

## Haringey Maps Help Guide

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## Find an address

1. Click on the 'Address Search' tab.
2. Enter the address details and click 'Find'.

Address Search

**Enter a full or partial address.**

Building Name:

Premise Number:

Street:

Postcode:

**Tip:** A postcode will help narrow down a search considerably  
Please use 'road' rather than 'rd' or 'gardens' rather than 'gdn'.

A list of matching streets will appear underneath.

**Use + or street name to expand result**  
**Select the property to show its location**

Properties found (1)

- [-] Moselle Avenue Wood Green
  - [+] 62 Moselle Avenue, Wood Green, Lond

3. Click on the '+' symbol next to the correct street name to show a list of matching properties on that street.
5. Click on the property you're looking for.

The address will then be displayed in the centre of the map, and indicated by a red dot.

6. Use can use the zoom tools to zoom in or out. 

7. In the left hand column you'll notice a list of nearby points of interest, such as children's centres and libraries. Click on them to display them on the map too. They will be indicated by a blue dot.

| <b>Nearest neighbours</b> |  |
|---------------------------|--|
| <b>Councillor</b>         | Fiyaz Mughal,<br>fiyaz.mughal@haringey.gov.uk  |
| <b>Ward</b>               | Noel Park  |
| <b>Polling District</b>   |  |
| <b>Library</b>            | Wood Green Central Library,<br>HIGH ROAD Wood Green N22<br>6XD, 020 8489 2780  |
| <b>Park</b>               | Noel Park Recreation Ground,<br>Noel Park Recreation Ground  |
| <b>Leisure Centre</b>     | White Hart Lane Community<br>Sports Centre, White Hart Lane<br>Community Sports Centre White<br>Hart Lane Wood Green N22<br>5QW, 020 8881 2323 |

If you'd also like to display other features on the map, such as planning applications or car parks, see the section on 'Adding layers to a map'.

## Find My Nearest

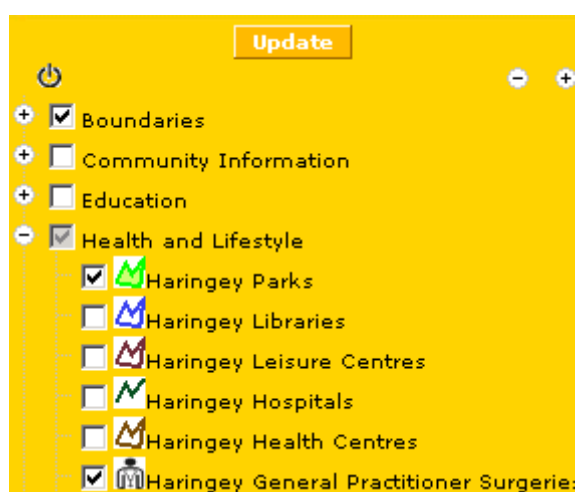
Choose what you want to find – your nearest park or chemist etc

1. Click on the 'Map layers' tab.

Map Layers

You'll see a list of categories (known as layers) that can be displayed on the map, eg 'Health and Lifestyle'.

2. Click on the '+' symbols to expand the list and see more options.



3. Click on the tick box next to any of the layers you would like displayed on the map eg parks or chemists.

4. Click on 'Update'.

## Tell us where you are

5. Click on the 'Address search' tab.

Address Search

6. Enter your address details and click 'Find'.

**Enter a full or partial address.**

Building Name:

Premise Number:

Street:

Postcode:

**Tip:** A postcode will help narrow down a search considerably  
Please use 'road' rather than 'rd'.

A list of matching streets will appear underneath.

7. Click on the '+' symbol next to the correct street name to show a list of matching properties on that street.

8. Click on the property you're looking for.

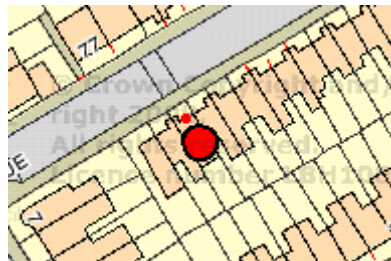
The address will then be displayed in the centre of the map.

### Show it on the map

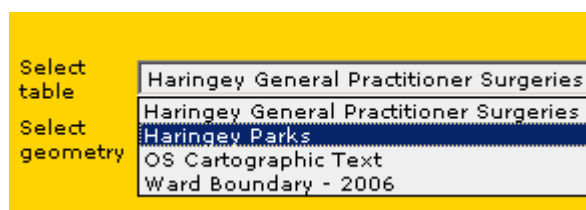
9. Click on the 'My Nearest' tab.

