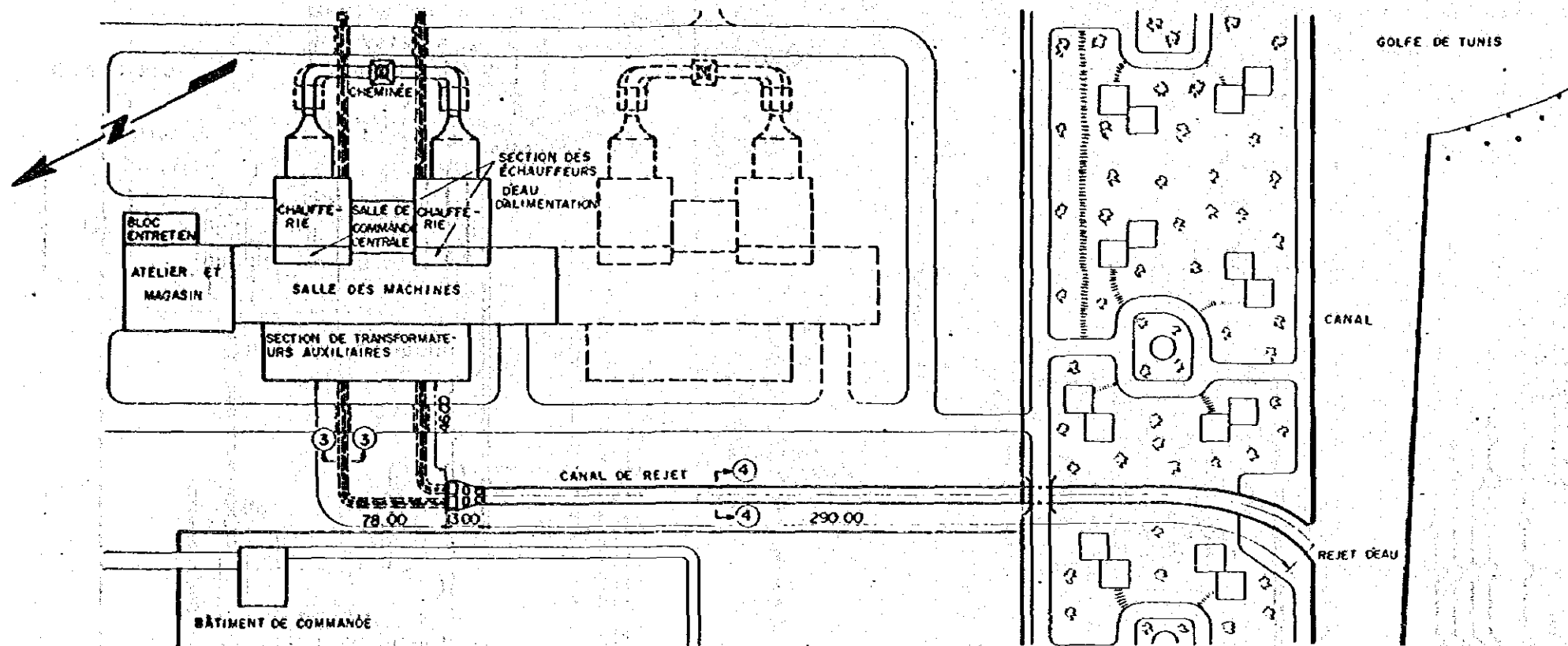


FIGURE 3-8

CIRCUIT DE L'EAU DE REFROIDISSEMENT
(CANAL DE REJET)

