

Hi there

Ideas you might want to consider to mitigate flooding from extreme weather events.

Based on little appreciated fact that once a stream overflows its banks, the speed & weight (Force) of the water drops drastically. Then all suspended solids drop forming a dam that forces more water over the bank, ~~slow~~ cutting force of water flow again, dropping more rock.

So the idea is to

1. Prevent overflow of banks w/ berms within season

2. Provide multiple water paths / grades, etc to keep water flowing & carrying debris as long as possible.

Just some ideas. Of course it's obvious you seem quite capable of figuring out your own solutions. ~~at~~

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