

C7 A C8 Poutre n027 Niveau n02 PH RDC

Béton=0.71 m3 Acier=74.4 kg d=105.3 kg/m3 Fi=8.5 mm Cof=8.2 m<sup>2</sup>

Barre

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

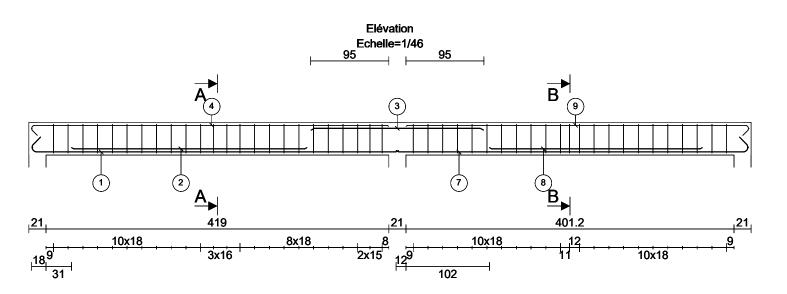
Lg

27 27

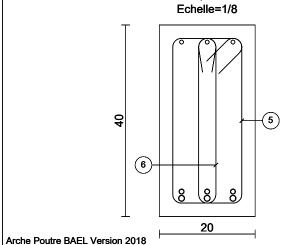
Forme

- Date 02/07/20 - 4 étages -

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



1	3HA12	46	<b>57</b>	135° 448	_
2	3HA10	28		288	
3	3HA16	21	2	212	_
4	3HA8	45	0	8\\ 437	چ 135°
5	24Dx6	11	2		35
6	24Dx6	8	9	35	n
7	3HA12	45	50	11\cdot\ 131	⁄ <sub>ው</sub> 135°
8	2HA10	26		260	_
9	3HA8	43	32	135° 419	_
10	23Dx6	11			35
11	23Dx6	8	9	35	N
Barre			Lg/Poids		
HA8 HA10 HA12 HA16 Dx6			26.5/10.4 13.8/8.5 27.5/24.4 6.4/10.0 94.6/21.0		



Coupe A-A

