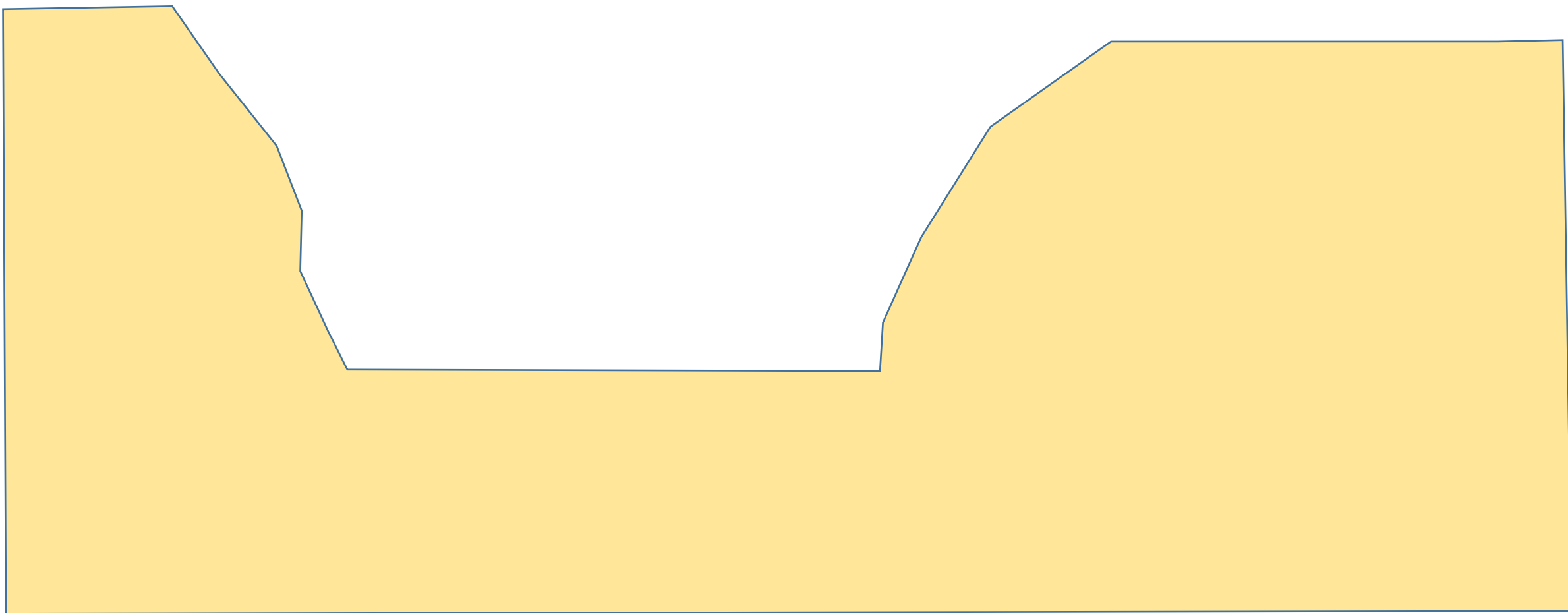


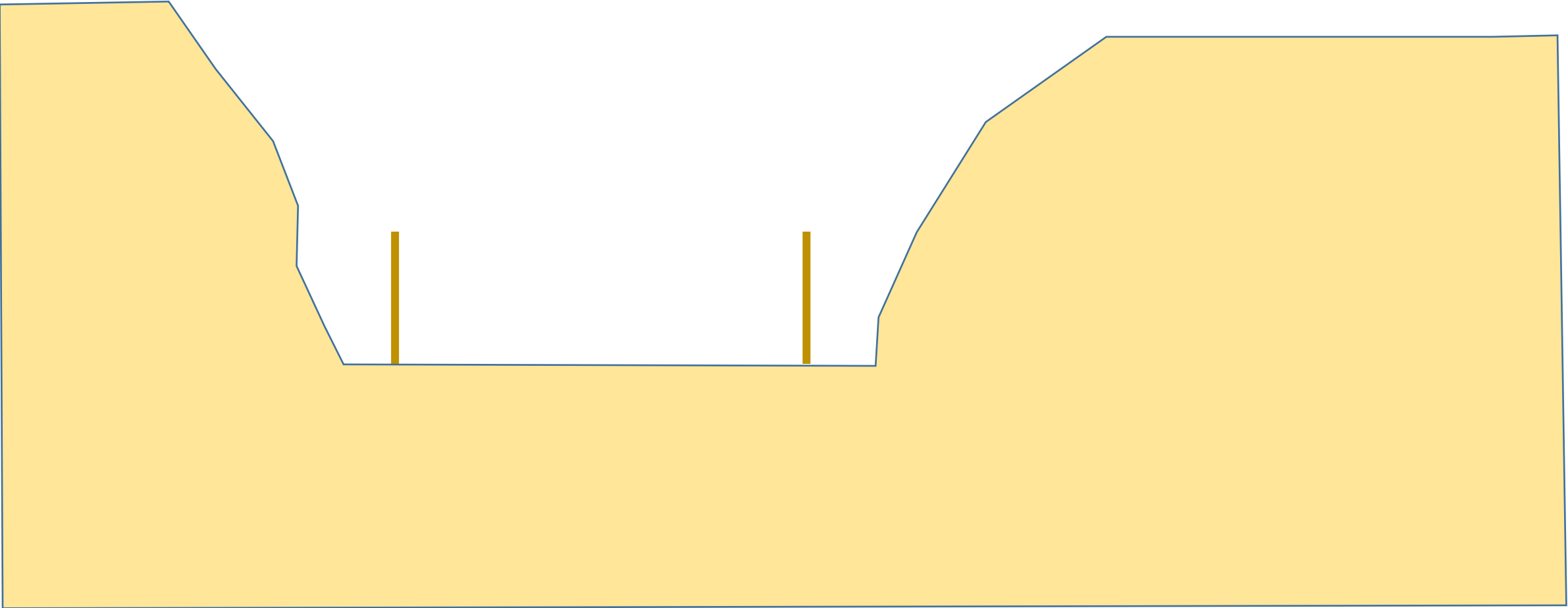
História da Impermeabilização de uma Sapata e Vão Sanitário

Em terreno arenoso e que no Inverno fica saturado qd chove muito.

