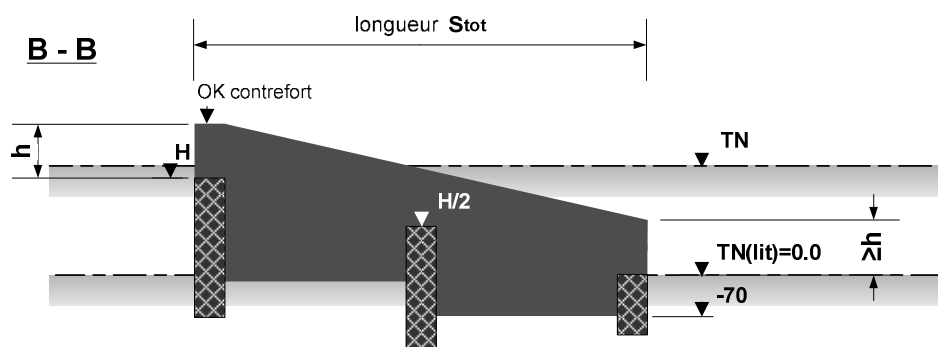
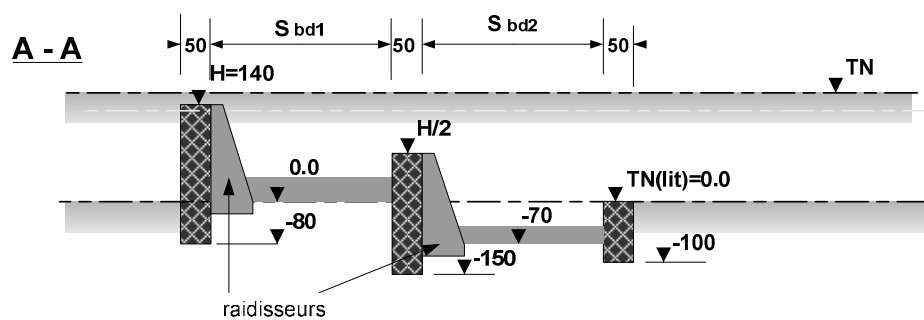
