

About the application

Application number: 2023/92079	
What is the application for?:	Outline application for erection of residential development of 10 dwellings, dem
Address of the site or building:	Rear of 23 to 43 Moor Lane, Gomersal, Cleckheaton, BD19 4LF
Postcode:	

User comments

Type of comment: An objection	
Do you wish your comments to be published on the website anonymously?	Yes
<p>Summerdale was built about 32 years ago and a few years later serious flooding occurred to the properties adjacent the boundary of the development site, numbers 15,17,19 and 21.</p> <p>A land drain was installed in the gardens of number 19 & 21 which back onto the Eastern boundary of the development site, this was connected into a sump in the garden of No 21 Summerdale, along with a drain connection into a road gully which can often be seen running with water.</p> <p>Reading the report by Haigh Huddleson & Associates regarding the drainage for development they make reference to "The flood routing assessment is a significant risk" and to quote</p> <p>"Although the site is only a limited cul-de-sac serving a proposed 10 plots, any failure of the proposed system will result in flows to the east and potentially into third party land. We would suggest that a raised kerb is provided at the bottom of the site to intercept any overland flows with a possible small bund/wall constructed along the eastern boundary to intercept any flows"</p> <p>So in simple terms Summerdale and the adjacent properties on Moor Lane will be at more risk from flooding if the development is allowed to be built.</p> <p>I find it quite alarming that the consultants are actually recommending that a Bund Wall (A wall to retain water) be constructed to intercept any flows.</p> <p>Added to this is the requirement for a water storage attenuation tank 45 metre long x 1.800 diameter sunk into the ground up to 5 metres deep, to act as a water reservoir in case of excessive rain when drains cannot cope. Also installing a tank at this depth could have serious implications with the natural water table and increase flooding risks.</p> <p>With such a risk of flooding to properties then this development must not be allowed and the application must once again be refused.</p>	