

Directions to Little In Sight



From the A30 follow the signs for St Ives on the A3074.

Continue through Lelant and Carbis Bay for approx 3 miles.

When you reach the Harbour Hotel in St Ives turn right at the junction and follow the road down the hill with the sea to your right.

Once in the town centre continue down Tregenna Hill onto Tregenna Place and follow the road around to the right onto High Street.

Follow the one way system around Market Place to the harbour, and follow the harbour-front along Wharf Road. When you reach The Sloop Inn turn left up Fish Street and follow the road to the left onto St Peters Street.

At the top of St Peters Street turn left onto Back Road West and follow the road until you reach a sharp bend to the right (with St Eia wine shop/cafe directly in front of you).

Follow the road around the bend to the right and then again to the left, at which point you should pull in and stop on the right-hand side.

From here you can unload your car before making your way to the reserved parking space at St Ives Rugby Club (details on next page).

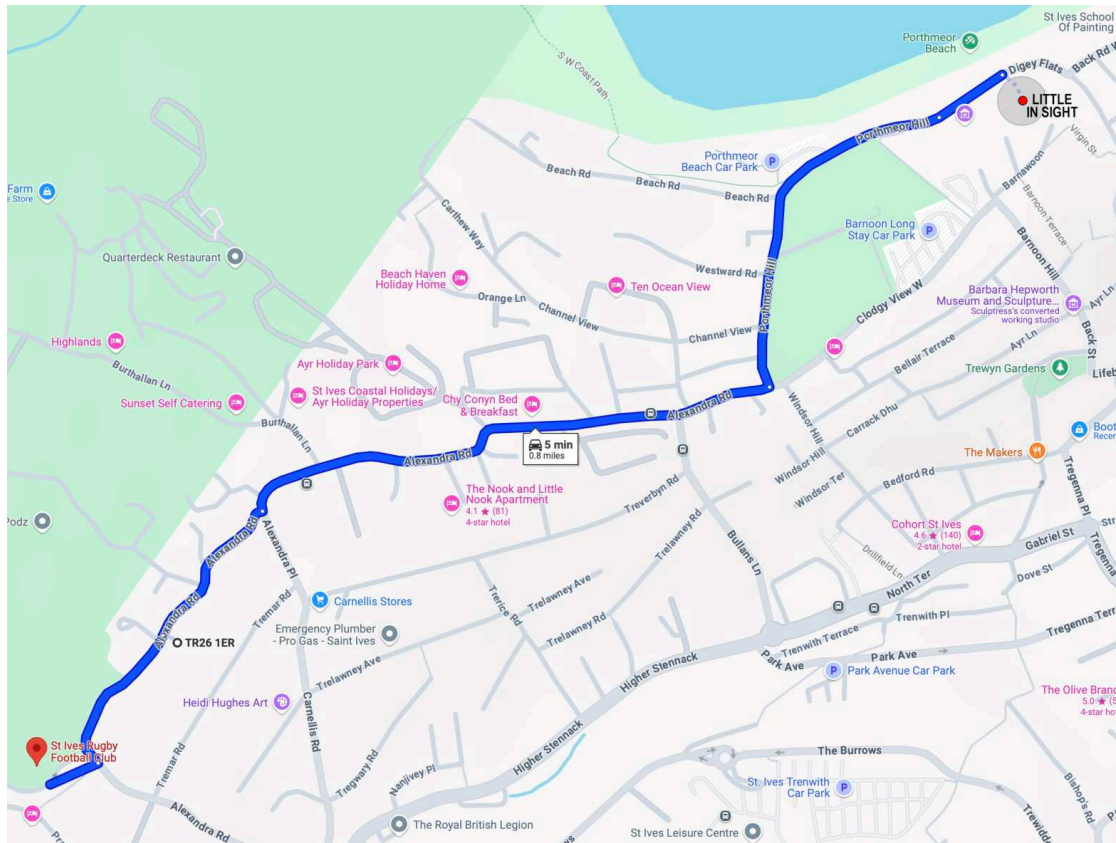
You will need to walk up The Meadow to offload, a footpath on the opposite side of the road. The footpath turns sharply to the left and you will find Little In Sight directly in front of you, just up the steps.

The full address of the property is: Little In Sight, The Meadow, St Ives, Cornwall, TR26 1HX.

Little In Sight parking

The reserved parking space is located at St Ives Rugby Club, Alexandra Road, St Ives, TR26 1ER.

It is approximately one mile from Little In Sight, so just a few minutes drive. There is a regular shuttle bus from here back to the town centre, or alternatively a 20 minute walk (mostly downhill).



Drive into the rugby club and past the front of the clubhouse. You will find the parking space on the right-hand side, approx half way along on the hard-standing to the side of the rugby pitch (see pictures below).

There is no need to display a permit, but please only park in the space labelled 'Little In Sight'.