My Nearest

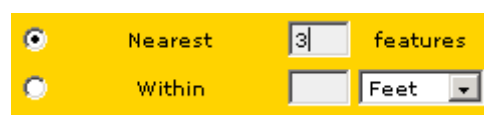
10. Use the mouse to click on where your address is displayed on the map. A small red dot will appear there.



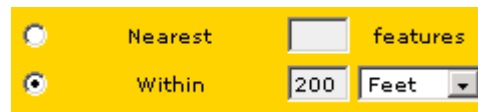
11. From the 'Select table' field in the left hand column choose what layers (eg parks or chemists) you would like displayed on the map (you can choose from any of the layers you selected in step 1 above).



12. You can choose to show the 2 nearest or 5 nearest features – how many is up to you.

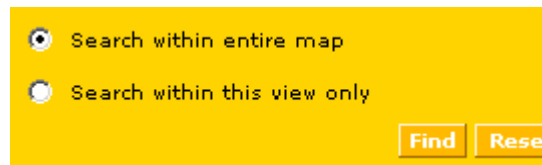


13. Or you can show all features in a radius decided by you eg within 100 metres, or 200 metres.



Search radius selection interface with two radio buttons. The first is 'Nearest' with an empty input field and 'features'. The second is 'Within' with '200' in the input field and a 'Feet' dropdown menu.

14. Make sure you choose 'Search within entire map'.



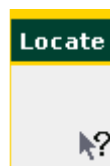
Search scope selection interface with two radio buttons. The first is 'Search within entire map' (selected) and the second is 'Search within this view only'. There are 'Find' and 'Rese' buttons at the bottom right.

15. Click 'Find'.

Any matching results will then be listed in the left hand column. If any of the results are located within the map you are currently looking at they will be shown with a red border around them.

| Back  |          |               |        |
|---|----------|---------------|--------|
| ADDRESS   | POSTCODE | TELEPHONE     | Locate |
| Morum House Medical Centre, 3-5 Bounds Green Road | N22 8HE  | 020 8888 3747 | 👉?     |
| Stuart Crescent Health Centre, Wood Green         | N22 5NJ  | 020 8889 1001 | 👉?     |
| Stuart Crescent Health Centre, Wood Green         | N22 5NJ  | 020 8889 5641 | 👉?     |

**Tip:** Clicking on the 'Locate' button in the left hand column next to any matching results, will move that feature into the centre of the map and display it within a red border.




**Note:** You may notice that the map needs to zoom out in order to display what you have selected.

## Moving around the map

There are different ways you can find a location on the map.

### Drag the map


1. Click on the 'Drag map' button. 
2. Move your mouse over the map.
3. Hold the left mouse button down.
4. Drag the map in any direction you choose.
5. Release the left button.

### Map arrows


The map is surrounded by arrows, clicking on one of the arrows will show you more of the map in that direction.




### Zoom to a specific area

1. Click on the 'Zoom to area' button. 
2. Move your mouse over the map.
3. Hold the left mouse button down.
4. Draw a square around the area you want to zoom in on.
5. Release the left button.



### Make the whole map fit in the window

Click on the 'Fit window' button  to make the whole map fit in the window.



### Move a specific location into the centre of the map

1. Click on the 'Recentre map' button. 
2. Then click on the point in the map that you would like to be shown in the centre.


### Zoom in and zoom out

1. Click on either the 'Zoom in'  or 'Zoom out'  button.
2. Click on the area of the map you want to zoom in on / zoom out from.
3. Repeat steps 1 and 2 as necessary.

### Look at previous map views

1. Click the 'Back' button  to see the map you were looking at previously.
2. Click the 'Forward' button  to see maps you looked at afterwards.

### Get your bearings

1. Click on the 'Navigation view' button  to see a small outline map of the whole borough.
2. The area you're currently looking at will be shown on the smaller map by a red square.
3. Click on a different part of the small outline map to show it on the larger map.

### Address search

If you know the address of what you're looking for, you can use the address search.

See the Find an Address page.

## Adding layers to the map

A basic map can be made more useful by adding extra layers of information to it, eg the location of telephone boxes.

You can choose which layers of information you would like displayed on the map. There's a lot to choose from, so we've put them into groups.

1. Click on the 'Map layers' tab for a list.


 A yellow rounded rectangular button with the text "Map Layers" in black.

You can then either select a whole category (eg Health and Lifestyle), or one or more individual layers within that category (eg leisure centres or hospitals).

2. Click on the '+' sign next to the categories to expand the list.



3. Click on the tick box next to the layers to select what you want displayed.
4. Click 'Update'.

**Tip:** If you select a lot of layers the map can look cluttered and hard to read. Think carefully about what you want to see.

