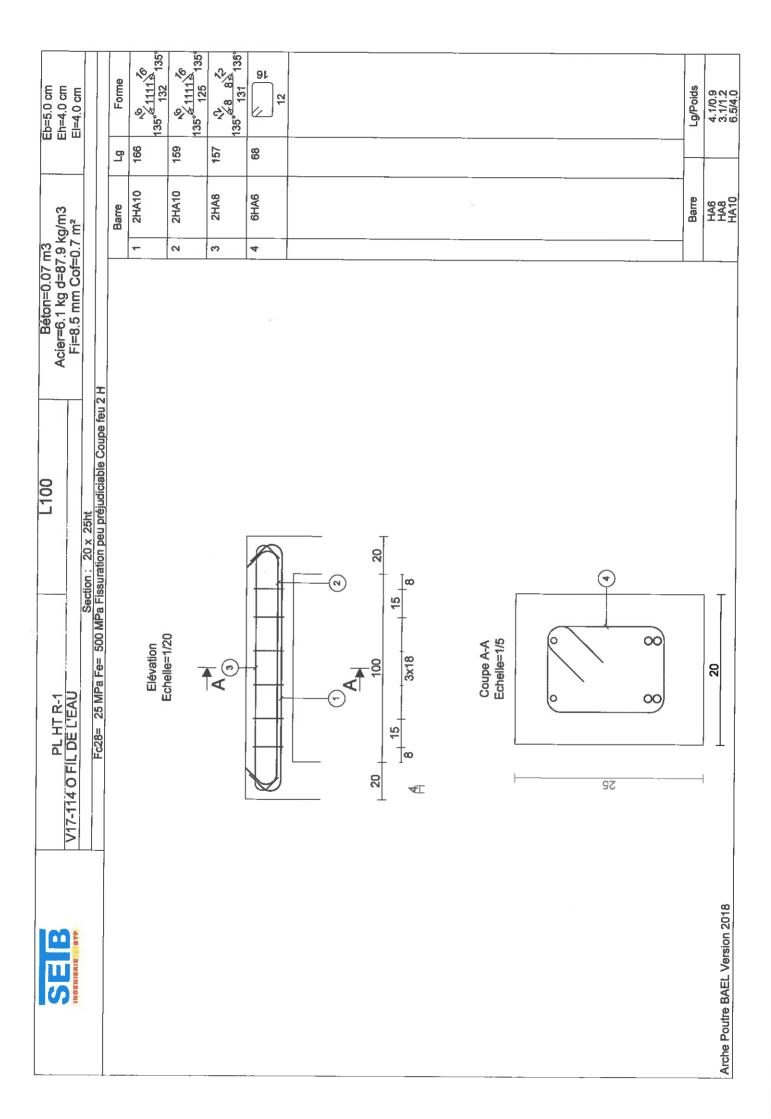
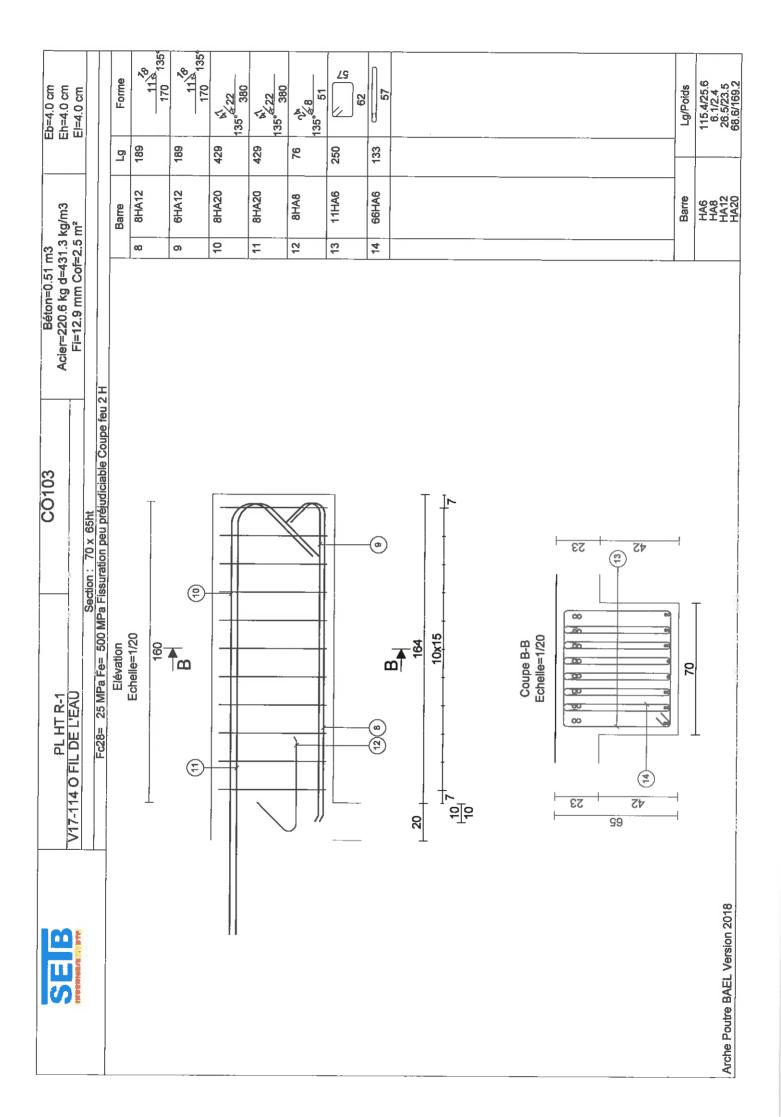
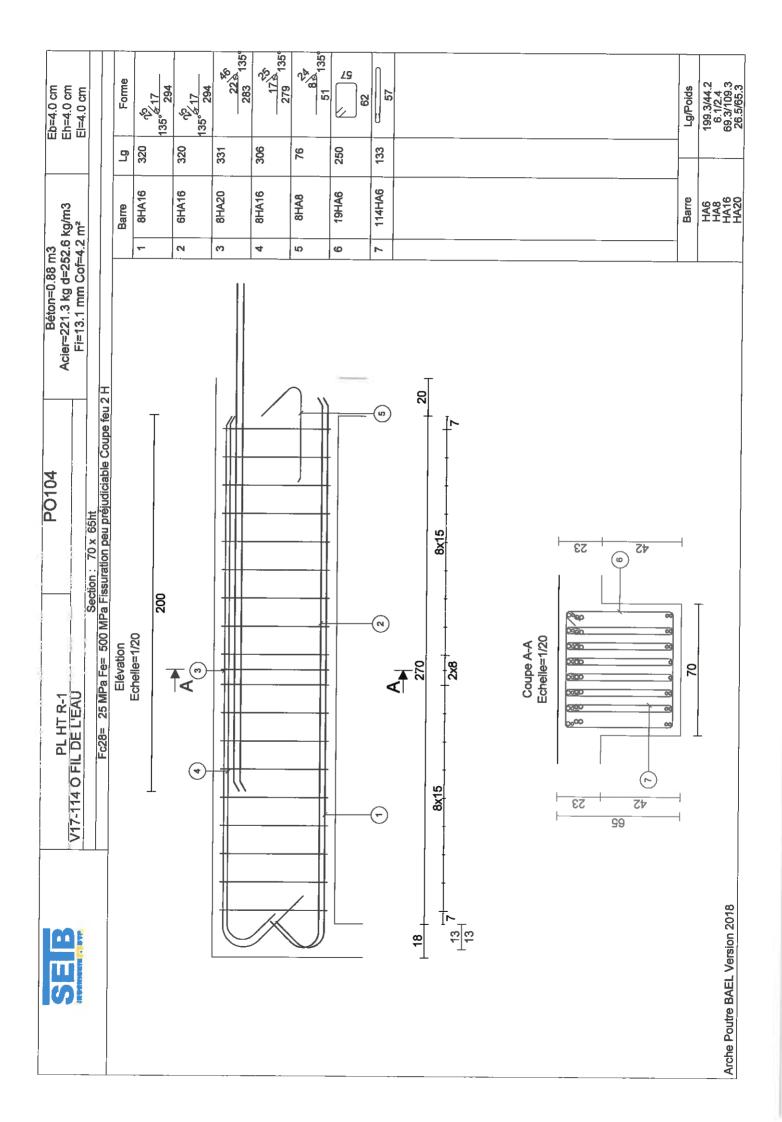
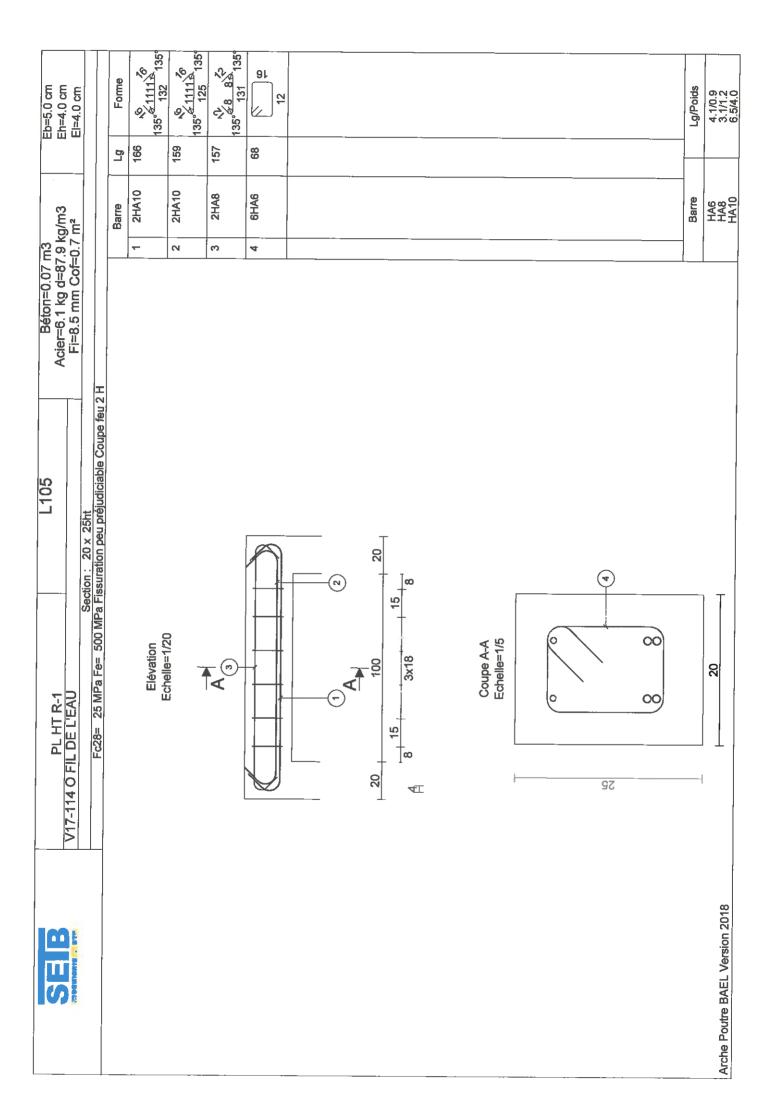
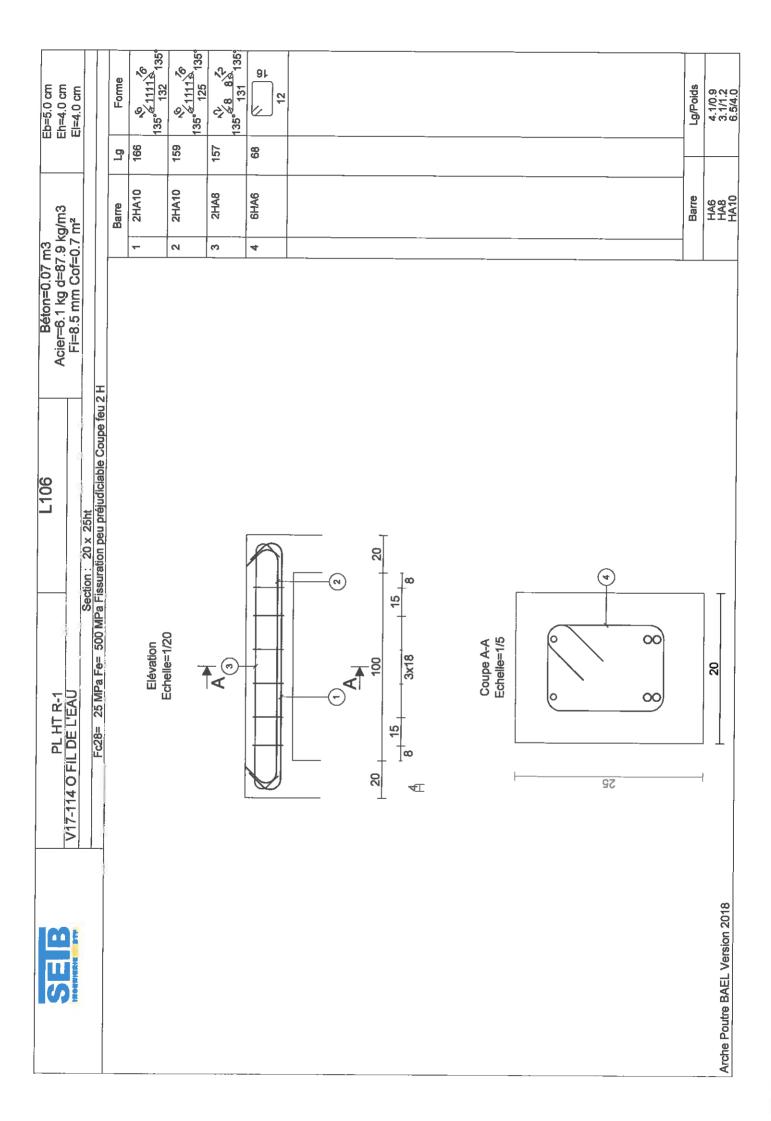
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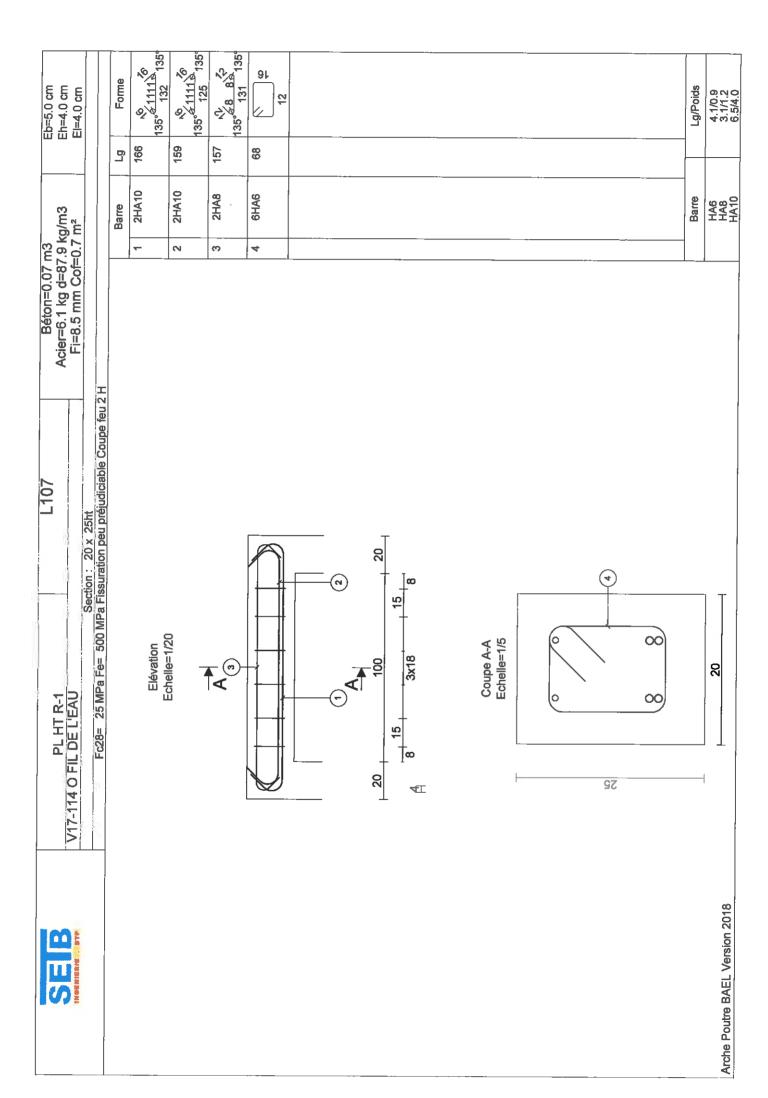


