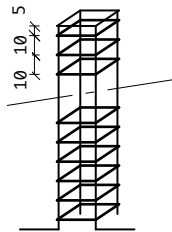


DISPOSITIONS CONSTRUCTIVES PARASISMQUES

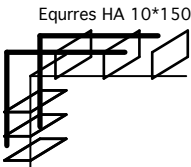
POTEAUX

1er cadre à 5cm les suivants e=10



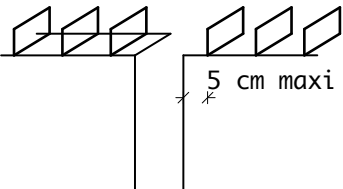
POUTRES/LONGRINES D'ANGLES

Prévoir dans chaque angle  
1 équerre HA 10\*150 sur les aciers  
inférieurs/ de peau/ supérieurs



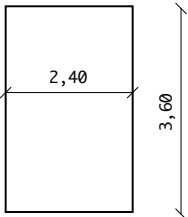
POUTRES/LONGRINES

Prévoir sur chaque appui le premier  
cadre à 5cm maximum de l'appui

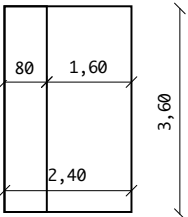


COUPES DES PANNEAUX

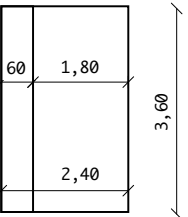
1 PANNEAU



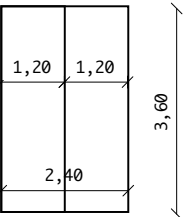
1/3 et 2/3  
de PANNEAU



1/4 et 3/4  
de PANNEAU



1/2 PANNEAU



RECOUVREMENT DES ACIERS HA : 70 Ø  
HA6 = 45 cm  
HA8 = 55 cm  
HA10 = 70 cm  
HA12 = 85 cm

HA14 = 100 cm  
HA16 = 115 cm  
HA20 = 140 cm

Enrobage des aciers 4cm en fondation  
Enrobage des aciers 5cm Ext en superstructure  
Enrobage des aciers 3cm Int. en superstructure  
(sauf mentions contraires indiquées sur le plan)

Acier HA fe = 500 N/mm2

Béton XS1 C30/37

règle AFPS 92

|        |      |               |
|--------|------|---------------|
|        |      |               |
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|        |      |               |
|        |      |               |
| INDICE | DATE | MODIFICATIONS |

PLAN DE RECOLEMENT

MASSIFS / DALLAGE

DEPARTEMENT DE LA GUADELOUPE

COMMUNE DE BAIE-MAHAULT

CONSTRUCTION D'UN E.A.L  
-CAMP DE LA JAILLE-  
BAIE-MAHAULT  
"BATIMENT VS VT"

AV INGENIERIE

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12 Immeuble Plein Sud Z.I de Moudong Sud  
Agence de jarry:  
97122 BAIE-MAHAULT  
Tel : 05 90 25 05 25  
Fax : 05 90 25 02 46  
Email : bet.avi@orange.fr

Maîtrise d'ouvrage  
ETAT  
MINISTERE DES OUTRE-MER  
DELEGATION GENERALE DE L'OUTRE-MER

Entreprise

Affaire n°

05/07/14

Dessin

Bx

Date

15/10/14

Echelle

1/20

Vérification

PLAN N°

F04

**Enrobage** : 4 cm  
sauf mention contraire  
indiquée sur le plan

(M8) 150X150X H=100

Technical drawing of a reinforced concrete slab (Tableau de ferraillage) showing reinforcement layout and dimensions.

**Reinforcement Details:**

- Top Reinforcement:** 4 U HA 8 X 435 (e=20) à replier après pose du TS. Detail dimensions: 148 (height), 140 (width).
- Bottom Reinforcement (Left):** 5 Cads HA 8 X 590 (e=20). Detail dimensions: 142 (height), 142 (width).
- Bottom Reinforcement (Right):** 8 HA 8 X 570 (e=20). Detail dimensions: 72 (height), 73 (width), 123 (width), 90 (height), 140 (width).
- Top Reinforcement (Right):** 1 HA 8 X 405. Detail dimensions: 57 (height), 74 (width), 58 (height), 74 (width), 142 (width).

**Slab Dimensions and Layout:**

- Overall width: 4000 mm (indicated by 4 x 1000 mm segments).
- Overall height: 4000 mm (indicated by 4 x 1000 mm segments).
- Central circular feature: -0,20b.
- Reinforcement bars are spaced at 140 mm.
- Reinforcement bars are labeled with their diameter (8 mm) and length (435 mm, 590 mm, 570 mm, 405 mm).

Technical drawing of a reinforced concrete slab (Tableau de ferraillage) showing reinforcement layout with dimensions and bar specifications.

