## Locations of Torbay's Seagrass Beds **Torre Abbey Sands** Corbyn's Head **Livermead Head** Beacon Cove **Haldon Pier** 050° 27.0' N -003° 32.0' E -003° 31.5' E 050° 27.3′ N Torre Abbey Sands to Livermead Head Millstones Bay Water >5m Deep (BCD) Water 0-5m Deep (BCD) Torquay Seagrass Areas (at risk from anchoring) Seagrass at Risk From High Speeds at LW 5 Knot Zone Seagrass Buoys 5m Depth Contour (BCD) **Paignton** Seagrass marker buoy 050° 24.5' N 050° 24.2' N -050° 24.25′ N Shoalstone Point Silver Cove Brixham Harbour Fishcombe Point -003° 32.2′ E **Elberry Cove** -003° 30.0′ E **Fishcombe Elberry Cove** Breakwater Beach, Brixham -003° 31.2′ E **Fishcombe Cove** NOT TO BE USED FOR NAVIGATION



## Seagrass Beds A hidden world

Torbay has over 80 hectares of seagrass beds - this represents 30% of all of Devon's seagrass beds

The seagrass beds are home to hundreds of animals and plants - many commercially valuable fish species breed in the seagrass beds and this abundance of life provides a valuable food source for larger fish and diving birds. Torbay's seagrass provides a home for both rare species of Seahorse and it is now an offence under the Wildlife and Countryside Act to damage or destroy their place of shelter or disturb whilst occupying their place of shelter.

Seagrass helps Torbay's environment - it improves water quality by filtering out pollutants, producing oxygen and absorbing carbon dioxide

Seagrass roots stabilises sediments - making the water clearer and protecting the shore from coastal erosion

SEAGRASS BEDS ARE EASILY DAMAGED SO PLEASE	
DON'T	DO
Anchor over the seagrass beds as anchors pull up roots, allowing storms and currents to wash away large areas	Anchor away from seagrass
Travel at high speed over shallow seagrass areas at low tide as boat propellers, keels and jet ski jets can cut through the leaves and roots, scarring and killing the seagrass	Watch out for seagrass and observe Torbay Harbour speed restrictions
Discharge waste or rubbish into the sea as this kills it, directly or cuts out light and allows algae to smother the seagrass	Use proper disposal sites
Use scallop dredges or other mobile fishing gear in seagrass areas as these cut through the leaves and roots breaking up the seagrass beds	Observe voluntary 'no scalloping' areas and keep mobile gear out of the seagrass
Use gill nets in the seagrass areas as footropes, weights and anchors can damage the seagrass	Set nets outside the seagrass areas, this also avoids areas with over- wintering diving birds
Walk on the seagrass or dig for bait in it	Walk or dig outside the seagrass areas

## TORBAY'S LARGEST SEAGRASS BEDS ARE SHOWN ON THE MAP OVER THE PAGE

For further information please contact Torbay Coast and Countryside Trust on 01803 528841 or info@countryside-trust.org.uk www.countryside-trust.org.uk