

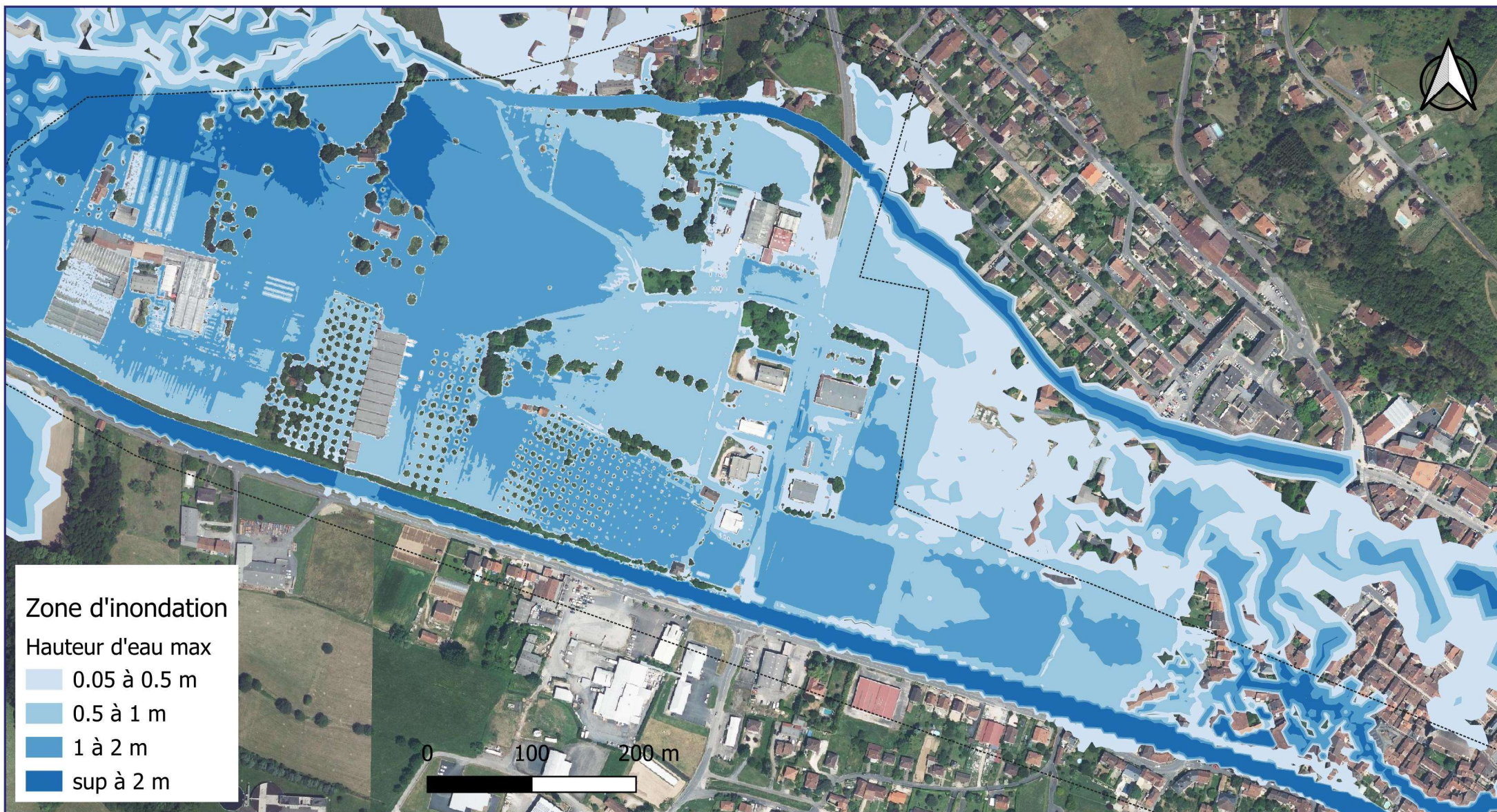
Élaboration d'une stratégie d'actions sur le bassin versant de la Bave

Étude technique sectorielle – Secteur aval de Saint-Céré

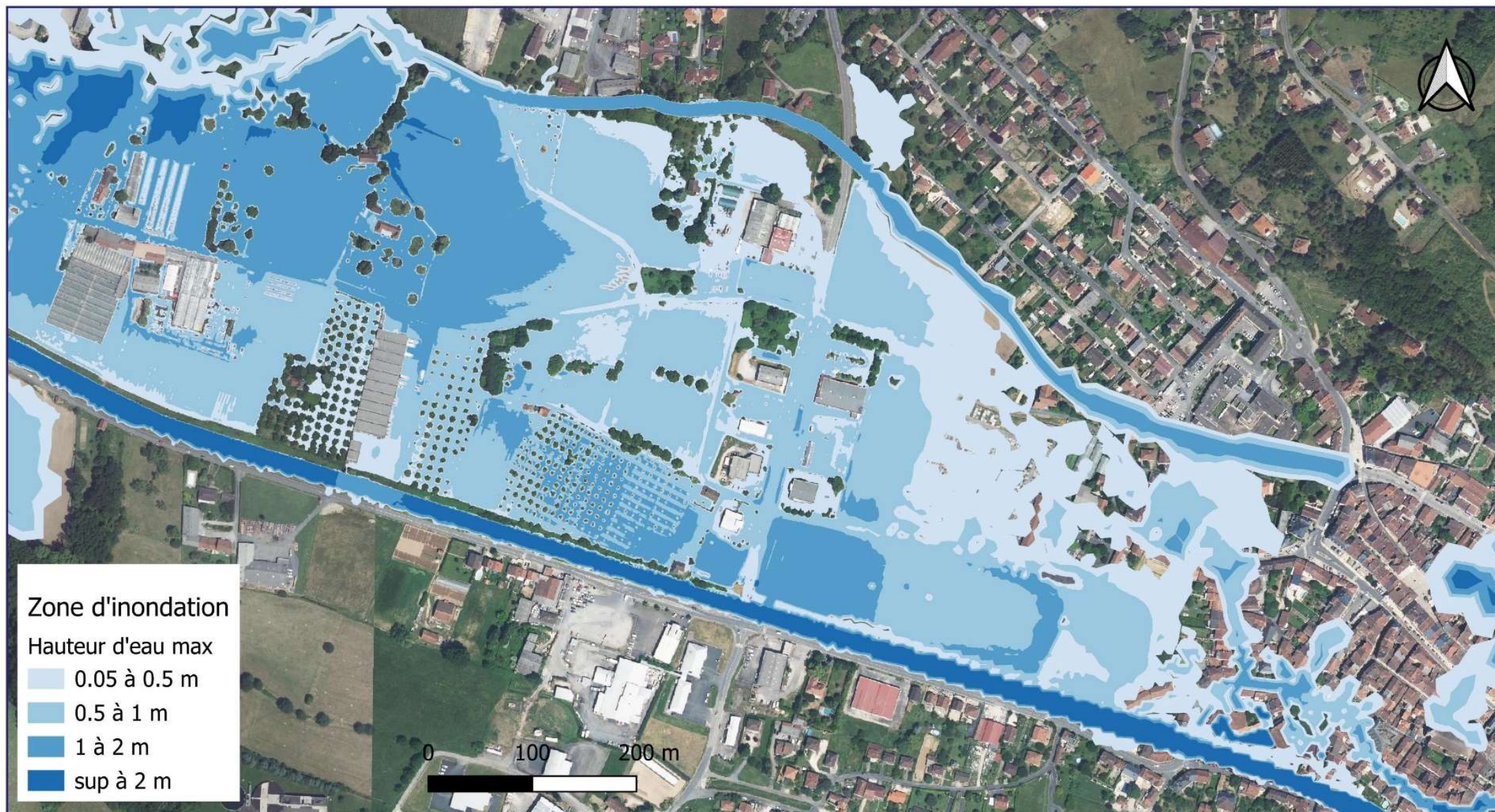
Atlas Cartographique



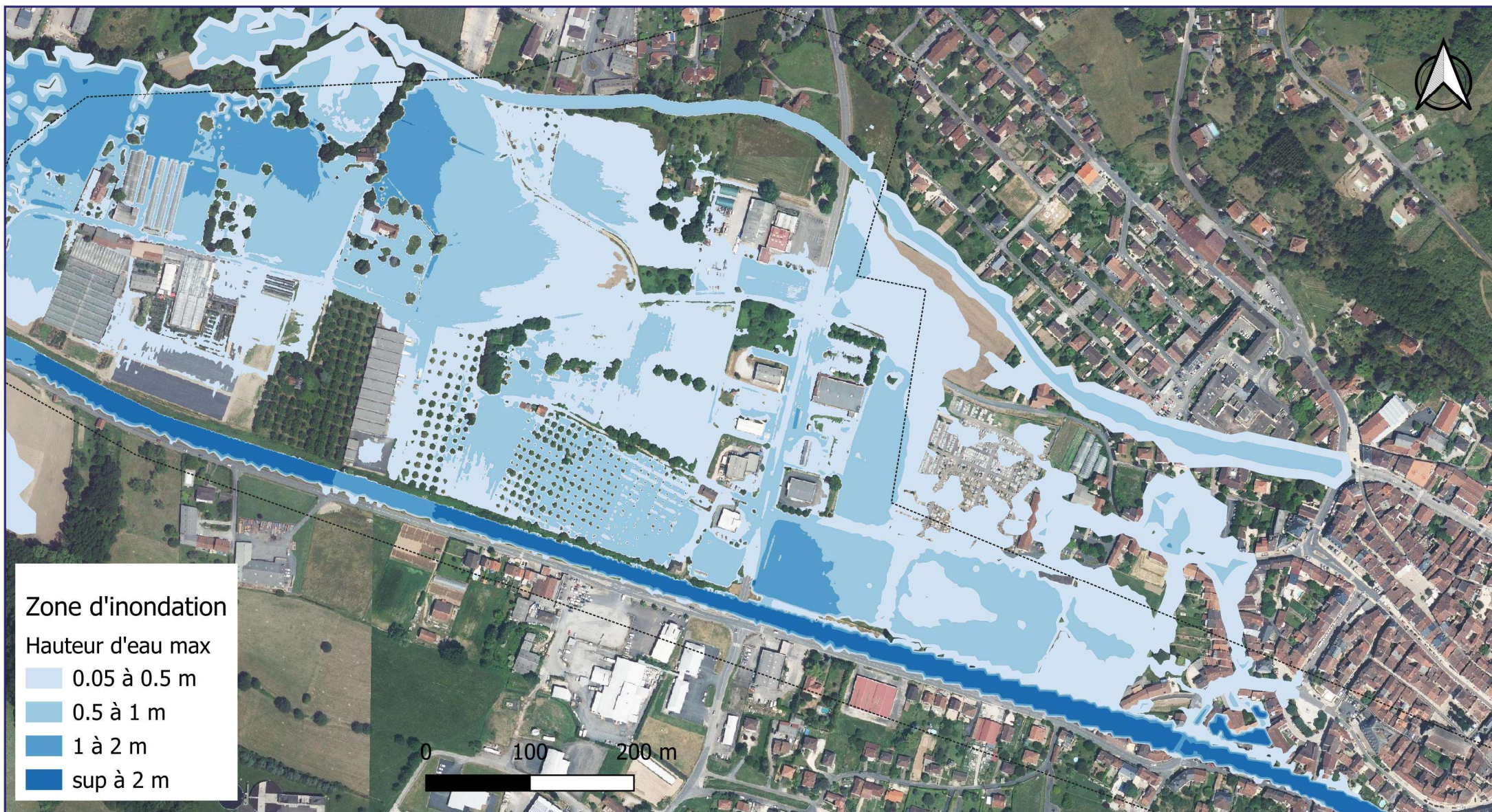
Etat initial – Crues Historiques



Source: ©IGN-BDTopo, 2024 - ©OpenStreetMap, 2024 - ©Ortho 20 cm, 2025
Projection: RGF93 - Lambert 93



Source: Télémac 2D (Cerema), 2025 - ©Ortho 20 cm, 2025
Projection: RGF93 - Lambert 93



Source: ©IGN-BDTopo, 2024 - ©OpenStreetMap, 2024 - ©Ortho 20 cm, 2025
Projection: RGF93 - Lambert 93

