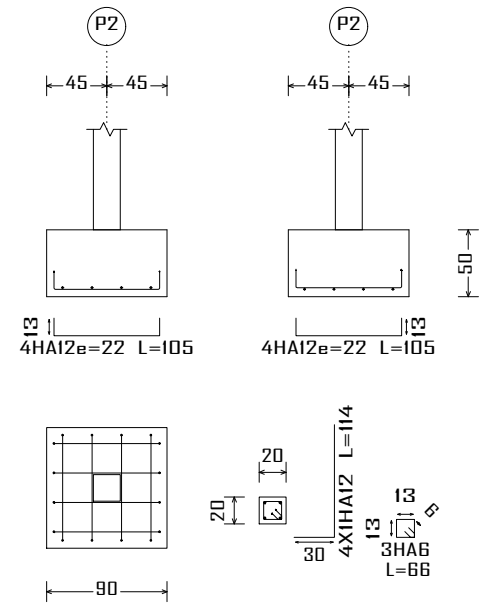
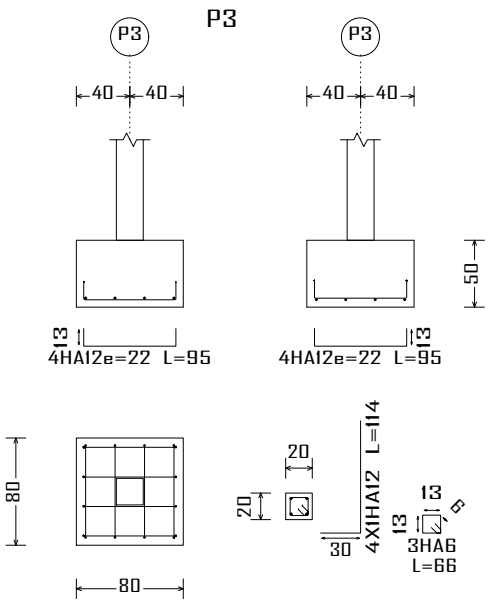
TABLE DES ÉLÉMENTS DE FONDATION

Références	Dimensions (cm)	Épaisseur (cm)	Armature inf. X	Armature inf. Y
P1, P4, P15, P16, P20, P21, P22, P23, P24, P28, P29, P30, P32, P33, P38, P42, P47, P53, P54, P55, P56, P57, P66, P68, P69, P70, P71, P72, P73, P74, P75, P76 et P77	80x80	30	3HA12e=25	3HA12e=25
P2	90x90	50	4HA12e=22	4HA12e=22
P3	80x80	50	4HA12e=22	4HA12e=22
P8	160x90	40	4HA12e=22	7HA12e=22
P9	160x80	40	4HA12e=22	7HA12e=22
P11	70x45	50	2HA12e=22	3HA12e=22
P14	70x100	30	4HA12e=22	3HA12e=22
P17, P18, P19, P39, P41, P48 et P49	100x100	30	4HA12e=25	4HA12e=25
P25, P43, P52 et P67	80x80	50	4HA12e=22	4HA12e=22
P26 et P44	50x90	30	4HA12e=22	2HA12e=22
P27	80x50	30	2HA12e=22	4HA12e=22
P34	80x80	30	4HA12e=22	4HA12e=22
P35	50x80	30	4HA12e=22	2HA12e=22
P36, P46, P60, P61, P62, P63 et P64	120x120	30	5HA12e=25	5HA12e=25
P45	70x50	30	2HA12e=22	3HA12e=22
P50	100x100	50	4HA12e=22	4HA12e=22
P51	60x120	30	5HA12e=22	3HA12e=22
P59	80x45	50	2HA12e=22	4HA12e=22
P65	100x100	30	4HA12e=25	4HA12e=25
(P7-P5)	160x160	35	6HA12e=25	6HA12e=25
(P10-P6)	140x141	30	6HA12e=25	6HA12e=25
(P12-P13)	170x170	50	8HA12e=22	8HA12e=22

