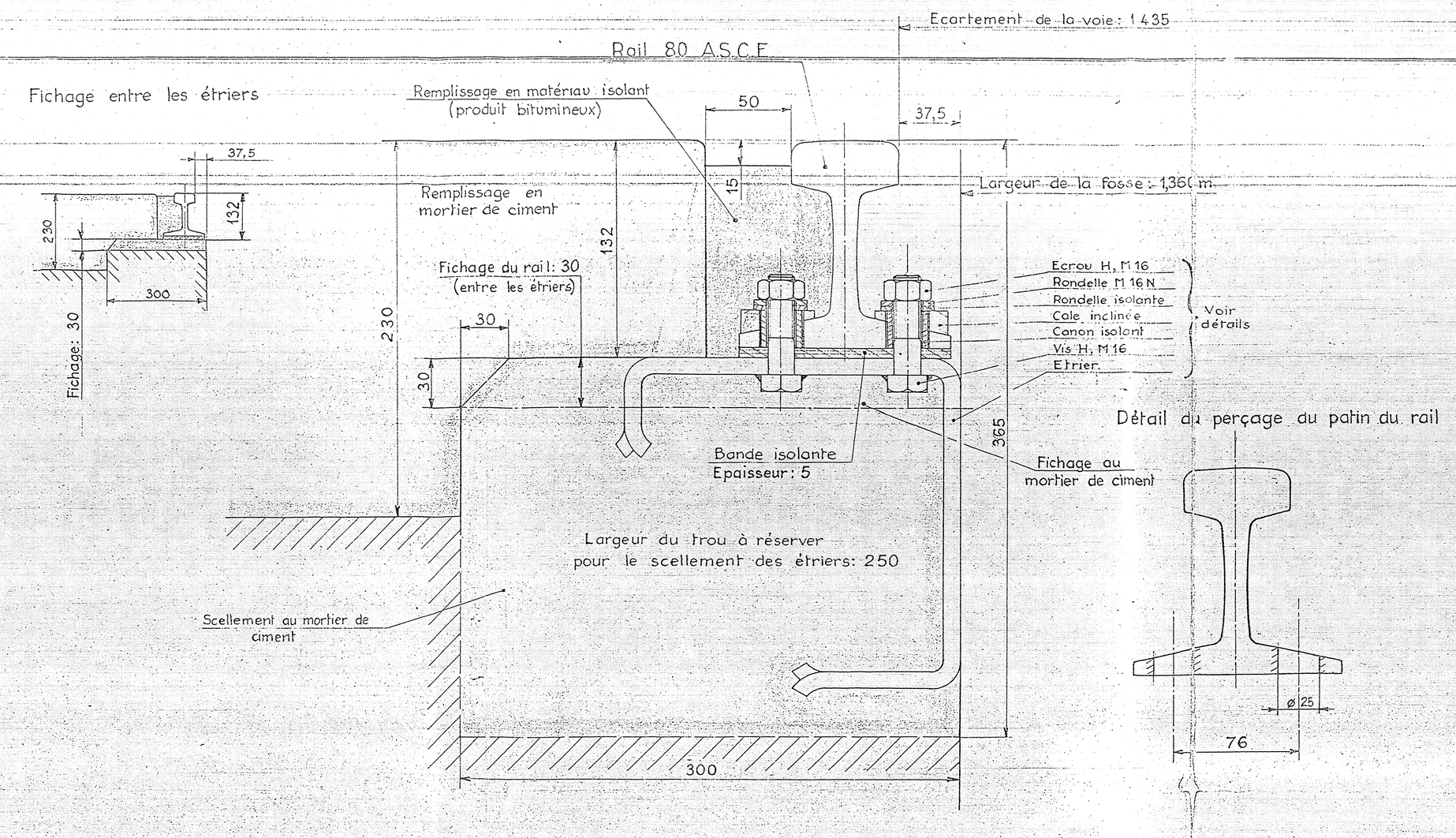
