

[illegible]

POMAPSE-05 MPSP AM QS (radv...ers vuc ar)

AD M VOA- MPDP O-P EOS FEMCA SMS AMS S-O AD CROMS SMMOMOM EOS BO SMS
P- POALLOS MO ALA S-O S-P EOS SGM CEMMOS AD PD MC-AD P O SOPAN
O ABLS SPAP AD OM POMPOMO P-O OVOM -OALOMOM PAP -M-BPOA- SPO-ALSO S-
P-PH PA LOS O -EOS O PLAMS EO PESO EOS S-PES A A AP: O O AS S-P
AVAM AO-P O O SM
LOS FEMCA SMS EOVSOM SBL GA S POMOM O PD O ABLS S-P LOBOM SBL
O SPS GLO IR 80 cr de pre order)

LOS VAS O P-S PMS OM (SM AL AVOL LOS OPPOS SOPOM OMC OS E-M: MOM AGO
A S SABL AO P O 2: O O S O C: AL AP
LOS BA EOS O OP O-PDS SGM OGLAOS A S: M SGL par e de garage 10 cr)
LOS A -O-PDS EOS BA OS M OP O-PDS SGM O 20S: M PAP PAPP P A-M VOA- P M
SGL P MC- A SMS (SM PA POS PPOS SPS S-P AO PLAM)
SO-AO AL S: A SM OS A PPOMPPO OM: SMS EOP A SM ALPS S-O AO EOS S M MO
POPA O PAS AL S: O
LO OM POMPOMO P-S OM -EO VOP P OM M VOA- EO LOS O S O P-BL:
LO OM POMPOMO P PPOV P PA EOS VS-PPOA- P-S AO PASSASO EOS MPD PA S
S: SPPPOPOM A- POK SMMAMCA SMS EOS E VVOPOM OS SCS: O OS EO ES P-B- SM
LO GAX OLS: O (OAO SMO)
OP AMS OS POMOM S POPS P OM PLAMS SGM CEMMOS AD PD MC-AD P
SO-AO A O P EOS: APPOS PGLAM AL S: SMS P- SM GA SAM VS S-AMC
A-PFSGLAMAO A: SMS P-O
LO MA PO A-S-VPAAO AVOP PA A AP: O O EO AL PPSPSA SM EO SGM
POMPS EO BA P-PAP OMVS POKSMMAMCO

LOGOMCO			
Δ COMEA P	0 5 ΔM MC ΔMGO	BeS	
			
BP 3-05	BASCS	BO OM ΔPMO	
			
BO OM C=LO	P OPPO BLOO	SELAM P GCO	
			
SELAM SEOPLO	CESEM MO ΔS CB PΔS=O GPPPS	PA OMOM C MC O ΔSC	

Δ Or reversed

Contexte urbanistique Ech.: 1-1000

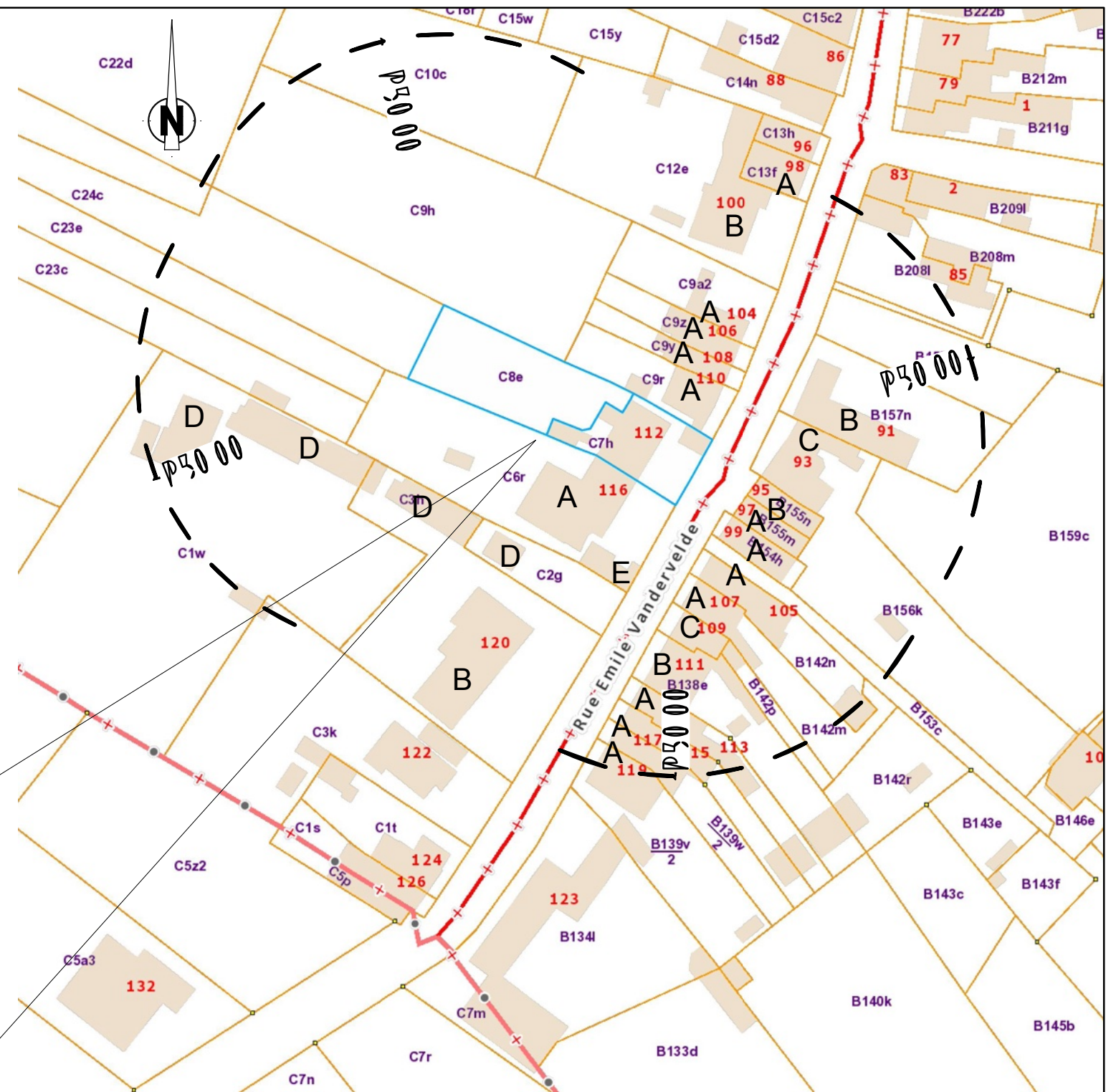
- | | |
|---|--|
| A | HABITATION UNIFAMILIALE
DE TYPE REZ +1+ COMBLES |
| B | HABITATION UNIFAMILIALE
DE TYPE REZ + COMBLES |
| C | HABITATION UNIFAMILIALE
DE TYPE REZ + 2 |
| D | ANNEXES/REMISES |
| E | GARAGES |

