

Regular Smoothing

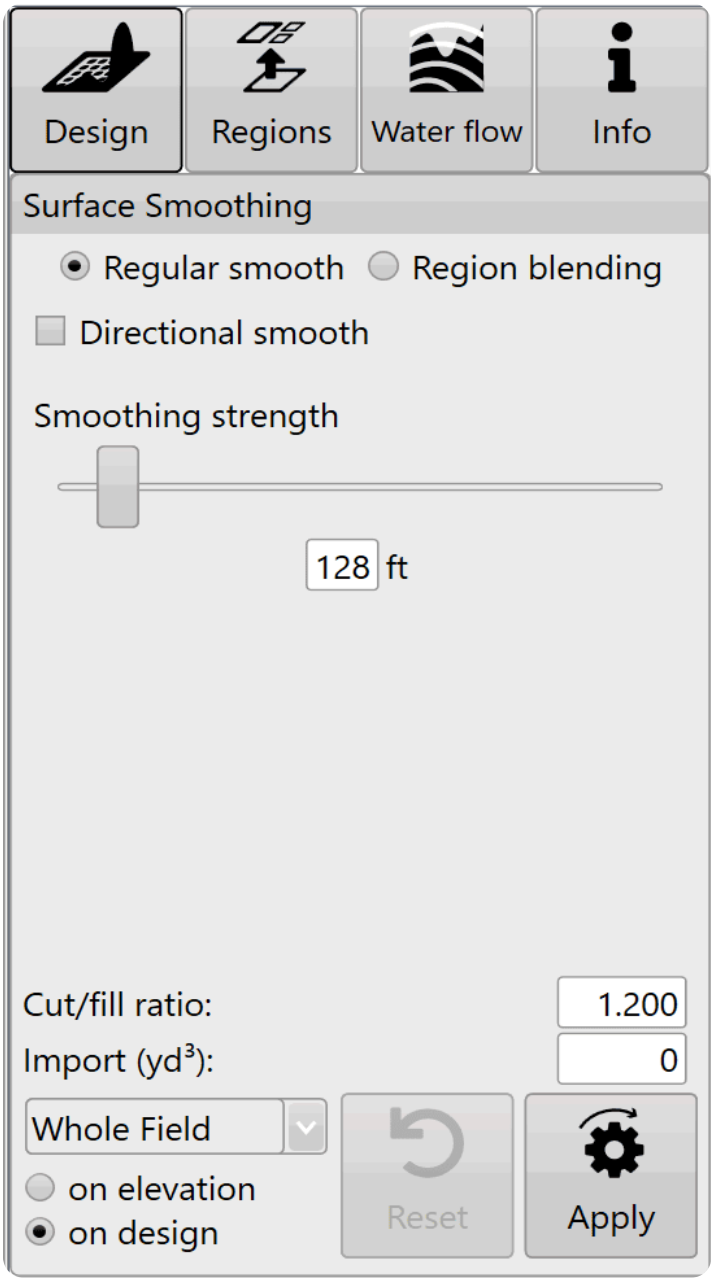
October 2026

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Regular smoothing removes bumps and dips from the field surface by applying an averaging filter.



Use the **Smoothing strength** slider to control the smoothing effect. Increasing the slider value increases the radius used in calculations; smaller values have less effect.

Apply smoothing to the whole field or to individual regions, using either the original surface or an existing design.