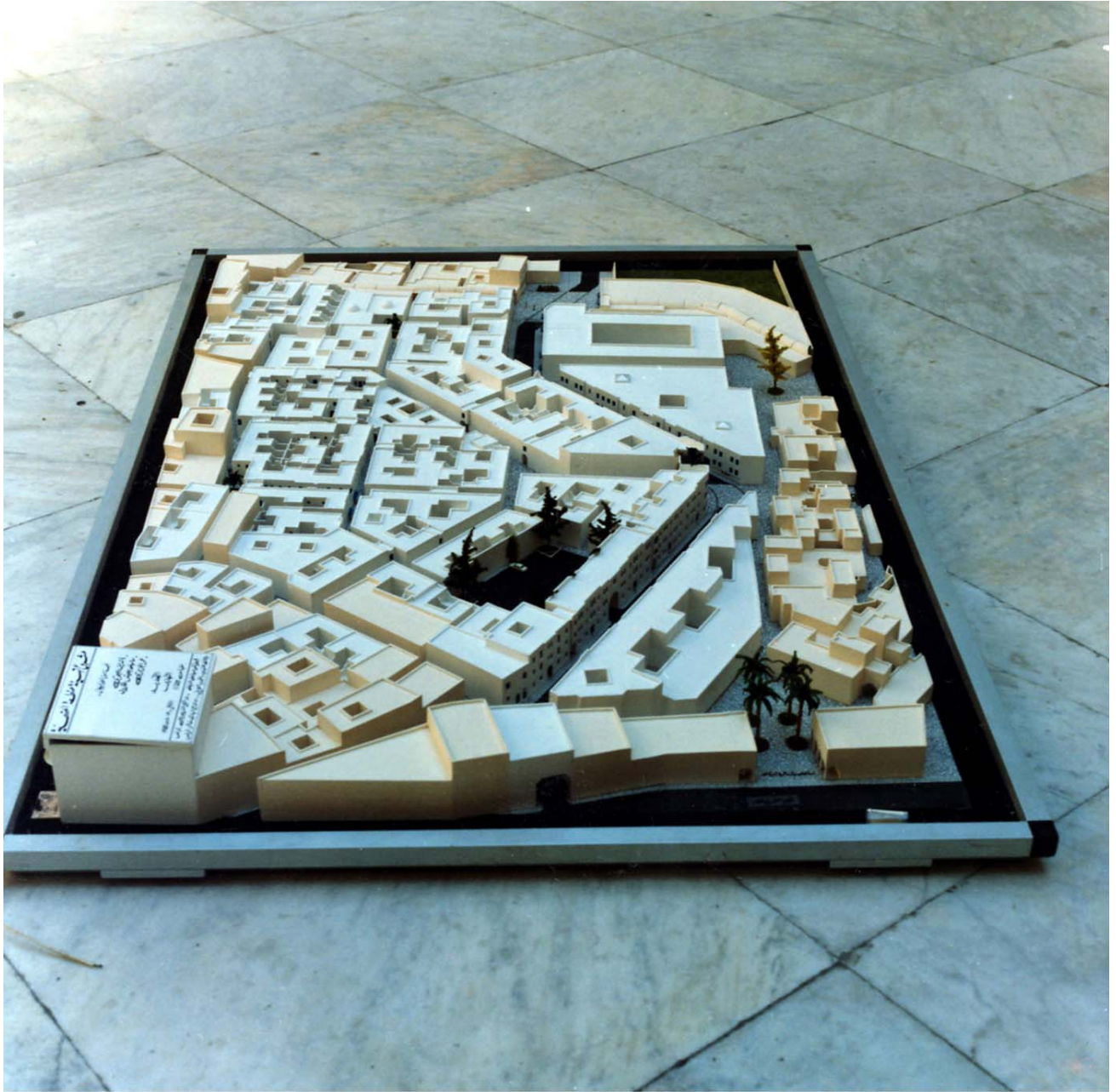
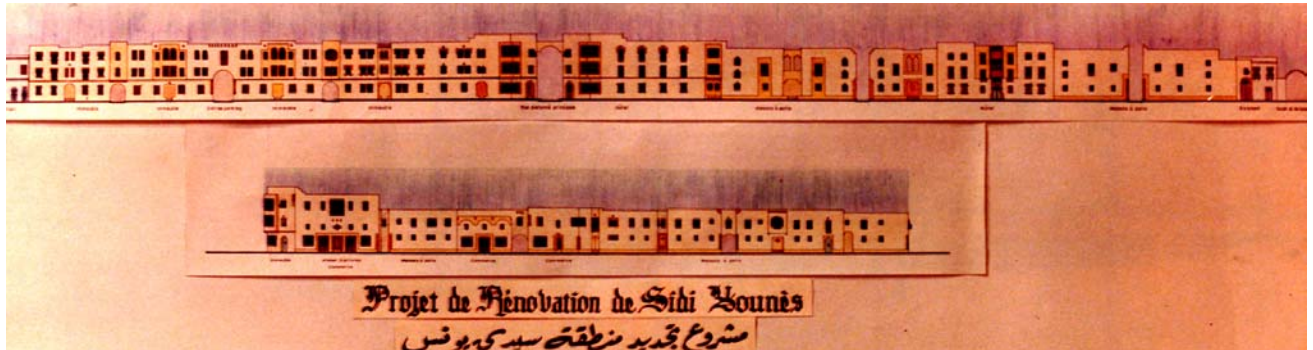
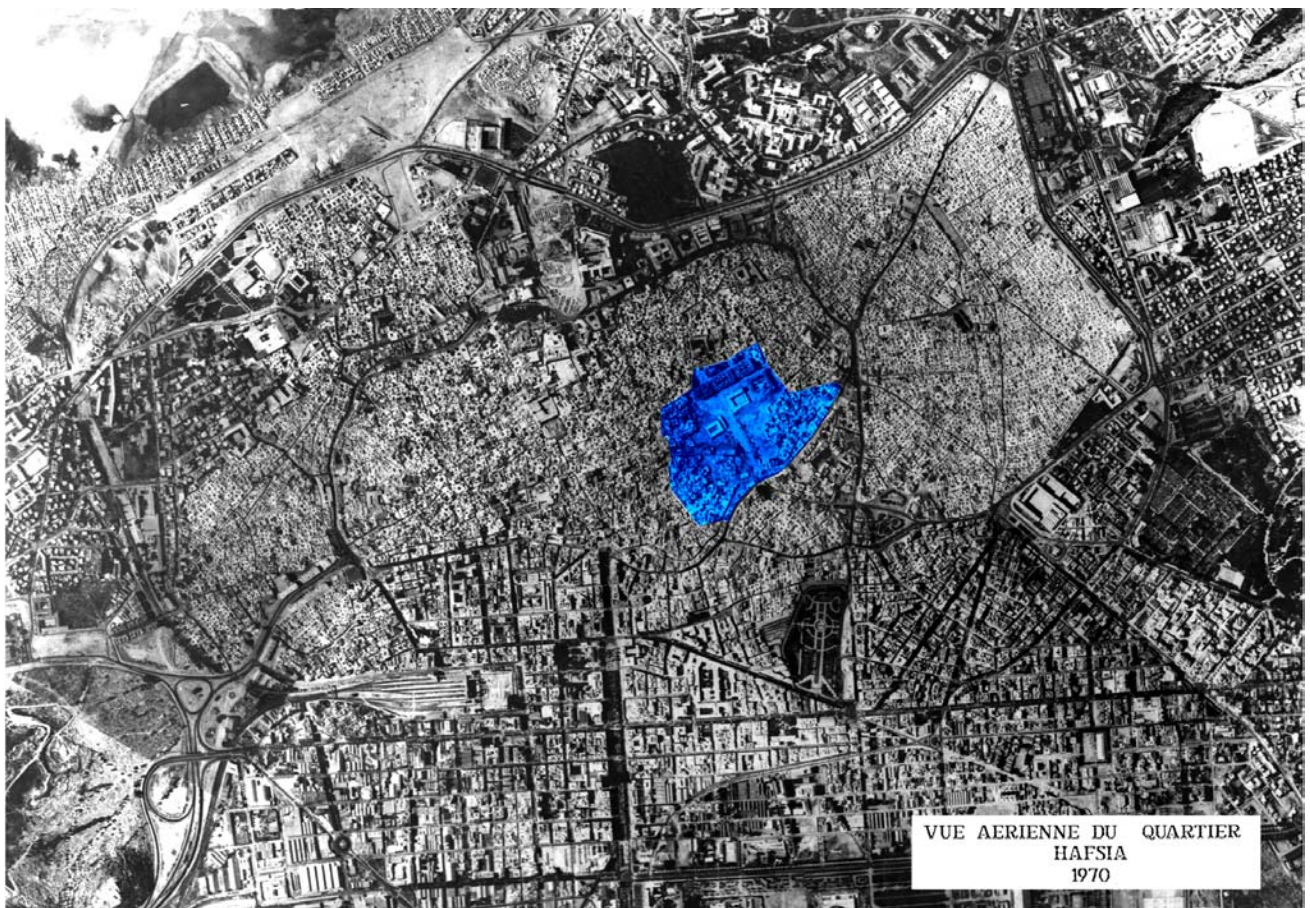


