

## PRESS RELEASE: Celebrating new trees in Elm Grove

Hanover Action Group came together with Plant Your Postcode volunteers to celebrate the planting of three new trees in Elm Grove.

The large Turkish hazel saplings were planted to replace elms lost to disease in memory of Neil Smith.

The planting on January 29 was supported by staff from Brighton and Hove City Council and CPRE Sussex.

**Les Gunbie from Hanover Action – Towards a Sustainable Community** said: "The sun shone on us as we celebrated the planting of three Turkish hazel trees at the bottom of Elm Grove, in Hanover, Brighton.

"Hanover Action – Towards a Sustainable Community and Plant Your Postcode, together with support from tree staff at Brighton and Hove City Council, were pleased to be able to plant these trees, funded by a sum of money from the estate of the late Neil Smith.

"The trees will be a living legacy to Neil and there for the enjoyment – and eventually shade – of all."

Plant Your Postcode is an exciting CPRE Sussex initiative to increase the number of trees on streets and in parks throughout towns and cities across Sussex.

Initially focussing on the Brighton & Hove area, it is hoped the project will be rolled out more widely in time.

Find out more about Plant Your Postcode at <a href="mailto:cpresussex.org.uk/news/plant-your-postcode">cpresussex.org.uk/news/plant-your-postcode</a>

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For press inquiries and interview opportunities contact <a href="mailto:sheena.journalism@gmail.com">sheena.journalism@gmail.com</a>.

## Notes for editors:

## About CPRE Sussex

CPRE Sussex is the local branch of CPRE, working for a countryside that's rich in nature, accessible to everyone and responding to the climate emergency. We want sustainable, vibrant communities in the Sussex countryside. We believe that good land-use planning is the unsung hero of environmental protection. It can help slow the growth in road traffic, encourage urban regeneration, curb urban sprawl, protect the beauty and tranquillity of the countryside and safeguard wildlife habitats.