Etat initial – Crues de projet



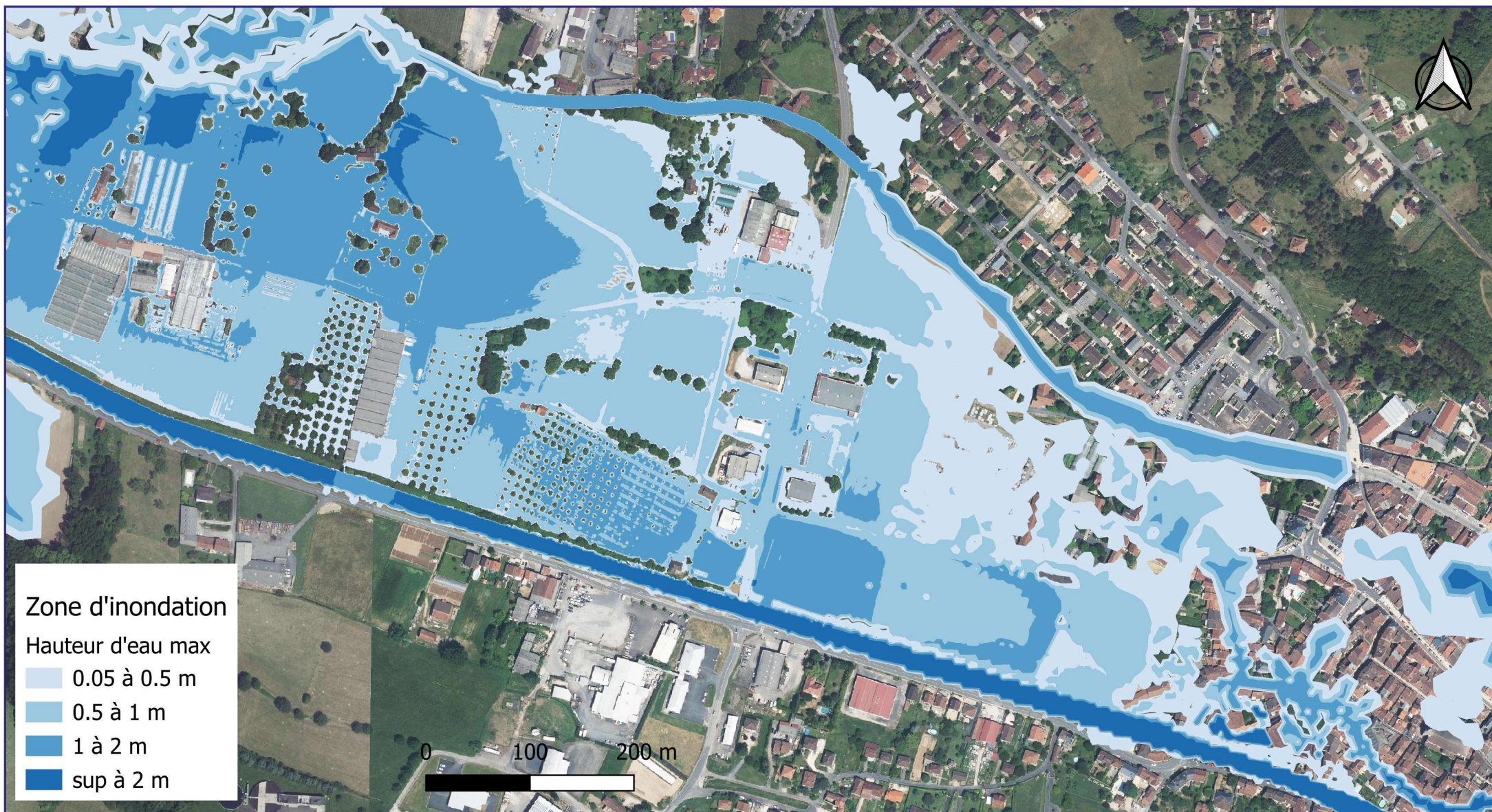
Source: ©IGN-BDTopo, 2024 - ©OpenStreetMap, 2024 - ©Ortho 20 cm, 2025
Projection: RGF93 - Lambert 93



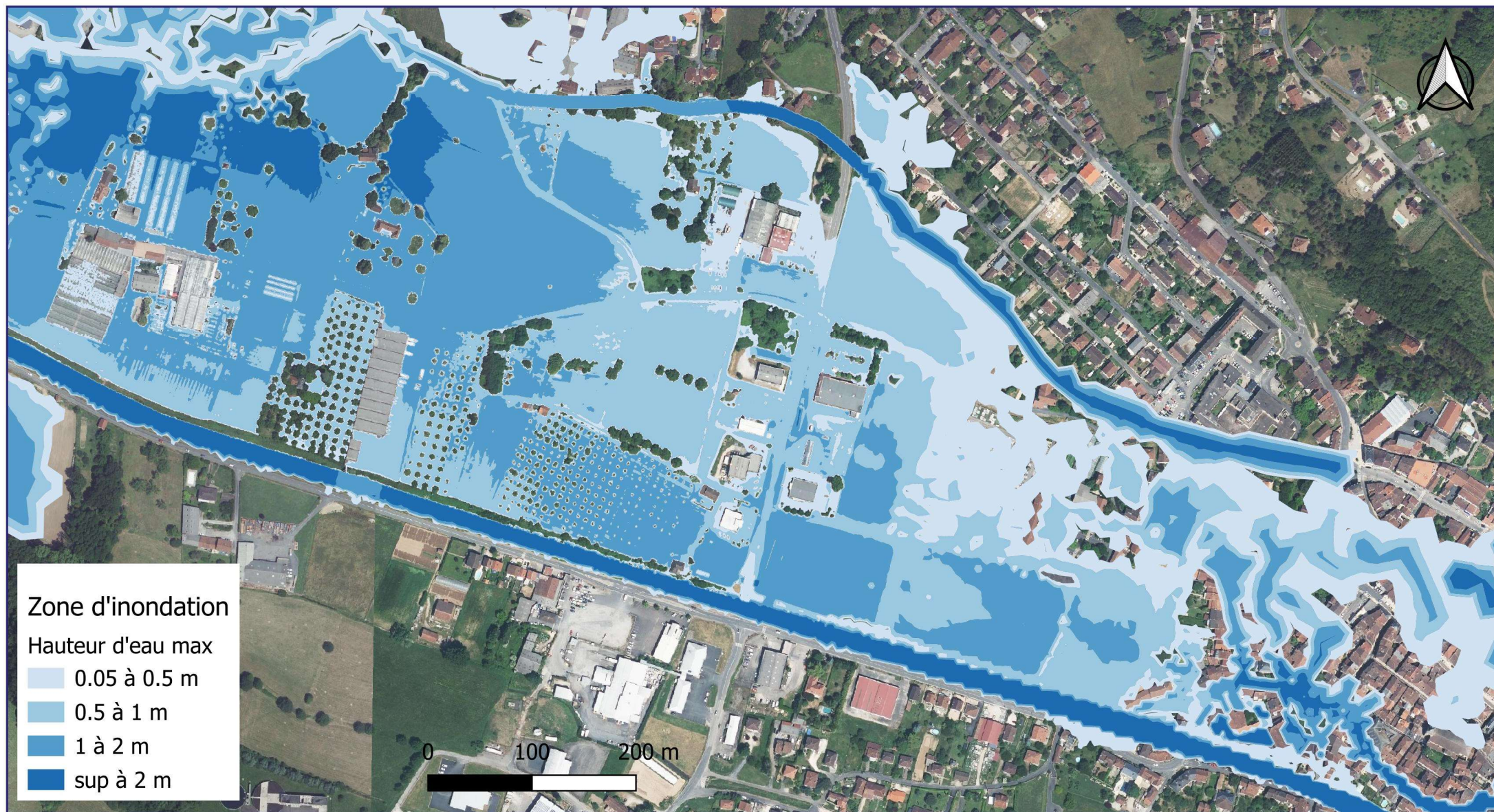
Source: Télémac 2D (Cerema), 2025 - ©Ortho 20 cm, 2025
Projection: RGF93 - Lambert 93



Source: ©IGN-BDTopo, 2024 - ©OpenStreetMap, 2024 - ©Ortho 20 cm, 2025
Projection: RGF93 - Lambert 93

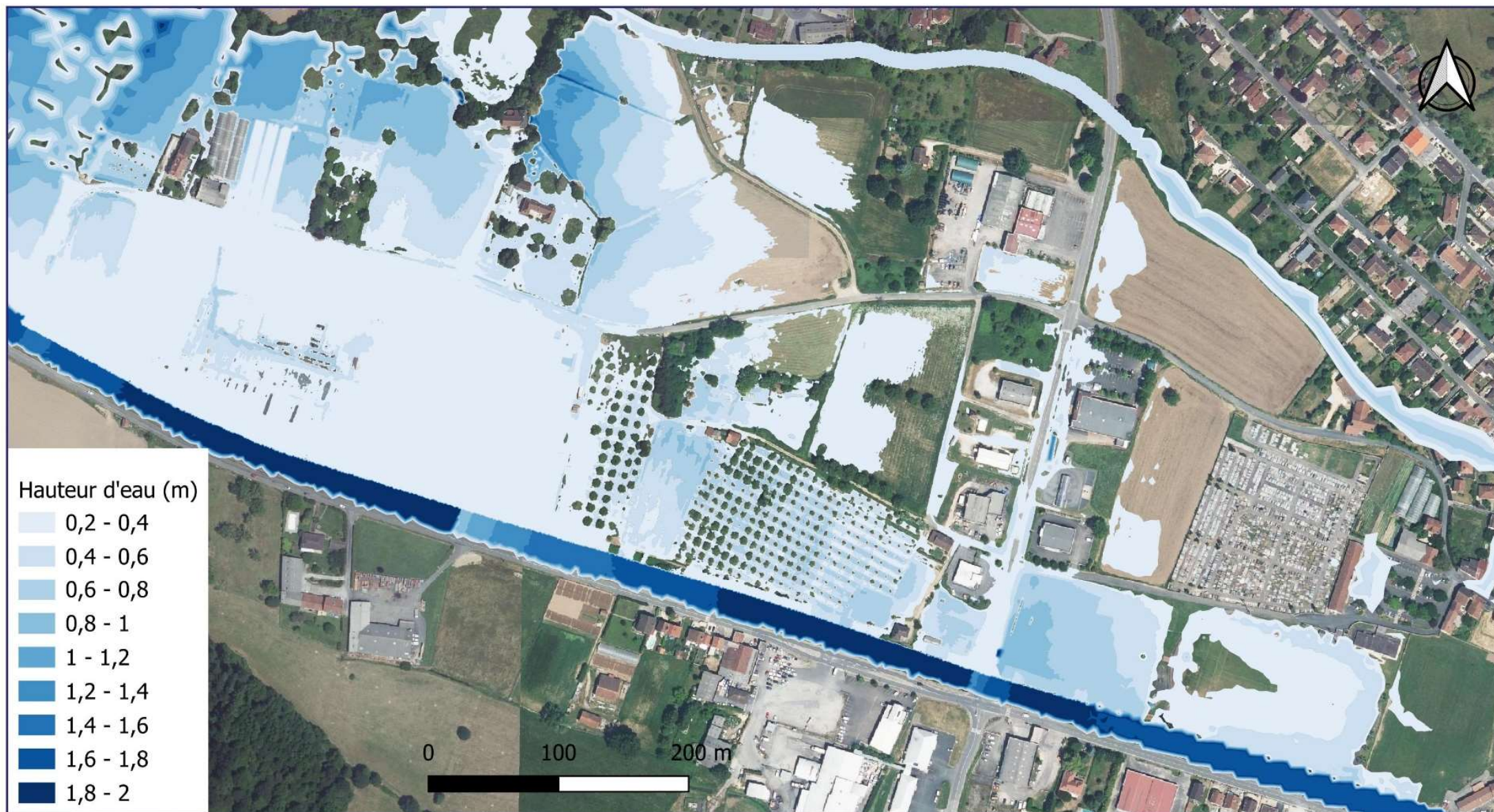


Source: Télémac 2D (Cerema), 2025 - ©Ortho 20 cm, 2025
Projection: RGF93 - Lambert 93

