

Address: 50 Daisy Lea Lane Huddersfield HD3 3LP

Search application details

Application number: 2023/90747	
What is the application for?:	Variation of condition 2 (plans and specifications) on previous permission (2021
Address of the site or building:	5, Southway, Lindley, Huddersfield, HD3 3LN
Postcode:	HD3 3LN

User comments

Type of comment: An objection	
Do you wish your comments to be published on the website anonymously?	No
I am writing to lodge an objection to this planning application. The whole process has caused undue stress and anxiety in the way in which it has been handled and dealt with. Over the past 12 months we have had to constantly monitor the building process as it has gone on as work has been carried out without due care and attention to the planning rules and without due consideration to the aspect of this on neighbouring properties. This is stated as being a “dormer” extension when in fact it has ended up being a “flat roofed” extension, which is so unsightly from the sides and rear of the property and is not in keeping with the properties within the area. I am given to understand that a dormer extension should be situated below the roofline of a property, and whilst this maybe the case from the street view (as stated in the appeal), it certainly is not from our garden view, and that of other neighbouring gardens and driveways. It blocks out light and the open view which we had from our garden is no longer. From every south facing room in our bungalow (which is our kitchen, dining, lounge and bedroom) and from our garden all we see is this monstrosity and added to this fact is that our privacy is compromised by a window on their west facing gable wall which looks directly onto our garden and the aforementioned rooms. As an absolute minimum the overall appearance could and should be improved by the removal or lowering of the soffits and eaves. Even to change the colour of these items from white to a matching colour to the cladding would be more aesthetically acceptable to the eye.	