

21/0605/FUL – SOUTH FAMBRIDGE HALL

1. Amended Great Crested Newt Condition

The agent has now provided survey data which identifies that Great Crested Newts have been provided within two of the three ponds that have been surveyed on the site. As a result, officers consider that condition 7 should be amended as follows:

- (7) Prior to development commencing evidence shall be submitted to and approved in writing by the local planning authority that demonstrates evidence of a European Protected Species Mitigation Licence being obtained or any other such mitigation. The agreed mitigation shall be implemented on the site within a time frame also agreed with the local planning authority prior to works commencing.

REASON: To prevent any harm upon Great Crested Newts as a result of the proposed development.

2. Updated Consultation Response from Lead Local Flood Authority

Further to concerns raised by the Officer, the LLFA reviewed their response to include further conditions relation to on site SuDS. This response included two conditions for further details to be provided.

3. Removal of SuDS Condition

Following on from the LLFA's amended consultation response condition 17 is to be removed from the list of conditions.

4. Additional SuDS Conditions

- (17) No works except demolition shall take place until a detailed surface water drainage scheme for the site, based on sustainable drainage principles and an assessment of the hydrological and hydro geological context of the development, has been submitted to and approved in writing by the local planning authority. The scheme should include but not be limited to:
- Limiting discharge to green field rates for all storm events up to and including the 1 in 100 year plus 20% allowance for climate change storm event.

-
- Provide sufficient storage to ensure no off site flooding as a result of the development during all storm events up to and including the 1 in 100 year plus 20% climate change event.
 - Demonstrate that SUDS features are able to accommodate a 1 in 10-year storm event within 24 hours of a 1 in 30 year event plus climate change.
 - Final modelling and calculations for all areas of the drainage system.
 - The appropriate level of treatment for all run off leaving the site, in line with the Simple Index Approach in chapter 26 of the CIRIA SuDS Manual C753.
 - Detailed engineering drawings of each component of the drainage scheme.
 - A final drainage plan which details exceedance and conveyance routes, FFL and ground levels and location and sizing of any drainage features.
 - A written report summarising the final strategy and highlighting any minor changes to the approved strategy.

The scheme shall subsequently be implemented prior to occupation. It should be noted that all outline applications are subject to the most up to date design criteria held by the LLFA.

REASON: To prevent flooding by ensuring the satisfactory storage of/disposal of surface water from the site. To ensure the effective operation of SuDS features over the lifetime of the development. To provide mitigation of any environmental harm which may be caused to the local water environment. Failure to provide the above required information before commencement of works may result in a system being installed that is not sufficient to deal with surface water occurring during rainfall events and may lead to increased flood risk and pollution hazard from the site.

- (18) No works shall take place until a scheme to minimise the risk of off site flooding caused by surface water run off and groundwater during construction works and prevent pollution has been submitted to, and approved in writing by, the local planning authority. The scheme shall subsequently be implemented as approved.

REASON: The National Planning Policy Framework paragraph 163 and paragraph 170 state that local planning authorities should ensure development does not increase flood risk elsewhere and does not

contribute to water pollution. Construction may lead to excess water being discharged from the site. If dewatering takes place to allow for construction to take place below groundwater level, this will cause additional water to be discharged. Furthermore, the removal of top soils during construction may limit the ability of the site to intercept rainfall and may lead to increased run off rates. To mitigate increased flood risk to the surrounding area during construction there needs to be satisfactory storage of/disposal of surface water and groundwater which needs to be agreed before commencement of the development. Construction may also lead to polluted water being allowed to leave the site. Methods for preventing or mitigating this should be proposed.

- (19) Prior to occupation a maintenance plan detailing the maintenance arrangements including who is responsible for different elements of the surface water drainage system and the maintenance activities/frequencies, has been submitted to and agreed in writing by the local planning authority.

Should any part be maintainable by a maintenance company, details of long term funding arrangements should be provided.

REASON: To ensure appropriate maintenance arrangements are put in place to enable the surface water drainage system to function as intended to ensure mitigation against flood risk. Failure to provide the above required information prior to occupation may result in the installation of a system that is not properly maintained and may increase flood risk or pollution hazard from the site.

- (20) The applicant or any successor in title must maintain yearly logs of maintenance which should be carried out in accordance with any approved Maintenance Plan. These must be available for inspection upon request by the local planning authority.

REASON: To ensure the SuDS are maintained for the lifetime of the development as outlined in any approved Maintenance Plan so that they continue to function as intended to ensure mitigation against flood risk.