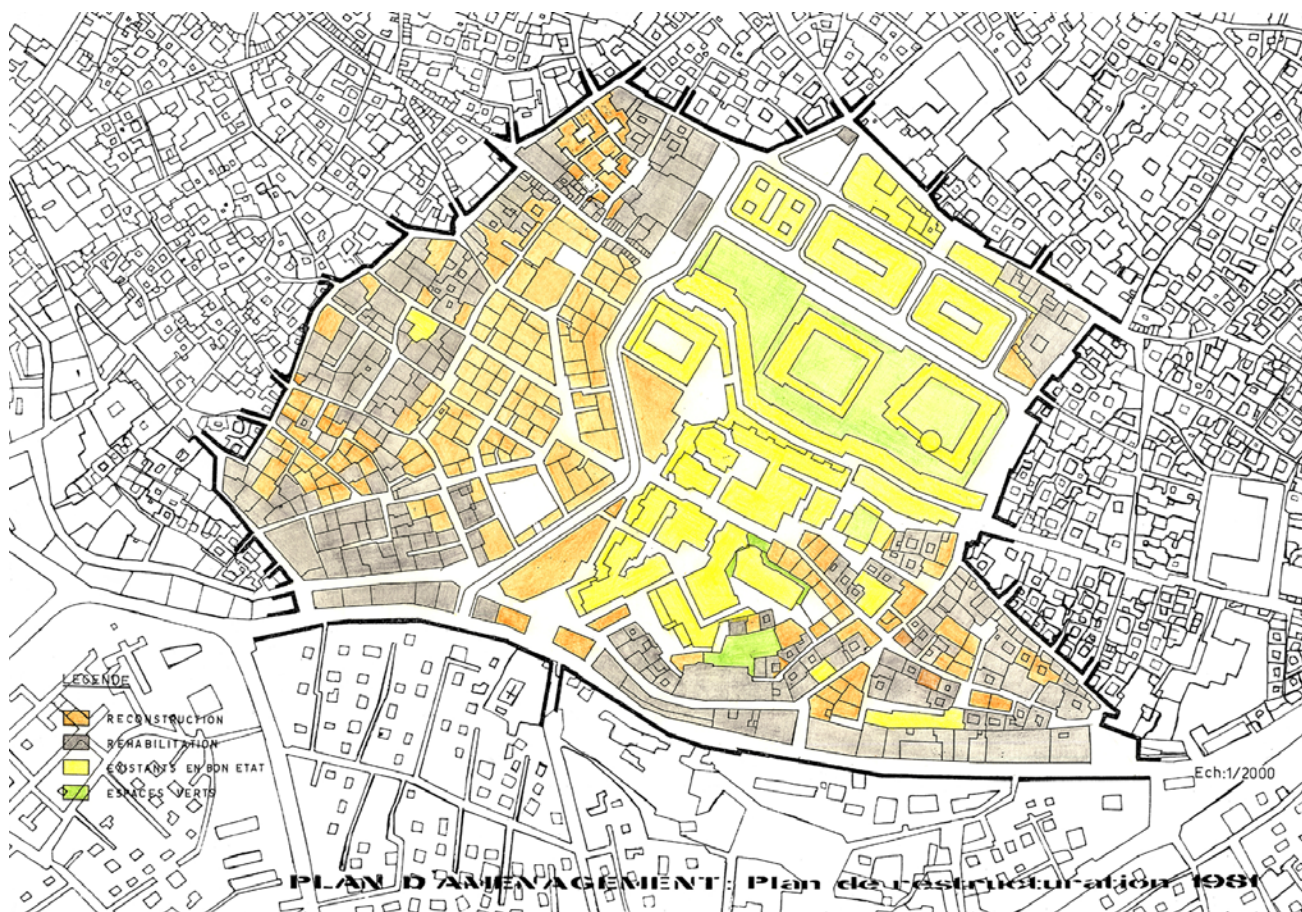
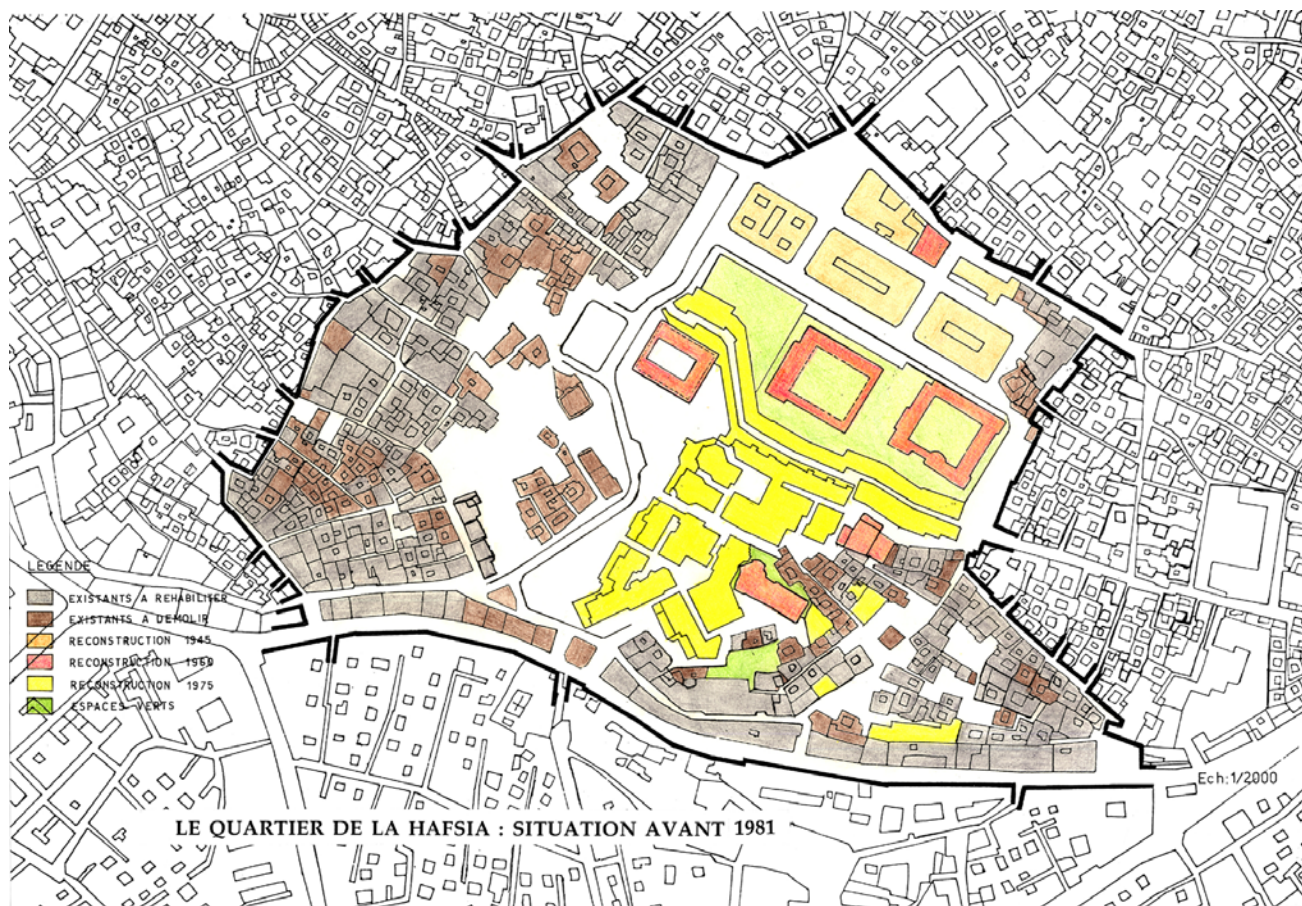


Model





Hafsia Quarter II, Tunis, Tunisia





PROJET PILOTE : ILOTS : YA, YE, YF ET FONDOUK
ETAGE

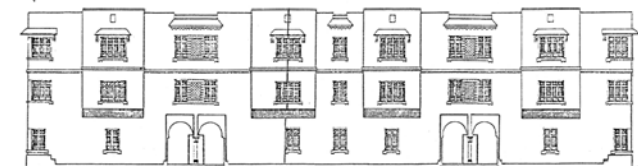
Architectes d'opération :
Amor JAZIRI,
Achraf BAHRI - MEDOEB
Samia AKROUT-YAICHE.