**Overall Dimensions and Markings:**

- Top edge: 4
- Left edge: 4
- Bottom edge: 4
- Internal corner radius: 4
- Bottom right corner: 170

**Reinforcement Details:**

- Top Left:** -0,20b (with a circular symbol indicating a specific reinforcement detail)
- Top Right:** 5 Cads HA 8 X 590 (e=20) (with a detail showing 142 and 142)
- Center:** 1 HA 8 X 264 (with a detail showing 58, 85, 74, and 74)
- Bottom Right:** 2X4 HA 8 X 570 (e=20) (with a detail showing 72, 73, 123, and 140)
- Bottom:** 2X4 U HA 8 X 480 (e=20) à replier (with a detail showing 140 and 170)

Technical drawing of a square formwork panel (R1) with dimensions and assembly details.

The main panel is a square with a side length of 4 meters. It features a central square opening labeled R1, which is 1.42 meters wide and 1.42 meters high. The panel is supported by a central vertical post and a horizontal post, both 4 meters long. The panel is made of 6 Cads HA 8 X 590 (e=20).

Assembly details include:

- A circular detail on the left showing a cross-section of a bolt or screw with a diameter of +0,02b.
- A detail on the right showing a square section of the panel with a side length of 1.42 meters.
- A detail at the bottom showing a cross-section of the panel with a width of 1.40 meters and a height of 1.48 meters.

1 HA 8 X  
 402 (e=20)

5 Cads HA 8  
 X 265 (e=20)

1 HA 8 X  
 385 (e=20)

2 + 3 U HA 8 X 360  
 (e=20) à replier  
 après pose du TS

1 Cad HA 8  
 X 240

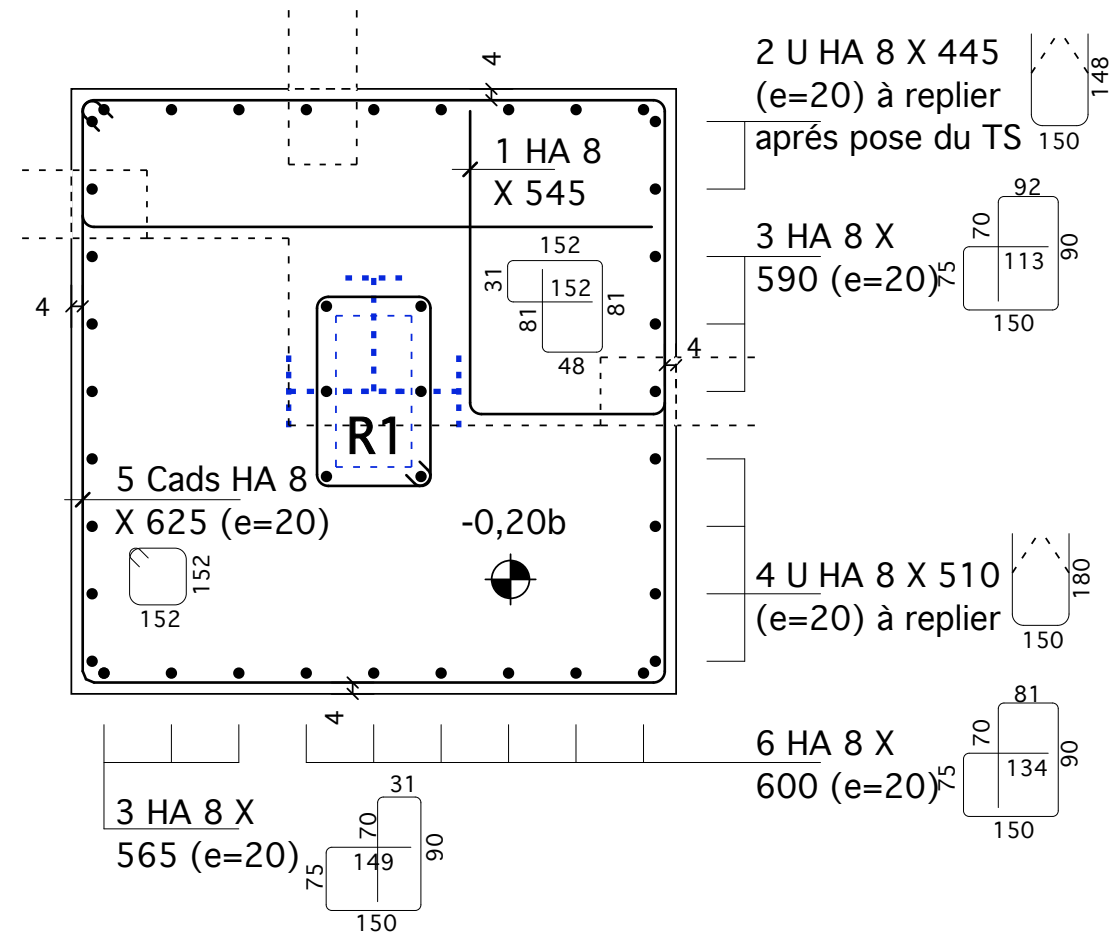
Technical drawing of a rectangular plate labeled **R1**. The drawing includes the following dimensions and specifications:

- Overall Dimensions:** 6 UHA 12 (width) and 9 Cads HA 6 (height).
- Material:** X 160.
- Internal Dimensions:** 50 (width) and 30 (height).
- Material:** X 180 (e=10).
- Other Dimensions:** 42, 79, and 41.