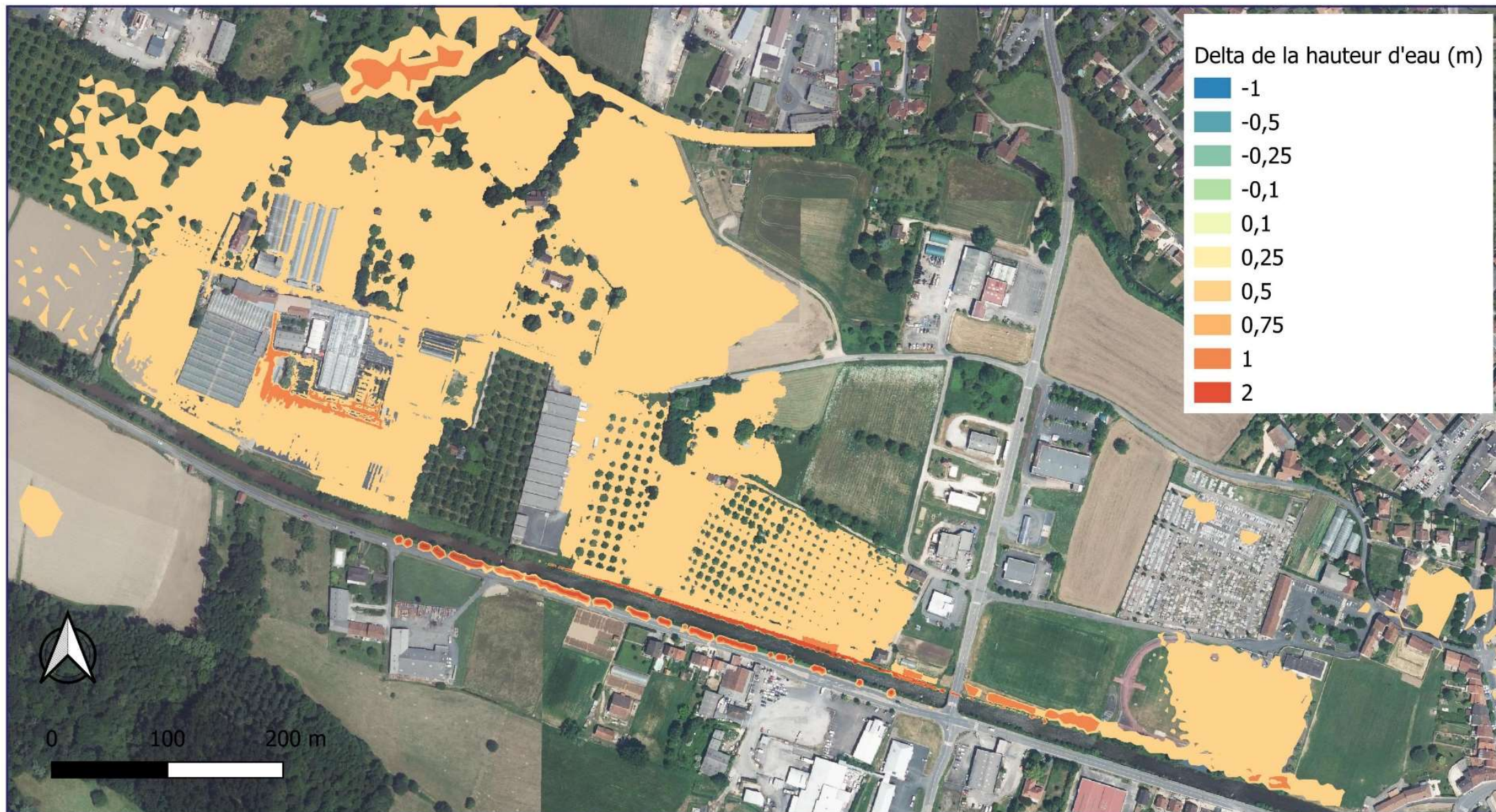


Source: Télémac 2D (Cerema), 2025 - ©Ortho 20 cm, 2025
Projection: RGF93 - Lambert 93

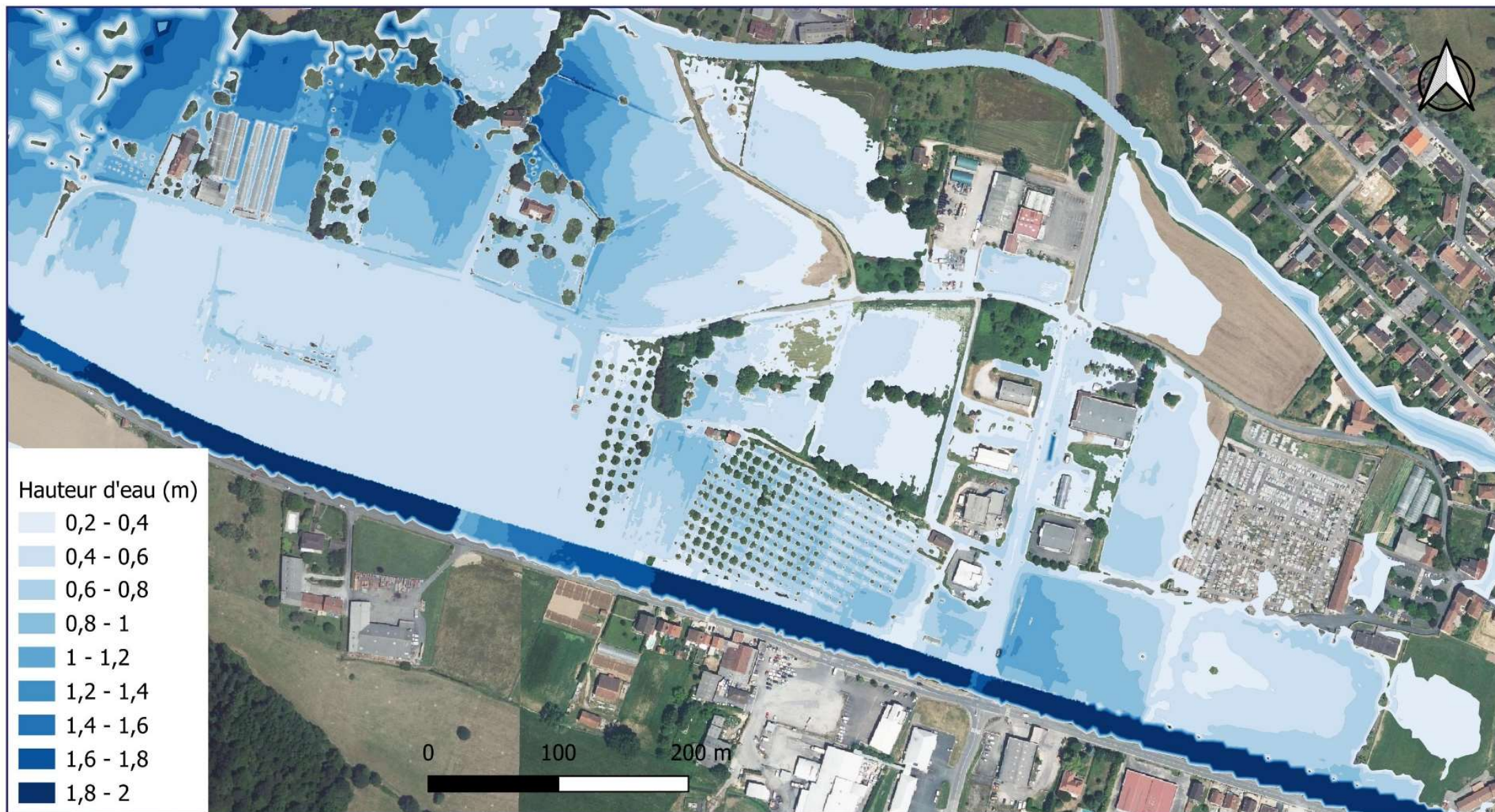
Scénario d'aménagement : Effacement de l'ouvrage existant



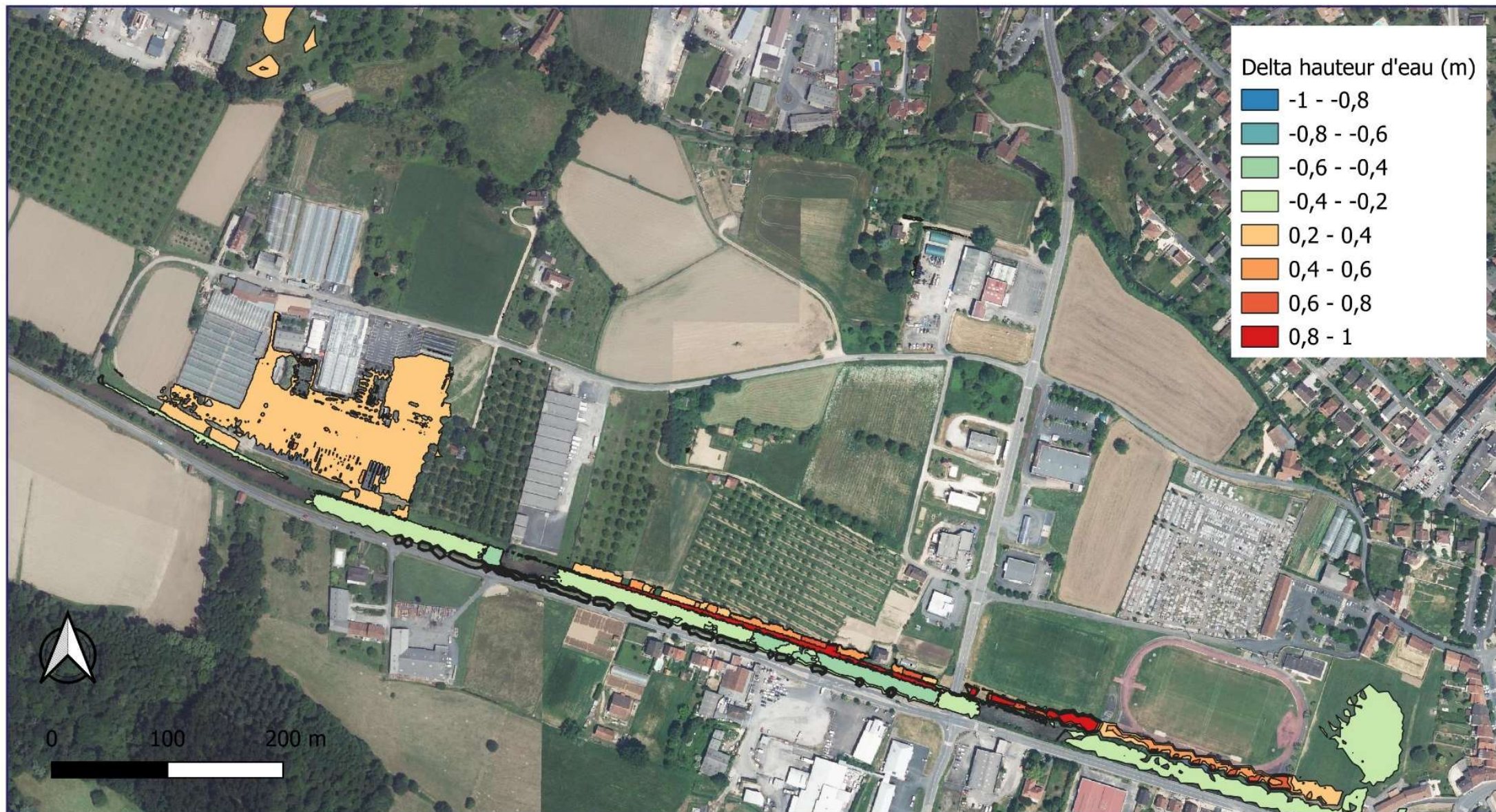
Source: ©IGN-BDTopo, 2024 - ©OpenStreetMap, 2024 - ©Ortho 20 cm, 2025
Projection: RGF93 - Lambert 93



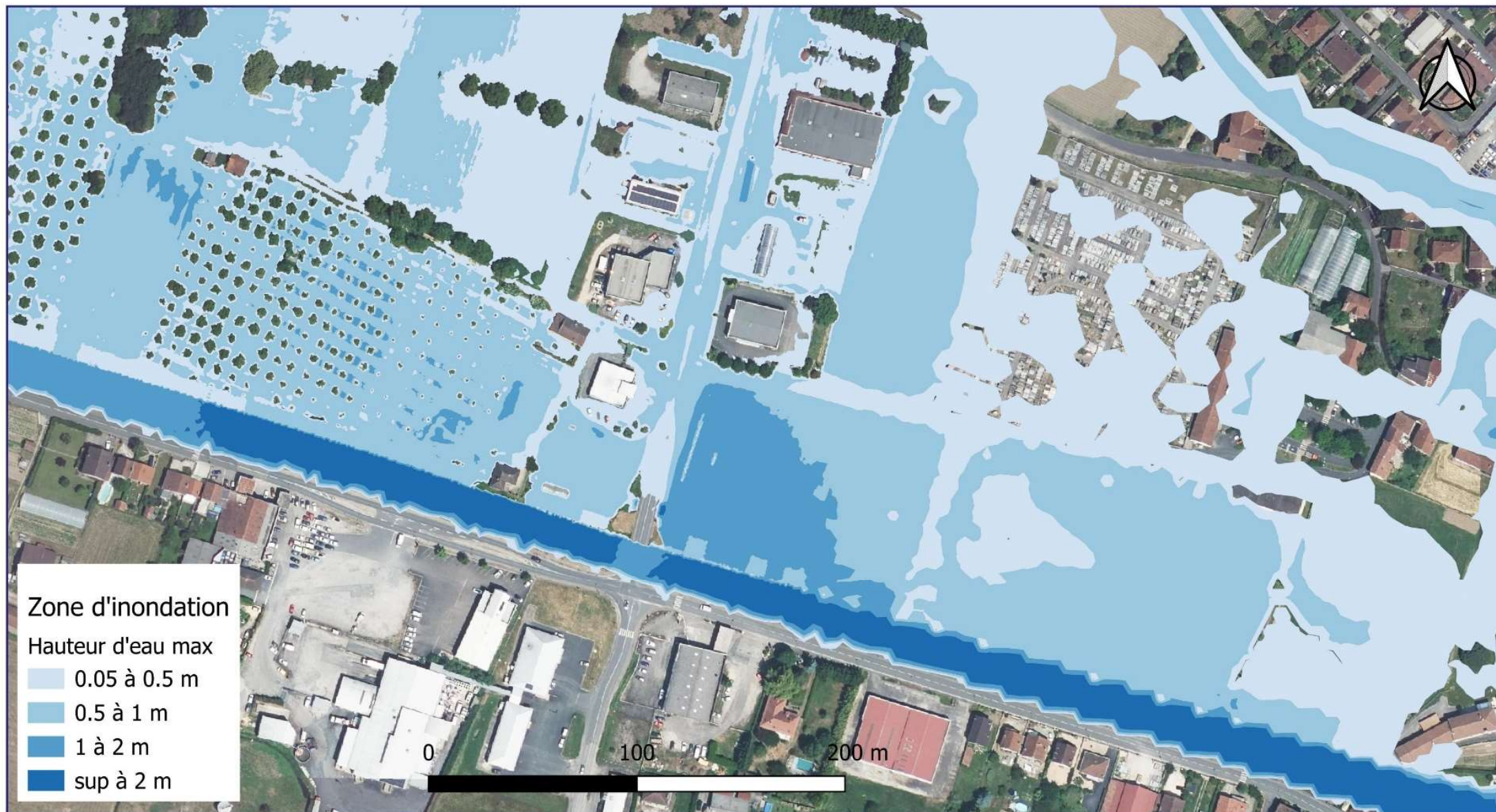
Source: Telemac2D (Cerema), ©Ortho 20 cm (IGN) 2025
Projection: RGF93 - Lambert 93



