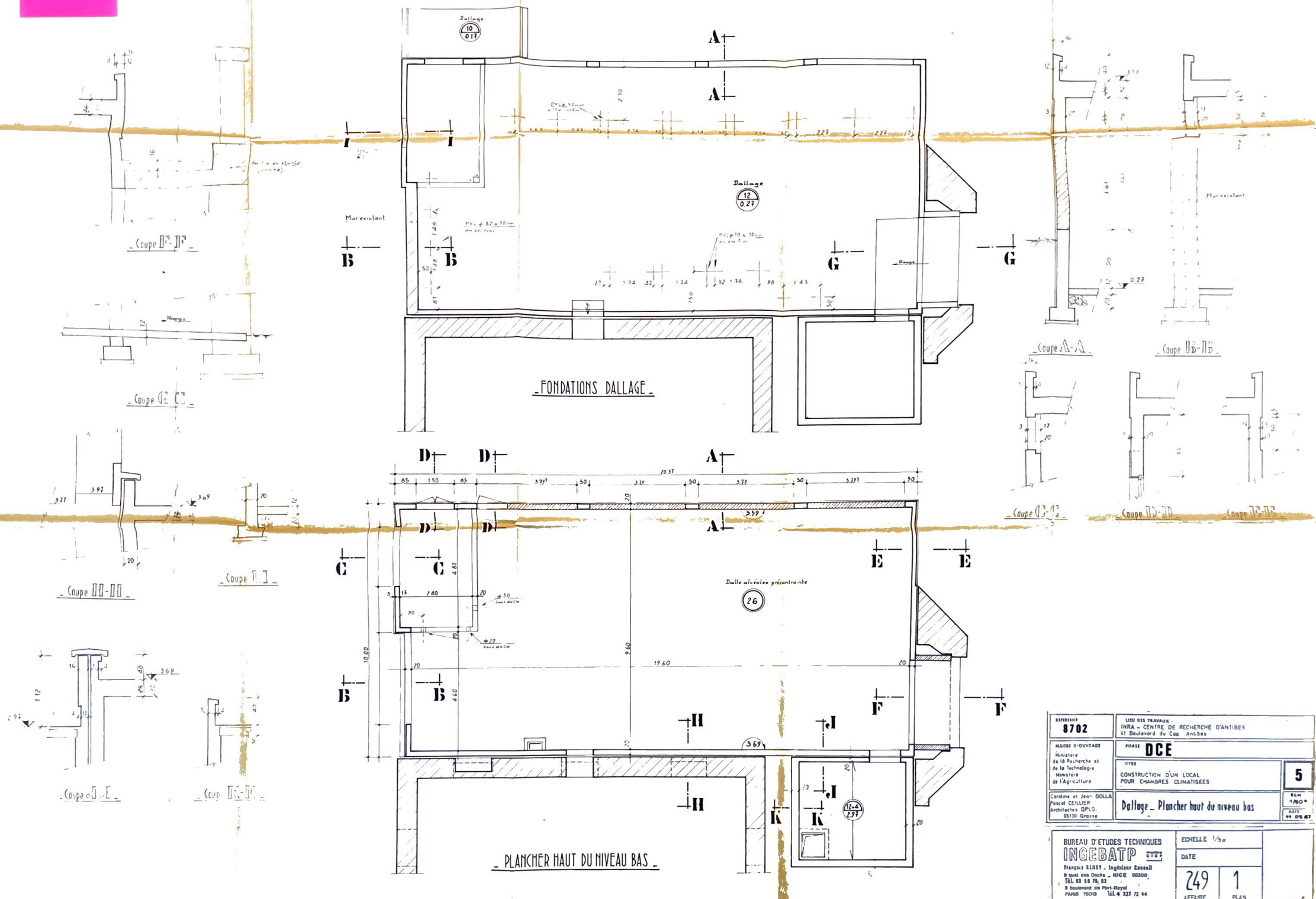
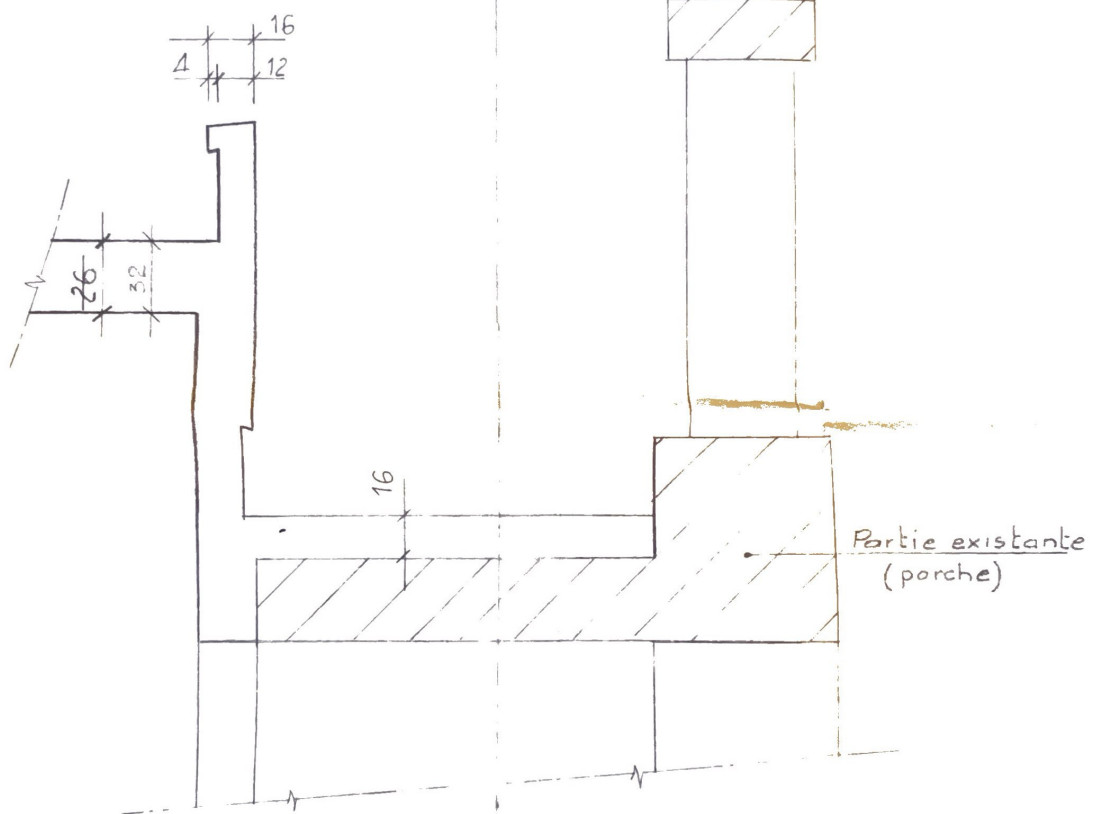
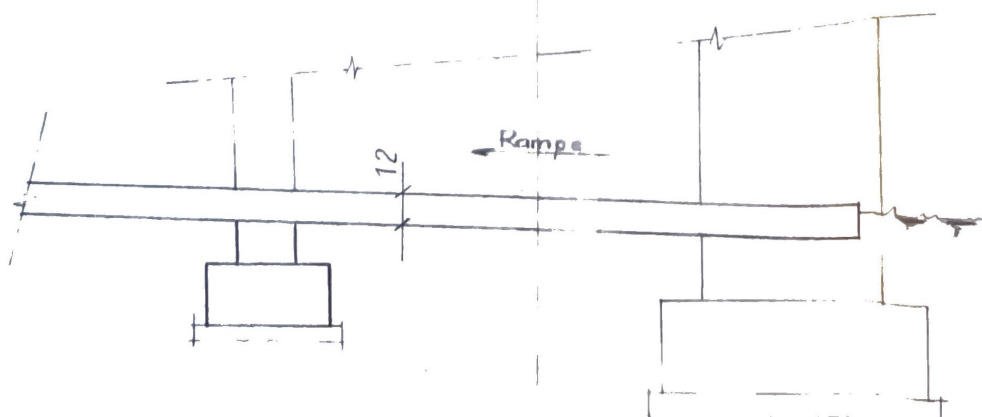