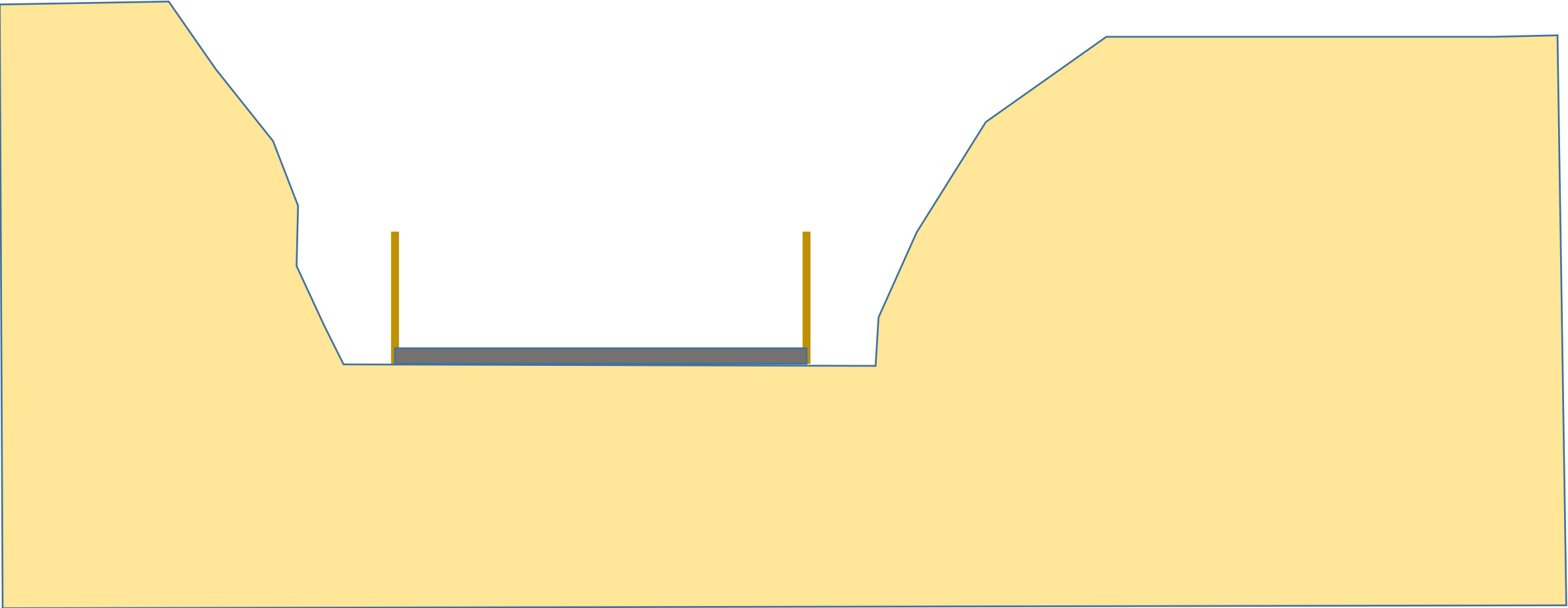
1 Escavar a terra para as Sapatas



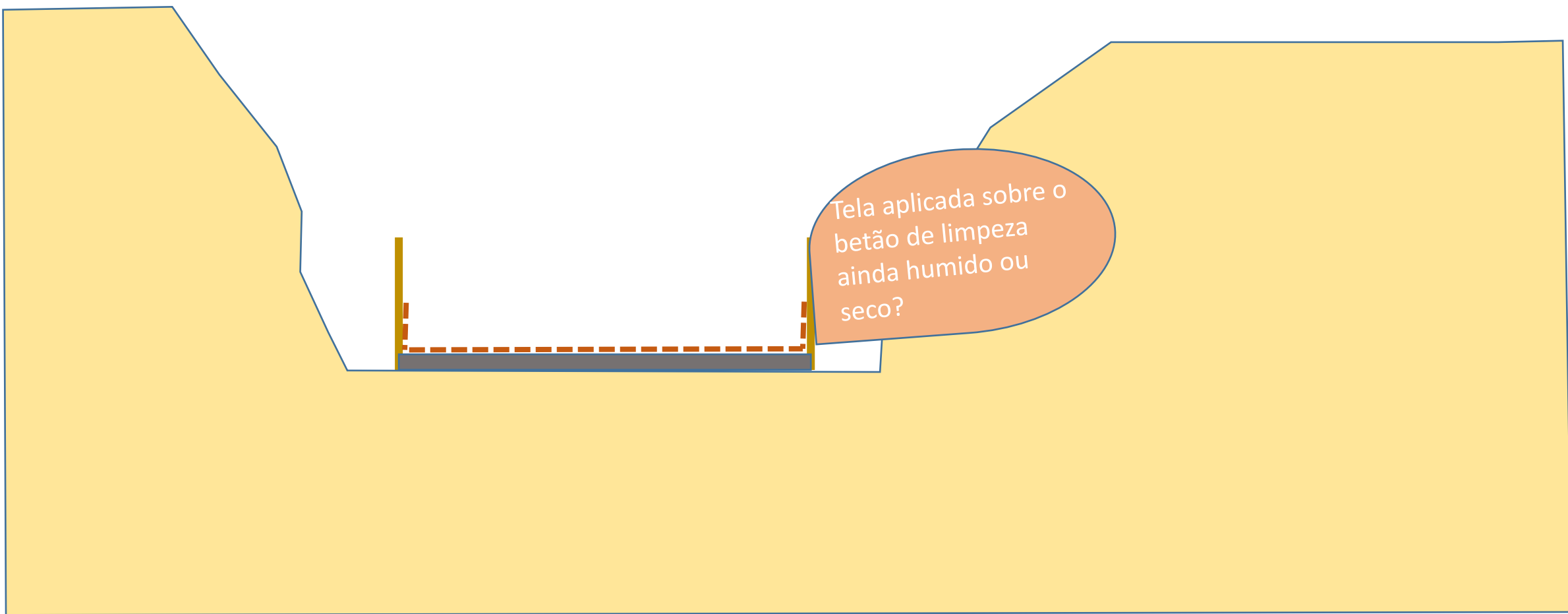
2 Madeira



