

Subject: Comment Received from Public Access
Date: 10 November 2024 15:21:05

Application Reference No. : HPK/2024/0401
Site Address: Land Off Cottage Lane Gamesley Glossop Derbyshire
Comments by: Debra Higgins
From:
33
George Street
Glossop
Derbyshire
England
SK13 8AY

Submission: Objection

Comments: I truly hope the planners/planning inspectorate pay a site visit?

Cottage lane is near enough a one way street due to the type of houses (terrace without parking). This is one of the ONLY two access points onto Gamesley. If Gamesley ever had to be evacuated quickly it would be impossible. Cottage Lane will be a very dangerous road. Gamesley will be a very dangerous place to live.

The design of the new houses is not in keeping with the old stone and slate roofed terraced houses in front or at the east side of the development.

What has happened to the public footpath? Has that been removed?

Desolation to a proper ancient woodland, Bluebell Wood, and all the wildlife habitat which High Peak originally owned and sold in 2005, whilst coveting a brown field site and making it a LGS in the centre of Glossop, and renaming it George Street Wood. Strikes me that corporate powers and/or abuse are at play here.

Yes we need more houses, but I do not believe Glossop can cope until we get suitable infrastructure in place I.E schools, doctors, dentists, ROADS.

Do you really need to print out this Email? Be green - keep it on the screen.

This email is intended for the addressee(s) only and may contain sensitive, privileged or confidential information that could be protectively marked. If you are not the addressee please do not use the information in any way. If you have received this email in error please notify the sender immediately and delete it from your system. Thank you.

The Council may be required to disclose this email or any responses to it under the Freedom of Information Act 2000. The way in which we handle personal information is set out in our privacy notice and is available at <https://www.highpeak.gov.uk/YourData>
