Armatures dalle du bassin de rétention

- Nota -

R.4 ST20 (240x100) Sup

Boites d'attentes

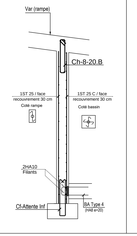
Type 3 (ha8 e = 20)

a = 11 - b = 12

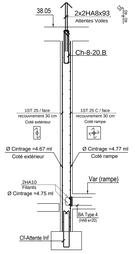
Type 4 (ha8 e = 20)

a = 14 - b = 12

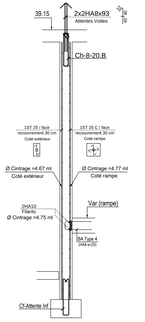
Voile -V1.a
Linéaire =4.26ml



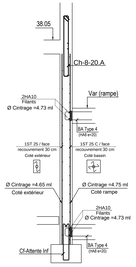
Voile -V2.a
Linéaire =2.64ml



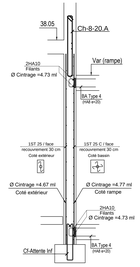
Voile -V3.a
Linéaire =2.54ml



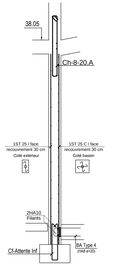
Voile -V4.a
Linéaire =3.81ml



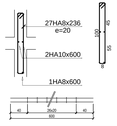
Voile -V5.a
Linéaire =1.24ml



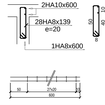
Voile -V6.a
Linéaire =5.88ml



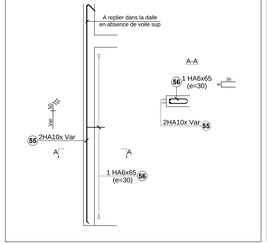
-Chaînage (Ch-8-20-A)-
Linéaire = 10.93ml
Nombre de module = 04



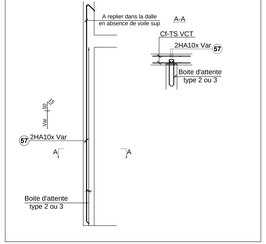
-Chaînage (Ch-8-20-B)-
Linéaire = 9.74ml
Nombre de module = 02

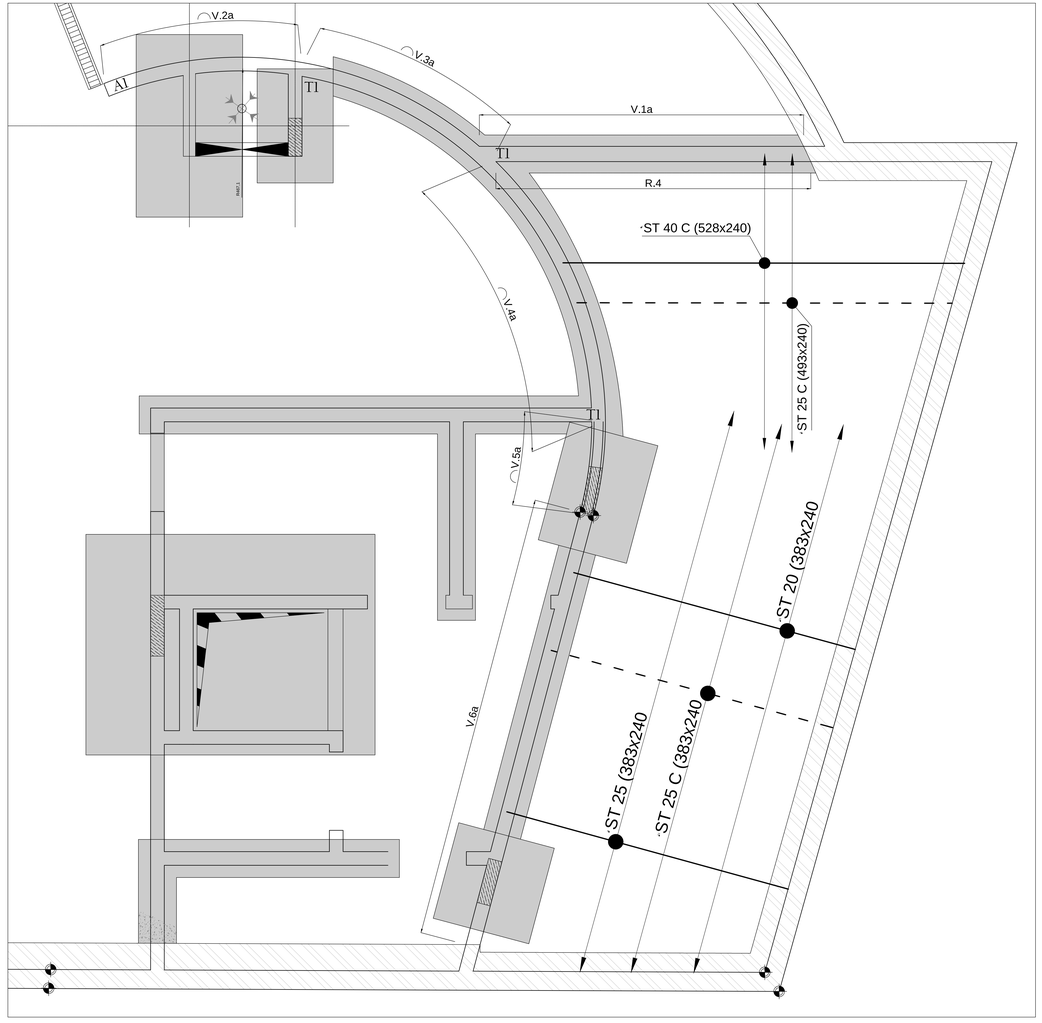


Elément standards
Raidisseurs
Raidisseur -A.1-
Nombre = 01

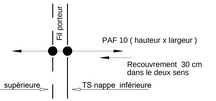


Elément standards
Raidisseurs
Raidisseur -T.1-
Nombre = 03





-LEGENDE TREILLIS SOUDES-



Récapitulatif des TS		
Quantité	Type de TS	Masse (kg)
4	ST 20	143,20
14	ST 25	608,61
16	ST 25 C	927,26
2	ST 40 C	173,89
Total : (kg)		1852,96

Récapitulatif des aciers			
HA 500	HA 6	HA 8	HA 10
Poids unitaire (kg/m)	0,22	0,40	0,62
Longueur totale (m)	6,50	376,16	153,44
Poids total (kg)	1,44	148,58	94,67
Diamètre moyen :	9		
Masse totale : (kg)	244,70		

Hypothèses de calcul bassin de rétention:
- Calsse de béton : C30/37
- Calsse d'exposition : XA1
- Enrobage mini = 4cm