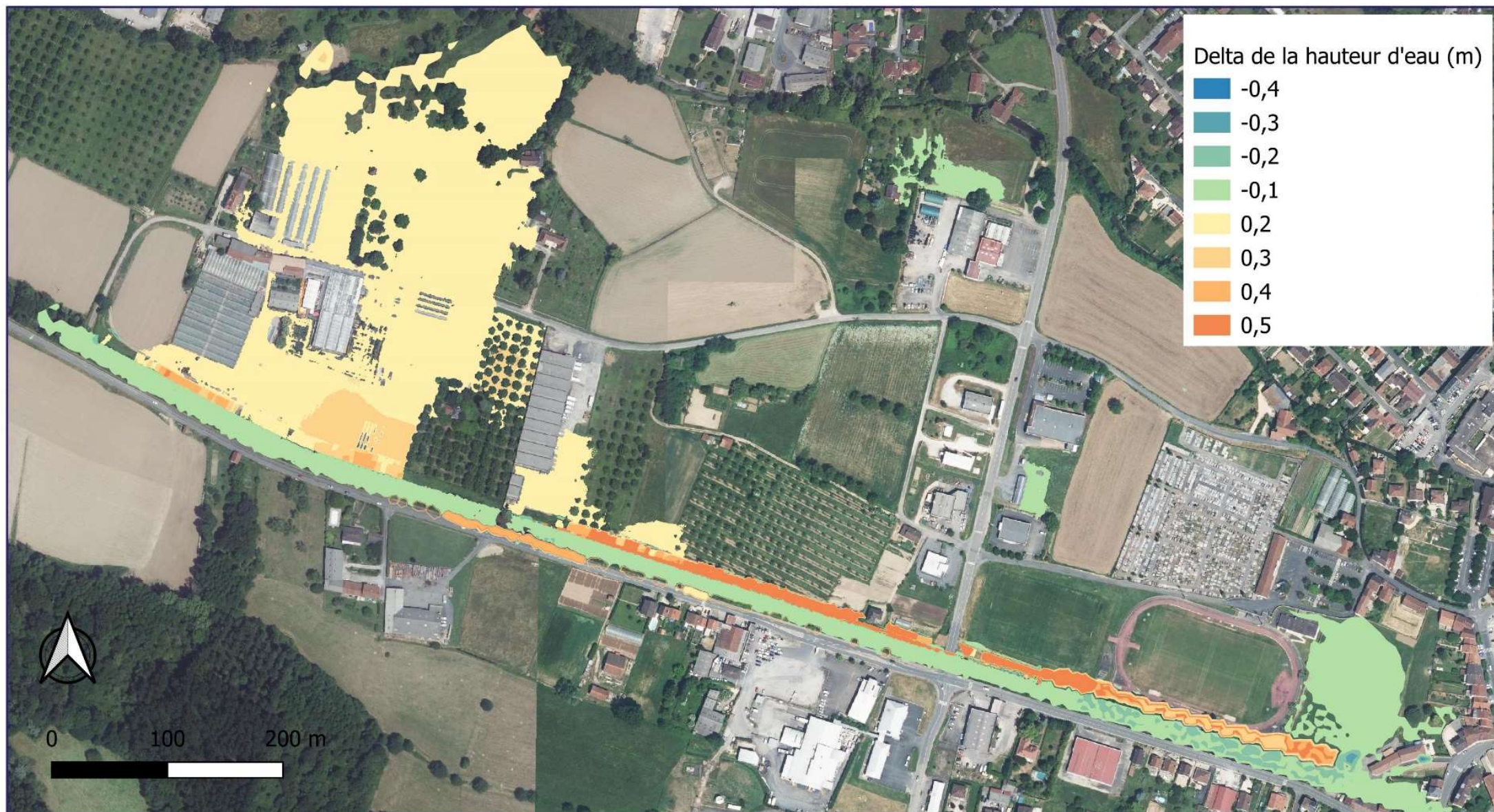
Source: ©Ortho 20 cm, 2025
Projection: RGF93 - Lambert 93



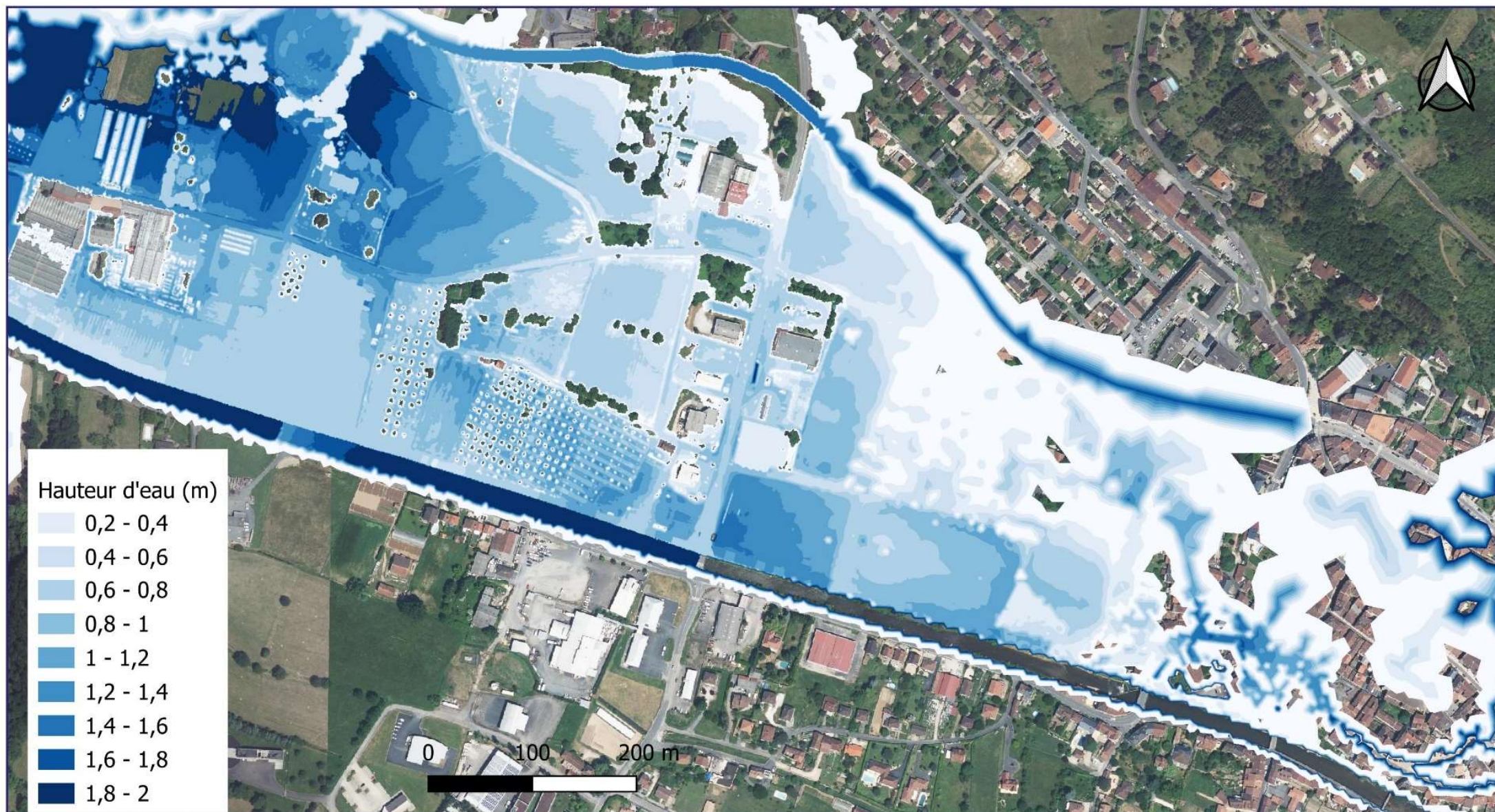
Source: Telemac2D (Cerema), ©Ortho 20 cm (IGN) 2025
Projection: RGF93 - Lambert 93



Source: ©IGN-BDTopo, 2024 - ©OpenStreetMap, 2024 - ©Ortho 20 cm, 2025
Projection: RGF93 - Lambert 93



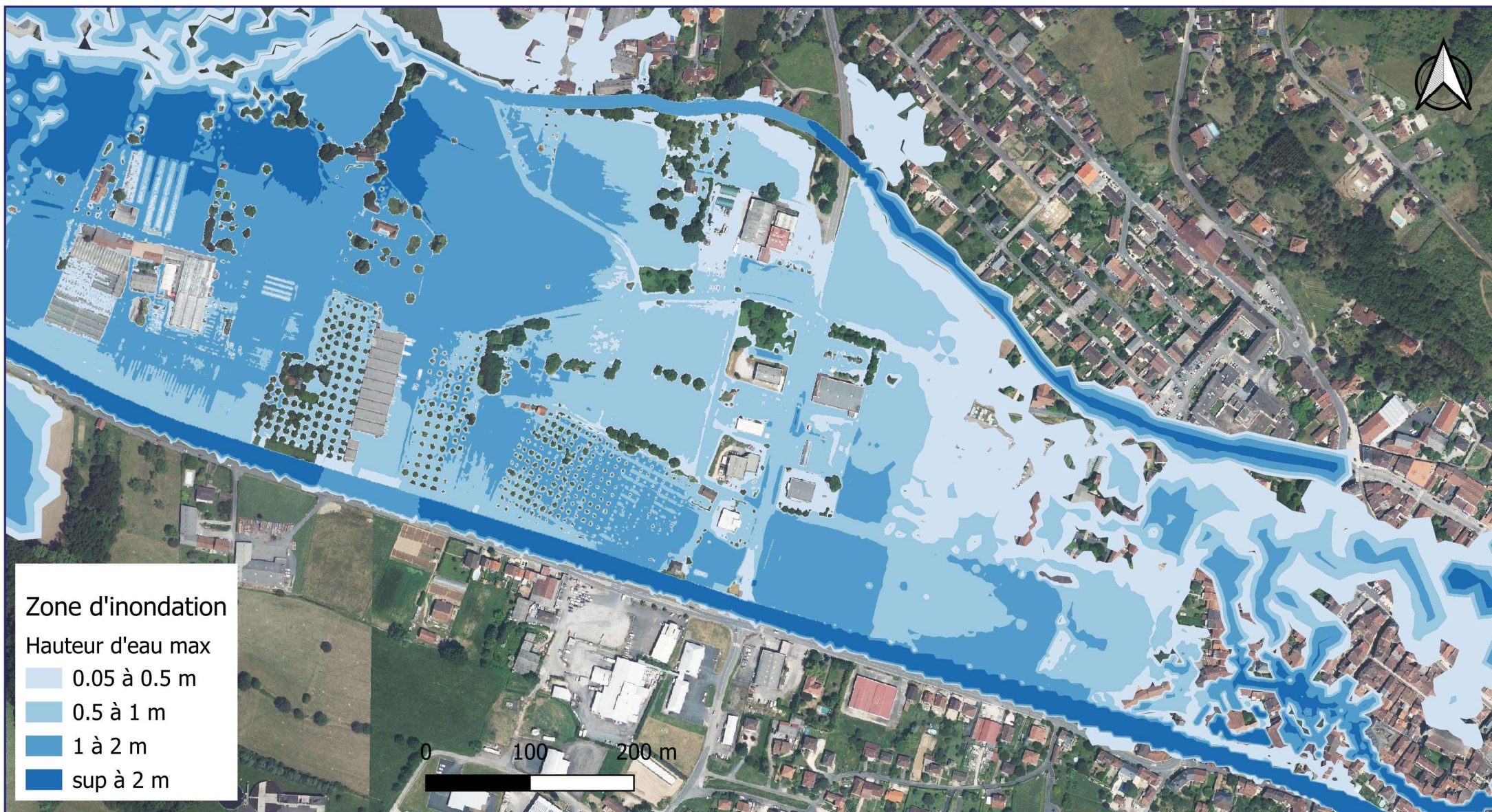
Source: Telemac2D (Cerema), ©Ortho 20 cm (IGN) 2025
Projection: RGF93 - Lambert 93



Source: ©Ortho 20 cm, 2025
Projection: RGF93 - Lambert 93



Source: Telemac2D (Cerema), ©Ortho 20 cm (IGN) 2025
Projection: RGF93 - Lambert 93