OBJET DE LA DEMANDE

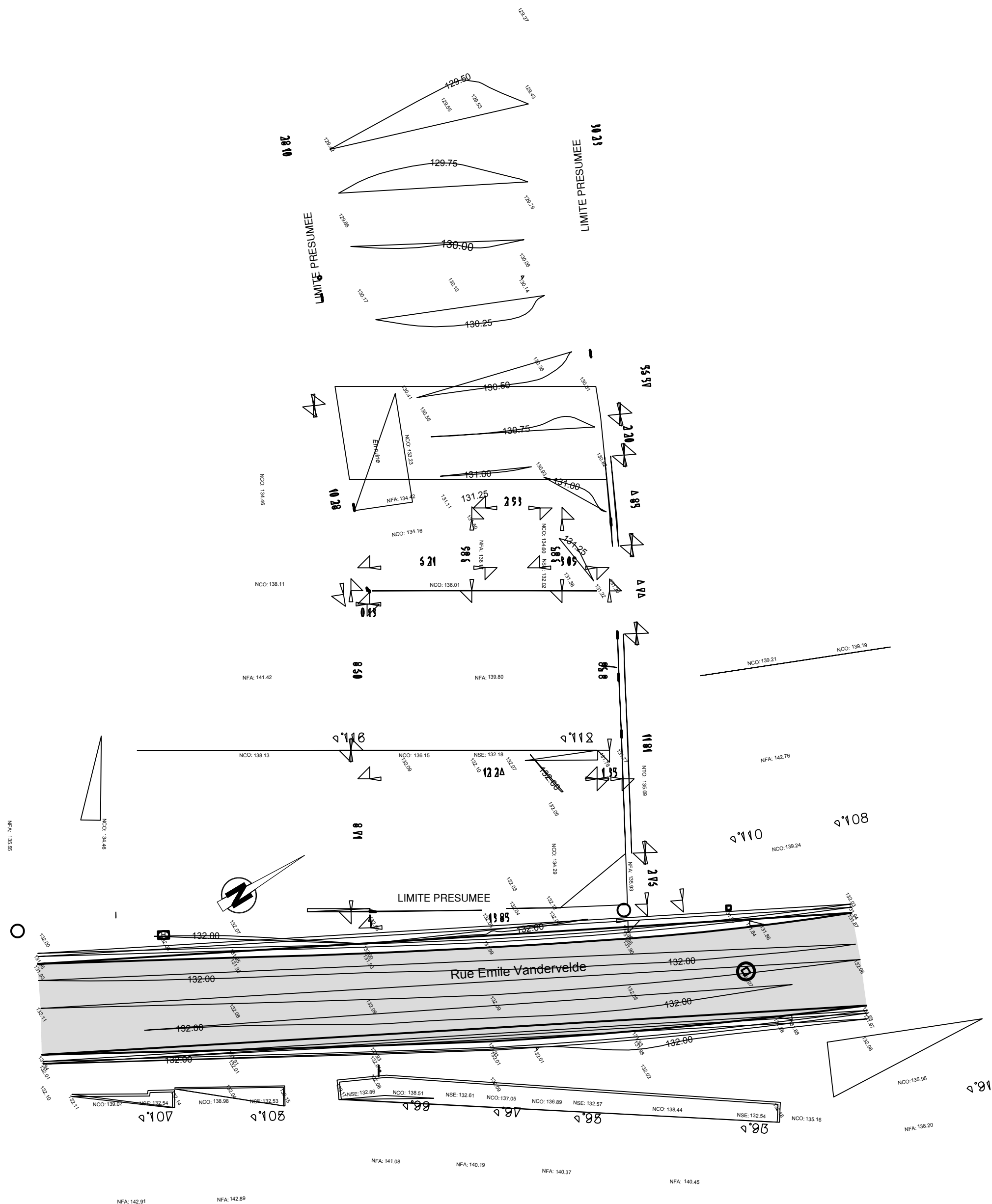
Adresse: Rue Emile Vandervelde n°112 à 7100 Besonrieux(La Louvière)

Cadastré: LA LOUVIERE, section C, 13ème division, parcelle 7H-8E

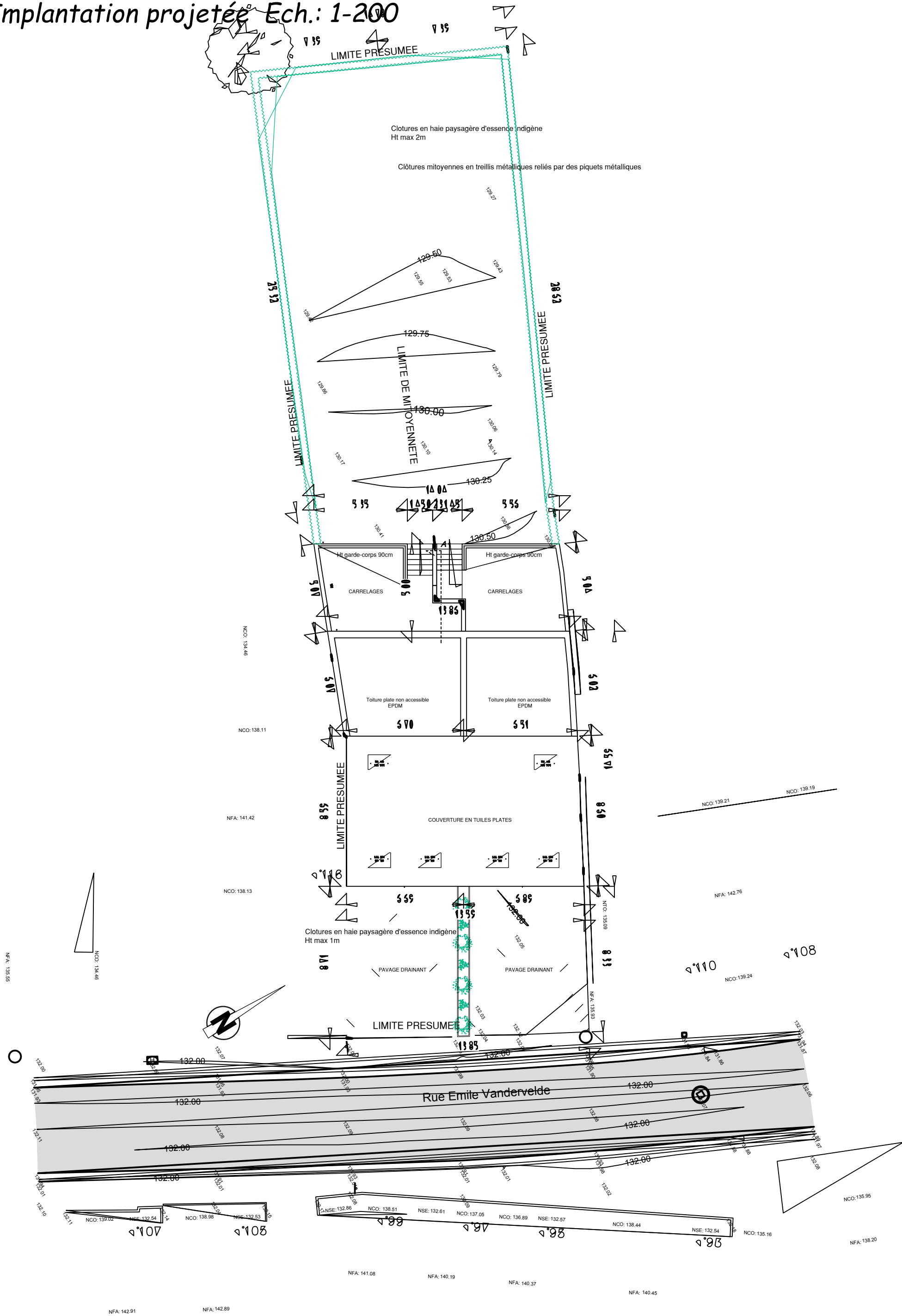
~~SUP.TOT.Terrain :784,53 m²~~



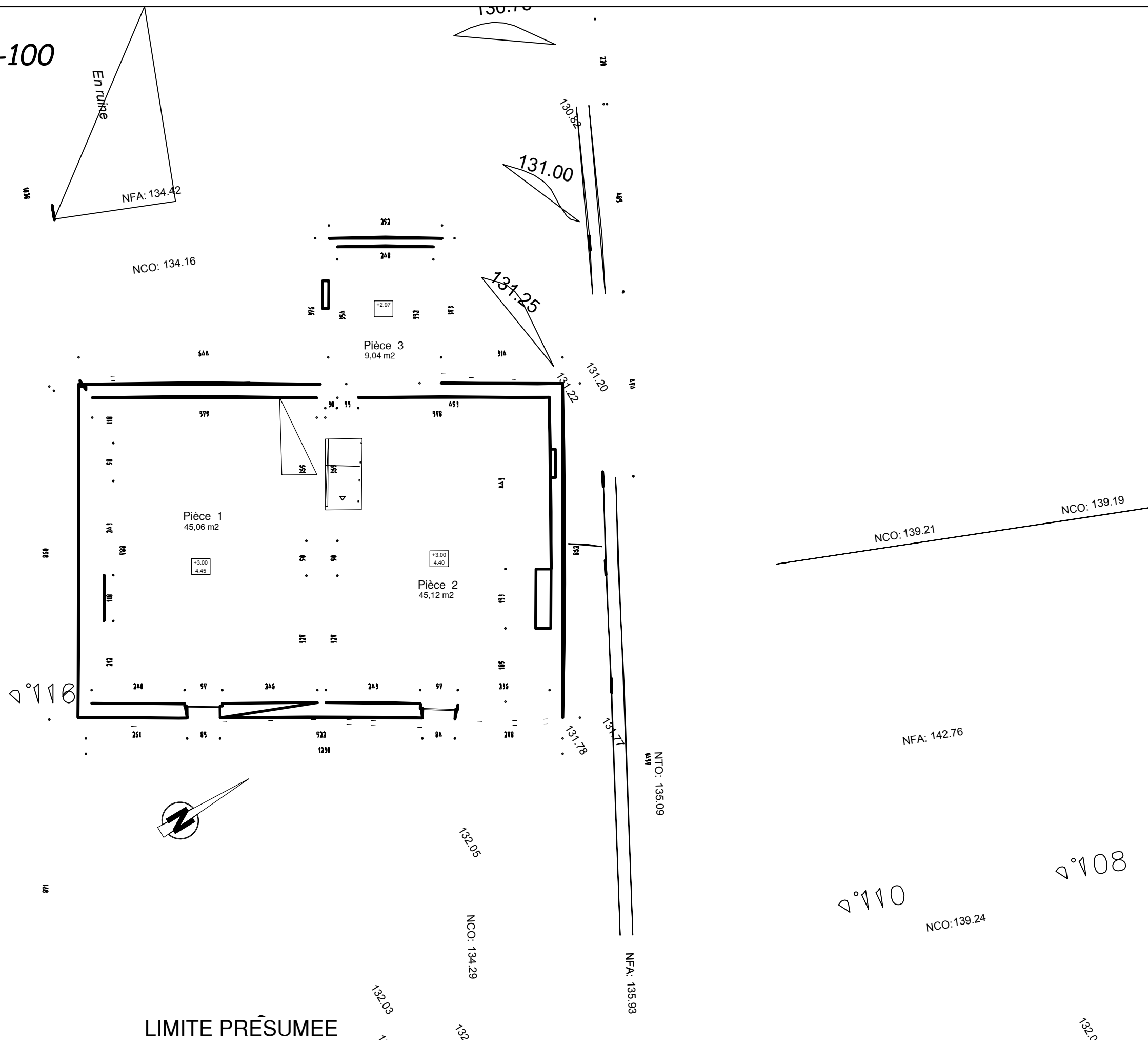
1A 78
LIMITE PRESUMEE



Implantation projetée Ech.: 1-200



Combles existants Ech.: 1-100



Egouttage projeté Ech.: 1-100

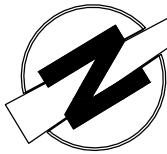
LIMITE PRESUMEE

Remblais caves existantes en stabilisé compacté

LIMITE PRESUMEE

RDC projeté Ech.: 1-100

LIMITE DE MITOYENNETE



COMPOS. SM H-P (I)
Bordage en ardoise 2cr
ba. age en cer. re. d. age 10cr
sa. a. en r. g. de P-P 12cr
Bac. be. en 14cr
Orda. de p.3 re

COMPOS. SM H-P (I)
Parquet : 355 s. q. s. major 2cr
ba. age
sa. a. en r. g. de P-P 12cr
Bac. be. en 14cr
Orda. de p.3 re

LIMITE PRESUMEE

R+1 projeté

ch.: 1-100

LIMITE PR

LIMITE DE MITOYENNETE

130.17

130.10

130.06

130.14

130.25

130.41

130.50

130.56

130.5

Ht garde-corps 90cm

Ht garde-corps 90cm

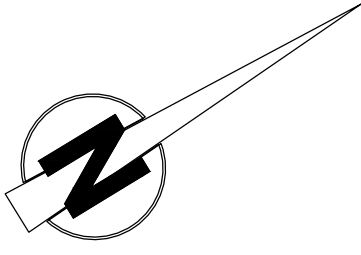
NCO: 134.46

NCO: 138.11

NFA: 141.42

NCO: 138.13

NTO: 135.09



Toiture plate non accessible

Toiture plate non accessible

SDB 8,29 m2

SDB 8,29 m2

Chambre 2 14,91 m2

Chambre 2 14,28 m2

Hall 2,53 m2

Hall 2,53 m2

Chambre 1 18,07 m2

Chambre 1 18,17 m2

COMPES EN M.P.I.
Mardage en ardoise 2cr
ba age e cor re la age 5cr
sa a ar rge de P+P 12cr
Mac be ar 14cr
Orda de p.3 re

COMPES EN M.P.I.
Parquet: 1855 de mètre en e que. 15 pour serres 2cr
ba age
sa a ar rge de P+P 12cr
Mac be ar 14cr
Orda de p.3 re

