

Planning d'exécution pour la fourniture et la pose de conduite du projet Bousslim

[illegible]

Génie civil
(Planning du réservoir semi enterré + clôture du projet Bousslim)

	1	2	3	4	5
Terrassement					
Gros béton					
Ferraillage					
Fondation					
Coulage					
Coffrage					
Enduit					
Maçonnerie					
Peinture					
Équipement					
Mise en eau					

Génie civil

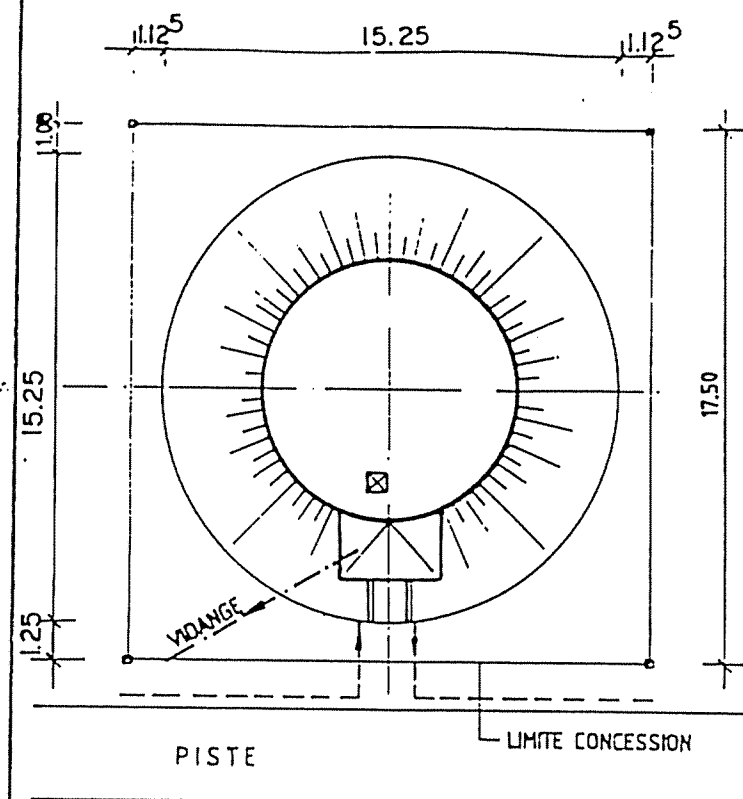
(Planning du réservoir sur piliers + clôture du projet Bousslim)

[illegible]

Génie civil :

(Planning des stations de reprise et de suppression + clôtures
du projet Bousslim)

