

sfi i ^ fl =i fno`l
sf^qr o`ef^jpbis^ww^kl
abkqol =maF

[illegible]

ç ~ á É Ê Æ È É

$\begin{matrix} r & \acute{a} \\ \wedge \end{matrix}$	$p \vee \acute{e} \acute{a} \wedge \neg \acute{e}$
$\sim \acute{a} \vee \acute{e} \wedge$ $m \acute{e} \acute{a} \wedge$ $\acute{a} \wedge \acute{a} \wedge$	$\Rightarrow P \quad \acute{a}$ $\Rightarrow Q \quad O \acute{a}$ $\Rightarrow \quad N \acute{a}$
$q \wedge \sim \acute{e} \quad \acute{e} \wedge \wedge$	$\Rightarrow \quad \acute{a}$

$\begin{array}{c} r \quad \acute{a} \\ - \end{array}$	$p \quad \acute{e} \quad \acute{e} \quad \acute{a} \quad \acute{e} \quad \acute{e} \quad \acute{e} \quad \acute{e}$
$\begin{array}{l} \sim \acute{a} \quad \acute{e} \quad \acute{e} \quad \acute{e} \quad \acute{e} \quad \acute{e} \quad \acute{e} \quad \acute{e} \\ m \acute{e} \quad \acute{e} \quad \acute{e} \quad \acute{e} \quad \acute{e} \quad \acute{e} \quad \acute{e} \quad \acute{e} \\ \acute{a} \quad \acute{e} \quad \acute{a} \quad \acute{e} \quad \acute{e} \quad \acute{e} \quad \acute{e} \quad \acute{e} \end{array}$	$\begin{array}{l} \Rightarrow P \quad \acute{a} \\ \Rightarrow Q \quad O \acute{a} \\ \Rightarrow N \quad N Q \acute{a} \end{array}$
$q \acute{e} \quad \sim \acute{e} \quad \acute{e} \quad \acute{e} \quad \acute{e} \quad \acute{e} \quad \acute{e} \quad \acute{e}$	$\Rightarrow O \quad N \acute{a}$

^ p ^ \neq w b

$\neg a \in Q$
 $\text{fã éã } c \in c \text{ cã-ãc}$
 $\text{oãA-ã-ãE } c^{\neg} \text{ c cã } c \neg c \text{ -cã é-} = \text{ãA-ãE}$
 $\text{c } \text{ãc } \neg \text{ãE } c$
 $\text{qê- } \neg \text{ãE } c \text{ãEAA- } \text{ãc} = \text{Eã-ã}$
 $\text{c } \text{ãE} = \text{Eã } \text{ãc } \text{E} = \text{A } \text{ãc}$
 $\text{wbol} \equiv \text{lpqfa} = \text{^pãwbol} \equiv \text{lpqfa-fop} \text{ ^ãia } \text{^bkql}$

$$\underline{k \zeta \sim \dot{E} \dot{E}}$$

LE QUOTE RIPORTATE NEI DISegni ESECUTIVI DEVONO INTendersI AL NETTO DELLE TOLLERANZEs DI LEGGE (2 - 3 %) E AL NETTO degli EVENTUALI RIVESTIMENTI DELLE PARETI.