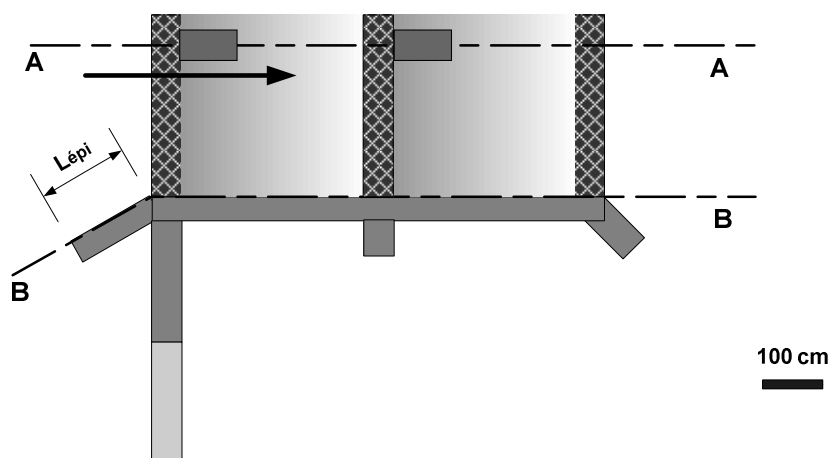
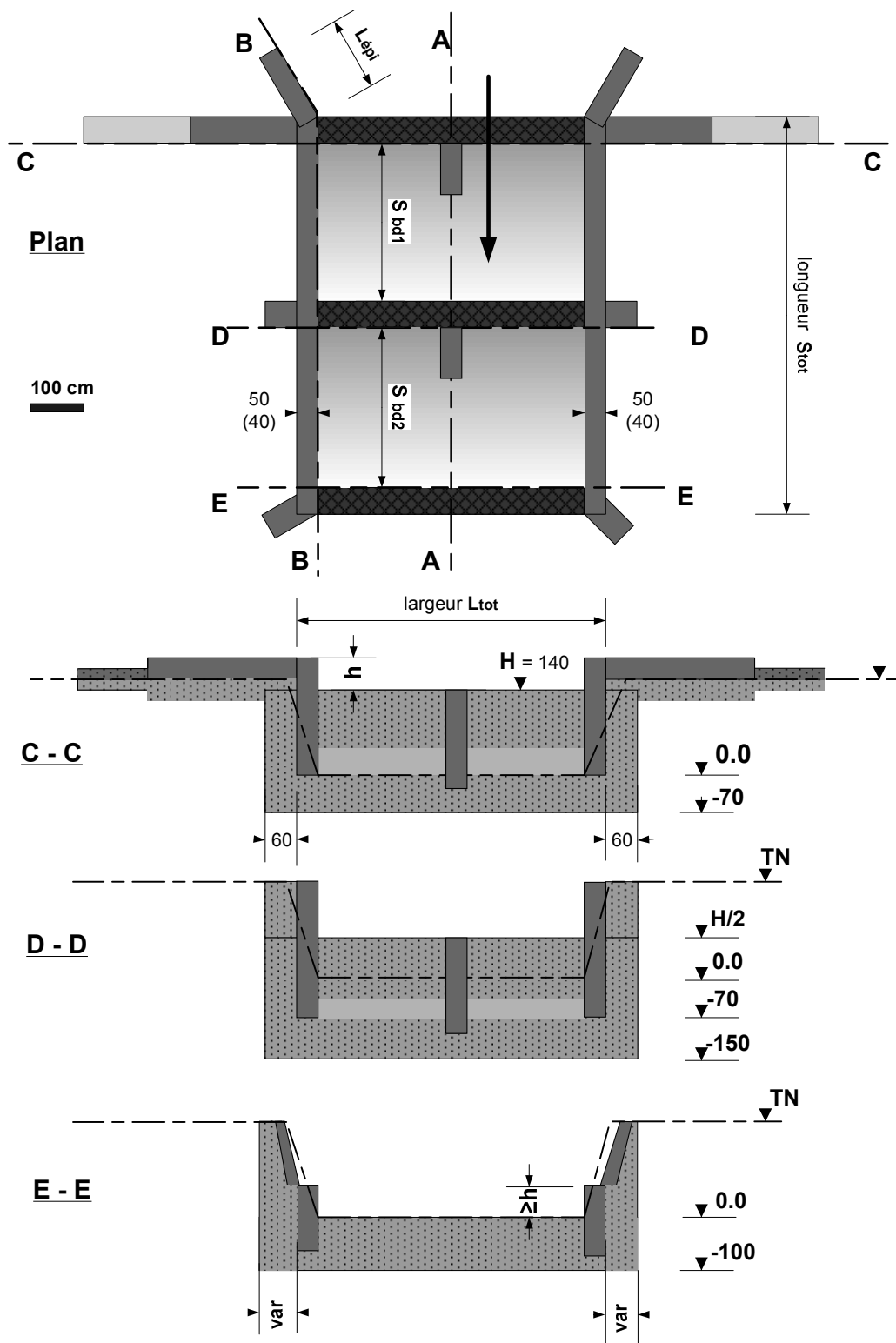


