THE GREEN BOULEVARD

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It is estimated that in England and Wales 5 million people and 2 million properties are located in areas at risk of flooding. To find a solution to this problem, the <u>"water boulevards". The project, carried out by Baharash Architecture, integrates green infrastructure and a waterproof urban design.</u>

The main objective is to end flooding and thus create safe places to live, work and visit. It is a project that meets the three fundamental pillars of sustainability, which are economic and social development and environmental protection.

Awarded several awards by the <u>Landscape Institute</u>, it's important to stay up to date Both of these types of initiatives in geographical environments that show a meteorology similar to the British, with recurring cases of floods and overflows, largely avoidable.

There are no comments yet.