our ref:

Q30150

your ref:

email:

poppy.carmody-morgan@quod.com

date:

26 February 2015



FAO: Nick Bell
London Borough of Camden
Regeneration and Planning
Culture and Environment
6th Floor, Town Hall Extension
Development Management
Argyle Street
London
WC17 8ND

Dear Nick,

TOWN AND COUNTRY PLANNING ACT 1990 (AS AMENDED) SECTION 73 APPLICATION TO VARY CONDITION 58 OF APPLICATION 2012/6338/P LAND BOUNDED BY HAVERSTOCK ROAD, WELLESLEY ROAD AND VICARS ROAD INCLUDING NOS 121-211 BACTON LOW RISE ESTATE 113A, 115 AND 117 WELLESLEY ROAD AND 2-16 VICARS ROAD GOSPEL OAK, LONDON, NW5 4

We are instructed by our client, London Borough of Camden, to submit an application under Section 73 of the Town and Country Planning Act 1990 (as amended) to vary condition 58 attached to planning permission 2012/6338/P.

The application submission includes the following information in line with your validation requirements:

- Application Form, duly completed;
- Council Own Development Form;
- Planning permission ref. 2012/6338/P;
- Site Location Plan;
- This covering letter;
- Arboricultural Method Statement dated January 2015 including plan ref: 15_AMS_01_22 and 15_AMS_01_22_Plan2;
- Tree Removal and Replacement Document dated December 2014;
- Cheque for £98 in payment of the relevant fee.



Paragraph 62 of the DCLG Guidance 'Greater flexibility for planning permissions' (2010) states that:

"a minor material amendment is one whose scale and nature results in a development which is not substantially different from the one which has been approved."

Given the limited nature of the changes to the scale and nature of the proposals, it will not be substantially different from the one which has been approved.

As explained in the Tree Removal and Replacement Strategy document enclosed, there is now the need to revise the permitted tree details. Rydon have worked hard to date to progress matters on site with the four trees on Vicars Road in place. The retention of the four London Plane trees on Vicars Road are however causing significant issues regarding the deliverability of the Bacton Low Rise development. We consider that there are strong reasons justifying their removal. These include:

- The requirement to close Grafton Road Entrance which necessitates moving the site entrance to Vicars Road;
- The only viable drainage solution passes straight under the trees which would in turn damage the root protection areas;
- It is likely that other statutory undertakers services could have a negative impact on the root protection areas of the four trees; and
- The trees are not protected by Tree Preservation Orders and we have proposed an appropriate strategy for replacement trees which has equal benefits in terms of the street scene and amenity value.
- If the four trees are not removed, the ability of Rydon to construct the development is jeopardised therefore halting the much needed delivery of new homes for the Borough.

It therefore is now proposed to remove and replace the existing trees with 4 no. London Plane trees. Please see the enclosed Tree Removal and Replacement Document and the Arboricultural Method Statement which provide further details.

Pre-application discussions with the Council have taken place and it has been confirmed that the replacement of the existing trees with 4 no. London Plane trees with 20-25cm girth and 5.0-5.5m height is acceptable.



Condition 58 of planning permission 2012/6338/P currently reads as follows:

