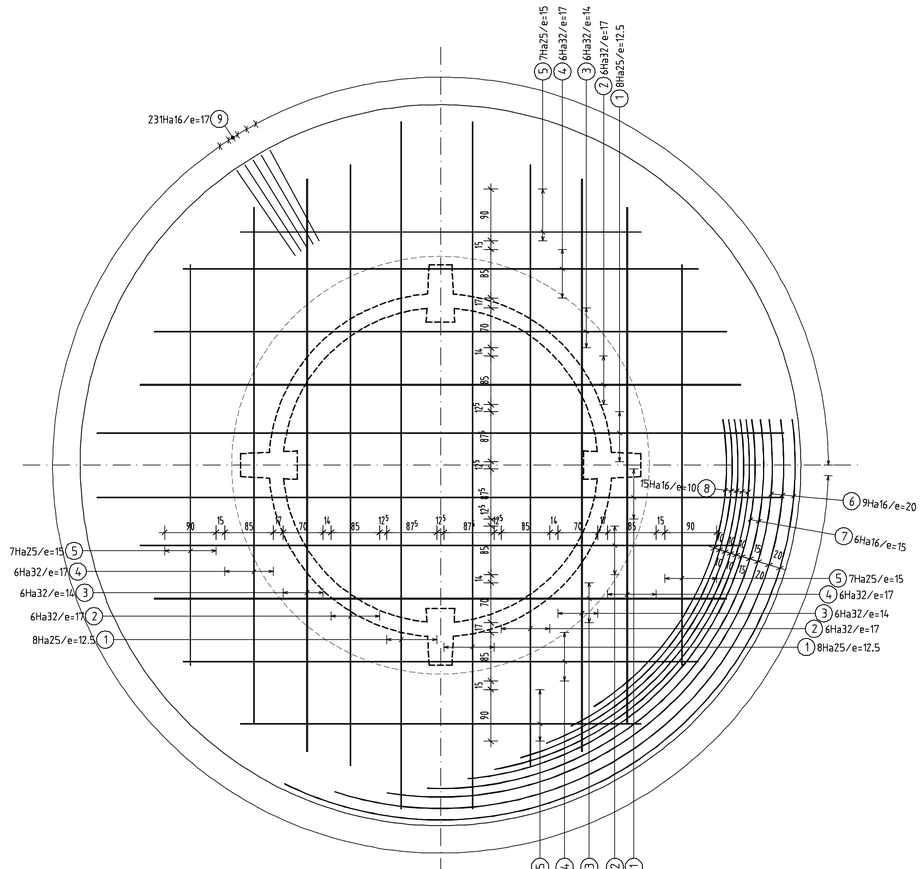
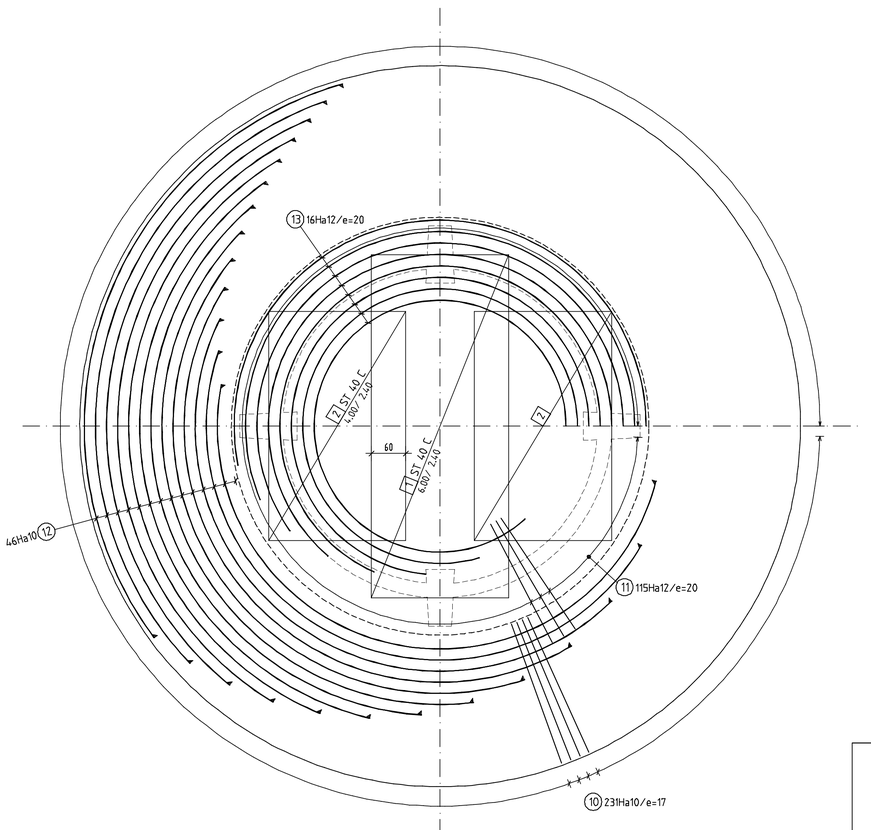
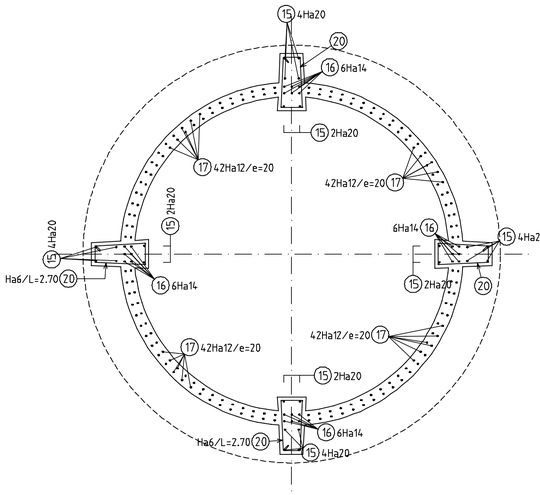
ARMATURES INFERIEURES