REFERENCE 8702	LIEU DES TRAVAUX INRA - CENTRE DE RECHERCHE D'ANTIBES 51 Boulevard du Cap Antibes
MAITRE D'OUVRAGE Ministère de la Recherche et de la Technologie Ministère de l'Agriculture	PHASE DCE
Caroline et Jean BOLLA Pascal CÉLLIER Architectes D.P.L.O. 06130 Grasse	TITRE CONSTRUCTION D'UN LOCAL POUR CHAMBRES CLIMATISÉES
	Dallage - Plancher haut du niveau bas
BUREAU D'ETUDES TECHNIQUES INGEBATP François RIBET - Ingénieur Conseil 8 quai des Champs - 91012 ORSAY Tél. 83 55 78, 83 8 boulevard de Port-Royal PARIS 75019 Tél. 4 323 72 44	ECHELLE 1/50 DATE 249 AFFAIRE
	1 PLAN



— (Coupe I^{I} - I^{I}) —



A hand-drawn diagram showing a stepped profile. The profile consists of a horizontal top surface, a vertical drop, a horizontal surface with diagonal hatching, another vertical drop, and a final horizontal surface. Dimension lines with arrows indicate the vertical heights of the steps. A dashed line at the bottom represents the ground level. The drawing is on a grid background.