## Aerial Photography

Aerial photography from 2001 and 2007 is available to view within the "Map Layers" tab. It is only viewable from certain zoom levels however.

Whilst in aerial photography mode, you can use all of the functions otherwise available i.e. "Address Search" and "Measuring"

1. Click on the "Map Layers" tab
2. Turn off all of the Ordnance Survey categories by deselecting the checkbox next to the wording "Ordnance Survey OS Maps"


 A yellow rounded rectangular button with the text "Map Layers" in black.



3. Click on the '+' sign next to "Satellite Imagery" to expand the list and choose either 2007 or 2001 photography.





4. Click "Update"

5. Zoom into the map until the photography appears



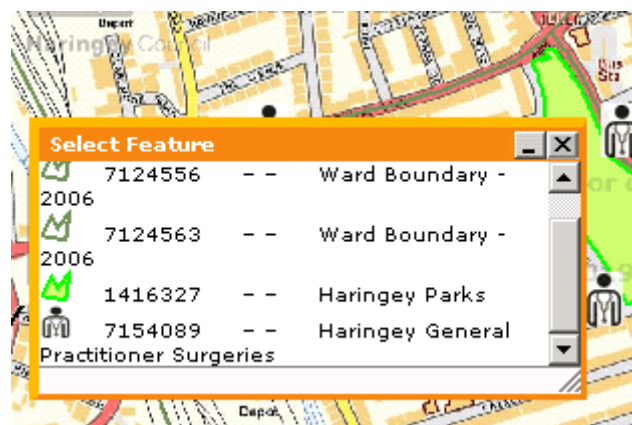
## Selecting a feature on a map


If you have added some layers to the map (see Adding layers to a map) you can select a feature and get some more information on it, eg you can click on the symbol for a recycling bank and find out what materials you can recycle there.

1. Add a layer or layers to your map (see Adding layers to a map).
2. Click the 'Select and Info' tab. 
3. Click on the 'Power select' button. 
4. Left click on the feature you're interested in.



If there's only one feature in that area the details will appear in the left hand column.

5. If there's more than one feature in that area a box will pop up listing them. Click on the name of the feature you're interested in – the details will appear in the left hand column.



6. When you've finished with the information click on the 'Clear all selections' button  to clear the left hand column.

Alternatively, you can select by area, this allows you to select every feature in a specific area.

1. Add a layer or layers to your map (see Adding layers to a map).
2. Click the 'Select and Info' tab. 
3. Click on the 'Select by area' button. 

4. Holding the left mouse button down draw a square around the area you want, and then release it.



All the features in that area will be listed in the top of the left hand column.

5. Click on the name of the feature you're interested in.

The details will be displayed below in the bottom half of the left hand column.

| Summary       |                        |
|---------------|------------------------|
| Layer Title : | Haringey Parks         |
| Attributes    |                        |
| Park Name:    | Ducketts Common        |
| Address:      | Willoughby Road        |
| Postcode:     | N8                     |
| Facilities:   | Basketball, Playground |

Selected features are by default shown with a red line border. If you find that difficult to see you can use the 'Select colour' button to choose a colour you prefer.

1. Add a layer or layers to your map (see Adding layers to a map).

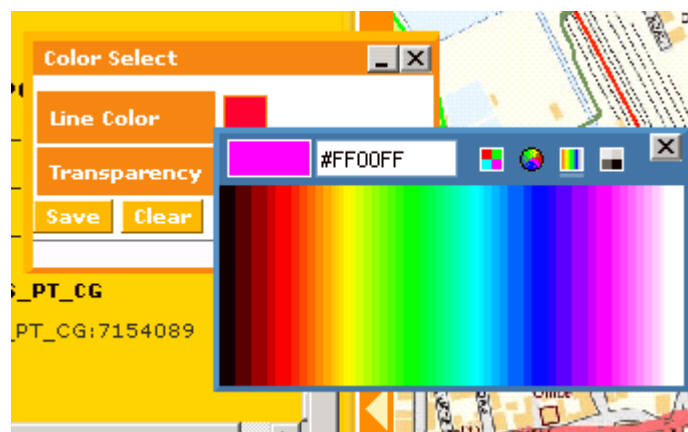
2. Click the 'Select and Info' tab.