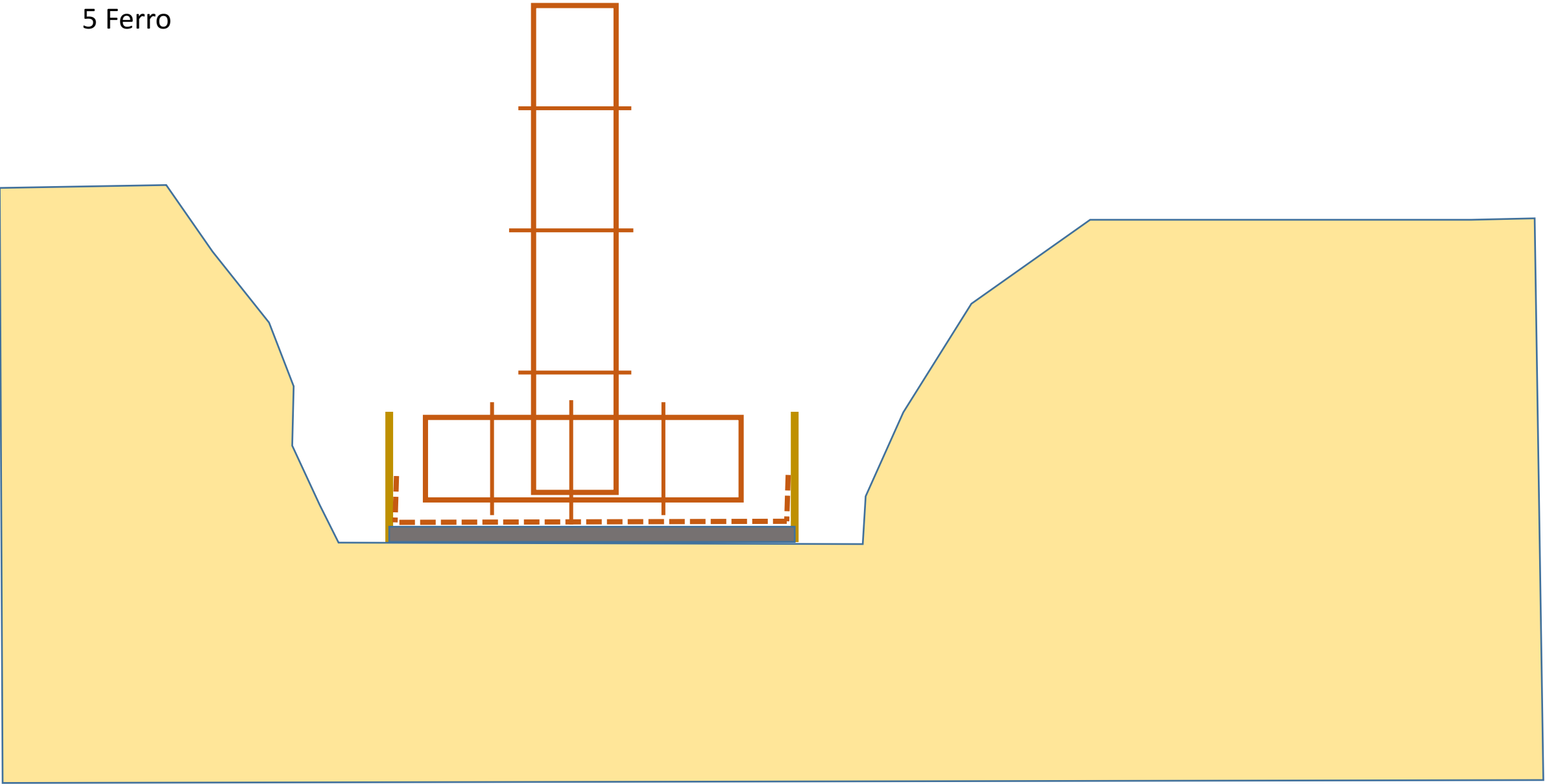
3 Betão de limpeza



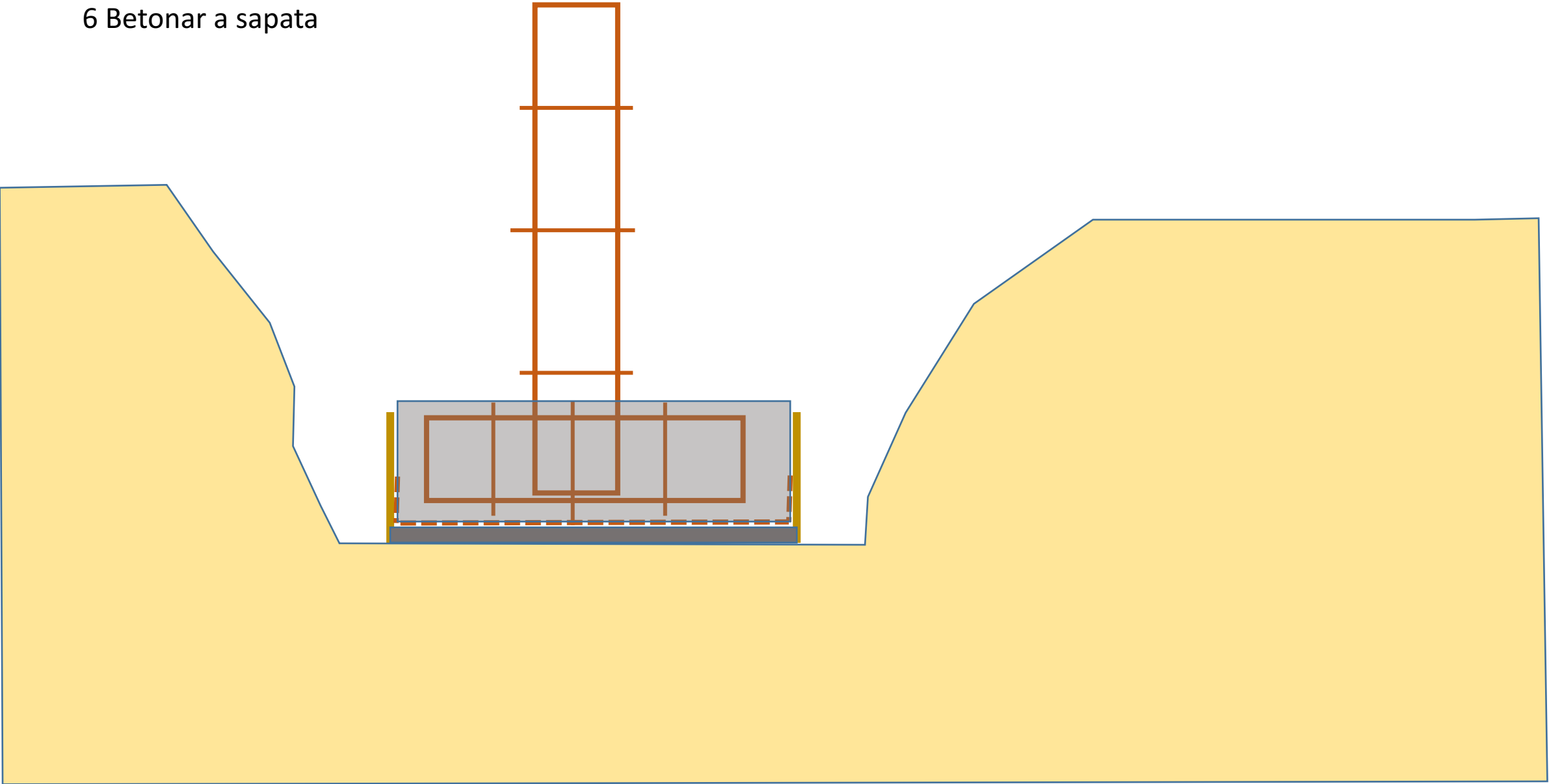
4 Tela pitonada, dobrada para cima nas ponta