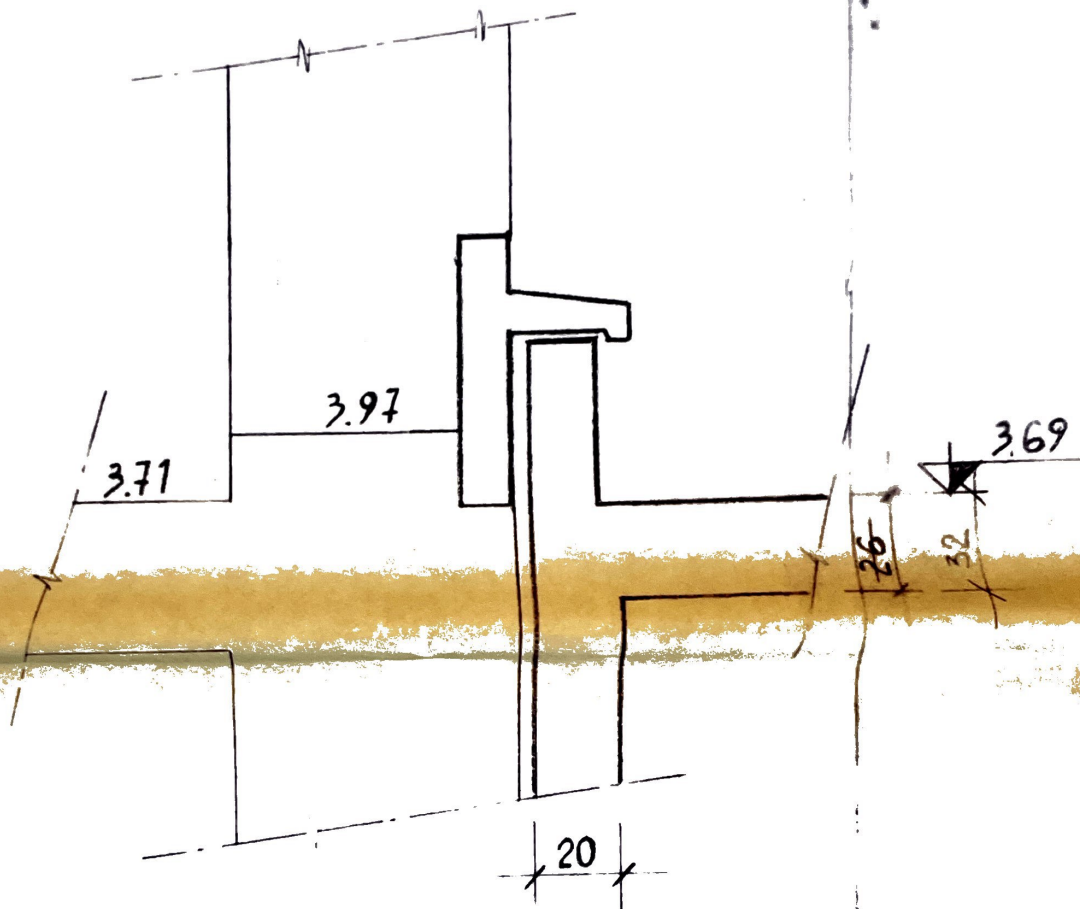
Coupe 17-17

Coupe 12-12

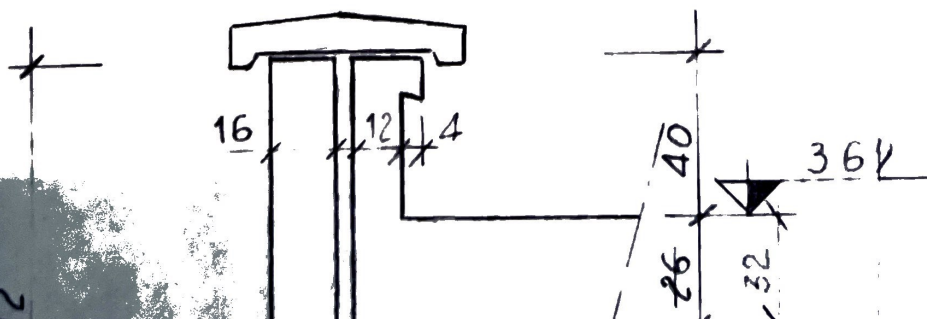
07

07

- Coupe C1-C2 -