Select and Info

3. Click on the 'Select colour' button.



4. Click on the red block of colour and then from the options offered click on the colour you prefer.





5. Click 'Save' – when you next select a feature the new colour will be seen.

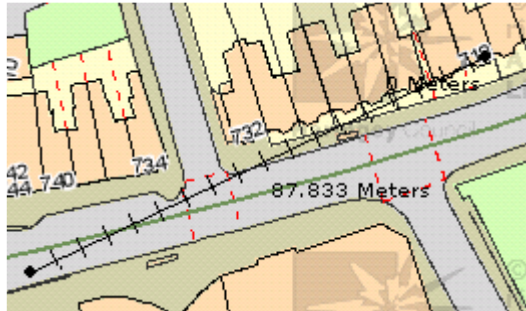
## Measuring distances


The measuring tool allows you to measure the distance between two points, or figure out how far you walk on a round trip to your local supermarket.

### Measuring between two points



1. Click on the 'Measure' tab. 
2. Click on the 'Begin measuring' button  in the left hand column.
3. Click on the point on the map you want the measuring to begin from.
4. Hover over the point on the map you want the measuring to end.

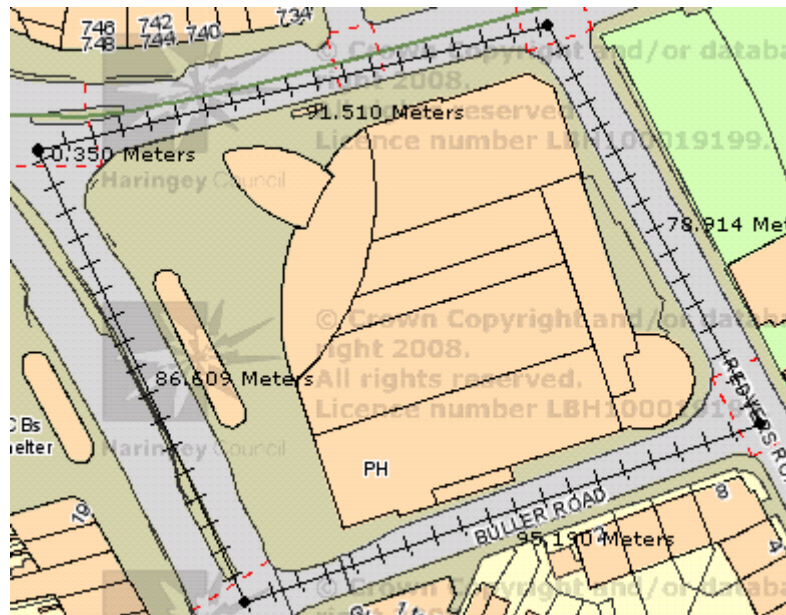
The distance will be displayed on the map.




5. When you've finished looking at that information click on the 'Clear measurement' button  to clear it.

### Measuring how long your route is

1. Click on the 'Measure' tab. 
2. Click on the 'Begin measuring' button  in the left hand column.
3. Click on the point on the map you want the measuring to begin from.
4. Mark out your route on the map, left clicking at any point you change direction.



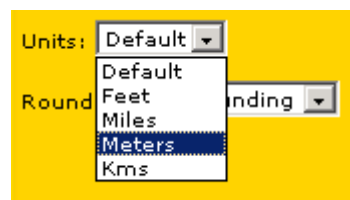
5. After you have clicked on the last point in your journey click on the 'Close measure polyline' button  in the left hand column.

6. Click the 'Confirm measurement' button. 

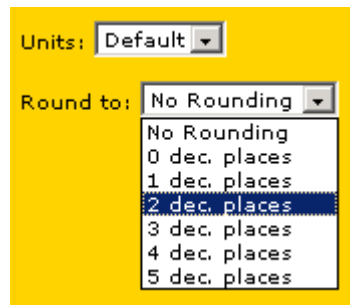
Information about distances will appear in the left hand column.


| Round to: 2 dec. places |                              |
|-------------------------|------------------------------|
| <b>Perimeter:</b>       | 352.58 Meters                |
| <b>Area :</b>           | 7,623.79 Meters <sup>2</sup> |
| <b>Bounds X1 :</b>      | 531024.9375000001            |
| <b>Bounds Y1 :</b>      | 190311.7125                  |
| <b>Bounds X2 :</b>      | 531150.9375000001            |
| <b>Bounds Y2 :</b>      | 190412.5125                  |
| <b>Center X :</b>       | 531087.0033764421            |
| <b>Center Y :</b>       | 190363.89427263843           |

7. Use the first drop down list of options to change the unit of measurement (feet, miles, metres, kilometres).



8. Use the second drop down list of options to change the number of decimal places shown.



9. Click on the 'Clear measurement' button  to delete that information.

## Further help

For further information or help please email: [corporate.gis@haringey.gov.uk](mailto:corporate.gis@haringey.gov.uk)