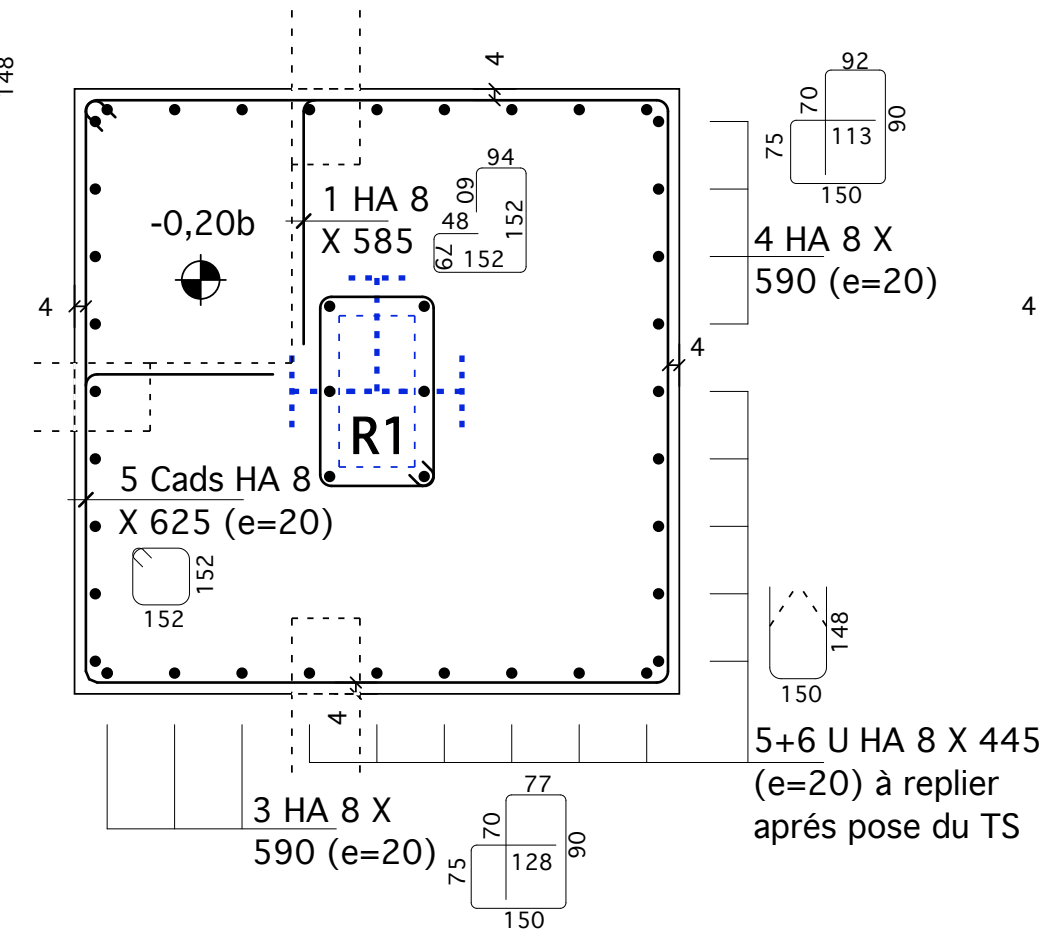
NOTA  
Enrobage : 4 cm  
sauf mention contraire  
indiquée sur le plan

FERRAILLAGE DES MASSIFS  
(VUE EN PLAN)

