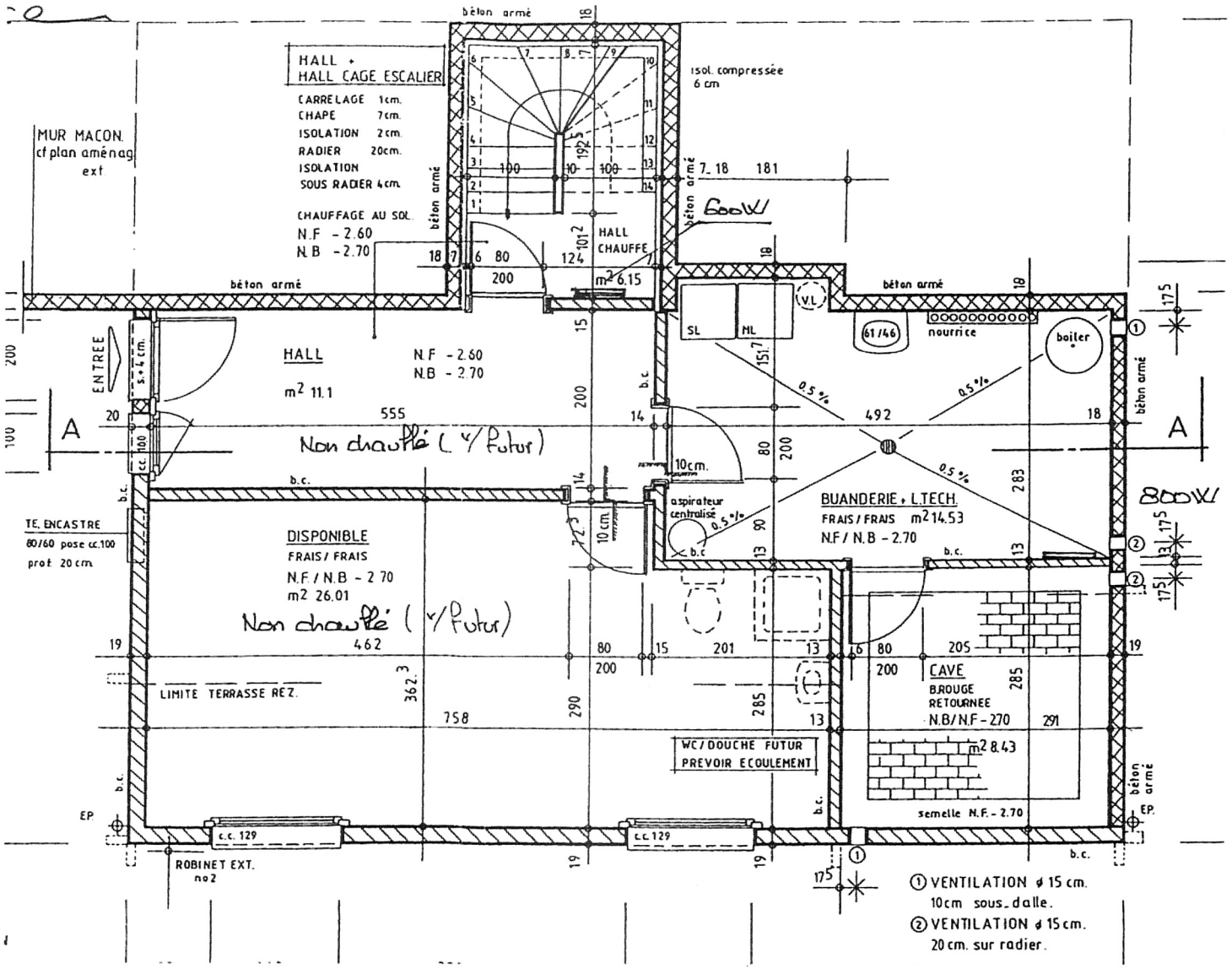
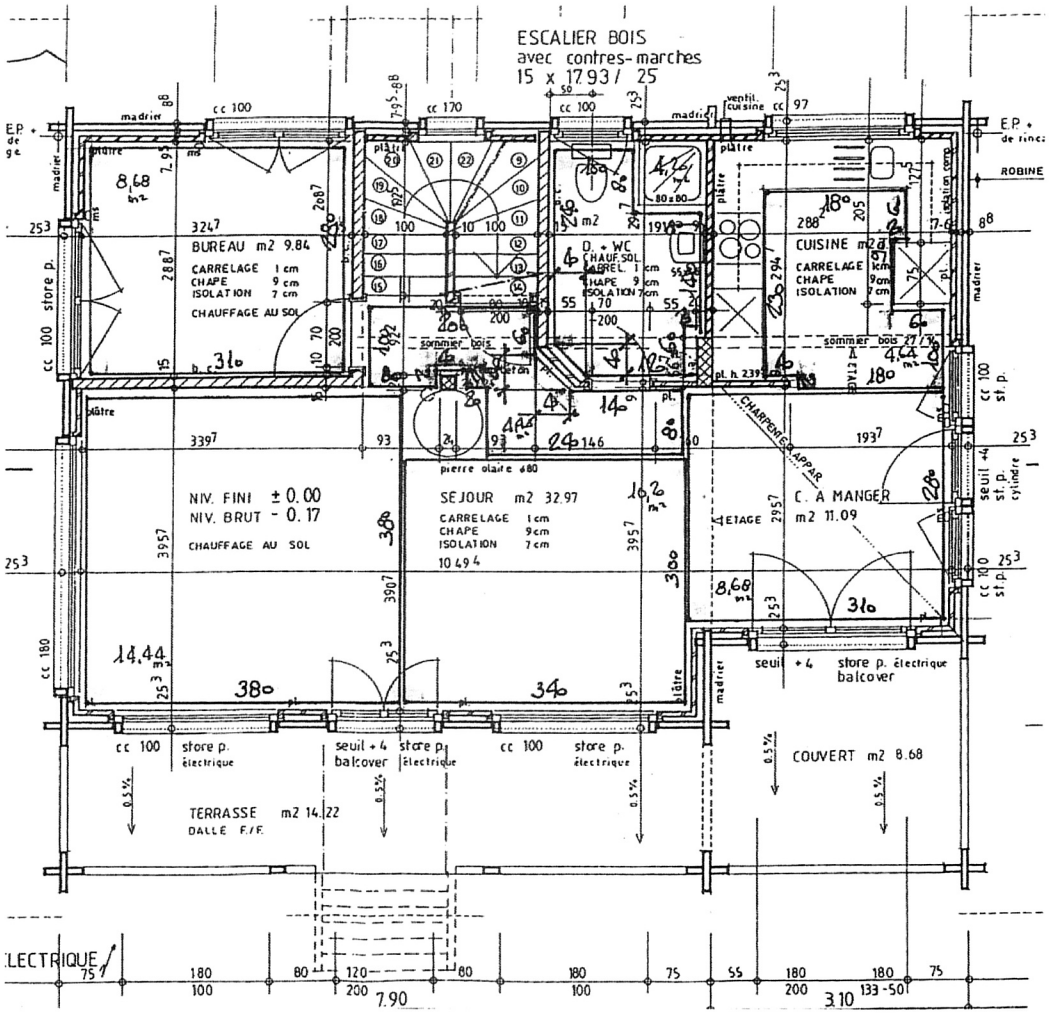
