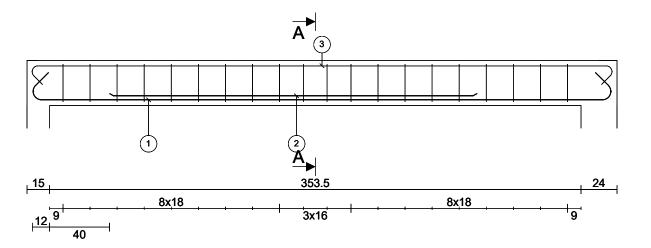


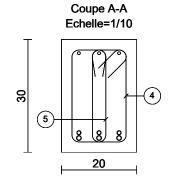
Poutre n032 Niveau n01 D18 Béton=0.24 m3 Eb=2.5 cm 32 Acier=27.8 kg d=118.2 kg/m3 Eh=2.5 cm Fi=8.4 mm Cof=2.8 m² El=2.5 cm

- Date 02/07/20 - 4 étages -

Section: 20 x 30ht
Fc28= 22 MPa Fe= 400 MPa Fissuration peu préjudiciable

Elévation Echelle=1/25





Barre Lg Forme 1 3HA12 424							
Barre Lg/Poids HA8 HA10 HA12 HA10 HA12 HA8 HA10 HA12 HA10 HA12 HA10 HA12 HA10 HA12 HA10 HA10 HA12 HA10 HA10 HA12 HA10 HA10 HA10 HA10 HA10 HA10 HA10 HA10		Barre L			g Forme		
2 3HA10 245 245 3 3HA8 412 38 8 8 135° 387 135° 4 20Dx6 92 50 50 50 50 50 50 50 50 50 50 50 50 50		1	3HA12	42	24	411118	
4 20Dx6 92 15 5 20Dx6 69 25 Barre Lg/Poids HA8 12.4/4.9 HA10 7.3/4.5 HA12 12.7/11.3		2	3HA10	24		245	
4 20Dx6 92 15 5 20Dx6 69 25 Barre Lg/Poids HA8 12.4/4.9 HA10 7.3/4.5 HA12 12.7/11.3		3	3HA8	41	2	135° 387 135°	
Barre Lg/Poids HA8 12.4/4.9 HA10 7.3/4.5 HA12 12.7/11.3		4	20Dx6	9		25	
Barre Lg/Poids HA8 12.4/4.9 HA10 7.3/4.5 HA12 12.7/11.3		5	20Dx6	6	9		
HA8 12.4/4.9 HA10 7.3/4.5 HA12 12.7/11.3			Barre			Lg/Poids	
HA10 7.3/4.5 HA12 12.7/11.3						12.4/4.9	
		HA10 HA12			7.3/4.5 12.7/11.3		

Arche Poutre BAEL Version 2018