

ROYAUME DU MAROC
REGION MARRAKESH -SAFI
PROVINCE EL HOUZ

COMMUNE :IMGDAL

DOUAR :

PETITIONNAIRE :

CIN :

OPERATION DE RECONSTRUCTION DES HABITATIONS SUITE AU
SEISME DU 08/09/2023

BETON ARME

Echelle :1/100

PLAN N°01

Date : 24/01/2024

ETABLIE PAR :

Bureau des études technique

Adresse : Bd HASSAN II Lotissement TISSIR II
immeuble 127 ETG 3

TEL : 0663 06 40 92 / 0674 92 59 52

FIX : 0522 03 09 38

Email : Bat.geniecivil@gmail.com

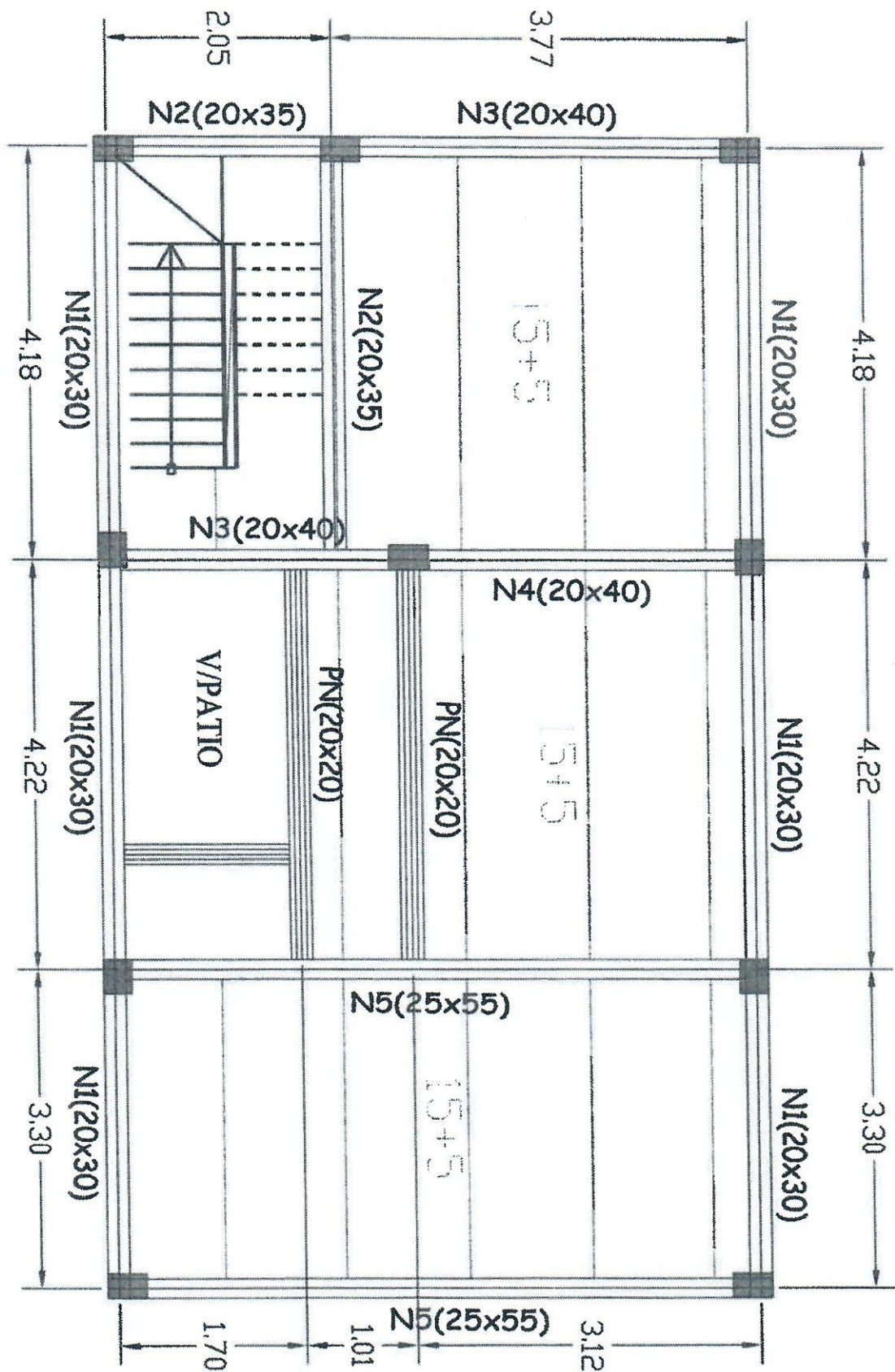


ANASS CHETTAHI ARCHITECTE D'ENAU
ANASS CHETTAHI ARCHITECTURE
BOULEVARD MED V IMMEUBLE BOUBIA . BUREAU 9
RHEMISSET
TEL : 06 87 69 75 98

Bureau de contrôle technique



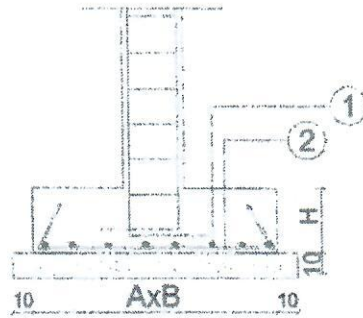
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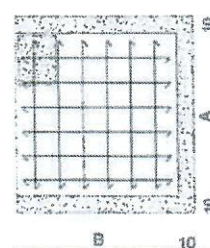
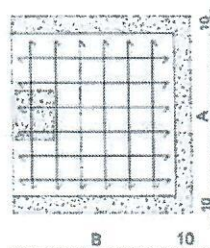
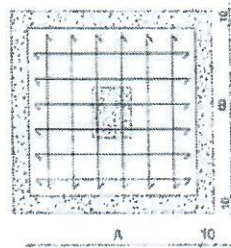
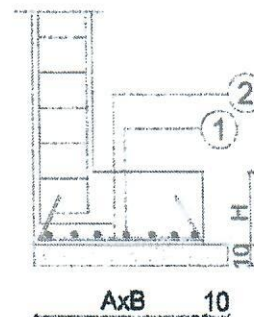
PL HAUT RDCH

TABLEAU DES SEMELLES

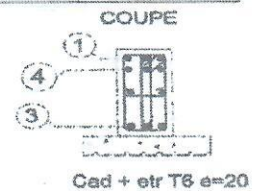
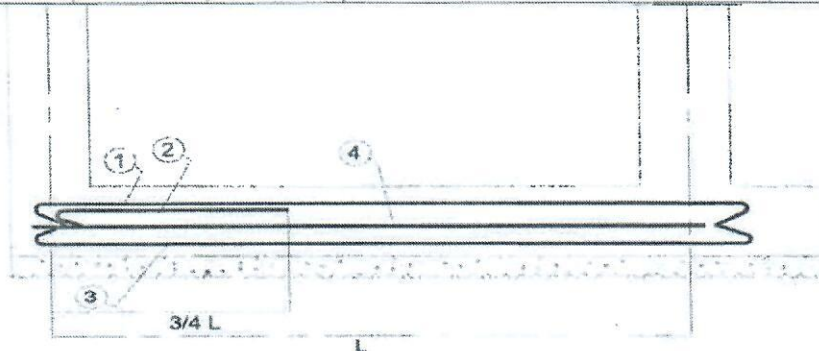
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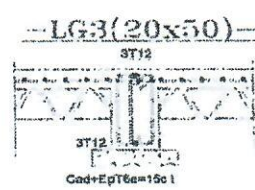
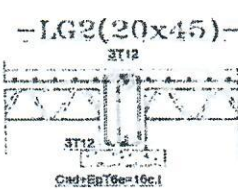
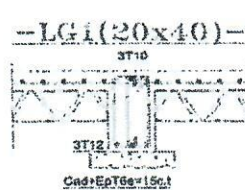
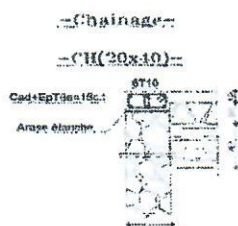
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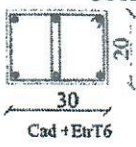
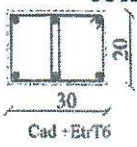
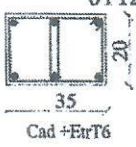
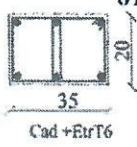
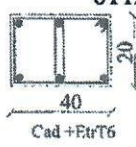
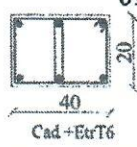
	Sections		Hauteur H	Armature		TYPE
	A	B		①	②	
S1	110	110	35	8H10	8H10	1
S2	120	100	40	8H10	7H12	1
S3	130	130	40	9H12	9H12	1

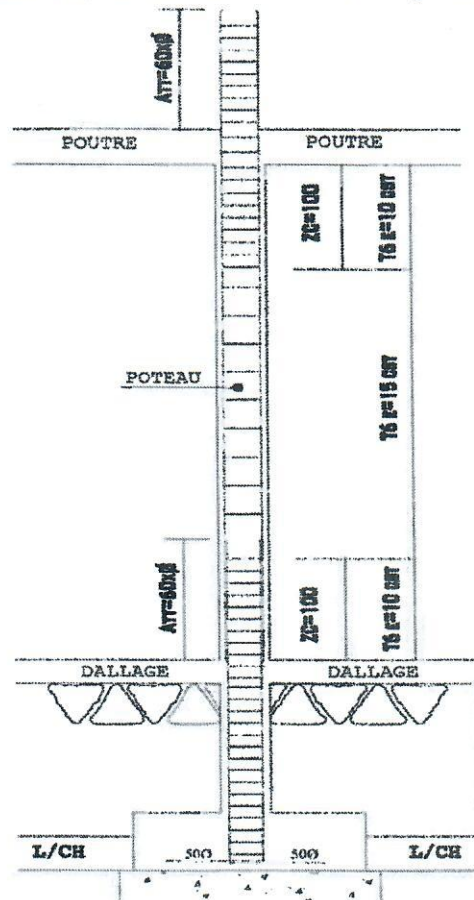


	SECTION	Aciers 1	Aciers 2	Aciers 3	Aciers 4	Aciers 5
PR1	25x40	3T14	3T12	3T12	2T10	
PR2	25x45	3T14	3T14	3T12	2T10	

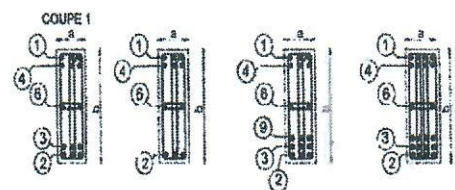
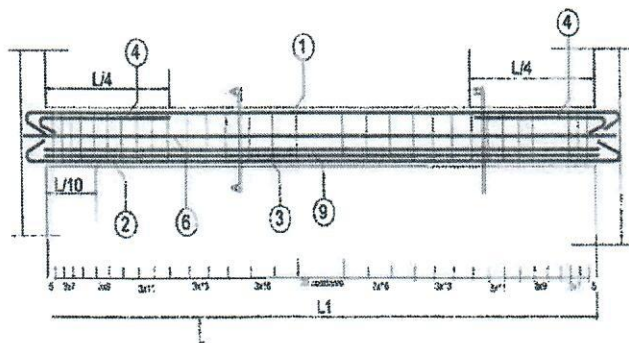
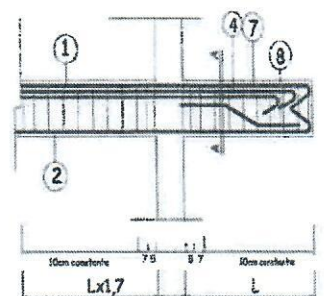
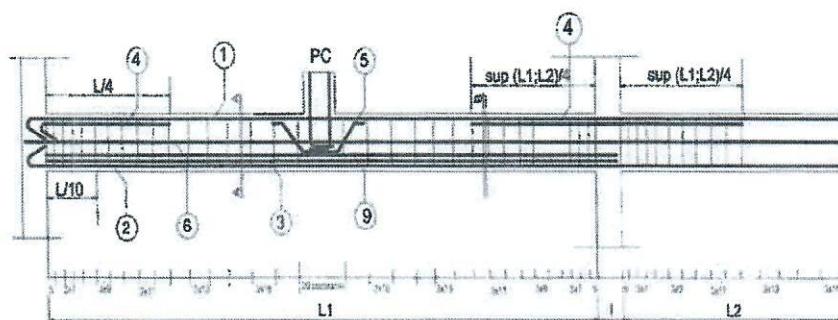


Détail type des armatures de poteau

Pi	FONDACTIONS SS	RDC
P1	 30 Cad + Etr T6	 30 Cad + Etr T6
P2	 35 Cad + Etr T6	 35 Cad + Etr T6
P3	 40 Cad + Etr T6	 40 Cad + Etr T6



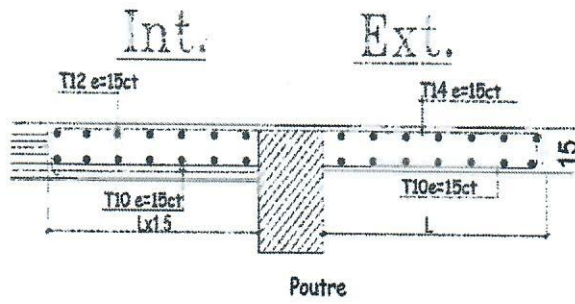
ELEVATION



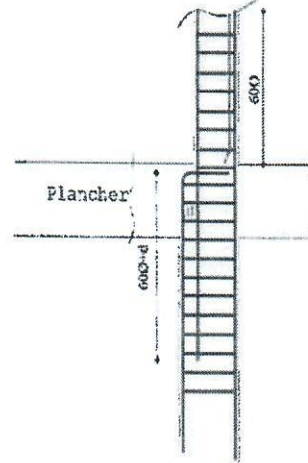
DETAIL POUTRE

N	SECTION	FIL	FIL	RONF	CHAP	Bat	Fil	Fil	CAD+ ETR	TYPES
1	(20X30)	3T8	ARM 2	ARM 3	ARM 4	ARM 5	ARM 6	ARM 7	T6	VOIR ELEVATION
2	(20X35)	3T8	3T12	2T12	3T10				T6	VOIR ELEVATION
3	(20X40)	3T8	3T12	3T12	3T12				T6	VOIR ELEVATION
4	(20X40)	3T12	3T14	3T12	3T12		2T8		T6	VOIR ELEVATION
5	(20X55)	3T12	3T16	3T14	3T12		2T8		T6	VOIR ELEVATION
PN	(20X20)	3T12	3T12		3T12				T6	VOIR ELEVATION

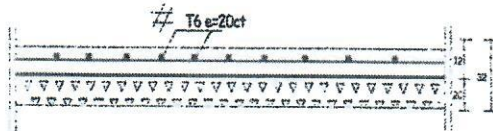
Coupe A-A Sur Dalle Pleine



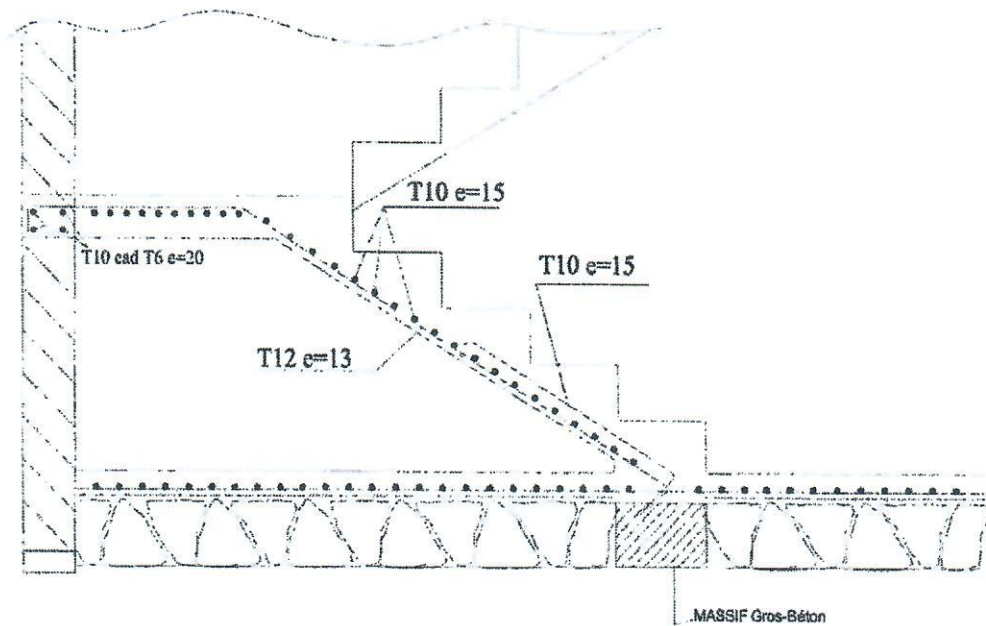
-Détail Changement - -section poteau -



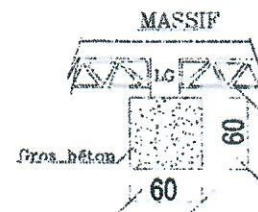
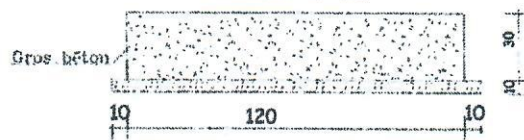
- Coupe sur Dallage -



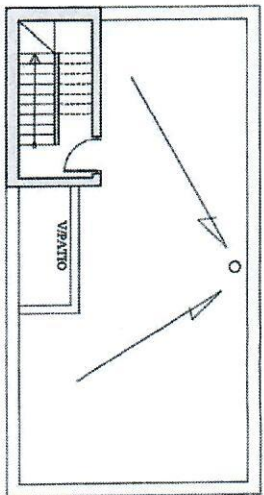
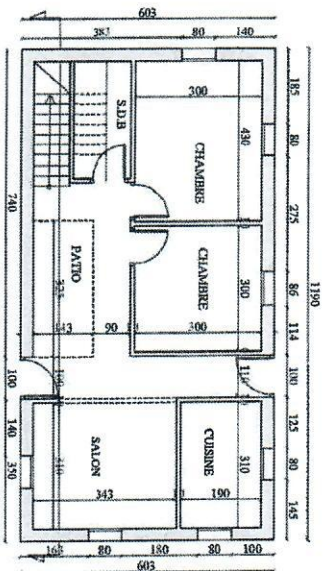
Dallage ep 12 cm
Film polycane
bétonnage ap 20 cm
toutrensi compacté par couche de 20 cm.



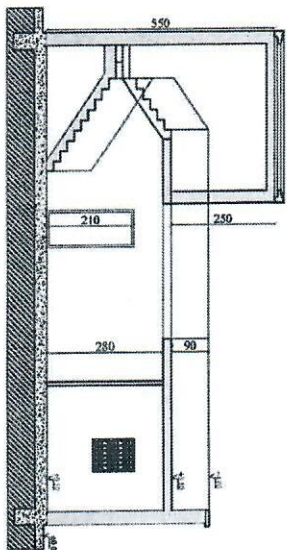
Massif de depart d'escaliers Gros béton



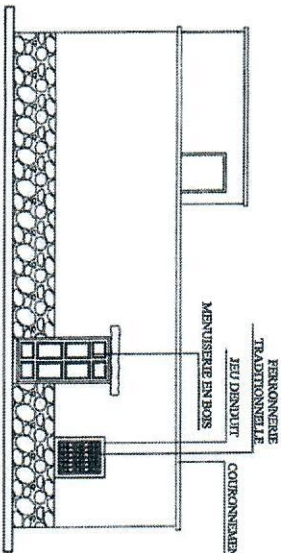
REZ DE CHAUSSEE



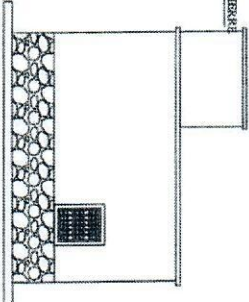
FACADE ARRIERE



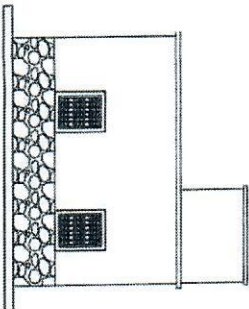
FACADE PRINCIPALE



FACADE DROITE



FACADE GAUCHE



ROYAUME DU MAROC
REGION MARRAKECH - SAFI
PROVINCE AL HAOUZ
COMMUNE IMGDAL

PROJET: Reconstruction d'un logement à RDC dans le cadre de l'opération de reconstruction des habitations sùit au séisme d'AL HAOUZ

PLAN TYPE N° : 01

SURFACE: 70 m²

NOM DU DOUAR :

PLAN RDC, TERRASSE, FACADES, COUPES

PLANCHE

DATE:

ECHELLE: 1/100

SOUS RESERVE DE:

- Se conformer à l'attestation de constructibilité délivrée par le laboratoire
- respecter le plan structure établi par le bureau d'étude spécialisé conformément au règlement parasismique 2011
- assurer l'implantation par un géomètre agréé