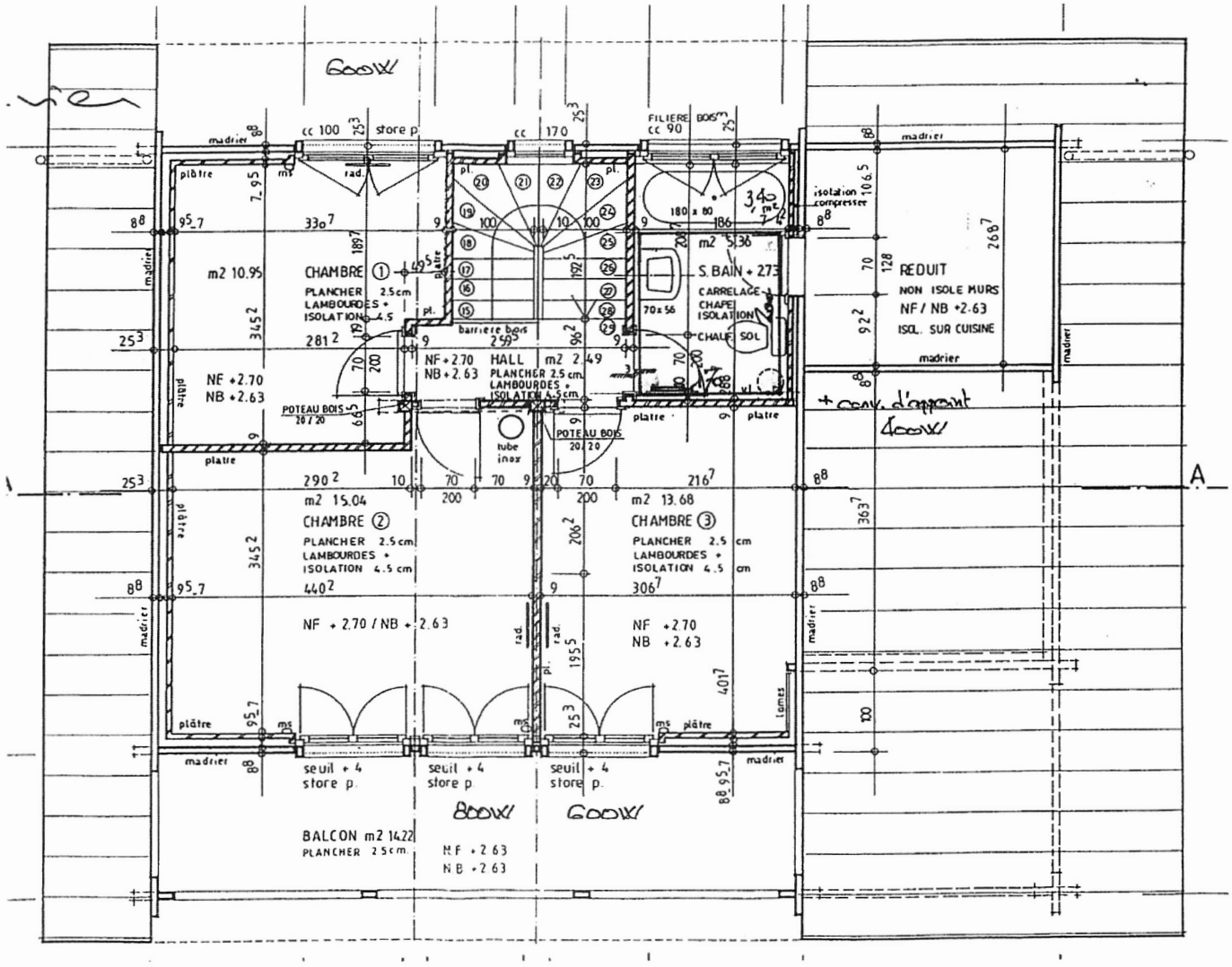

HALL + HALL CAGE ESCALIER
CARRELAGE 1cm.