Annexe 1 : Plans types de seuils

Seuil type 1 : exemple de double seuil

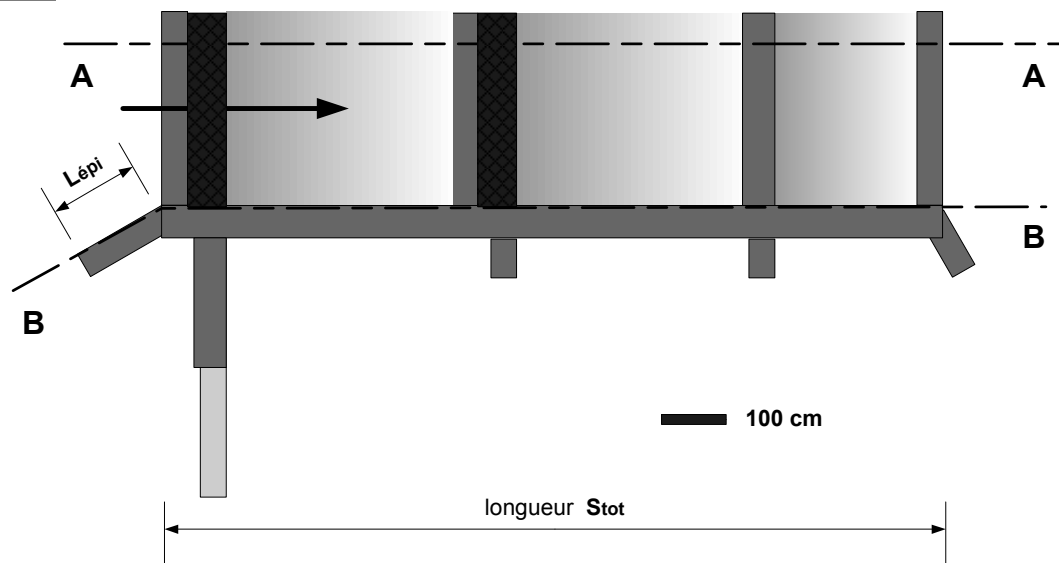


Suite, seuil type 1 : exemple de double seuil

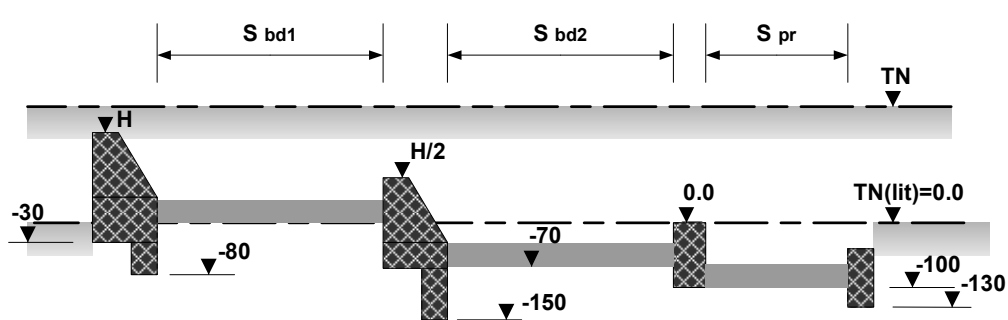


