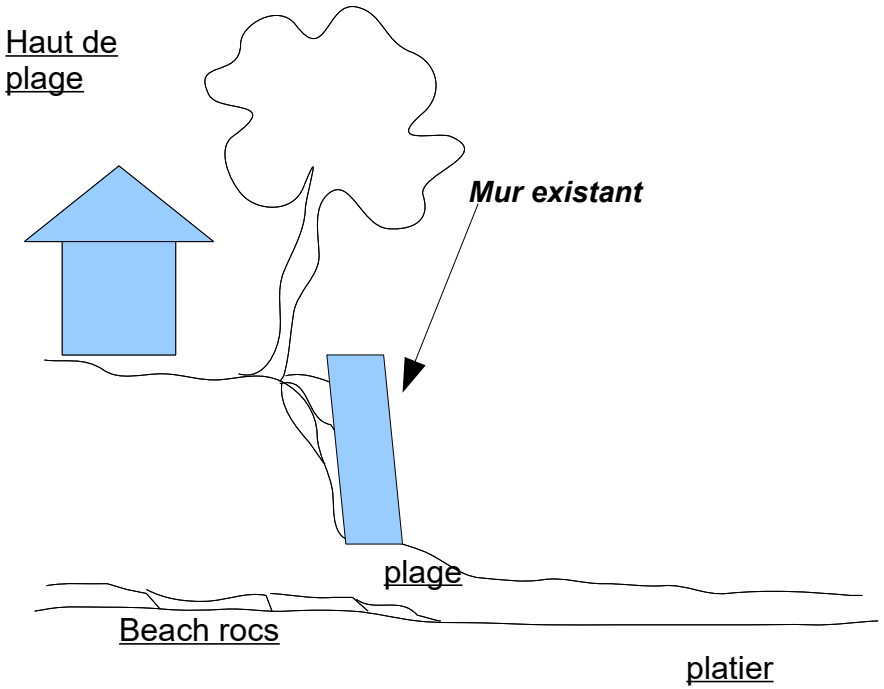
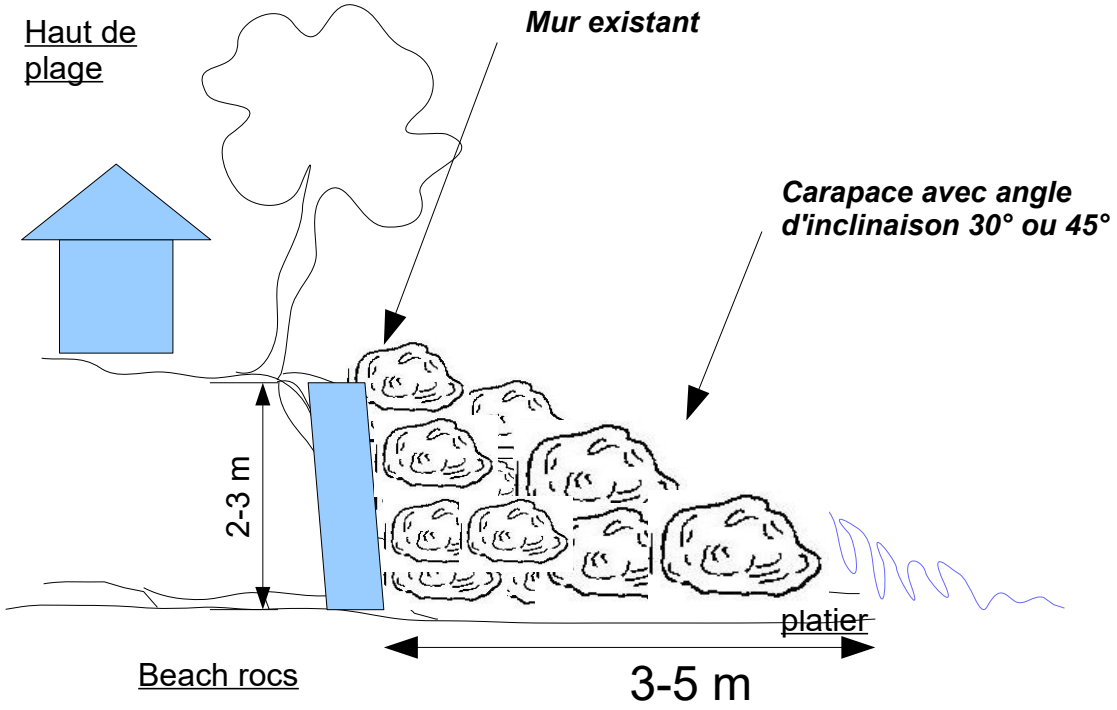
ANNEXE 1 AU CCTP