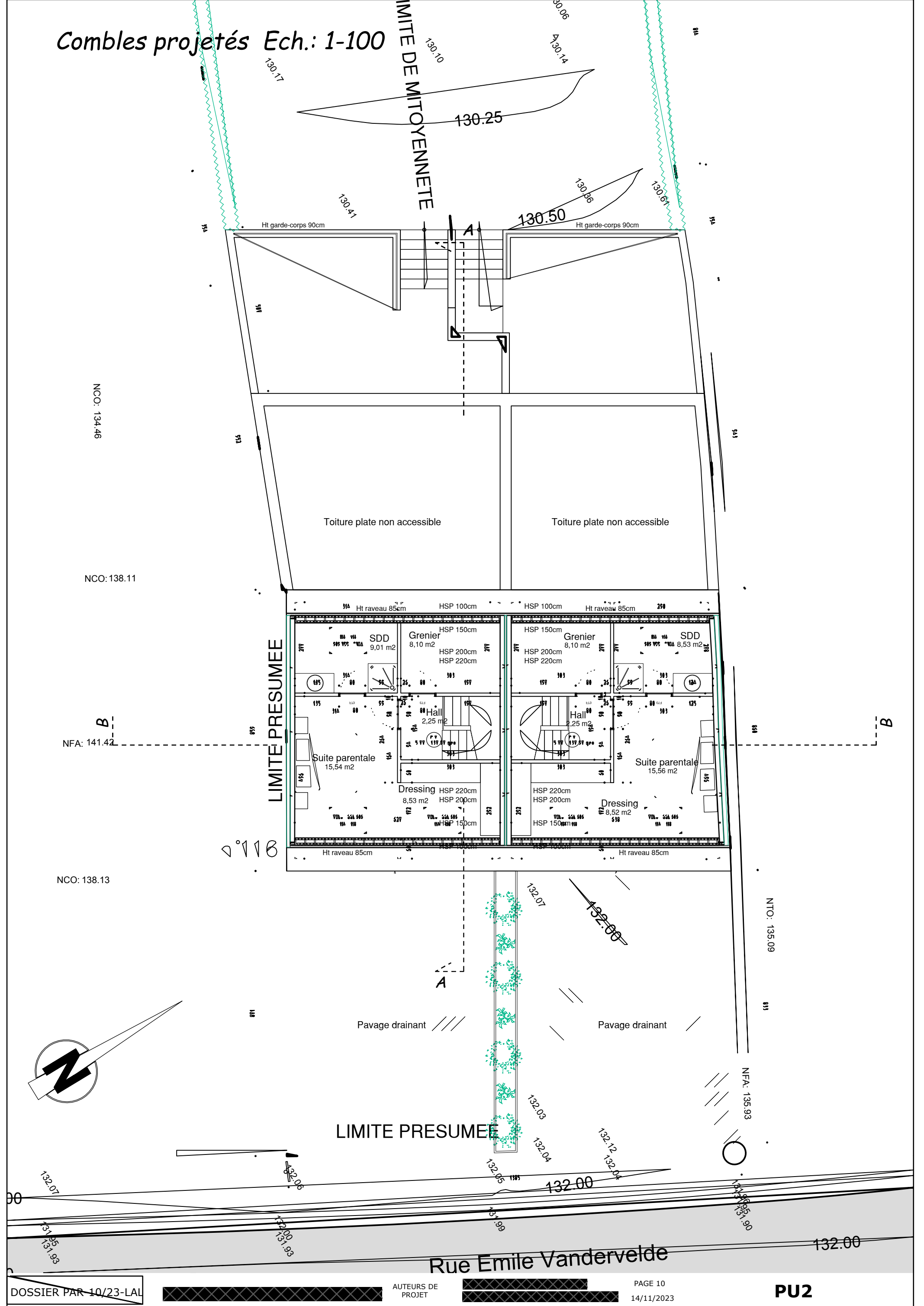
Pavage drainant

Pavage drainant

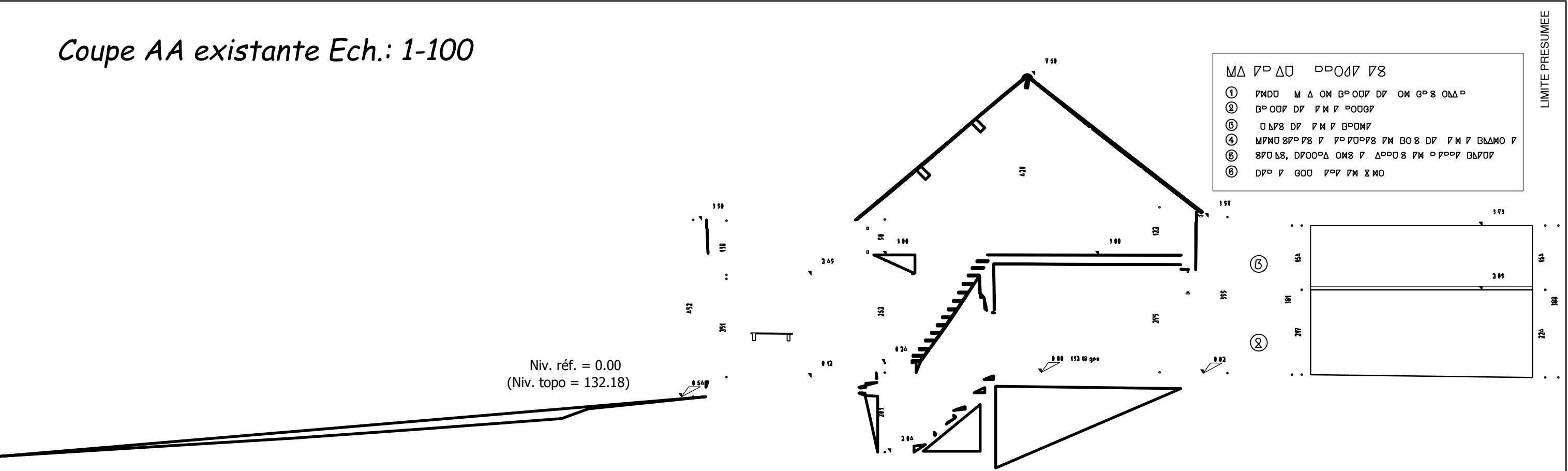
LIMITE PRESUMEE

Rue Emile Vandervelde

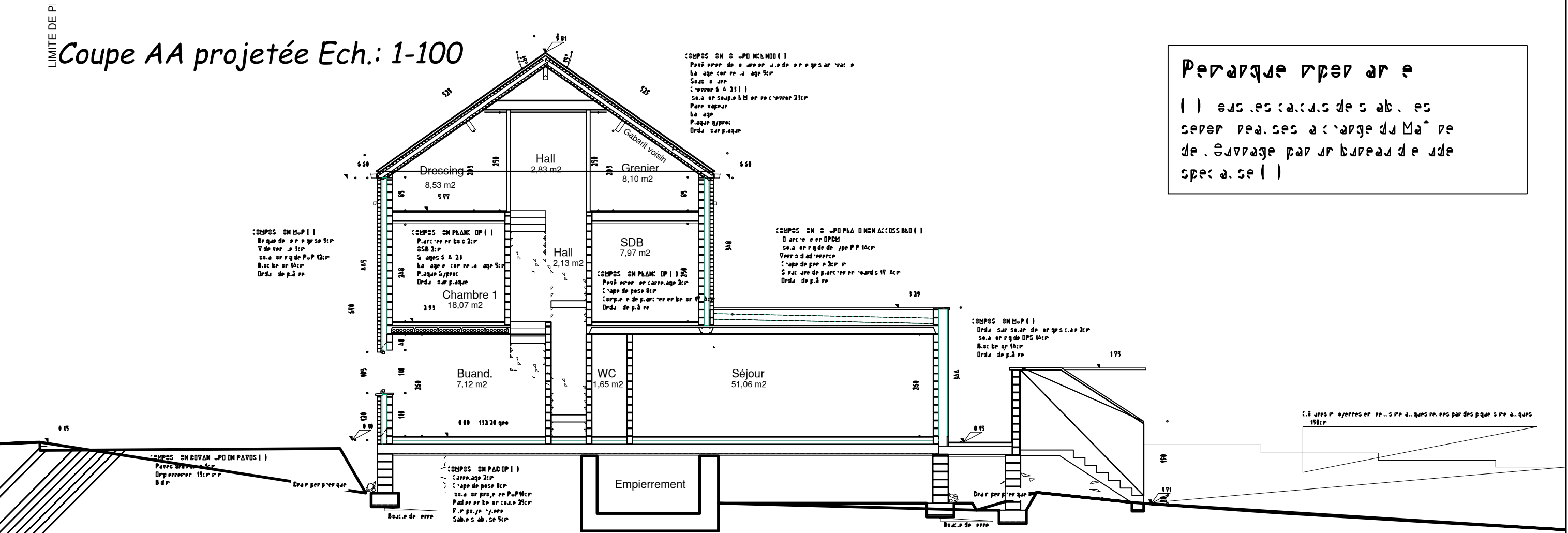
