

pswl : peak steady water level

msl : mean sea level

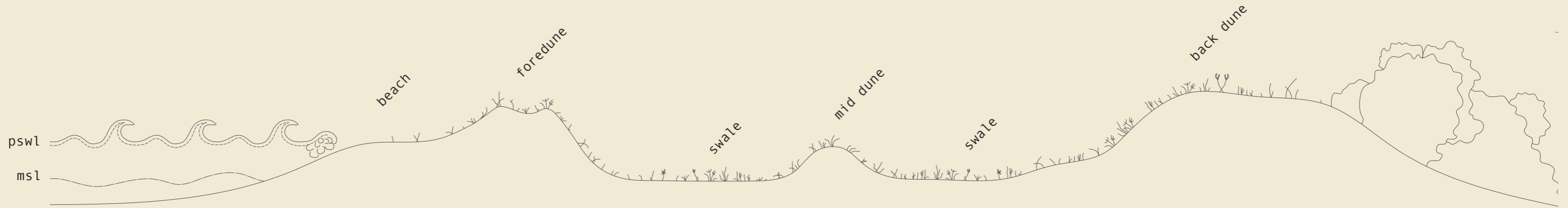


dune mix (beach sand + imported sand)





beach sand

a BEFORE SITE WORKS



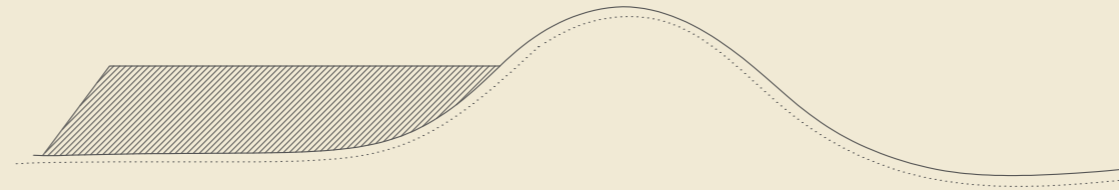
b AFTER SITE WORKS



 dune mix (beach sand + imported sand)
 beach sand

A BEACH BERM NOURISHMENT

- Clearing
- COIR Matting
- Beach Sand
- Imported Sand
- Wrack
- Vegetation



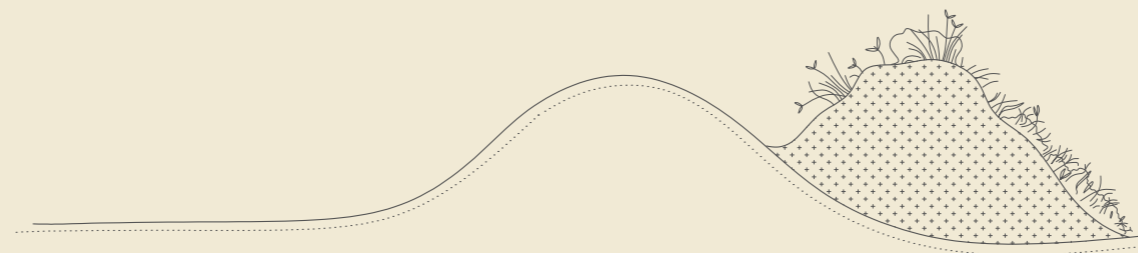
B FOREDUNE ENHANCEMENT



- Clearing
- COIR Matting
- Beach Sand
- Imported Sand
- Wrack
- Vegetation



C FOREDUNE WIDENING LANDWARD

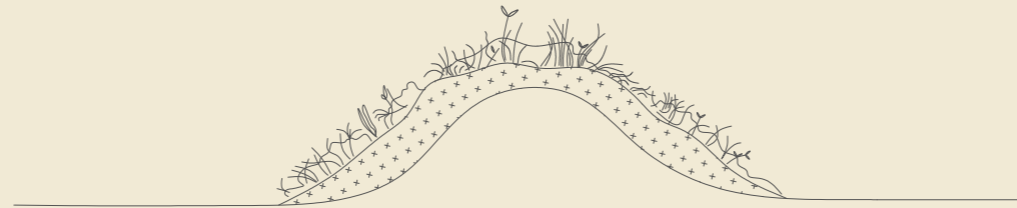
- Clearing
- COIR Matting
- Beach Sand
- Imported Sand
- Wrack
- Vegetation



 dune mix (beach sand + imported sand)
 beach sand

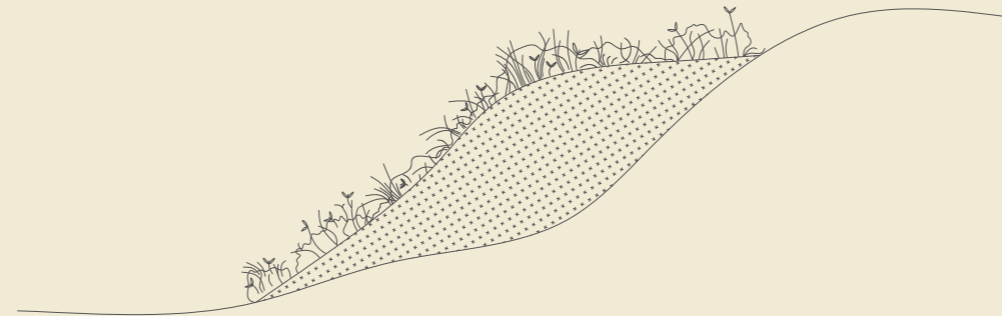
D MID DUNE RIDGE (DISCONTINUED)

-  Clearing
-  COIR Matting
-  Beach Sand
-  Imported Sand
-  Wrack
-  Vegetation



E BACK DUNE WIDENING SEAWARD



-  Clearing
-  COIR Matting
-  Beach Sand
-  Imported Sand
-  Wrack
-  Vegetation