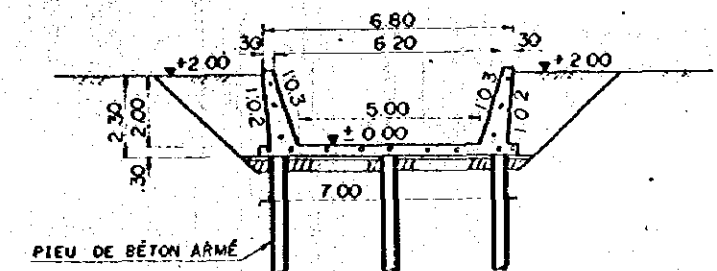
PLAN D'ENSEMBLE



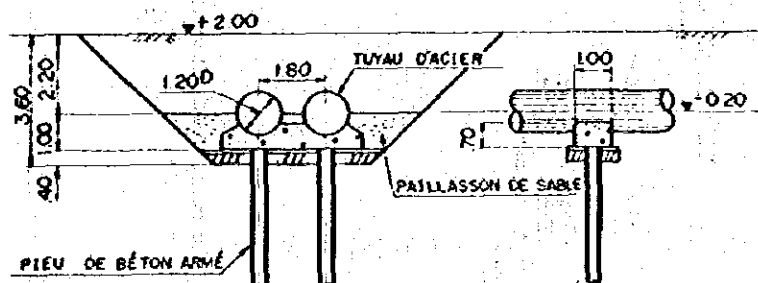
PLAN

SECTION ④-④

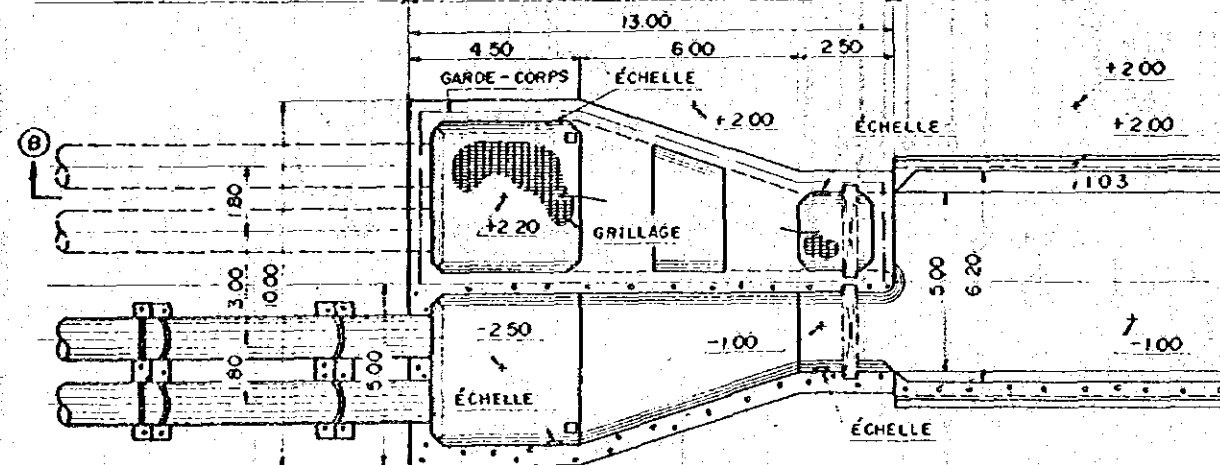
CANAL DE REJET: SECTION NORMALE



SECTION ③-③
CONDUITE DE FUITE: SECTION NORMALE

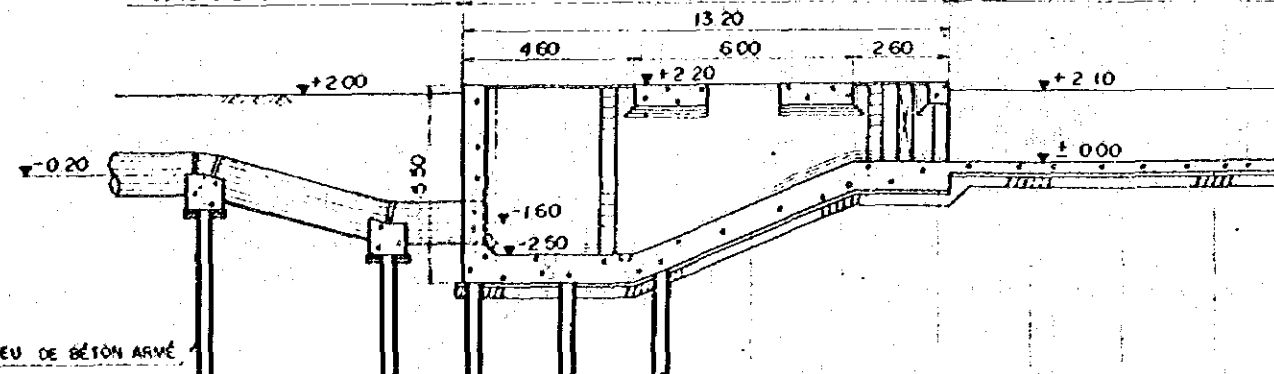


CONDUITE DE FUITE CITERNE DE DÉCHARGE CANAL DE REJET



PROFIL ⑧-⑧

CONDUITE DE FUITE CITERNE DE DÉCHARGE CANAL DE REJET



0 50 100m
PLAN D'ENSEMBLE

0 5 10m
PLAN
CITERNE DE DÉCHARGE

PROFIL ⑧-⑧
CITERNE DE DÉCHARGE

SECTION ③-③
CONDUITE DE FUITE: SECTION NORMALE

SECTION ④-④
CANAL DE REJET
SECTION NORMALE

Figure 3-9 DIAGRAMME DE DEBIT DE VAPEUR

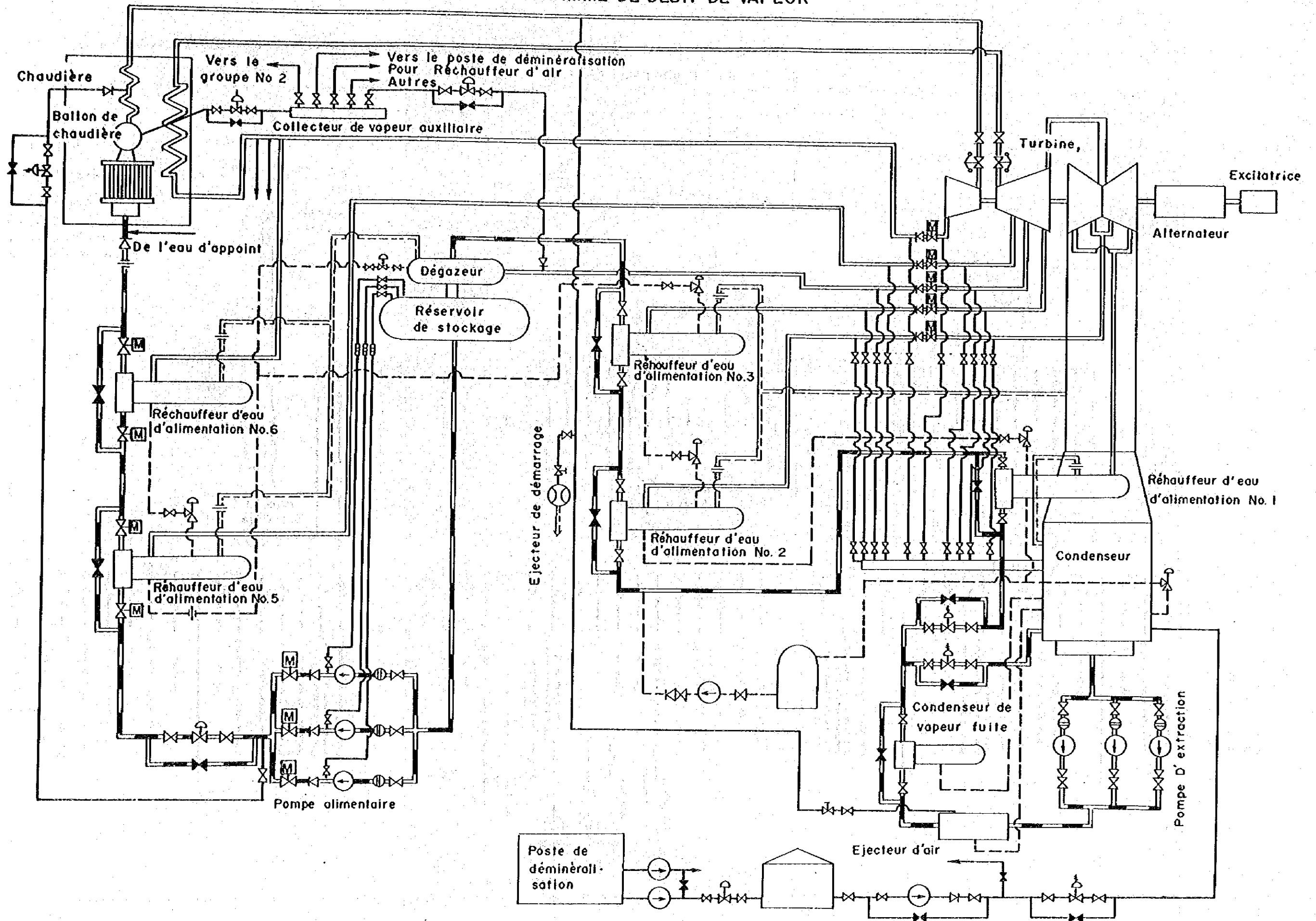


Figure 3 - 10 SCHEMA UNIFILAIRE DE LA CENTRALE

LEGENDE

FDF : Ventilateur de soufflage
BFP : Pompe alimentaire
CWP : Pompe de circulation d'eau de refroidissement
CP : Pompe de condensation

