Comment for planning application WSCC/030/21

Application number	WSCC/030/21
Name	Anthony Meadows
Address	CROSSLEIGH, SPY LANE, SPY LANE, BILLINGSHURST, RH14 0SQ
Type of Comment	Objection
Comments	I wish to formally object to this planning application for the following reasons. An unacceptable increase of HGV traffic severely impacting local villages and causing a safety risk for other road users of the Loxwood Rd. The road is not wide enough to enable the safe passing of HGV's and other vehicles, especially at certain points where the carriageway is restricted and considering the high speed of the traffic using this road. It would also become imposible for pedestrians to use this road safely. This would be without doubt an acute impact on highway safety. The vibration of 40 odd HGV's a day passing listed buildings could also cause irreparable damage to these properties. The junction of 40 odd HGV's a day passing listed buildings could also cause irreparable damage to the seproperties. Further severe road safety risks will be generated at the proposed entrance in the layby, due to HGV's queuing to enter and to leave the site whilst private vehicles are trying to park where the parking has been lost to disrupted. Further safety concerns are that mud will contaminate the road despite the proposed wheel washing facilities in an an area that is already highly stressed for water. There will be untoid damage to the environment with mature trees being felled affecting the potential for roosting bats including locally four threatened species. The development will be burning fossil fuels reating an increase in net carbon emissions. The traffic movement and building within the woods will all have a major impact on local wildlife habitat and species. Pephyters twood is an irreplaceable designated woodland and not a place to be creating noise and light pollution by becoming a wheel wash station. At present this area is remote and tranquil, with no light pollution, however should this proposal go alhead the waste management building, office building, car park and wheel wash area will all create light and noise pollution. Further noise and other pollutents will be generated by diesel generators for an unspecified amou
Attachments	
/ ccuciments	