FACADE RUE DES NEGRESSES ET RUE DE LA VERRERIE



PLAN DU REZ DE CHAUSSEE



FACADE RUE SIDI BOU HADID

RENOVATION ZONE CENTRALE



PLAN DE SITUATION



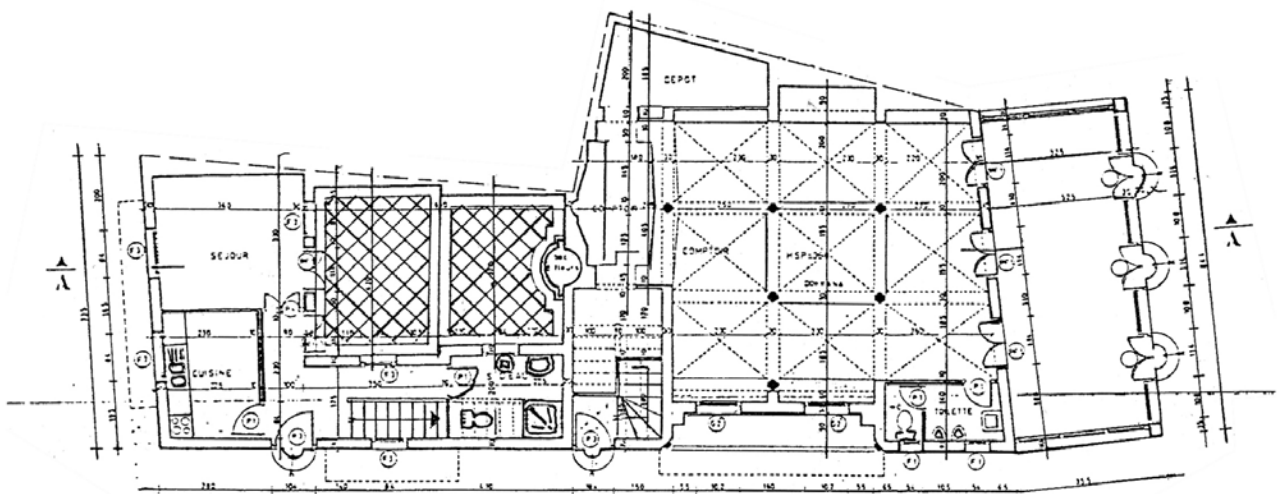
FACADE LATÉRALE GAUCHE

Ilot: Y_B
Logements, bureaux et commerce
Architecte: Zoubeir MOUHLLI

RENOVATION ZONE CENTRALE



PLAN DE SITUATION



REZ DE CHAUSSEE

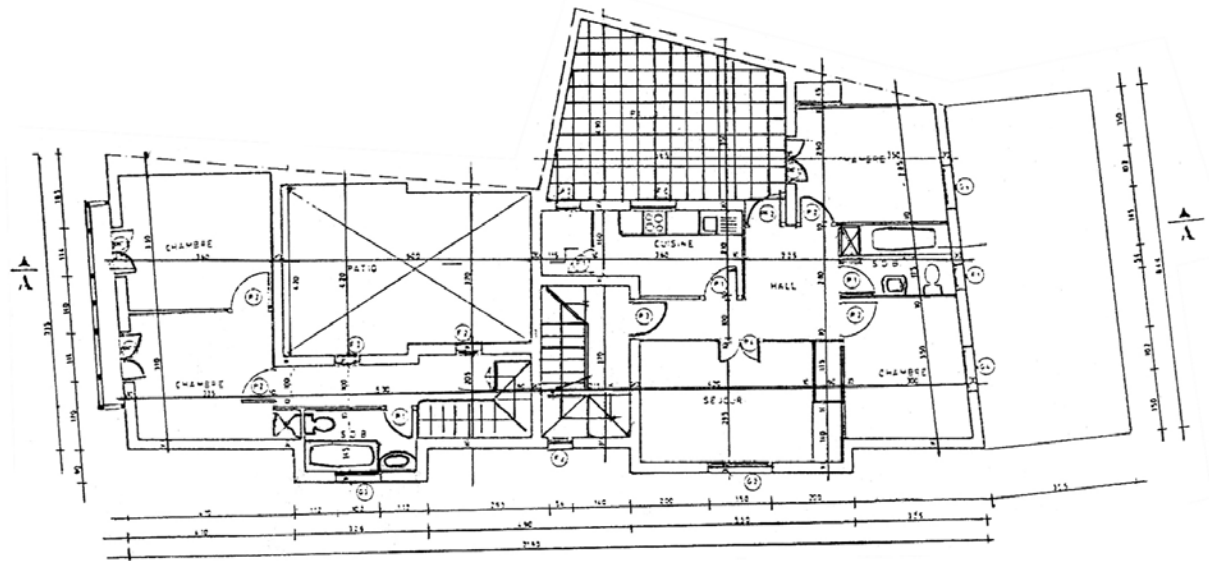
Ilôt: Y_Q Logements et café

Ilôt: Y_Q

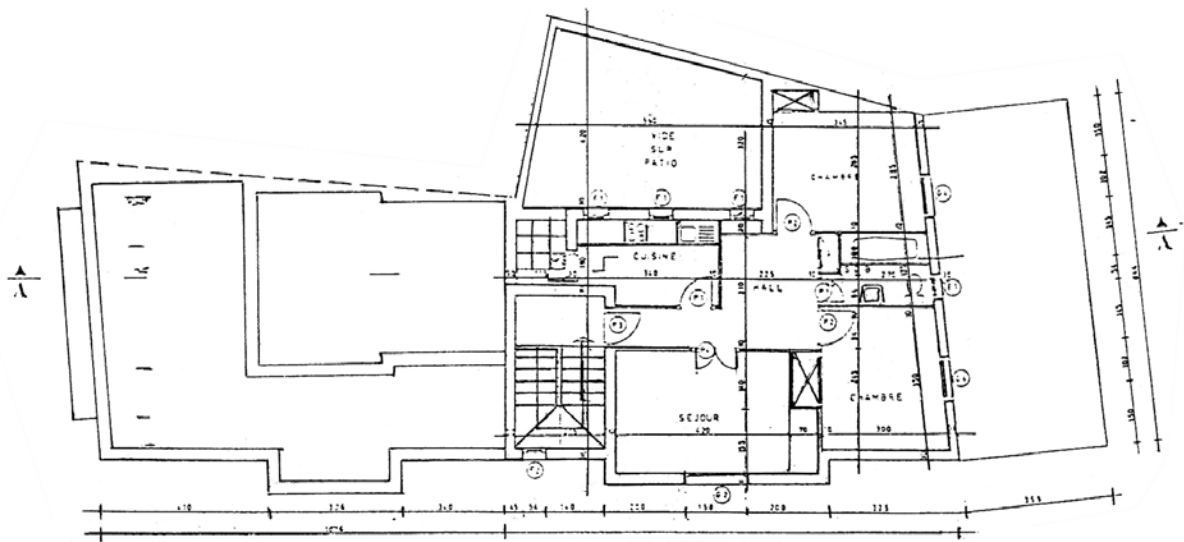
Logements et café

Architecte: Zoubeïr MOUHLEH

RENOVATION ZONE CENTRALE



1er ETAGE



2eme ETAGE

Ilôt: Y_Q Logements et café

Ilôt: Y_Q

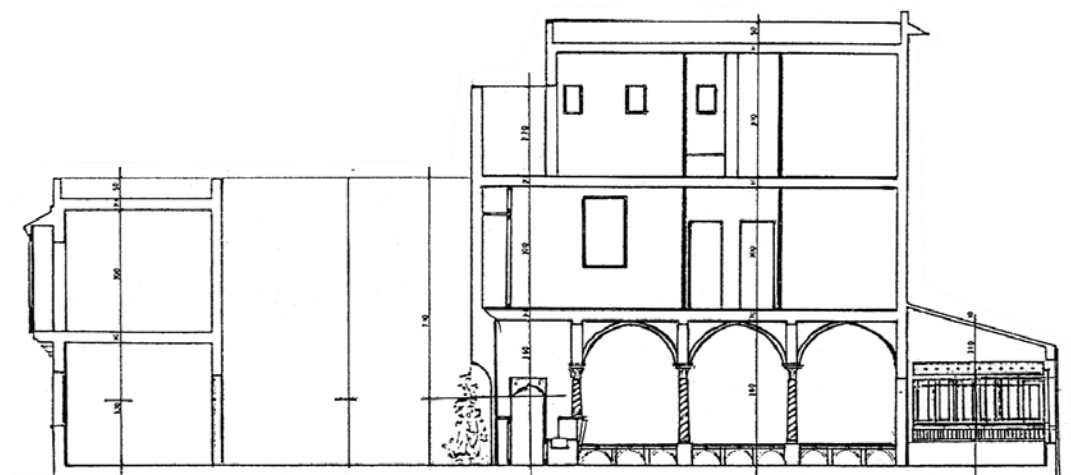
Logements et café

Architecte: Zoubeïr MOUHLLI

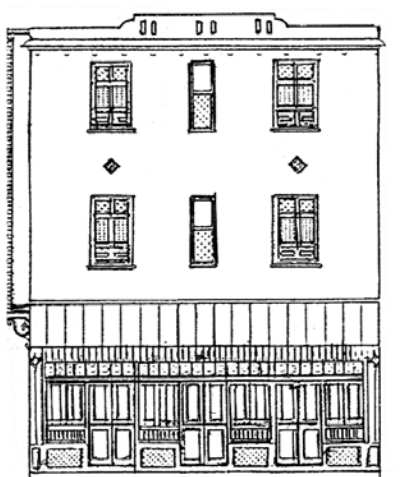
RENOVATION ZONE CENTRALE



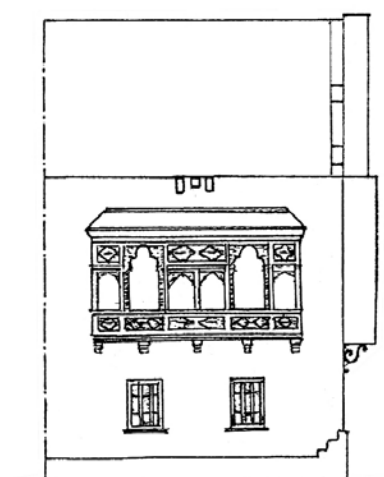
FACADE



COUPE A-A



FACADE



FACADE

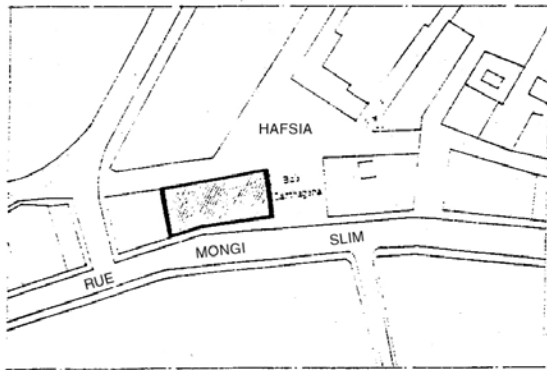
Ilôt: Y_Q Logements et café

Ilôt: Y_Q

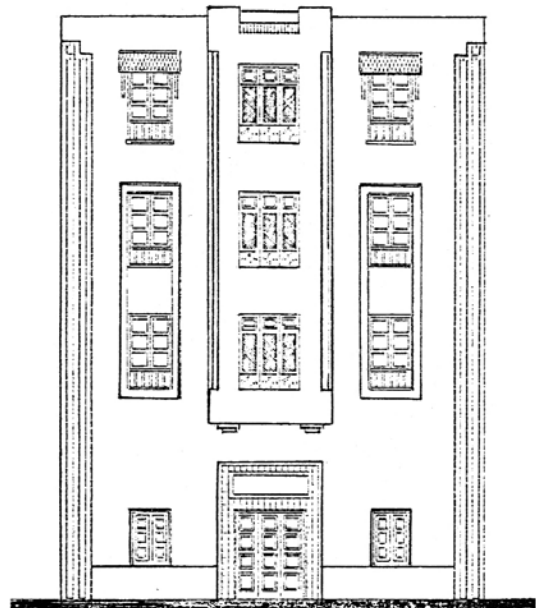
Logements et café

Architecte: Zoubeïr MOUHLLI

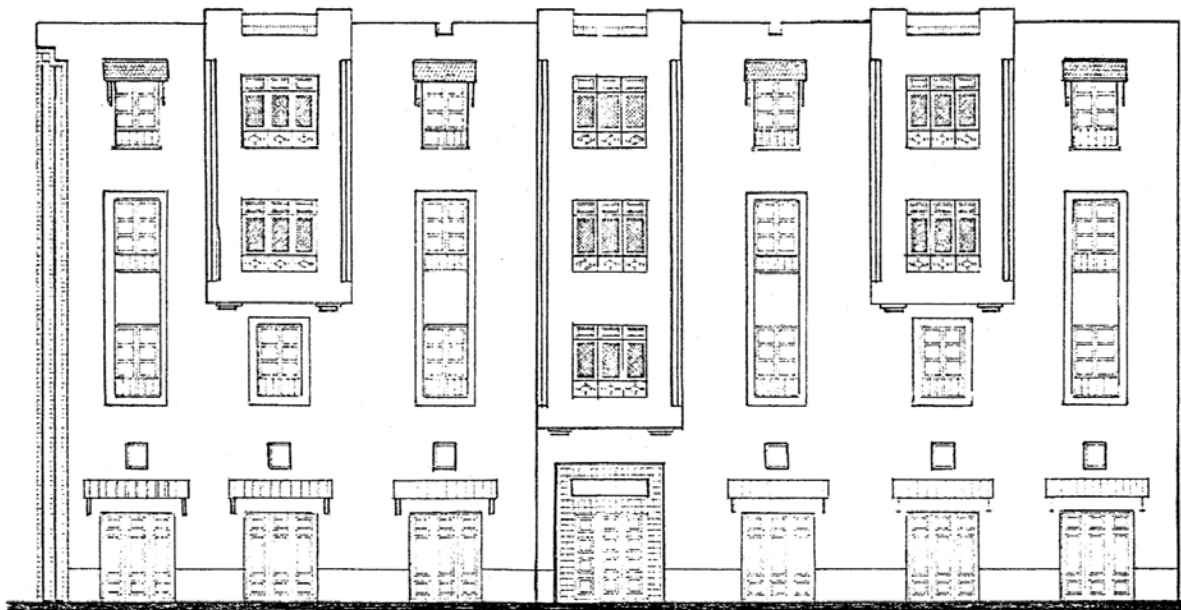
RENOVATION ZONE CENTRALE



SITUATION



FACADE BAB CARTHAGENA



FACADE PLACE HAFSIA

Ilôt: N₈
Bureaux et commerces
Architect: Mounir HAKIM

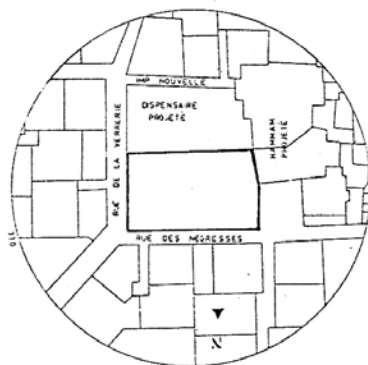
The floor plan shows a rectangular building layout with 15 numbered rooms and a central staircase area. The rooms are labeled as follows:

- BOUTIQUE 1: 32.1 x 21.1
- BOUTIQUE 2: 30.1 x 21.1
- BOUTIQUE 3: 30.1 x 21.1
- BOUTIQUE 4: 30.1 x 21.1
- BOUTIQUE 5: 30.1 x 21.1
- BOUTIQUE 6: 30.1 x 21.1
- BOUTIQUE 7: 30.1 x 21.1
- BOUTIQUE 8: 30.1 x 21.1
- BOUTIQUE 9: 30.1 x 21.1
- BOUTIQUE 10: 30.1 x 21.1
- BOUTIQUE 11: 30.1 x 21.1
- BOUTIQUE 12: 30.1 x 21.1
- BOUTIQUE 13: 30.1 x 21.1
- BOUTIQUE 14: 30.1 x 21.1
- BOUTIQUE 15: 30.1 x 21.1

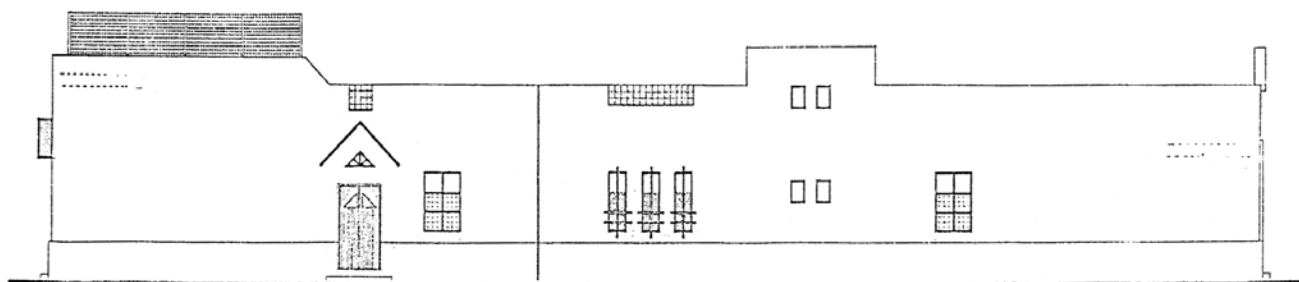
The central staircase area is located between the two main sections of the building. The plan also includes various service areas, restrooms, and storage spaces. The overall dimensions of the building are approximately 100.0 x 100.0 feet.

Bureaux et commerces
Architect: Mounir HAKIM

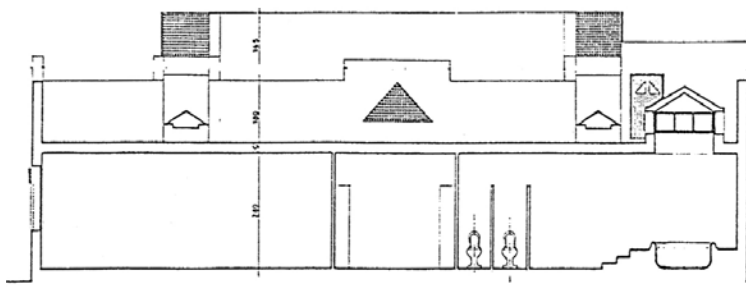
RENOVATION ZONE CENTRALE



PLAN DE SITUATION



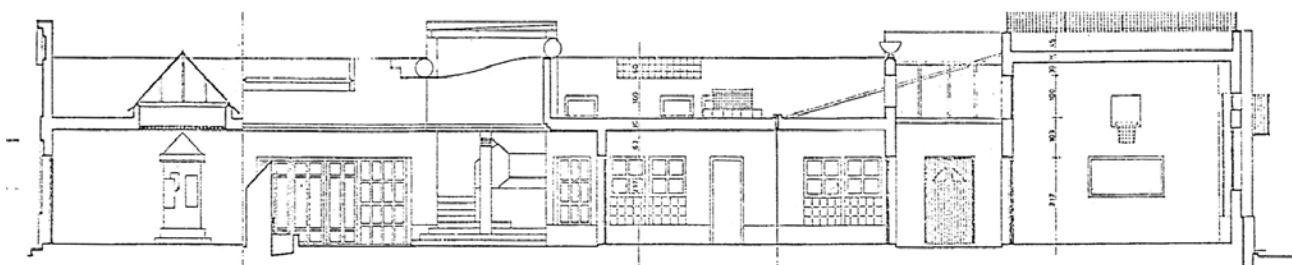
FACADE SUR RUE DES NEGRESSES



COUPE B.B.



FACADE SUR IMPASSE

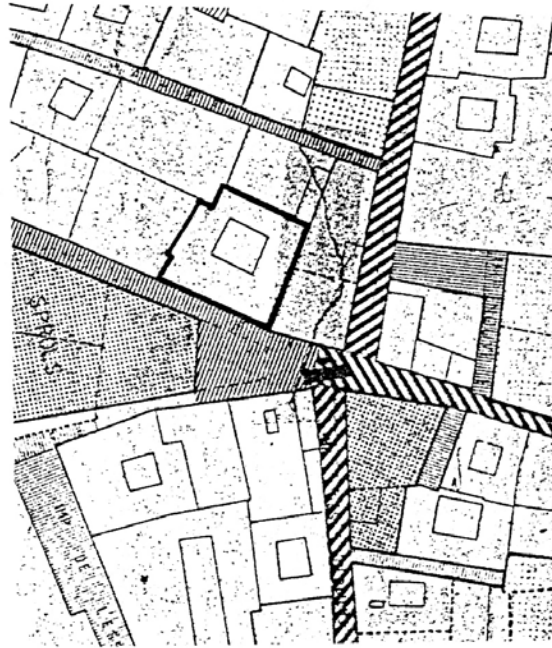


COUPE A.A.