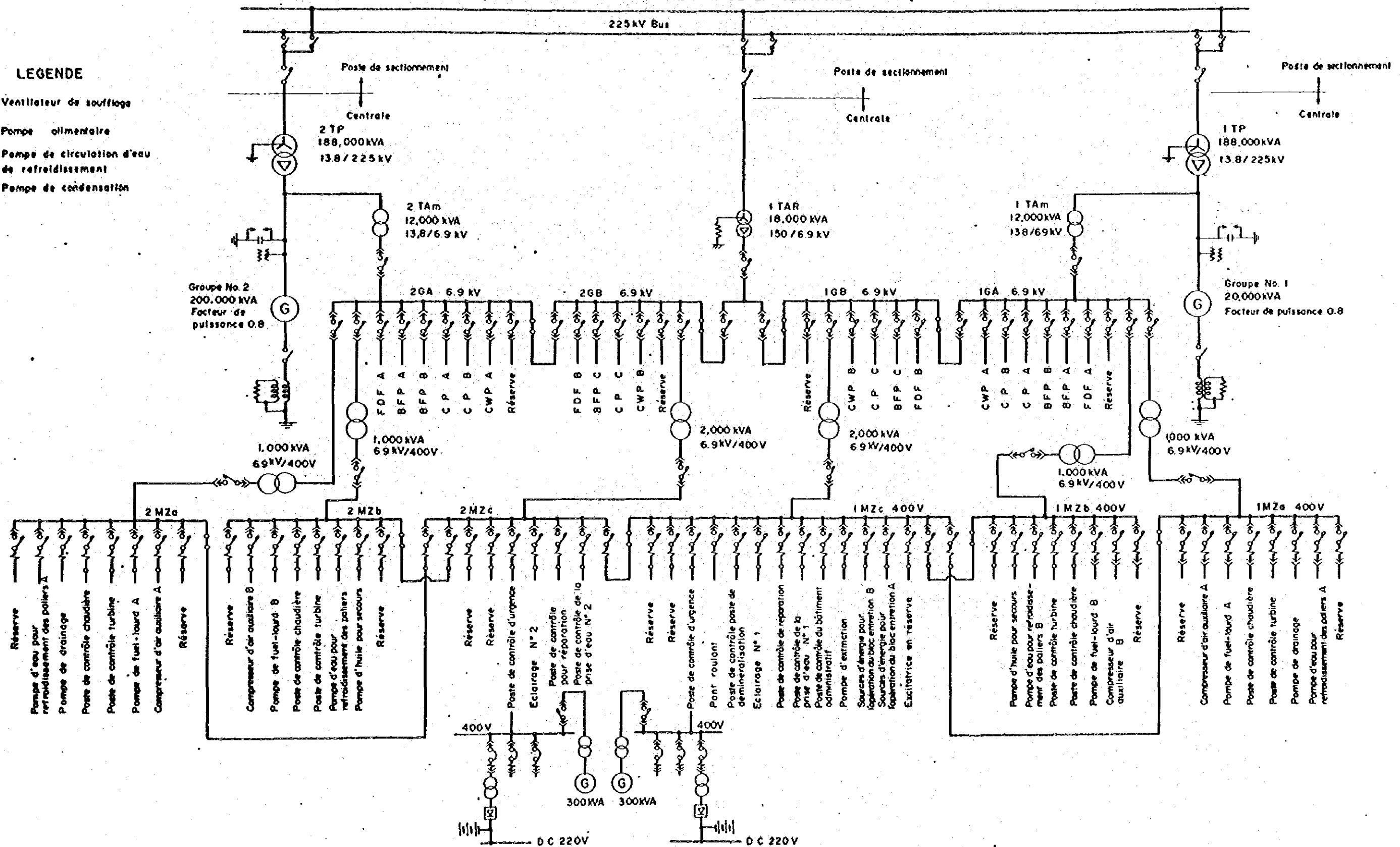


Figure 3-11 POSTE DE SECTIONNEMENT

(PLAN)

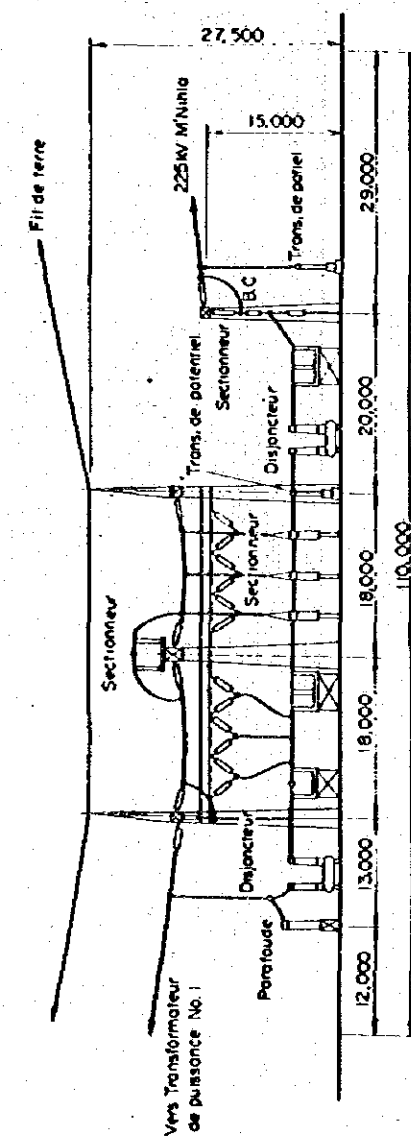