Cas de figure 1
Coupe profil actuel zone érodée

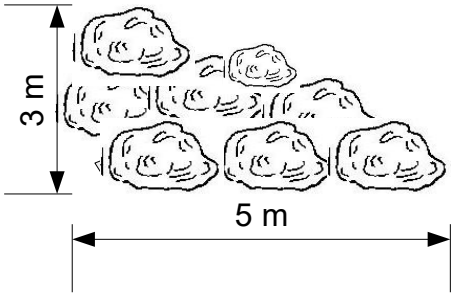


Cas de figure 1
Coupe cordon d'enrochement de protection



Haut de plage: habitation, végétation, routes,porcheries,...

Enrochement:
environ max 7,5 m3 par ml





Blocs rocheux 800 - 1700kg



Blocs rocheux 50 - 800kg

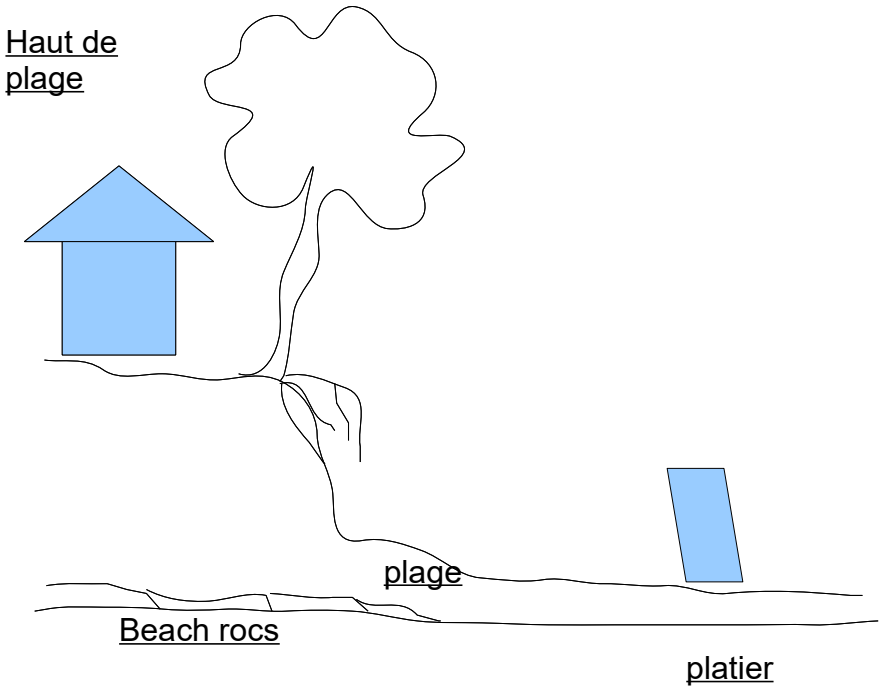


Gravier 5-30 kg