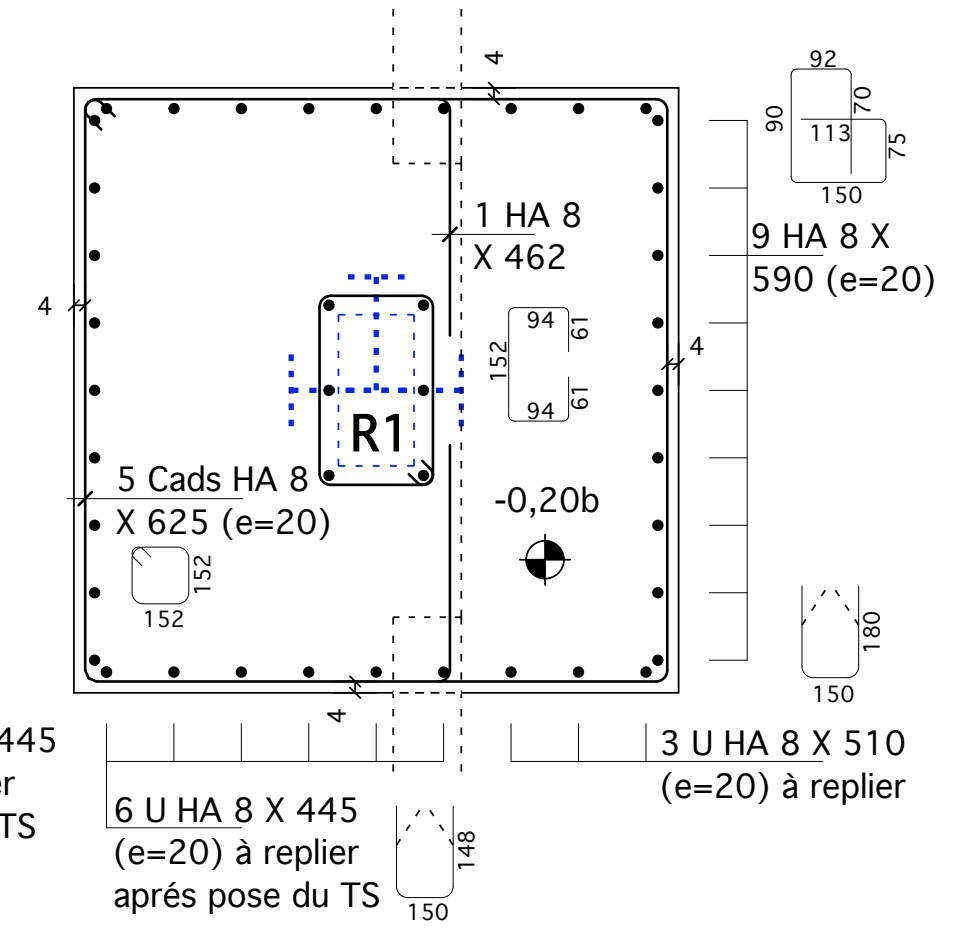
M11 160X160X H=100



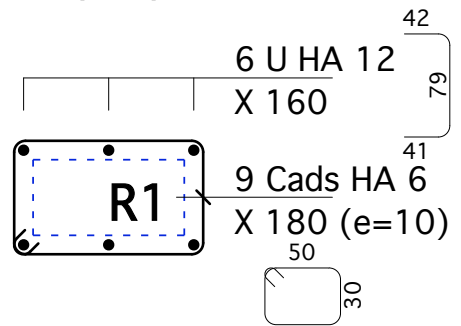
M11 160X160X H=100



