

# Nonsuch Park

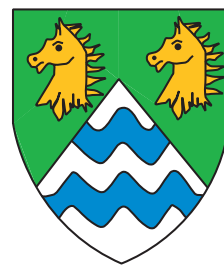
Including Cheam Park and Warren Farm

## Scale 1:10,000

1 centimetre on the map is 100 metres on the ground



**Contour  
Interval  
5 metres**



### Nonsuch Park GLOSS 2025

**Yellow**

**1.7 km**

		Start: Vegetation Boundary, W. Side
<b>1</b>	<b>201</b>	Single Tree, Broad-leaved
<b>2</b>	<b>208</b>	Path crossing
<b>3</b>	<b>193</b>	Path crossing
<b>4</b>	<b>218</b>	Vegetation Boundary
<b>5</b>	<b>200</b>	Earth bank, Foot
<b>6</b>	<b>209</b>	Single Tree, Broad-leaved, E. Side
<b>7</b>	<b>210</b>	Path crossing
<b>8</b>	<b>205</b>	Fence, SW. Corner (outside)

Navigate 190 m to Finish

	Open land (grassland)		Contour		Dual Carraigeway (A24)		Building
	Open land with scattered trees		Index Contour		Major road		Gardens/Private ground -- out of bounds
	Rough open land with scattered trees and bushes		Form line, with slope line		Minor road/park road		Permanently out of bounds
	Rough open land		Earth bank		Dirt road		Car Park area
	Forest: slow running		Earth wall		Vehicle track		Ruin
	Undergrowth: slow running		Small earth wall		Footpath		Monument/Statue
	Forest: Walk		Gully		Small footpath		Man-made feature
	Undergrowth: Walk		Dry ditch, with footbridge		Less distinct small path		Seat
	Vegetation: Fight		Small knolls		Narrow ride (mowing line)		Out-of-bounds area
	Distinct vegetation boundary		Small depression, Depression		Railway, with bridge		Lake/Pond
	Large distinct tree		Broken ground		Stone wall		Waterhole (wet pit)
	Fallen tree/rootstock		Rocky pit, Boulder/marker stone		High stone wall		Ditch
	Smaller tree/Thicket		Boulder cluster		Fence, with stile		Hedge (may include fence)
					Ruined fence		
					High fence, with gate		

O.S. Grid reference of Cheam Gate  
TQ238635

Possession of this map does not imply right of access for orienteering or any other purpose. Permission for orienteering must be obtained from the landowners.

Surveyed and drawn in 2015 by Mike Elliot using OCAD11. Minor updates 2019, including conversion to ISOM 2017  
© Mole Valley OC 2019. Based on LIDAR data supplied by The Environment Agency.  
© Environment Agency copyright 2015. All rights reserved.

Contains public sector information licenced under the Open Government Licence V3.0