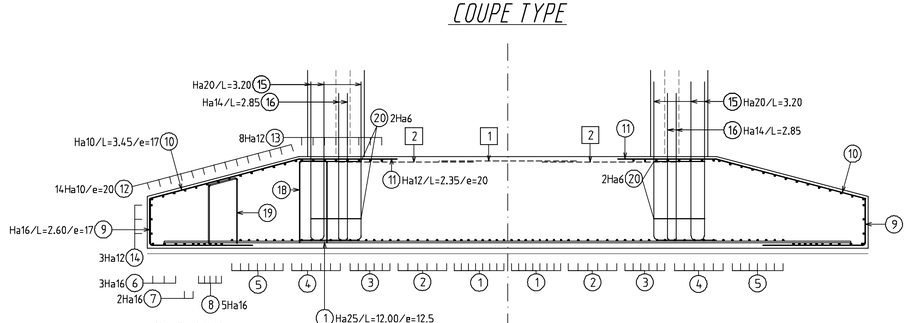
ARMATURES INFERIEURES



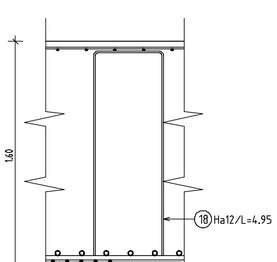
ATTENTES VOILES ET POTEAUX



COUPE TYPE



ECARTEUR DE NAPPE



Fe E500

pos.	Qté	ø	Long	rem.:	pos.	Qté	ø	Long	rem.:
1	32	25	12.00		11	115	12	2.35	
2	24	32	10.50		12	46	10	9.98	e.M.
3	24	32	10.00		13	16	12	9.71	e.M.
4	24	32	9.00		14	12	12	10.40	e.M.
5	28	25	7.00		15	24	20	3.20	
6	9	16	13.37	e.M.	16	24	14	2.85	
7	6	16	12.48	e.M.	17	168	12	2.00	
8	15	16	11.69	e.M.	18	21	12	4.95	
9	231	16	2.60		19	8	12	4.27	
10	231	10	3.45		20	8	6	2.70	

ø (mm)	L (m)	P (kg)	ø (mm)	L (m)	P (kg)
6	21.60	4.795	10	1256.03	774.971
12	1024.52	909.774	14	68.40	82.764
16	971.16	1534.433	20	75.80	189.695
25	580.00	1728.400	32	708.00	4467.480