Seuil type 2 : exemple de double seuil avec bassin de protection

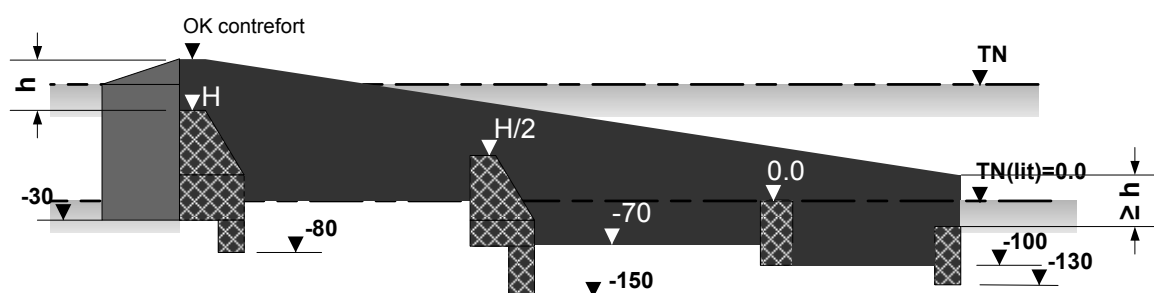
Plan



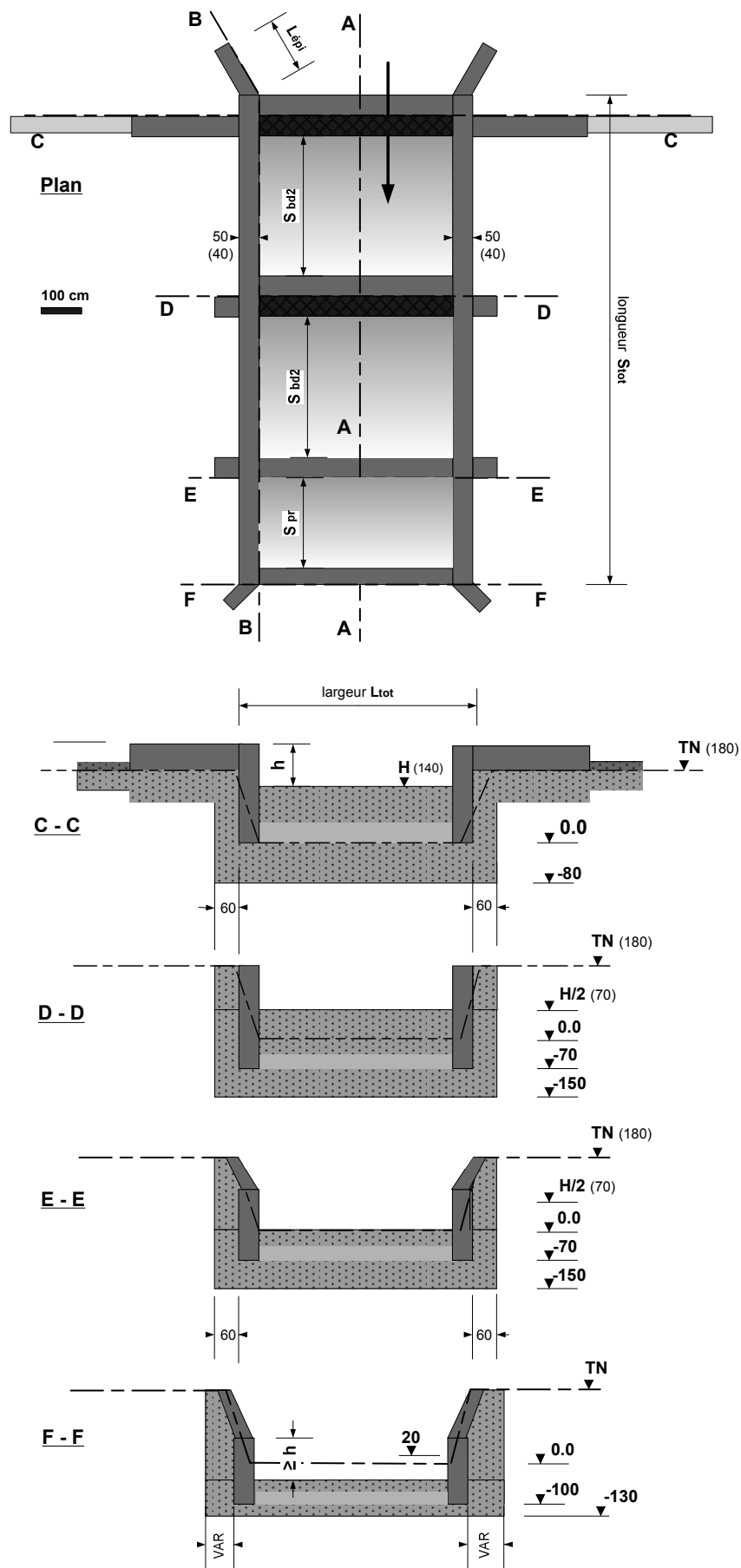
A - A



B - B



