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Comments: Little Stoney Creek will be subject to a higher risk of flooding once the dam is removed. Of serious concern is the size of the culvert under Millertown Road where the creek crosses the road. During long-duration rain events, the creek rises, and the culvert 'fills up' creating backpressure flooding of the upstream properties. Debris in the creek that gets stuck in the culvert creates a dam effect which accelerates the back pressure flooding. Serious concern must be given to expanding the size of the culvert under the road to avoid even more backpressure flooding.