

Poutre n04 Niveau n02 C9 A C11 PH RDC

Béton=0.87 m3 Acier=86.0 kg d=99.3 kg/m3 Fi=8.1 mm Cof=10.1 m²

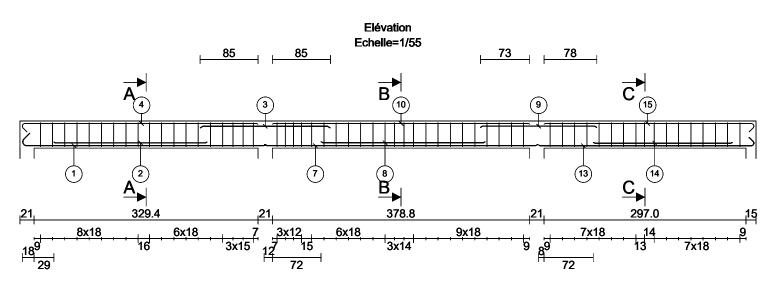
Eb=2.5 cm Eh=2.5 cm El=2.5 cm

4

4

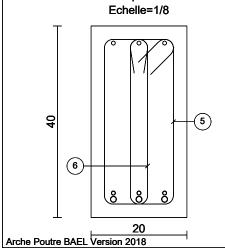
- Date 02/07/20 - 4 étages -

Section: 20 x 40ht
Fc28= 22 MPa Fe= 400 MPa Fissuration peu préjudiciable

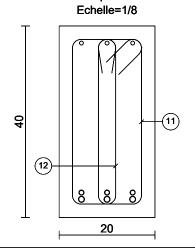


		Coupe C-C Echelle=1/8	
40	17)-	8 o 8 20	

	Barre		g	Forme	
1	1 3HA12		78	135° 11 135° 359	
2	2 3HA8		25	225	
3	3 3HA16		92	192	
4	3HA8	36	50	8 425	
5	19Dx6	1	12	347 135 Sept. 15	
6	19Dx6	89		35	
7	7 3HA12)3	403	
8	3HA10	24	12	242	
9	3HA12	17	71	171	
10	3HA8	37	79	379	
11	23Dx6	11	12	15 Se	
12	23Dx6	8	39	35	
13	3HA8	33	30	8 7 317 135	
14	14 2HA8)5	205	
15	3HA8	32	22	135° 8 309	
16	17Dx6	11	12	် 15	
17	17Dx6	89		35	
Barre				Lg/Poids	
HA8 HA10 HA12 HA16 Dx6				52.6/20.8 7.3/4.5 28.6/25.4 5.8/9.1 118.8/26.4	



Coupe A-A



Coupe B-B