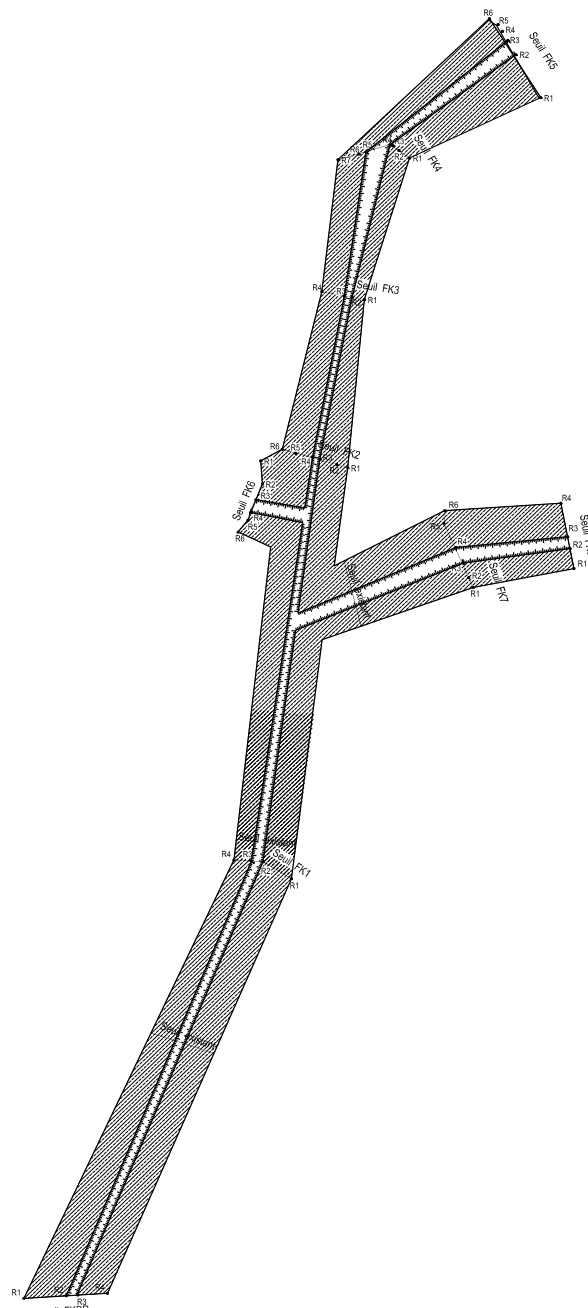
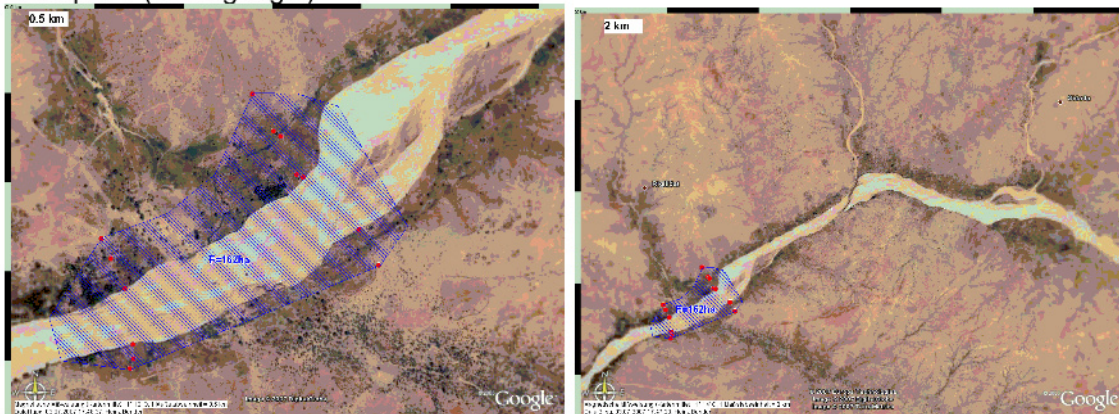
Suite, seuil type 2 : exemple de double seuil avec bassin de protection



Annexe 2 : Exemples de plans DAO (à échelle réduite)

