## Lynne Baldwin

From: Sent: To: Cc: Subject: Ecology 20 October 2023 11:06 Clancy Sloan Planning 23/02523/F - Kirtlington Village Hall - Ecology comments

Clancy

With regard to the above applica • on - due to the habitat it is sited on (close mown amenity grassland) and the scale the proposals are unlikely to have any signi • cant direct ecological impacts.

It is however in close proximity/adjacent to an ecologically sensi •ve area i.e. a Local Wildlife Site, A Conserva • on Target area, Priority/S41 habitat and is itself within a red zone for great crested newts deno •ng their likely presence. There would also need to be awareness of its proximity to root protec • on zones of adjacent trees.

I would recommend therefore that any permission includes a condi•on for a CEMP for biodiversity to ensure that appropriate checks are carried out for protected species prior to any commencement of works, that no materials are stored within more sensi•ve areas in the adjacent habitat, no vehicle movements outside construc•on zone, dust deposi•on to be considered, best prac•ce with regards to trench covering/holes etc.. that might trap wildlife and that speci•c measures are taken to ensure GCN are not harmed during works.

I consider it unlikely that GCN habitat would be directly impacted so I would not advise that licensing is necessary here.

In addi•on we require every development to demonstrate an enhancement for biodiversity so I would recommend condi•oning a biodiversity enhancement scheme for the site to include integrated bat or bird bricks/tubes within the new building. Kind regards Charlo•e

Dr Charlo • e Watkins Ecology O • cer