

I would like to challenge the effectiveness of the position of the Easy Pye site within our small rural villages location. The site is quite a distance from main A roads and presents many challenges listed below, it would suit better near main roads where access to sites would be instantly accessed, easier and less costly.

: the visual impact would not effect residents properties of small village locations if it was situated away from residential areas

: the cost of the project would be less making access easily available for equipment and materials to reach construction sites. I have now read the project will run into billions of pounds. Cost could be minimised if access was directly from a main A road onto a site.

: considerable disruption for local people, during construction as the project would surround the village of Hempnall, small village roads would in effect be blocked or closed making access to homes and travel impossible or very difficult. Noise of construction due to close proximity to residents homes would be severe and disruptive to normal everyday life Increase in volume of traffic onto already busy village lanes and roads. All of this will have a severe impact on residents health and well-being.

: local bus travel, many residents rely on buses to travel and get to work on time, disruption on the roads/traffic could hinder this

: extreme damage to hedgerows and vegetation, small village roads to be widened, one area in particular being a conservation area, this could be minimised if the site moved elsewhere nearer to main roads

: damage to hedgerows, trees etc will have a devastating impact on wildlife and biodiversity. This could be minimised if the site was moved elsewhere nearer to main roads

: compulsory purchasing of land to widen roads for access and damage to historical buildings, this cost could be avoided if the site was moved elsewhere away from residential areas

: extreme distress effecting residents physical and mental health, could be avoided if the site was moved away from residential areas.