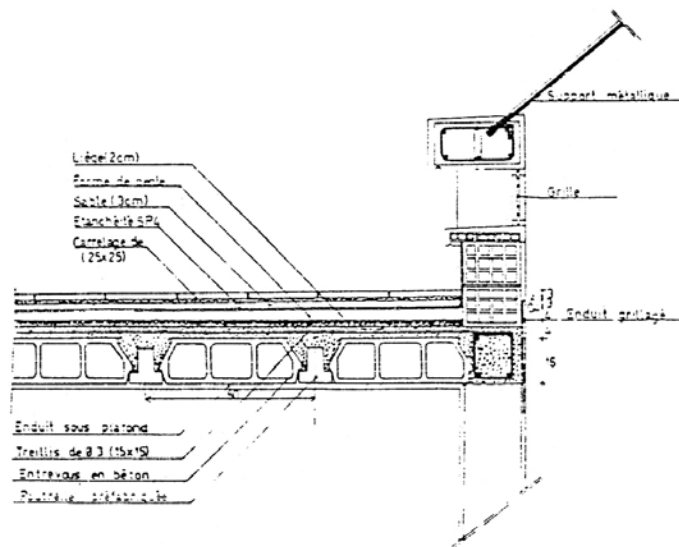
Jardin d'enfants

Architecte: Khaled BEN ABDALLAH

REHABILITATION Immeuble municipal

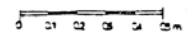


SITUATION



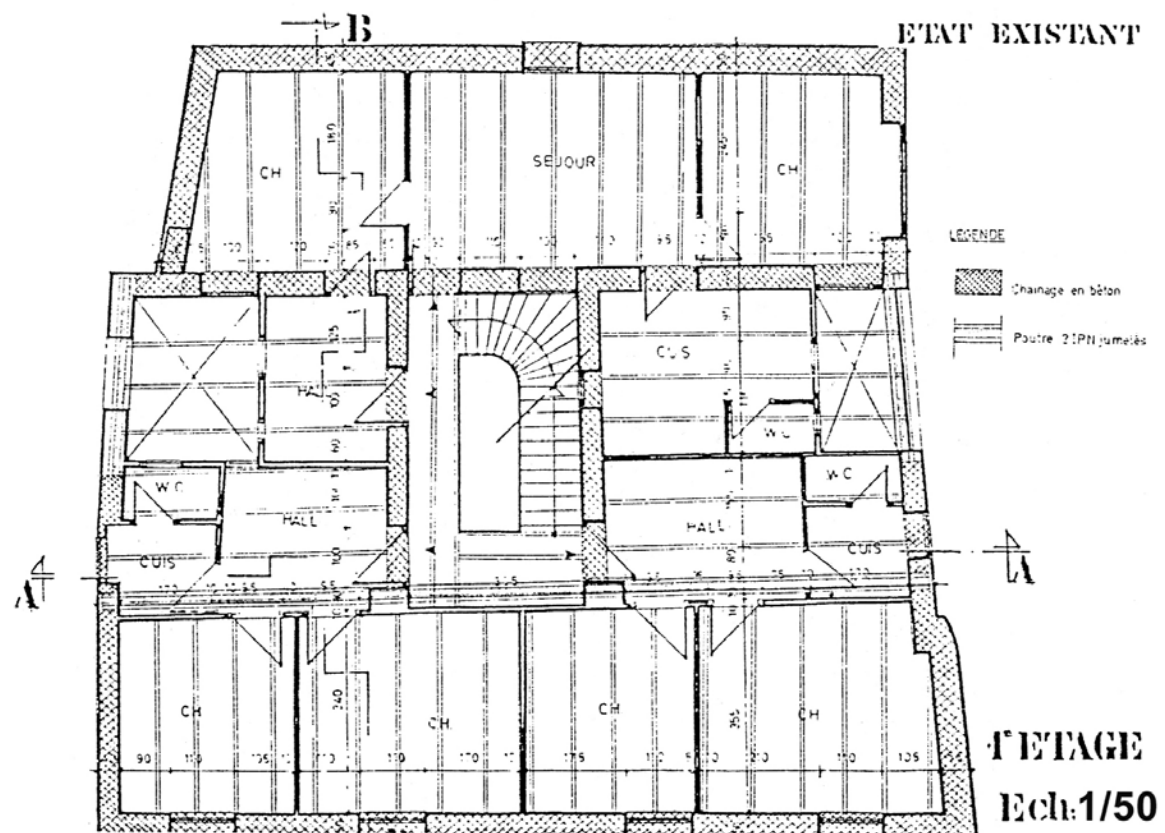
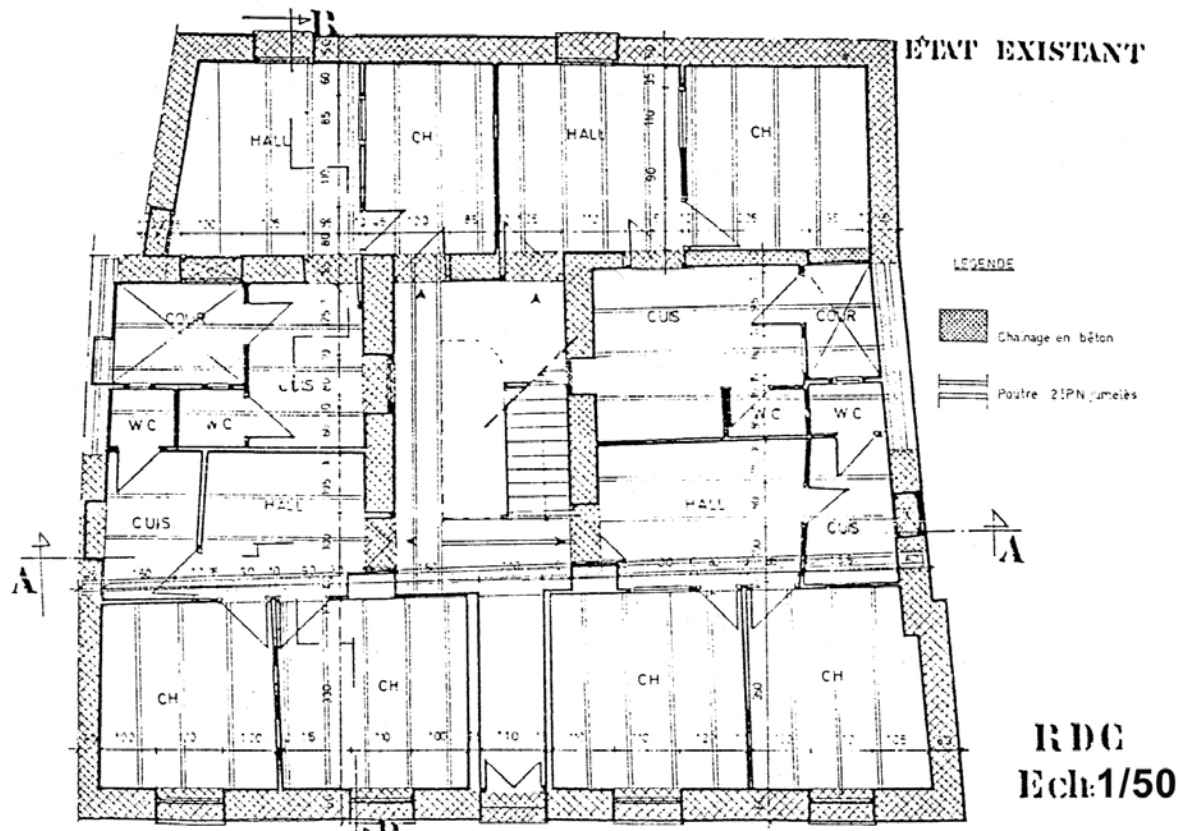
Détail lanterneau/Dalle

Cellule de rehabilitation ARR - ASM



Architect: Lofti Bouzuita Inchirah Hababou

REHABILITATION Immeuble municipal

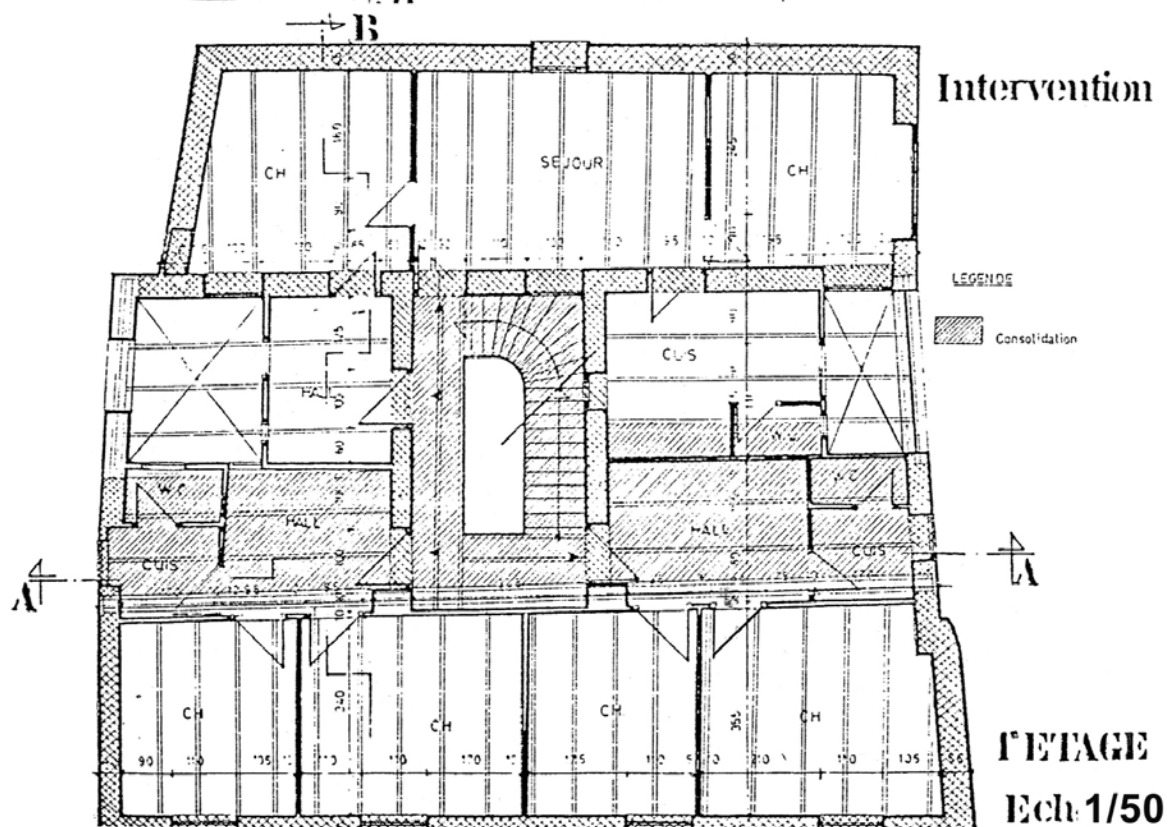
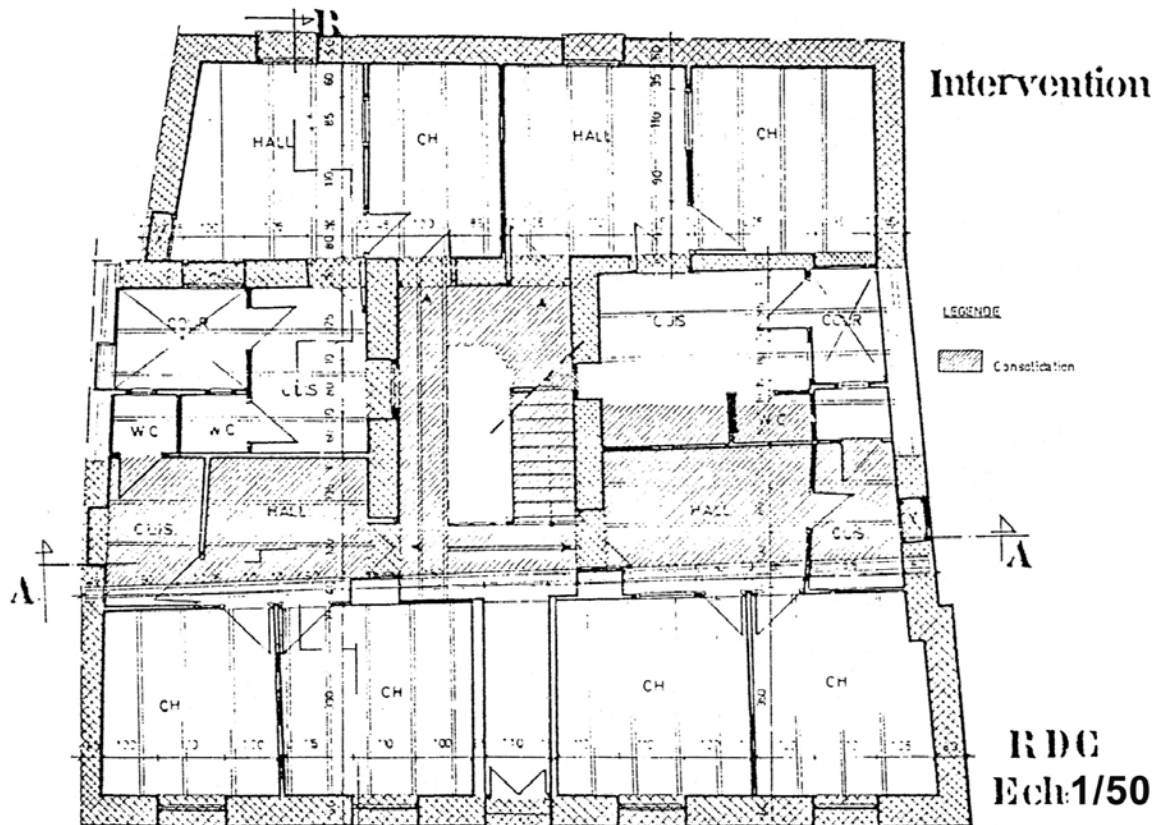