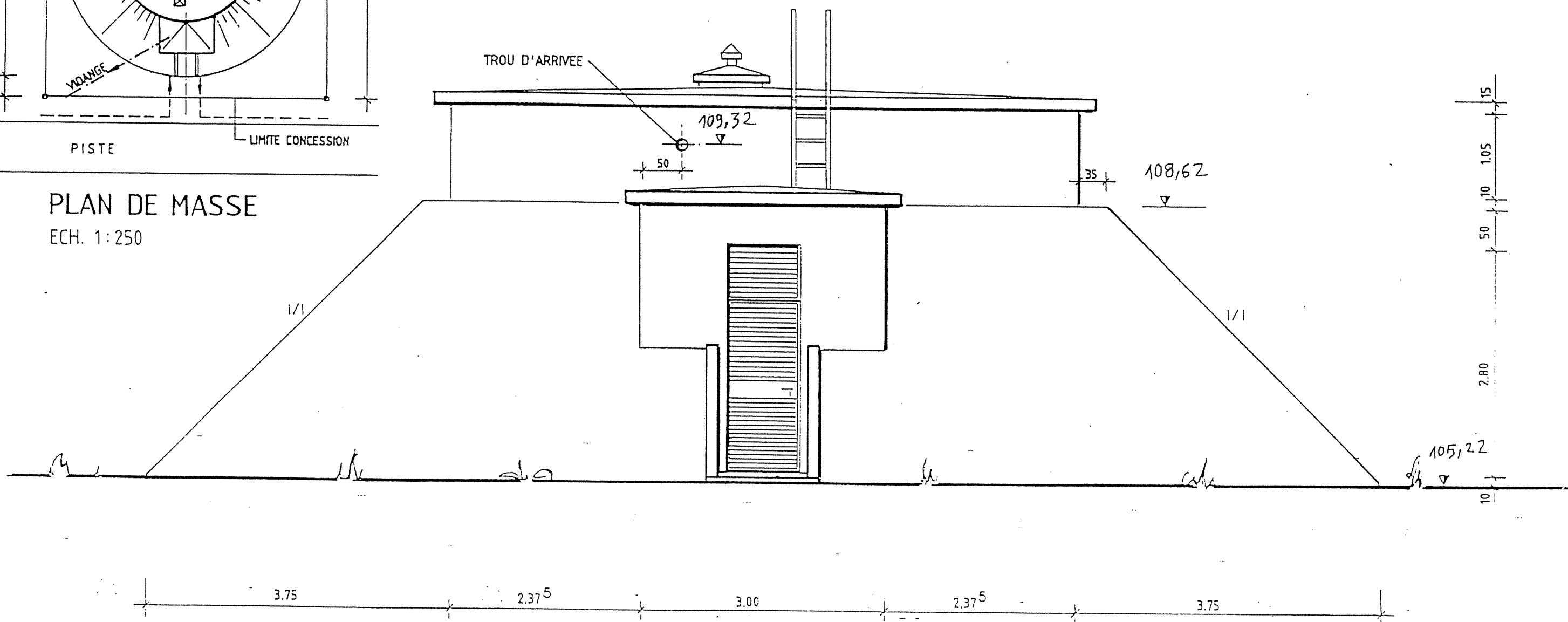
	1	2	3	4
Terrassement				
Gros béton				
Ferrailage				
Fondation				
Coulage				
Maçonnerie				
Enduit				
Peinture				
Menuiserie				
Equipement				
Coffrage et échafaudage				