CHAPE 7cm.
ISOLATION 2cm.
RADIER 20cm.
ISOLATION
SOUS RADIER 4cm.
CHAUFFAGE AU SOL
N.F - 2.60
N.B - 2.70
MUR MACON. cf plan aménag ext
béton armé
isol. compressée 6 cm
HALL CHAUFFE
m2 6.15
600W
ENTREE
s.+4 cm.
HALL
N.F - 2.60
N.B - 2.70
m2 11.1
Non chauffé (Y/Futur)
DISPONIBLE
FRAIS/FRAIS
N.F/N.B - 2.70
m2 26.01
Non chauffé (Y/Futur)
TE. ENCASTRE
80/60 pose cc.100
prot 20 cm.
LIMITE TERRASSE REZ.
ROBINET EXT. no2
c.c. 129
SL
ML
V.L.
61/46
nourrice
boiler
aspirateur centralisé
BUANDERIE + L.TECH.
FRAIS/FRAIS m2 14.53
N.F/N.B - 2.70
800W
CAVE
BROUGE RETOURNEE
N.B/N.F - 2.70
m2 8.43
semelle N.F. - 2.70
WC/DOUCHE FUTUR
PREVOIR ECOULEMENT
0.5 %
10cm.
b.c.
EP.
A
① VENTILATION ø 15 cm. 10cm sous-dalle.
② VENTILATION ø 15 cm. 20 cm. sur radier.


ESCALIER BOIS
avec contres-marches
15 x 17.93 / 25
BUREAU m2 9.84
CARRELAGE 1 cm
CHAPE 9 cm
ISOLATION 7 cm
CHAUFFAGE AU SOL
D. + WC
CHAUF. SOL
CARREL. 1 cm
CHAPE 9 cm
ISOLATION 7 cm
CUISINE m2
CARRELAGE 1 cm
CHAPE 9 cm
ISOLATION 7 cm
NIV. FINI ± 0.00
NIV. BRUT - 0.17
CHAUFFAGE AU SOL
SEJOUR m2 32.97
CARRELAGE 1 cm
CHAPE 9 cm
ISOLATION 7 cm
C. A MANGER
m2 11.09
ETAGE
COUVERT m2 8.68
TERRASSE m2 14.22
DALLE F/F
CHARPENTE APPAR
pierre plate 680
sommier bois
madrier
plâtre
store p. électrique
seuil + 4
balcover
ROBINE
ventil. cuisine
7.90
3.10


CHAMBRE ①
PLANCHER 2.5cm
LAMBOURDES + ISOLATION 4.5
m2 10.95
NF +2.70
NB +2.63
HALL m2 2.49
PLANCHER 2.5 cm.
LAMBOURDES + ISOLATION 4.5 cm.
NF +2.70
NB +2.63
S. BAIN + 27
CARRELAGE
CHAPE ISOLATION
CHAUF. SOL
70x56
REDUIT
NON ISOLE MURS
NF / NB +2.63
ISOL. SUR CUISINE
+ conv. d'appoint
4000W
CHAMBRE ②
PLANCHER 2.5 cm.
LAMBOURDES + ISOLATION 4.5 cm
m2 15.04
NF + 2.70 / NB + 2.63
CHAMBRE ③
PLANCHER 2.5 cm
LAMBOURDES + ISOLATION 4.5 cm
m2 13.68
NF +2.70
NB +2.63
seuil + 4
store p.
seuil + 4
store p.
seuil + 4
store p.
800W
600W
BALCON m2 14.22
PLANCHER 2.5 cm.
NF +2.63
NB +2.63
POTEAU BOIS 20/20
POTEAU BOIS 20/20
tube inox
barriere bois
FILIERE BOIS CC 90
cc 100
cc 170
store p.
madrier
platre
rad.
lames
isolation compressee
180 x 80
A