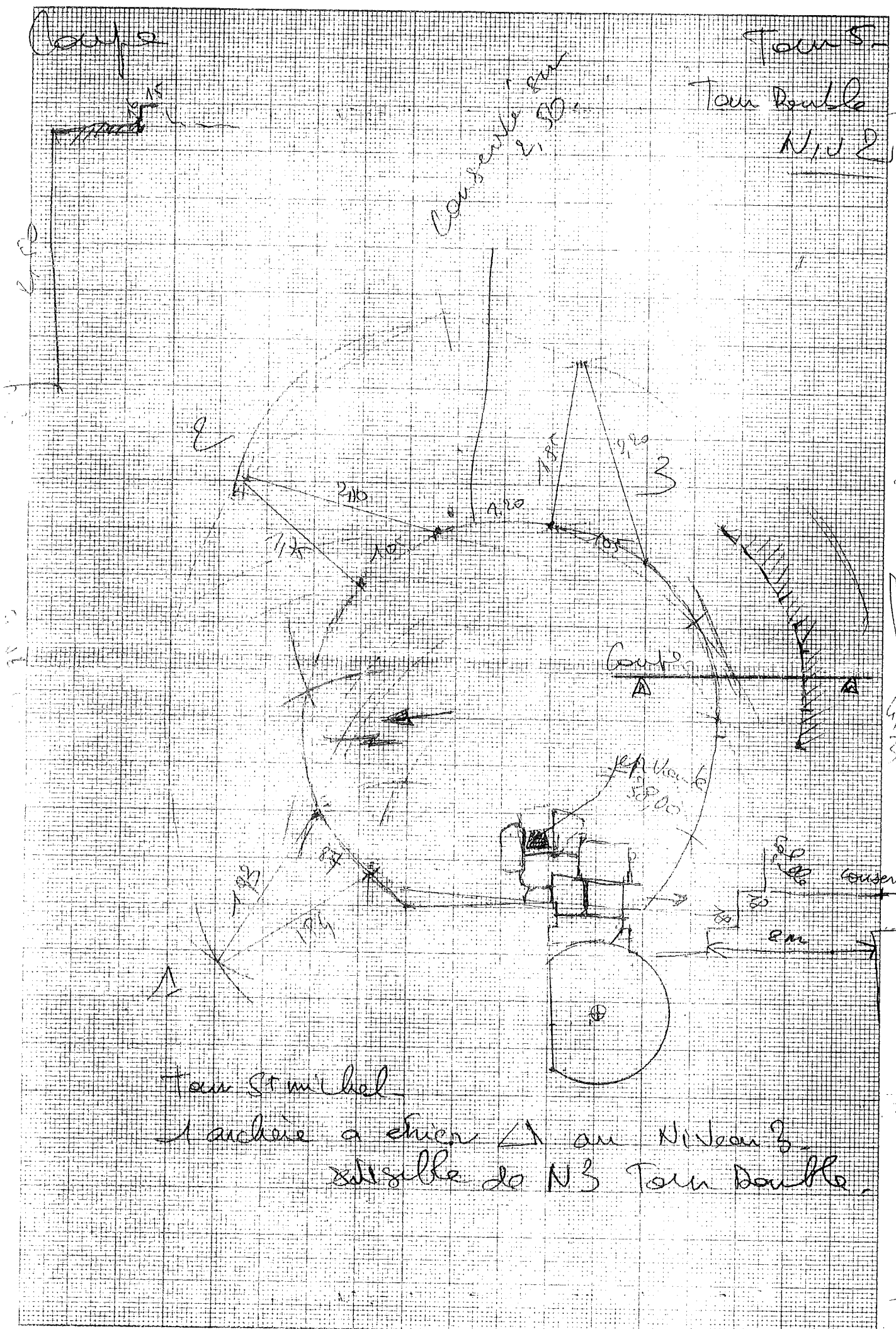
	1	2/3	5
FT	5	?	5
Lg	129	?	133
h	176	172	180
of mm	103	090	99
diagonal lg	87	105	105
hauteur	107	?	109