PLAN DE MASSE

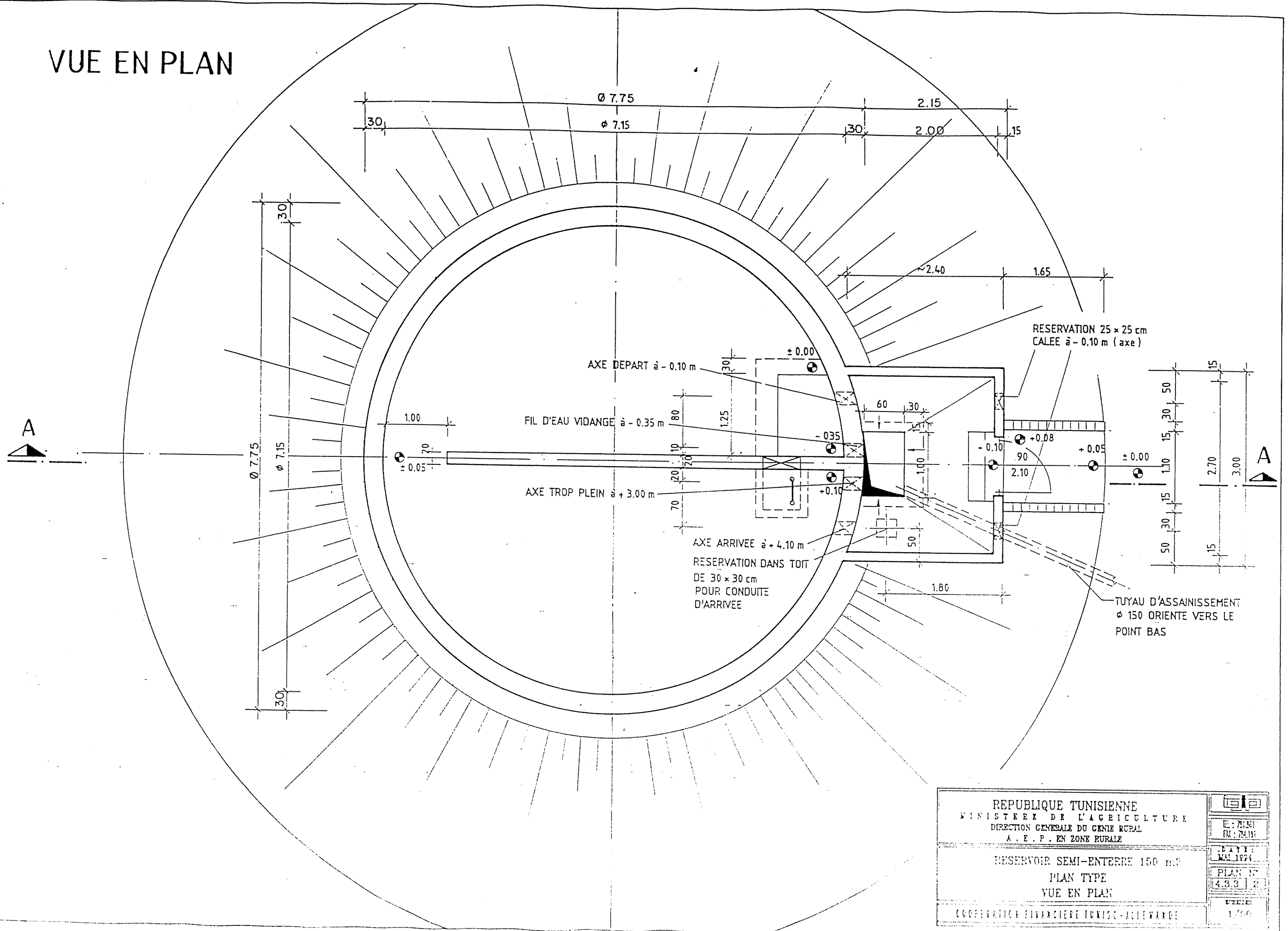
ECH. 1:250

VUE DE FACE



REPUBLIQUE TUNISIENNE MINISTERE DE L'AGRICULTURE DIRECTION GENERALE DU GENIE RURAL A. E. P. EN ZONE RURALE		1974 10/10
RESERVOIR SEMI-ENTERRE 150 m ³ PLAN TYPE PLAN DE MASSE ET VUE DE FACE		DATE: 10/10/74 PLAN N°: 4.3.3.1.1
COOPERATION FINANCIERE TUNISO-ALLEMANDE		ECH. 1/250 1/100

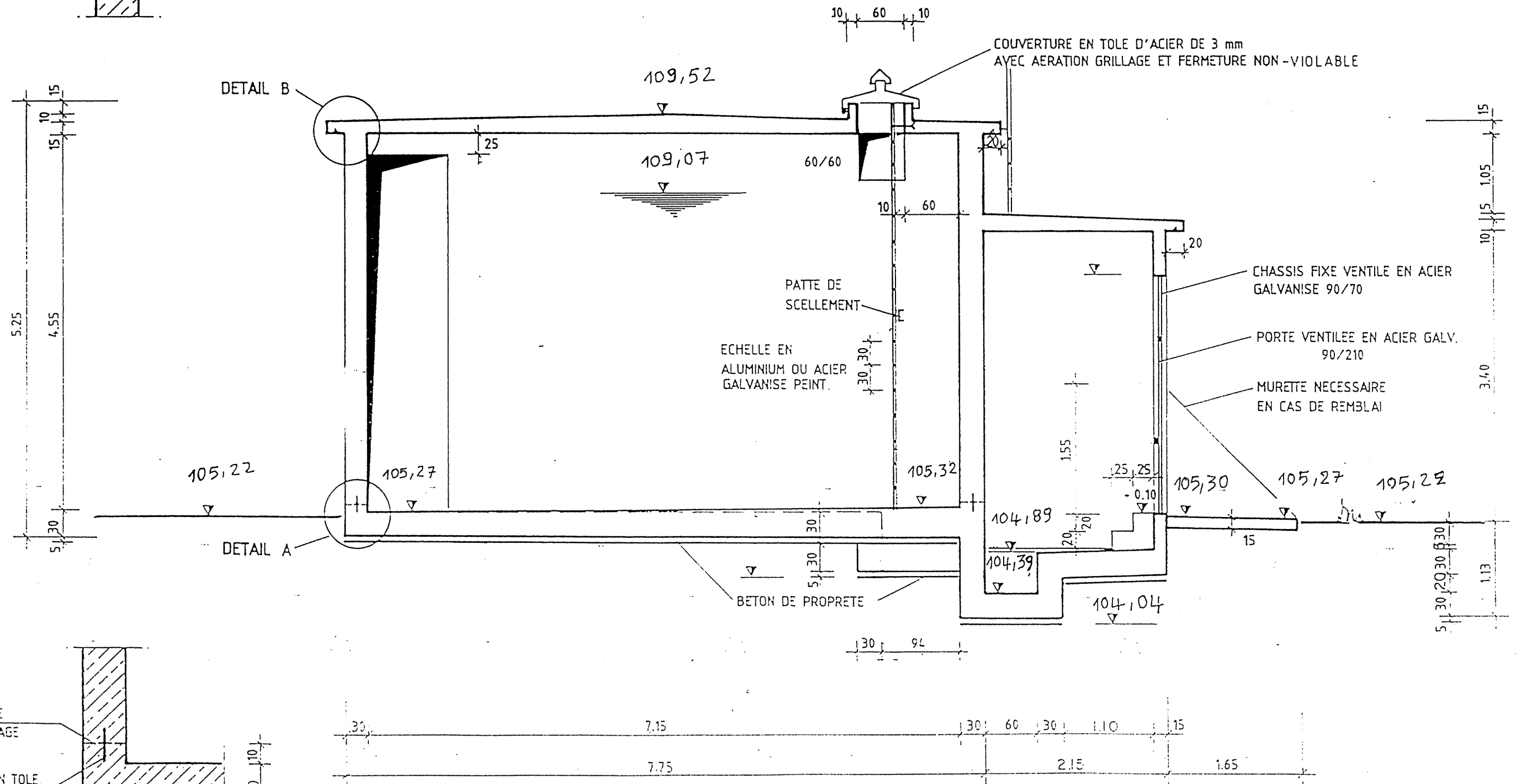
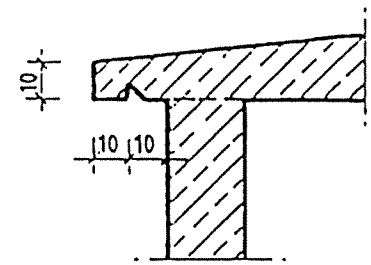
VUE EN PLAN



