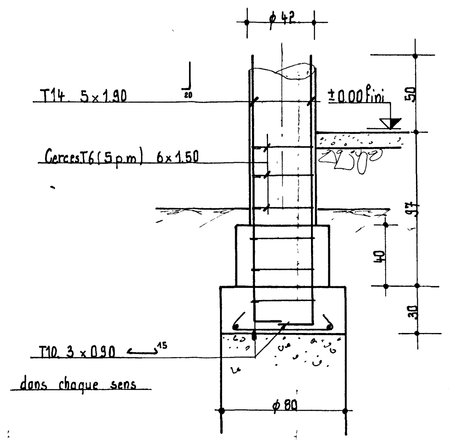
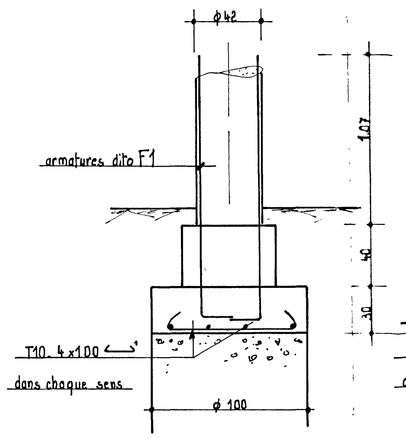
V. plan n° B2

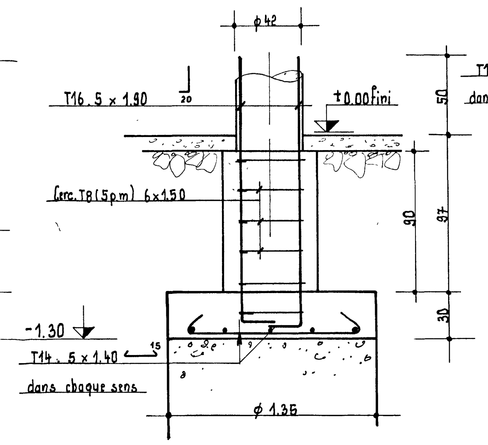
## _F1_ (4 semblables)



