

Gareth Reed

Subject: FW: 13 Shore Rd

On Friday, August 11, 2023, 7:55 am, Matt Bettison <matthew.bettison@aggregate.com> wrote:

Hi,

So having a clay substrate isn't best suited for permeable paving as the water will drain through the permeable block, laying course and sub base but then hit the impermeable clay substrate (other substrates would slowly absorb this water). It is of course possible to remove the clay ground and build back up layers of a permeable material such as type three mot - obviously this would have larger cost implications and may not be viable. I know local authorities are moving towards most installations as being permeable as standard - it varies nationally as to how much of a battle you may face - it may well be a simple email and its changed or you could have to prove (with relevant documentation) the ground make up.

Thanks

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