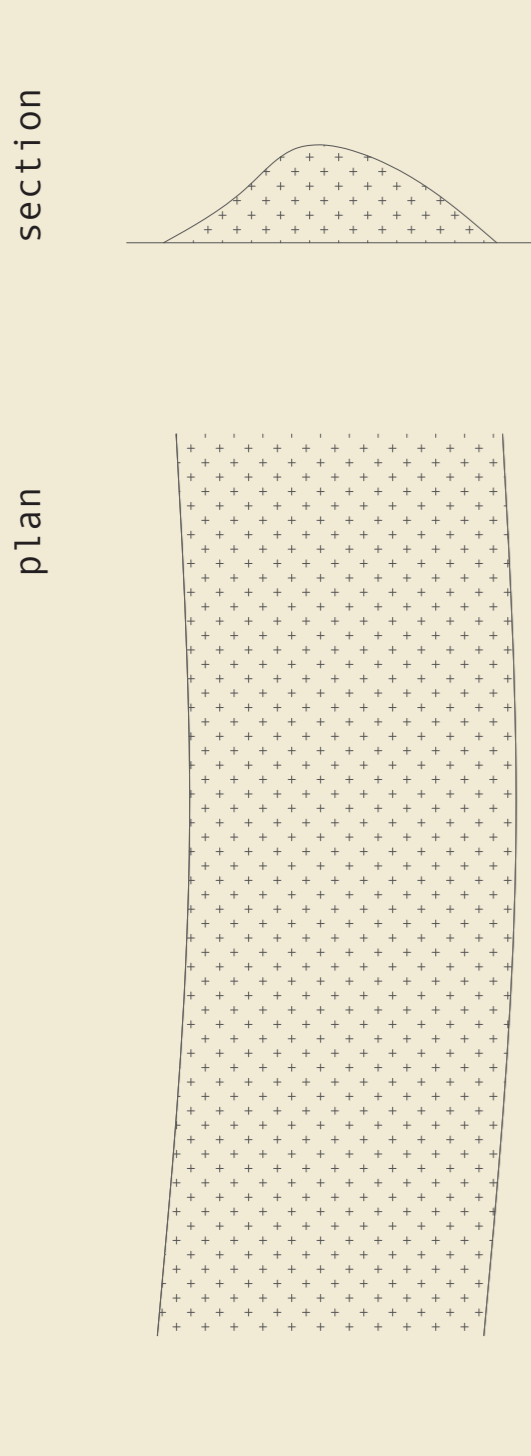
F REVEGETATION

-  Clearing
-  COIR Matting
-  Beach Sand
-  Imported Sand
-  Wrack
-  Vegetation

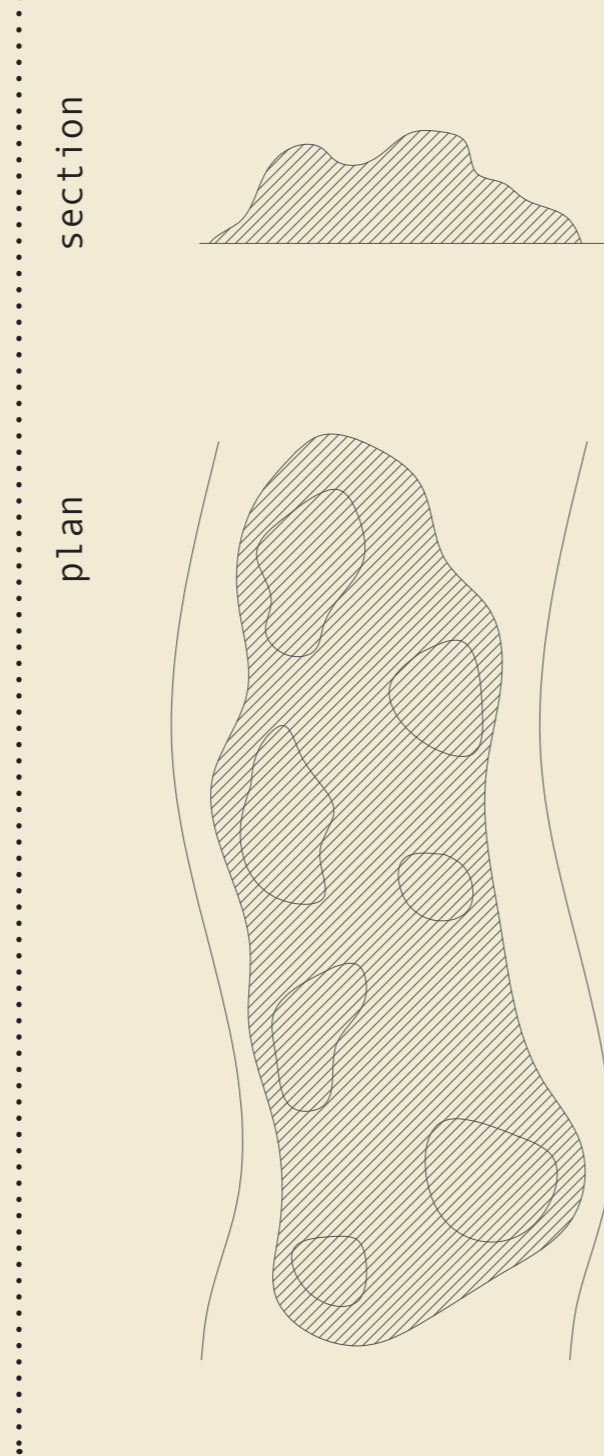


 dune mix (beach sand + imported sand)
 beach sand

a LINEAR



b HUMMOCKY



c DISCRETE ECOLOGICAL