M11 160X160X H=100



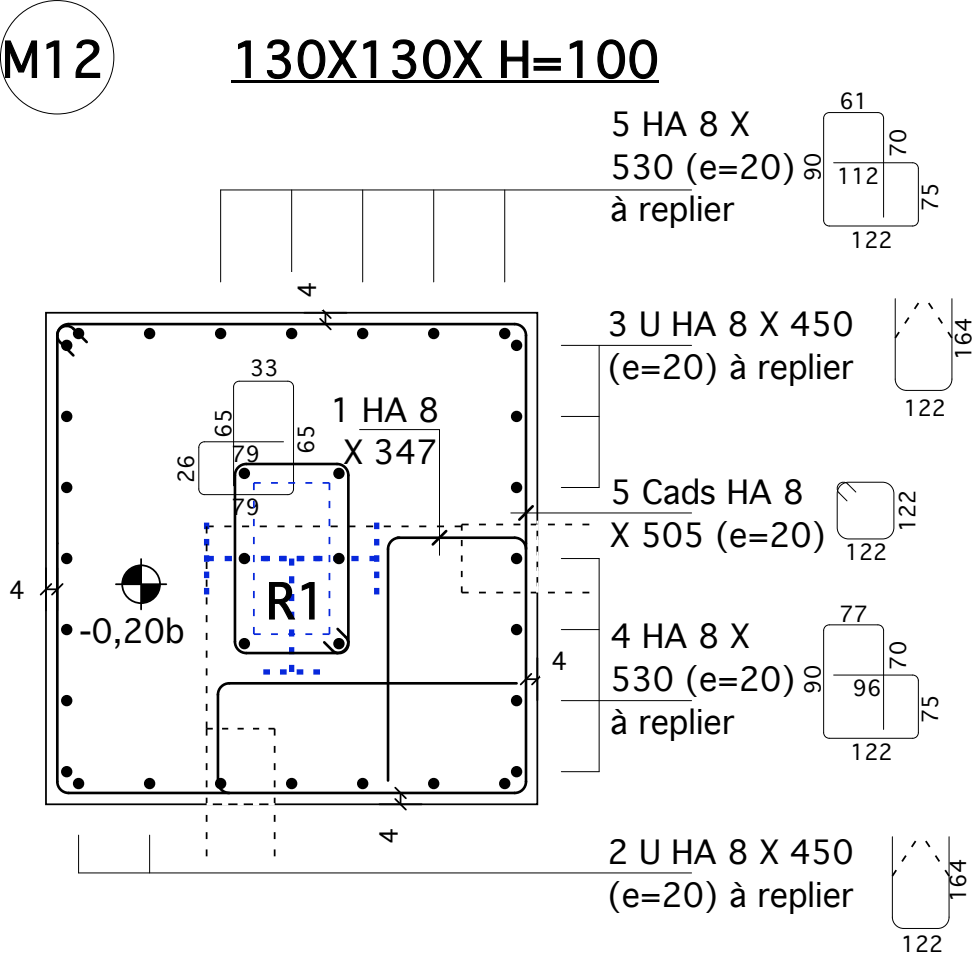
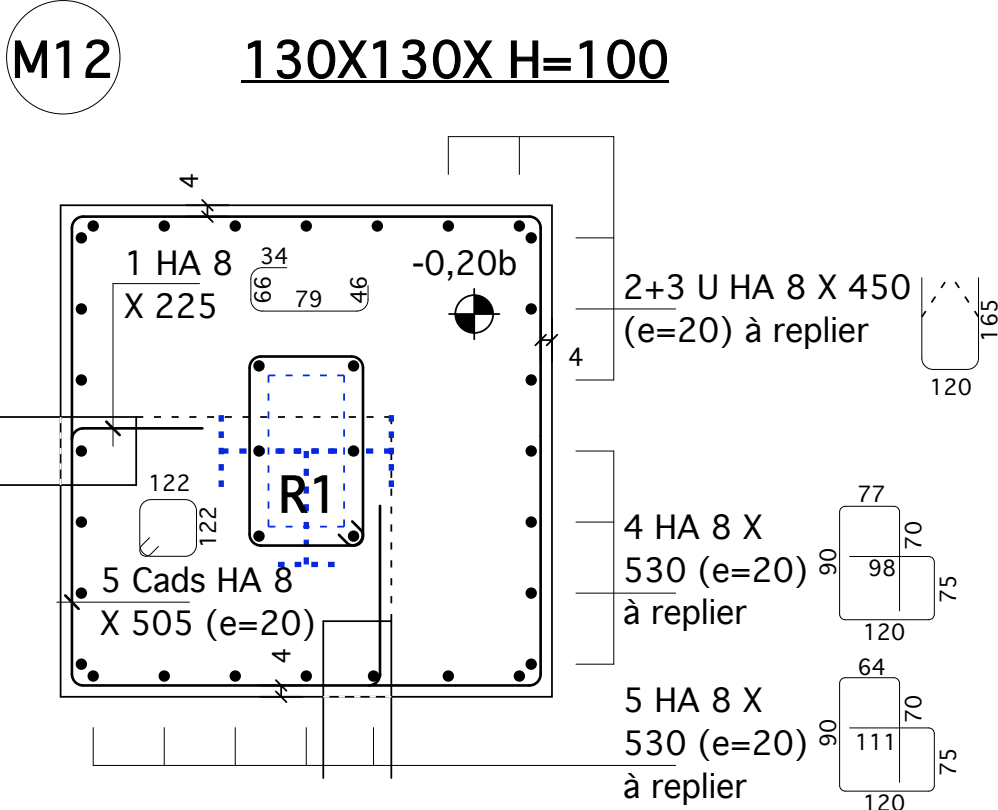
DÉTAIL RÉSERVATION:  
(R1)



