



NOTICE IS HEREBY GIVEN that the Borough Council has received applications for Planning Permission, Conservation Area Consent, Listed Building Consent, potential Departure, Major Development or which may affect a Public Right of Way or for works to trees in a Conservation Area or covered by a Tree Preservation Order, as the case may be, for developments as briefly described in the following schedule:

**Town & Country Planning (Listed Buildings & Buildings in Conservation Areas) Regulation 1990.**

**\*Nether Green, West Hill Road, Woking. PLAN/2019/1010/WF:** Proposed single storey side and rear extension including additional roof lights.

**Woking Golf Club, Pond Road, Woking. PLAN/2019/1111/BC:** Variation of condition 02 (approved plans) of PLAN/2019/0713 dated 16.10.2019 (Proposed extension to the existing maintenance yard with new single water tank and pump house following removal of two existing water storage tanks and storage shed) to allow for the increase in size to the proposed water tank.

**\* As this is a householder application, in the event of an appeal against a refusal of planning permission, which is to be dealt with on the basis of representations in writing, any representations made about this application will be sent to the Secretary of State, and there will be no further opportunity to comment at appeal stage.**

**NB: You should be aware that the Local Government (Access to Information) Act 2000 allows anyone the right to examine and receive copies of your representations.** Details of the application, together with submitted plans and documents may be inspected at the Civic Offices, Gloucester Square, Woking between 9am and 4.45pm, Monday to Friday. Any representations should be submitted to the Head of Planning Services within 21 days from the date of this notice. Also **documents relating to these applications can be viewed at [www.woking.gov.uk/planning/publicaccess](http://www.woking.gov.uk/planning/publicaccess)**

**Dated: 05.12.2019**

**Signed: Thomas James  
Development Manager**