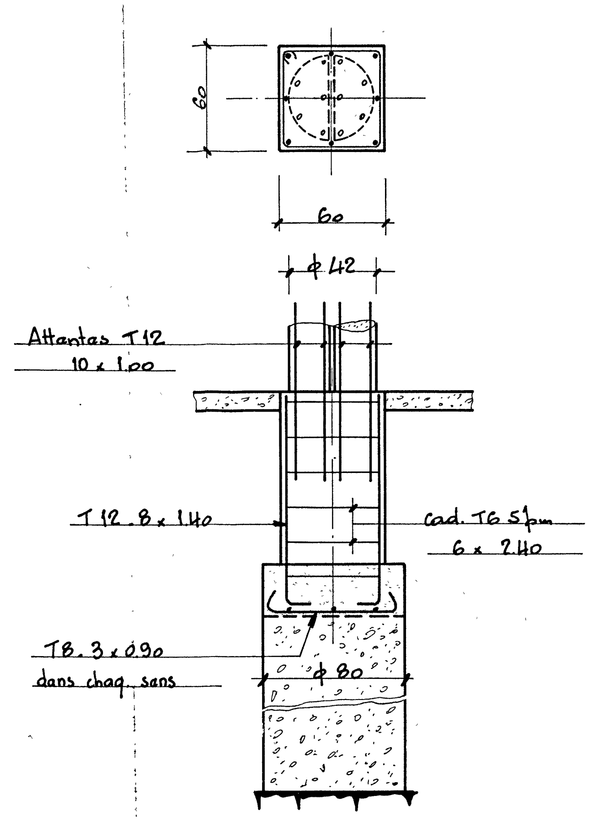
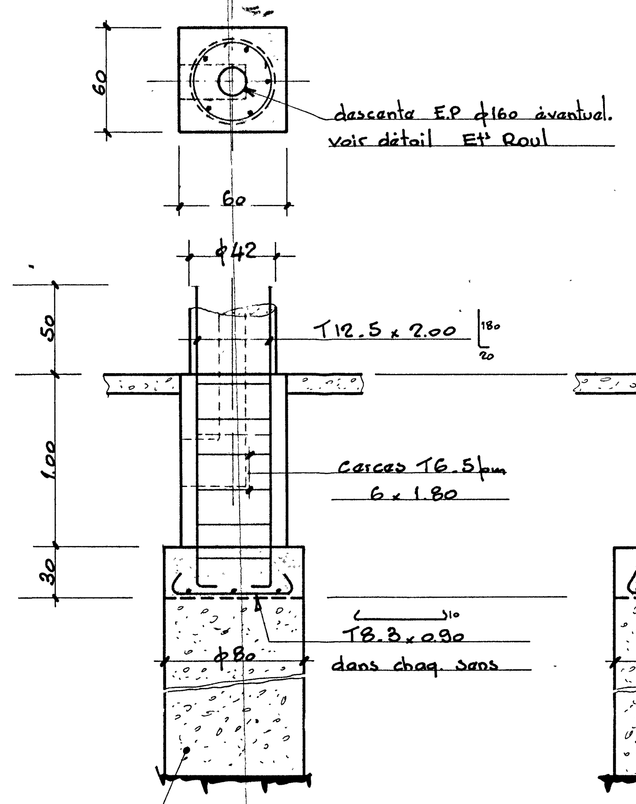
- F'13 - G13 - G'13. H13

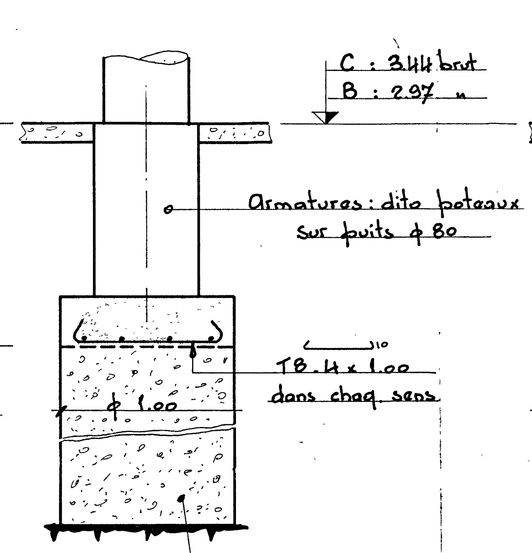
SEMELLES ET POTEAUX SUR PUITS :



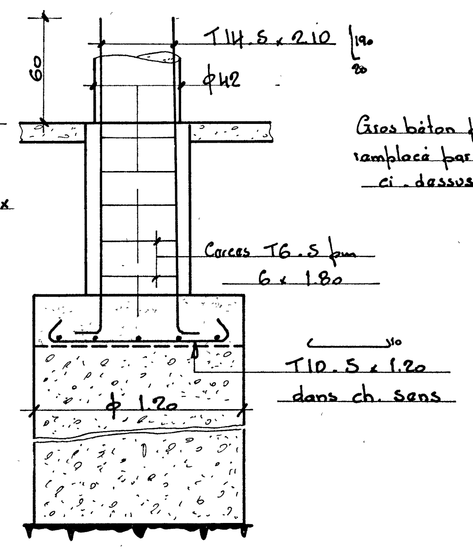
φ 80 (24 semb.)