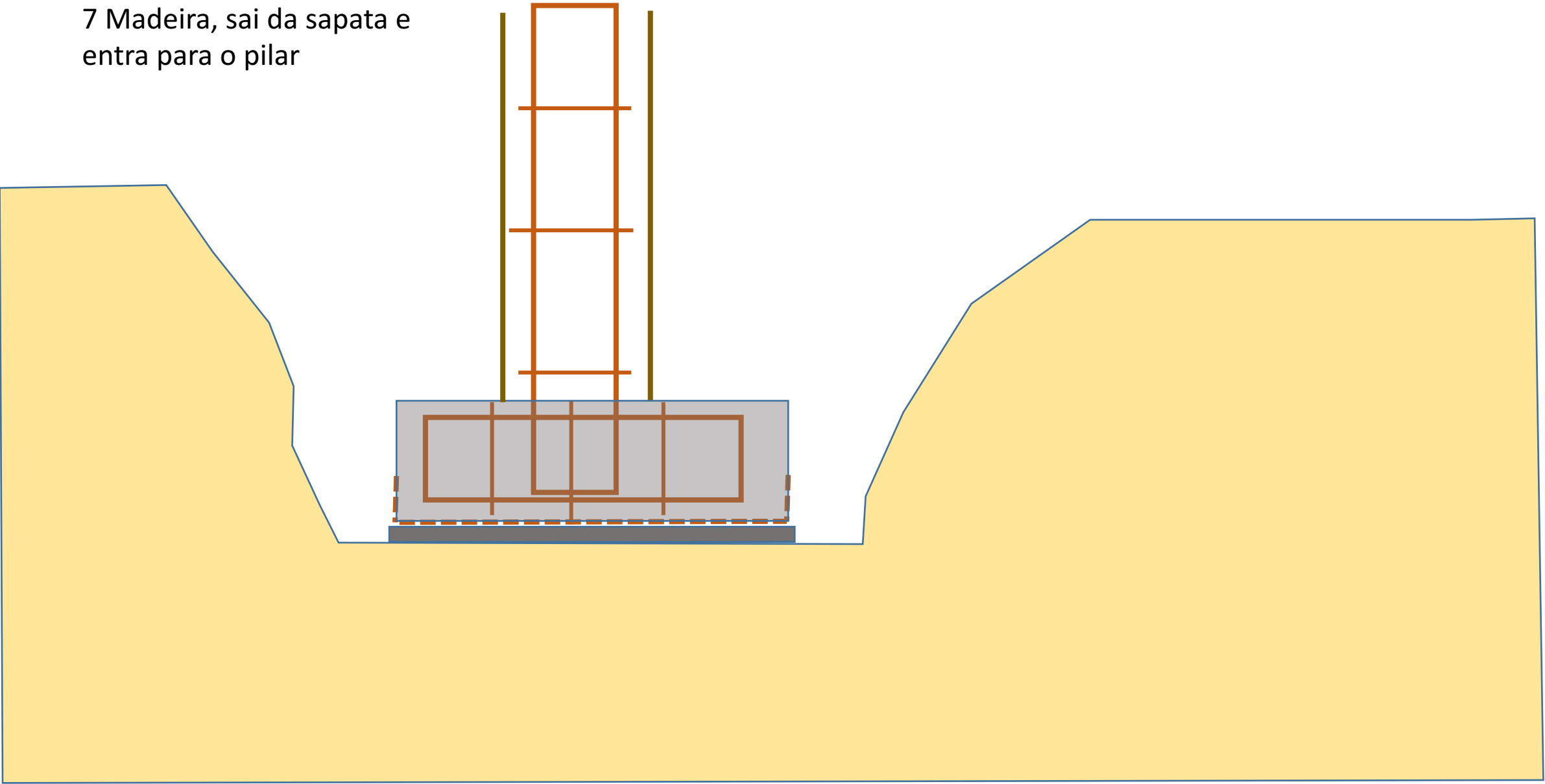
5 Ferro



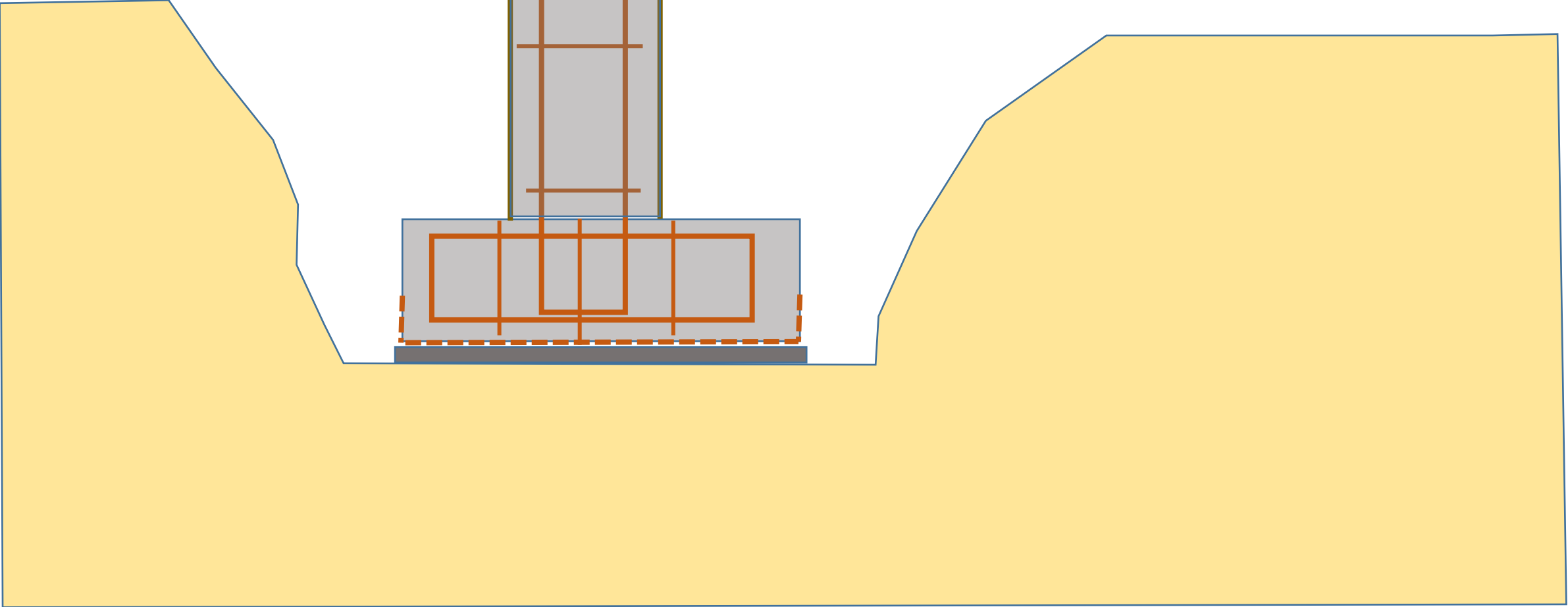
6 Betonar a sapata



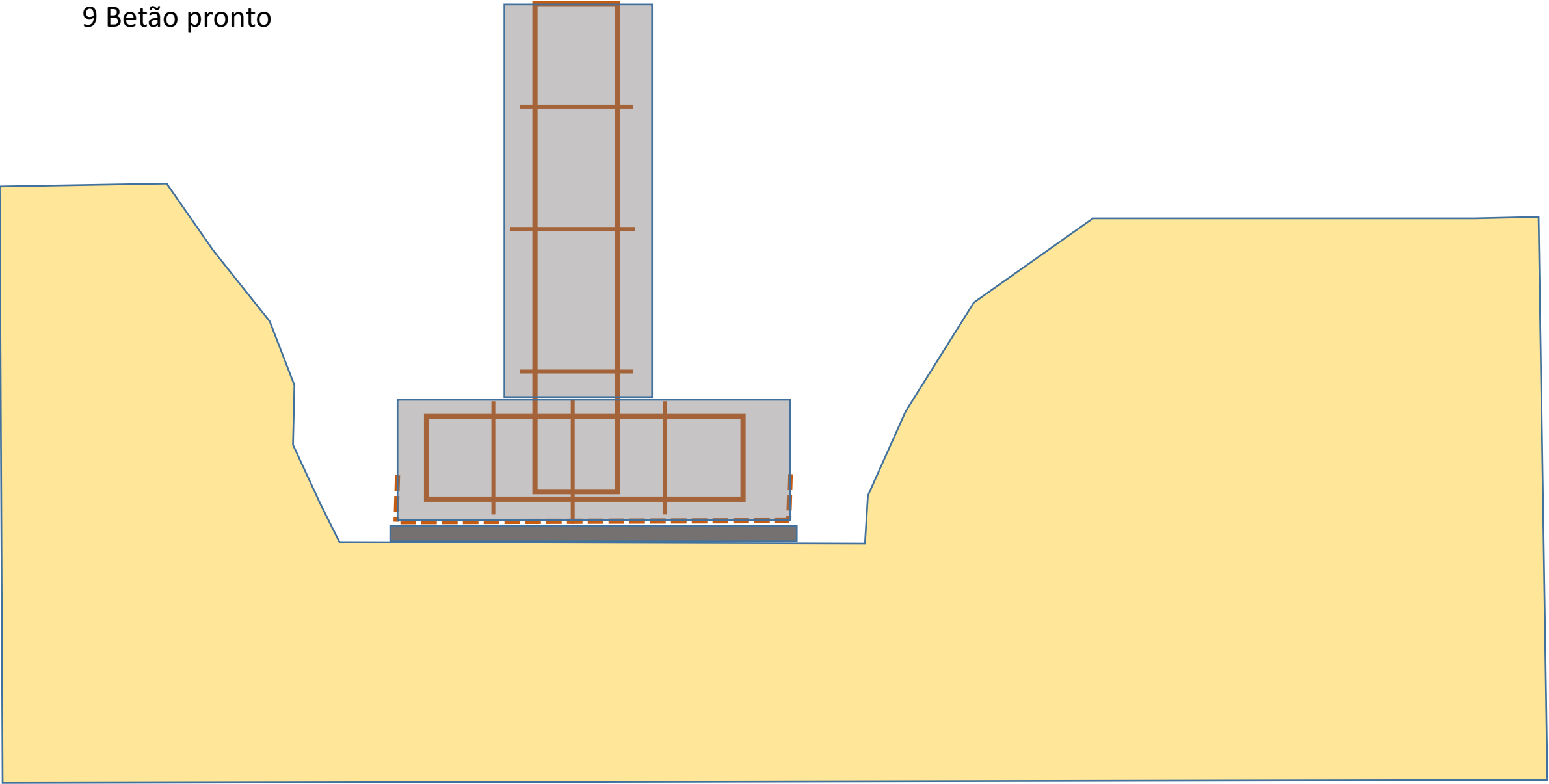
7 Madeira, sai da sapata e
entra para o pilar