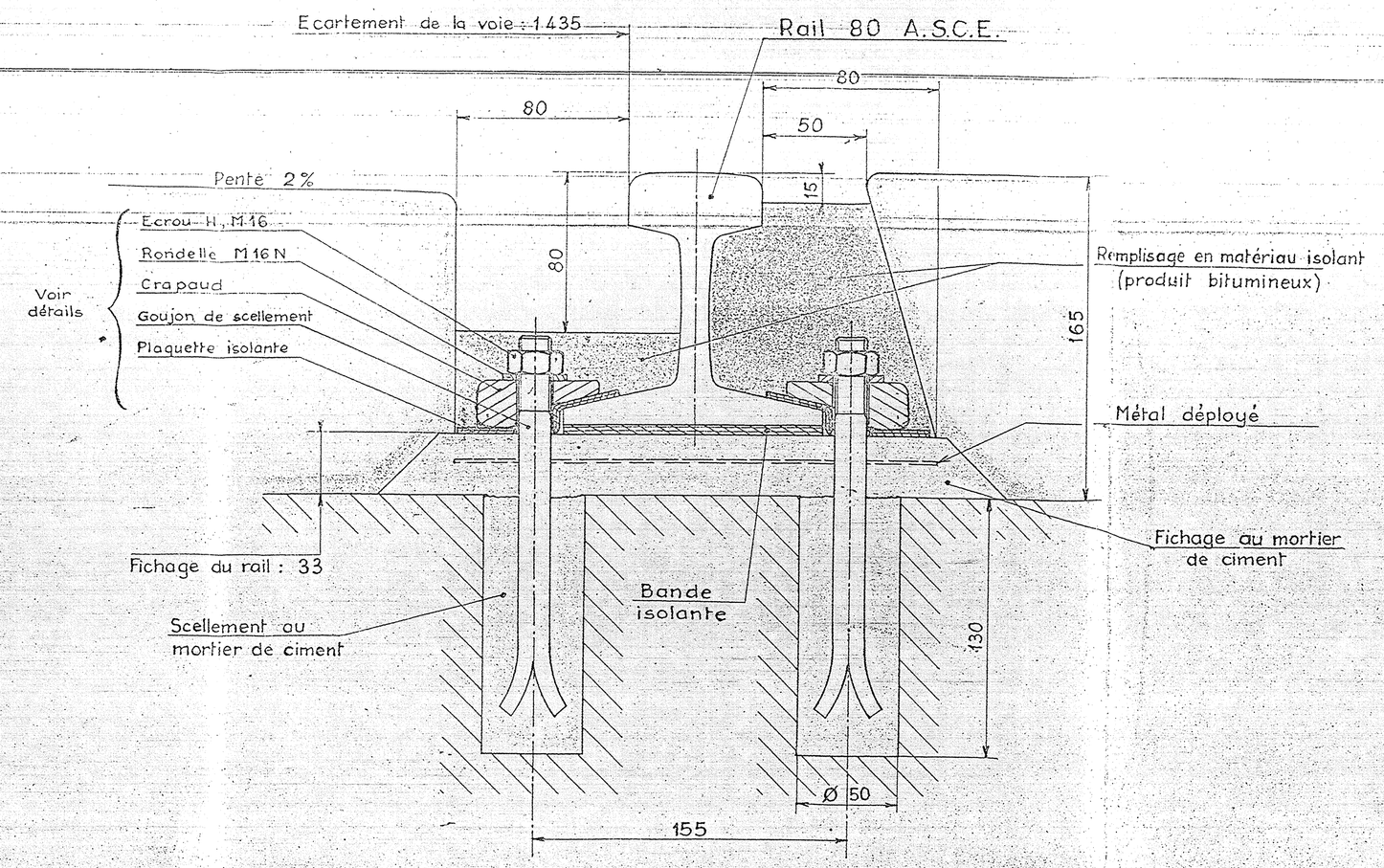
FIXATION DU RAIL SUR FOSSE