REPUBLIQUE TUNISIENNE MINISTERE DE L'AGRICULTURE DIRECTION GENERALE DU GENIE RURAL A. E. P. EN ZONE RURALE		E: 7/81 M: 7/81
RESERVOIR SEMI-ENTERRE 150 m³ PLAN TYPE VUE EN PLAN		DATE: 1974
COOPERATION FINANCIERE TUNISO-ALLEMANDE		PLAN N°: 4.3.3 2
		ECHELLE: 1/50

COUPE A-A

DETAIL B ECH. 1:20



JOINT DE
BETONNAGE

LAME EN TOLE.
D'ACIER DE 20 cm

DETAIL A ECH. 1:20

Technical drawing of a coupe roof structure, showing a plan view. The drawing includes dimensions and labels for various components:

- Overall Dimensions:**
 - Width: 270
 - Height: 100
 - Internal Width: 30
 - Internal Height: 50
 - Side Flange Width: 15
- Labels and Components:**
 - T8 (40):** Top edge reinforcement.
 - T8 (42):** Side edge reinforcement.
 - T12 (39):** Top edge reinforcement.
 - T12 (36):** Side edge reinforcement.
 - T8 (3):** Reinforcement at the front edge.
 - T8 (10):** Reinforcement at the front edge.
 - T8 (4):** Reinforcement at the front edge.
 - T8 (3):** Reinforcement at the front edge.
 - T10 (5):** Reinforcement at the front edge.
 - T10 (2):** Reinforcement at the front edge.
 - T10 (1):** Reinforcement at the front edge.
 - T10 (e=10):** Reinforcement at the front edge.

coupe 3 3

30

T14 (35) e=10

T10 (44)

T14 (34) e=10

100

(37) T12

(43) T10

(36)^a T14

T12 e=10 (22)

T12 e=10 (28)

T12 e=10 (30)

30

30

(27) T10

(20) T10

(24) T16

(25) T10

100

T8 (33)

(33)

T8 (32)

(38) T8

(32)

T12 e=10 (22)

T12 e=10 (21)

(26) T16

(20)

(19) T10

90

25 125 20

30

REPUBLIQUE TUNISIENNE MINISTERE DE L'AGRICULTURE DIRECTION GENERALE DU GENIE RURAL A. E. P. EN ZONE RURALE		IGP E. MIM M. MIM 11/11 11/11
RESERVOIR SEMI-ENTERRE 150 m3 FERRAILLAGE - RADIER COUPE 1		PLAN N° 4.3.3 15 1/20

Technical drawing of a reinforced concrete slab and beam cross-section. The drawing shows a horizontal beam with a total width of 30 units and a height of 30 units. The beam is reinforced with 10 bars (T10 e=10). A vertical section is shown with a width of 30 units and a height of 30 units. The vertical section is reinforced with 10 bars (T10 e=10). The drawing includes various dimensions and labels for reinforcement bars and sections.

