



WESTERHAM RAMBLERS

Sunday 9th August 2026 - Shoreham to Otford via Lullingstone

Leader: Mary Hayward
Start Point: 10:30am Shoreham Station (if car park is full, in the road adjacent)
Postcode: TN14 7RT Map Ref : [51.331932, 0.189217](#)
What3Words: [///garden.lucky.cliff](#)
Description: Heading off from Shoreham towards Lullingstone where we will loop through the woods and down by the Darent into Otford where we will stop for refreshments at The Bull. We will head back via Fackenden lane. Approx 7.5 miles with a couple of steep sections.

Sunday 16th August 2026 - Saunter - Farnborough

Leaders: Richard Gadd
Start Point: 11.00am, Farnborough High Street - outside The Woodman.
Postcode: BR6 7BB Map Ref : [51.359370, 0.067582](#)
What3Words: [///notion.plays.wacky](#)
Description: A leisurely walk largely in woodland from Farnborough taking in a short loop in High Elms before returning. Some mild hills (but nothing major). We return by a slightly different route. At the end, for those who would like, we can stop in either The Charge of Horses or The Woodman for refreshments. Total distance - 3 miles. No stiles.

Sunday 23rd August 2026 - Riverhead to Whitley Row

Leaders: Richard Gadd
Start Point: 10:30, Redlands Road (Brittains Lane end)
Postcode: TN13 2JY Map Ref : [51.274245, 0.175299](#)
What3Words: [///hope.trail.haven](#)
Description: A new walk passing through Great Britain's Wood, Millbank Wood and the edge of Goathurst Common to Whitley Row where we will stop at the Pheasant Plucker for refreshments, before returning via Whitley Forest and Mildridge wood. Total distance 6.5 miles.

Click on a grid reference to get a map showing the meeting place.

Walks can be subject to change at very short notice. Please either telephone Richard Gadd on 07792919727 or check the website : <http://www.westerhamramblers.org.uk>

PLEASE REMEMBER THAT WE CARRY NO INSURANCE. AS AN INFORMAL GROUP, WE NEVER FELT IT NECESSARY, SO EVERYONE IS RESPONSIBLE FOR THEMSELVES (AND THEIR DOGS). FOR MORE INFORMATION, CHECK THE WEBSITE