

Poutre n016 Niveau n04 A15 A A16 PH 4

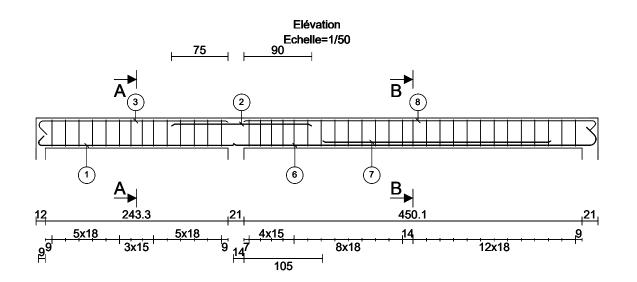
Béton=0.60 m3 Acier=69.3 kg d=116.0 kg/m3 Fi=8.9 mm Cof=6.9 m²

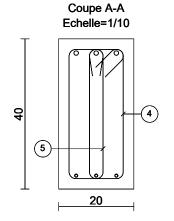
Eb=2.5 cm Eh=2.5 cm El=2.5 cm

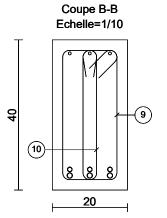
16 16

- Date 02/07/20 - 4 étages -

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







				,
	Barre		g	Forme
1	3HA8	27	73	135° 260
2	3HA16	18	37	187
3	3HA12	27	71	11 7 252 135°
4	14Dx6	11	12	15 sg
5	14Dx6	8	39	35
6	3HA14	50)7	16 3 135°
7	3HA12	30)4	304
8	3HA8	48	31	135° 8 468
9	26Dx6	11	12	် မွှ 15
10	26Dx6	8	9	35
	Barre			Lg/Poids
	HA8 HA12 HA14			22.6/8.9 17.2/15.3 15.2/18.4

Barre	Lg/Poids
HA8 HA12 HA14 HA16	22.6/8.9 17.2/15.3 15.2/18.4 5.6/8.8
Dx6	80.5/17.9

Arche Poutre BAEL Version 2018