## **Nonsuch Park Solar System Walk**

An update to the Nonsuch Park Joint Management Committee 13th October 2025. Martin Howe, Ewell Astronomical Society

The previous update on this project was at the JMC on 16<sup>th</sup> June 2025 where, following the successful funding bid with Surrey County Council Your Fund Surrey, the JMC gave final approval for the solar system walk.

## Since that meeting:

- The walking route has been finalised, and a survey by the council for any sub-surface utilities was undertaken with nothing of concern identified
- The design work, undertaken by Whistlestop Arts, has been completed
- The signs for the beginning and end of the walk, along with the intermediate points, have been procured, along with the posts that these are to be fixed upon
- Development of a website, accessed via a QR code printed on the signs, is nearing completion
- A launch date of Saturday 25th October has been proposed. Final preparations for the format and attendees are well underway
- The project is currently tracking comfortably within budget

Some examples of the signs that have been designed by Whistle Stop Arts appear on the following pages.







The solar system is a vast and intricate arrangement of celestial bodies, with the Sun at its centre. Eight planets orbit the Sun, each unique in size and makeup.

The inner planets—Mercury, Venus, Earth, and Mars—are smaller and rocky, while the outer planets—Jupiter, Saturn, Uranus, and Neptune—are much larger and made mostly of gas. Between Mars and Jupiter lies the asteroid belt, a region filled with rocky remnants from the early solar system. Beyond Neptune lies the Kuiper Belt,

PLUTO + THE KUIPER BELT

NEPTUNE

home to icy bodies and dwarf planets like Pluto.

And way beyond our solar system, there are billions of stars (many with their own systems of planets not unlike ours), galaxies, and other amazing objects such as black holes and glowing clouds of dust and gas where stars are being born.

Take an exciting journey through a scaled representation of our solar system. This walk can be done in either direction use the map to find your starting point.

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kilometres shrinks the distances down by 4.75 The walk of 1.3 billion times!

## **O**

on the boards for a map and discover more

fascinating facts about our solar system.





A PICK UP A FREE TRAIL LEAFLET BELOW OR DOWNLOAD A COPY VIA THE QR CODE.