Plans des seuils avec surface submergée

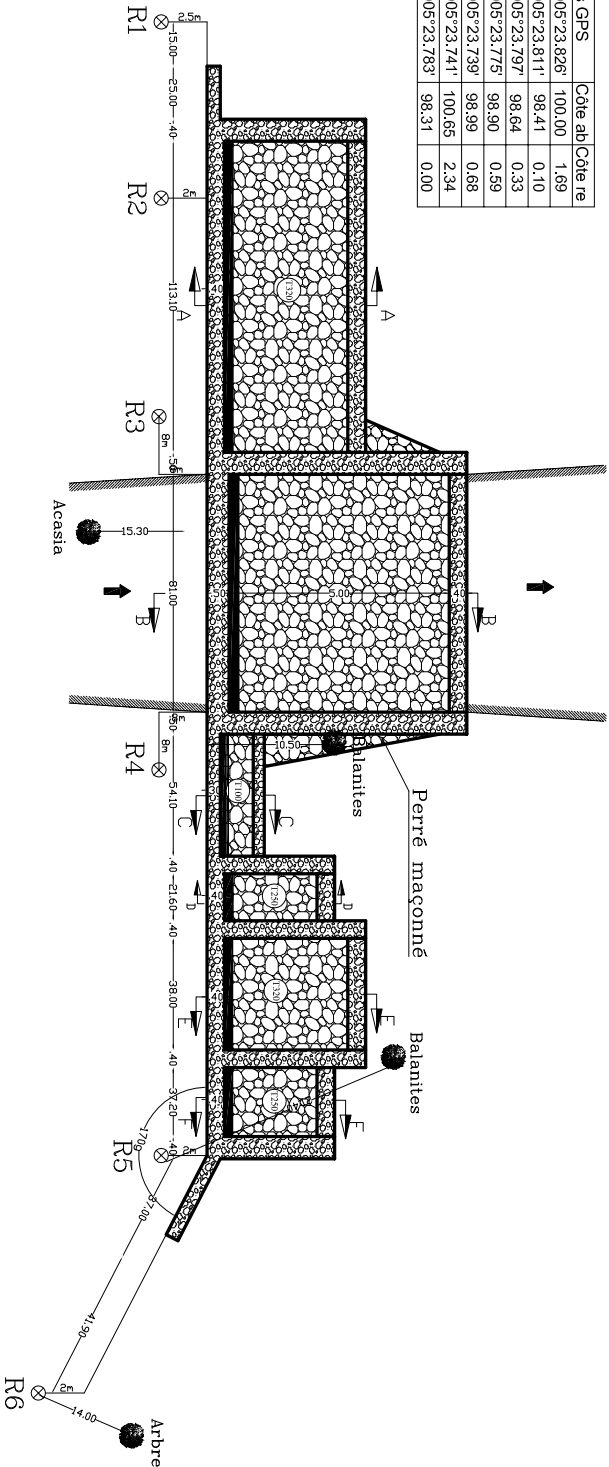
Exemple 1 (carte google)



Profil en long du seuil avec plan de situation schématique et repères avec coordonnées GPS
(originale en format A3)