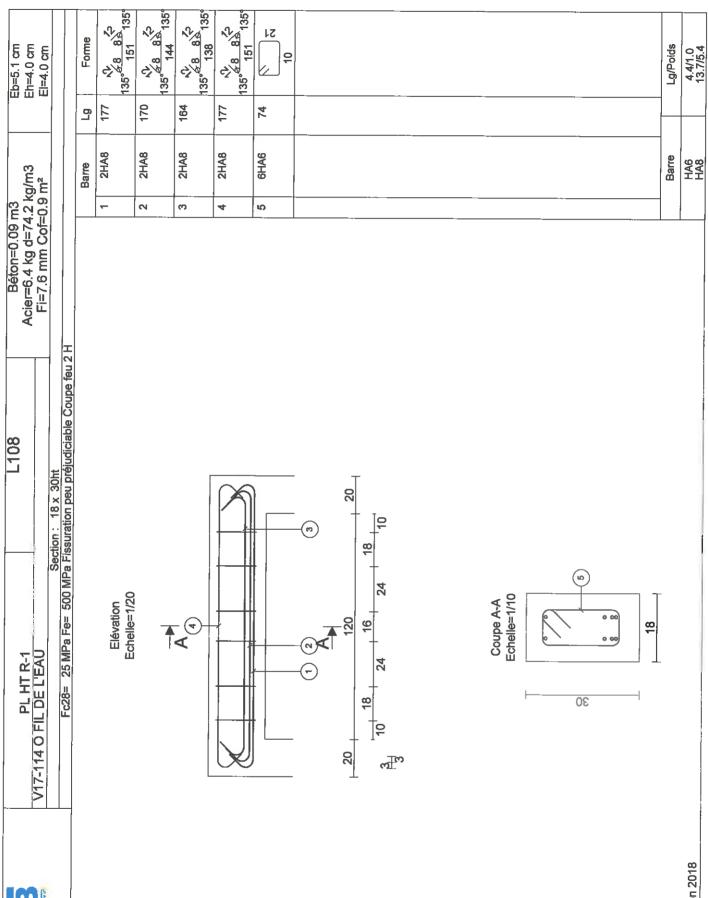






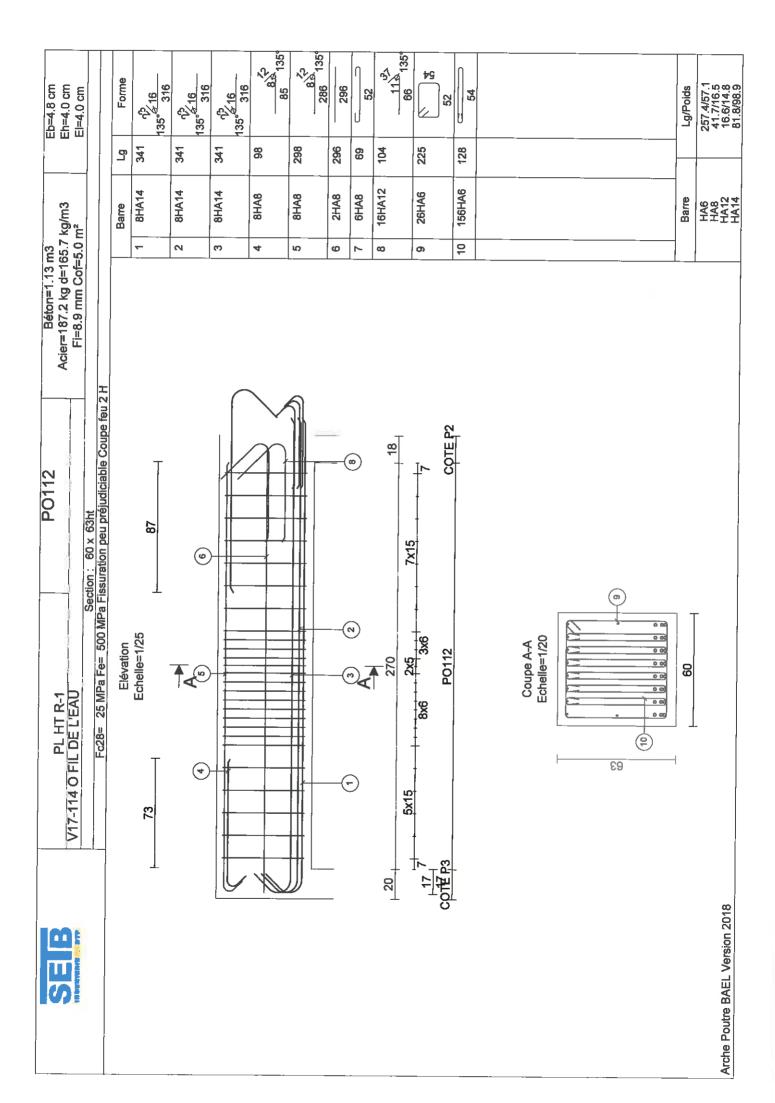


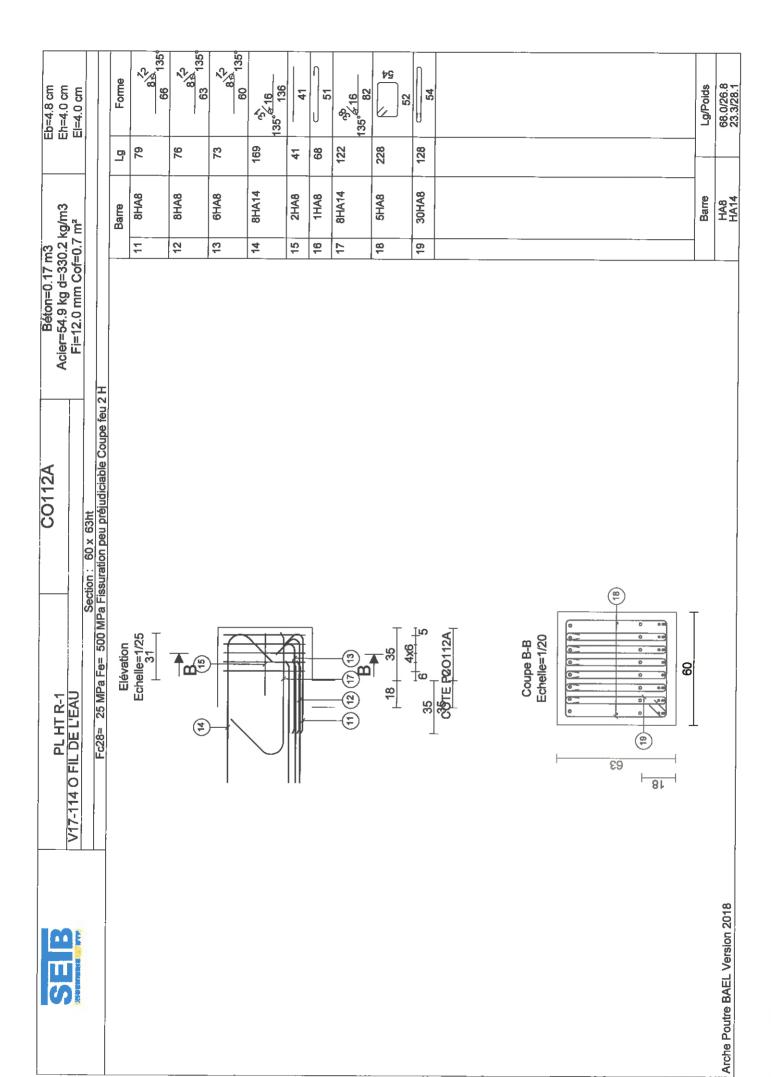






Arche Poutre BAEL Version 2018





Eb=5.1 cm Eh=4.0 cm El=4.0 cm	Lg	3HA8 157 138 8 2 3 135 135 135	3HA8 150 0, 25 135° 