Technical drawing of a reinforced concrete slab (Table 1) showing dimensions, reinforcement details, and structural elements.

Dimensions:

- Top horizontal dimension: 30 (left), Var max 100 (center), 30 (right).
- Left vertical dimension: 20 (top), 70 (middle), 30 (bottom).
- Bottom horizontal dimension: 30 (left), Var mini 60 (center), 30 (right).
- Right vertical dimension: 30 (top), 50 (middle), 30 (bottom).
- Internal horizontal dimension: 30 (left), 30 (right).
- Internal vertical dimension: 30 (left), 30 (right).

Reinforcement and Structural Elements:

- Top Reinforcement:** T12 (37), T10 (43), T10 (6), T12 e=10 (30), T10 (6), T10 (7), T10 (6).
- Bottom Reinforcement:** T12 e=10 (31), T12 e=10 (24), T16 (24), T10 (25), T8 (9), T8 (8), T8 (11), T8 (11).
- Vertical Reinforcement:** T14 e=10 (35), T10 (44), T14 e=10 (34), T8 (9), T8 (8), T8 (11), T8 (11).
- Other Labels:** Var max 100, Var mini 60, T12, T10, T14, T16, T8, T12 e=10, T10 e=10.

Technical drawing of a building floor plan, showing a symmetrical layout with various rooms and corridors. The plan includes dimensions, room numbers in circles, and labels for structural elements like walls and doors.

Dimensions (m):

- Overall width: 30
- Overall length: 347.5
- Room widths (from left to right): 100, 90, 90, 100, 30
- Room heights (from top to bottom): 100, 30

Room Numbers (in circles):

- Top left: 35, 37, 43, 36, 34
- Top right: 33, 38, 32, 36, 34
- Bottom left: 20, 19, 22, 21
- Bottom right: 20, 19, 22, 21

Labels:

- T12 (multiple locations)
- T10 (multiple locations)
- T14 (multiple locations)
- T8 (multiple locations)
- T16 (multiple locations)
- T18 (multiple locations)
- T20 (multiple locations)
- T22 (multiple locations)
- T24 (multiple locations)
- T26 (multiple locations)
- T28 (multiple locations)
- T30 (multiple locations)
- T32 (multiple locations)
- T34 (multiple locations)
- T36 (multiple locations)
- T38 (multiple locations)
- T40 (multiple locations)
- T42 (multiple locations)
- T44 (multiple locations)
- T46 (multiple locations)
- T48 (multiple locations)
- T50 (multiple locations)
- T52 (multiple locations)
- T54 (multiple locations)
- T56 (multiple locations)
- T58 (multiple locations)
- T60 (multiple locations)
- T62 (multiple locations)
- T64 (multiple locations)
- T66 (multiple locations)
- T68 (multiple locations)
- T70 (multiple locations)
- T72 (multiple locations)
- T74 (multiple locations)
- T76 (multiple locations)
- T78 (multiple locations)
- T80 (multiple locations)
- T82 (multiple locations)
- T84 (multiple locations)
- T86 (multiple locations)
- T88 (multiple locations)
- T90 (multiple locations)
- T92 (multiple locations)
- T94 (multiple locations)
- T96 (multiple locations)
- T98 (multiple locations)
- T100 (multiple locations)

REPUBLIQUE TUNISIENNE	IS
MINISTERE DE L'AGRICULTURE	2: 74/11
DIRECTION GENERALE DU GENIE RURAL	24: 74/11
A. E. P. EN ZONE RURALE	STY:
RESERVOIR SEMI-ENTERRE 150 m3	Mai 1994
FERRAILLAGE - RADIER	PLAN N°
COUPE 2	4.3.3 16
COOPERATION FINANCIERE 191150-ALLEMAGNE	FIELD
	1/20