



## New orchard for Thornbury Park

Trees for Cities is working in partnership with the London Borough of Hounslow to plant 23 fruit and nut trees at Thornbury Park. This will create a beautiful orchard to support a rich habitat for wildlife and produce a free, delicious harvest.

Following consultation with Cllr Louki, secretary of the Friends of Thornbury Park, and the council's parks team, a location for the orchard has been identified either side of the path as shown on the map below. The trees will be planted so fruit will not fall on the path but there will still be a lovely avenue of trees to walk through. There will be soft spring blossom, summer fruit and colourful autumn leaves!



### Get involved!

This is a project for the local community. We know a lot about trees, but not so much about Thornbury Park! So we would like to hear how you use the park and how you think the trees can help make it better.

- Complete the survey to help us learn about the park
- Vote for your favourite fruit and nut trees
- Sign up to plant the trees at our community planting day!

You can also complete it online at [www.treesforcities.org/thornburypark](http://www.treesforcities.org/thornburypark)

A simple way to give your feedback and sign up to the planting day is via our website:

[www.treesforcities.org/thornburypark](http://www.treesforcities.org/thornburypark)

However if you would like to complete a paper copy, please contact Jess to find out the easiest way to return this form: [jess@treesforcities.org](mailto:jess@treesforcities.org) or call 020 7820 4412.

The closing date for feedback on the project is 2<sup>nd</sup> January 2018. You will still be able to sign up to join the planting day after this date.

Your contact details:

Your name:

Postcode:

If you would like to hear updates about the project, please provide your email or telephone number below. Trees for Cities will only contact you about this project and will not pass your details onto third parties.

Email or telephone number:

The trees!

We will plant a mix of fruit and nut trees that are suitable for the soil and environmental conditions in the park.

Please circle your favourite types below. We also welcome any suggestions.



Almond



Medlar



Pear



Quince



Gage



Plum



Damson



Fig



Crab apple



Apple

Comments and suggestions:

# Help us learn about the park and monitor our impact!

How often do you visit Thornbury Park? Please circle.



**Spring & summer**

Every day

Weekly

Monthly

Annually

Less often



**Autumn & winter**

Every day

Weekly

Monthly

Annually

Less often

How close do you live to the park? Please circle.

5 minute walk

10 minute walk

15 minute walk

20 minute walk

More than 30 minute walk

Do you consider this your local park? Please circle.

Yes

No

What do you usually do when you visit Thornbury Park? Please circle.

Dog walking

Exercise

Relaxing

Visiting with children

Other (please write):

How would you currently rate the park? Please circle.

1 is the lowest rating. 5 is the highest rating.

As a place to relax	1	2	3	4	5
As a place to exercise	1	2	3	4	5
As a place to have fun and enjoy yourself	1	2	3	4	5
As a place to feel connected to nature	1	2	3	4	5
As a place for the community to come together	1	2	3	4	5
What is your current overall rating of the park?	1	2	3	4	5

Do you think the new orchard will improve Thornbury Park? Let us know your comments below:



## Sign up to join the planting day!

Plant the trees, eat cake and celebrate with us!

**Saturday 20<sup>th</sup> January, 10am start.**

All welcome! Sign up online at

[www.treesforcities.org/thornburypark](http://www.treesforcities.org/thornburypark)

or contact Jess at [jess@treesforcities.org](mailto:jess@treesforcities.org) / 020 7820 4412.



### Monitoring and Evaluation

These final questions are optional but it does help us to secure funding for future projects if you complete them. All data is recorded separately from the other questions in this survey.

Age:

Sex:

Employment status:

Ethnicity status:

Disability status: