

Pier 2 Pier Norfolk 2025



Saturday 7th June 2025

The Challenge - 32 miles in 12 hours!

The route will be a long part of the popular Norfolk Coastal Path from Cromer Pier to Britannia Pier, Great Yarmouth. You can view a video of the route <u>here</u>!

Start: 7am sharp Finish: 7pm approx.

Rest stops: All mileage is approximate. Coronation Hall, Mundesley – 7.1 miles Cart Gap Beach Car Park, Happisburgh – 14.1 miles Waxham Sands Holiday Park – 19.2 miles California Cliffs Beach Car Park – 26 miles

Please do not underestimate this challenge! 32 miles along multi-terrain (sand, shingle, path, dunes) is physically demanding therefore training will need to be completed, the sense of achievement will be amazing once you have crossed the finish line in Great Yarmouth!



What's Included:

- Technical t-shirt
- Medal
- A fully supported route
- Snack and drinks at all rest stops
- Lunch (sandwiches, wraps, salads)
- Fish & Chips and a celebration drink at the finish

Sponsorship – We ask that you aim to raise £250 in sponsorship. When you register for the walk, a fundraising page is set up for you and will be sent to you via email. This is a great tool to help with your fundraising. Share your page with friends, family and colleagues. There is also a sponsor form and a sweepstake game to help with your fundraising on the resources page.

Support – We will be with you every step of the way. The route will be fully marked for you to follow and you will be given a route guide which will give you information about the key areas and stops.



Getting to the start – For an extra

fee you can hop on board a coach on the morning of the event to take you from Great Yarmouth to Cromer, your car will then be at the finish once you complete the walk. You can also:

Car share – leaving a car at Great Yarmouth and Cromer. Drop off – ask family or friends to drop you off and collect you at the end.

Thank you for your support and GOOD LUCK with your training and fundraising!

Contact us: 01508 500895 / events@each.org.uk