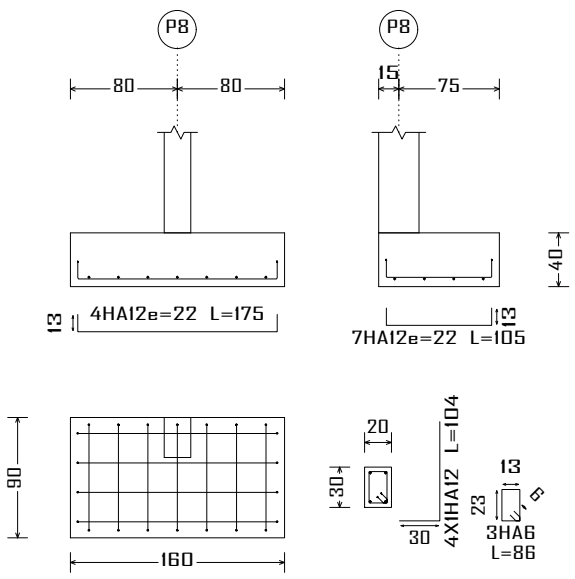
P2



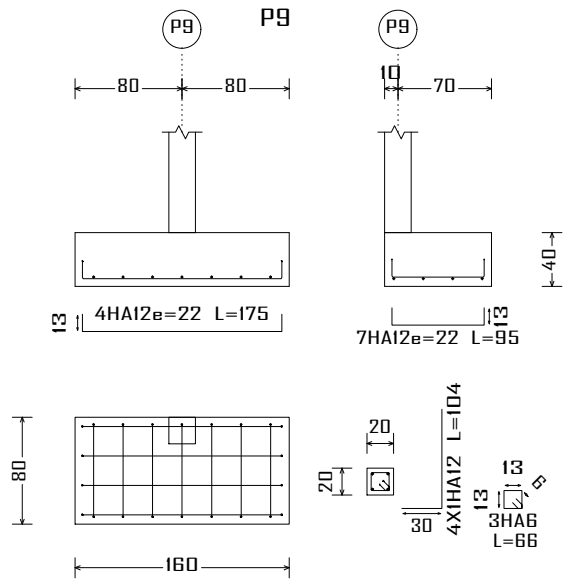
P3



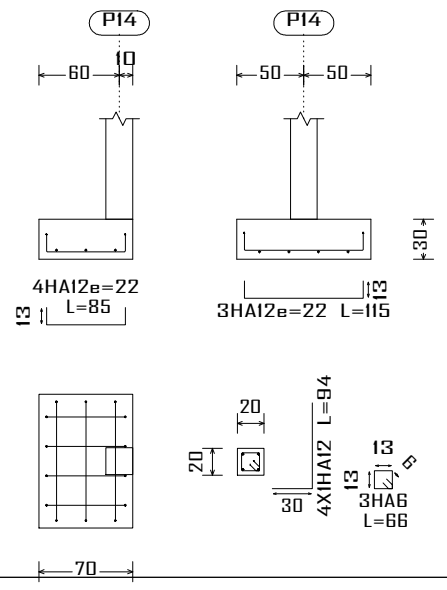
P8



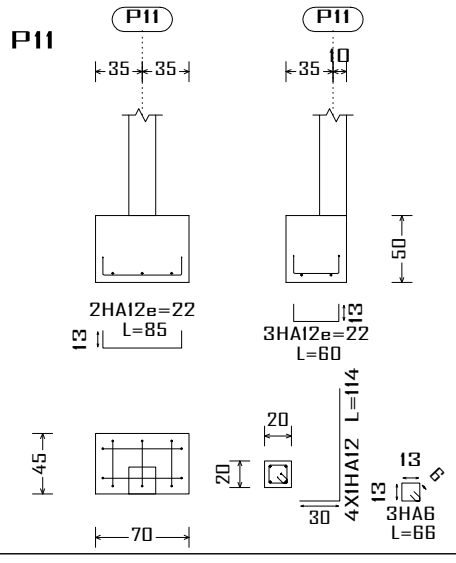
P9



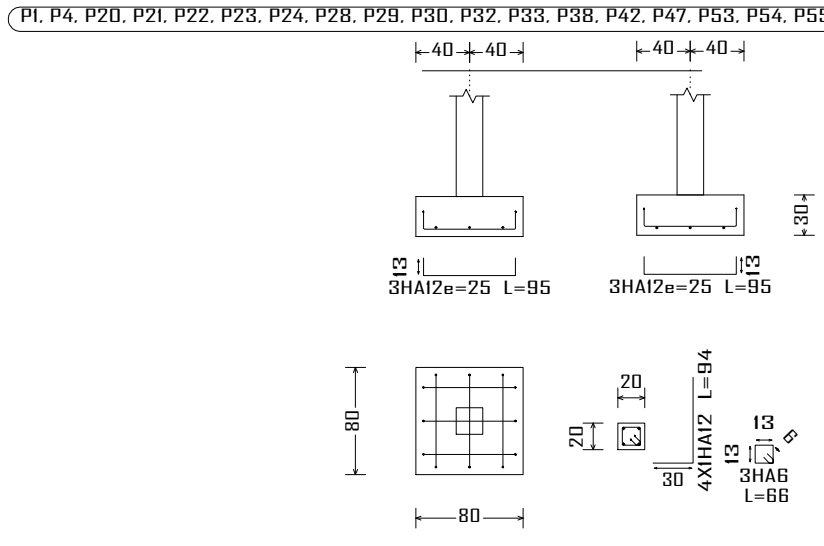
P14



P11



P1, P4, P20, P21, P22, P23, P24, P28, P29, P30, P32, P33, P38, P42, P47, P53, P54, P55, P56, P57 et P66



Etudes diagnostique et technique de constructions ou d'extensions / réhabilitations d'infrastructures en vue de l'amélioration des soins de santé et de la qualité des services SDSR dans les districts sanitaires de Boromo et de Dédougou, dans la région de la Boucle du Mouhoun au Burkina Faso

G5 SSOCIATES

A3

Plan de ferraillage des semelles

Avant projet détaillé

11/07/2025

BLOC OPERATOIRE CMA BOROMO: 01-Plan de

Maitre d'ouvrage: ENABEL

Dr.-Ing C. HEMA (IGC N° 709) & Ing. S. SALASSI

N° plan: 01/01

Echelle: