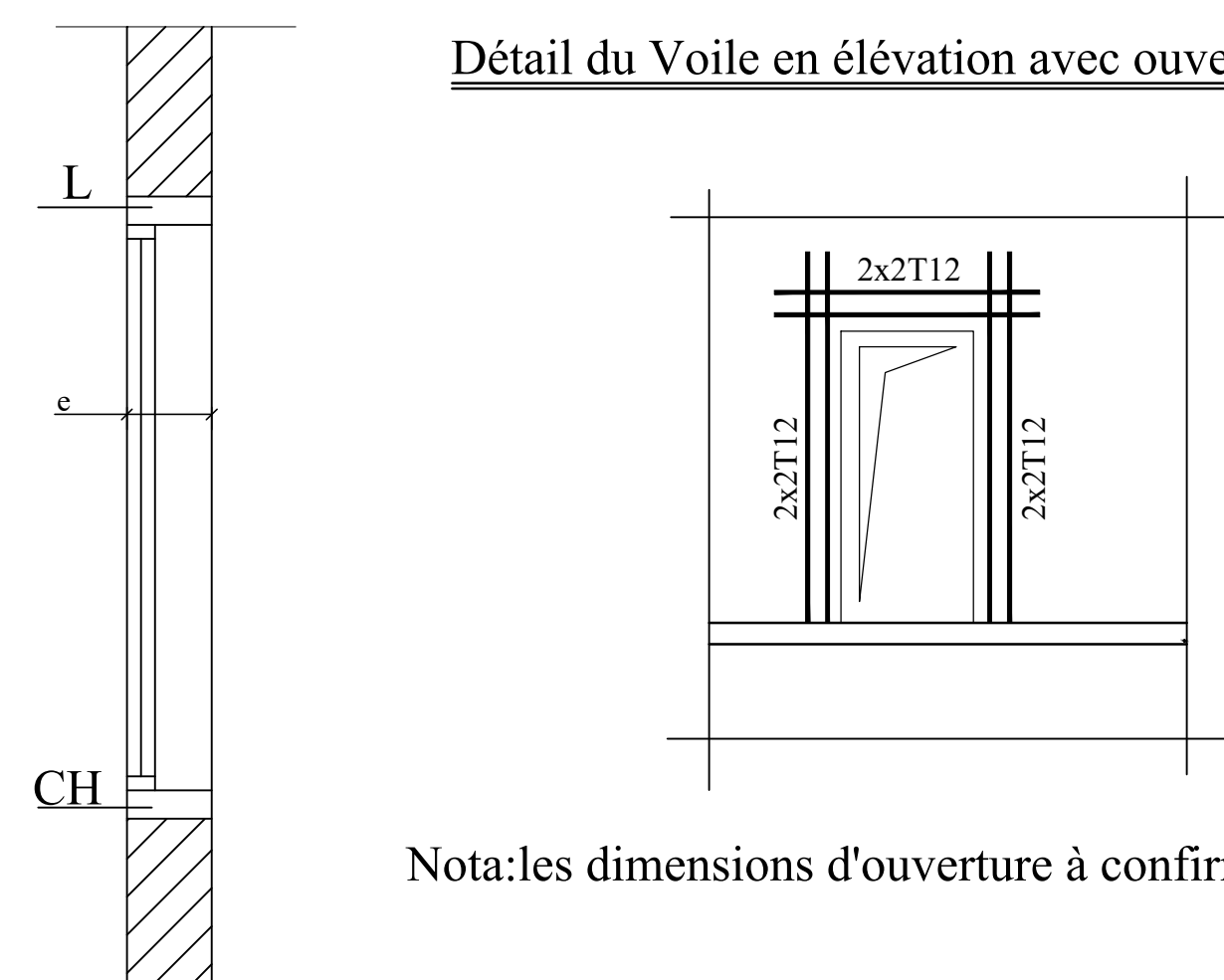
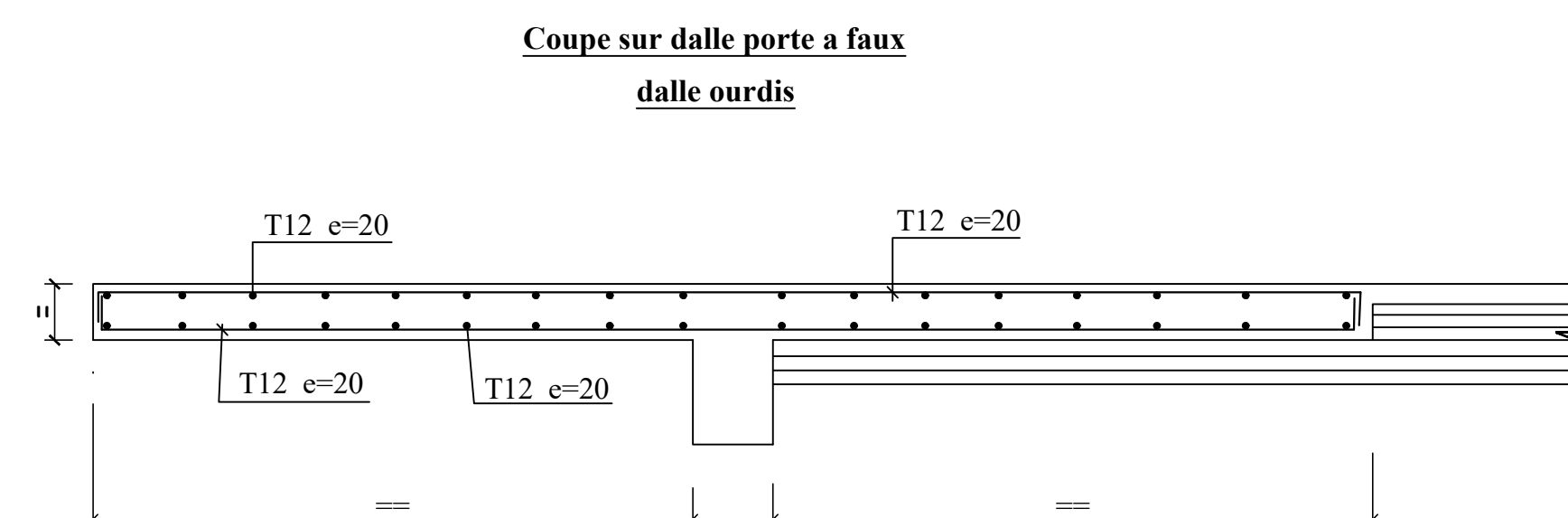
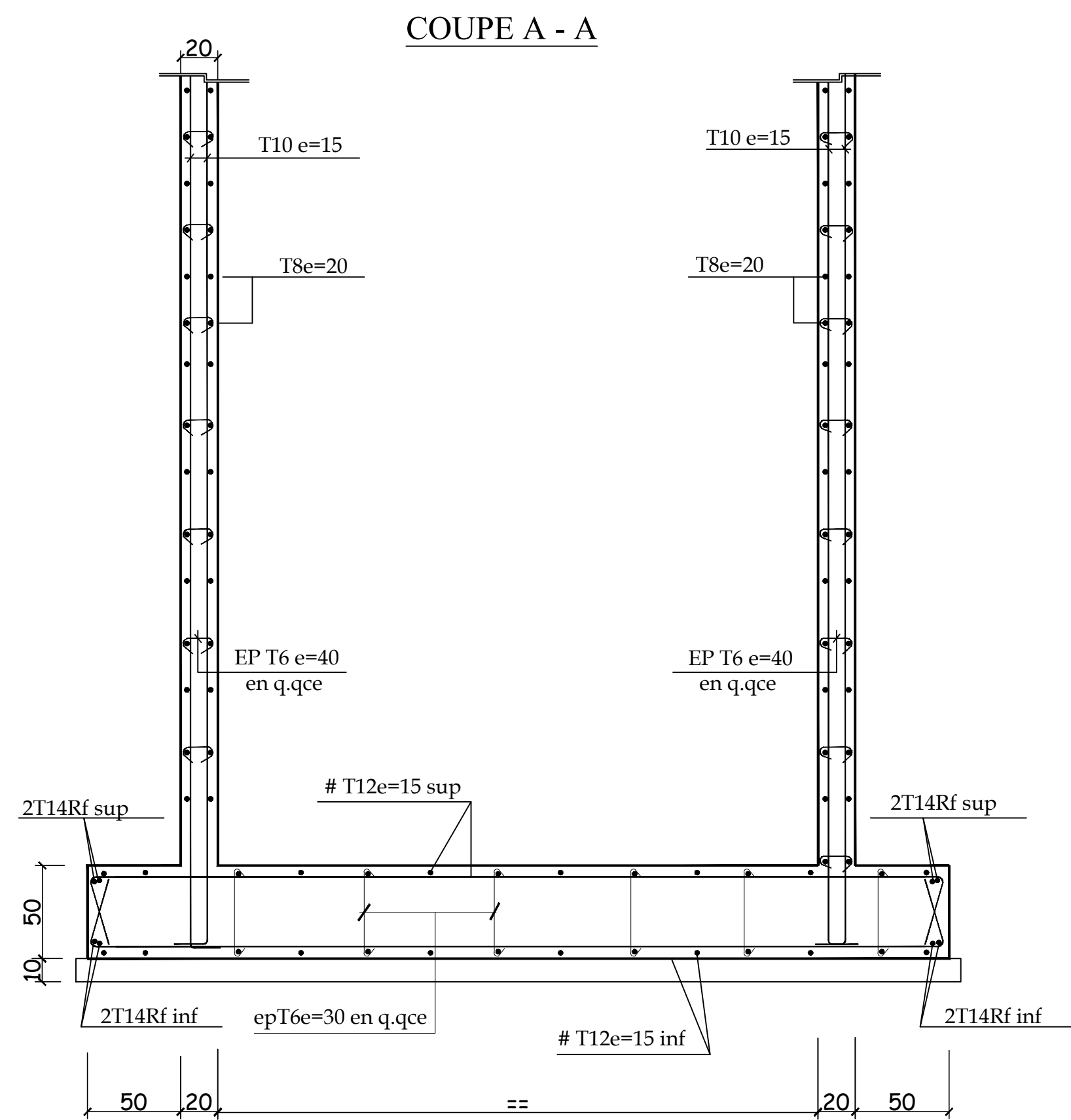
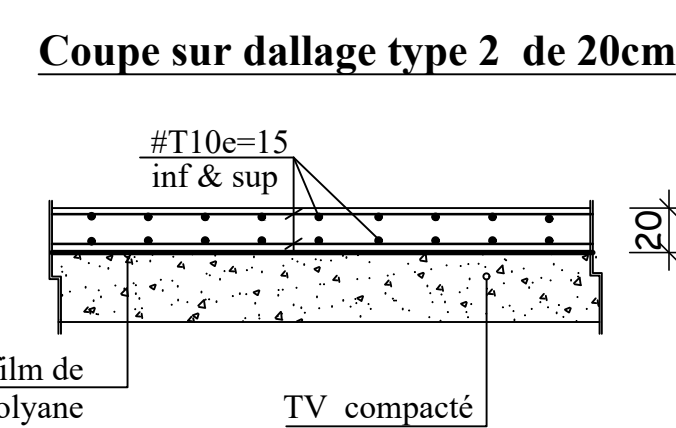
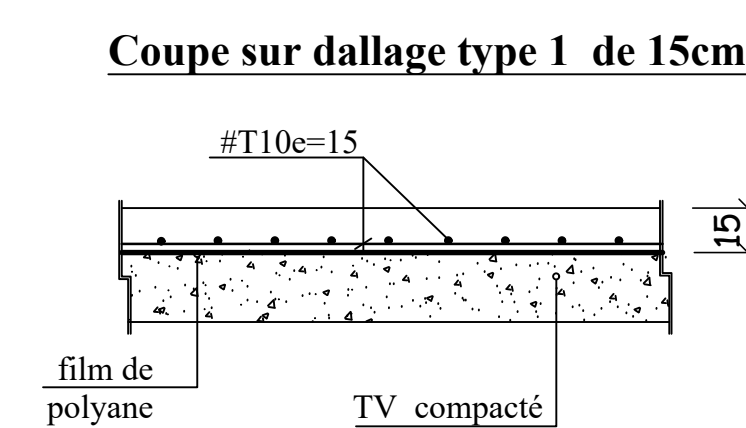
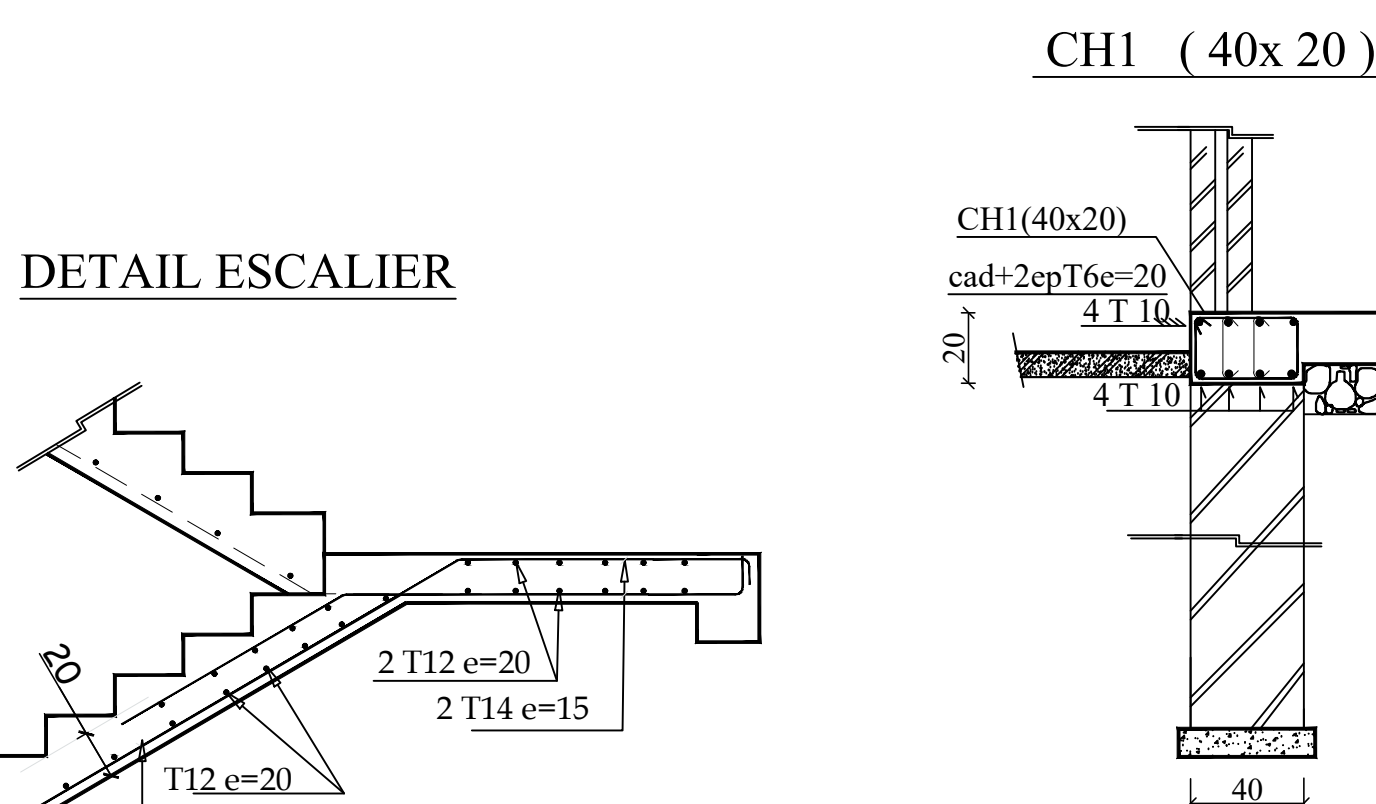
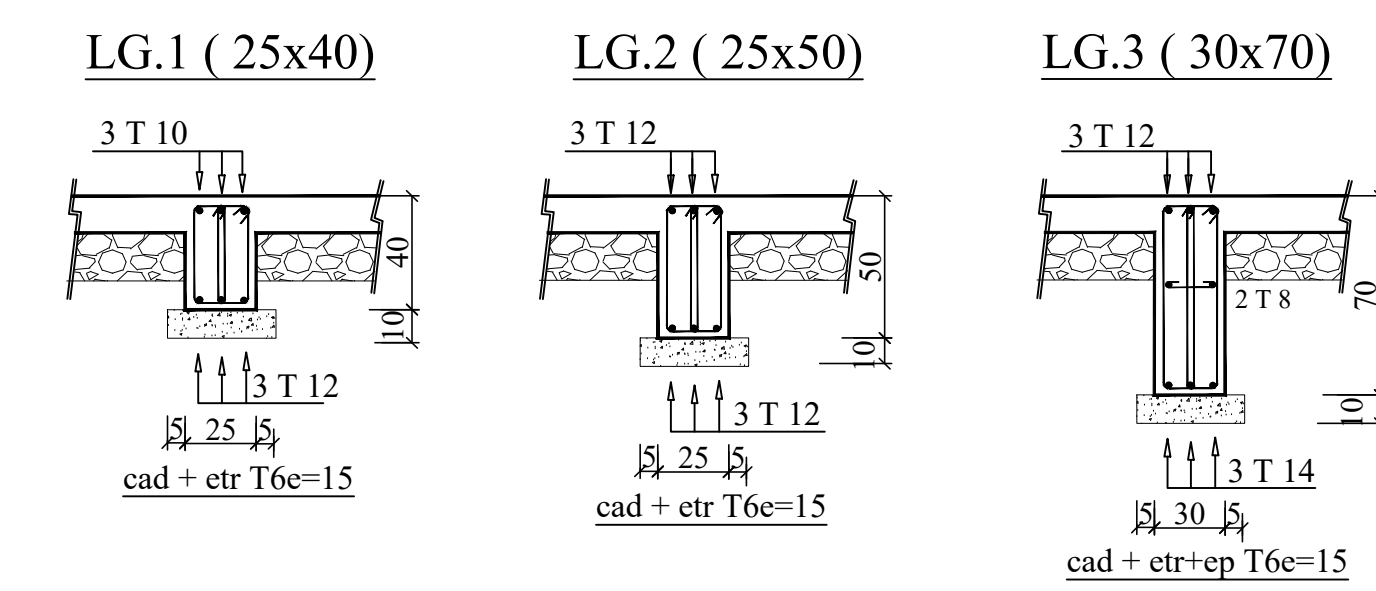
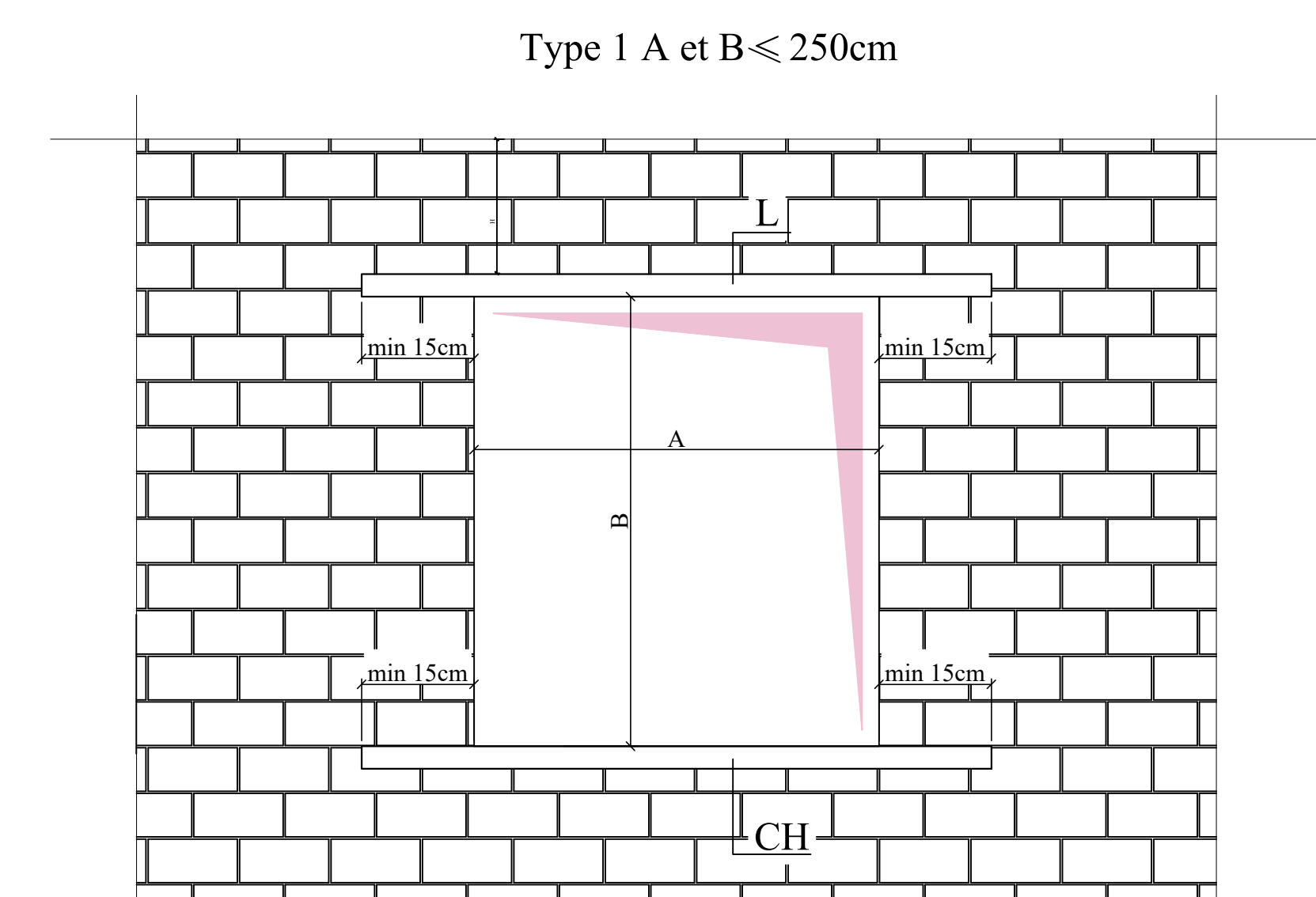
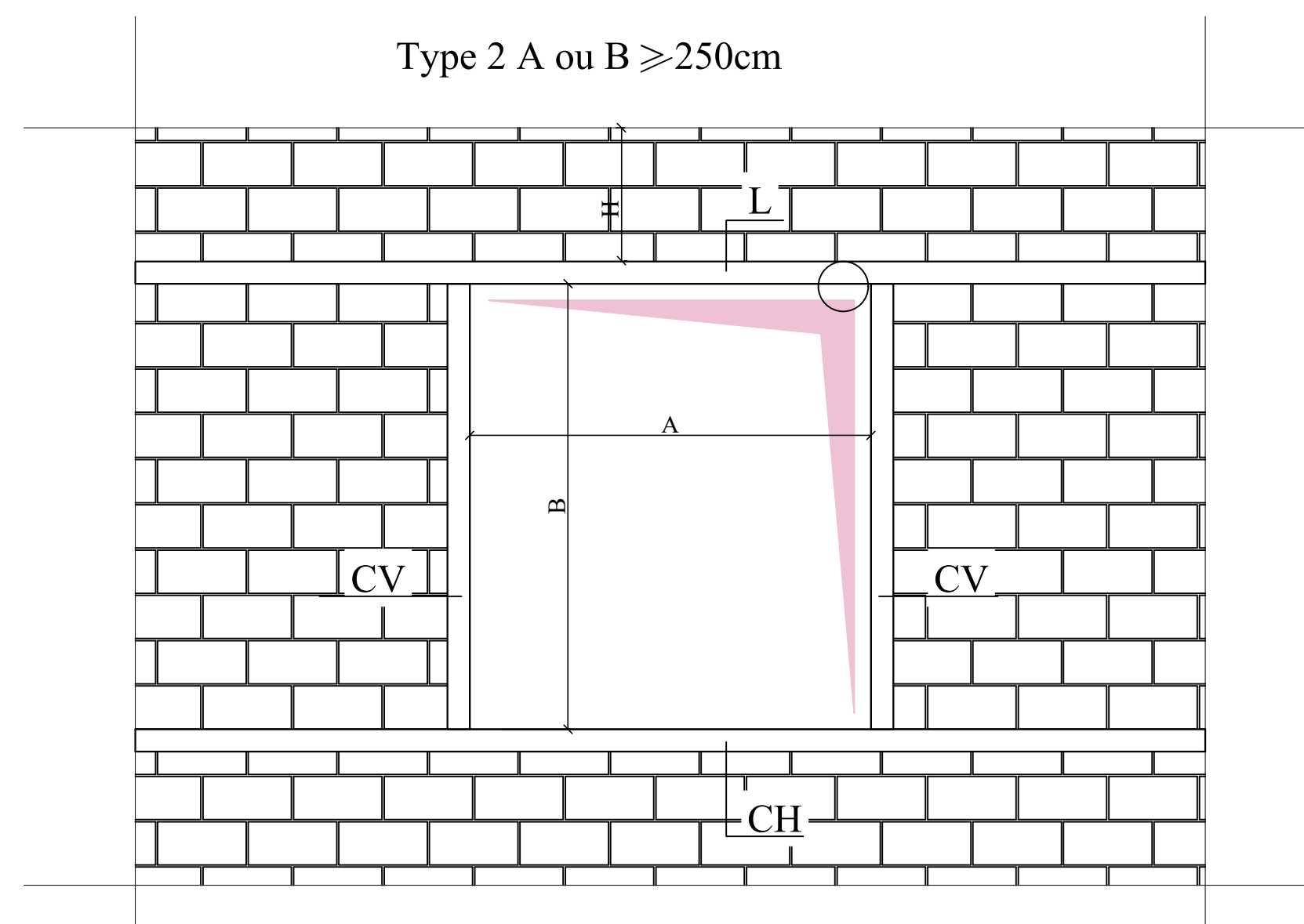
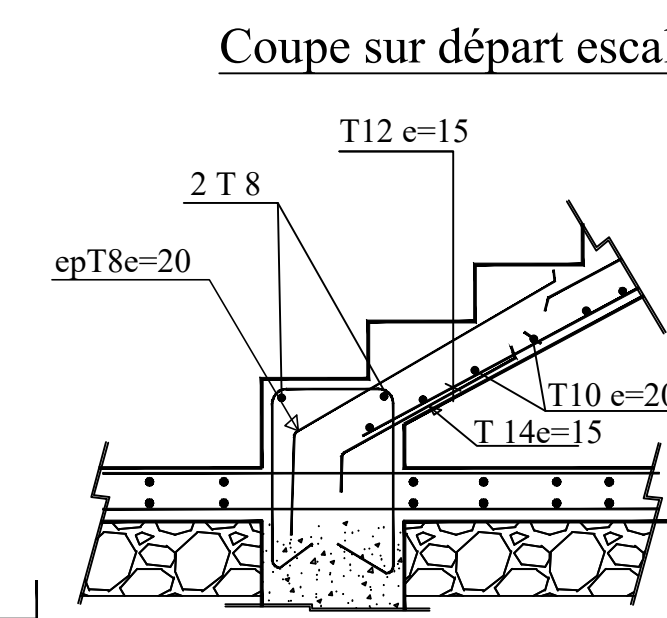
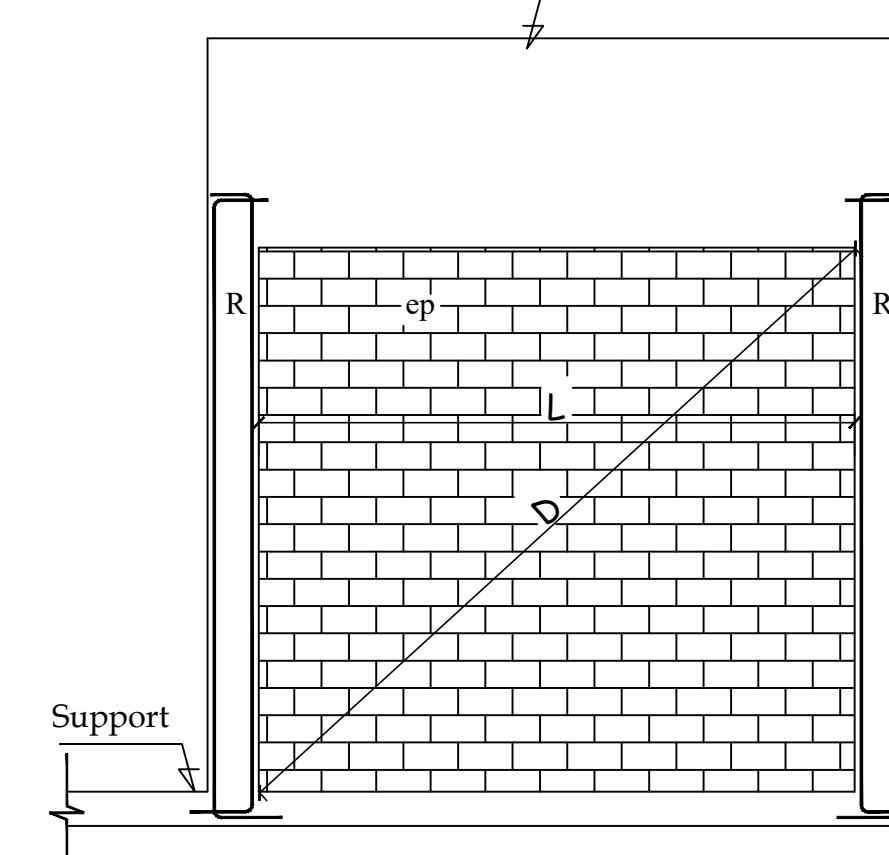
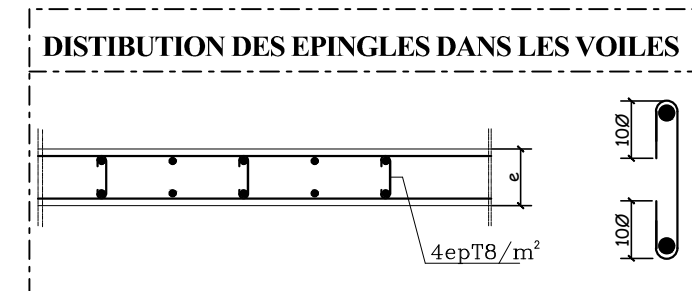
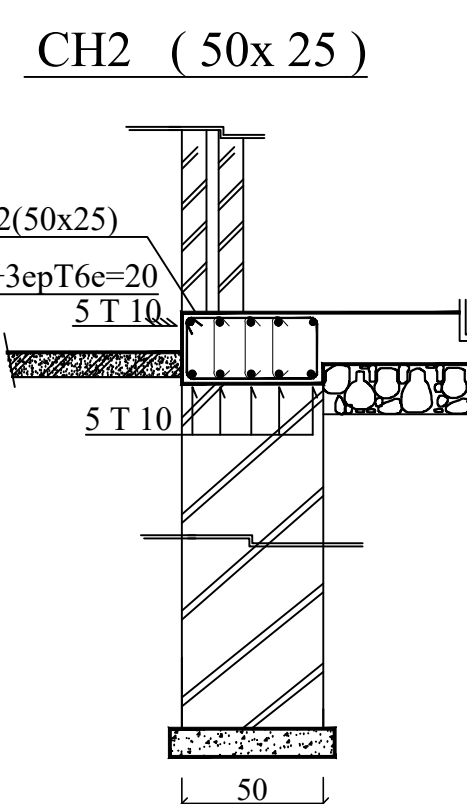
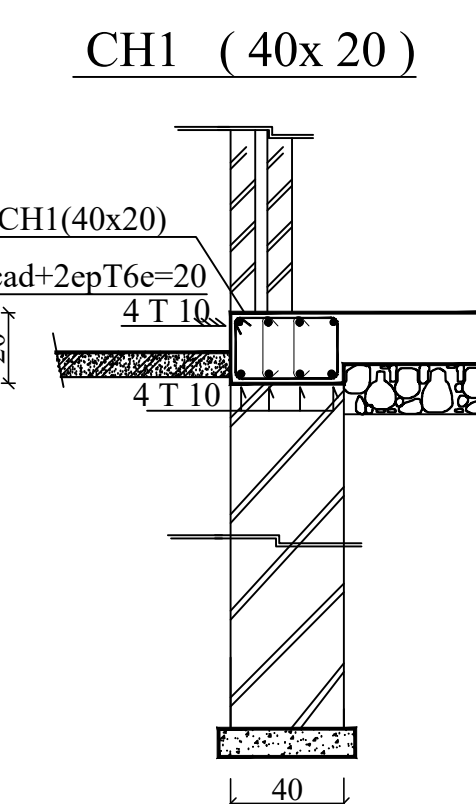
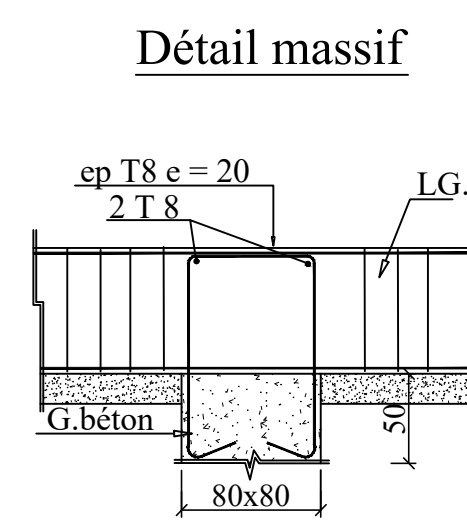


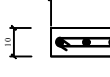
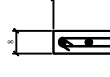
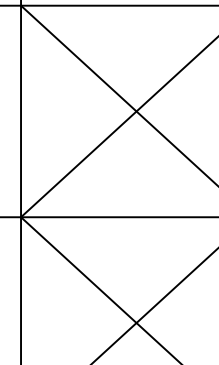
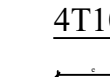
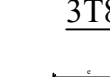
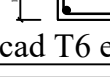
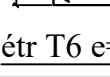



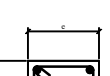
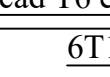
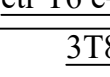
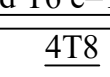
TABLEAU DES SEMELLES						
N°S	A x B		HAUTEURS		ARMATURES	
	A	B	H	h	WA	WB
S1	140	140	30	25	10T12	10T12
S2	160	160	35	30	11T12	11T12
S3	180	180	40	35	12T12	12T12
S4	200	200	45	40	14T14	14T14
S5	220	220	45	40	15T14	15T14
S6	240	240	50	45	16T14	16T14
S7	200	300	70	65	14T14	14T14
S8	260	260	60	55	18T14	18T14
SD.1	240	240	50	45	16T14	16T14

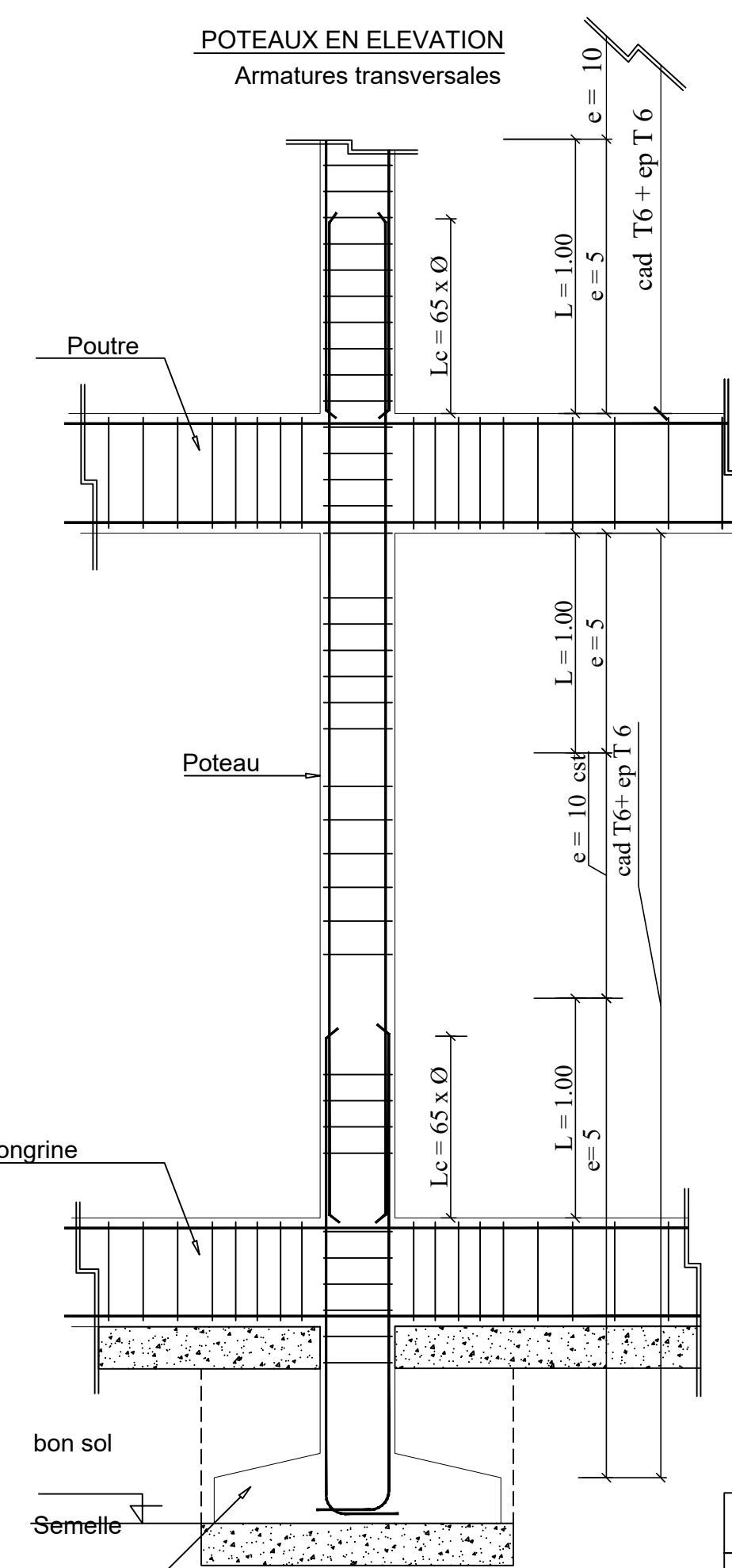


Nota:les dimensions d'ouverture à confirmer par l'architecte

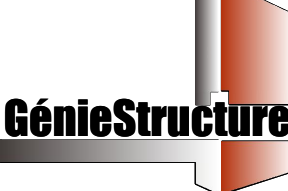


N°	FONDACTIONS	RDCH
P1A	<p>12 T 14 30 50</p>	<p>12 T 14 30 50</p>
P2A	<p>16 T 14 40 40</p>	<p>16 T 14 40 40</p>
P3A	<p>18 T 14 40 60</p>	<p>18 T 14 40 60</p>
P4A	<p>16 T 16 30 90</p>	<p>16 T 16 30 90</p>
P5A	<p>18 T 16 40 100</p>	<p>18 T 16 40 100</p>

A(m)	L	CH	CV	
A≤1.50	<p>3T8</p>  <p>étr T6 e=10</p>	<p>3T8</p>  <p>étr T6 e=15</p>		
A≤2.00	<p>4T10</p>  <p>cad T6 e=12</p>	<p>3T8</p>  <p>étr T6 e=15</p>		
A≤2.50	<p>6T10</p>  <p>cad T6 e=12</p>	<p>3T8</p>  <p>étr T6 e=15</p>		<p>4T8</p>  <p>cad T6 e=15</p>
A≤3.00	<p>6T10</p>  <p>cad T6 e=15</p>	<p>3T8</p>  <p>étr T6 e=15</p>		<p>4T8</p>  <p>cad T6 e=15</p>
A≤3.50	<p>6T10</p>  <p>cad T6 e=15</p>	<p>3T8</p>  <p>étr T6 e=15</p>		<p>4T8</p>  <p>cad T6 e=15</p>
avec H ≤ 1.5 m e ≤ 35cm				

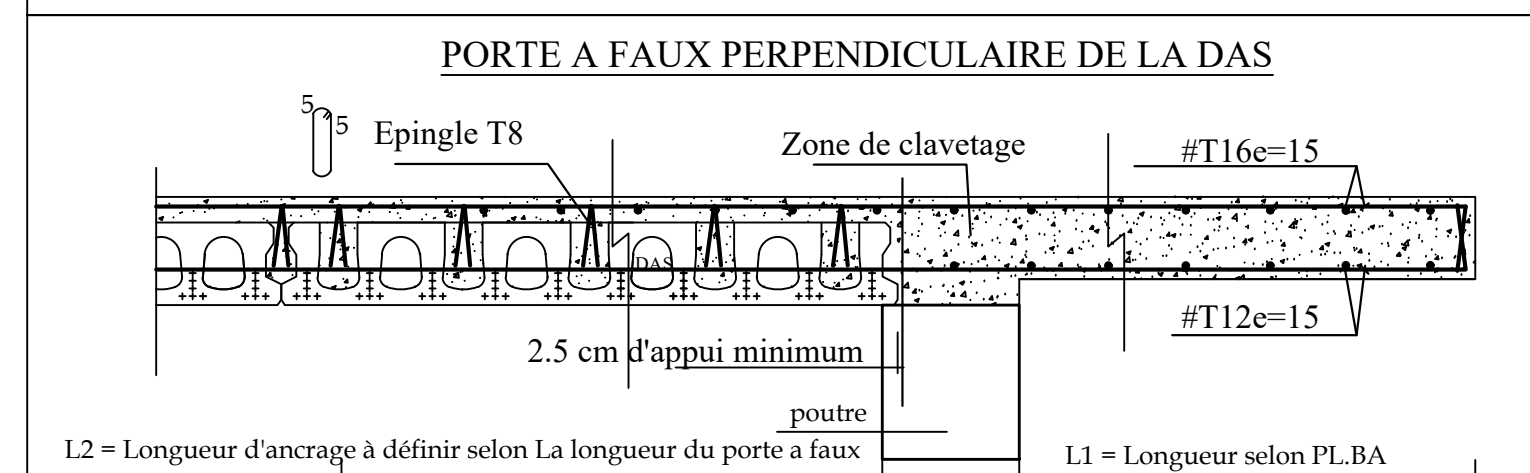


<b>ROYAUME DU MAROC</b> WILAYA DE LE REGION CASABLANCA-SETTAT PROVINCE DE NOUACER COMMUNE RURALE OULED SALAH			
<b>PROJET:</b> <div style="text-align: center; font-weight: bold; font-size: 1.2em;">CONSTRUCTION DE L'INSTITUT DE FORMATION OULED SALEH A BOUSKOURA</div>			
<b>Maître d'ouvrage :</b>		<b>OFPPPT</b>	
<b>Architecte :</b>		<b>Naouel FAZANI</b> ARCHITECTE D.E.N.A <small>50 Rue Moussine, Rue Sultan Moussine          Résidence AL BACHRA N° 1, 1er étage N° 3          Casablanca</small>	
<b>BUREAU DE CONTRÔLE :</b>			
Date	01/03/2024	Vérifié par	Mr H. AMMOR
Réf N°		Dessiné par	Mme S. Mouammine
Phase		Echelle	1/100
Nom de fichier		N°	BA 04
<b>BETON ARME:</b> <div style="text-align: center; font-weight: bold; font-size: 1.2em;">-FONDACTIONS -          Détails/coupes coffrage et ferrailage</div>			
Date	Index	Modifications	
20-05-24	A	Mise à jour selon remarques Bureau de Contrôle	
<b>HYPOTHÈSES DE CALCUL</b> REGLES MARI 91		<b>RPS 2011</b>	
<b>Acier/Béton</b> Fe500MPa/f28=25MPa 25 cm 2 bars IMPORTANT: Genre structure dégage sa responsabilité pour tout collage du béton sans bon	50 sol 2 bars 25 cm	ZONE DE CONSTRUCTION: ZONE 2 CLASSE DE PRIORITE: Classe II COEFFICIENT D'ACCELERATION: 0.1 COEFFICIENT DE COMPORTEMENT: 2 Coefficient de site: S2	
		Charge permanente:	Charge d'exploitation:
		300kg/m <sup>2</sup>	250kg/m <sup>2</sup>
L'ENTREPRENEUR: devra vérifier avant l'exécution toutes cotes ainsi que la conformité des plans de béton armé avec ceux de l'architecte			
		SIGNATURE ET CACHET	



BUREAU D'ETUDES TECHNIQUES  
 64 Rue Ibnou Soufi, Appt 4  
 Moussine - CASABLANCA  
 Tél : 09 22 99 31 65  
 Fax : 09 22 99 31 66

Détail concernant l'ancrage des aciers de la dalle console dans la DAS



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PORTE A FAUX DANS LA CONTINUE DE LA DAS

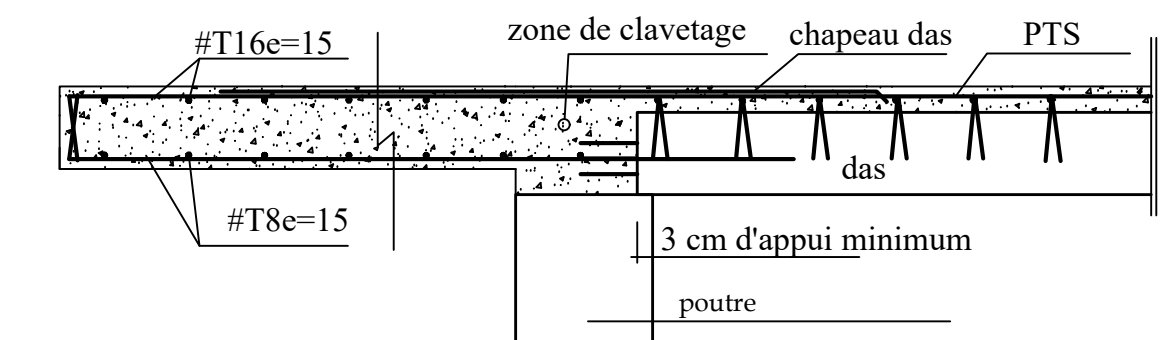


TABLEAU DES SECTIONS POTEAUX

N°	FONDATIONS	RDCH	ETAGE
P1			
P2			
P3			
P4			
P5			
P6			
P7			
P8			
P9			
P10			
P11			
P12			
P13			