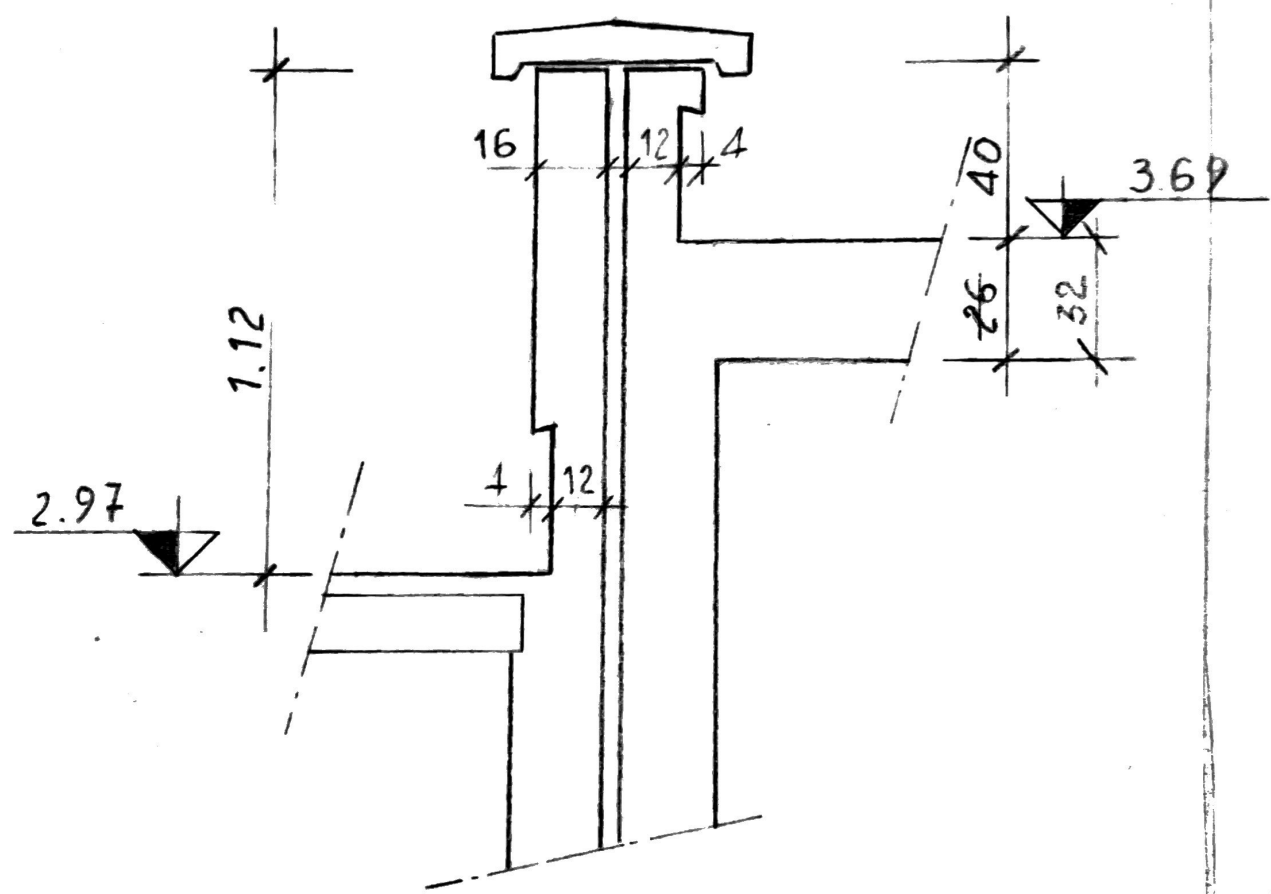
- Coupe C3-C4 -



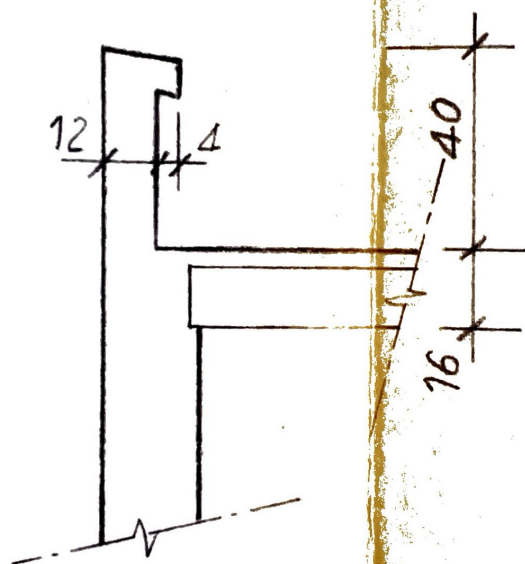
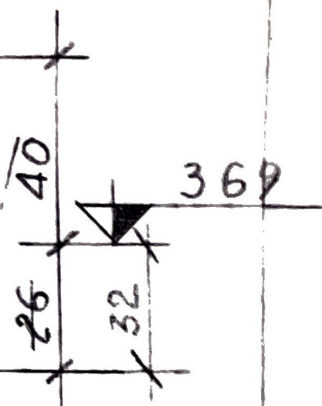