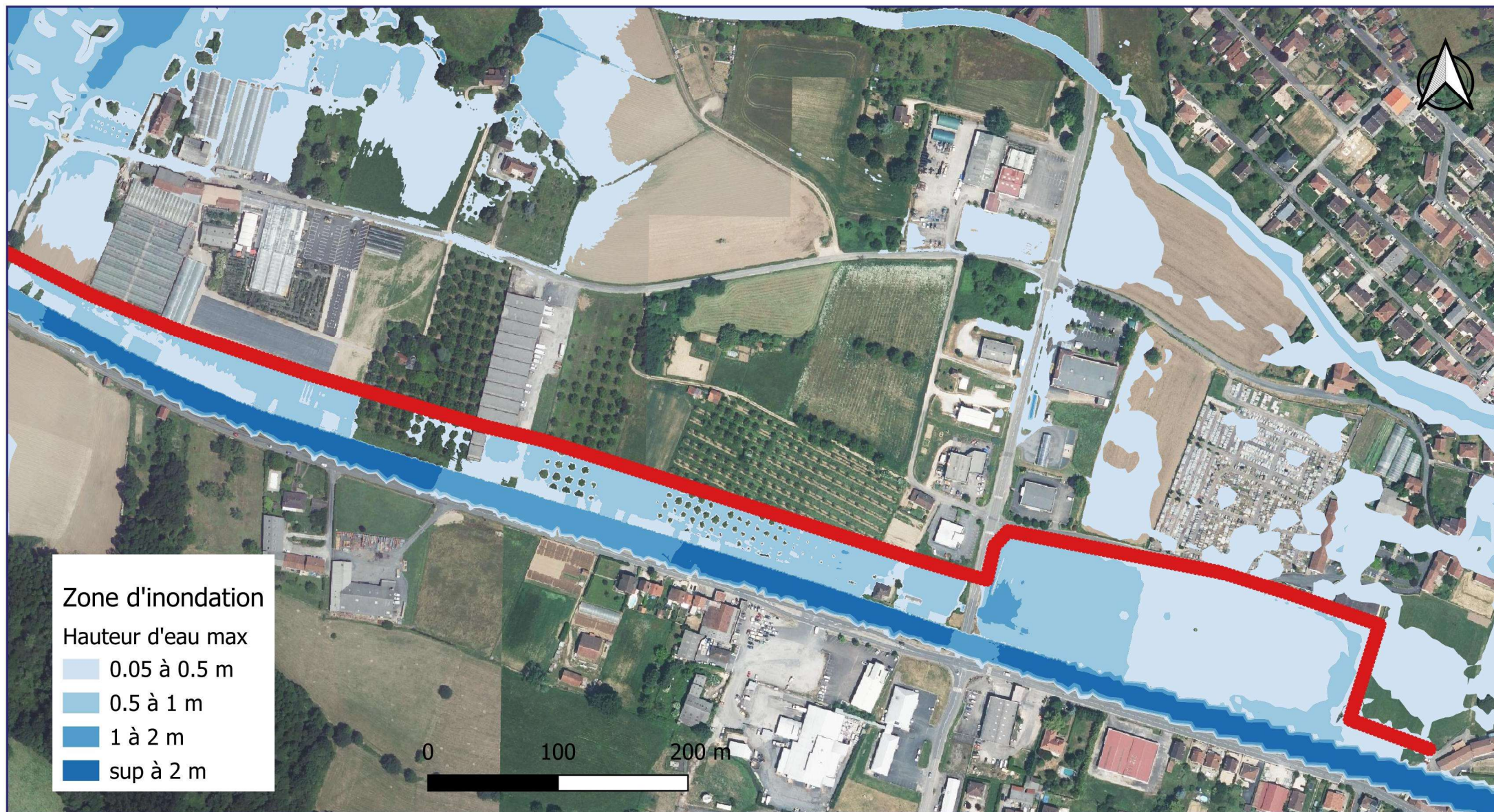


Source: ©IGN-BDTopo, 2024 - ©OpenStreetMap, 2024 - ©Ortho 20 cm, 2025
Projection: RGF93 - Lambert 93



Source: Telemac2D (Cerema), ©Ortho 20 cm (IGN) 2025
Projection: RGF93 - Lambert 93

Scénario d'aménagement : Recul de l'ouvrage de protection

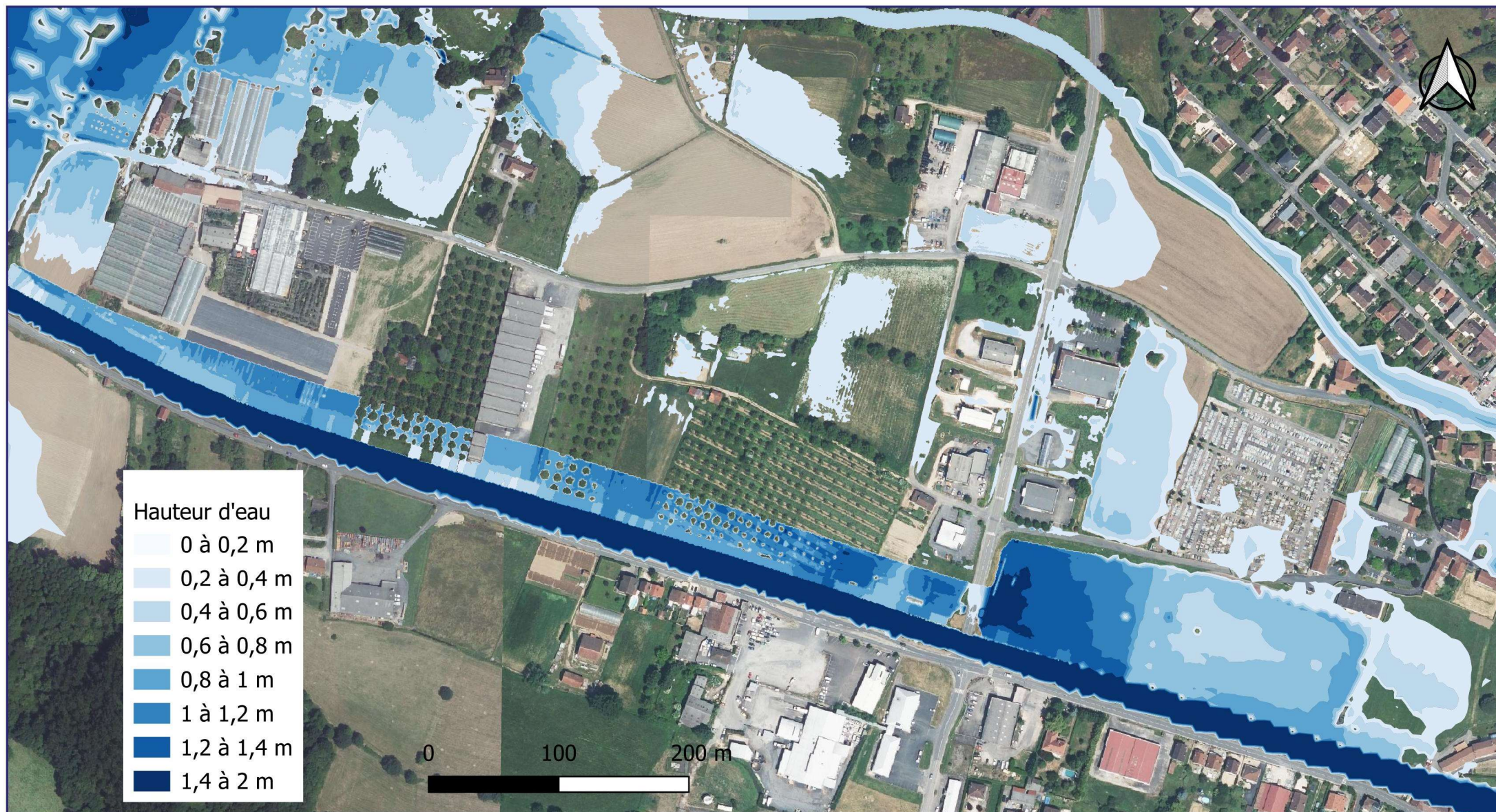


Source: ©IGN-BDTopo, 2024 - ©OpenStreetMap, 2024 - ©Ortho 20 cm, 2025
Projection: RGF93 - Lambert 93

Comparaison de la hauteur d'eau pour la Q2 entre l'état initial et le scénario



Source: Telemac2D (Cerema), ©Ortho 20 cm (IGN) 2025
Projection: RGF93 - Lambert 93