"The development hereby permitted shall be carried out in accordance with the approved plans: Site Location Plan dated 21/11/2012; 202_A_P_001_00; 202_A_P_010_00; 202_A_D_100_001; 202_A_P_003_01; 202_A_P_003_02; 202_A P 003 03; 202_A_P_DHO_100_00 Rev 1; 202_A_P_DHO_100_01 Rev 01;202_A_P_DHO_100_02 Rev 01: 202_A_P_DHO_100_03 Rev 01; 202_A_P_DHO_100_04 Rev 01; 202_A_P_DHO_100_05 Rev 01; 202_A_P_DHO_06 Rev 01; 202_A_P_DHO_100_07 Rev 01; 202_A_P_DHO_100_08 Rev 01; 202_A_P_DHO_200_01 Rev 01; 202_A_P DHO 200 02 Rev 01;202_A_P_DHO_200_03 Rev 01: 202_A_P_DHO_300_00 Rev 01; 202_A_P_DHO_300_01; 202_A_P_DHO_300_02 Rev 202_A_P_DHO_300_03; 01; 202_A_P_DHO_300_04 Rev 01; 202_A_P_DHO_400_01;202_A_P_BLR_100_B01; 202_A_P_BLR_100_00 Rev_01; 202_A_P_BLR_100_01; 202_A_P_BLR_100_02; 202_A_P_BLR_100_03; 202_A_P_BLR 100 04; 202_A_P_BLR_100_05; 202_A_P_BLR_100_06; 202_A_P_BLR_100_07; 202_A_P_BLR_100_08; 202_A_P_BLR_200_01; 202_A_P_BLR_200_02 Rev 01; 202_A_P_BLR_200_03; 202_A_P_BLR_200_04; 202_A_P_BLR_200_05; 202_A_P_BLR_300_00; 202_A_P_BLR_300_01; 202_A_P_BLR_300_02; 202_A_P_BLR_300_03; 202_A_P_BLR_300_04; 202_A_P_BLR_300_05; 202_A_P_BLR_300_06; 202_A_P_BLR_400_01; 202_A_P_DHO_110_001 Rev 01; 202_A_P_DHO_110_002; 202_A_P_DHO_110_006; 202_A_P_DHO_110_007; 202_A_P_DHO_110_008; 202_A_P_DHO_110_009; 202_A_P_DHO_110_010 Rev 02; 02; 202_A_P_DHO_110_014; 202_A_P_DHO_110_015 Rev 02; 202_A_P_DHO_110_016; 202_A_P_DHO 110 017; 202_A_P_DHO_110_018; 202_A_P_DHO_110_019 Rev 01; 202_A_P_DHO_110_020; 202_A_P_DHO_110_021; 202_A_P_BLR_110)001; 202_A_P_BLR_110_002; 202_A_P_BLR_110_003; 202_A_P_BLR_110_004; 202_A_P_BLR_110_005; 202_A_P_BLR_110 006; 202_A_P_BLR_110_007; 202_A_P_BLR_110_008; 202_A_P_BLR_110_009; 202_A_P_BLR_110_010; 202_A_P_BLR_110_011; 202_A_P_BLR_110_012; 202_A_P_BLR_110_013; 202_A_P_BLR_110_014; 202_A_P_BLR_110_015; 202_A_P_BLR_110_016; 202_A_P_BLR_110_017; 202_A P BLR 110 018; 202_A_P_BLR_100_019; 202_A_P_BLR_100_020; 202_A_P_BLR_100 021; 202_A_P_BLR_100_022; 202_A_P_BLR_100_023; 202_A_P_BLR_100_026; 202_A_P_BLR_100_024; 202_A_P_BLR_100_025; 202_A_P_BLR_100_027; 202_A_P_BLR_100_028; 202_A_P_BLR_200_030; 202_A_P_BLR_200_031; 202_A_P_BLR_200_032; 202_A_P_BLR_200_033 Rev 01; 202_A_P_BLR_300_034; 202_A_P_BLR_300_035; 202_A_P_200_036; 202_A_P_BLR_200_040; 202_A_P_BLR_200_049; 202_A_P_BLR_200_050; 202_A_P_BLR_200_051 Rev 01; 202_A_P_BLR_200_052; 202_A_P_BLR_300_064; 202_A_P_BLR_300_065; 202_A_P_BLR_200_067; 202_A P BLR 200 068; 202_A_P_BLR_200_069; 202_A_P_BLR_200_070; 202_A_P_BLR_200_071;



202_A_P_BLR_200_072; 202_A_P_BLR_200_073; 202_A_P_BLR_300_074; 202_A_P_BLR_300_075; 202_A_P_BLR_300_075; 202_A_P_BLR_200_076; 202_A_P_BLR_200_077; 202_A_P_BLR_200_078; 202_A_P_BLR_200_079; LL439_C_SP_001 Rev J; LL439_C_SP_002