Combles projetés Ech.: 1-100



Coupe AA existante Ech.: 1-100



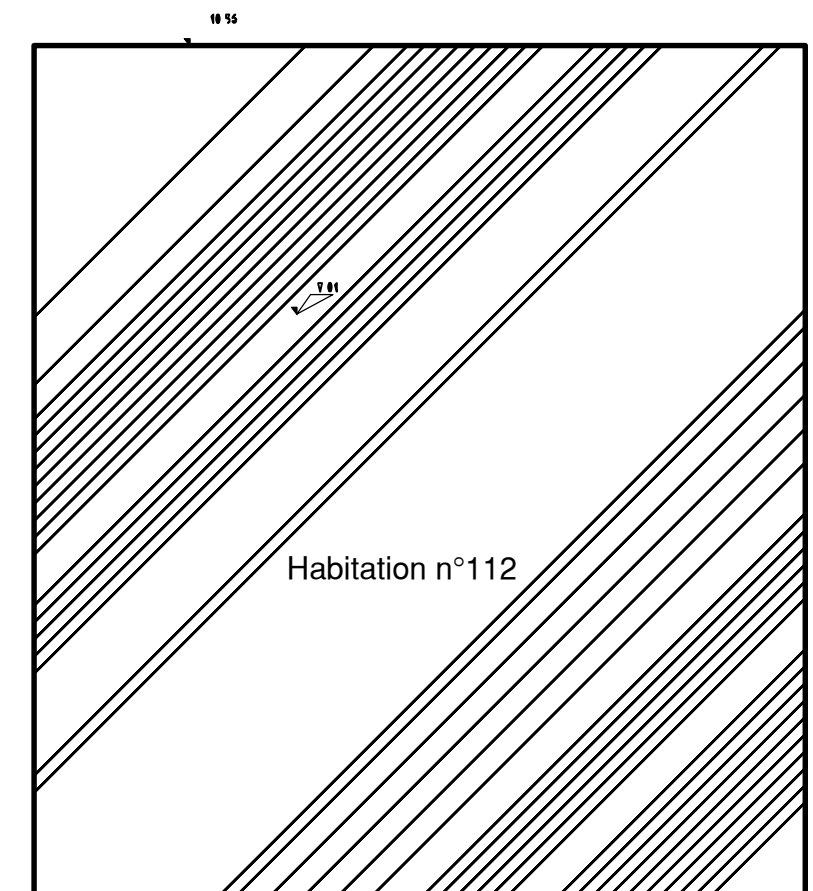
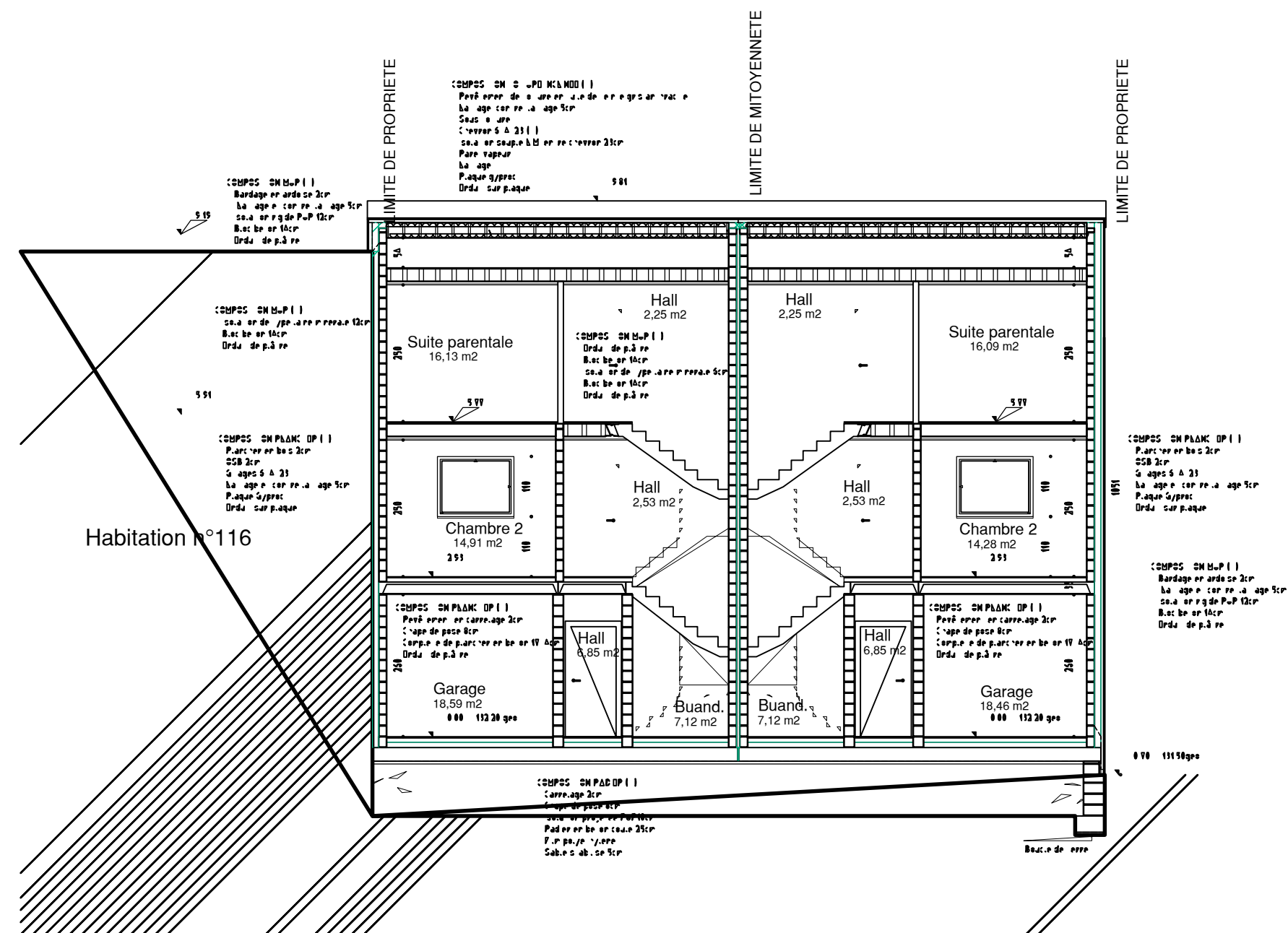
Coupe AA projetée Ech.: 1-100