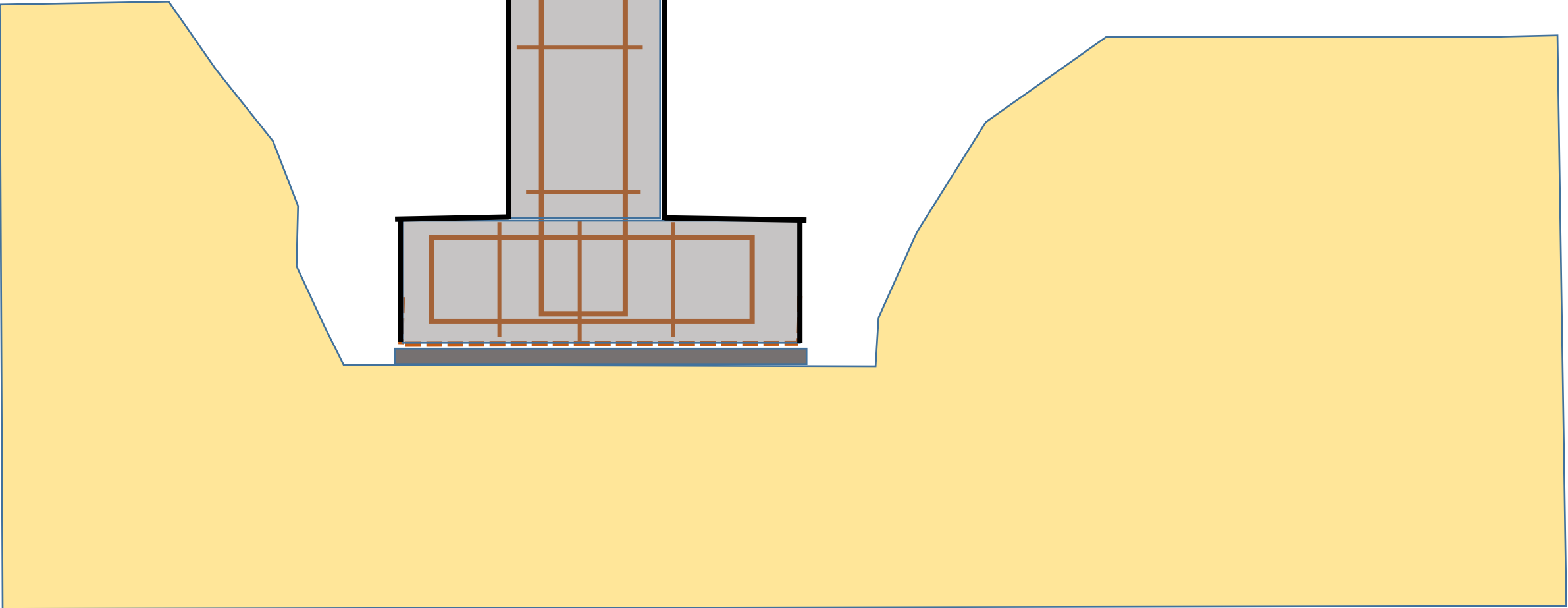
8 Betonar pilar



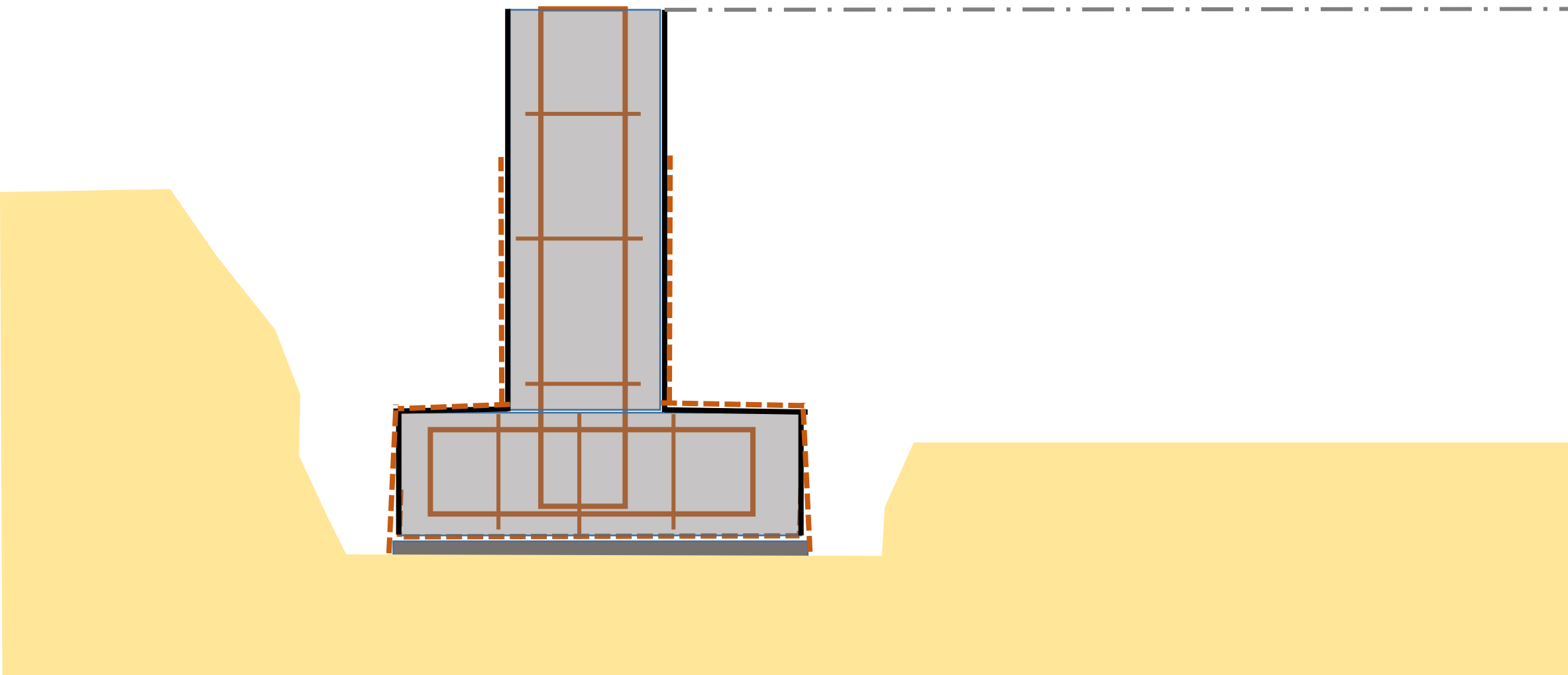
9 Betão pronto



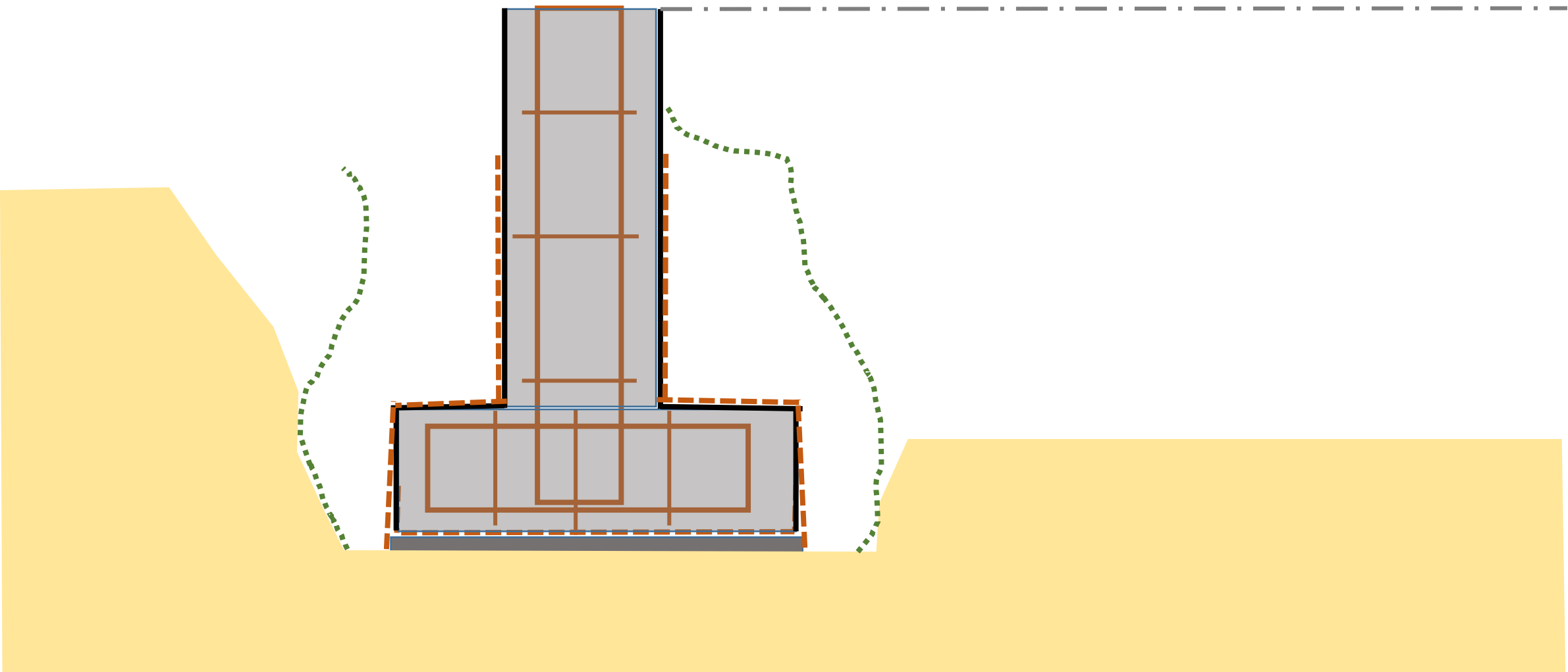