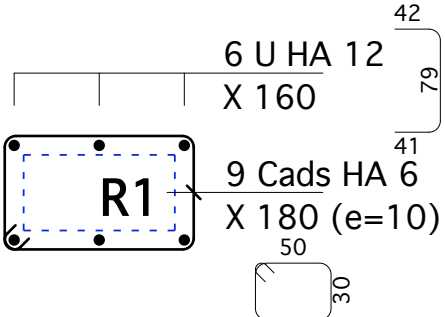
**NOTA**

**Enrobage** : 4 cm  
sauf mention contraire  
indiquée sur le plan

## FERRAILLAGE DES MASSIFS (VUE EN PLAN)

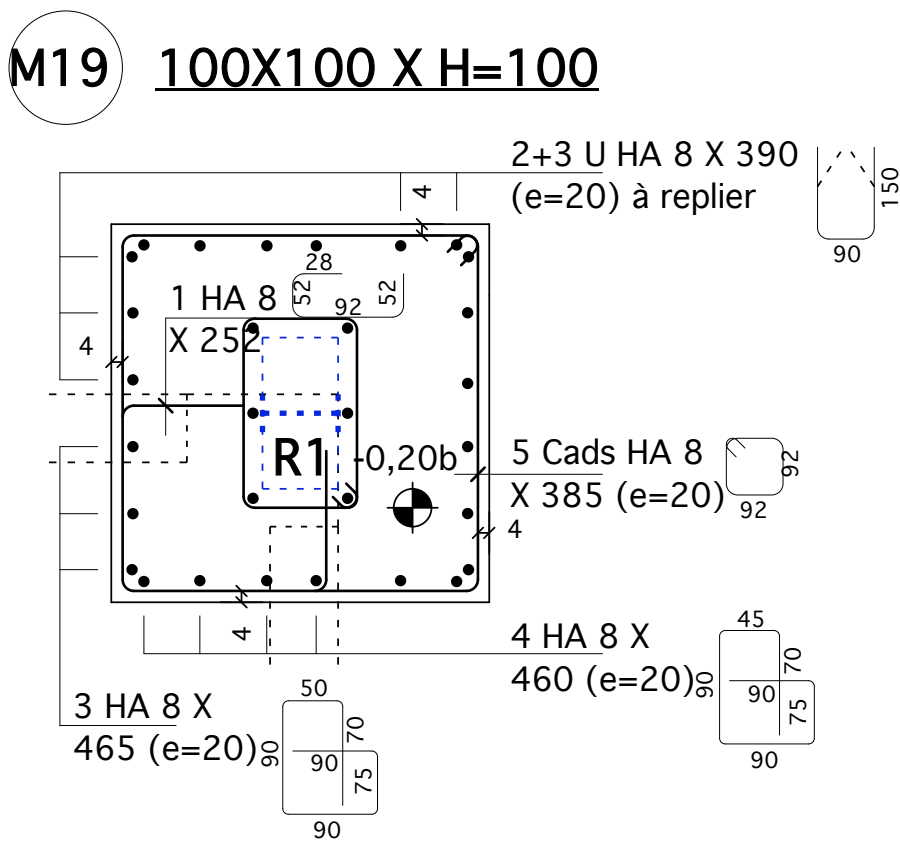
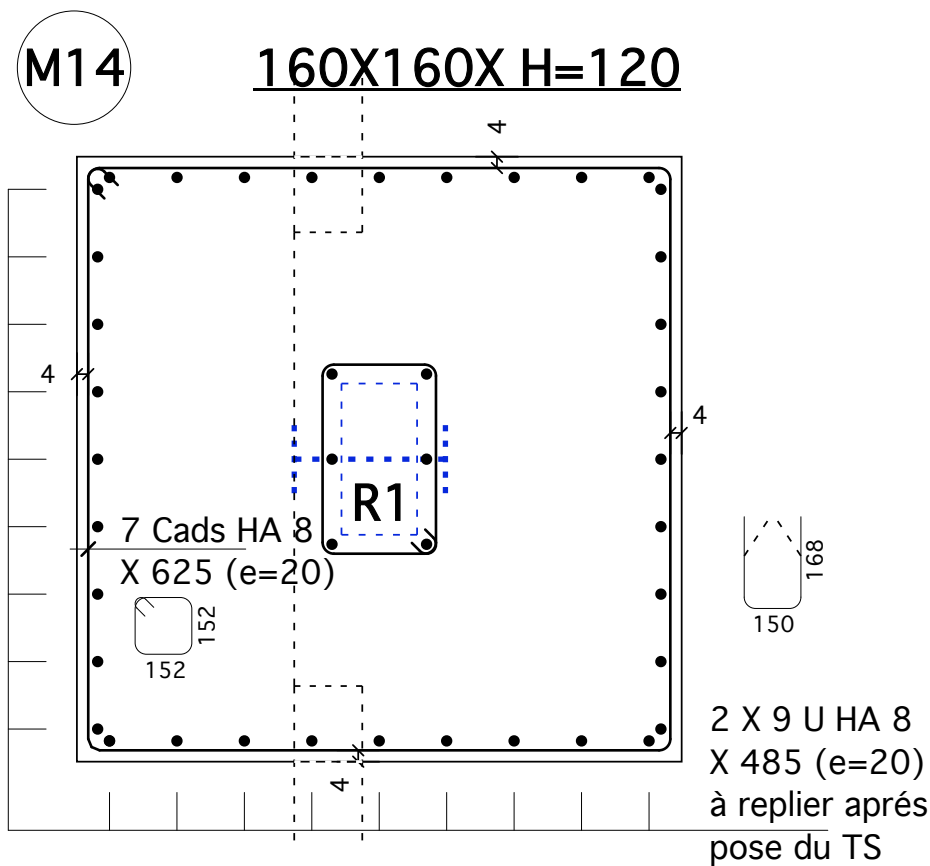


DÉTAIL RÉSERVATION:  
(R1)