20	12
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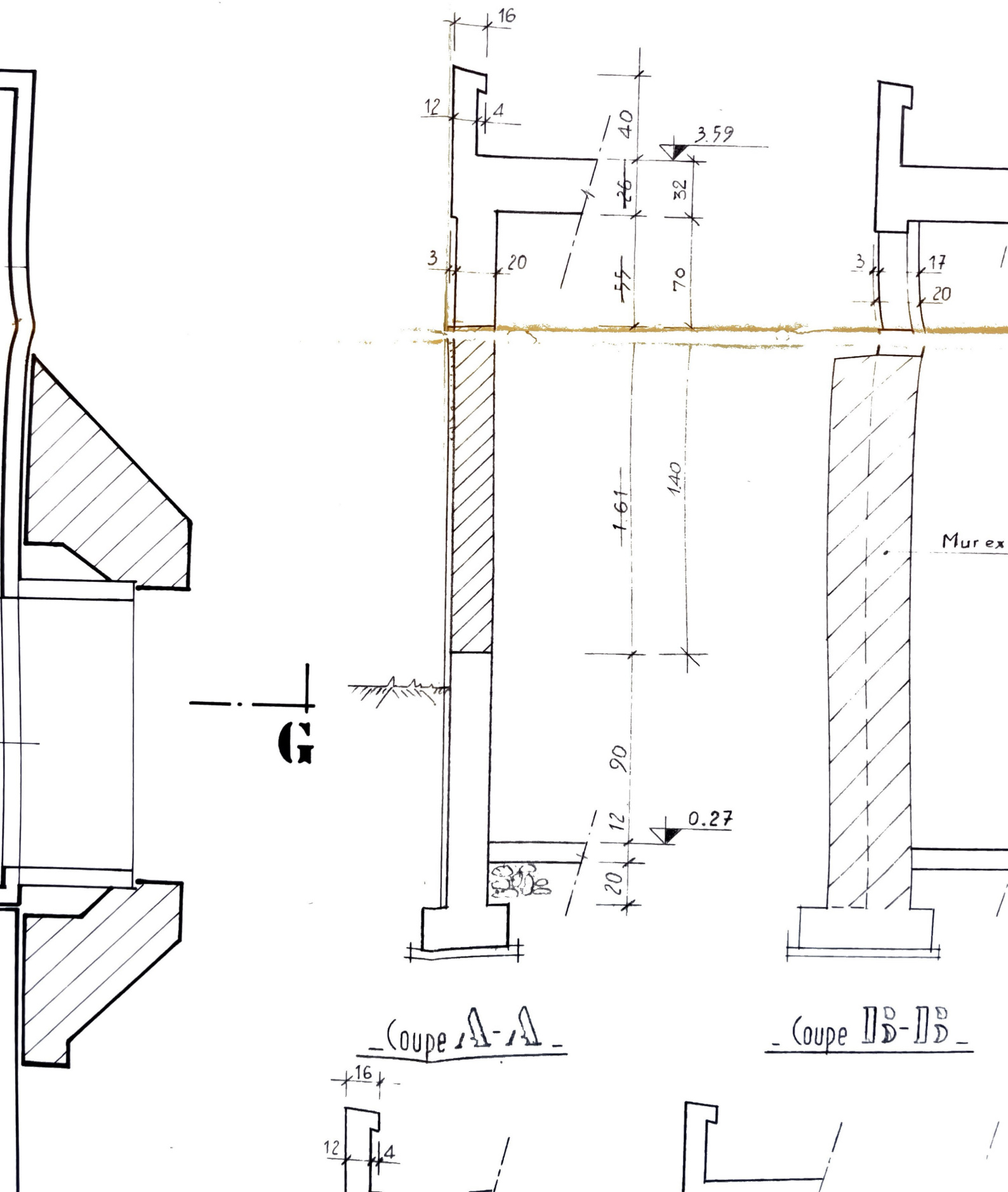
- Coupe II-II -

