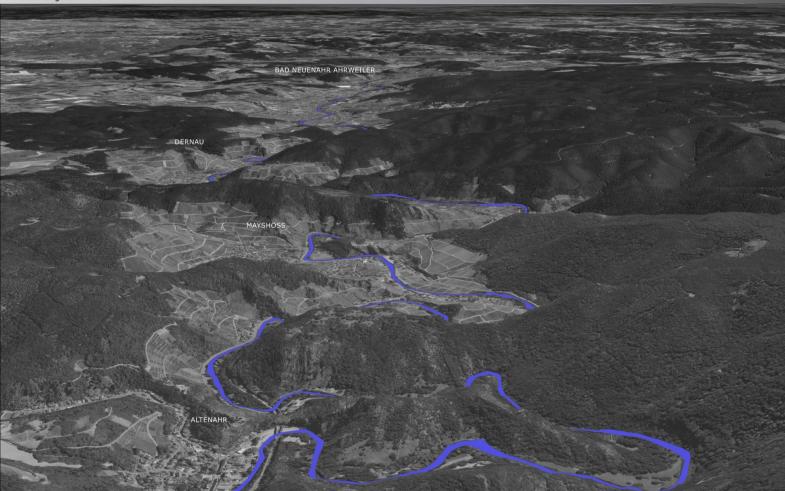


Tending to the territory of the river Post-flood design for the Ahr Valley (D), GLA302 NMBU 2022 Kristian Solgård



Tending to the territory of the river Post-flood design for the Ahr Valley (D), GLA302 NMBU 2022 *Kristian Solgård*

Tributaries

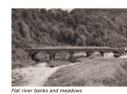
Settlements

Contours

Landuse















Tending to the territory of the river Post-flood design for the Ahr Valley (D), GLA302 NMBU 2022 *Kristian Solgård*

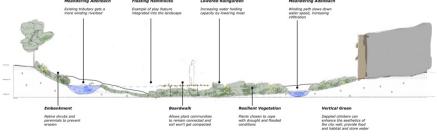








n 2 - Sportsgrpund



Perspective Langfigtal Retention Basin

The future floods will spread throughout the entire Ahr valley, and this scene is an example of how you can sink or create retention in the rural parts of the valley. In this example, we propose to lower an ecological flood habitat and lay detention pipes under local paths around Langfigtal. The area around this scene is particularly important and vulnerable, as there are species that only have a distribution around this site.