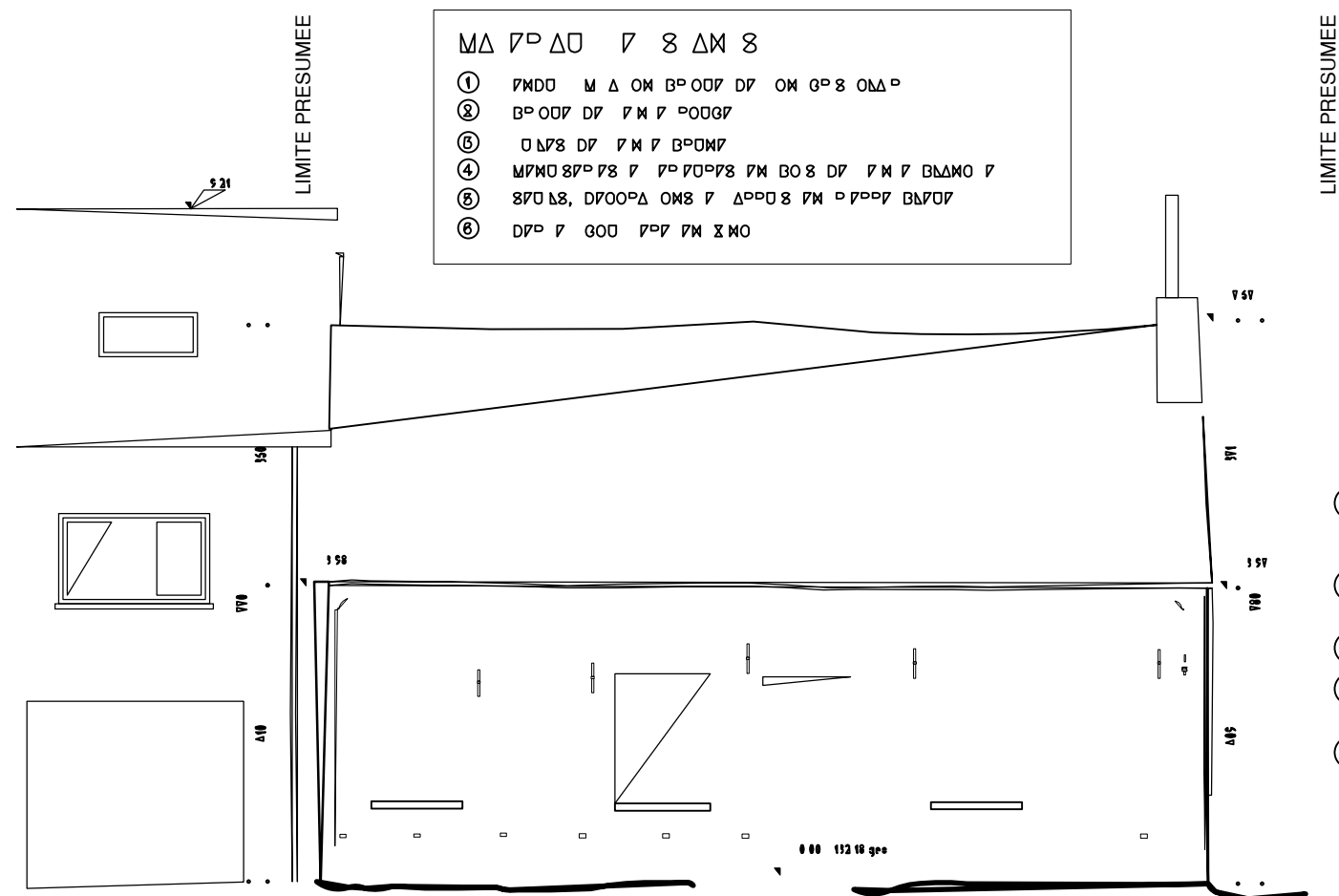
Coupe BB projetée Ech.: 1-100

பெறாதது ரபீஸ் டர் உ

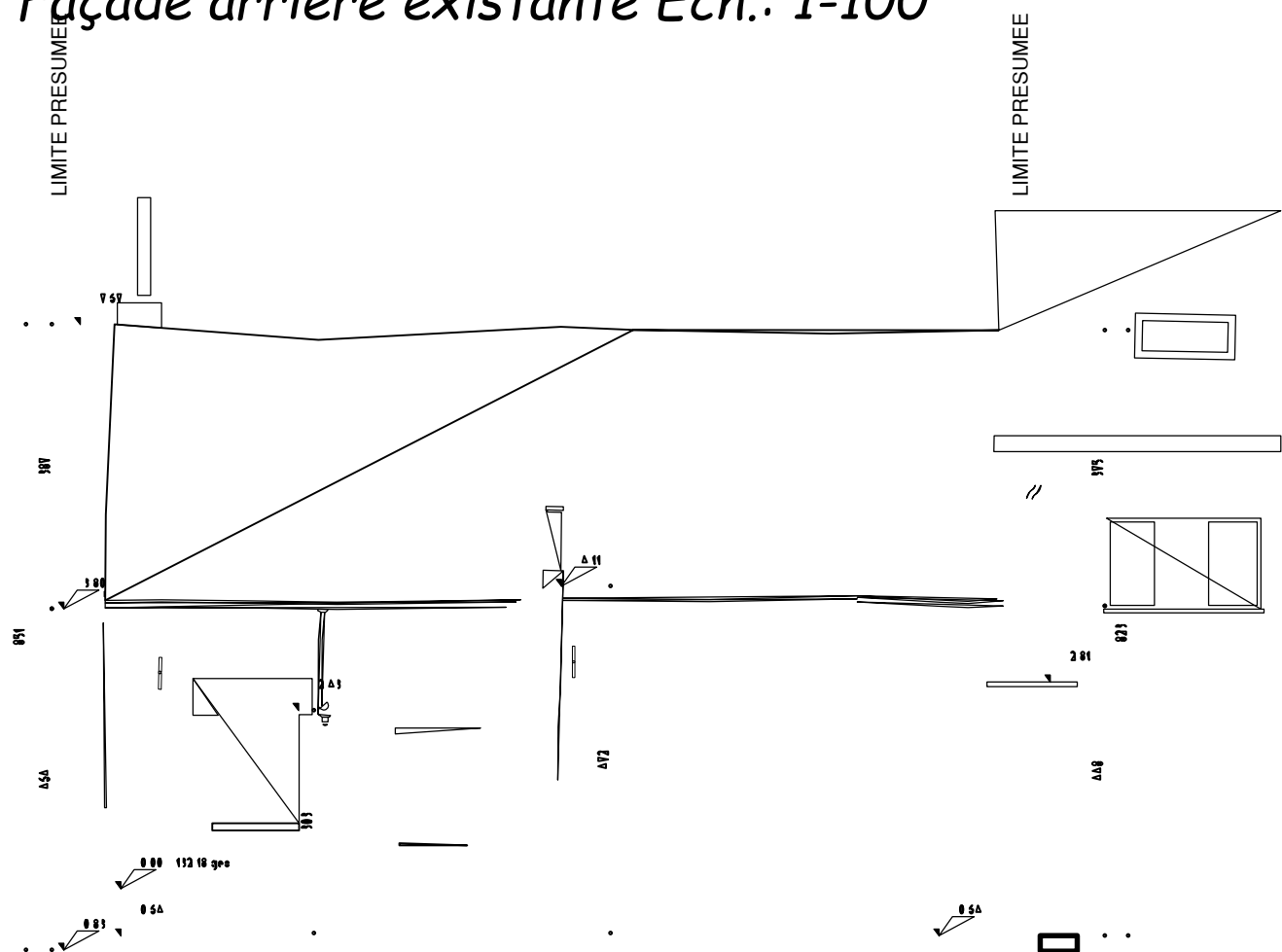
(1) Les escaliers de 5 ab. es
serviront de sas à l'entrée du Maître
de l'ouvrage par un bureau de 12 m
spécial (1)