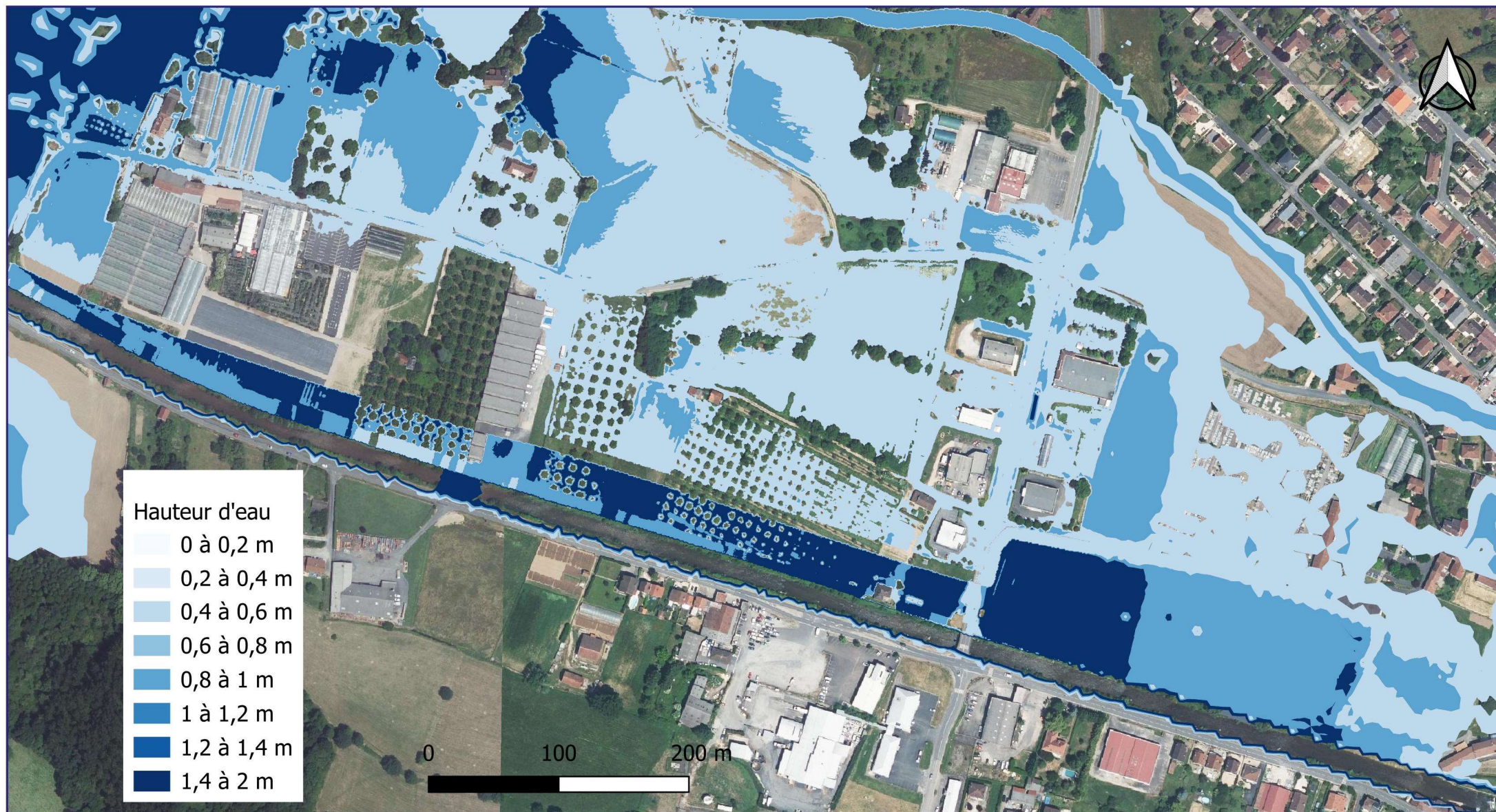


Source: Telemac2D - ©Ortho 20 cm, 2025
Projection: RGF93 - Lambert 93

Comparaison de la hauteur d'eau pour la Q5 entre l'état initial et le scénario

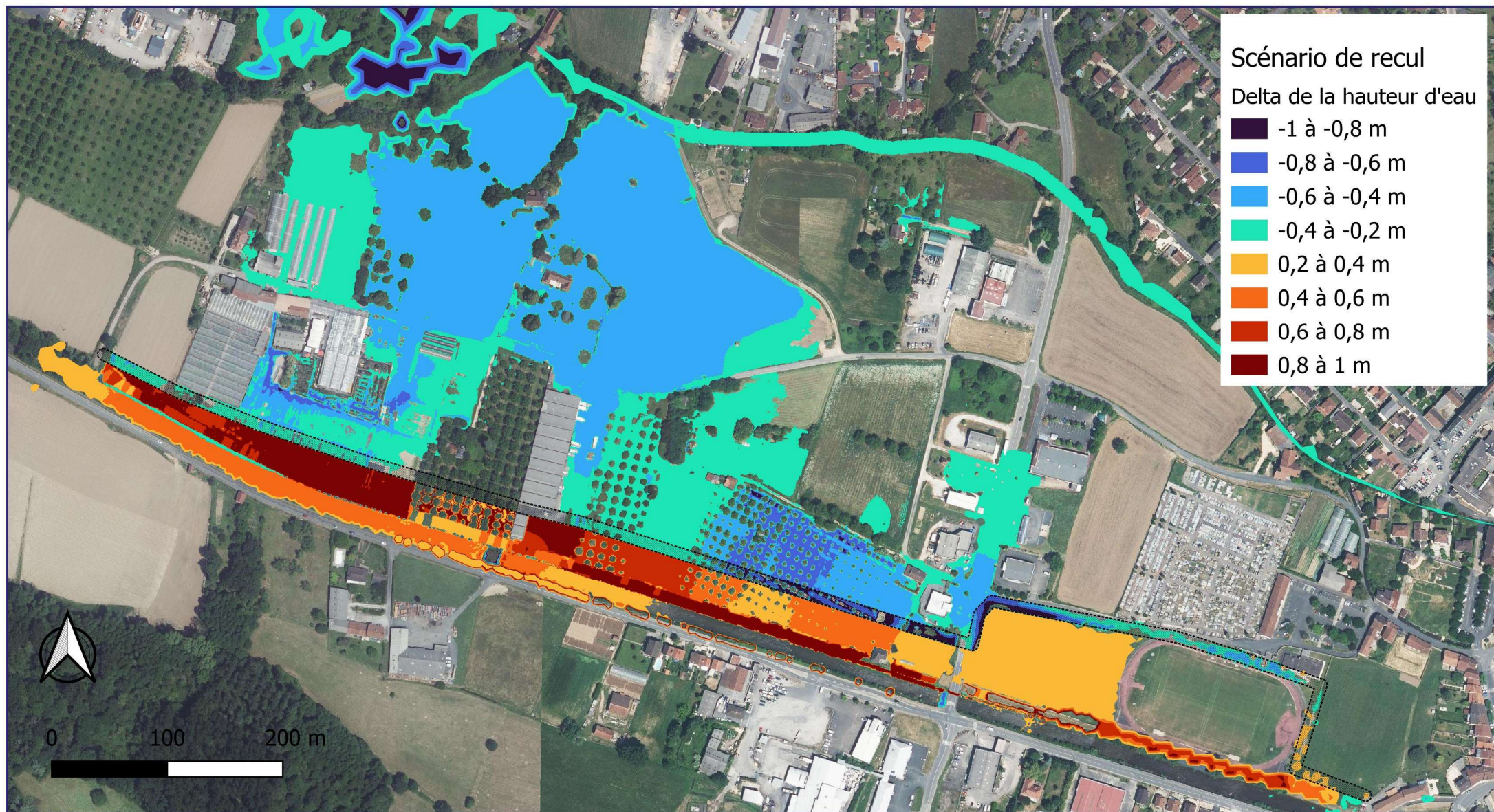


Source: Telemac2D (Cerema), ©Ortho 20 cm (IGN) 2025
Projection: RGF93 - Lambert 93

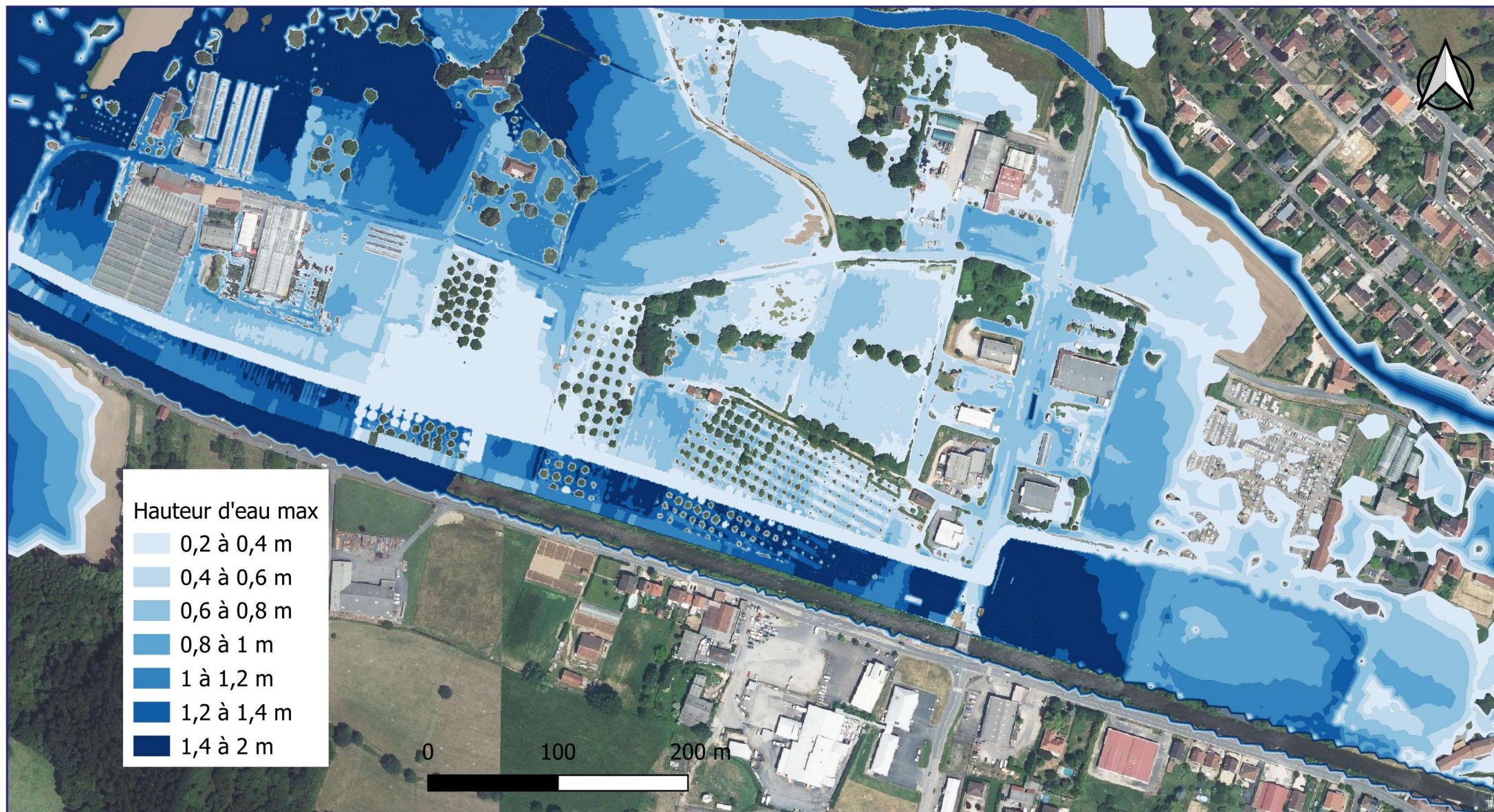


Source: Telemac2D - ©Ortho 20 cm, 2025
Projection: RGF93 - Lambert 93

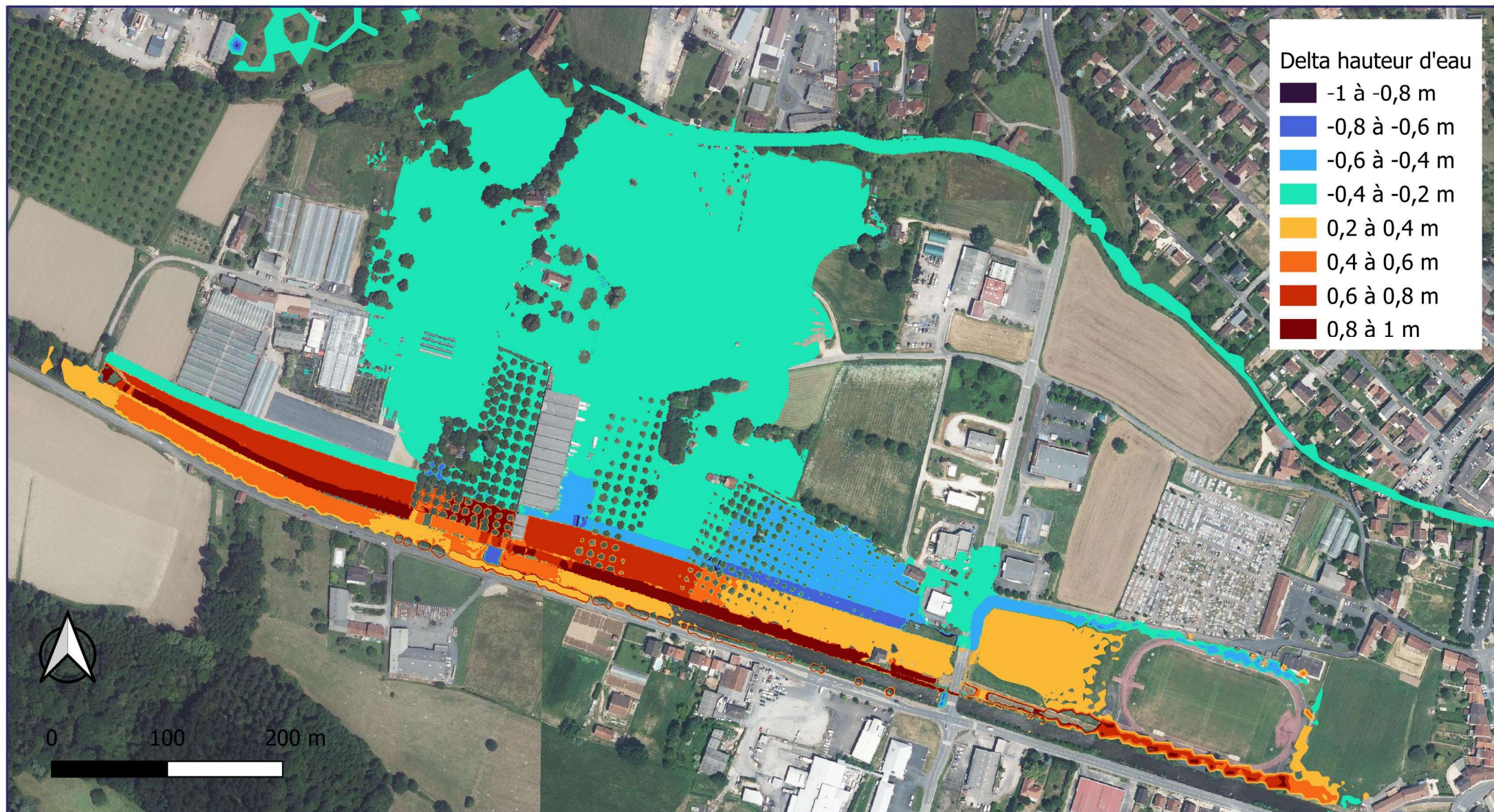
Comparaison de la hauteur d'eau pour la Q10 entre l'état initial et le scénario



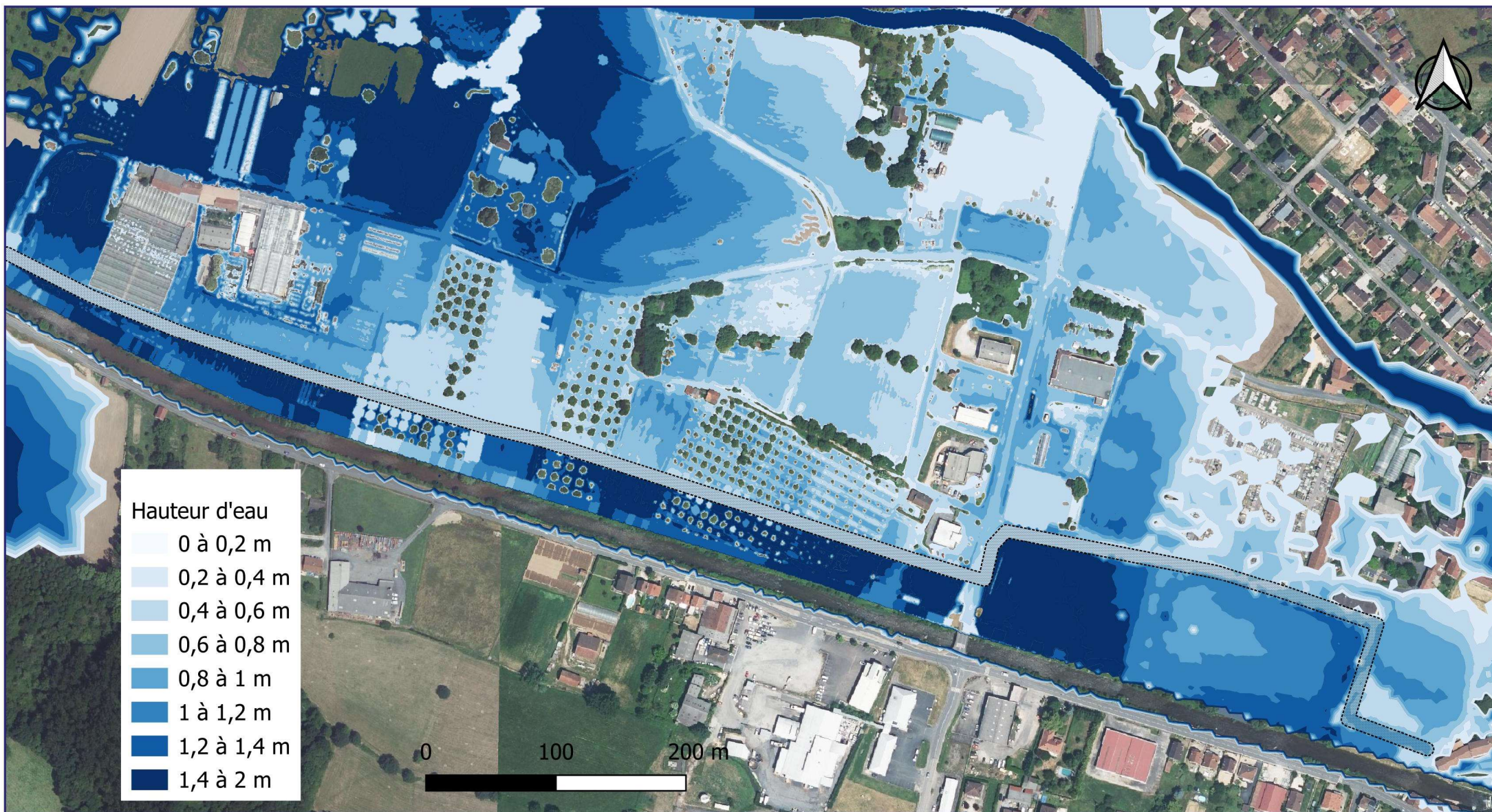
Source: Telemac2D (Cerema), ©Ortho 20 cm (IGN) 2025
Projection: RGF93 - Lambert 93