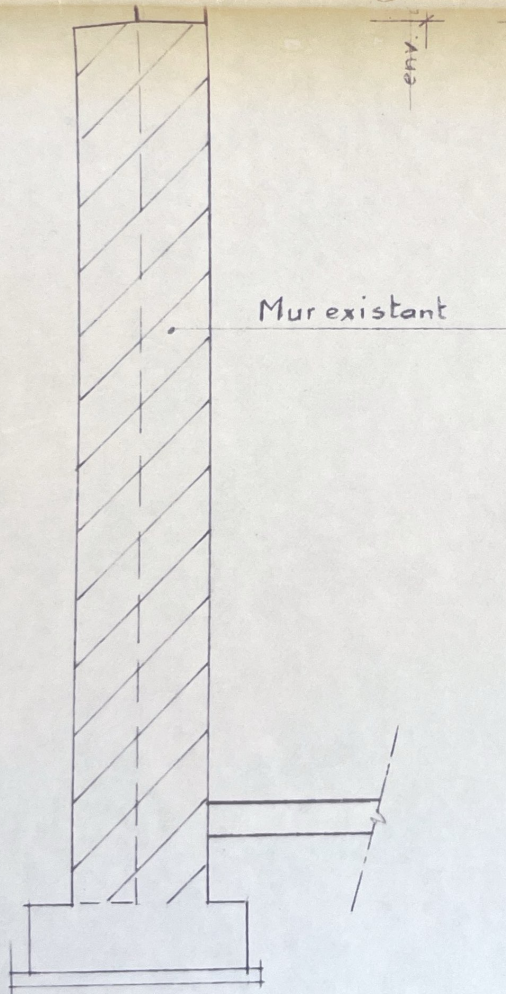
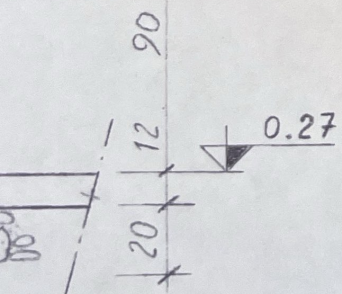
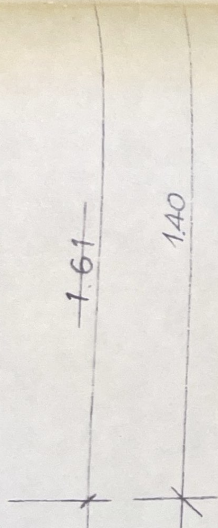
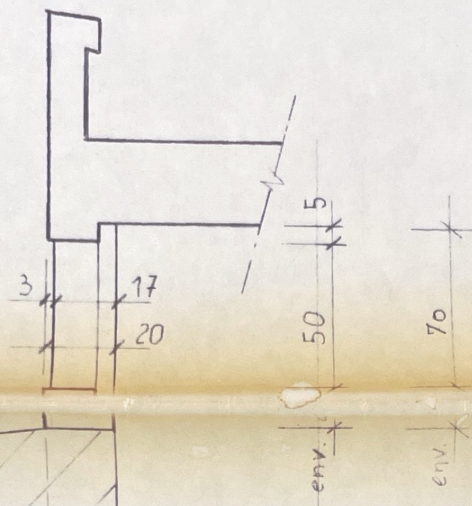
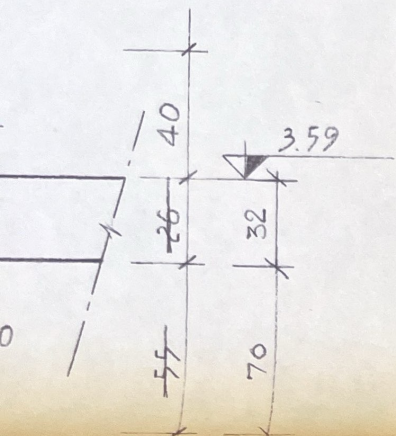


