

# Future species and habitats map text

## TIMBER PRODUCTION

Pine with Douglas fir, birch and Sitka spruce

Retain mature Scots pine; plant gaps with Douglas fir among regenerating birch and Sitka spruce

## DUNE HABITAT RESTORATION

Work with NatureScot to re-establish conditions for natural processes to restore mosaic of dune habitats (dunes, heath and dune slack) for biodiversity and habitat benefits, connecting Tentsmuir Point and Tayport Heath, that also responds to increased risk of coastal erosion and flooding resulting from climate change

## POWIE BURN

Establish broadleaf riparian and wet woodland corridor along Powie Burn and in high flood risk areas

## WET WOODLAND

Broadleaf dominated wet woodland established through natural regeneration

## RECREATION

New event space

## SPECIES SUITABILITY

Scots pine with birch and broadleaves along watercourses

## WINDBLOW CLEARANCE

Pine with Douglas fir, birch and Sitka spruce.

## HIGH FLOOD RISK AREA

Restock with suitable broadleaves (willow, alder, birch)

## MORTON LOCHS

Birch with pine and other species (e.g. oak, willow, beech, other conifers)

Mainly established through natural regeneration