## South Devon Area of Outstanding Natural Beauty Walks

# Beesands and Hallsands

explore south devon

NATIONAL TRAIL



www.southdevonaonb.org.uk

#### Directions

- As you face the sea, turn right along the seafront. At the end of the road, bear right by a house called Seathatch up the coast path.
- 2 Follow coast path along the cliffs until you drop down to Hallsands.

3 Walk along the back of the beach, and bear right and then left up a long flight of steps. If you wish to visit the Hallsands information point and see the remains of the lost village , bear left down the short path in front of Prospect House, retrace your steps back to continue the walk. By Prospect House apartments at South Hallsands, bear right down the road. October 2022: Unfortunately the footpath leading down to the viewing platform is closed due to unstable cliff.

- 4 After 150m, turn right opposite Hallsands village car park over a stile onto public footpath signposted Bickerton. The path follows the fence line through the fields and enters a green lane.
- **5** Turn right at the road. Go through the hamlet of Bickerton. On a left hand bend at Bickerton farm turn left then immediately at Tolcott House bear right onto greenlane signed Bridgeway Lane.
- 6 At the road turn left. After 200m, turn right by a small stream onto a track leading onto a green lane.
- **7** By the farm, bear right up green lane following red waymarker.
- 8 When you meet the surfaced road, turn right. After 120m, turn right again following green waymarker for 'Beesands'.
- 9 At the bottom of the last field as you drop towards the sea, turn left following the waymarker. You will see the coast path below you on your right, continue along this permissive footpath until you rejoin the coast path.

10	When you meet the coast path, turn left and
	retrace your steps down to Beesands.

#### **Further Interest**

#### Heritage

The first record of a house at Beesands appears in 1588. Even at this time, however, most people would have lived a short distance inland at the village of Beeson, which offered more refuge from seafaring raiders. Beesands developed as a close knit fishing community. Crabs and lobsters were caught in willow 'pots' woven on the shore by the fishermen and dropped to the seabed from small boats in the bay.

The lost village of Hallsands was once a thriving settlement. In the 1800s it was home to 128 people in 37 homes, and boasted a pub, grocery, post office, and allotments. Every able bodied person in the village, young and old would help to haul the seine nets, which were drawn around shoals of fish and pulled in to the shore.

In the 1890s, the Admiralty decided to extend the naval dockyard in Plymouth. 650,000 tons of shingle was dredged from the bay at Hallsands for the purpose. It was hoped that nature would replenish the shingle, but it did not. Instead, the beach which protected Hallsands from the sea dropped by up to 20 feet, and the village was left exposed. Storms in 1903-4 breached the sea walls, and in 1917 the village was entirely destroyed by the waves during a violent storm.



This walk along with many more can be downloaded from www.southdevonaonb.org.uk

## www.southdevonaonb.org.uk

#### Landscape

The beach at Beesands has been formed from shingle thrown up by the sea in only the last 2000 years, as sea levels rose. A large static caravan park was at one time sited just behind the beach, until the land was reclaimed as a village green and the caravans were removed.

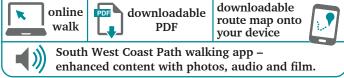
#### Wildlife

The cliffs at Hallsands are home to a breeding colony of Kittiwakes. These attractive gulls have yellow bills, black tips to their wings, and a 'kitti-wake!' call from which comes their name. Kittiwakes build mud nests on the cliff faces, and perform elaborate greeting ceremonies with one another involving nodding heads and rubbing necks. They spend the winters away from land, far out on the ocean.

The Guillemot, a sleek brown and white diving bird, can sometimes be seen sitting on the sea just offshore, as can Razorbills. These striking birds have a black head with a slender white stripe by the eye and a thick bill. Both species catch fish on deep dives from the surface. Kestrels are often to be seen hovering above the rough grassland on the cliffs. They have rich reddish -brown upper wings with dark tips, and fan their tails distinctively as they hover on the wind whilst hunting. Kestrels prey on voles and other small animals.

There are reed beds both behind the beach at Hallsands, and to the right of the green lane leading to Middlecombe. The common reed is Britain's tallest grass, growing to over two metres, and unlike most plants it can grow in both fresh and salt water. Reed beds are rare and important habitats, especially for birds and insects. They are also difficult and expensive to maintain, as they naturally tend to dry out.

## This walk is available in the following formats from www.southdevonaonb.org.uk/walk



#### Working in partnership











The European Agricultural Fund for Rural Development: Europe investing in rural areas has supported Explore South Devon to promote circular walks within the South Devon AONB using the South Vest Coast Path National Trail.

### www.southdevonaonb.org.uk