φ 100 (10 semb.)

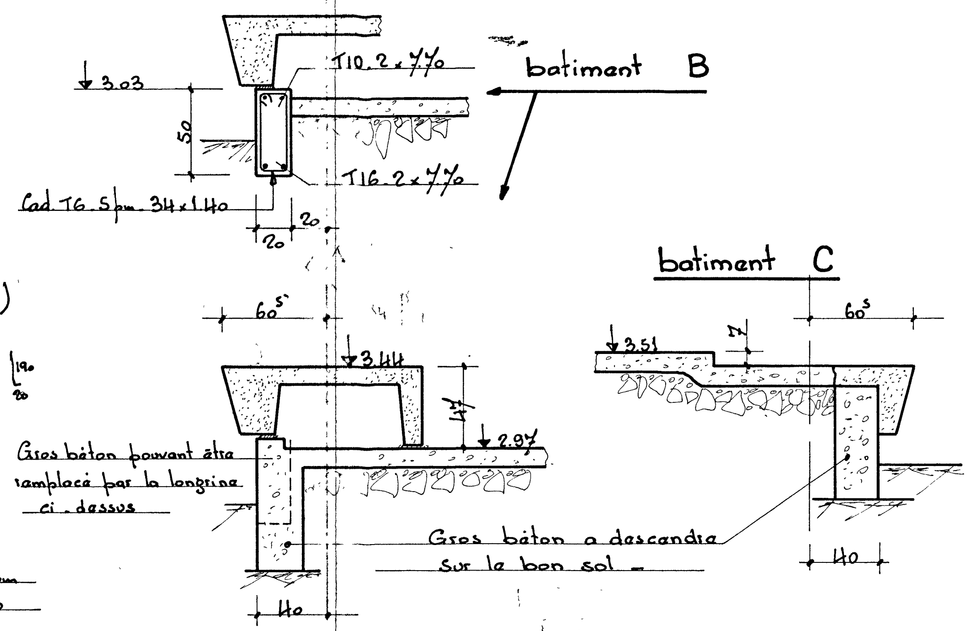


φ 120 (18 semb.)



puits gros béton, a descendre dans le rocher

COUPES TYPES SUR FACADES



NOTA : pour les détails des bandeaux de facades : voir le plan B.C. 3 —

75.705. B.C. 1 B

le 15 Avril 19 75

E.N.S.M de NANTES

Architectes : M.M Arretche. Lepinay

Entreprise : E.G.T.P Le Guillou

BATIMENTS : B et C

PUITS et SEMELLES

Hypothèses de l'étude :

Resistance du sol sous les puits de gros béton : 10 %cm²

Echelles : 0.01 - 0.05 fois

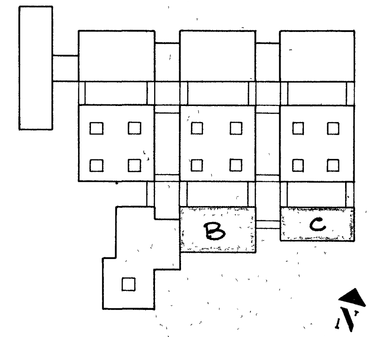
Modifications :
A - le 25/11/75
B - le 14/5/15 section aciers bateaux sur puits φ 120