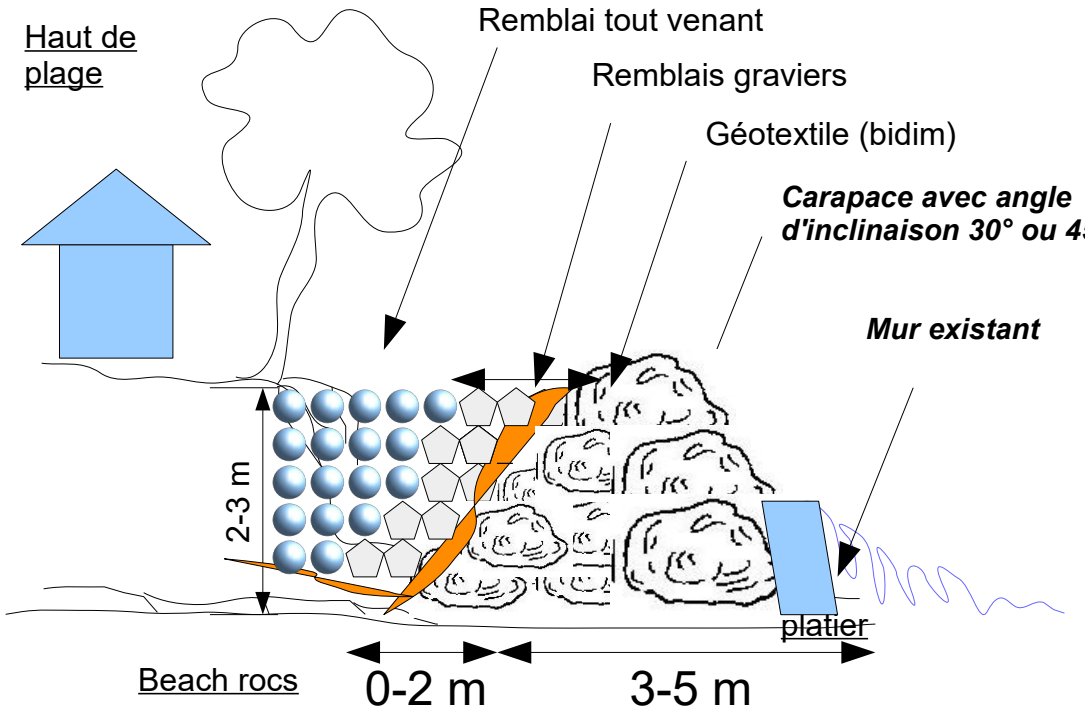


Remblai tout venant

Cas de figure 2
Coupe profil actuel zone érodée



Cas de figure 2
Coupe cordon d'enrochement de protection




Blocs rocheux 800 - 1700kg

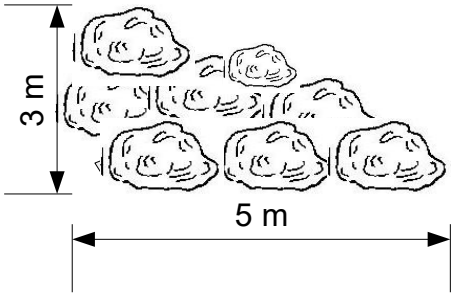

Blocs rocheux 50 - 800kg


Gravier 5-30 kg

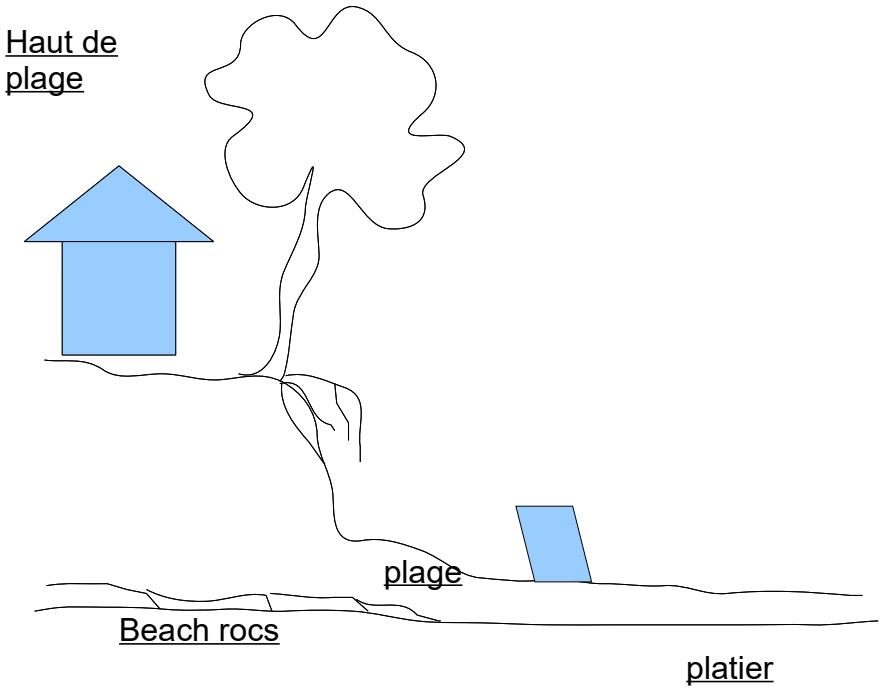

Remblai tout venant

Haut de plage: habitation, végétation, routes,porcheries,...

