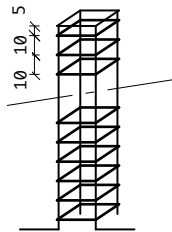


DISPOSITIONS CONSTRUCTIVES PARASISMQUES

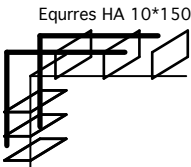
POTEAUX

1er cadre à 5cm les suivants e=10



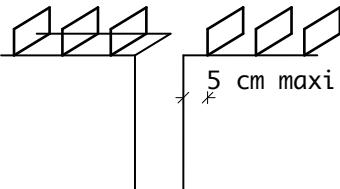
POUTRES/LONGRINES D'ANGLES

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



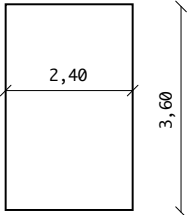
POUTRES/LONGRINES

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

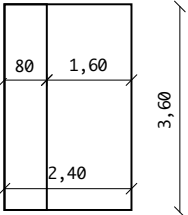


COUPES DES PANNEAUX

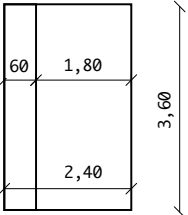
1 PANNEAU



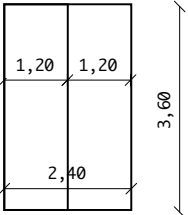
1/3 et 2/3
de PANNEAU



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

A	21/01/15	Rajout des détails sur feuille 3
INDICE	DATE	MODIFICATIONS

PLAN DE RECOLEMENT

LONGRINES

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

Siege Social:
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

Echelle

1/20

Date

27/10/14

Vérification

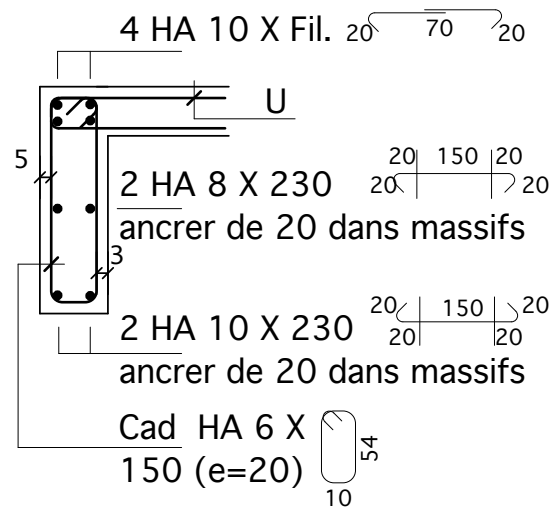
PLAN N°

F05^A

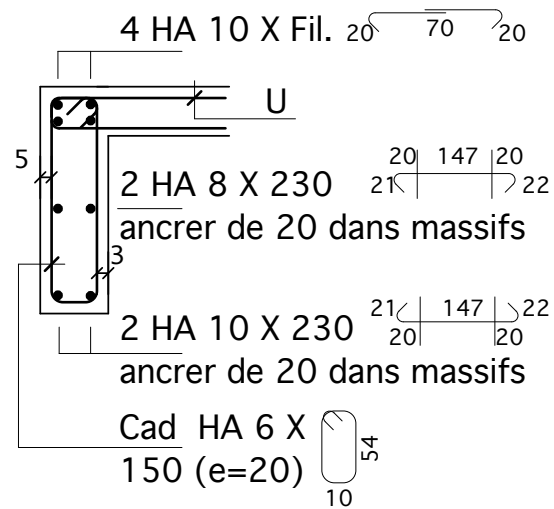
NOTA
Enrobage : 5 cm EXT.
& 3 cm INT., sauf mention
contraire indiquée sur le plan

FERRAILLAGE DES LONGRINES
(VUE EN PLAN)