$\overline{\sigma}_{bo}$ = 80 %cm² - $\overline{\sigma}_a$ = 28 %cm² . TOR -

Dessiné par : CD

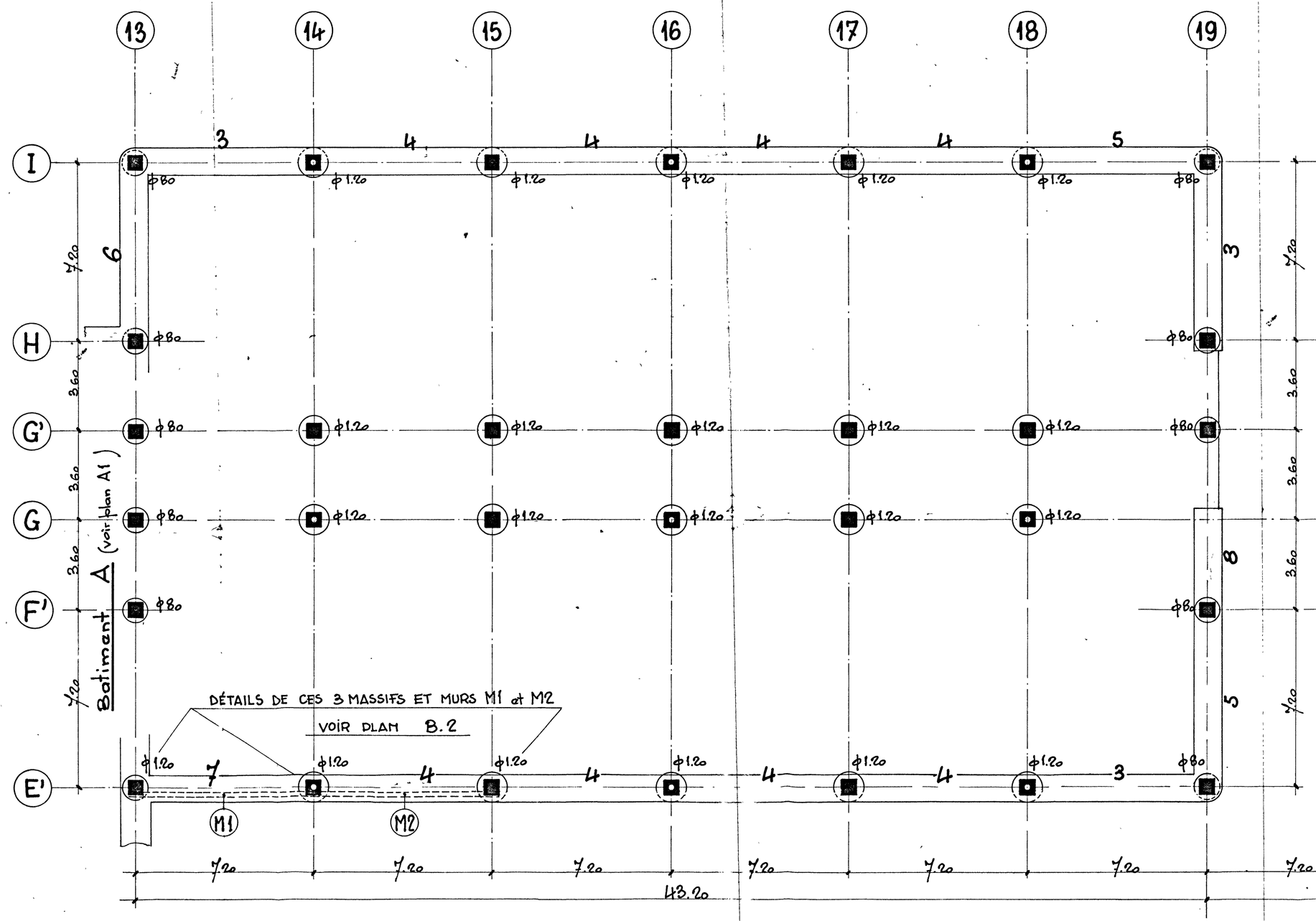
Vérifié par :

