

Poutre n070 Niveau n02 C36 A C35 PH RDC

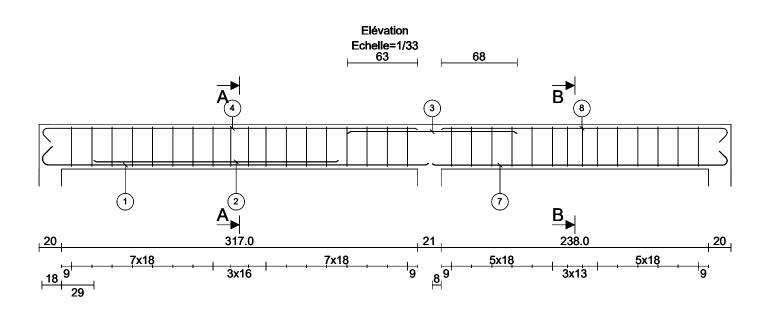
Béton=0.49 m3 Acier=37.3 kg d=75.6 kg/m3 Fi=7.4 mm Cof=5.6 m² Eb=2.5 cm Eh=2.5 cm El=2.5 cm

70

70

- Date 02/07/20 - 4 étages -

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



	Barre		g	Forme
1	3HA10	36	31	% 11 135° 345
2	2HA8	2	18	218
3	3HA12	15	51	151
4	3HA8	34	17	8 425
5	18Dx6	1	12	334 135
6	18Dx6	89 276 268		35
7	3HA8			8 Z2 263 135°
8	3HA8			135° 255
9	14Dx6	11	12	15 kg
10	14Dx6	8	89	35
	Barre		Lg/Poids	
HA8 HA10 HA12 Dx6			31.1/12.3 10.8/6.7 4.5/4.0 64.4/14.3	