Cellule de rehabilitation ARR - ASM



Architect: Lofti Bouzuita Inchirah Hababou

REHABILITATION Immeuble municipal

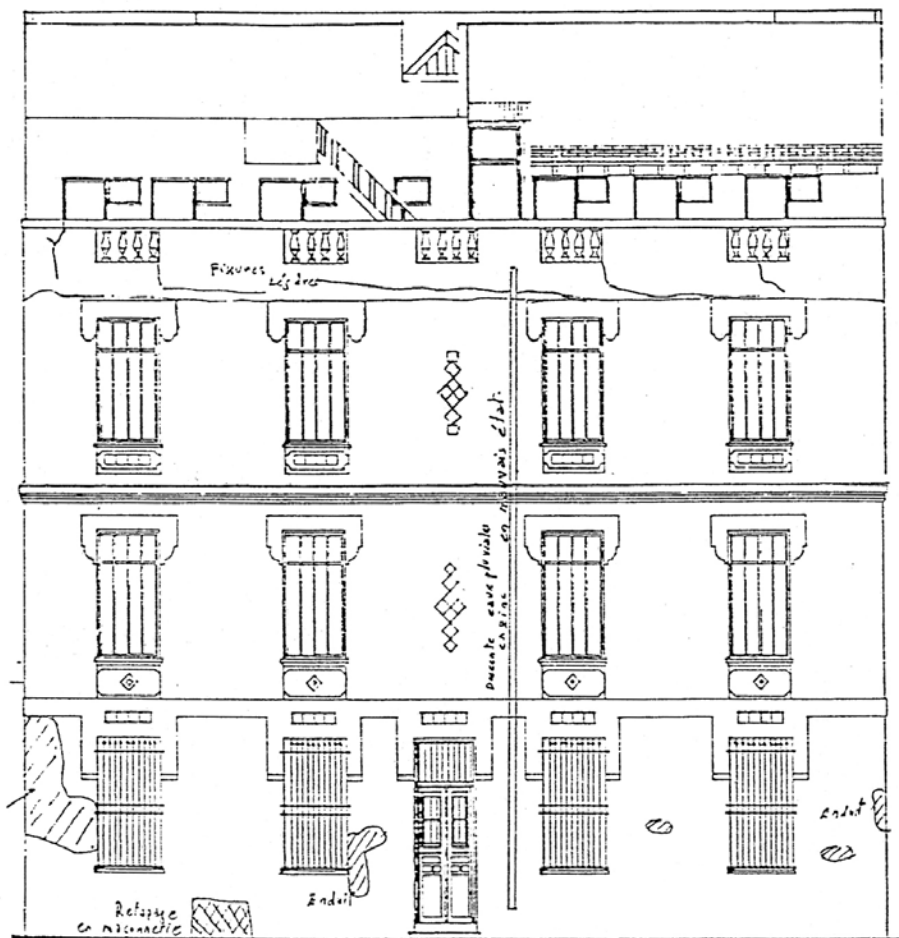


Cellule de rehabilitation ARR - ASM

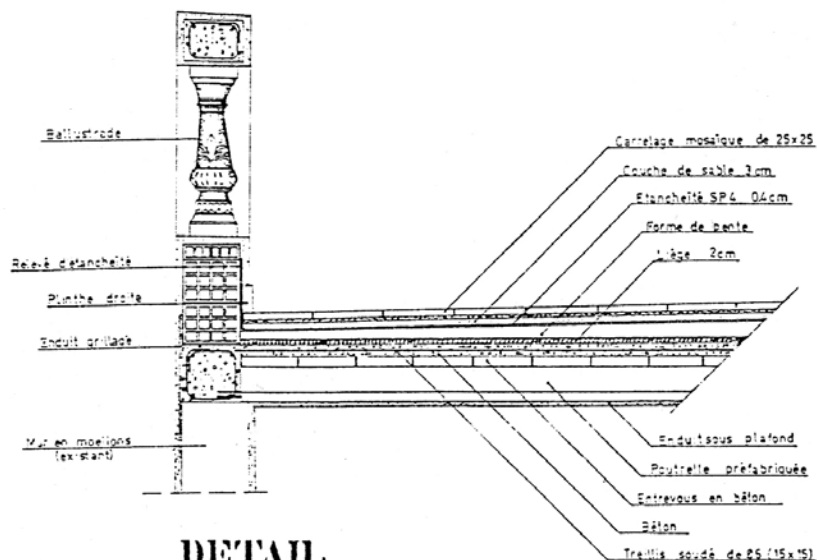


Architect: Lofti Bouzuita Inchirah Hababou

REHABILITATION Immeuble municipal



FACHIDE : rue des djerbiens. Ech:



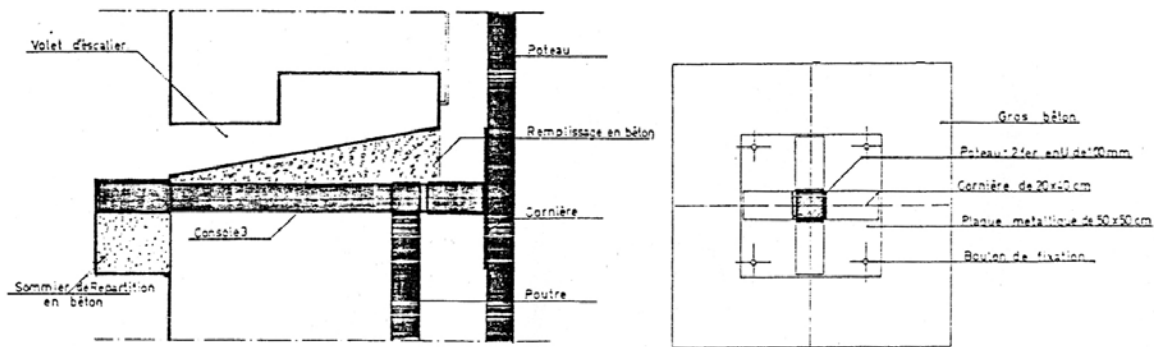
DETAIL
plancher-terrasse/garde corps

ECH:

Cellule de rehabilitation ARRU - ASM

Architect: Lofti Bouzuita Inchirah Hababou

REHABILITATION Immeuble municipal

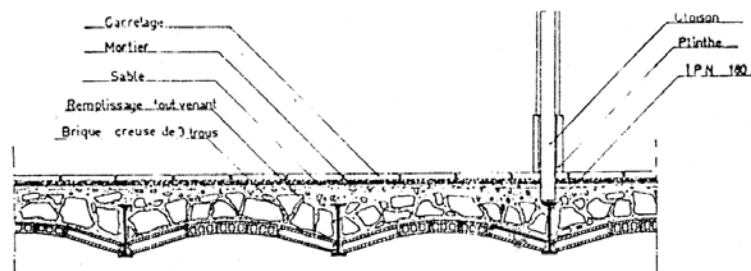
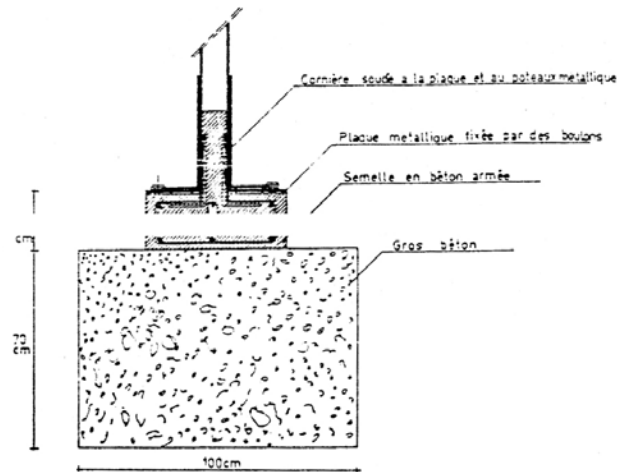