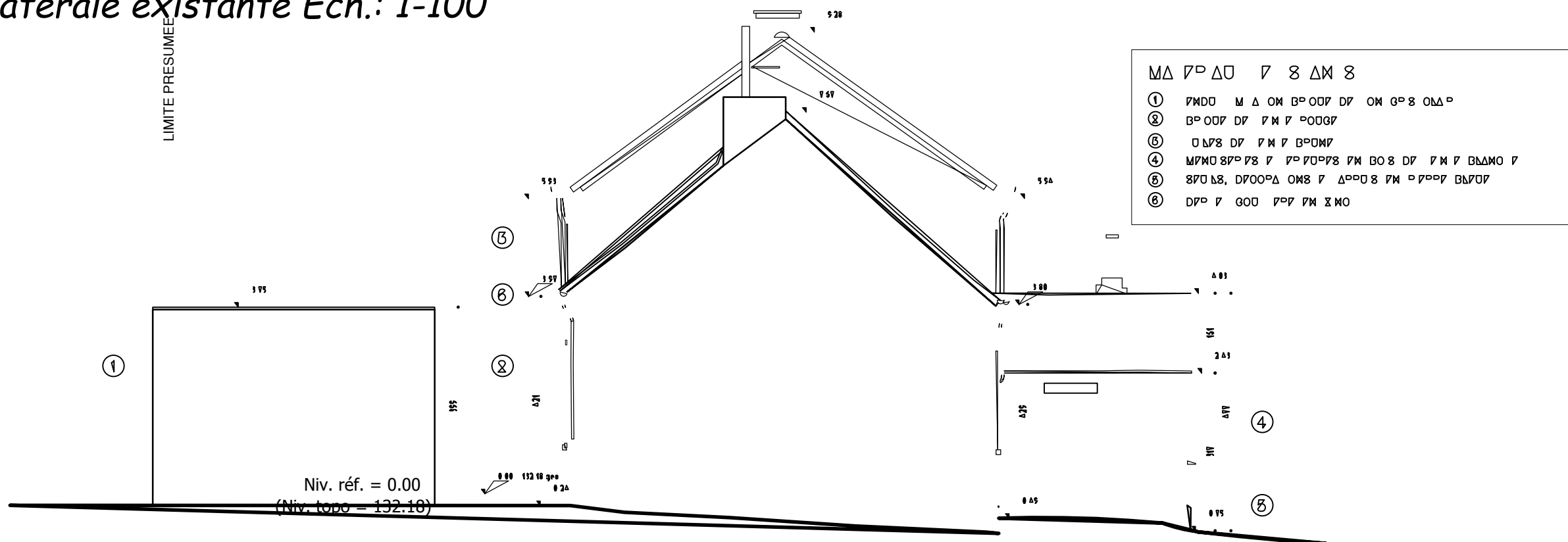
Façade avant existante Ech.: 1-100



Façade arrière existante Ech.: 1-100



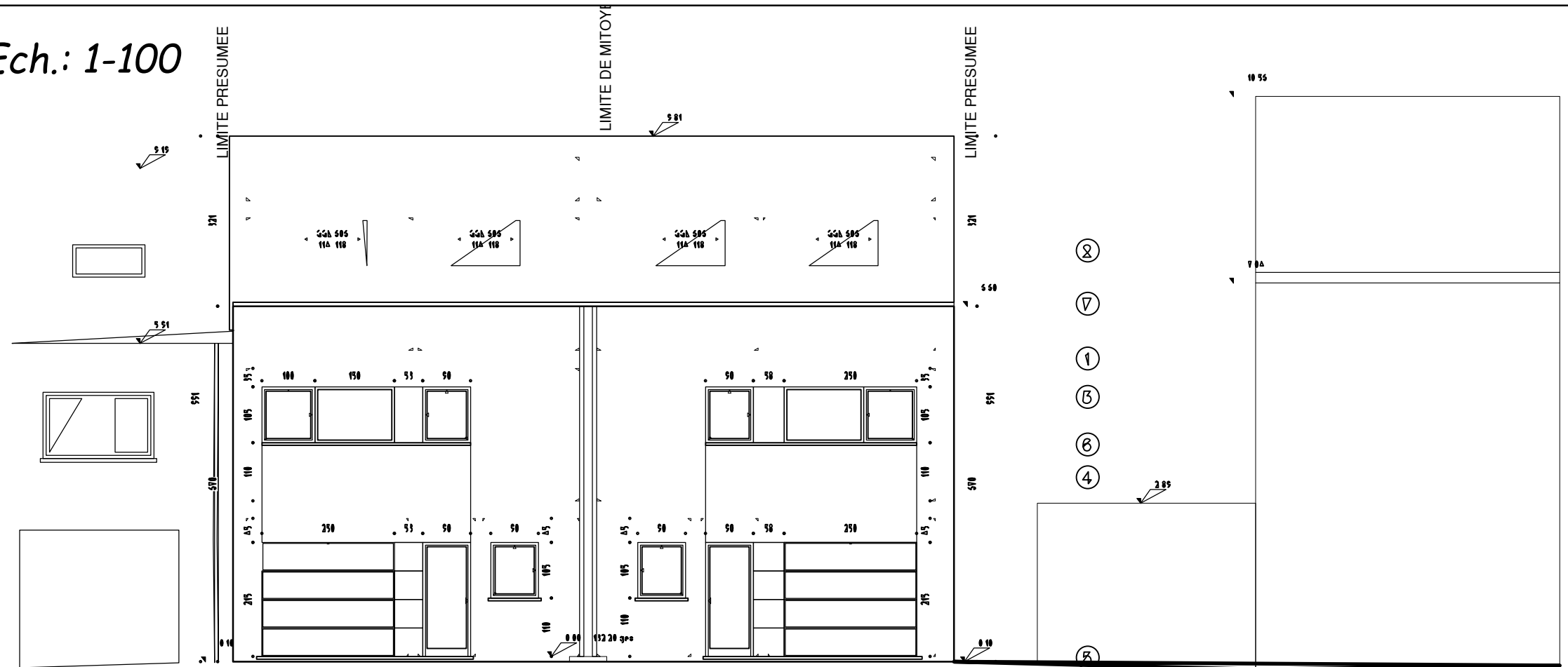
Façade latérale existante Ech.: 1-100



Façade avant projetée Ech.: 1-100

MA 7th ΔU DD047 78

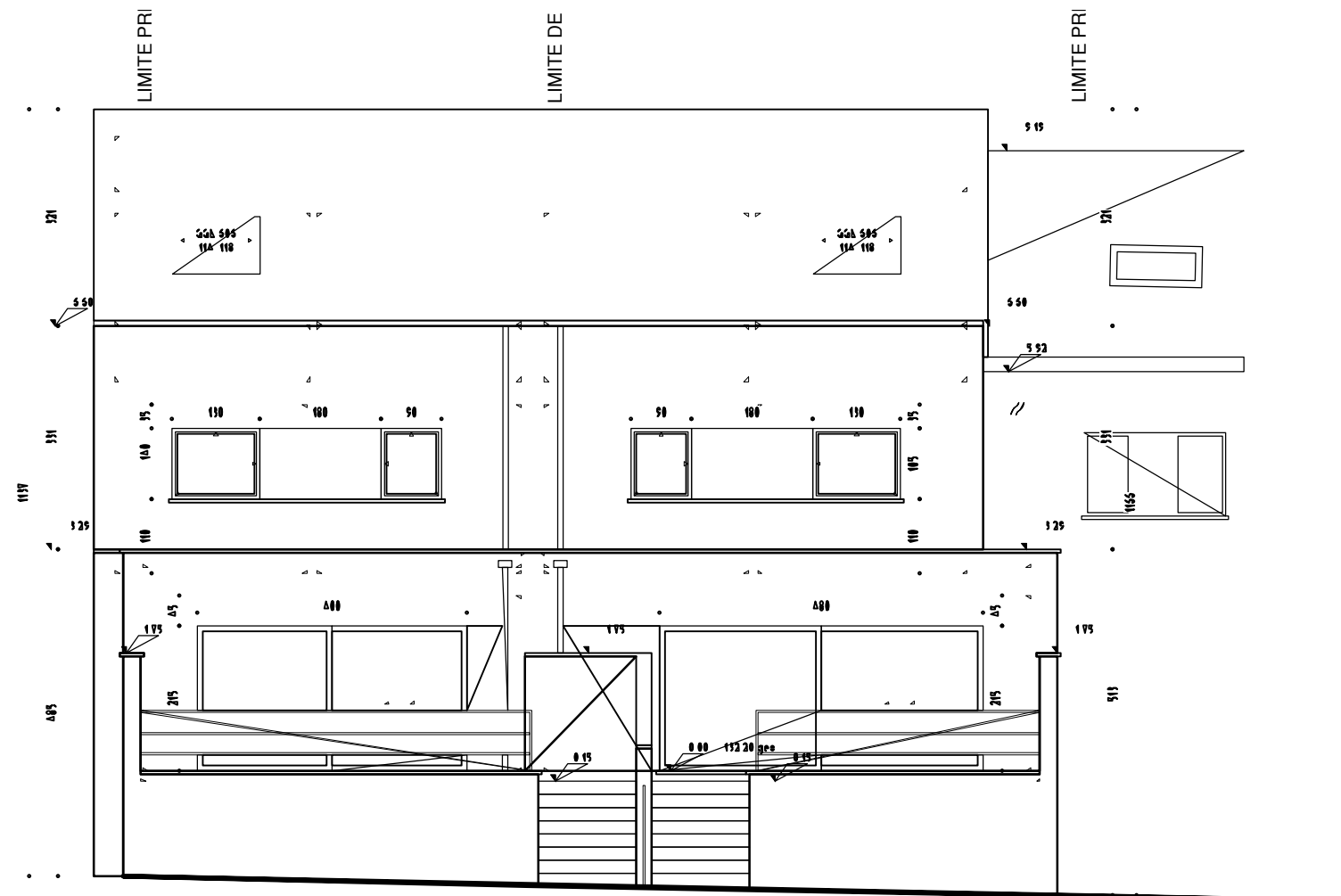
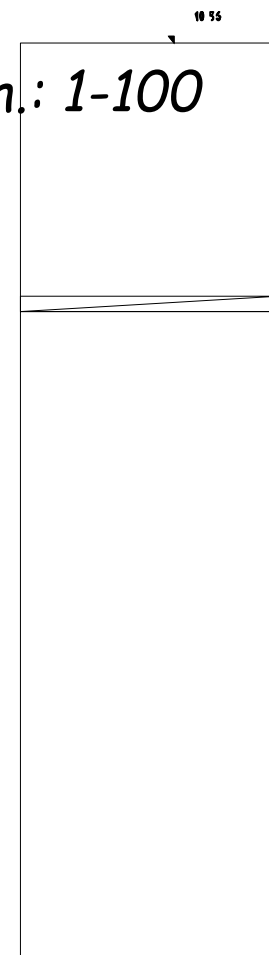
- (1) B OOF DF FM F GOF
- (2) UBF8 DF FM F MOOF
- (3) MFM OFOF F F FOFOF FM OFO DF FM F GOF MOYFM
- (4) OFMMFO O OFS F DF MFM FM F OFO BF8 MFM OFOF F
- (5) SFO L8, SOOF BS8MFM F F OFO F FM OFOF BFS
- (6) SFO L8,OOOF MF8 F OFO F FM OFO
- (7) FM F GOF OFF XMO
- (8) BOFOGF FM OFOF SDF FM F GOF AM OFO F
- (9) FMOU OFO SOBM DF OM GOF OFO



Façade arrière projetée Ech.: 1-100

MA 7th DU DD047 78

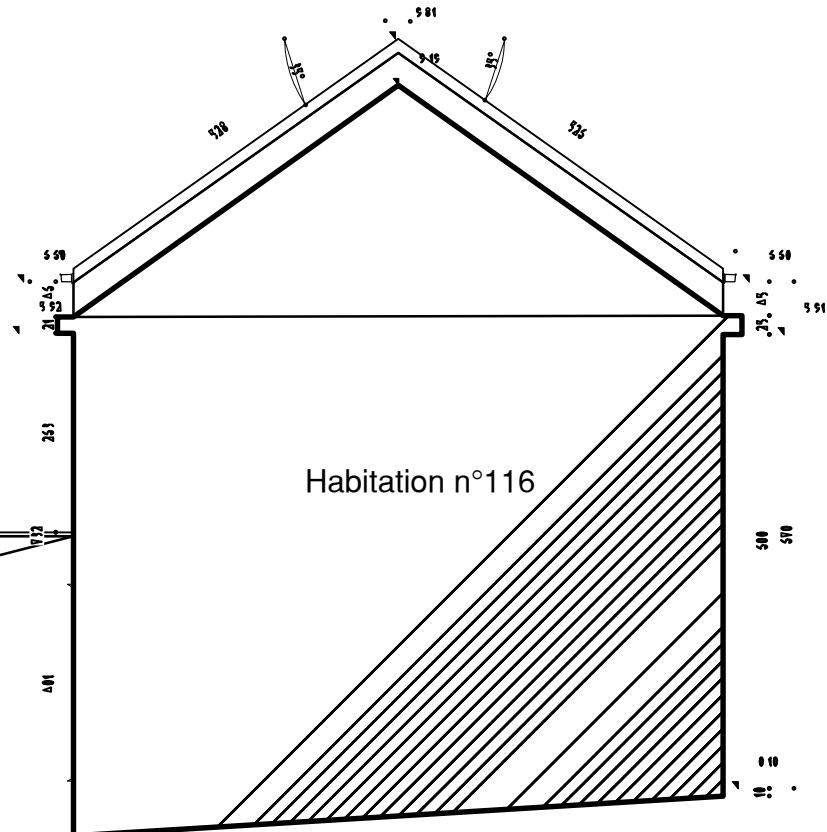
- ① B° OOF DF FM F G° SF
- ② U LF3 DF FM F MO °F
- ③ MFMU SF° F8 F F° F° OF8 FM °VO DF FM F G° S MOYFM
- ④ °AMMFΔU O ΔS8 S DF MFMF FM F OOF LF3 MFMU SF° F8
- ⑤ SFU L8, 8OU8 BΔS8FMFM S F Δ°OU S FM °F°°F BLFUF
- ⑥ SFU L8,OUOF°F MU°8 F Δ°OU S FM ΔU
- ⑦ DF F OOU F°F FM S MO
- ⑧ BΔ°DΔGF FM Δ°OU SF DF FM F G° S ΔM °ΔO F
- ⑨ FMOU SF° SOUNM DF OM G° S OΔ°