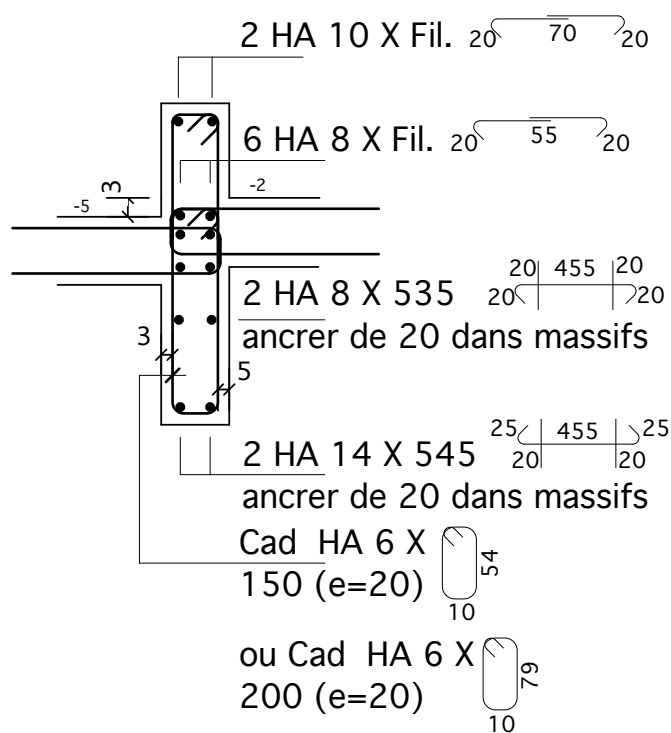
L1 18X60



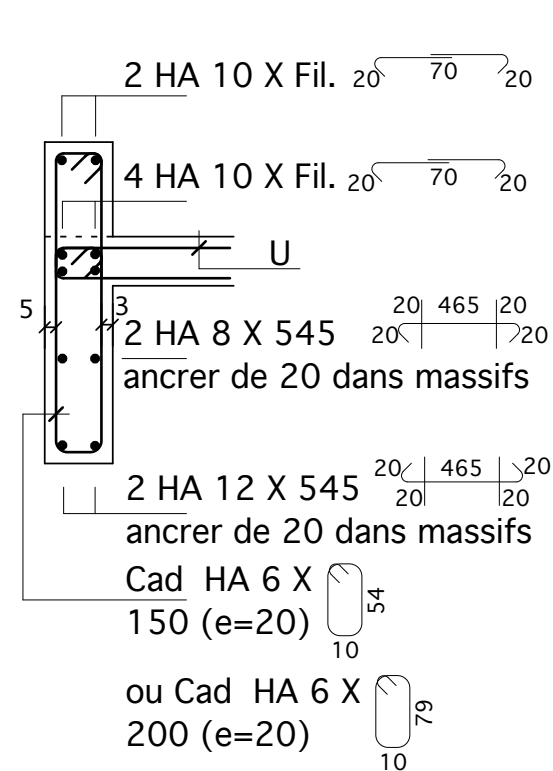
L2 18X60



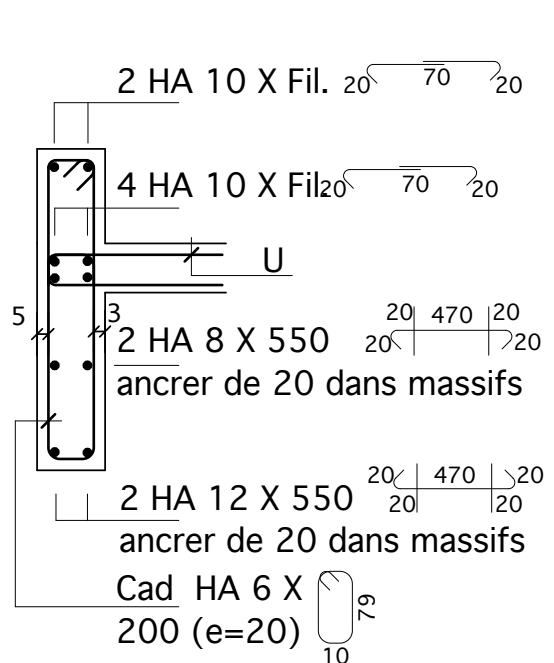
L3 18X60+25R



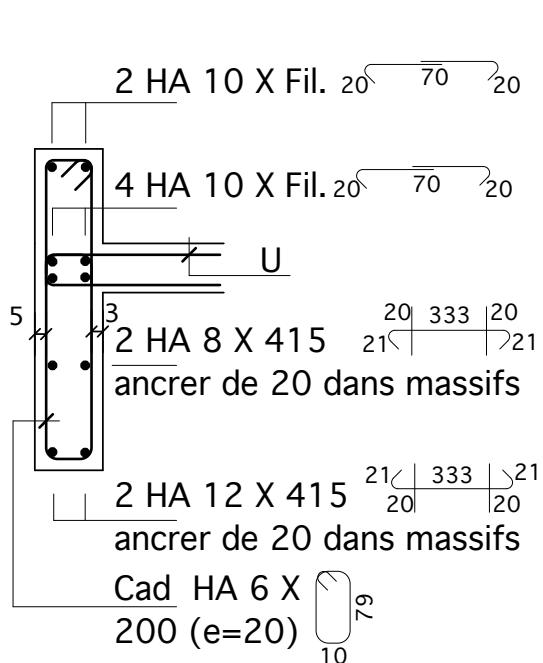