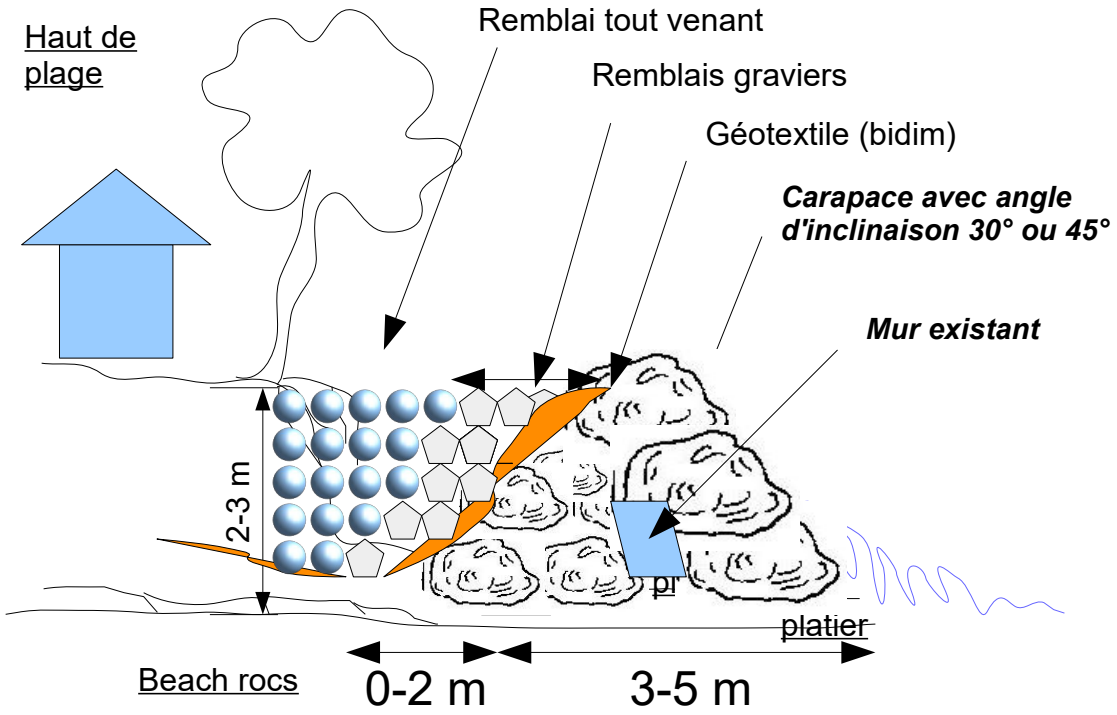
Enrochement:
environ max 7,5 m3 par ml

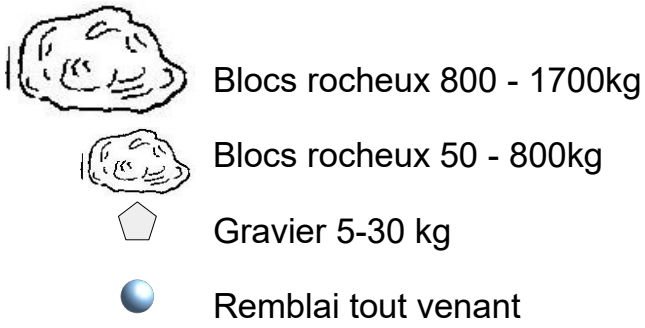


Cas de figure 3:
Coupe profil actuel zone érodée



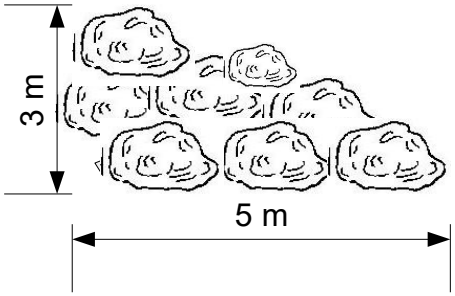
Cas de figure 3:
Coupe cordon d'enrochement de protection



