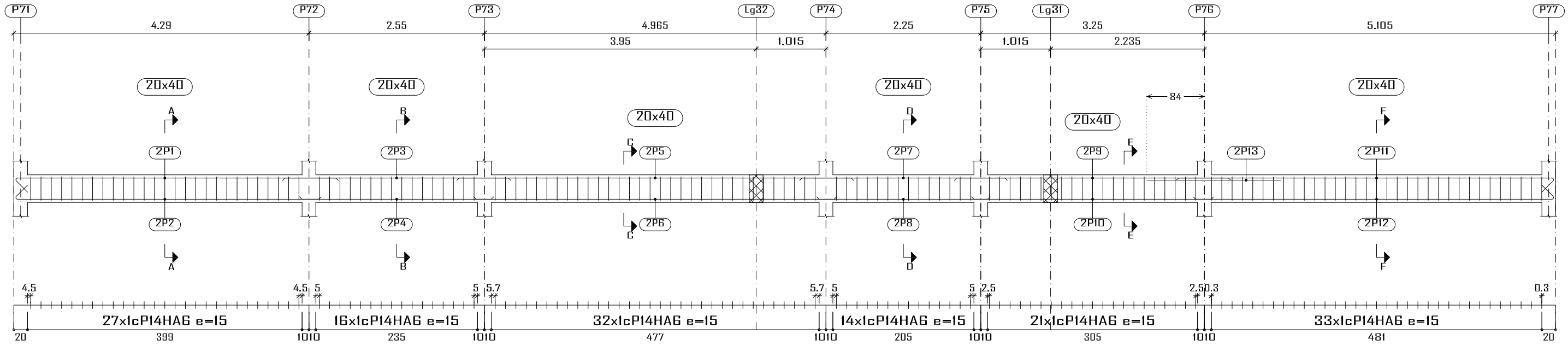
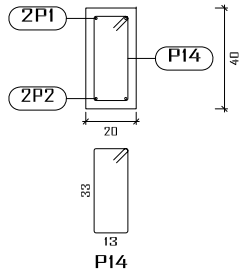
Lg18



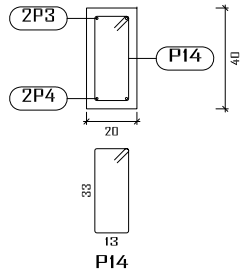
Section A



P14

143P14HA6 L=106

Section B



P14

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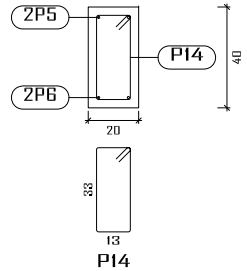
Section C



P14

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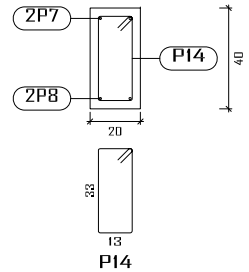
Section D



P14

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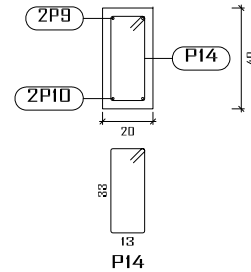
Section E



P14

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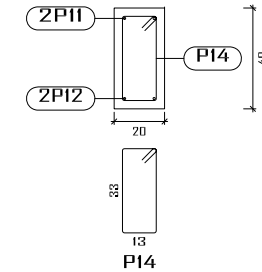
Section F



P14

143P14HA6 L=106

Élément	Pos.	Diam.	No.	Schéma (cm)	Long. (cm)	Total (cm)	Fe E400 (kg)
Lg18	1	HA10	2	465, 25	490	980	6.0
	2	HA10	2	25, 440	465	930	5.7
	3	HA10	2	325	325	650	4.0
	4	HA10	2	275	275	550	3.4
	5	HA10	2	570	570	1140	7.0
	6	HA10	2	520	520	1040	6.4
	7	HA10	2	295	295	590	3.6
	8	HA10	2	245	245	490	3.0
	9	HA10	2	385	385	790	4.9
	10	HA10	2	345	345	690	4.3
	11	HA10	2	545, 25	570	1140	7.0
	12	HA10	2	520, 25	545	1090	6.7
	13	HA10	2	195	195	390	2.4
	14	HA6	143	67, 33, 13	106	15158	33.6
					Total+10%:		107.8
						HA6:	65.0
						HA10:	123.2
						Total:	188.2

PB-RDC
Plan de ferraillage des poutres
Béton: B25
Acier des barres: Fe E400
Acier des cadres: Fe E400
Échelle portiques 1:60
Échelle sections 1:30
Échelle réservation 1:30

40

Construction, extension, réhabilitation d'infrastructures sanitaires à Boromo et Dédougou

Maternité de Boromo et Centre Onasan

Plan de ferraillage des longrines

A3

Maitre d'ouvrage: ENABEL

Avant Projet Détaillé

17/07/2025

N° plan :

Echelle : 1/100

Dr.-Ing. Césaire HEMA (IGC N°709)

G5 ASSOCIATES