Source: Telemac2D - ©Ortho 20 cm, 2025
Projection: RGF93 - Lambert 93

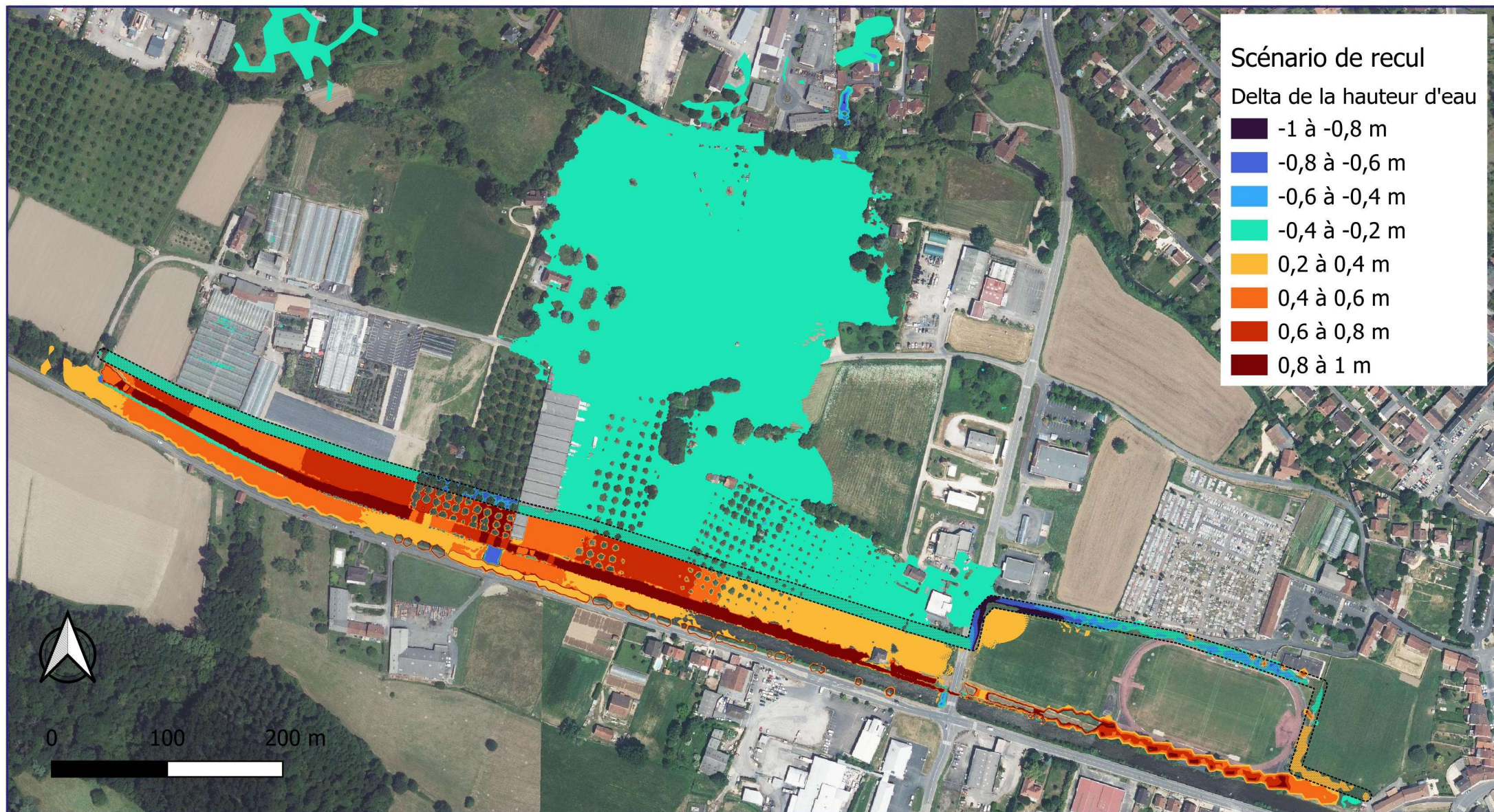


Source: Telemac2D (Cerema), ©Ortho 20 cm (IGN) 2025
Projection: RGF93 - Lambert 93



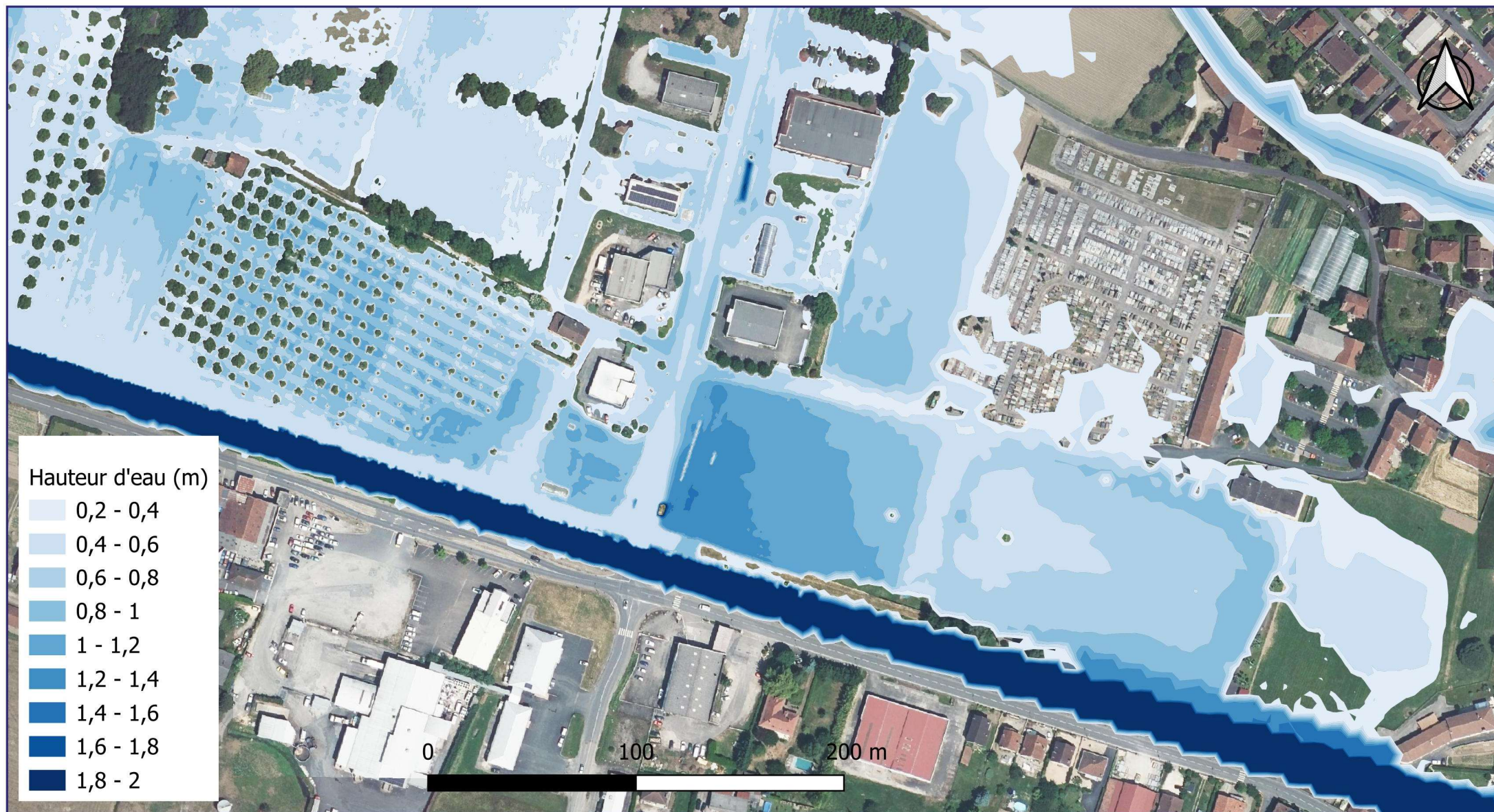
Source: Telemac2D - ©Ortho 20 cm, 2025
Projection: RGF93 - Lambert 93

Comparaison de la hauteur d'eau pour la Q100 entre l'état initial et le scénario



Source: Telemac2D (Cerema), ©Ortho 20 cm (IGN) 2025
Projection: RGF93 - Lambert 93

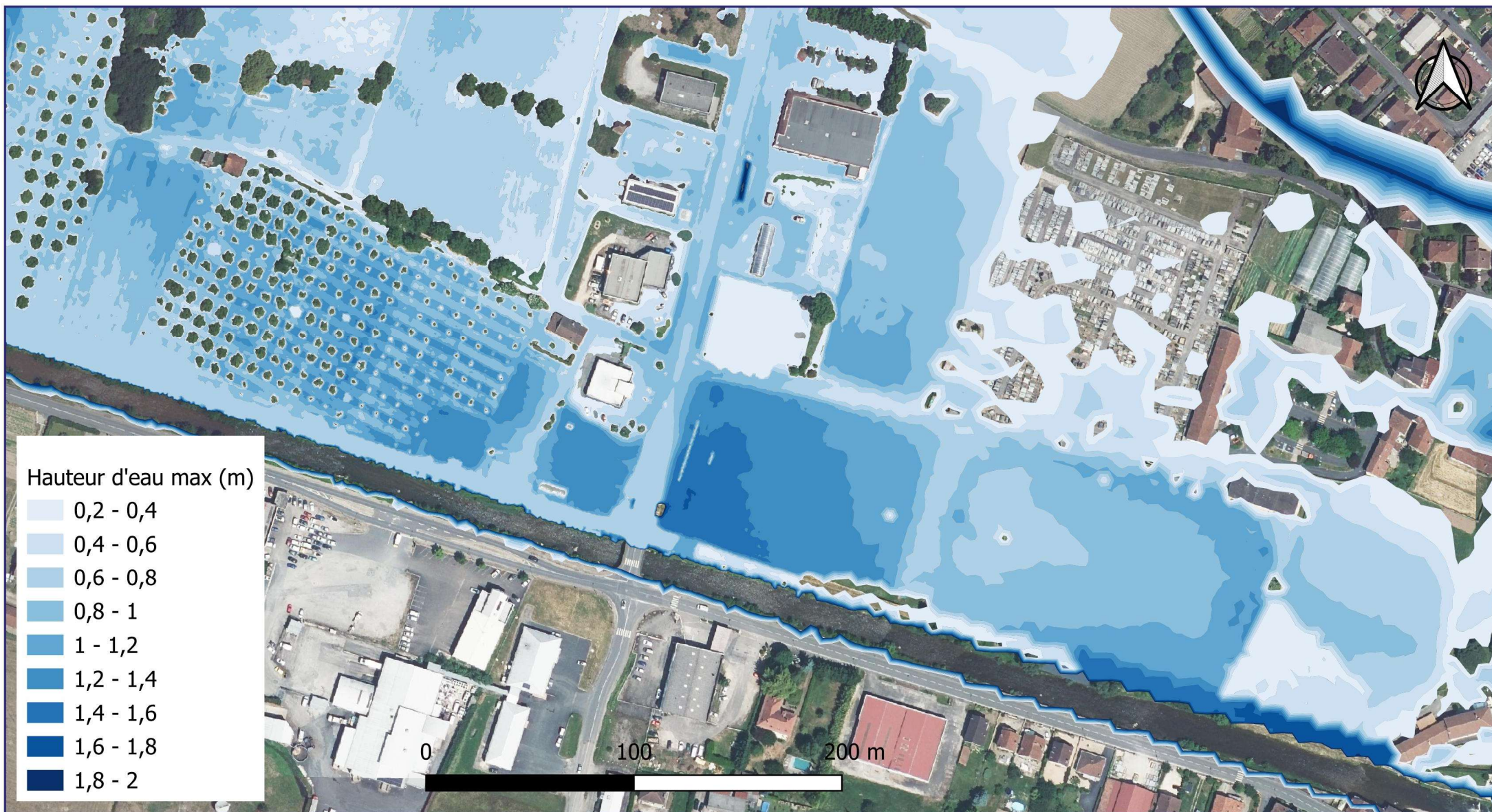
Scénario d'aménagement : Brèche – stade municipal



