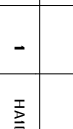






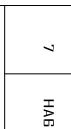









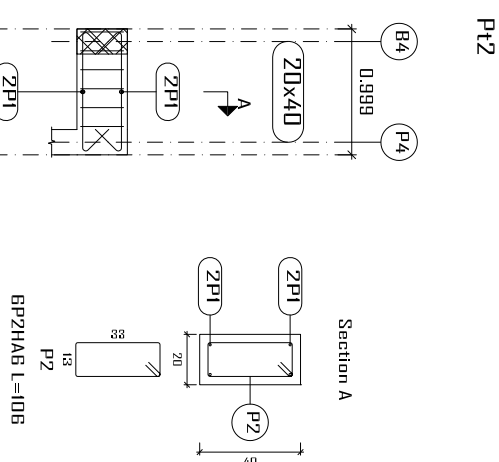


Élément		Pos.	Diam.	No.	Schéma (cm)	Long. (cm)	Total Fe E400 (kg)
P17	1	HA10	4		1161	4644	28.5
	2	HA10	2		150	300	1.8
	3	HA10	2		245	490	3.0
	4	HA10	2		225	450	2.8
	5	HA10	2		355	710	4.4
	6	HA10	2		350	700	4.3
	7	HAB	7/4		106	7844	17.4
Total+10%:							68.5
P12	1	HA10	4		144	576	3.8
	2	HAB	6		106	636	1.4
	Total+10%:						
P14	1	HA10	2		580	1180	7.3
	2	HA10	4		565	2280	13.8
	3	HA10	2		540	1080	6.7
	4	HA12	2		245	490	4.4
	5	HA10	2		205	410	2.5
	6	HA10	2		390	780	4.8
	7	HA10	2		330	660	4.1
	8	HAB	6/5		106	6890	15.3
Total+10%:							64.9
HAB: HA10: HA12: Total:							37.4 96.6 4.8 138.3



Construction, extension, réhabilitation d'infrastructures sanitaires à Boromo et Dédougou	
Magasin DEDOUGOU	Plan de ferrailage poutres PH-RDC
A3	
Maitre d'ouvrage: E. NABEL	Avant Projet Détaillé
14/07/2025	
N° plan :	Echelle : 1/100
Dr.-Ing. Césaire HEMA (IGC N°709)	