Poids total 9692.313 kg

treillis

pos.	Qté	désig./typ	larg.	Long
1	1	ST 40 C	2.40	6.00
2	2	ST 40 C	2.40	4.00

Poids total 202.950 kg

1 4×8=32Ha25/L=12.00/e=12.5 — 12.00

2 4×6=24Ha32/L=10.50/e=17 — 10.50

3 4×6=24Ha32/L=10.00/e=14 — 10.00

4 4×6=24Ha32/L=9.00/e=17 — 9.00

5 4×7=28Ha25/L=7.00/e=15 — 7.00

6 9Ha16/L=10.84 à 14.00

6	Nb	L(m)	r(m)		Nb	L(m)	r(m)
	1	2	14.000	5.800	6	1	12.099	6.000
	3	1	10.843	5.800	7	2	14.000	6.200
	4	2	14.000	6.000	9	1	13.355	6.200

7 6Ha16/L=8.96 à 14.00

7	Nb	L(m)	r(m)		Nb	L(m)	r(m)
	1	2	14.000	5.500	4	2	14.000	5.650
	3	1	8.958	5.500	6	1	9.900	5.650

8 15Ha16/L=5.82 à 14.00

8	Nb	L(m)	r(m)		Nb	L(m)	r(m)
	1	2	14.000	5.000	9	1	7.073	5.200
	3	1	5.816	5.000	10	2	14.000	5.300
	4	2	14.000	5.100	12	1	7.701	5.300
	6	1	6.444	5.100	13	2	14.000	5.400
	7	2	14.000	5.200	15	1	8.329	5.400

9 231Ha16/L=2.60/e=17 — 80 — 1.80

10 231Ha10/L=3.45/e=17 — 79 — 2.67

11 115Ha12/L=2.35/e=20 — 1.78 — 6.35

12 46Ha10/L=0.75 à 12.00

12	Nb	L(m)	r(m)		Nb	L(m)	r(m)
1	2	12.000	3.700	22	2	12.000	5.057
3	1	0.748	3.700	24	1	9.273	5.057
4	2	12.000	3.894	25	2	12.000	5.251
6	1	1.966	3.894	27	1	10.491	5.251
7	2	12.000	4.088	28	2	12.000	5.444
9	1	3.184	4.088	30	1	11.709	5.444
10	2	12.000	4.282	31	3	12.000	5.638
12	1	4.402	4.282	34	1	1.426	5.638
13	2	12.000	4.475	35	3	12.000	5.832
15	1	5.619	4.475	38	1	2.644	5.832
16	2	12.000	4.669	39	3	12.000	6.026
18	1	6.837	4.669	42	1	3.862	6.026
19	2	12.000	4.863	43	3	12.000	6.220
21	1	8.055	4.863	46	1	5.080	6.220

13 16Ha12/L=3.02 à 12.00

13	L(m)	r(m)		L(m)	r(m)
1	12.000	2.200	9	12.000	3.000
2	3.023	2.200	10	8.049	3.000
3	12.000	2.400	11	12.000	3.200
4	4.280	2.400	12	9.305	3.200
5	12.000	2.600	13	12.000	3.400
6	5.536	2.600	14	10.562	3.400
7	12.000	2.800	15	12.000	3.600
8	6.793	2.800	16	11.819	3.600

14 3×4=12Ha12/L=5.60 à 12.00

14	Nb	L(m)	r(m)
1	3	12.000	6.239
4	1	5.603	6.239

15 4×4+4×2=24Ha20/L=3.20 — 2.76 — 44

16 4×6=24Ha14/L=2.85 — 2.56 — 29

17 4×4²=168Ha12/L=2.00/e=20 — 2.00 — 14 / 14

18 21Ha12/L=4.95 (1 chaise pour 2m²) — 80 — 1.43 — 5.9 — 80 — 1.43

19 8Ha12/L=4.27 (e=2.00) — 80 — 1.06 — 5.07 — 80 — 1.43

20 4×2=8Ha6/L=2.70 — 2.86 — 37 — 88

1 1 ST 40 C 6.00/2.40 — 6.00

2 2 ST 40 C 4.00/2.40 — 4.00

St LOUBOUER –Landes
Château d'eau des Arbouts et du Tursan

Maitre de l'ouvrage :

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VISA Maitrise d'oeuvre
Bon pour EXE
Avec OBSERV.
REFUSE

SEMELLE
VUES EN PLAN
COUPES

Armatures

Echelle : 1/50 - 1/20

GC-06

Indice	Date	Modifications	Dessin6	Vérification	Approbation
0	05.12.2003	*PREMIERE EMISSION*	*S. GIMENEZ*	*C. FALIPOU*	*C. VIRELIZIER*

SYSPAR

GC06-pdf 03.02.06 12:08