## Comment for planning application WSCC/011/21

Address CROPTHORNE DRIVE, 25, CROPTHORNE DRIVE, LITTLEHAMPTON, BN17 5GG Type of Comment Istrongly object to this application for a number of reasons as stated below. Environmental impact. It would mean hundreds of lorries travelling every day, both for the construction and then running of the facility, many from outside West Sussex which would have a detrimental impact on local air quality and climate change. I would hope in the aim of reducing climate change that we would be moving towards creating more innovative recycling facilities rather than accepting that this waste is 'non-recyclable' and burning it, which leads to further pollution. Traffic impact and Road access. The sole access road is Ford Road/Church Lane, an unclassified road which goes through the heart of Clymping village. This road is already too dangerous. There is no pedestrian crossing near the junction to Horsemere Green Lane so when I walk with my baby to the village green/playground and when she's older will be walking her to the local school, I already have to cross an extremely fast and busy road with limited vision. Increased traffic will make this even more dangerous. Additionally, there is only one pavement on one side of the road which is only just wide enough for my pram. When a large vehicle such as a HGV drives past it creates a dangerous suction effect which tries to pull the pram onto the road and then blows dust/dirt and debris into our faces. More HGV and construction vehicles will also make this more dangerous. Visual impact. We live in a beautful area of natural outstanding dewuld is a huge draw for many visitors and this proposal would have an additional plume of smoke would be seen for miles and miles and will be a blot on local the landscape and may reduce tourism to the area as a result. Proximity to residential housing. This site is already close to residential housing on the outskirts of Yapton village, in Ford village and Clymping village. The emissions of unknown gases, smells or ther noxious substances would have a	Application number	WSCC/011/21
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