10 Tela asfáltica, de inferior
até 20cm acima da terra por
fora-



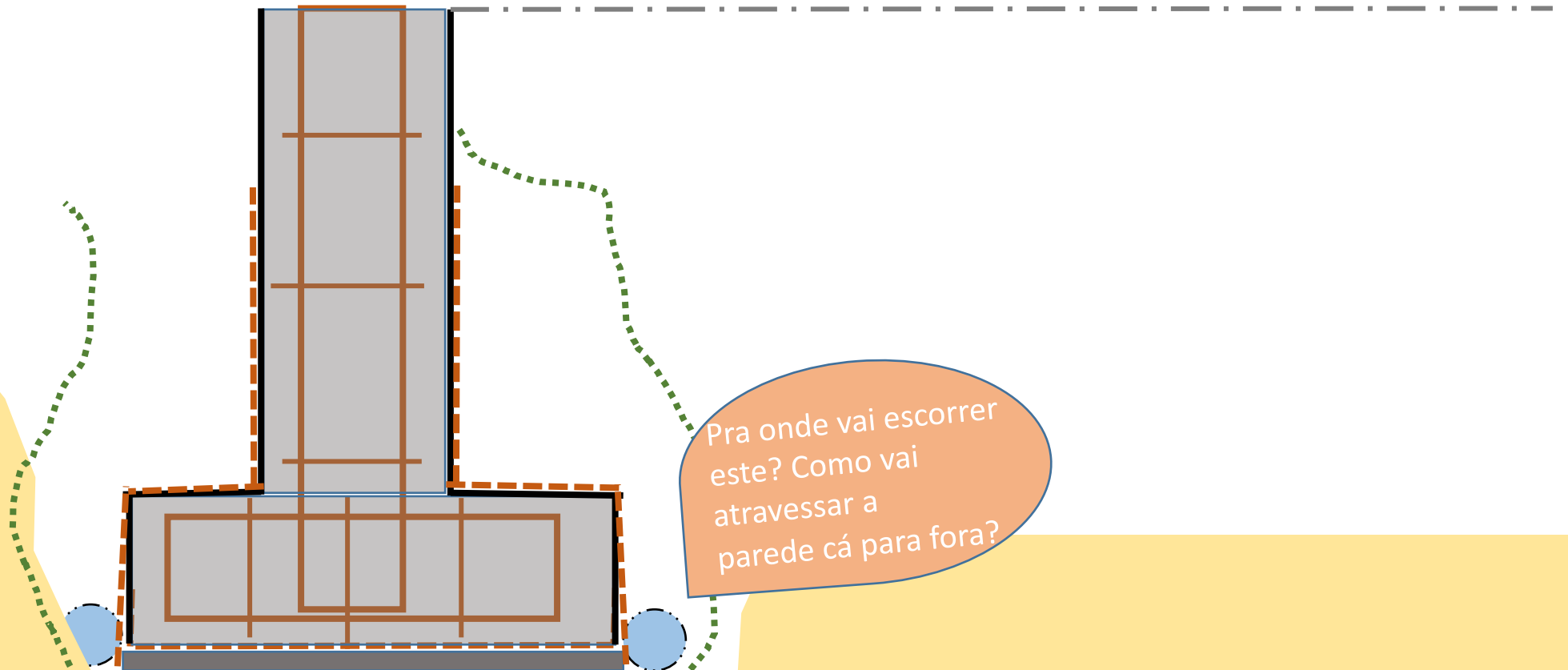
11 Escavar vão, e colocar tela
pitonada para proteger
tela asfáltica