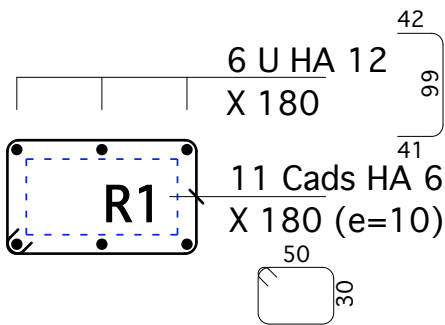


NOTA  
**Enrobage** : 4 cm  
sauf mention contraire  
indiquée sur le plan

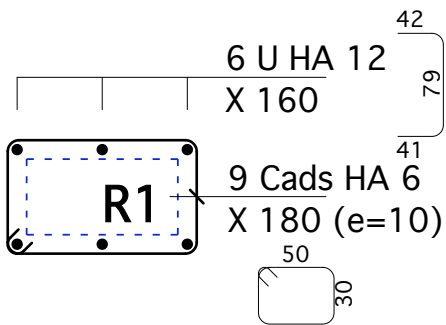
FERRAILLAGE DES MASSIFS  
(VUE EN PLAN)



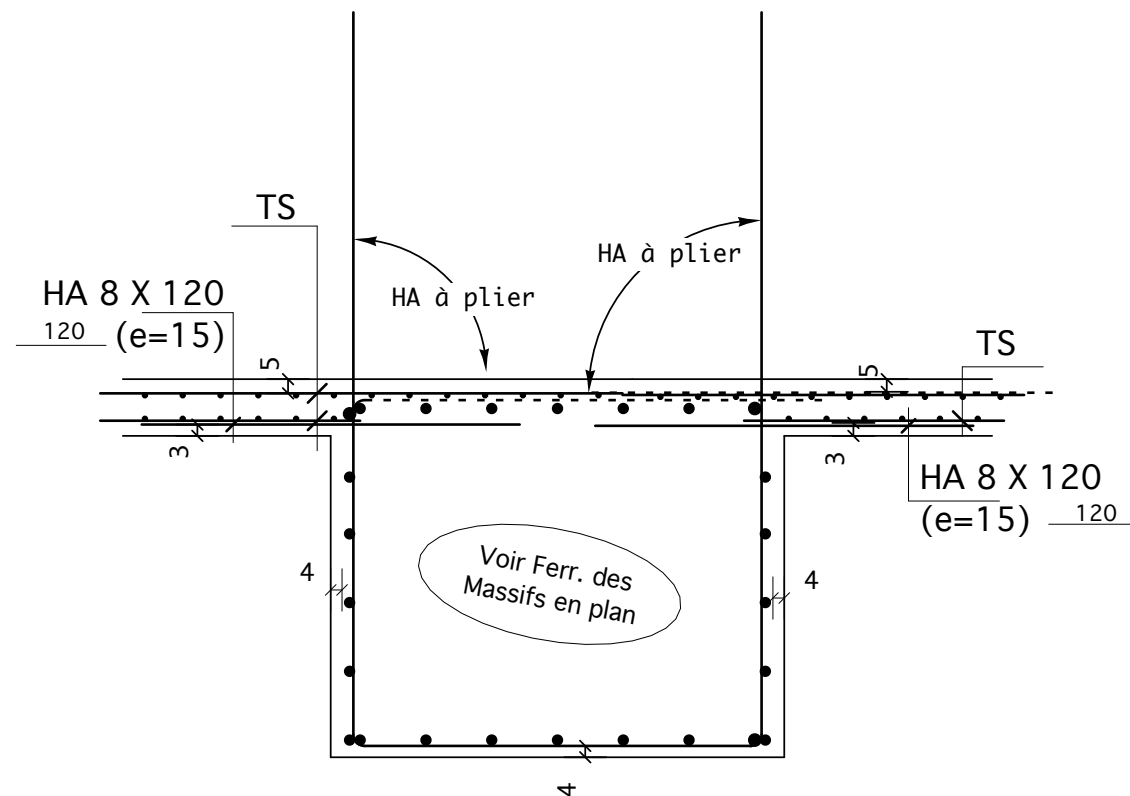
DÉTAIL RÉSERVATION:  
(R1), POUR M14



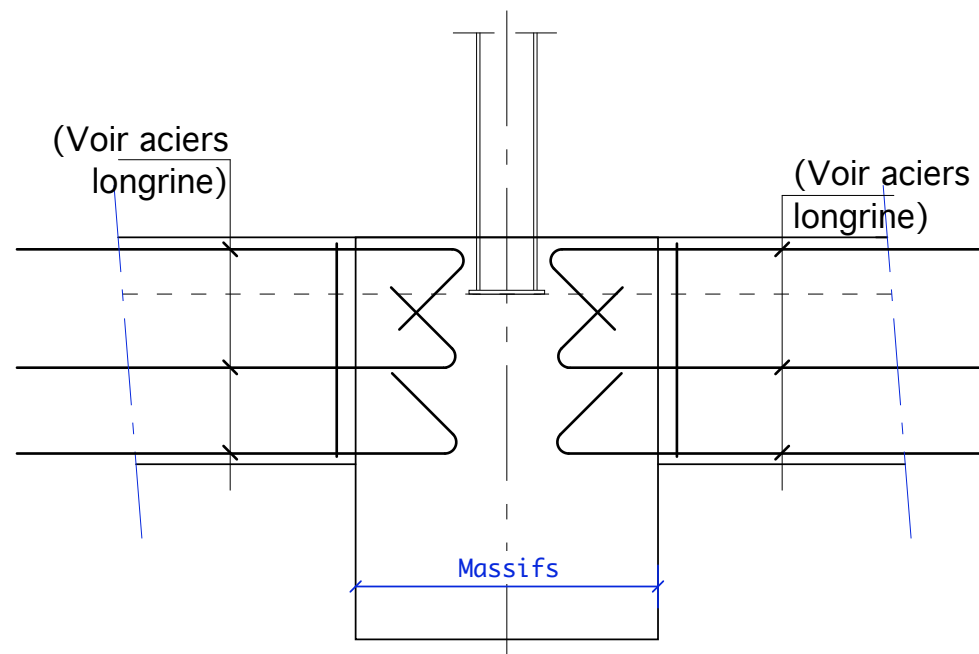
DÉTAIL RÉSERVATION:  
(R1)