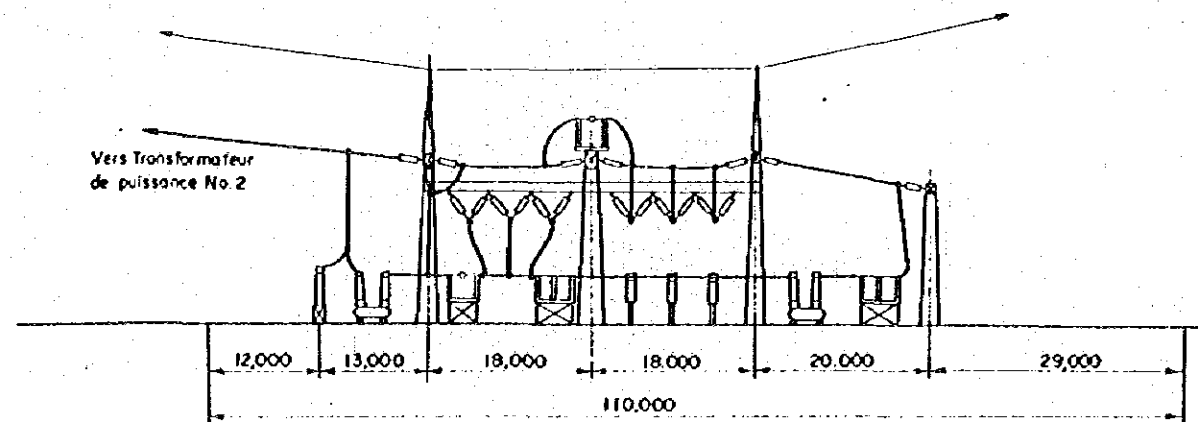
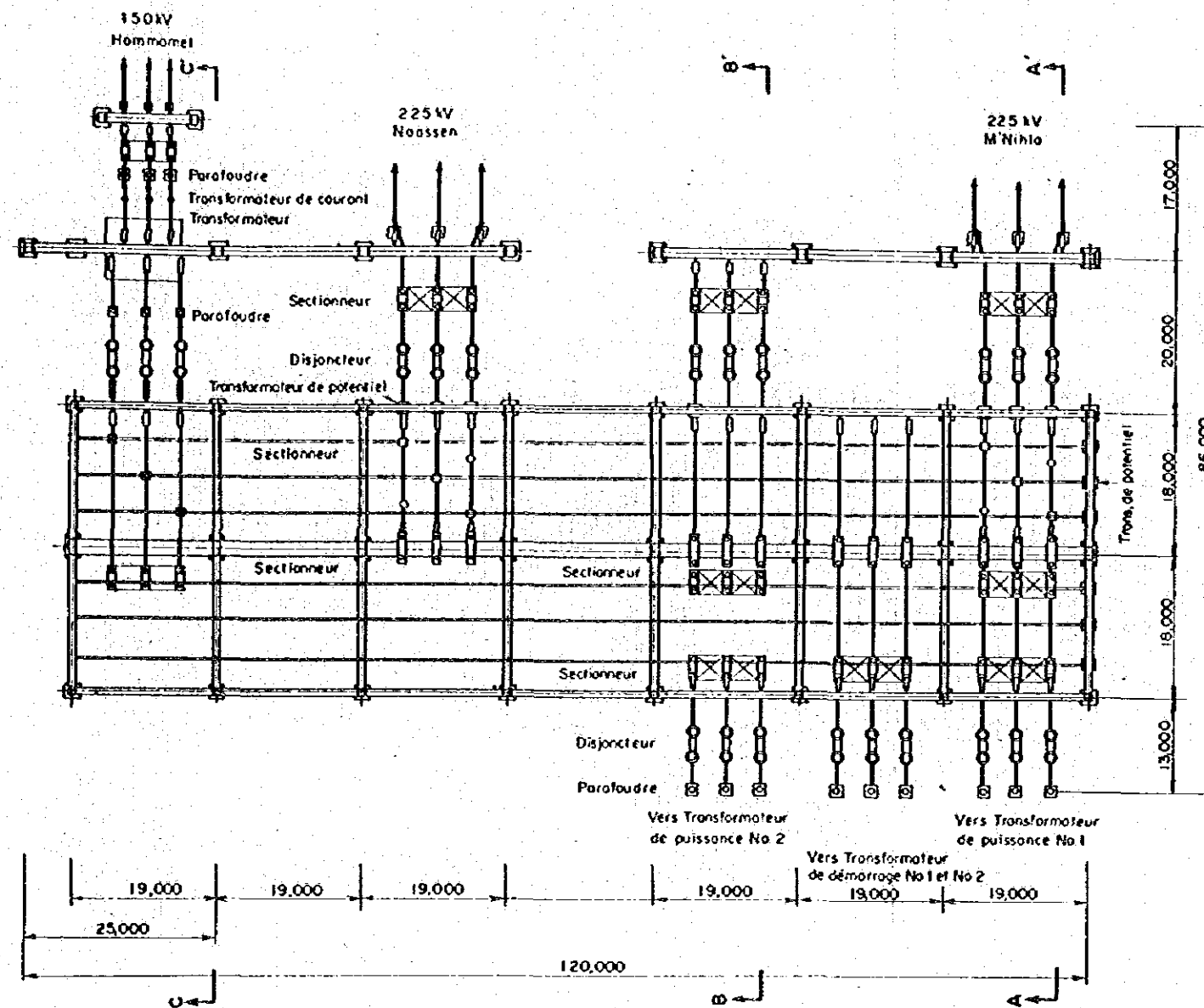
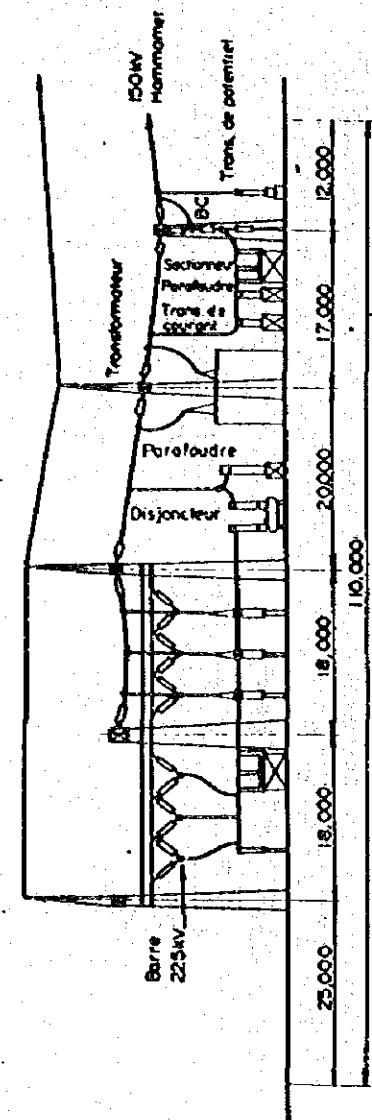