L4 18X60+25R



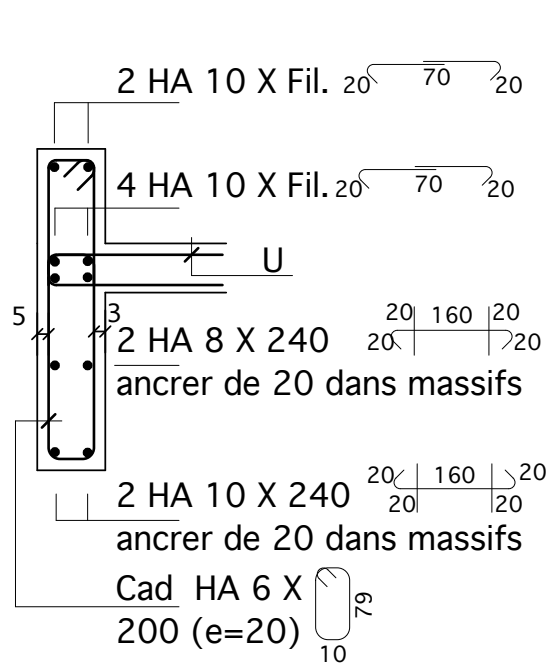
L5 18X60+25R



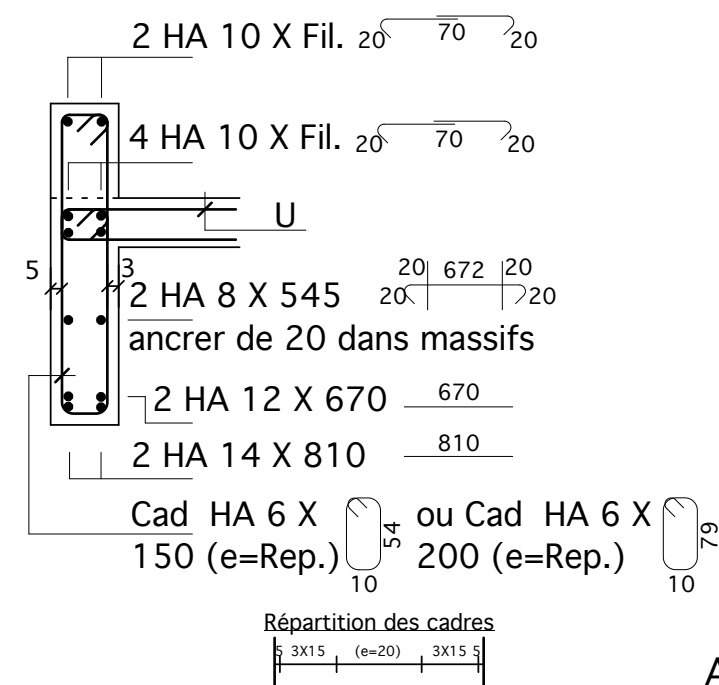
L6 18X60+25R



L7 18X60+25R



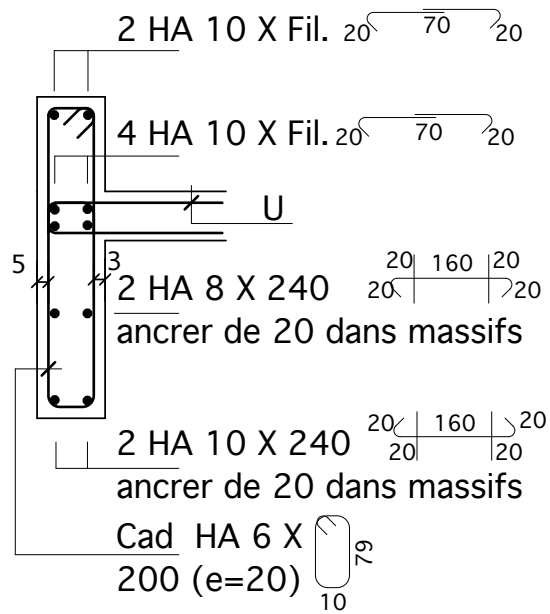