135° 135° 135° 135° 135° 135° 135	2HA8 144 N 8 2 135 118 135	3HA8 157 $\%$ 8 $\%$ 135° 135°	68	6HA6 51 = 16		Barre Lg/Poids	HA6 7.1/1.6 HA8 16.8/6.6
PL HT R-1 PL HT R-1 Acier=8.2 kg d=117.2 kg/m3 Section: 20 x 25ht Fi=7.5 mm Cof=0.7 m² Section: 20 x 25ht Fi=7.5 mm Cof=0.7 m²		Elévation Estation	CI CI	3	4	I.O.		18 104 18 12 2418 12 2418 10 10 10 10 10 10 10 10 10 10 10 10 10		70
SEB										Arche Poutre BAEL Version 2018

SEIR PLHTR-1	Béton=0.26 m3 Acier=56.5 kg d=218.7 kg/m3	3 7 kg/m3		Eb=4.0 cm Eh=4.0 cm
V17-114 O FIL DE L'E	Fi=10.0 mm Cof=2.4 m ²	.4 m²		El=4.0 cm
Fc28= 25 MPa Fe= 500 MPa Fissuration peu préjudiciable				
Elévation		Barre	Lg	Fоrme
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(a)		2 3HA14	14 245	43° 85°
		3 3HA12	12 199	135,00
	14	4 3HA10	10 231	135.
	10.7	5 2HA8	197	
		6 4HA8	18 28	
	11-	7 6HA12	12 106	135°%1
20 165 20 150 150 150 150 150 150 150 150 150 15	<u> </u>	8 3HA10	10 90	
10x6 12x6 24 PO114		9 18HA8	48 150	L
	-	10 18HA8	48 129	U
Coupe A-A Echelle=1/20				
		Barre	9	Lg/Poids
Arche Poutre BAEL Version 2018		HA10 HA12 HA14	~004	55.3/21.8 9.6/5.9 12.3/10.9 14.8/17.8

