## Comment for planning application WSCC/030/21

Application number	WSCC/030/21
Name	Caroline Thomas
Address	LITTLE SHEAVES, PIGBUSH LANE, PIGBUSH LANE, BILLINGSHURST, RH14 0QY
Type of Comment	Objection
Comments	As a resident in the vicinity of this proposal, the impact to a populated residential area is alarming. With brownfield and other remote sites available for waste recycling site & clay pits, allowing one in the middle of a village is worrying, with access via a private residential lane and quiet country road. we will be directly impacted by tHGV traffic, noise, pollution, felled trees, wildliff habitats impacted, PROW closed. Personally as a family impacted by Covid, the effect of dust pollution is scary. Other concerns raised by the village include: Loss of light/ outlook/ privacy. Effect on historic features such as listed buildings/ conservation areas, Dust/ odour/ fumes, Impact on trees/ hedgerows Layout/ appearance/ design of buildings, Traffic generation/ access/ highway safety, Impact on natural environment including animals and their habitat, Noise/disturbance. Effect on hadscape or character of area. Why destroy an area of natural beauty and environment, for commercial gain. Woodlands should be priserved, respected, wildlife protected. The health of residents and school children should be a priority. this is the reason why industrial developments are established away from populated area's. the stee will destroy ancient woodland. This area is also prone to flooding - our home has been impacted and flooded, to increase the risk of household flooding depletes house values in the area. This is a highly stressed area for water, and the development would further exacerbate this. Mature trees on the development sture have been identified as having potential roost features for bats, some of these will be amongst the first to be felled. Amongst the bats identified on the site are four threatened (priority species). For example, the Barbastelle Bat is rare in Sussex and is an International European Protected Species. The development will result in an increase in net carbon missions from the burning of fossil fuels; removal of tree canopy by felling and disturbance of the woodland floor. this is not a safe propos
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Attachments	