- Coupe eI-eI -

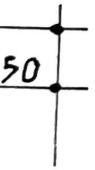
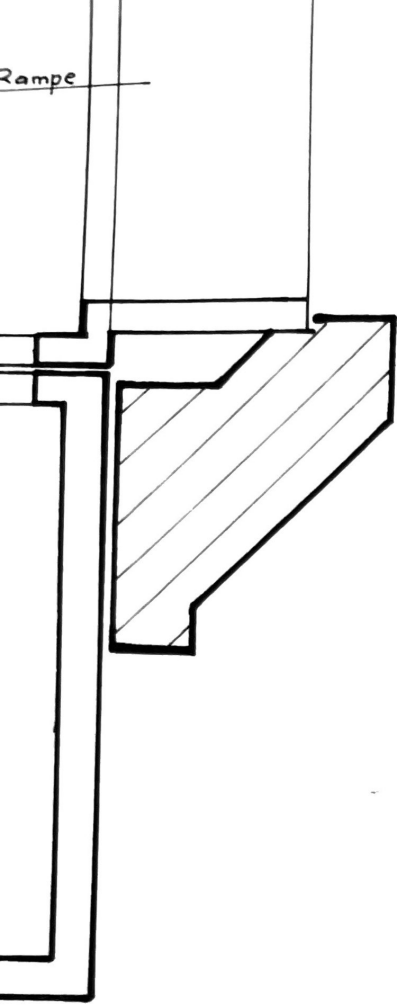


