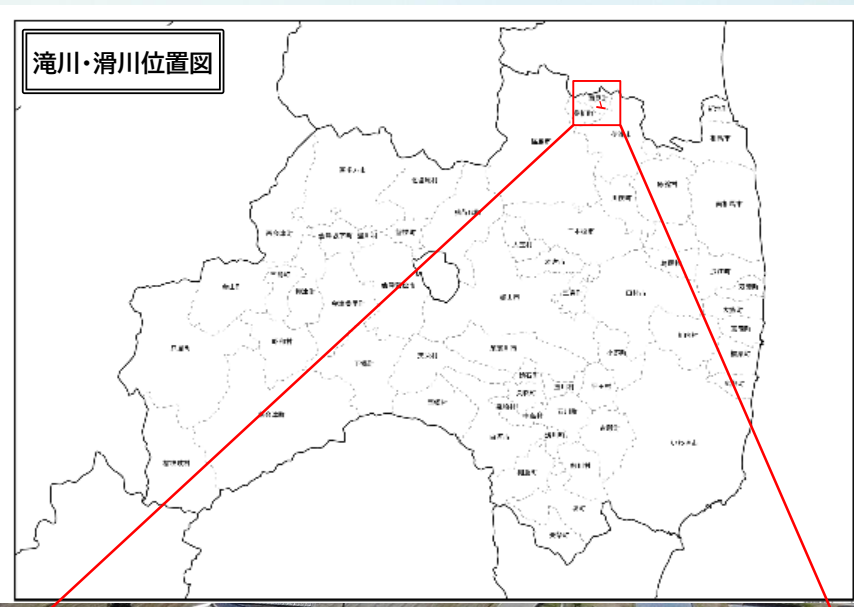


滝川河川改修事業



滝川・滑川位置図

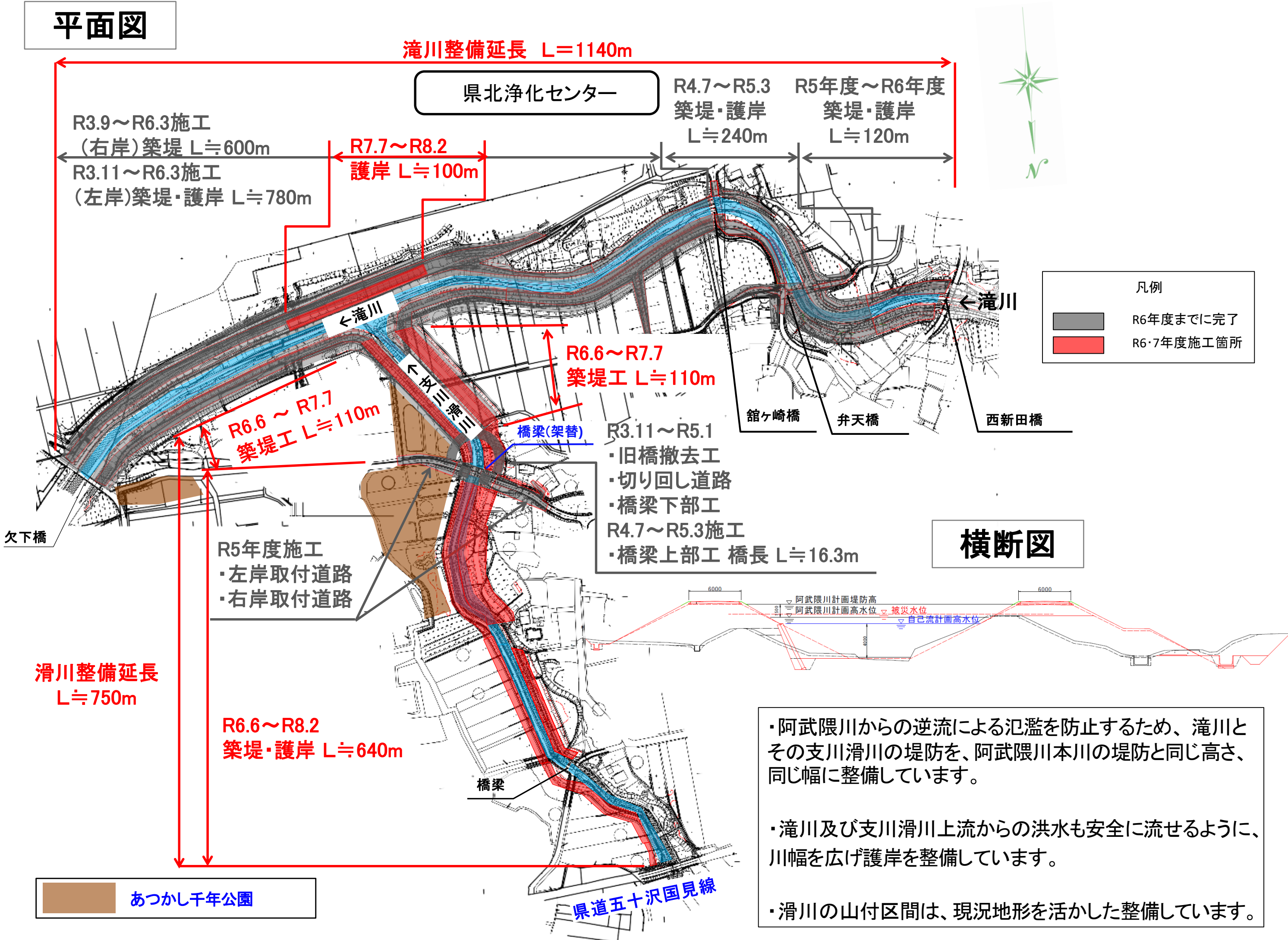


滝川河川改修事業箇所
(背水対策事業)

滝川

福島県県北建設事務所
令和7年4月

平面図



被災原因

- 阿武隈川の流れが滝川へ逆流し、欠下橋より上流の堤防の低いところから越水し、その後、右岸側が破堤しました。

The diagram illustrates the disaster mechanism. It shows the Arakawa River (阿武隈川) and the Taki River (滝川) meeting at a confluence. The Arakawa River is shown with a large blue arrow indicating flow towards the confluence. The Taki River is shown with a smaller blue arrow indicating flow away from the confluence. A label '逆流' (Reverse Flow) with a curved arrow indicates the Arakawa River's flow reversing into the Taki River. A bridge labeled '欠下橋' (Kakusaka Bridge) is shown. A label '越水、破堤' (Overwatering, Breach) with a red arrow indicates water overflowing the dike and breaching. A label '越水' (Overwatering) with a red arrow indicates water overflowing the dike. Two boxes provide context: the top right box states '雨(多) 流量(多) 水位(高)' (Heavy Rain, High Flow, High Water Level) and the bottom right box states '雨(少) 流量(少) 水位(低)' (Light Rain, Low Flow, Low Water Level).

