

DC Admin

From:
Sent: 21 August 2026 09:57
To: DC Admin
Subject: Planning rejection

Categories:

Objection to Planning Application 2026/60/91494/E

Dear Planning Officer,

I am writing to formally object to Planning Application 2026/60/91494/E. I lived in this area before moving out of my parents house. I often go and visit and regularly walk this area.

It is a lower-density environment, valued green space, access to nature, peace, and a sense of openness.

My objection is based on the environmental and community impacts of the proposal, including harm to biodiversity, loss of openness, increased pressure on local infrastructure and services, and the cumulative effects of additional traffic, pollution, lighting, hard surfaces, and disturbance to habitats and wildlife. It is green belt land and should be kept Green Belt Land.

Green Belt harm and loss of habitat

Biodiversity, habitats and wildlife

Environmental damage, pollution and hard surfaces

Traffic, road safety and local amenity

Pressure on health, education and community services

Heritage, bird habitat and the openness around Edge Mill

I am also concerned about the impact of the proposal that will effect the green and open land around Birds Edge Mill also supports birdlife, bats and other wildlife, providing feeding, nesting, roosting and movement opportunities. Increased construction, traffic, lighting, noise and human activity could disturb birds, bats and other species and damage or fragment their habitat. Artificial lighting is a particular concern because it can affect bat flight paths, foraging areas and roosting behaviour, as well as reducing the darker, more natural character of the area.

Conclusion

For the reasons set out above, I respectfully request that the Council refuse Planning Application 2026/60/91494/E. The proposal would cause unacceptable harm to the Green Belt, biodiversity, local environmental quality, road safety, and community infrastructure. It would also erode the openness, peace, and natural character and wildlife alike.