L8 18X60+25R



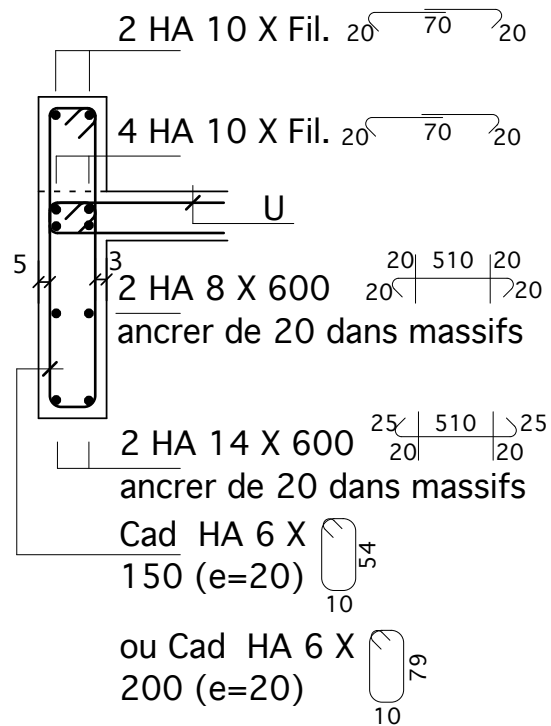
NOTA
Enrobage : 5 cm EXT.
& 3 cm INT., sauf mention
contraire indiquée sur le plan

FERRAILLAGE DES LONGRINES
(VUE EN PLAN)