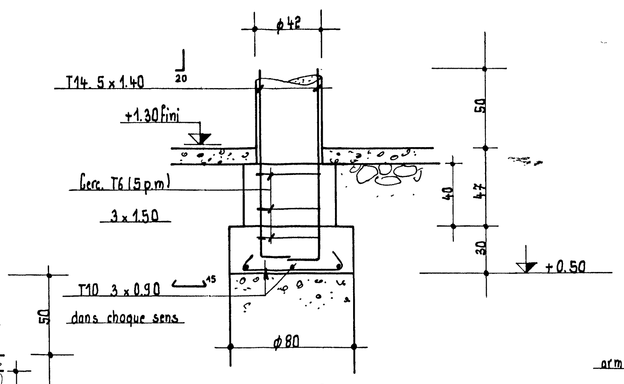

## _F2_ (5 semblables)



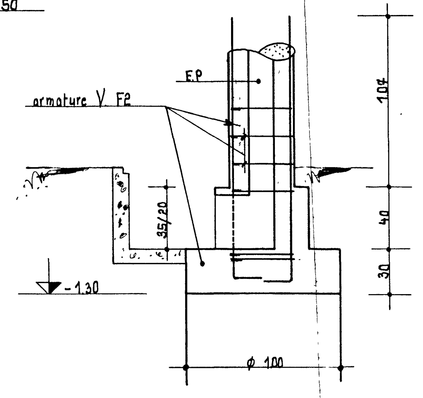

## _F3_ (3 semblables)




## _F4_ (4 semblables)

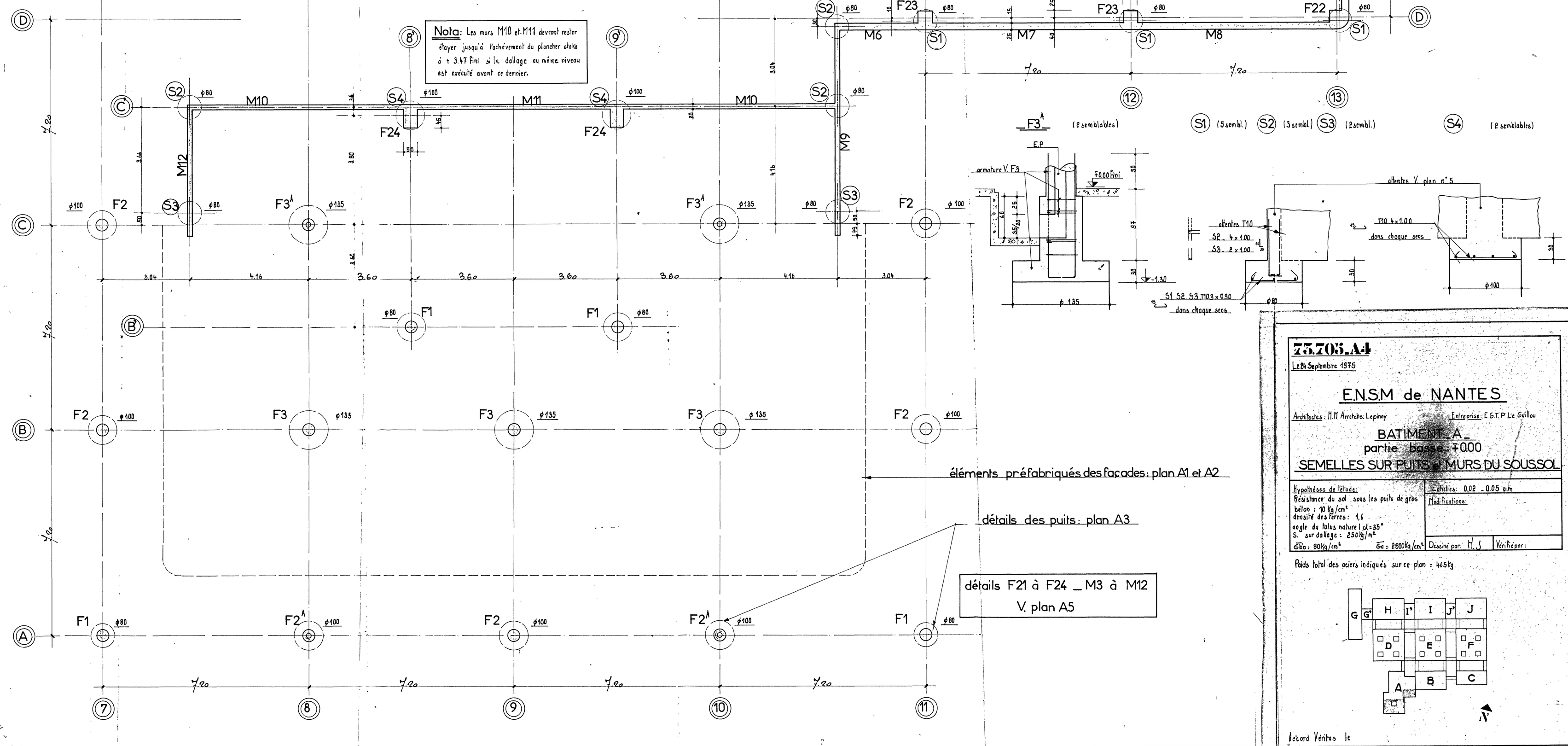


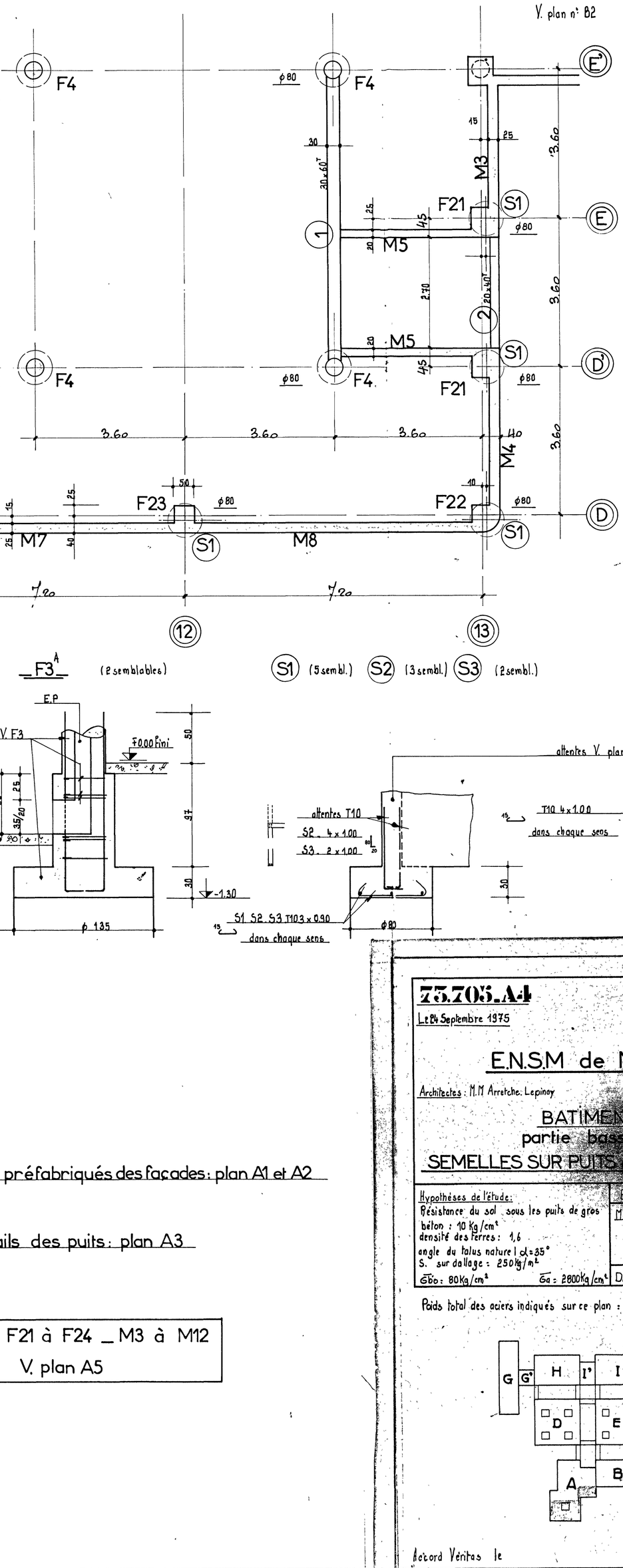

## _F2^A_ (2 semblables)




**Partie haute (+3.00 et +3.47 fini) V. plan n° A6 et A7**

## _PLAN_ vu par dessus




## _F3^A_ (2 semblables)




S1 (5 sembl.) S2 (3 sembl.) S3 (2 sembl.) S4 (2 semblables)




**75705.A4**

Le 04 Septembre 1975

# E.N.S.M de NANTES

Architectes: M.M Arretche. Lepinay — Entreprise: E.G.T.P Le Guillou

## BATIMENT _A_

partie basse: +0.00

## SEMELLES SUR PUITS et MURS DU SOUSSOL

Hypothèses de l'étude:
Résistance du sol sous les puits de gros béton: 10 Kg/cm²
densité des terres: 1.6
angle du talus naturel ≤ 35°
S. sur dallage: 250 kg/m²
σbo: 80 Kg/cm² — σa: 2800 Kg/cm²

Echelles: 0.02 - 0.05 p.m

Modifications:

Dessiné par: H. J — Vérifié par:

Poids total des aciers indiqués sur ce plan: 465 kg




Accord Véritas le