Détail de jonction poutre-poteau - console

ECH: 0 0.1 0.2 0.3 0.4 0.5m

Détail d'ancrage du poteau métallique

ECH: 0 0.1 0.2 0.3 0.4 0.5m



Plancher Existant IPN/Voutain

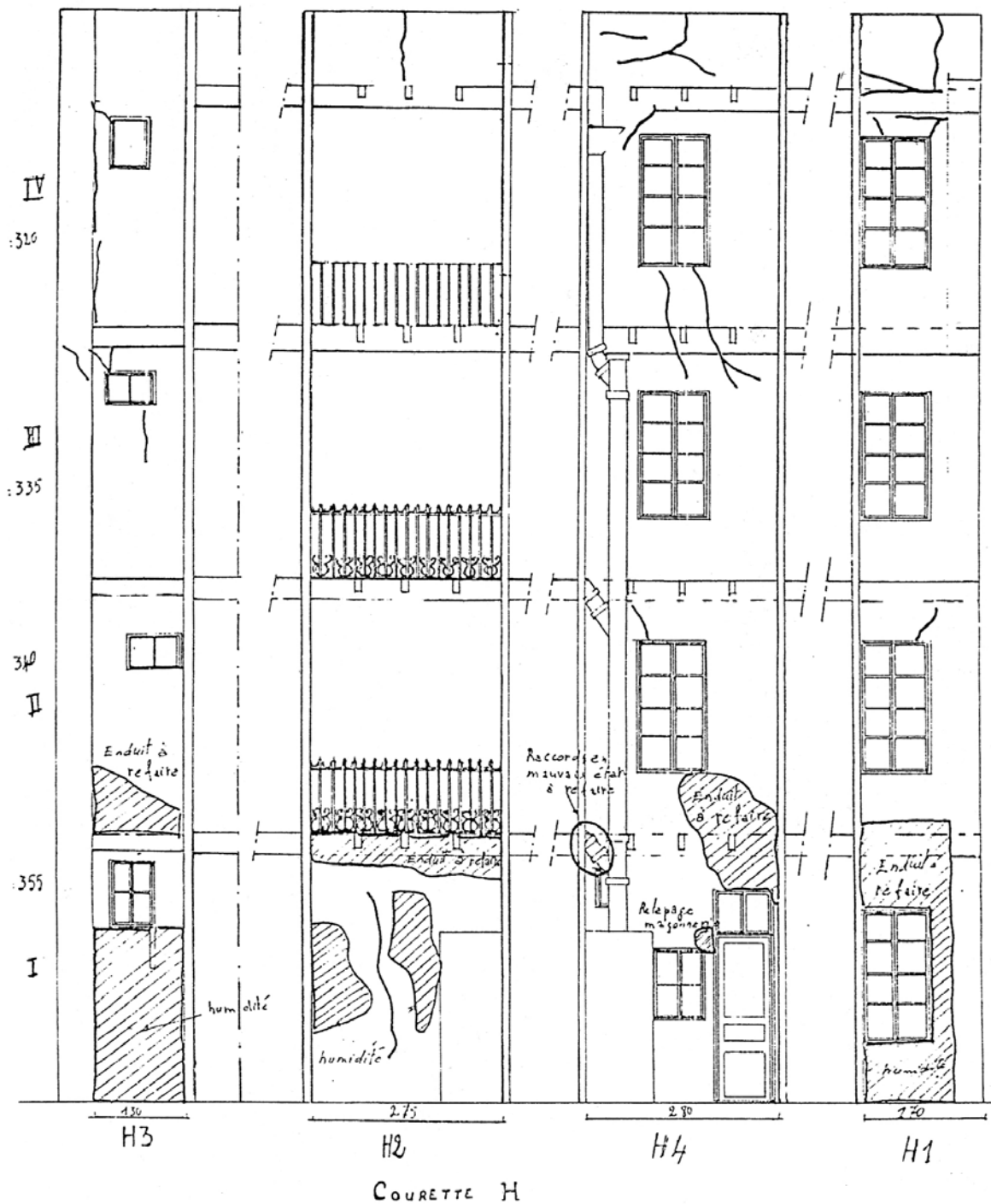
ECH: 0 0.1 0.2 0.3 0.4 0.5m

Cellule de rehabilitation ARR - ASM

0 0.1 0.2 0.3 0.4 0.5m

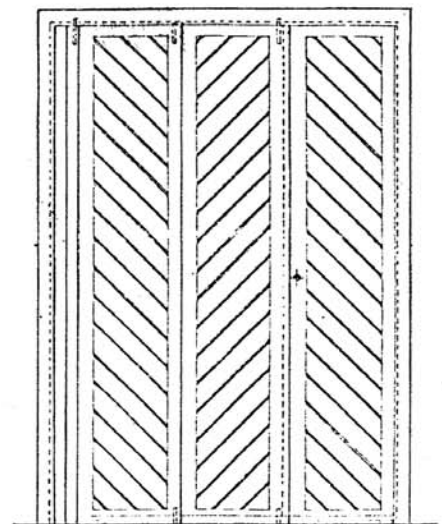
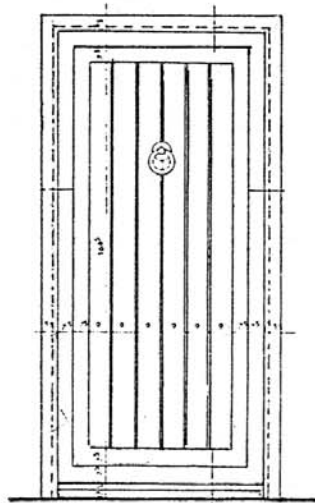
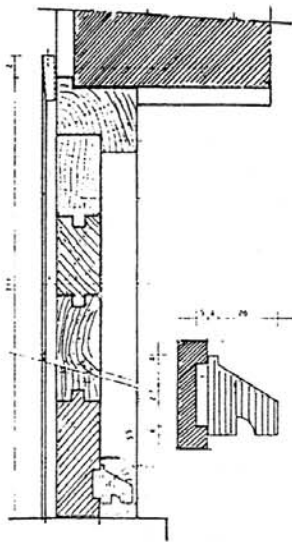
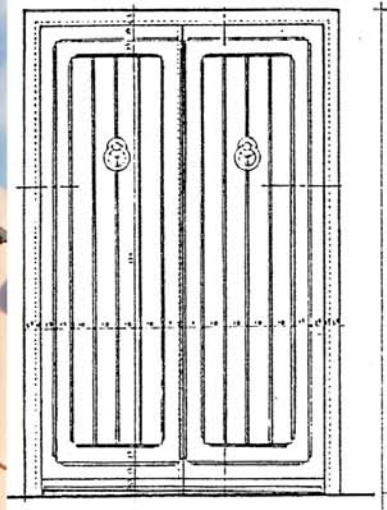
Architect: Lofti Bouzuita Inchirah Hababou

REHABILITATION Immeuble municipal

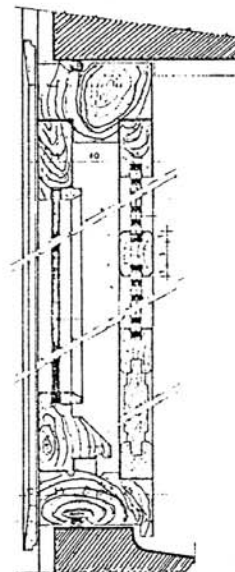
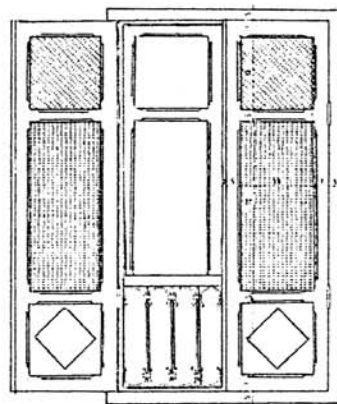


Cellule de rehabilitation ARR - ASM

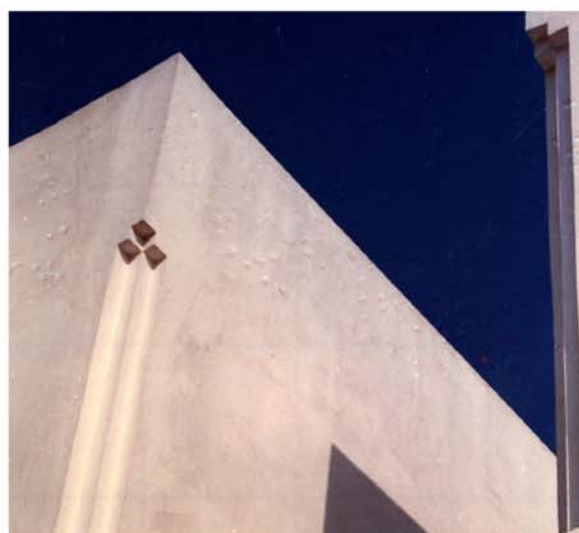
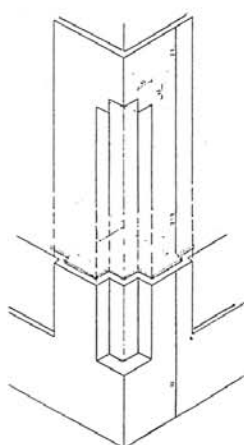
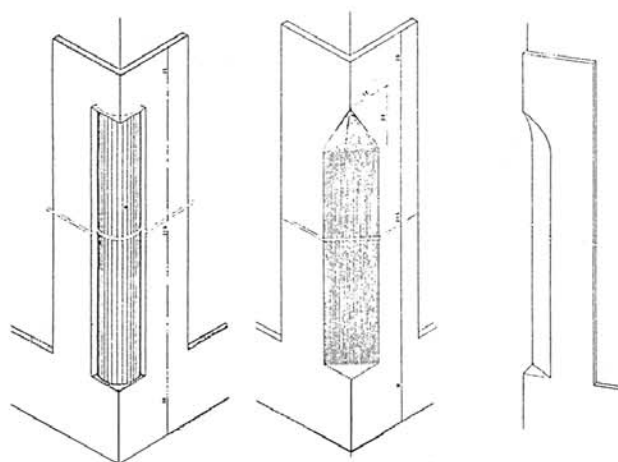
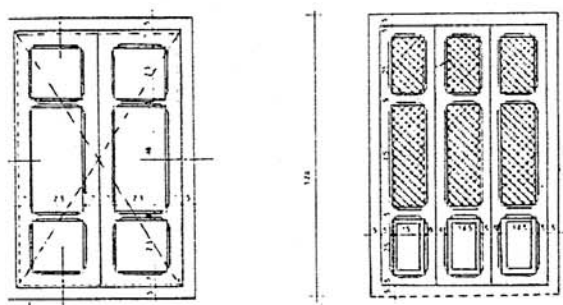
Architect: Lofti Bouzuita Inchirah Hababou