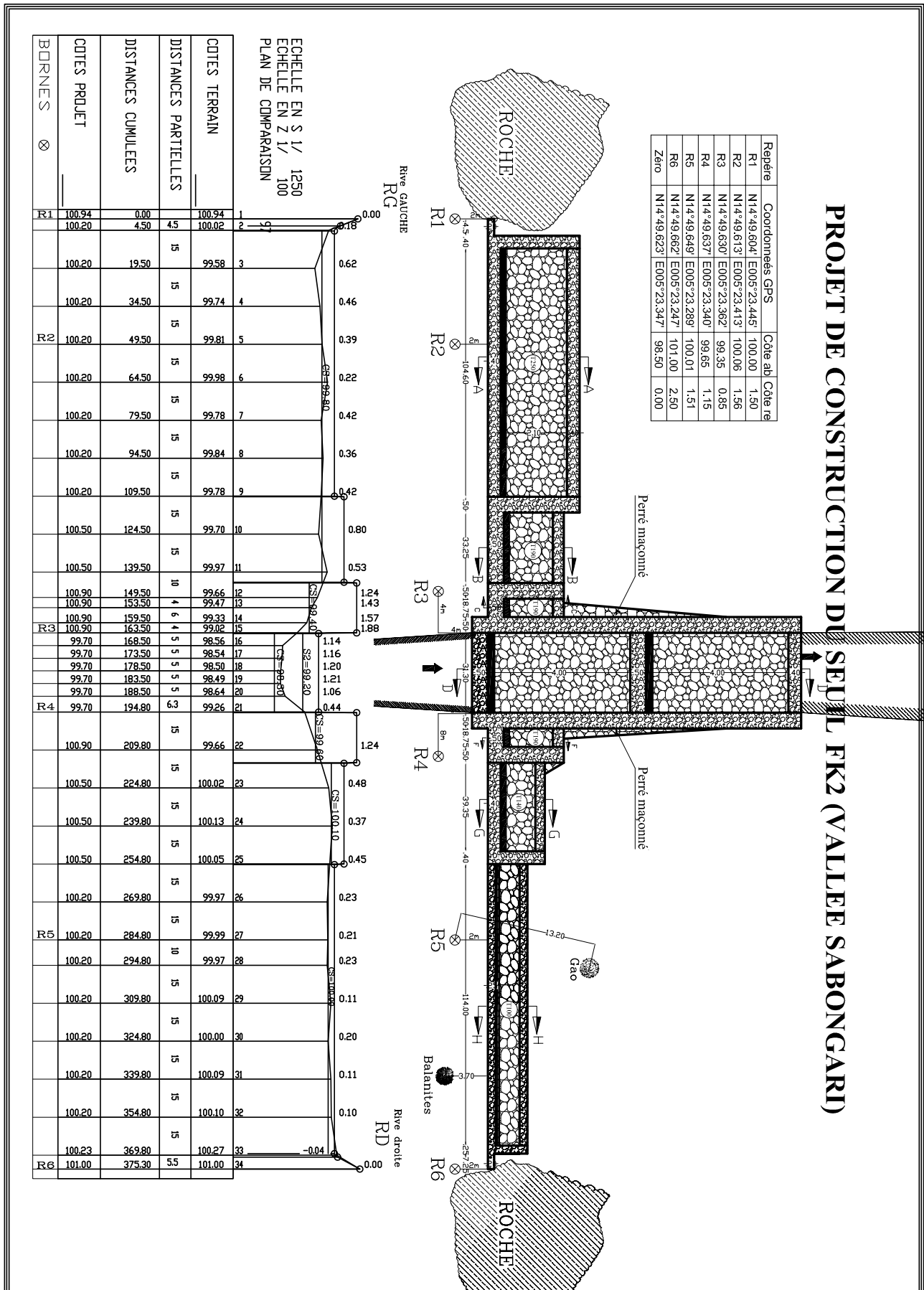
PROJET DE CONSTRUCTION DU SEUIL FK7 AFFLUENT (VALLEE SABONGARI)