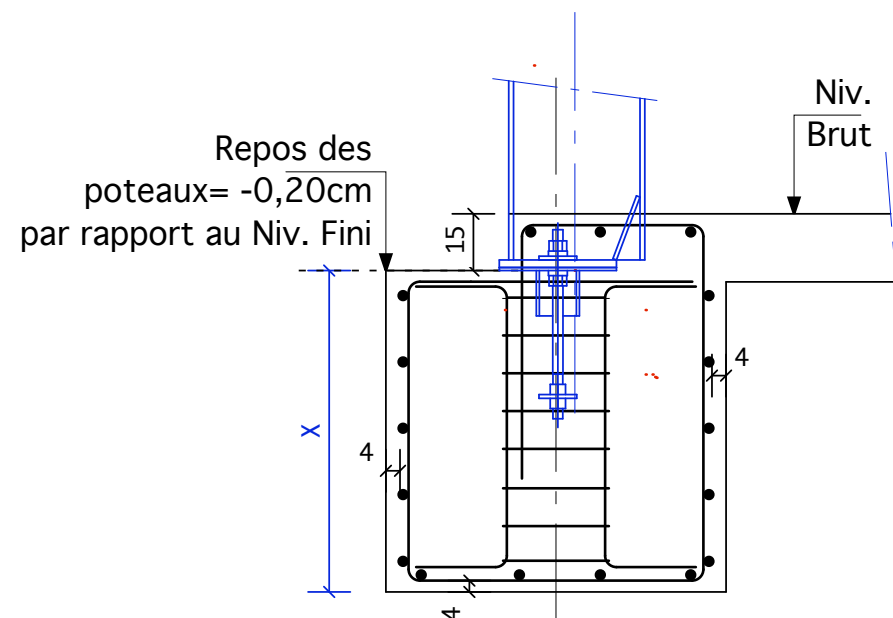
## DÉTAIL ACIERS DE LIAISON MASSIFS / DALLE



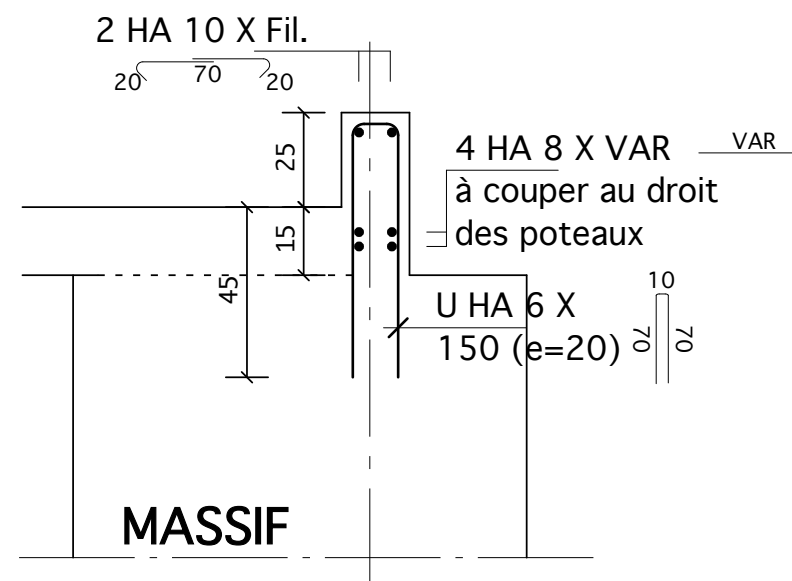
## -DÉTAIL ANCRAGES DANS MASSIFS INT.-



## DÉTAIL) ANCRAGE POTEAUX DANS MASSIFS DE RIVE (VUE EN COUPE)



## DETAIL, ATTENTES POUR RELÈVÉ (de 25 cm), SUR MASSIF



## FERRAILLAGE DU DALLAGE (e=15 cm) COUPE DE PRINCIPE