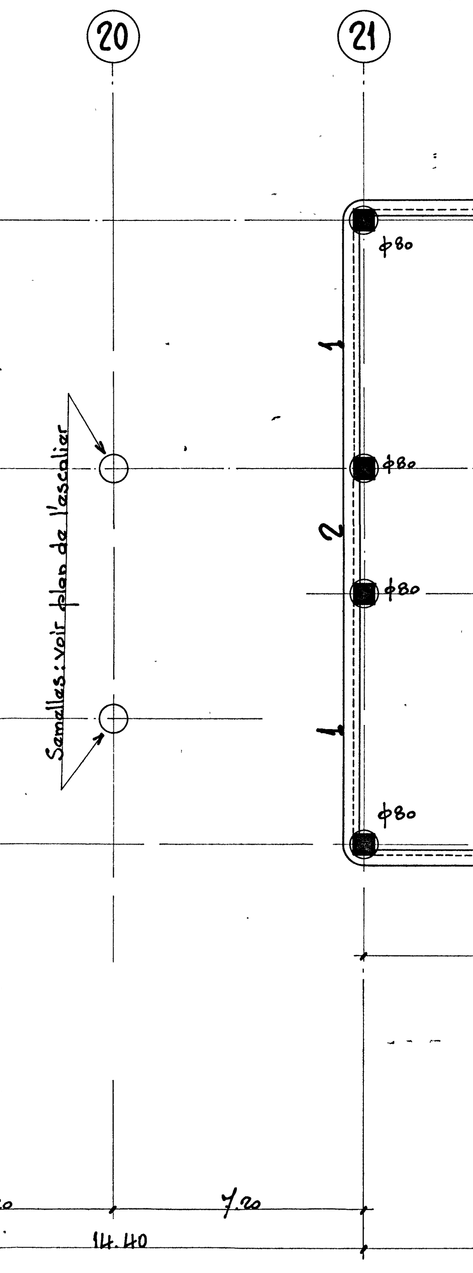
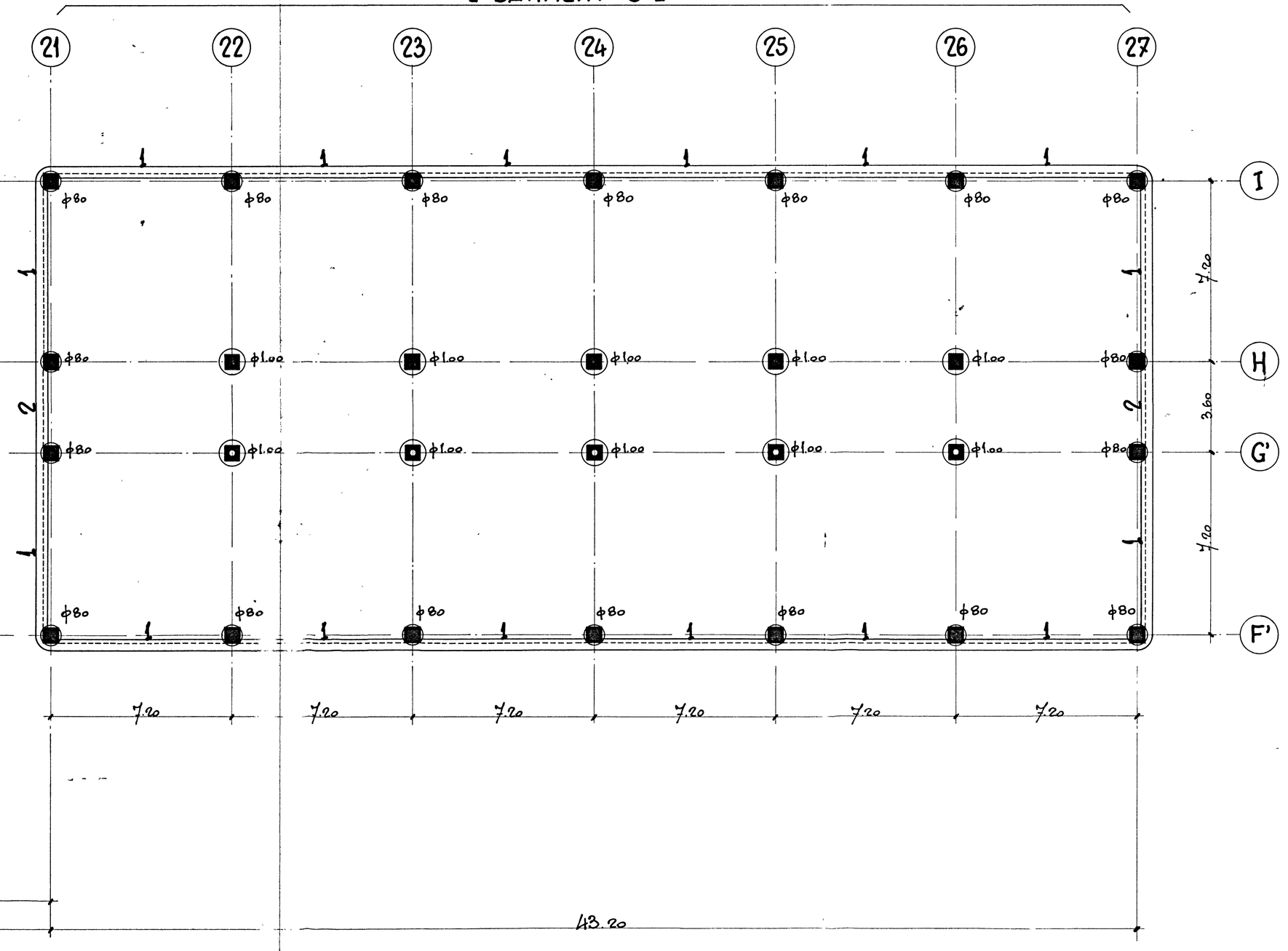
Accord Veritas le 13/5/75



Poids total des aciers indiqués sur ce plan : 980 kg (sauf longrine)

- BATIMENT B -





- BATIMENT C -