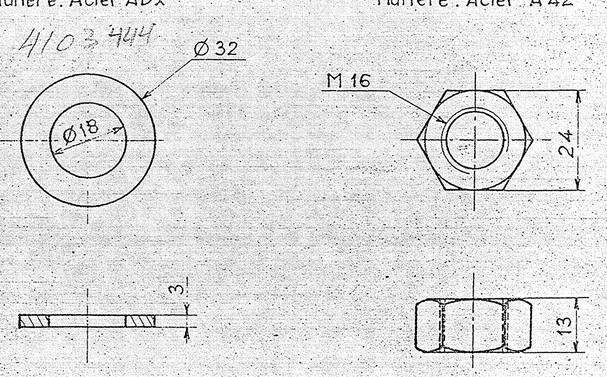


FIXATION DU RAIL SUR PLATEFORME EN BÉTON



Rondelle M 16 N

Matière : Acier ADx

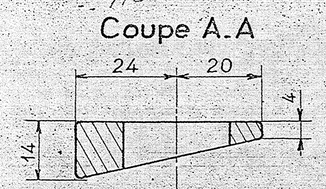


Ecrou H, M16

Matière : Acier A 42

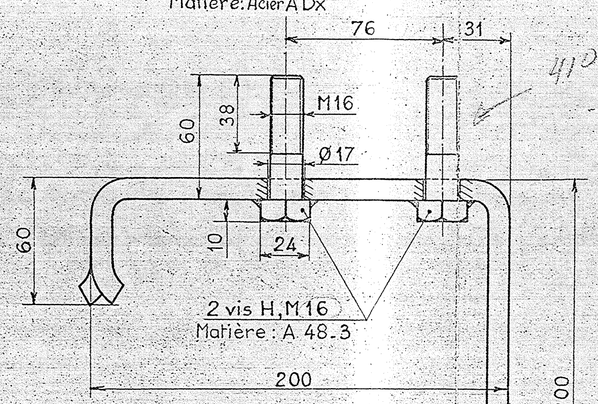
Cale inclinée

Matière : Acier A 40 M 1



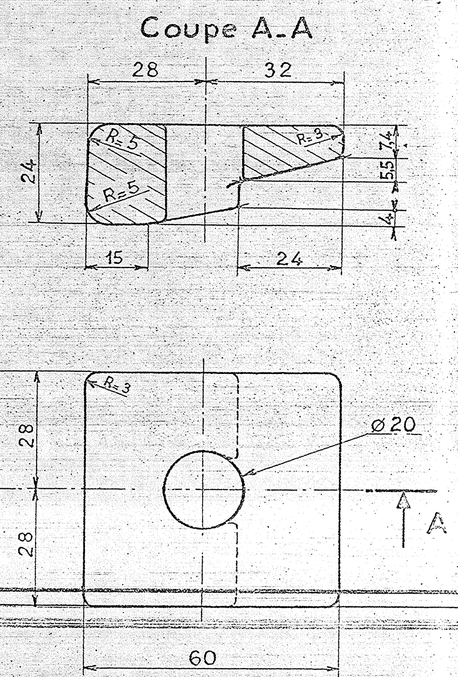
Etrier

Matière : Acier A Dx



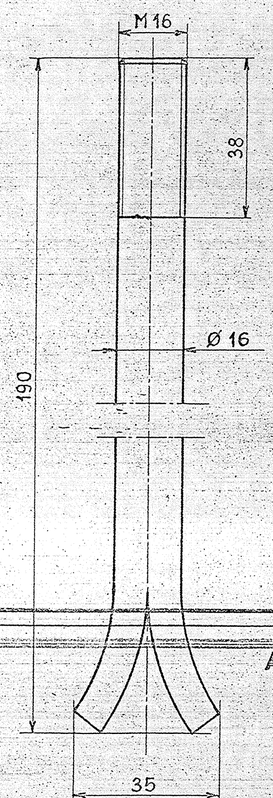
Crapaud

Matière : Acier A40M1



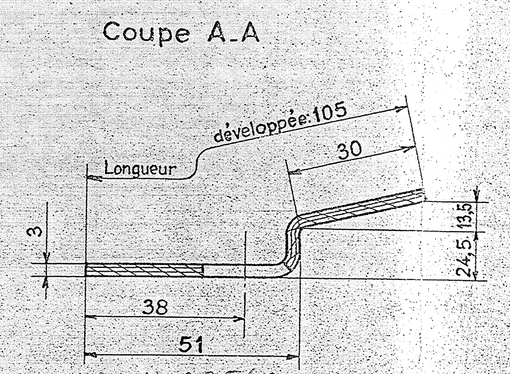
Goujon de scellement

Matière : Acier A 48.3



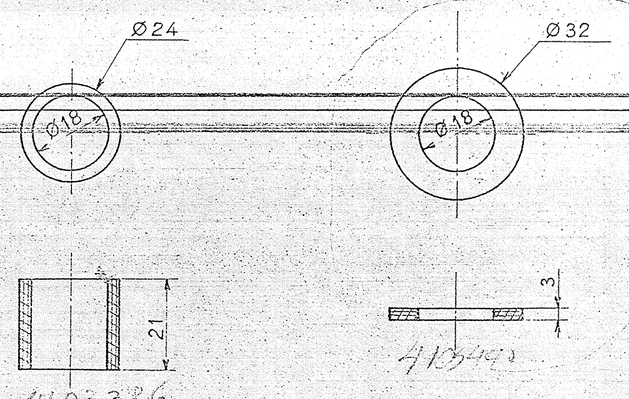
Plaquette isolante

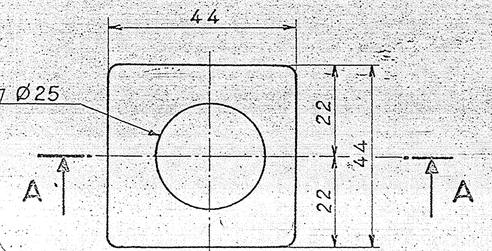
Matière : Caoutchouc isolant

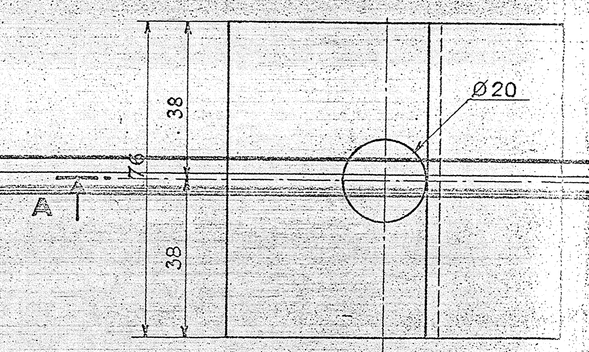


Canon isolant — Rondelle isolante

Matière : Fibre vulcanisée (S.T. N°7)







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DESSIN PROVISOIRE
SUSCEPTIBLE D'ÊTRE MODIFIÉ

ECH. 1 / 0,5	METRO DE MEXICO ATELIERS DE ZARAGOZA POSES DE VOIE ISOLEE SUR BÉTON EN RAILS 80 ASCE ENSEMBLES ET DÉTAILS	DATE : 22 ... 196... DESS. : A. Chartier VERIF. : Rousseau
MODIFICATIONS	L'Ingénieur en Chef I.S.T.M.E. S.O.F.R.E.T.U. S.G.T.E.	L'Ingénieur Chef de Division TV 276