- Coupe II-III -

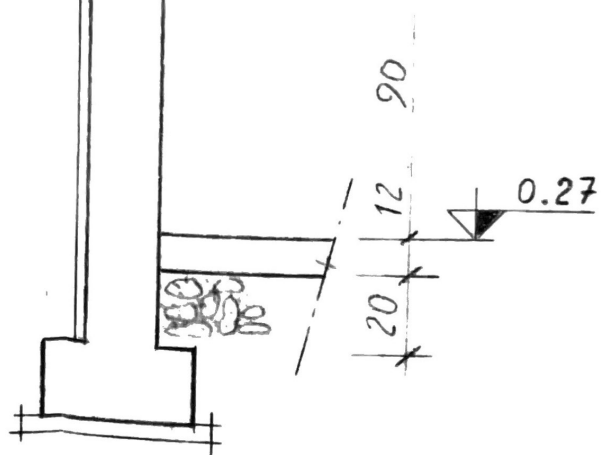




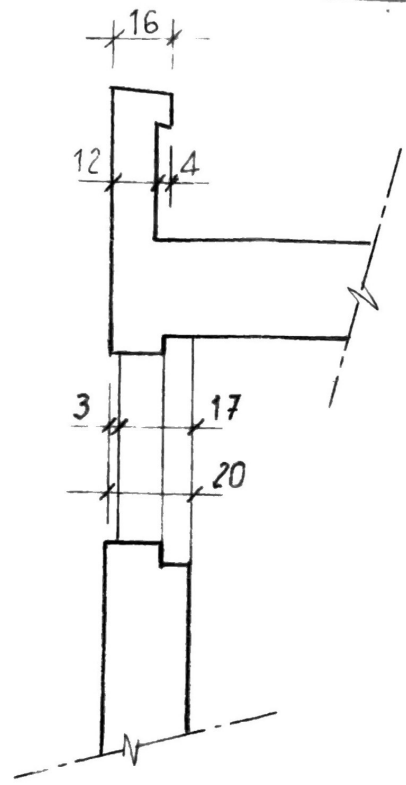
- Coupe BB-BB -



G

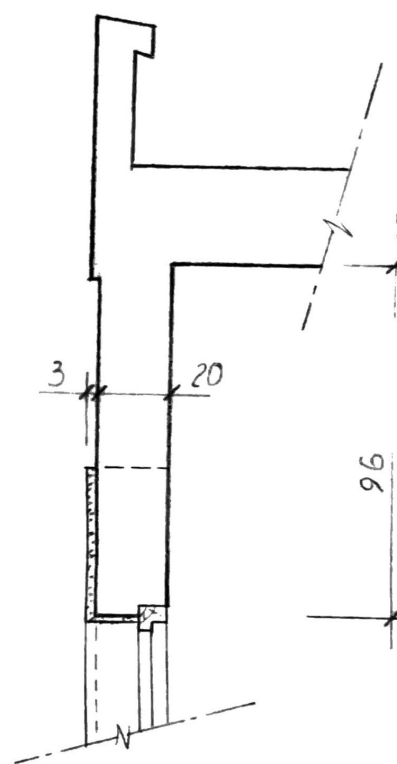


Coupe A-A



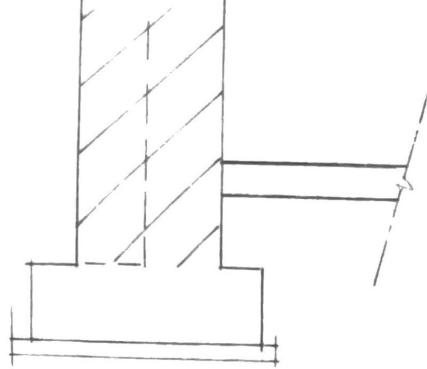
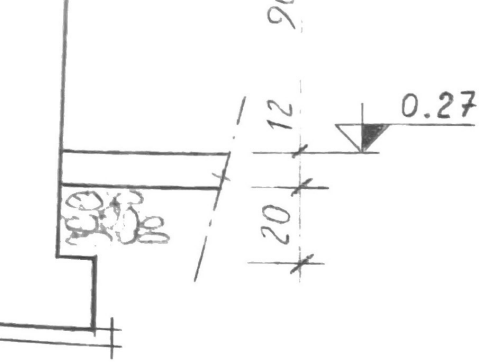
Coupe C-C

Coupe

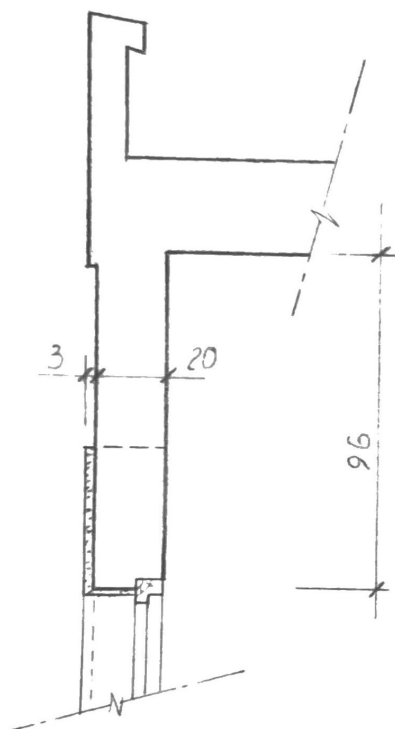


Coupe D-D

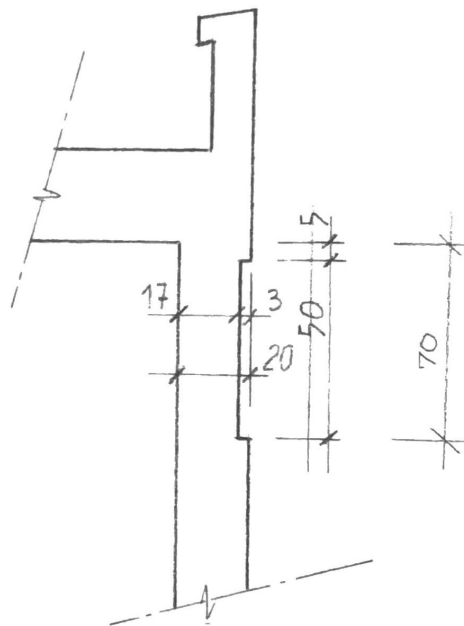
E



- Coupe DD-DD -



- Coupe DD-DD -



- Coupe DE-DE -

C

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Dalle alvéolée précontrainte

26

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PLANCHER HAUT DU NIVEAU BAS

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3.69

12.4

2.97

fenêtre existante
(porte)

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A1

Mur existant

B

B

PVC ϕ 32 x 10 cm
sur sol fini

Dallage

12
0.27

PVC ϕ 10 x 10 cm
sur sol fini

G

G

FONDATIONS DALLAGE

D

D

A

C

C

E

E

B

B

H

F

F

PLANCHER HAUT DU NIVEAU BAS

Dalle alvéolaire précontrainte

26

3.69

12+4
2.97