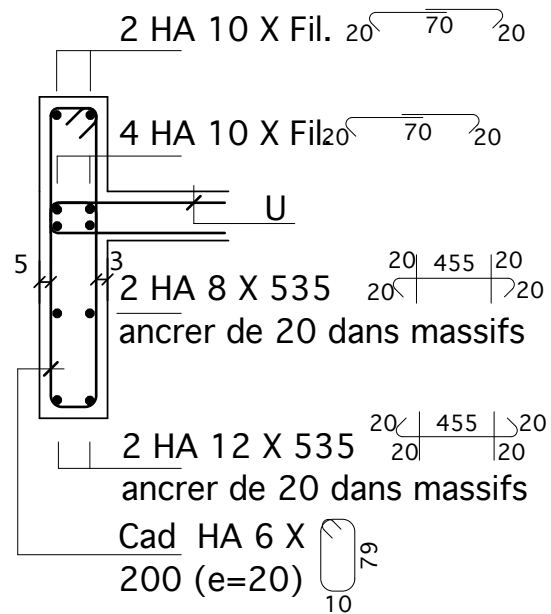
L9 18X60+25R



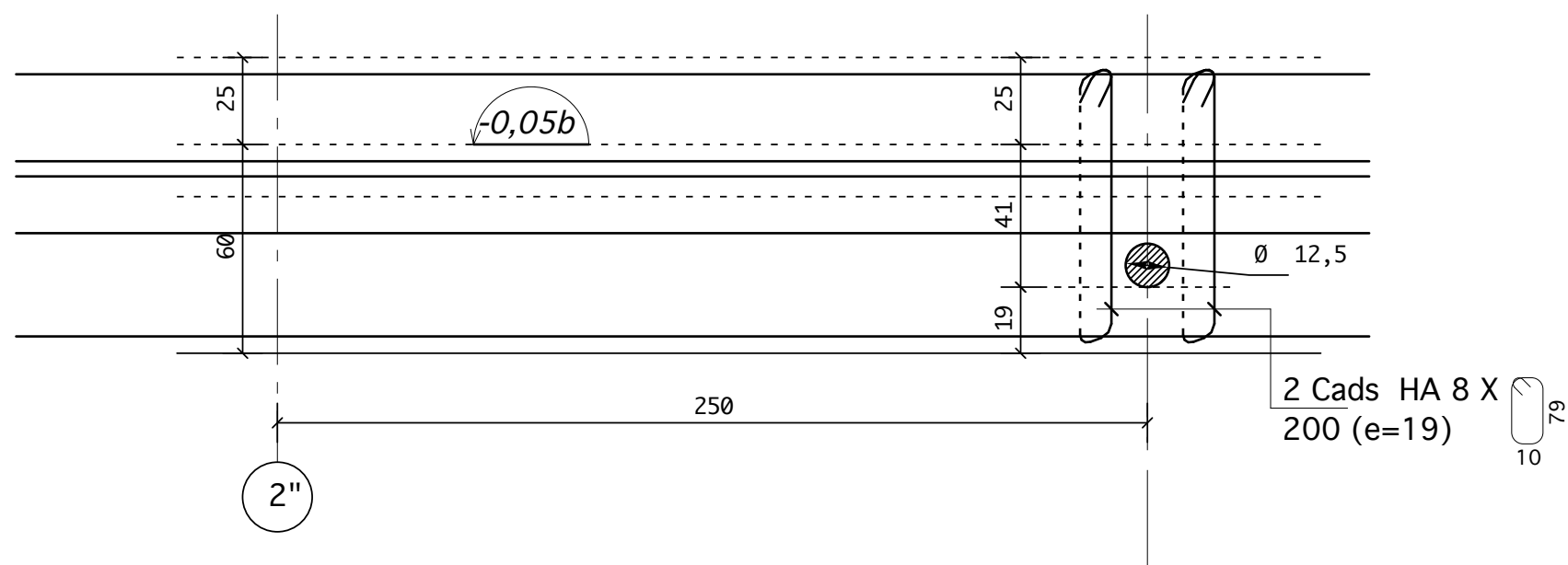
L10 18X60+25R



L11 18X60+25R



(DETAIL EN ELEVATION): RENFORTS
AUTOUR RESERVATION
Diam.=12,5 cm DANS LA LONGRINE (L4)



(DETAIL EN ELEVATION): RENFORTS
AUTOUR RESERVATION
Diam.=12,5 cm DANS LA LONGRINE (L8)