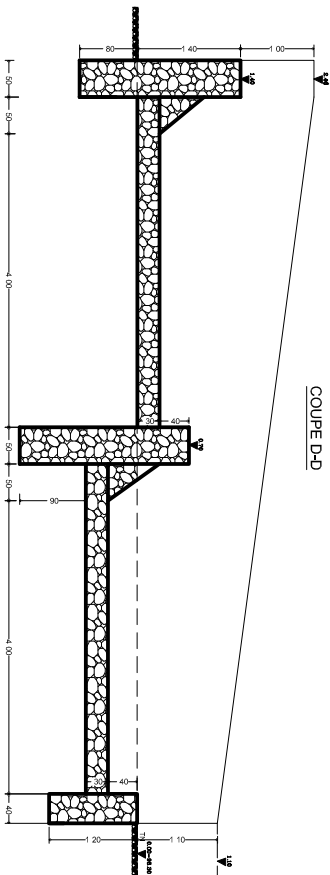
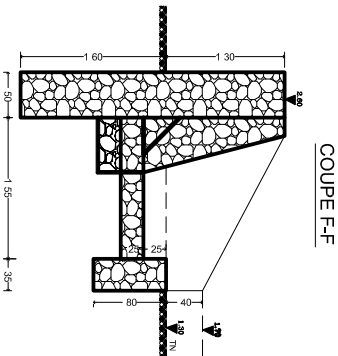
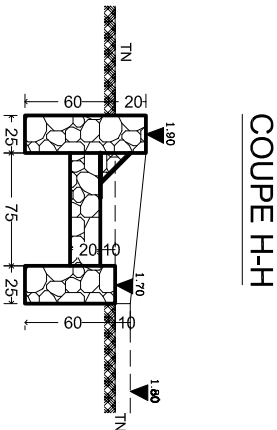
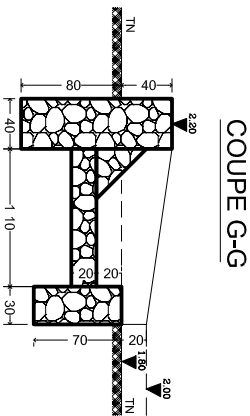
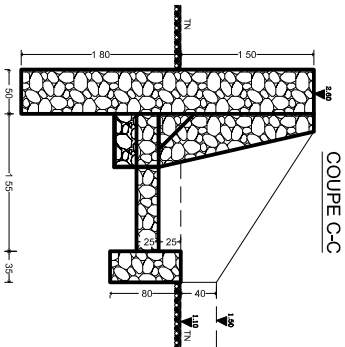
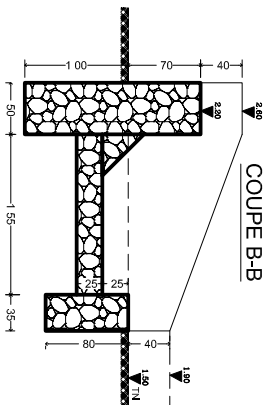
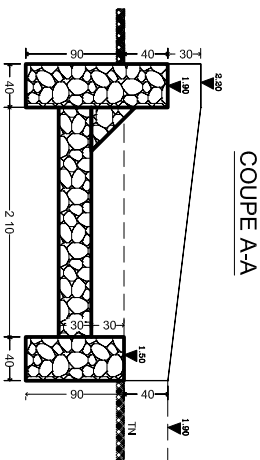
Repère	Coordonnées GPS	Côte ab	Côte re
R1	N14°49,230' E005°23,826'	100.00	1.69
R2	N14°49,261' E005°23,811'	98.41	0.10
R3	N14°49,305' E005°23,797'	98.64	0.33
R4	N14°49,354' E005°23,775'	98.90	0.59
R5	N14°49,427' E005°23,739'	98.99	0.68
R6	N14°49,467' E005°23,741'	100.65	2.34
Zéro	N14°49,310' E005°23,783'	98.31	0.00



ECHELLE EN S 1/ 1500 ECHELLE EN Z 1/ 100 PLAN DE COMPARAISON			
COTES TERRAIN	1	99.96	0.00
DISTANCES PARTIELLES	15	99.44	0.00
DISTANCES CUMULEES	15	99.09	0.11
COTES PROJET	15	98.70	0.44
BORNES	15	98.37	0.44
R1	15	98.37	0.44
R2	15	98.37	0.44
R3	15	98.37	0.44
R4	15	98.37	0.44
R5	15	98.37	0.44
R6	15	98.37	0.44

Profil en long du seuil avec plan de situation schématique et repères avec coordonnées GPS
(original en format A3)





PROFIL EN LONG KORIS PRINCIPALE (VALLÉE SABONGARI)

ECHELLE EN S 1/ 15000 ECHELLE EN Z 1/ 1000 PLAN DE COMPARAISON		
COTES TERRAIN= 0.00	100.12	FK1
DISTANCES PARTIELLES	2309.04	
DISTANCES CUMULEES		
COTES PROJET = TETE DU SEUL	101.32	80
	103.71	FK2
	2309.04	
	936.63	
	105.94	FK3
	3245.67	
	894.92	
	108.43	FK4
	4140.59	
	857.82	
	110.26	FK5
	4998.41	