Coupe

Tour 5

Tour Double
N° 2

Condensateur
21



9,90
2,55
3,95
3,75
3,75
4,15
4,30
4,15
3,70
2,15
3,70
7,30

Tour St Michel

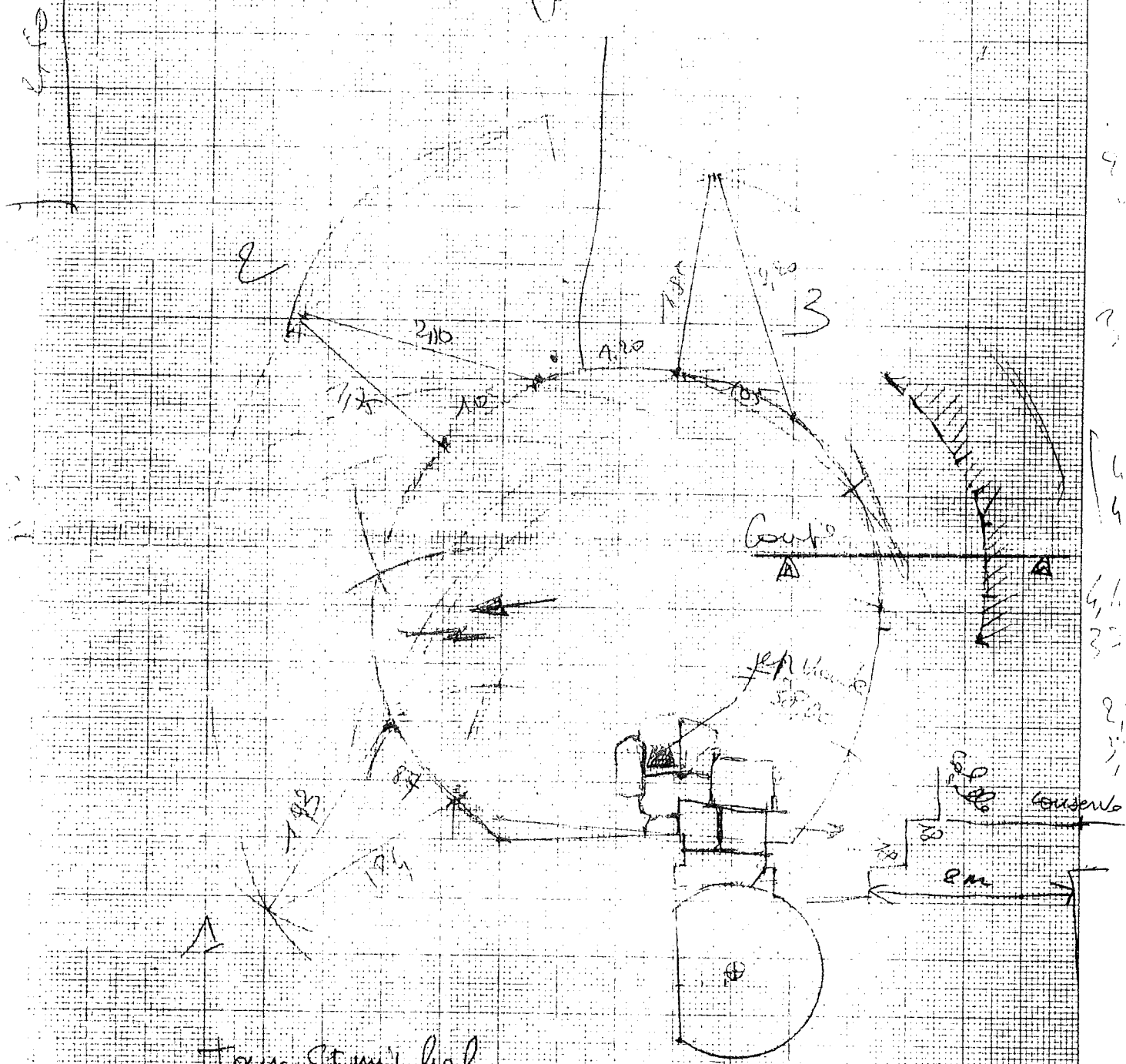
1 ancre à chien Δ au Niveau 3
située de N° 3 Tour Double