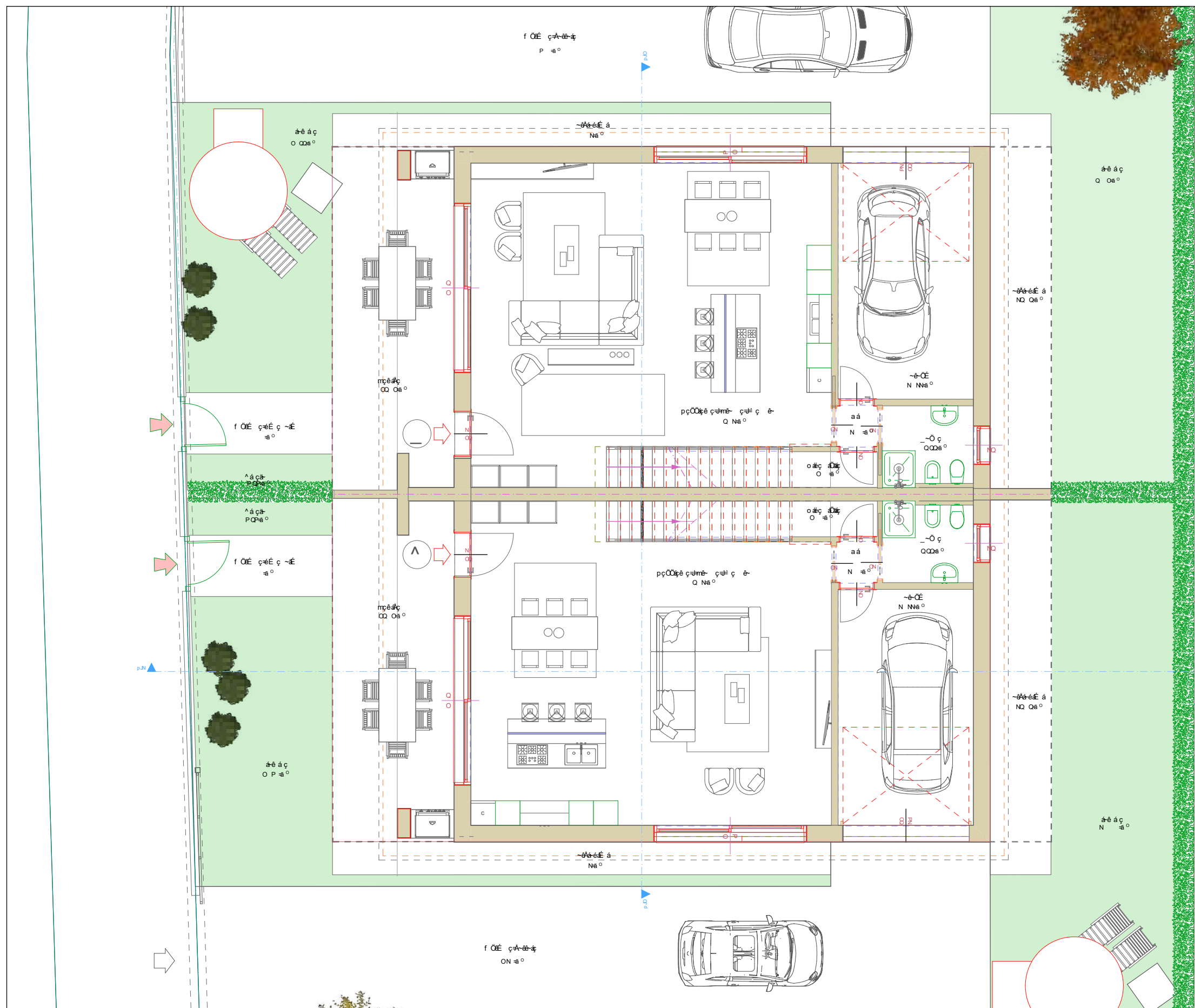
[illegible]

' ^ p ^ * w b

` ä E=Q
fä éä ç=çç cä~äç
oá á~ä É ç= ç cä ç=ç èçä é= äá~äé
` ç ääç ~ä É ç
gē ~ä É ç=É ÄÄ~äç=ä~ä
` ç Më=Eä äç= zA äç
wööl ð l pqfäf= ^ p= wööl ð l pqfäf=fp ` i a ^ bkql

$$\underline{k \zeta \sim \dot{E} \dot{E}}$$

LE QUOTE RIPORTATE NEI DISegni ESECUTIVI DEVONO INTENDERSI AL NETTO DELLE TOLLERANZE DI LEGGE (2-3 %) E AL NETTO DEGLI EVENTUALI RIVESTIMENTI DELLE PARETI.



sf i ^ fl Δ i π o` l
sf^qr o` ef^ϕpbis^ww^kl
abkqol ϕmaF

Δā āēϕϕ=Oπ ϕ ϕΔ
oÉ Éā Ōma ā É āma ϕϕÉā
=Δā=NN

r á	má ϕ	p éÉā=ϕ ~ā
^ _	qÉā	É ~
i ϕΔā JpϕŌēϕJē ϕ = Q Nā Jaáā éÉŌ ϕ = N ā J ~Ō ϕ = QQā J ~ēŌÉ = N Nā Joāϕ āϕ = O ā		

` ^p^ϕwb
` ā ÉΔQ
fā éā ϕϕϕ ϕāΔϕ
oáA-ā~āÉ ϕΔ ϕ ϕāϕΔ ϕā é~ āAΔÉ
` ϕ áā ~āÉ ϕ
qē ~āÉ ϕā ÉAΔ Δϕ=Éāā
` ϕ Nē=Éā ΔϕÉ =A Δϕ
wbol = l pqa f= ^pϕwbol = l pqa fϕp` ^i a^ bkql

kϕ ~ = É É

i^ābp`oMl kbab iH l flql okl^\*bll^ābpbkq=ol`erobkl kϕf nb k^qf^
 m qbkai = iH l flfābōϕpl bkwb l pqr qfqb^ afi^o^qgbob^ flpqa^qfsl^=sboōpr fl
 ^i^rk b= l afcl ebkbl^āb^l fww^ll kb^*bll^`^q^p^ bkql āb^ āo^qbofpr ebboōbqfqb
 afH kflpkl i i^k f^ pl kl ϕp` l kqo^ fl fāpnb` fcl^qbkbi = l opl ābll bϕpqlbϕqo^q^qfqb =
 b o fpr i qbo^kkl ākl` l i^k qfpl l ābo = l bābp` o fqbkbll bāpl m pqb = l kqo^qqr^i f
 LE QUOTE RIPORTATE NEI DISEGNI ESECUTIVI DEVONO INTENDERSI AL NETTO DELLE TOLLERANZE
 DI LEGGE (2-3 %) E AL NETTO DEGLI EVENTUALI RIVESTIMENTI DELLE PARETI.