Façade latérale droite projetée Ech.: 1-100

MA 7° Δ 0 0° 017 78

- ① 3° 007 D7 7M 7 0° 87
- ② 0 178 D7 7M 7 MO 07
- ③ M7M0 87° 78 7 7° 70° 78 7M 0° 07 D7 7M 7 0° 8 MO 17M
- ④ 0 ΔM7Δ 0 Δ88 8 D7 M7M7 7M 7 007 178 M7M0 87° 78
- ⑤ 870 18, 8008 BΔ887M7M 8 7 Δ° 00 8 7M 0 7° 007 BΔ707
- ⑥ 870 18,0007° 7 MO° 8 7 Δ° 00 8 7M ΔΔ 0
- ⑦ D7° 7 000 7° 7 7M 7 7M 0
- ⑧ BΔ° DΔG7 7M Δ° D0 87 D7 7M 7 0° 8 ΔM 0Δ 0 7
- ⑨ 7M D0 80° 80ΔΔM D7 OM 0° 8 0ΔΔ 0

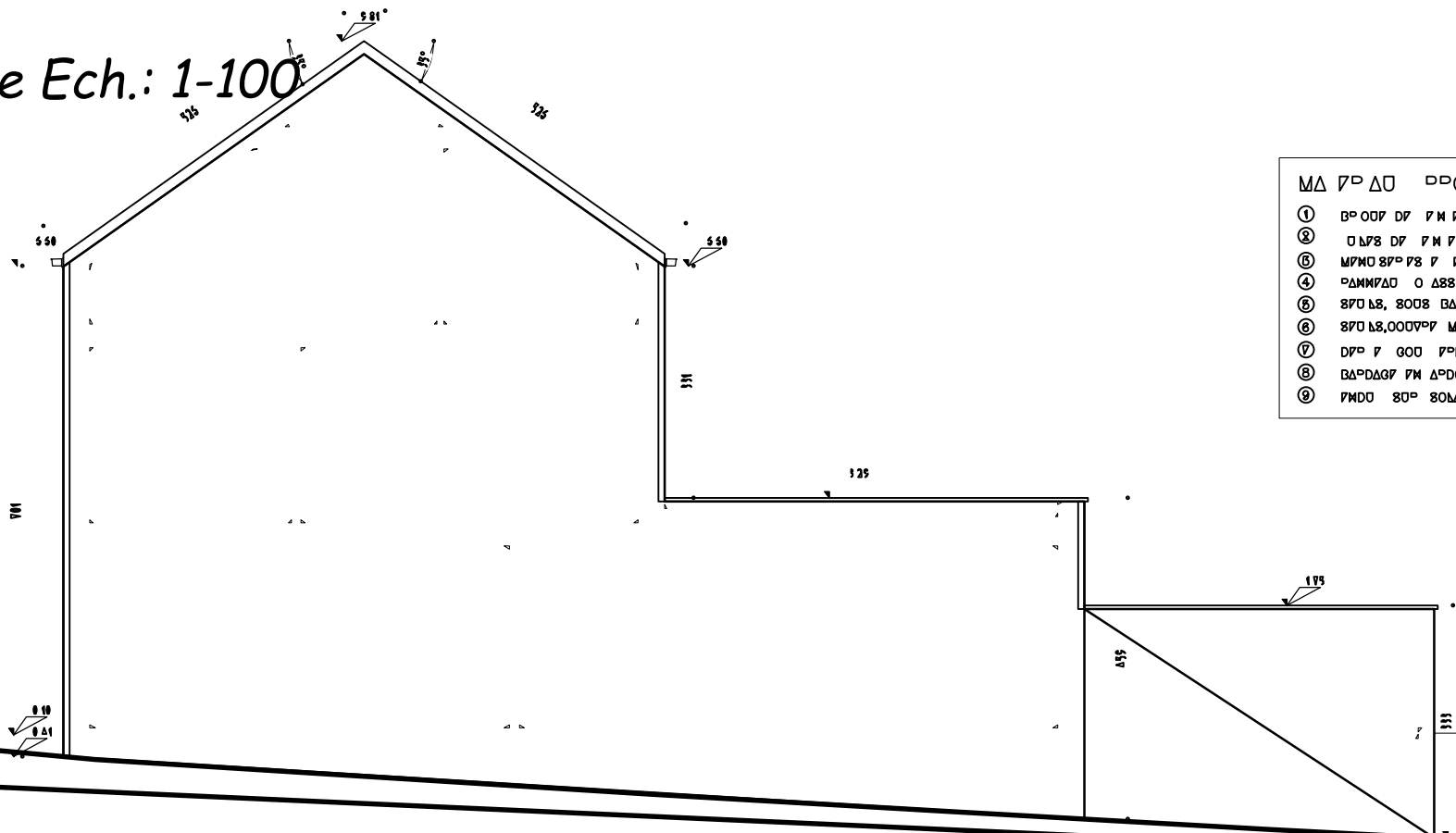


Façade latérale gauche projetée Ech.: 1-100

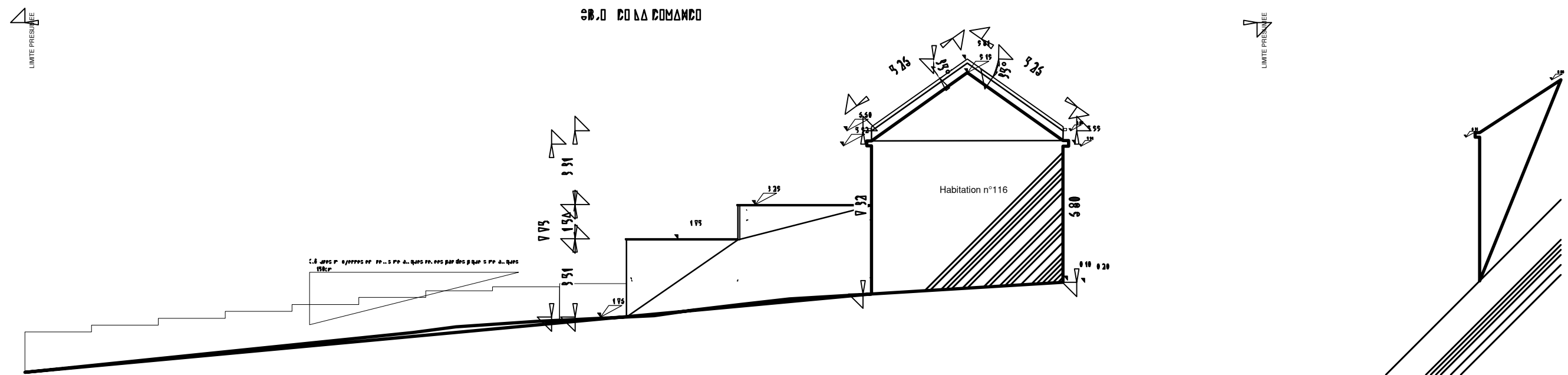
- ②
- ⑦
- ⑧
- ⑥
- ①
- ⑨

MA 7° Δ 0 0° 017 78

- ① 3° 007 D7 7M 7 0° 87
- ② 0 178 D7 7M 7 MO 07
- ③ M7M0 87° 78 7 7° 70° 78 7M 0° 07 D7 7M 7 0° 8 MO 17M
- ④ 0 ΔM7Δ 0 Δ88 8 D7 M7M7 7M 7 007 178 M7M0 87° 78
- ⑤ 870 18, 8008 BΔ887M7M 8 7 Δ° 00 8 7M 0 7° 007 BΔ707
- ⑥ 870 18,0007° 7 MO° 8 7 Δ° 00 8 7M ΔΔ 0
- ⑦ D7° 7 000 7° 7 7M 7 7M 0
- ⑧ BΔ° DΔG7 7M Δ° D0 87 D7 7M 7 0° 8 ΔM 0Δ 0 7
- ⑨ 7M D0 80° 80ΔΔM D7 OM 0° 8 0ΔΔ 0



Coupe-profil longitudinale Ech.: 1-200



Coupe-profil transversale Ech.: 1-200