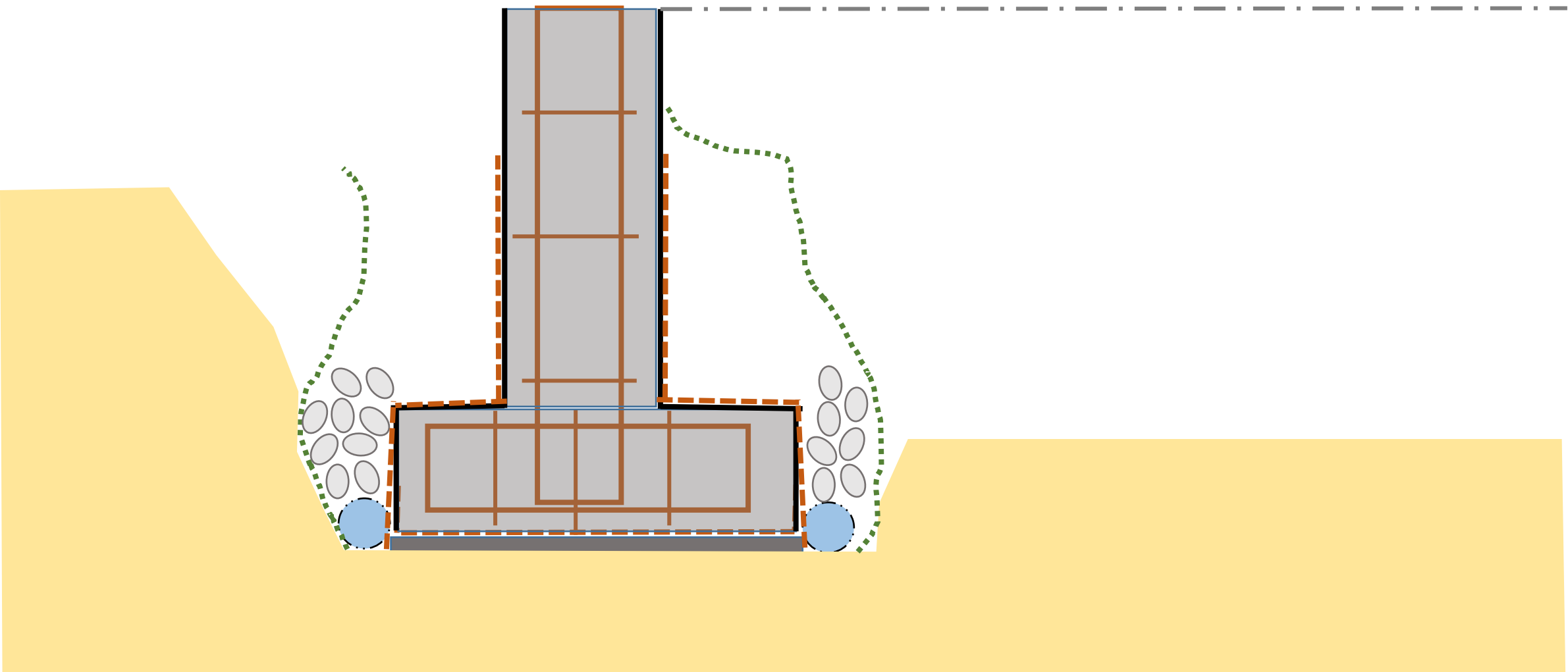


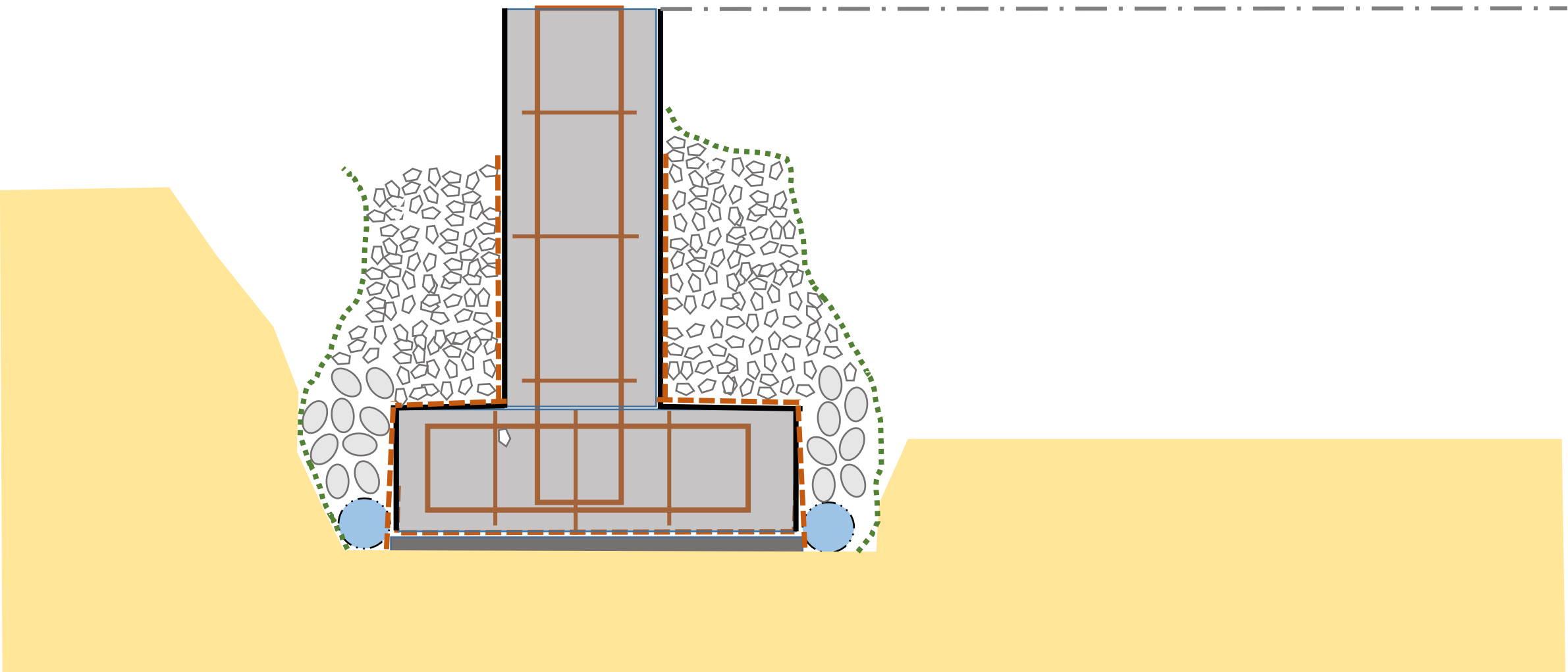
12 Geotextil



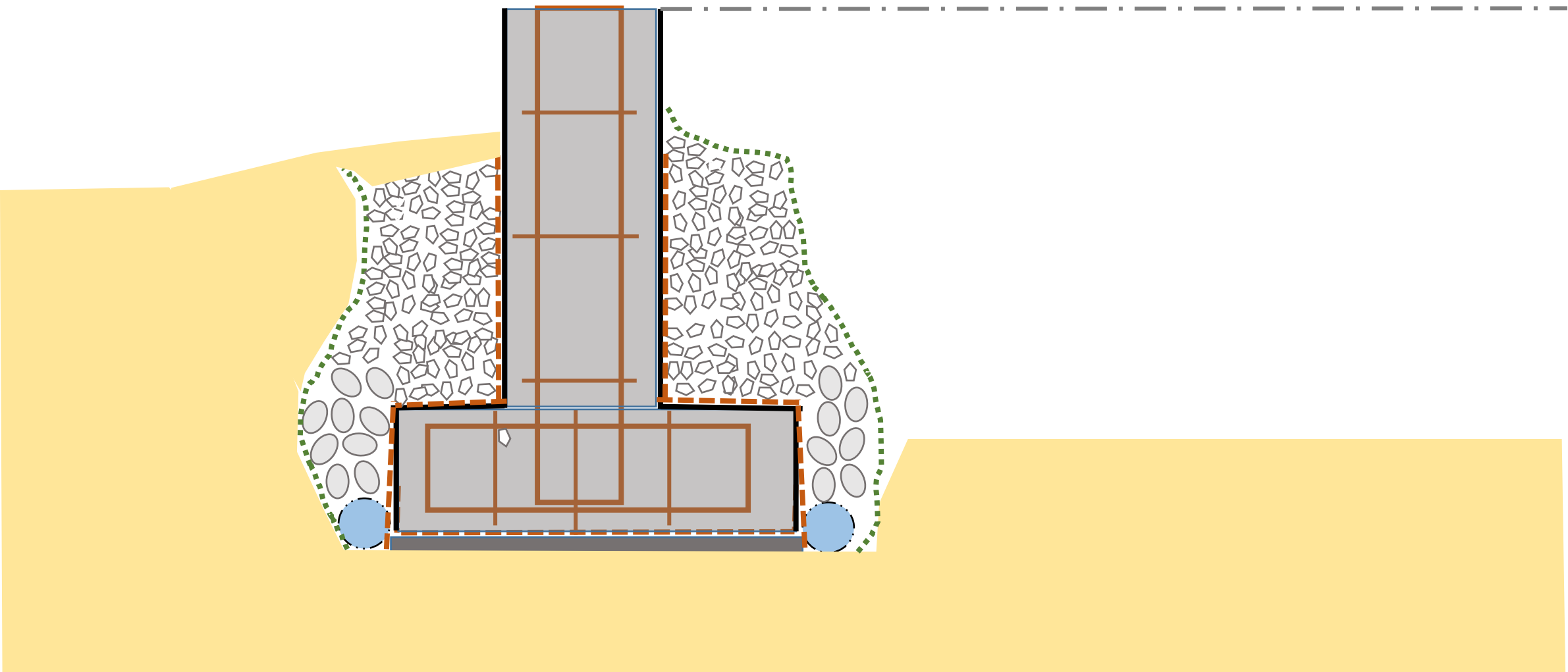
13 Drenos.



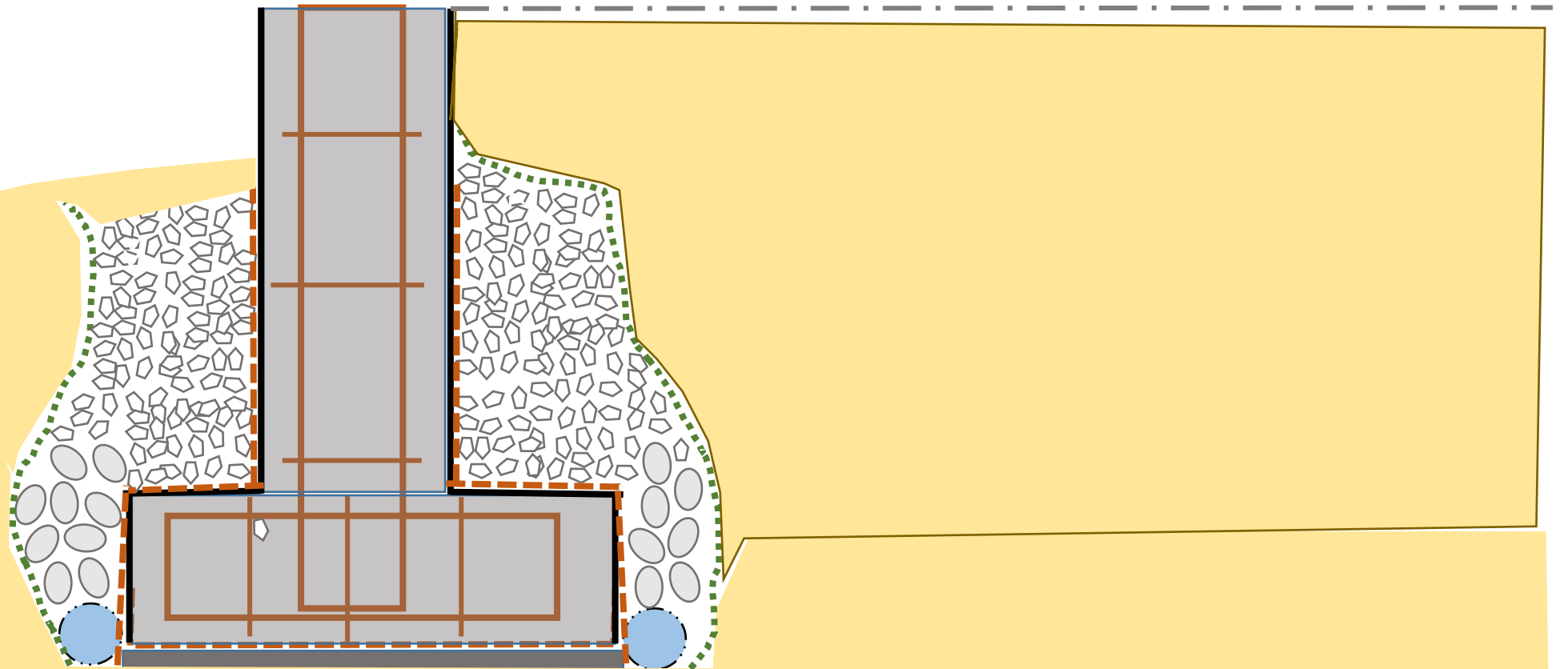




16 Tapar com terra



17 Encher vão com terra-areia (se
não com brita)



18 Tapar areia com tela polietileno.

