Additional planning application at 276 Beaulieu Gardens, Blackwater, Camberley, Hampshire,

Paul Sehmi Tue 09/01/2024 13:51

<u>To:Planning Admin <planningadmin@ha</u>rt.gov.uk>

#### 4 attachments (6 MB)

SearchResultsPersonalRegulatedSearchResidentialpdf.pdf; Previous Householder planning approval and existing plans.pdf; Betterment Plan.pdf; FUL-WEBFORM\_SUBMISSION\_FROM\_FLOODING\_IMPACT\_FORM-1752837.pdf;

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See aΣ ached below in line with the informaOon requested in your validaOon leΣ er (Please note the informaOon was previously supplied to validate the last submiΣ ed applicaOon)

Point 1: Client is paying the fee

Point 2 and 3:

ExisΘng Plans aΣ ached (previously approved householder applicaΘon) ExisΘng side elevaΘon aΣ ached (previously approved householder applicaΘon)

Point 4 We agree to the change in wording

Point 5 Flooding proforma as aΣ ached. Very low risk flooding area. BeΣ er plan note aΣ ached for water buΣ s in garden.

# Flood risk summary for the area around:

## 276, BEAULIEU GARDENS, BLACKWATER, CAMBERLEY, GU17 OLH

### **Rivers and the sea**

Very low risk

More information about your level of flood risk from rivers and the sea

The Environment Agency is responsible for managing the flood risk from rivers and the sea.

View a map of the risk of flooding from rivers and the sea

#### Point 6

See as ached enviro search documents which confirms foul/storm and  $u\Theta li\Theta es$  assessment.

All new foul drainage to connect to exis $\Theta$ ng mains system in line with detailed drainage design as per any condi $\Theta$ on a $\Sigma$  ached to the approval.

All storm drainage to connect to suds drainage system designed in accordance with drainage engineer design and detail as per any condiθon aΣ ached to the approval.

#### Point 7

#### CONTAMINATED LAND ASSESSMENT STATEMENT

Please see aΣ ached the report which was commissioned on acquisiOon of the property by the owner. Based on this we confirm that all new ground works will have the addiOonal floor membrane to ensure that the new structure will be protected from any potenOal ground and gas contaminaOon as set out by the building regulaOons.

Please confirm receipt of this mail and come back to me as soon as possible.

#### Point 8

BAT ASSSESMENT STATEMENT We have followed the trigger list flow chart produced by <u>www.bats.org.uk</u> and can confirm the following:

- Bats are not known to be present
- There are no features with the poten  $\Theta$ al for bat presence No further survey required Works should proceed with cau $\Theta$ on and vigilance for unexpected bat presence.

We are of the opinion that development of this site has no implicaons in terms of bat conservaon. However, if at any stage bats or evidence of bats are found, please ensure work is stopped immediately and Natural England contacted for further advice.

Paul Sehmi Director



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