Figure 3-12 POSTE DE SECTIONNEMENT SCHEMA UNIFILAIRE

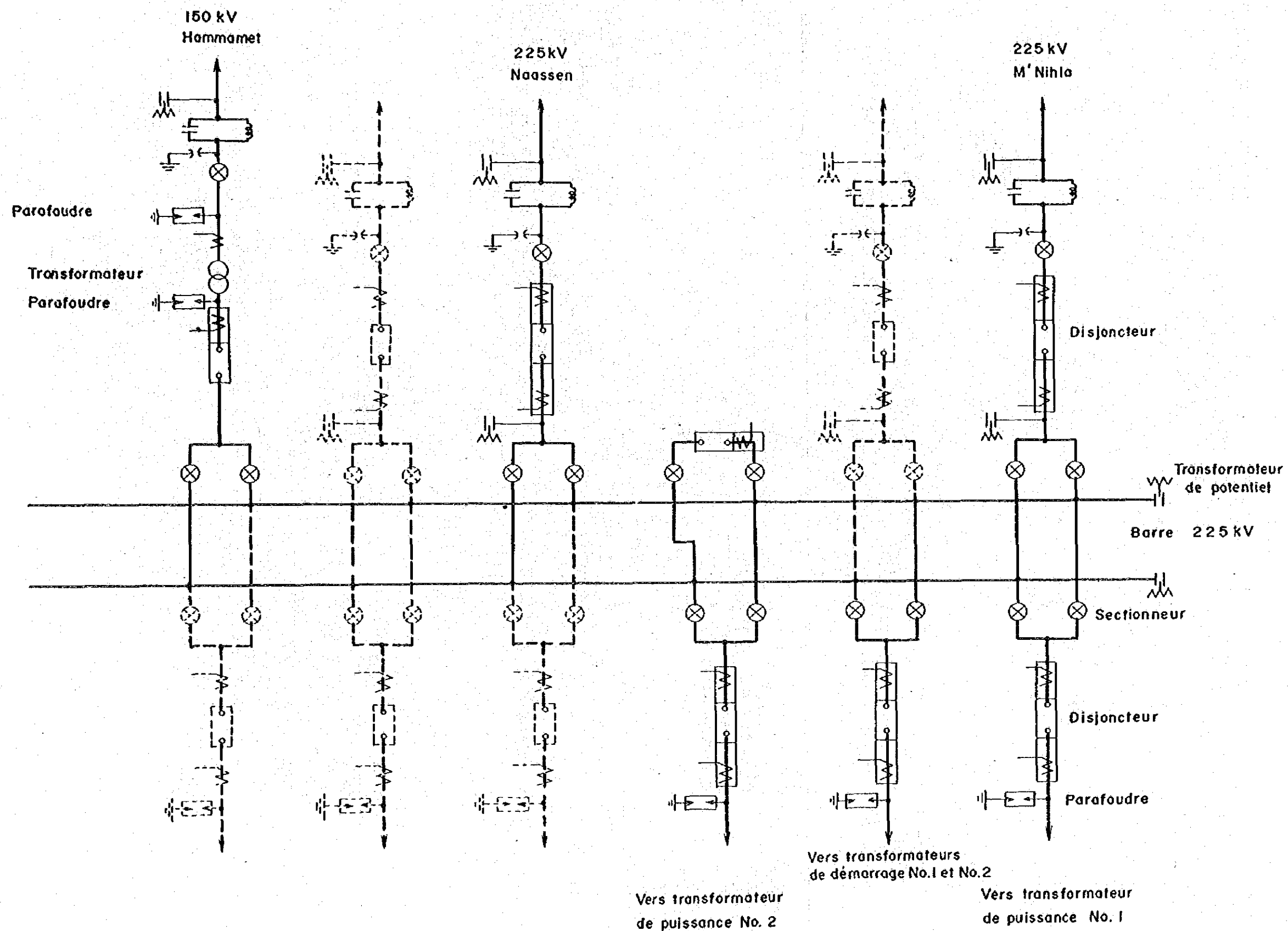
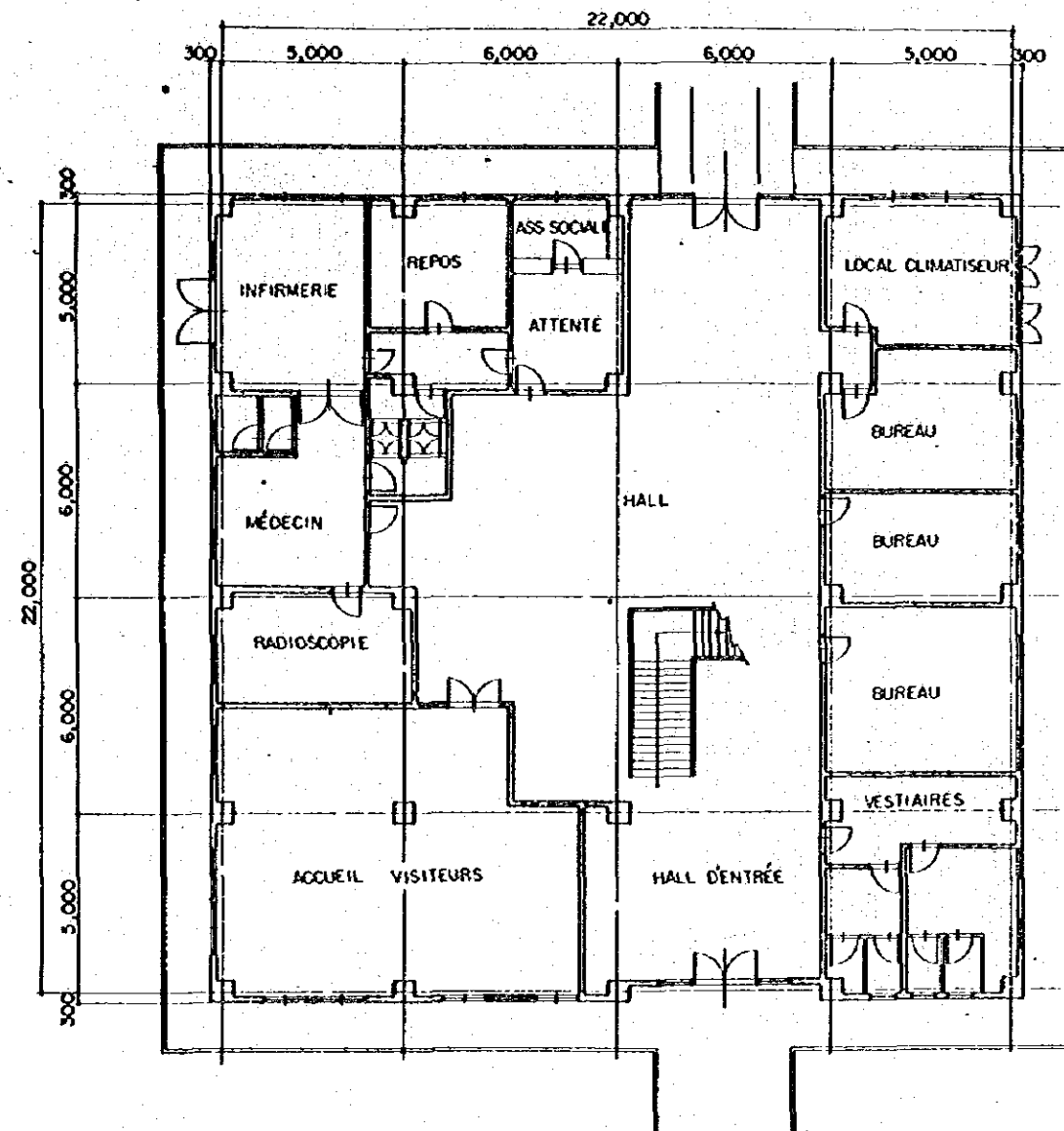
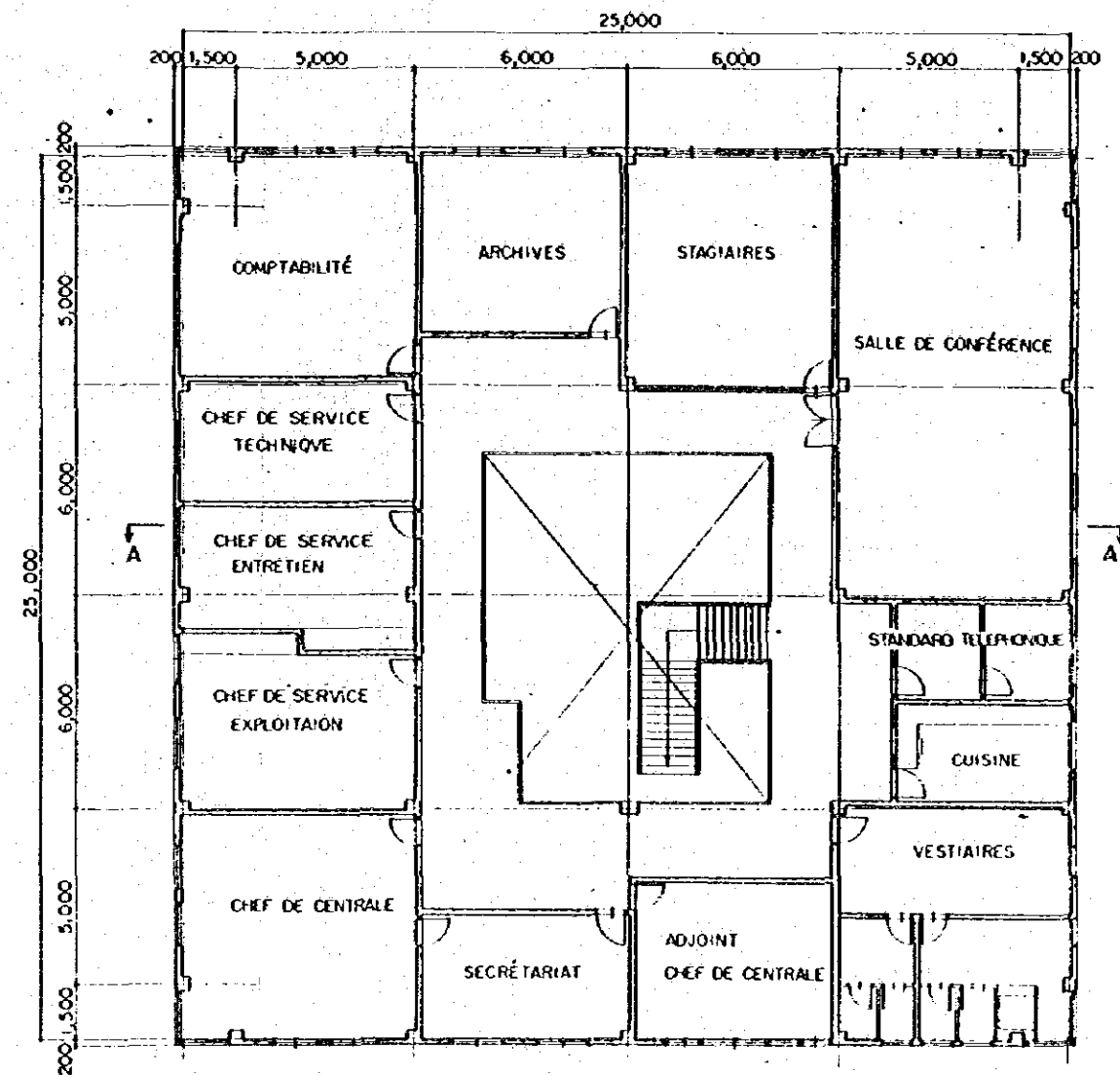


FIGURE 3-13 BÂTIMENT ADMINISTRATIF
(PLAN)

PLAN DU REZ-DE-CHAUSSÉE



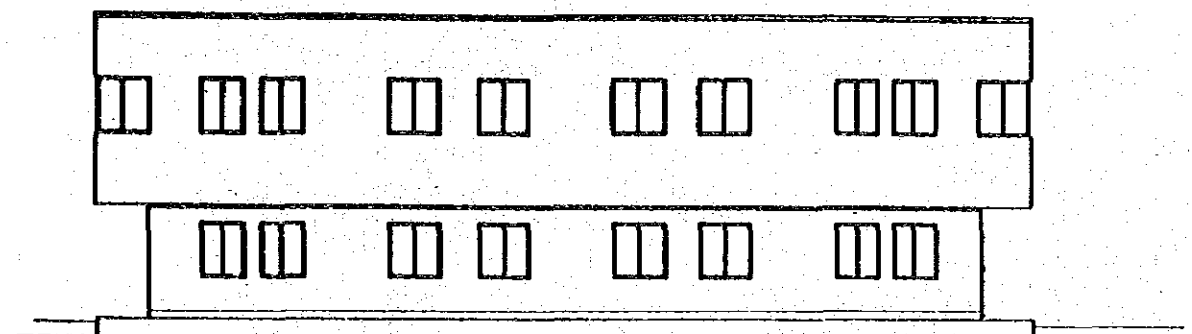
PLAN DU 1er ÉTAGE



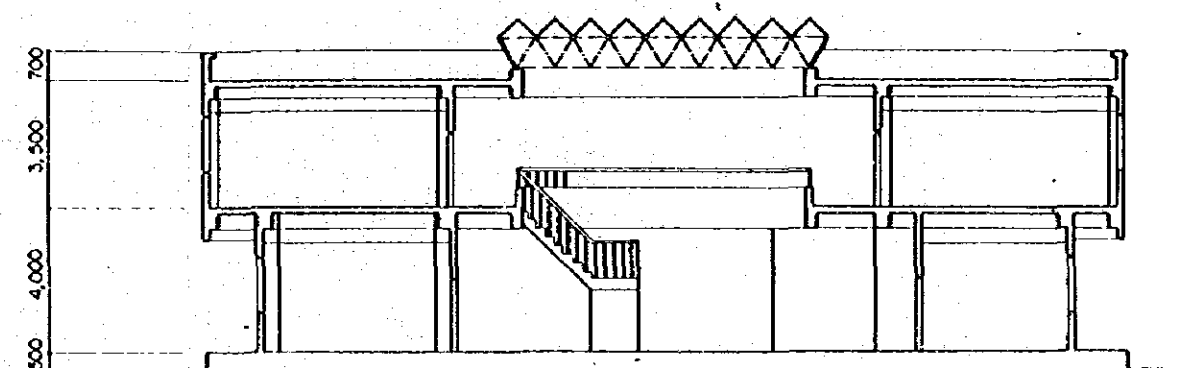
0 5 10 m

FIGURE 3 - 14 BÂTIMENT ADMINISTRATIF
(COUPE)

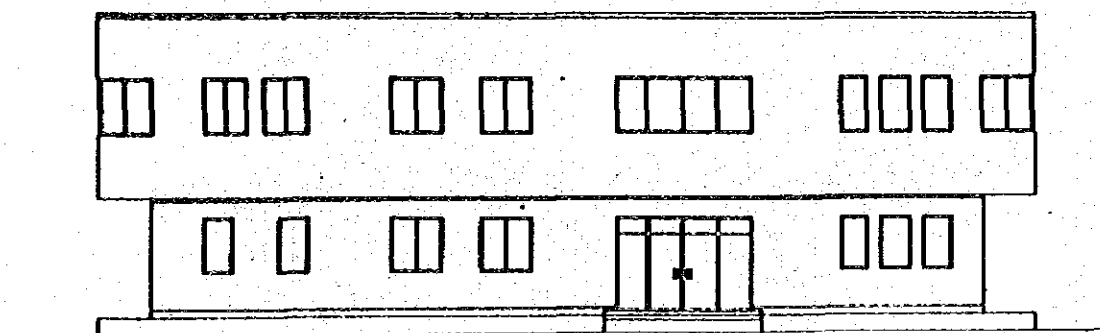
FAÇADE SUD



COUPE A - A



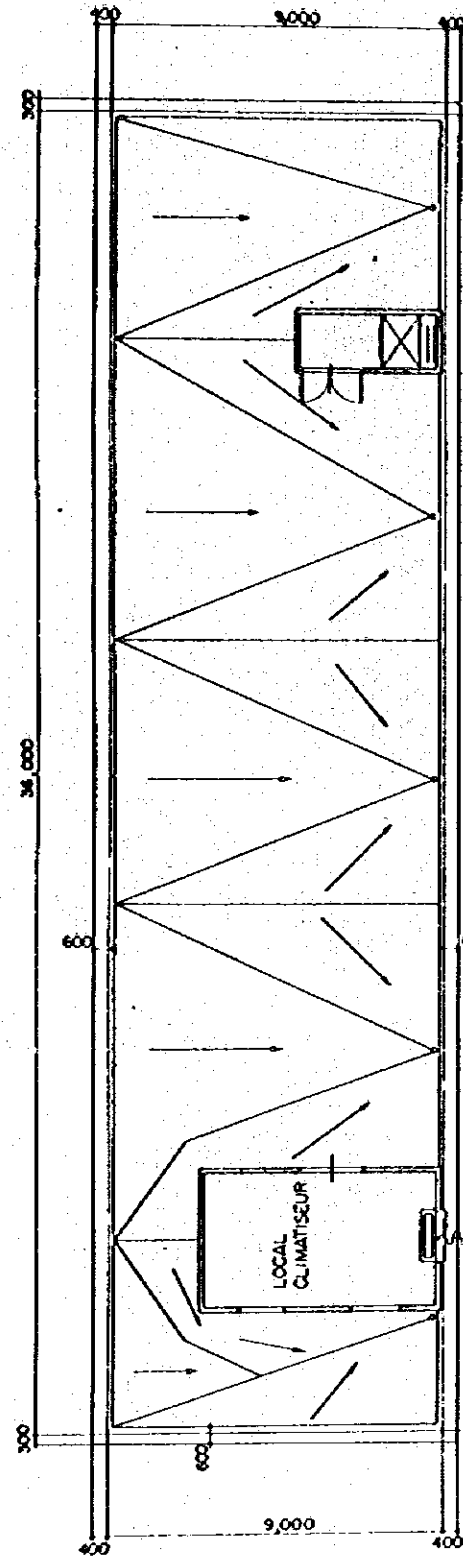
FAÇADE OUEST



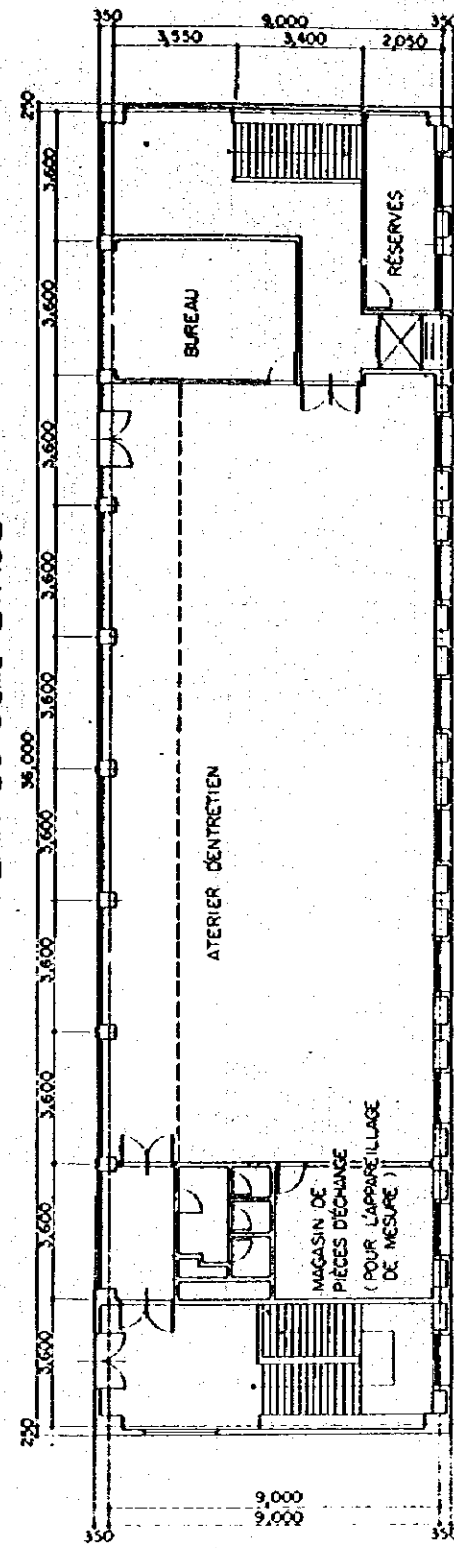
0 5 10 m

FIGURE 3-15 BLOC ENTRETIEN
(PLAN)