Coque

Tour 5

Tour Double
N° 2

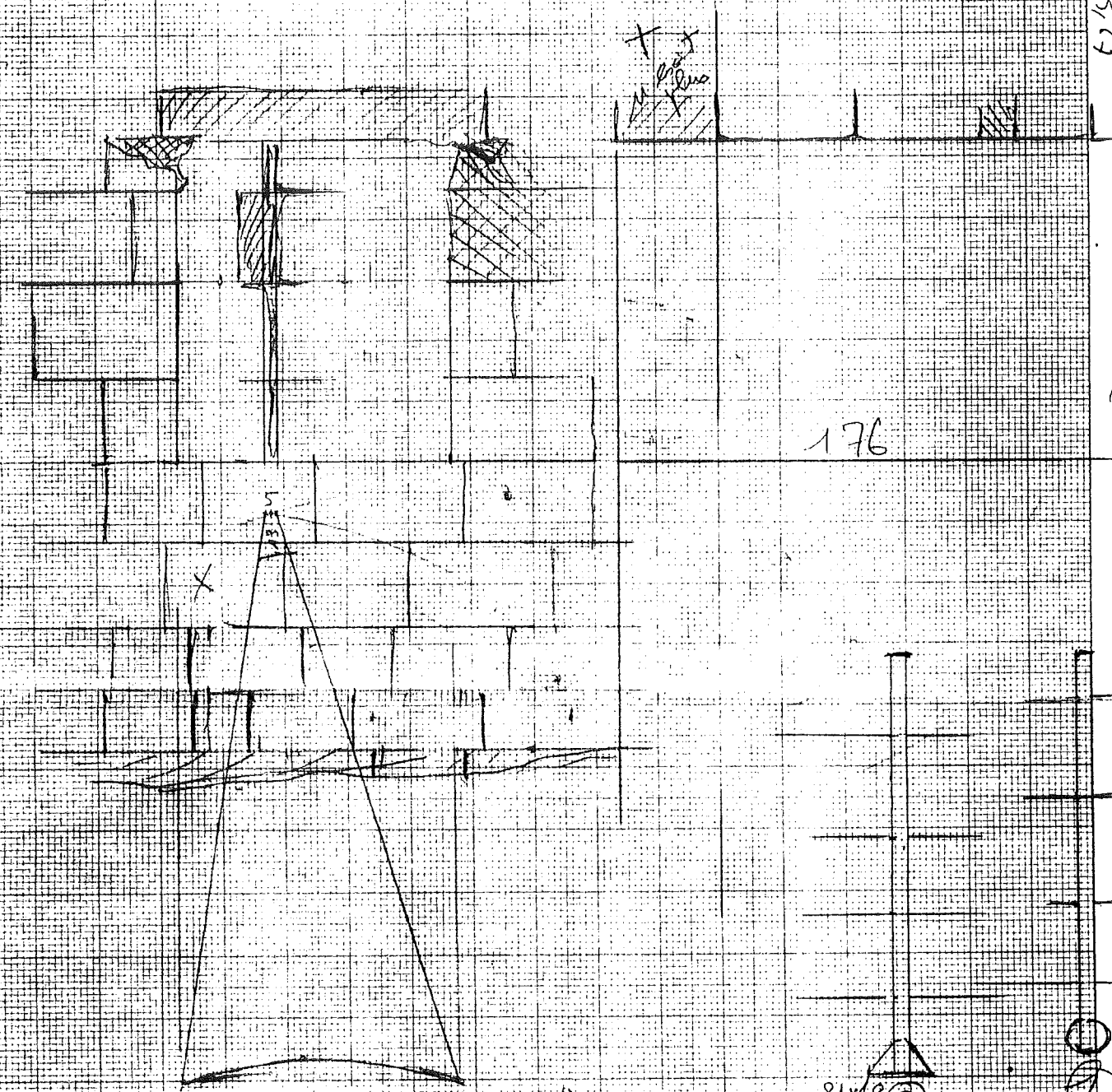
Consente 1
2, 50



Tour St Michel

Marche à échelle au Niveau 3
visible de N° 3 Tour Double