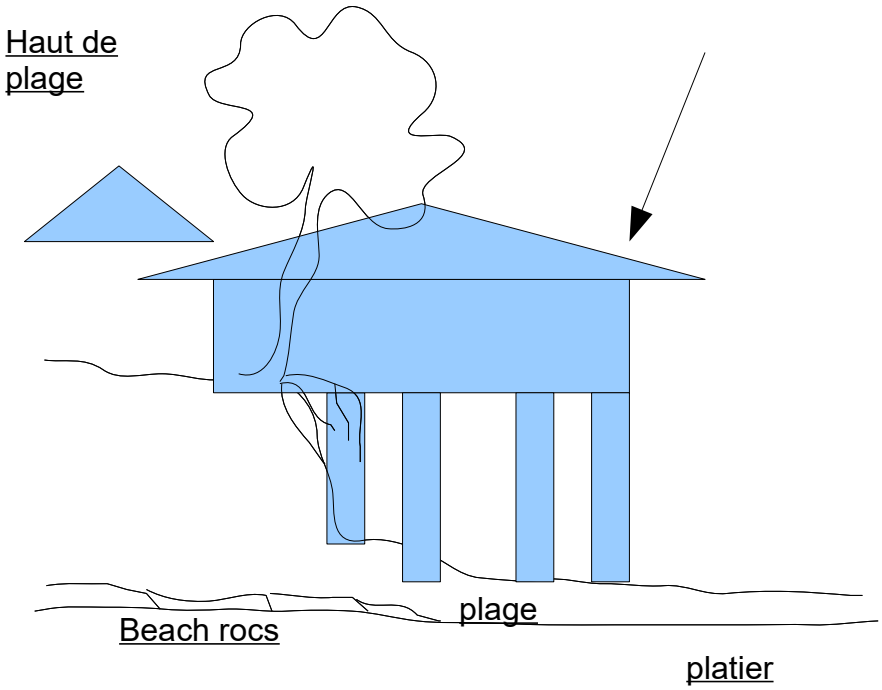


Haut de plage: habitation, végétation, routes,porcheries,...

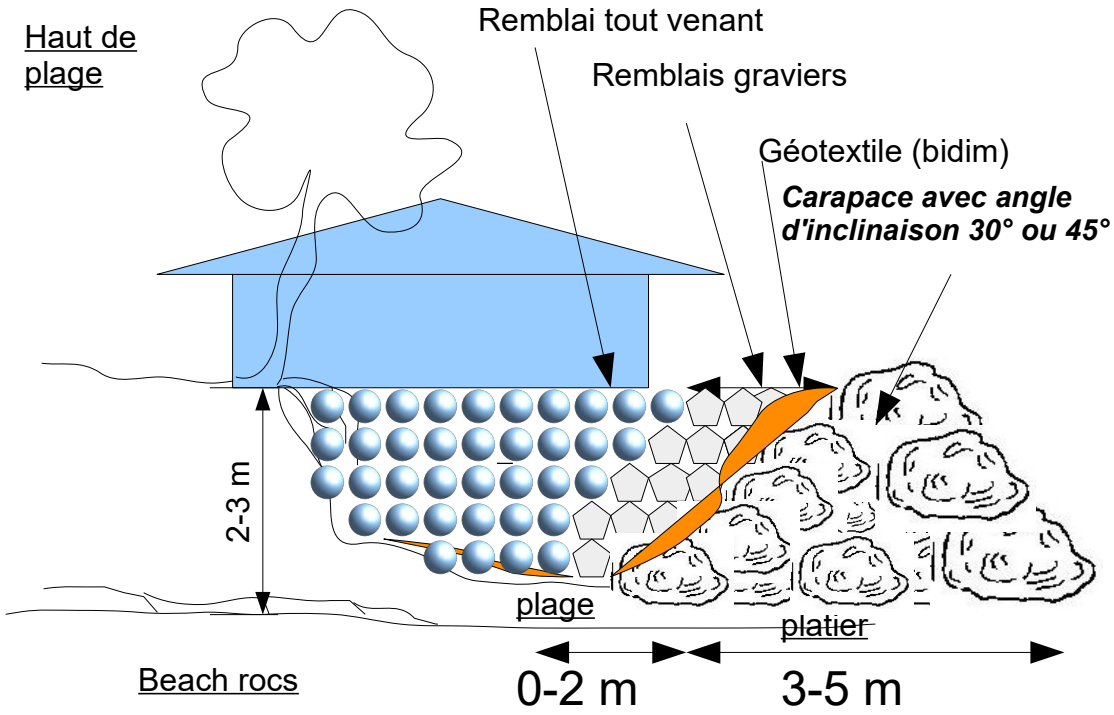
Enrochement:
environ max 7,5 m3 par ml



Cas de figure 3:
Coupe profil actuel zone érodée



Cas de figure 3:
Coupe cordon d'enrochement de protection





Blocs rocheux 800 - 1700kg



Blocs rocheux 50 - 800kg



Gravier 5-30 kg



Remblai tout venant

Haut de plage: habitation, végétation, routes,porcheries,...

Enrochement:
environ max 7,5 m3 par ml

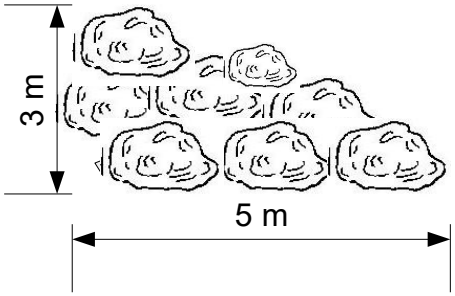









Photo Ph. Béringuier