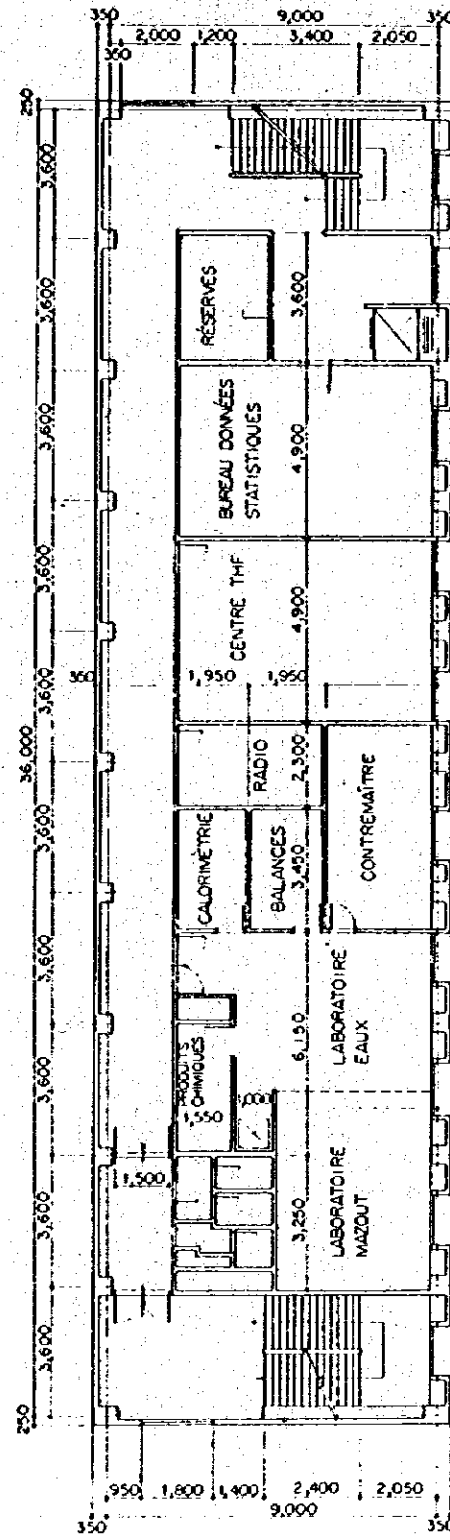
TERRASSE



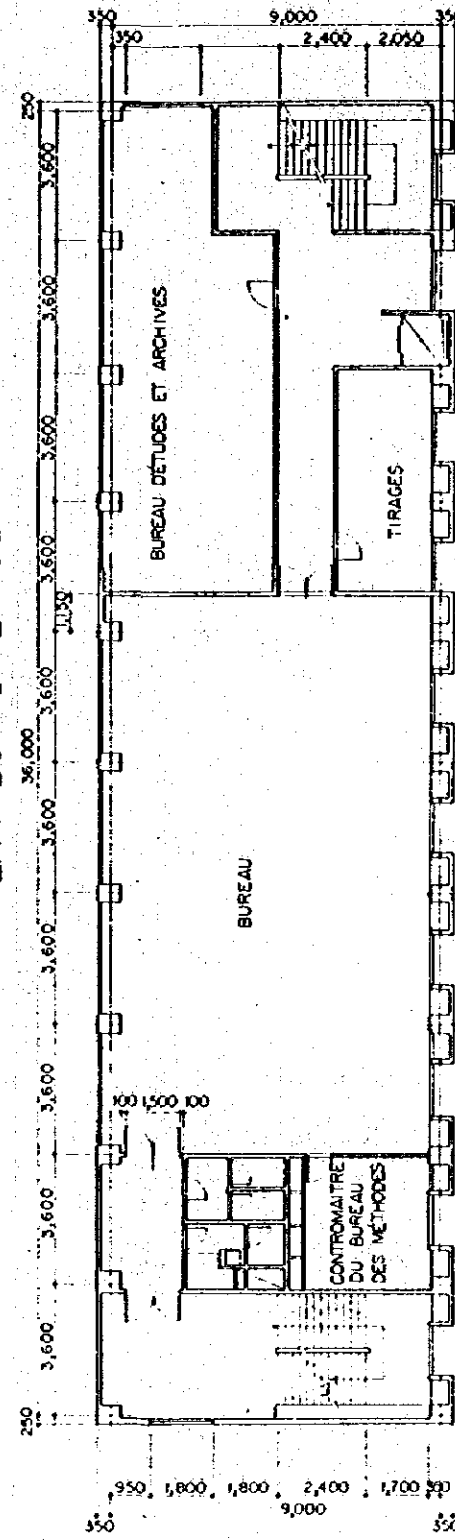
PLAN DU 3ÈME ÉTAGE



PLAN DU 2ÈME ÉTAGE



PLAN DU 1ER ÉTAGE



PLAN DU REZ-DE-CHAUSSEE

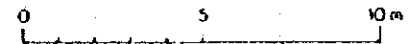
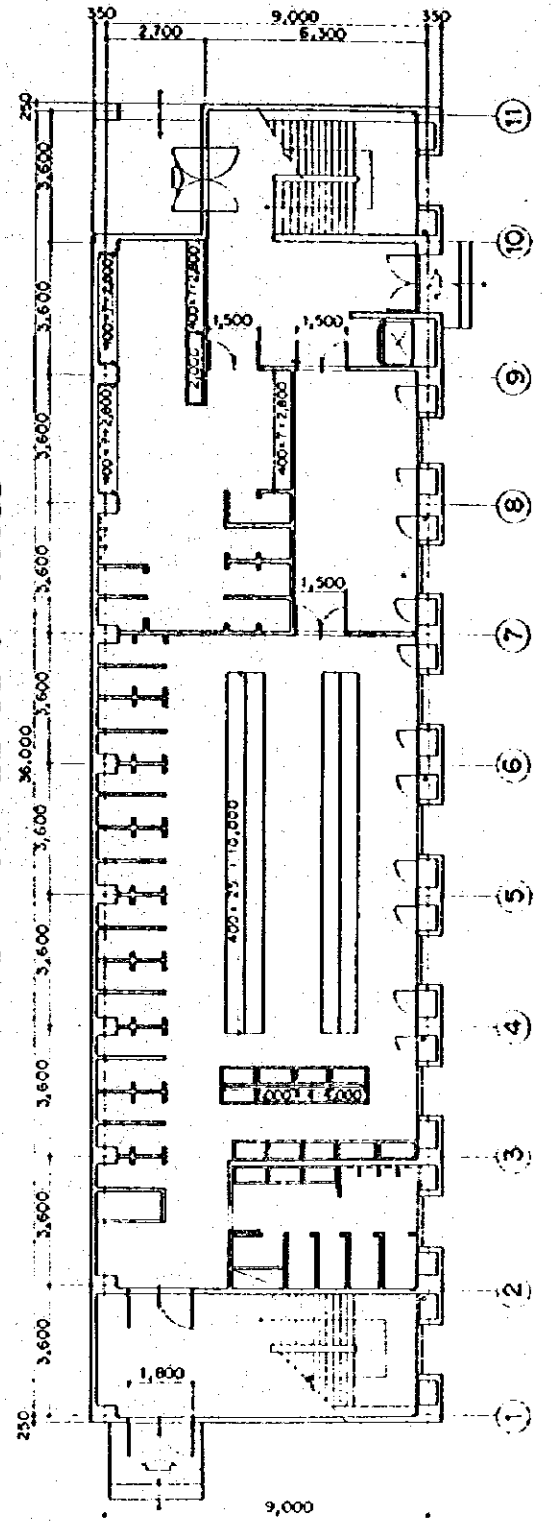
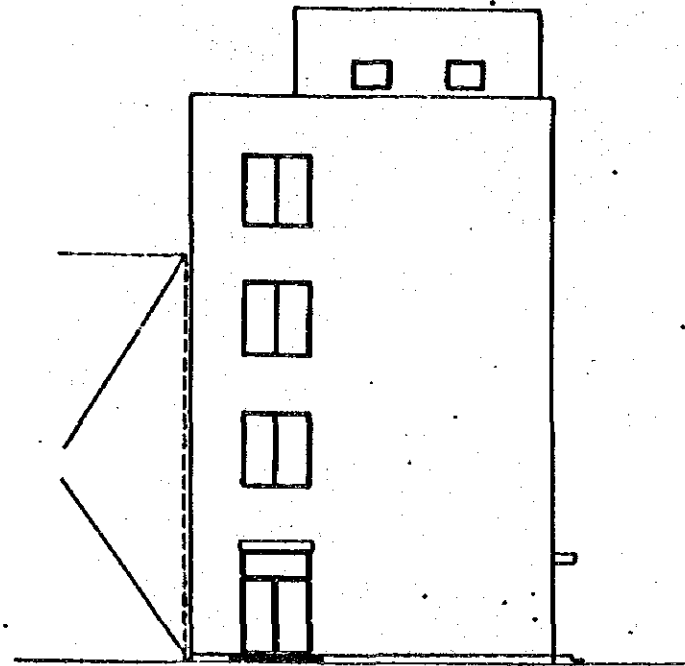
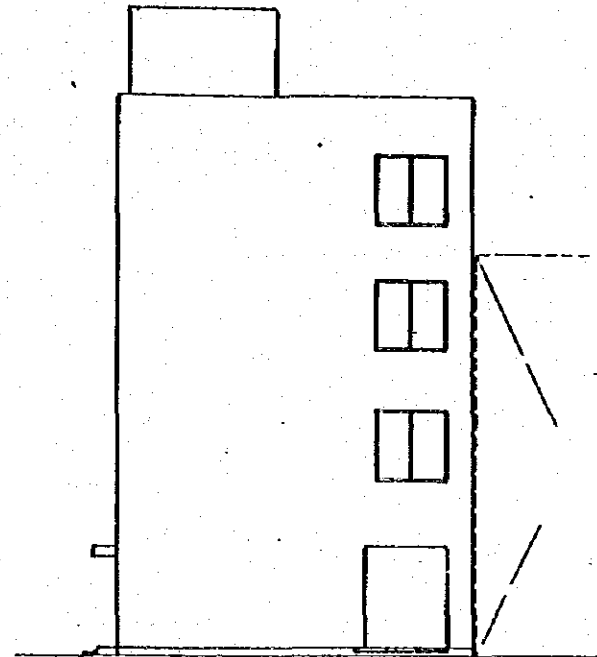