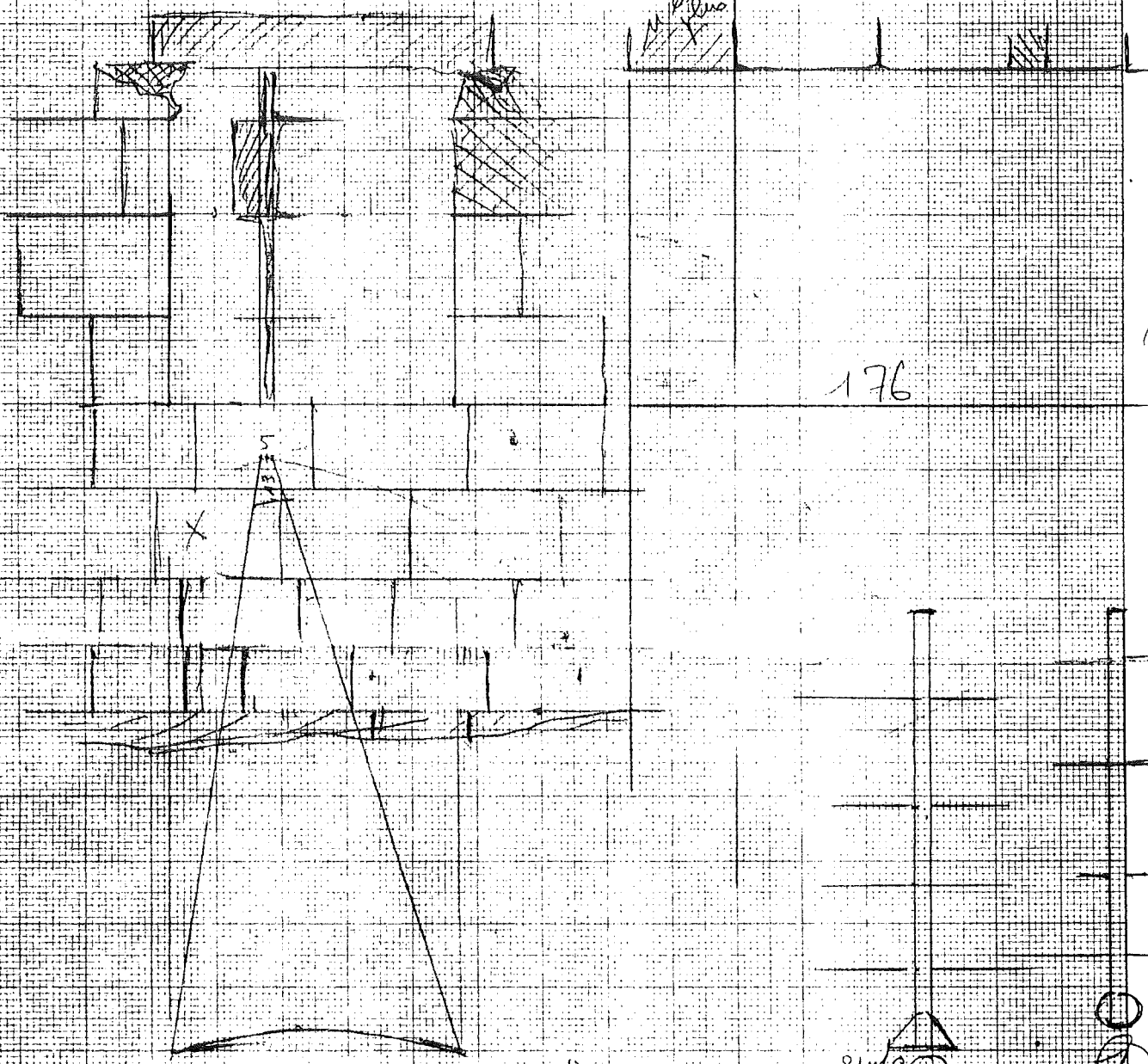
176 3/19



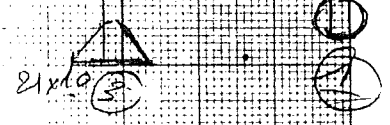
	1	2	3
FT. Lg	5	?	5
h	129	?	133
Ø min	176	172	180
Ø max	103	109	99
chassis lg	87	105	105
hauteur	107	?	109



