

Address: 53 Midway Huddersfield HD4 7DA

### About the application

Application number: 2023/93503	
What is the application for?:	Outline application for residential development of 82 dwellings and associated w
Address of the site or building:	Land off, Roslyn Avenue, Netherton, Huddersfield, HD4 7EW
Postcode:	LS1 2JS

### User comments

Type of comment: An objection	
Do you wish your comments to be published on the website anonymously?	No
Wildlife concern	
<p>This field is a wildlife corridor for deer, badgers, foxes and many other species. Neighbours have seen them regularly and enjoy watching them and taking photos. Its a rich diverse conservation area with lots of educational opportunity that the children enjoy.</p> <p>There will be detrimental disturbance to rare and endangered species due to the many years of building work and the proximity of the planned new buildings.</p> <p>Birds, bats, newts, the small tree dwelling mammals and reptiles, amphibians, insects will very likely be effected by severe habitat destruction, especially with the completely inadequate buffer zone Proposed.</p> <p>The Ecological reports have obviously NOT BEEN SURVEYED APPROPRIATELY. Not for long enough, nor in mixed weather conditions to have recieved a realistic report otherwise you would have made adaptations with all these animals in mind. There clearly has been no survey EVER on the reptiles, bugs and butterfly we have residing here. Which can not efficiently be done during winter months.</p> <p>The nearby ancient woodland will most definitely be disturbed due to land disturbance/vibrations. The earth will become weakened damaging the largest roots that run deep under the proposed field.</p> <p>As the whole landscape is on an angle with the current poor water drainage, adding to the root damage from digging and revmoving soil, there is a high chance the ancient protected trees with a PTO on them right nearby will be damaged both short and long term.</p> <p>The increased amount of rubbish being thrown/dumped or blown down wind towards the woodland from 82 dwellings would cause severe damage to many animals that live here as well as blowing in to the current residential garden's.</p>	