FIGURE 3 - 16 BLOC ENTRETIEN
(COUPE)

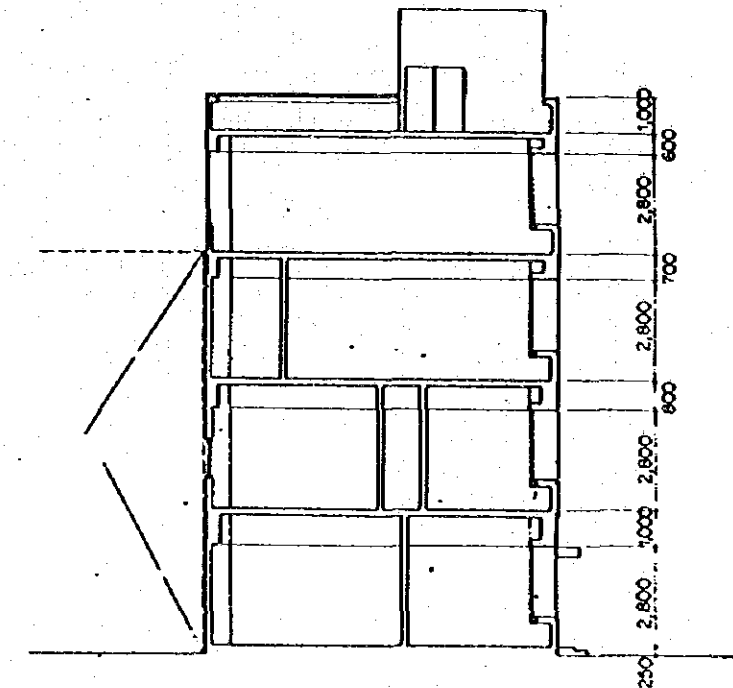
FAÇADE OUEST



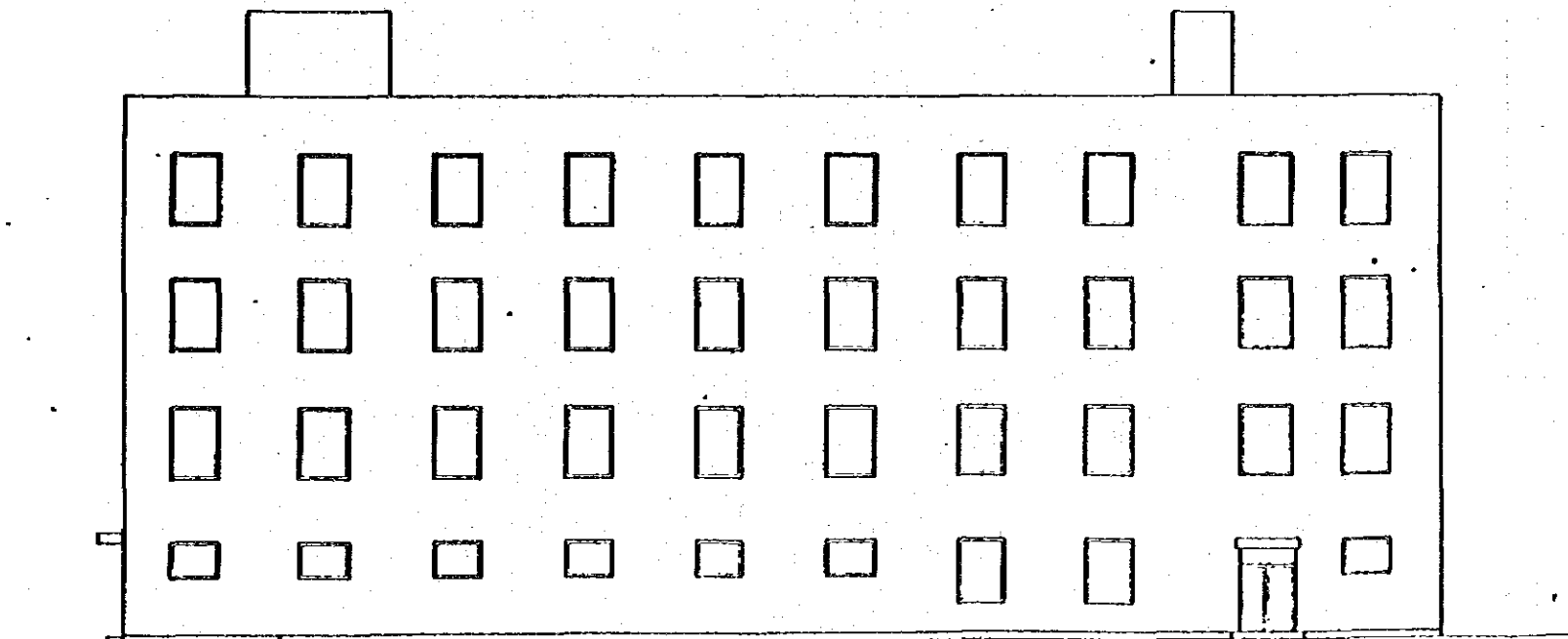
FAÇADE EST



COUPE 8-8



FAÇADE SUD



0 5 10 m