1-319



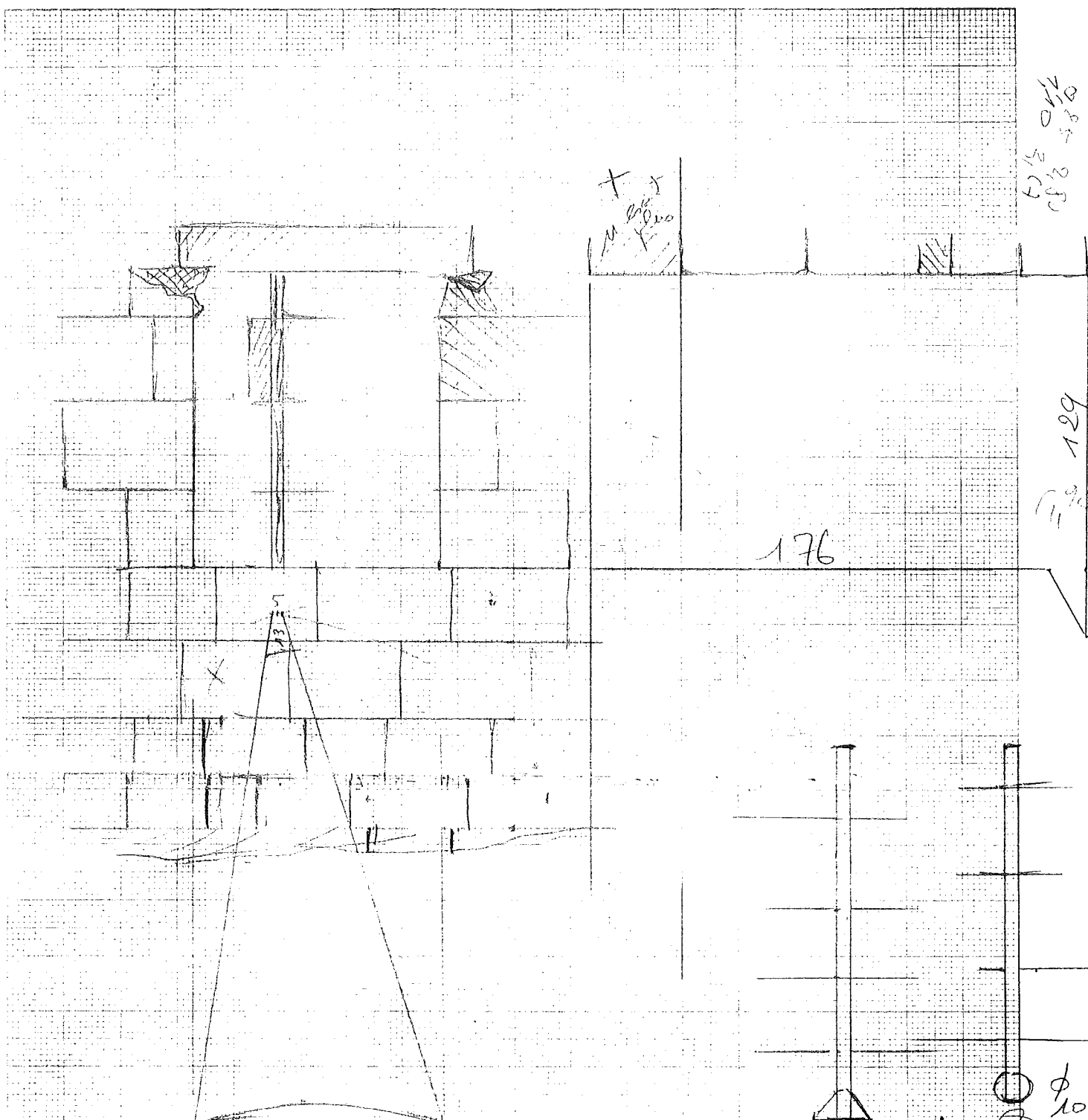
176



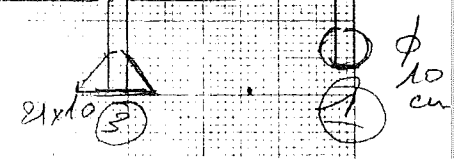
	1	2/3	
FT. Lg	5	?	5
h	129	?	133
q mm	176	172	180
q mm	103	090	99
chassis Lg	87	105	105
hauteur	107	?	109

285
282
283

129



176



	1	2/3	5
FT. Lg	5	9	5
h	129	9	133
ap num	176	172	180
ap num	103	99	99
chaisnaal lg	87	105	105
harker	107	9	109

△