

Site 9

All the fields to the west of us drain via a roadside dyke. This dyke stops adjacent to our property, where it then passes under the road to the other side, and continues in another dyke. It passes under the road through a small 6" pipe. This pipe has already dropped at each end over years of normal / farm traffic, restricting the flow to approx 50%. If we have endless juggernauts using this tiny lane, I am certain the pipe will cease to work effectively. This means the water level our side will rise above the output from our water treatment plant, and the road will have to be dug up so that the pipe can be replaced!

Also, Site 9 will have a drastic effect on our holiday lets business 'Brooke View Barns'. Our holiday lets are located close to road, looking directly over the farmland. Although EPS have now agreed not to put solar panels directly in front of us, they are still going a few hundred yards along the lane, which will still affect us a great deal, especially during the construction phase and the installation of the underground cables that will sill pass in front of us.