DETAILS

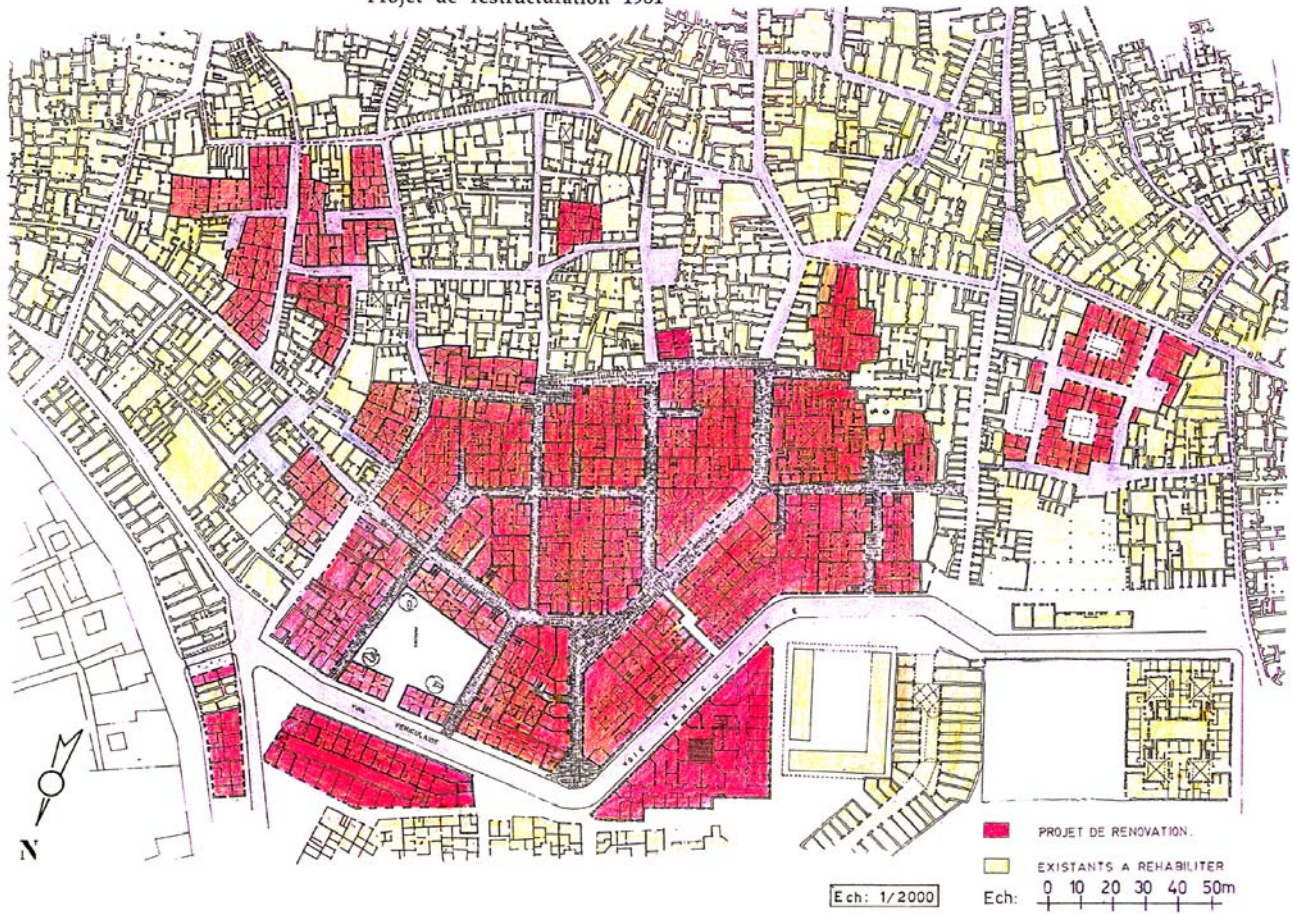


Hafsia Quarter II, Tunis, Tunisia



DETAILS

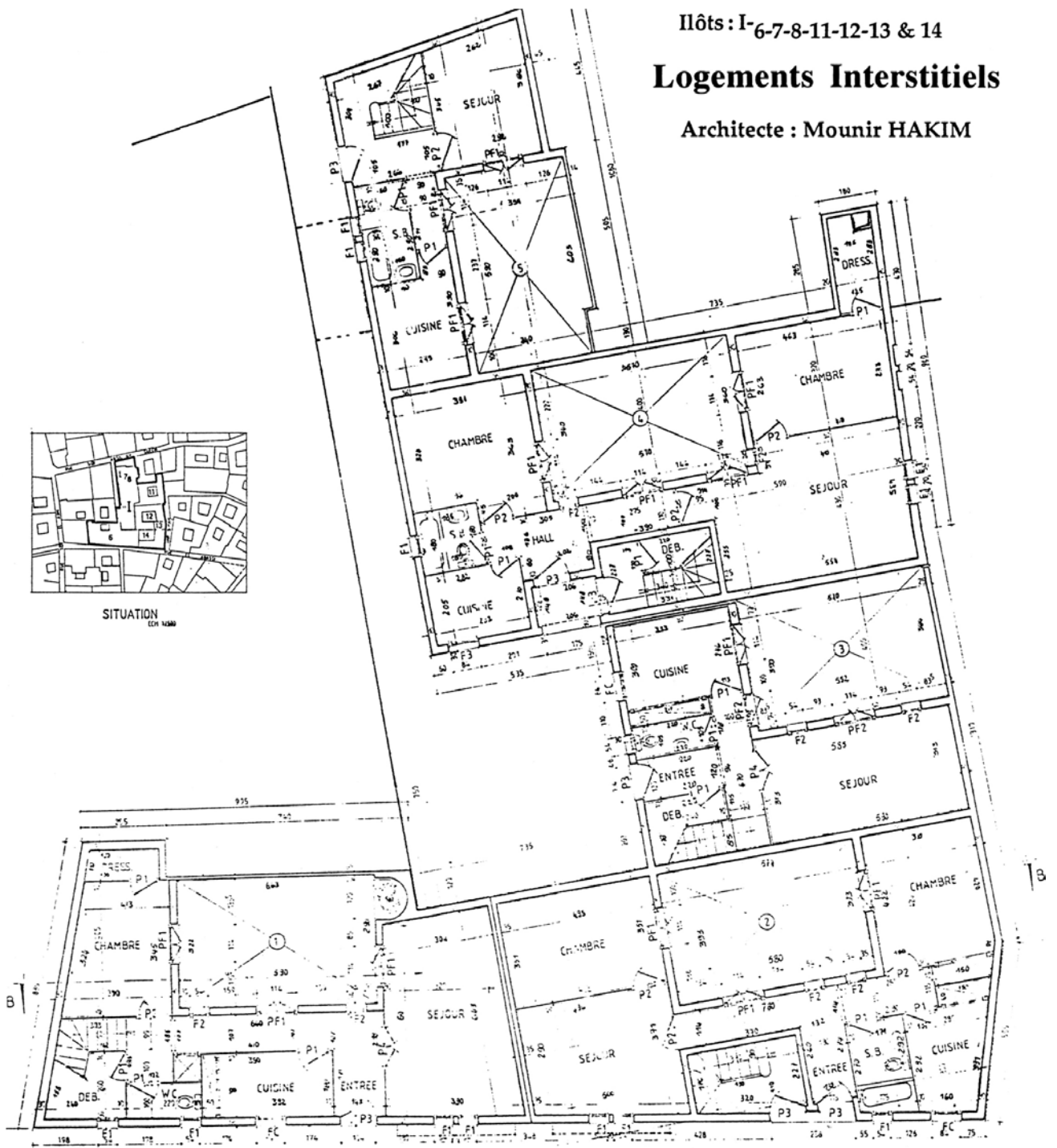
Projet de restructuration 1981



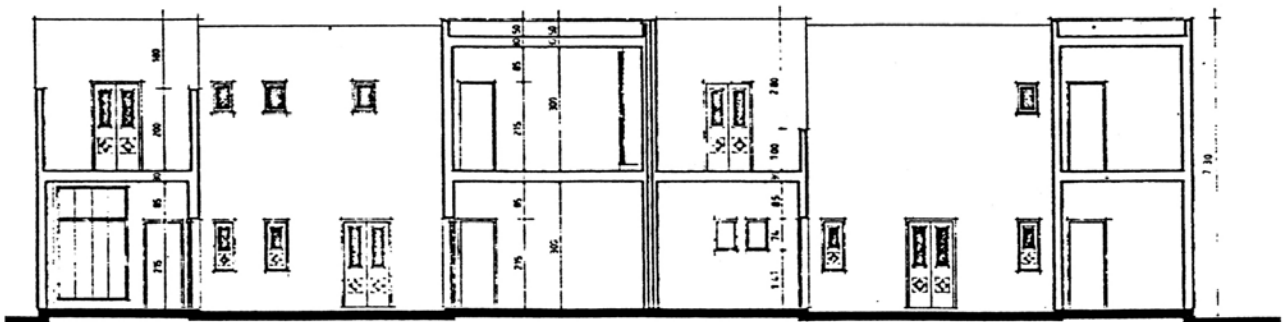
Ilôts : I-6-7-8-11-12-13 & 14

Logements Interstitiels

Architecte : Mounir HAKIM

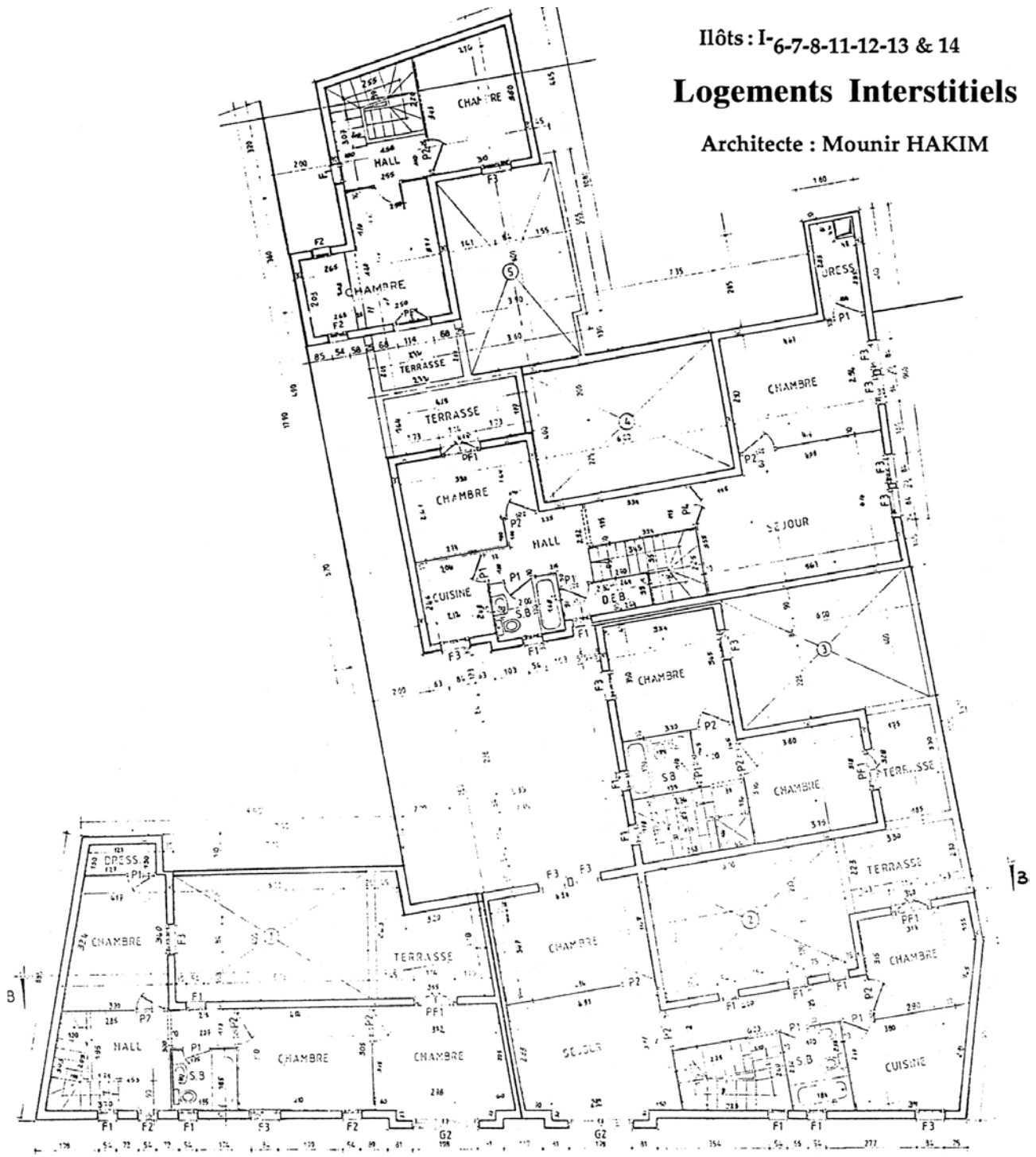


PLAN R.D.C

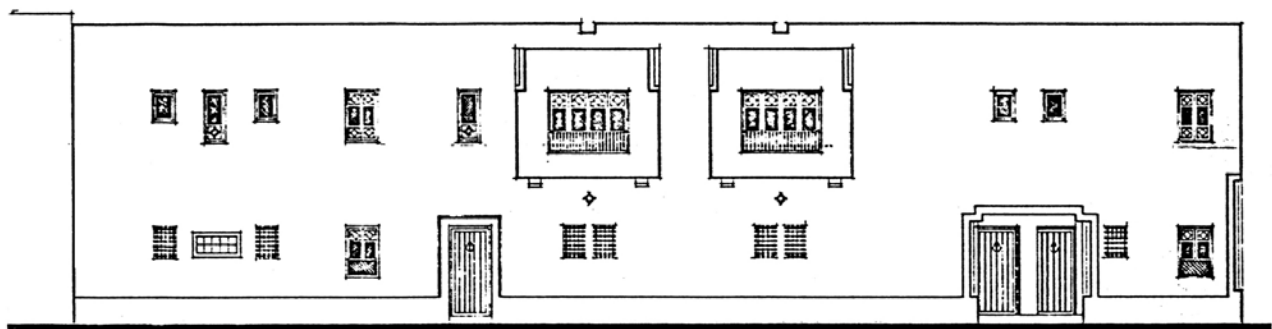


COUPE B-B

Architecte : Mounir HAKIM



PLAN ETAGE



FACADE SUR RUE EL-ABASSI