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DATE 21 January 2016

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**Anson Road / Park Avenue North Quietway Cycle Route Public Realm Improvement Scheme**

Dear Sir / Madam

I write to inform you that the Council intends to carry out improvements to the public realm at the Anson Road / Park Avenue North junction, as part of Quietways Cycle Route Public Realm Improvement Scheme.

These works include widening the footpath to accommodate new safer pedestrian crossing points, a new raised tarmac table, to help slow approaching traffic, and upgrading existing speed cushions to cycle friendly sinusoidal humps.

Work has been programmed to start week commencing 8 February 2016 and be completed by April 2016, weather permitting. During the course of the work inevitably it will be necessary for us to periodically suspend parking in the vicinity of our works, although every effort will be made to minimise disruption. The contractor carrying out the works on behalf of the London Borough of Brent will be: Conway/AECOM.

I would also like to bring to your attention that the Councils contractors do not solicit for work on private property and residents have in the past been approached by individuals pretending to be contractors working on our behalf. Any work commissioned privately is at your own risk.

Please accept my apologies for any inconvenience that these works may cause.

If you require any further information please contact my Senior Contracts Engineer on the above telephone number.

Yours faithfully,

A handwritten signature in blue ink, appearing to read "RBA".

**Robert Barten**  
**Senior Contracts Engineer**  
**Environment and Neighbourhood Services**



- KEY**
- 1 Existing ground or proposed new drainage
  - 2 Proposed new drainage
  - 3 Proposed new drainage
  - 4 Proposed new drainage
- NOTES**
1. Existing ground levels are shown in red.
  2. Proposed new drainage levels are shown in blue.
  3. Proposed new drainage levels are shown in green.
  4. Proposed new drainage levels are shown in yellow.

Height / Description	Height / Description
MA16: Top of kerb	125 mm
GE106: 100 mm	125 mm
GE109: 100 mm	125 mm
GE110: 0	125 mm
GE119: 100 mm	125 mm
GE122: 100 mm	125 mm
GE127: 100 mm	125 mm
GE128: 100 mm	125 mm
GE130: 100 mm	125 mm
GE131: 0	125 mm