Rev K; LL439_C_SP_003 Rev D; LL439_C_SP_004 Rev B; LL439_C_SP_009

Design & Access Statement Statement of Community Involvement Ref 202-A-REP-DA by Karakusevic Carson Architects; Appendix to Design & Access Statement by Karakusevic Carson Architects; Block C Design Development Supplementary Addendum to Planning Application Ref 202_A_REP_ADDENDUM_01 dated December 2012 by Karakusevic Carson Architects; Landscape Proposals by Camlins Rev A 08.02.2013 8th Revision dated 04/02/2013; Construction Management Plan by EC Harris; Planning Statement by Quod Ref Q30150 dated 22/11/2012; Bat Survey Report by Greengage Ref 550355mtJul12FVO1_Bat_Survey dated January 2013; Ecological Extended Phase Habitat Protected **Species** Survey by Greengage 1 550338MTJan13FV02_Phasel_Bacton dated January 2013; Daylight & Sunlight Report by GVA Schatunowski Brooks dated November 2012; Addendum Daylight & Sunlight Report by GVA Schatunowski Brooks dated November 2012; Second Addendum Daylight and Sunlight Report by GVA Schatunowski Brooks dated February 2013; Daylight Analysis Bacton Low Rise by GVA Schatunowski Brooks dated 28/02/13, as submitted 03/03/13;

BRE073, as submitted 03/03/13; Air Quality Assessment by Peter Brett Associates Ref 26572/004 Rev 01 dated 20/11/2012; Basement Impact Assessment Revision B by Rolton Group Limited Ref 12-0083 XRP007 dated February 2013; Requirements for Code for Sustainable Homes Level 4 by EC Harris; Energy Strategy Report by Rolton Group Limited Ref 12-0083 XRP004 dated November 2012; Flood Risk Assessment by Rolton Group Limited Ref 12-0083 XRP003 Rev A dated November 2012; Geotechnical and Geo-Environmental Report by Rolton Group Limited Ref 12-0083 XRP005 Rev A dated November 2012; Noise and Vibration Assessment by Peter Brett Associates Rev 26572/003R001 Rev 01 dated 22/11/2012; Sustainability Statement by EC Harris; Transport Assessment by Peter Brett Associates Ref Issue 1 Rev 1 dated 23/11/2012; Tree Survey, **Constraints** by Greengage **Implications Assessment** and 550355MTSept12FV04_BS5837 dated November 2012; Email from Rolton Group Limited to Environment Agency dated 17/12/2012; Impact Assessment and Tree Removal - Addendum by Greengage, as received 12/02/2013; Dust Monitoring Protocol Technical Note by Peter Brett Associates Ref TN001A dated 07/02/2013; Response to LBC Comments on Transport Assessment by Peter Brett Associates Ref 001 dated 08/02/2013, as received 14/02/2013; Trip Generation Calculations Residential Land Use, dated 08/02/13, as received 27/02/13; TRAVL - Average Trip Rate by Mode and Time, as received 27/02/13; Revised Trip Generation trips by mode and time, as received 27/02/13; Revised Trip Generation trips by time, as received 27/02/13; Email from Greengage dated 22/02/2013 and associated annotated photographs (x3), Tree Constraints Plan GRNGE-BCTLWRS-583707 and



untitled Vicars Road RPZ plan; Email from Greengage dated 03/03/2013."

This condition is proposed to be modified as follows:

"The development hereby permitted shall be carried out in accordance with the following approved plans: Site Location Plan dated 21/11/2012; 202_A_P_001_00; 202_A_P_010_00; 202_A_D_100_001; 202_A_P_003_01; 202_A_P_003_02; 202_A_P_003_03; 202_A_P_DHO_100_00 Rev 1; 202_A_P_DHO_100_01 Rev 01;202_A_P_DHO_100_02 Rev 01: 202_A_P_DHO_100_03 Rev 01; 202_A_P_DHO_100_04 01; Rev 202_A_P_DHO_100_05 Rev 01; 202_A_P_DHO_06 Rev 01; 202_A_P_DHO_100_07 Rev 01; 202_A_P_DHO_100_08 Rev 01; 202_A_P_DHO_200_01 Rev 01; 202_A_P_DHO 200 02 Rev 01;202_A_P DHO 200 03 Rev 01: 202_A_P_DHO_300_00 Rev 01; 202_A_P_DHO_300_01; 202_A_P_DHO_300_02 01; 202_A_P_DHO_300_03; 202_A_P_DHO_300_04 Rev 01; 202_A_P_DHO_400_01;202_A_P_BLR_100_B01; 202_A_P_BLR_100_00 Rev 01; 202_A_P_BLR_100_03; 202 A P BLR 100 01; 202_A_P_BLR_100_02; 202 A P BLR 100 04; 202_A_P_BLR_100_05; 202_A_P_BLR_100_06; 202_A_P_BLR_100_07; 202_A_P_BLR_100_08; 202_A_P_BLR_200_01; 202_A_P_BLR_200_05; 202_A_P_BLR_300_00; 202_A_P_BLR_300_01; 202_A_P_BLR_300_04; 202_A_P_BLR_300_02; 202_A_P_BLR_300_03; 202_A_P_BLR_300_05; 202_A_P_BLR_300_06; 202_A_P_BLR_400_01; 202_A_P_DHO_110_001 Rev 01; 202_A_P_DHO_110_002; 202_A_P_DHO_110_006; 202_A_P_DHO_110_007; 202_A_P_DHO_110_008; 202_A_P_DHO_110_009; 202_A_P_DHO_110_010 Rev 02; 202_A_P_DHO_110_011; 202_A_P_DHO_110_012; 202_A_P_DHO_110_013 Rev 02; 202_A_P_DHO_110_014; 202_A_P_DHO_110_015 Rev 02; 202_A_P_DHO_110_016; 202_A_P_DHO_110 017; 202_A_P_DHO_110_018; 202_A_P_DHO_110_019 202_A_P_DHO_110_020; Rev 01; 202 A P DHO 110 021; 202_A_P_BLR_110)001; 202_A_P_BLR_110_002; 202_A_P_BLR_110_003; 202_A_P_BLR_110_004; 202_A_P_BLR_110_005; 202_A_P_BLR 110 006; 202_A_P_BLR_110_007; 202_A_P_BLR_110_008; 202_A_P_BLR_110_009; 202_A_P_BLR_110_010; 202_A_P_BLR_110_011; 202_A_P_BLR_110_012; 202_A_P_BLR_110_013; 202_A_P_BLR_110_014; 202_A_P_BLR_110_015; 202_A_P_BLR_110_016; 202_A_P_BLR_110_017; 202_A_P_BLR_110 018; 202_A_P_BLR_100_019; 202_A_P_BLR_100_020; 202_A_P_BLR_100 021; 202_A_P_BLR_100_022; 202_A_P_BLR_100_023; 202_A_P_BLR_100_024; 202_A_P_BLR_100_025; 202_A_P_BLR_100_026; 202_A_P_BLR_100_027; 202_A_P_BLR_100_028; 202_A_P_BLR_200_030; 202_A_P_BLR_200_031; 202_A_P_BLR_200_032; 202_A_P_BLR_200_033 Rev 01; 202_A_P_BLR_300_034; 202_A_P_BLR_300_035; 202_A_P_200_036;



202_A_P_BLR_200_050; 202 A P BLR 200 040; 202_A_P_BLR_200_049; 202_A_P_BLR_200_051 Rev 01; 202_A_P_BLR_200_052; 202_A_P_BLR_300_064; 202_A_P_BLR_200_068; 202_A_P_BLR_200_067; 202_A_P_BLR_300_065; 202_A_P_BLR_200_071; 202_A_P_BLR_200_070; 202 A P BLR 200 069; 202_A_P_BLR_300_074; 202_A_P_BLR_200_072; 202_A_P_BLR_200_073; 202_A_P_BLR_300_075; 202_A_P_BLR_200_076; 202_A_P_BLR_300_075; 202_A_P_BLR_200_077; 202_A_P_BLR_200_078; 202_A_P_BLR_200_079; LL439_C_SP_001 Rev J; LL439_C_SP_002

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Residential Land Use, dated 08/02/13, as received 27/02/13; TRAVL - Average Trip Rate by Mode and Time, as received 27/02/13; Revised Trip Generation trips by mode and time, as received 27/02/13; Revised Trip Generation trips by time, as received 27/02/13; Email from Greengage dated 22/02/2013 and associated annotated photographs (x3), Tree Constraints Plan GRNGE-BCTLWRS-583707 and untitled Vicars Road RPZ plan; Email from Greengage dated 03/03/2013. Arboricultural Method Statement dated January 2015"

We trust the enclosed is sufficient for you to register and validate the planning application and we look forward to confirmation of this in due course. If however you require any additional information please do not hesitate to contact me.

Yours sincerely,

Poppy Carmody-Morgan

Senior Planner



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