Source: Télémac2D (Cerema) - ©Ortho 20 cm, 2025
Projection: RGF93 - Lambert 93



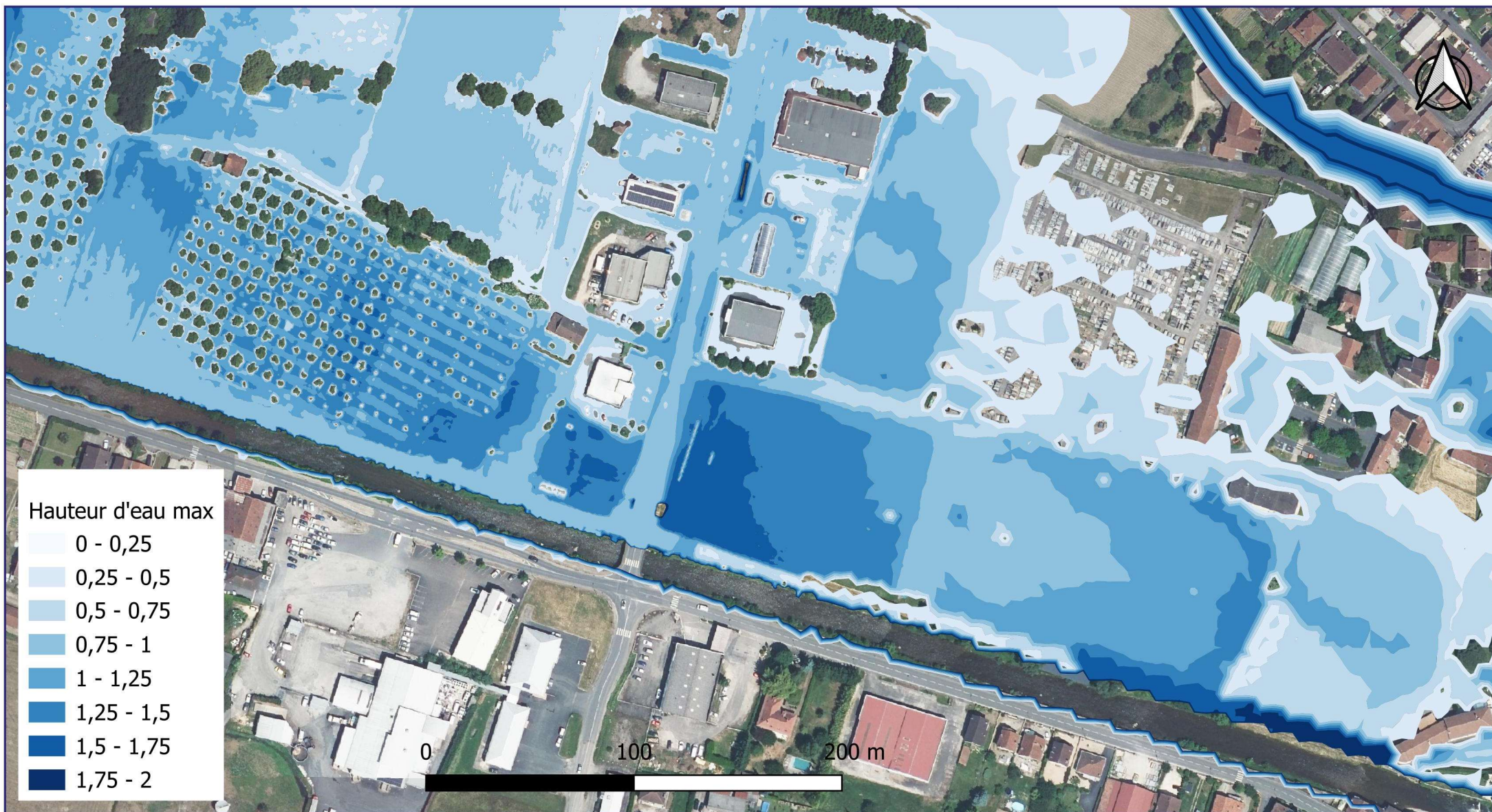
Source: Telemac2D (Cerema), ©Ortho 20 cm (IGN) 2025
Projection: RGF93 - Lambert 93



Source: Télémac2D (Cerema) - ©Ortho 20 cm, 2025
Projection: RGF93 - Lambert 93



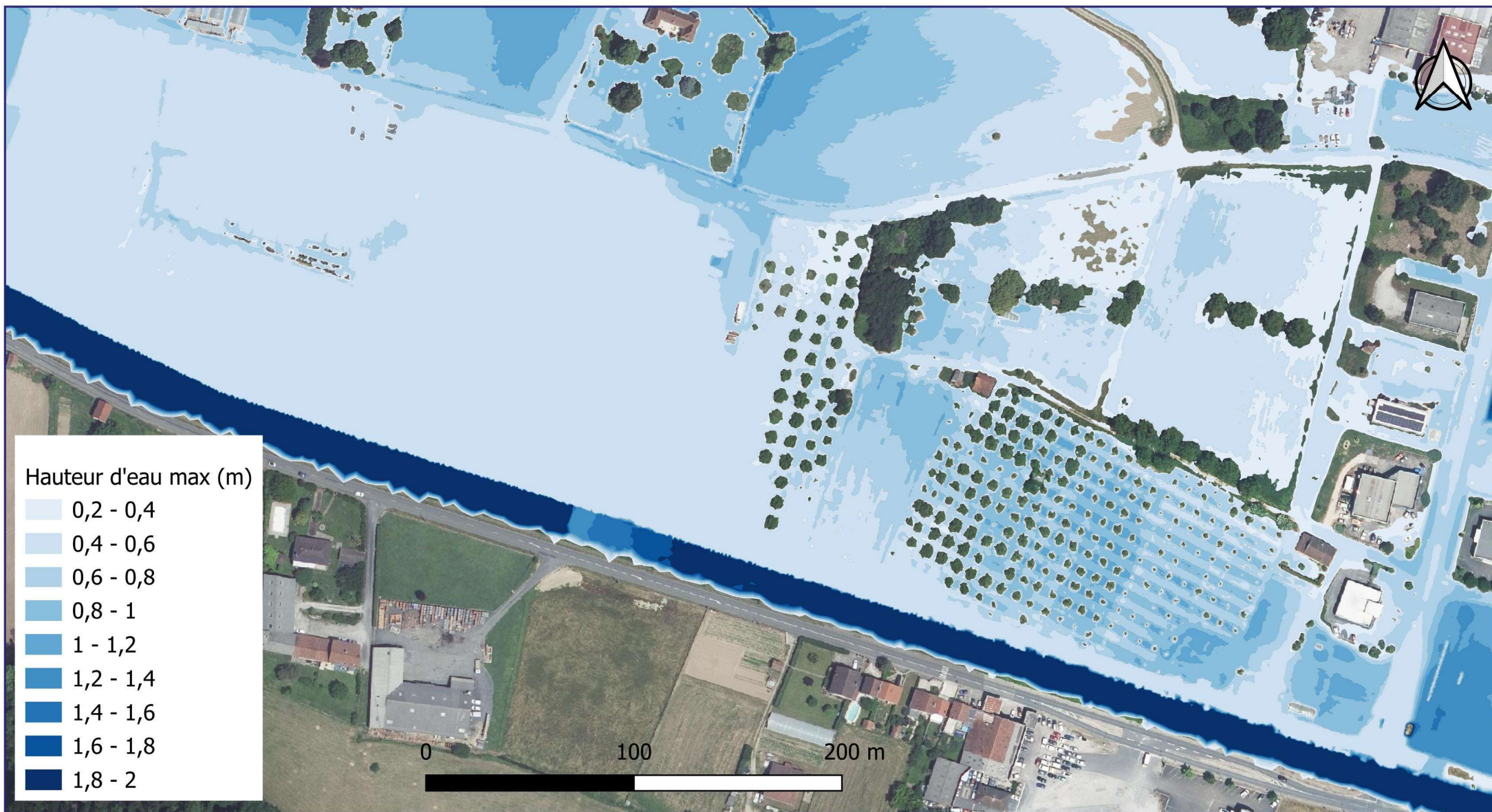
Source: Telemac2D (Cerema), ©Ortho 20 cm (IGN) 2025
Projection: RGF93 - Lambert 93



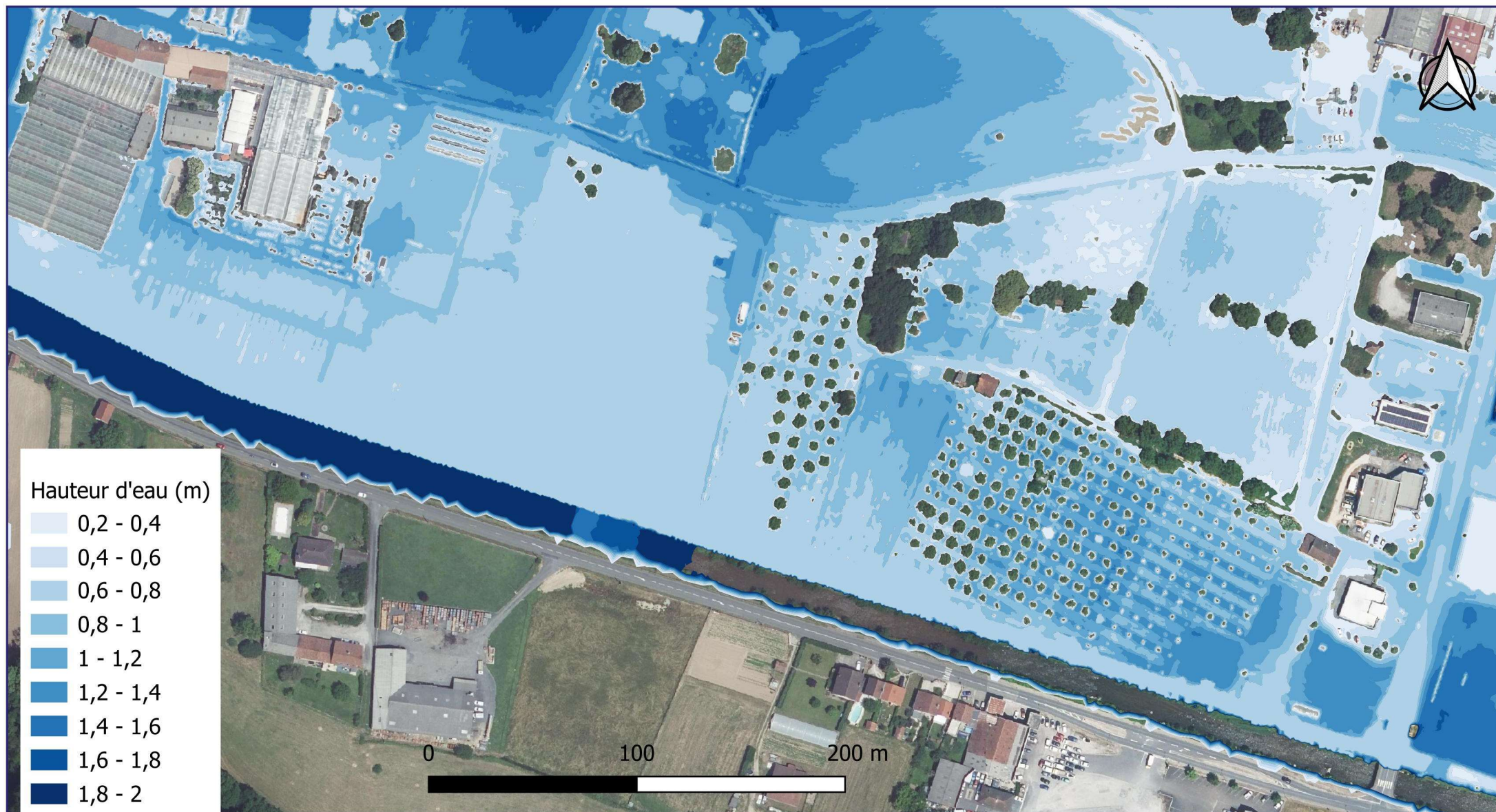


Source: Telemac2D (Cerema), ©Ortho 20 cm (IGN) 2025
Projection: RGF93 - Lambert 93

Scénario d'aménagement : Brèche – jardinerie



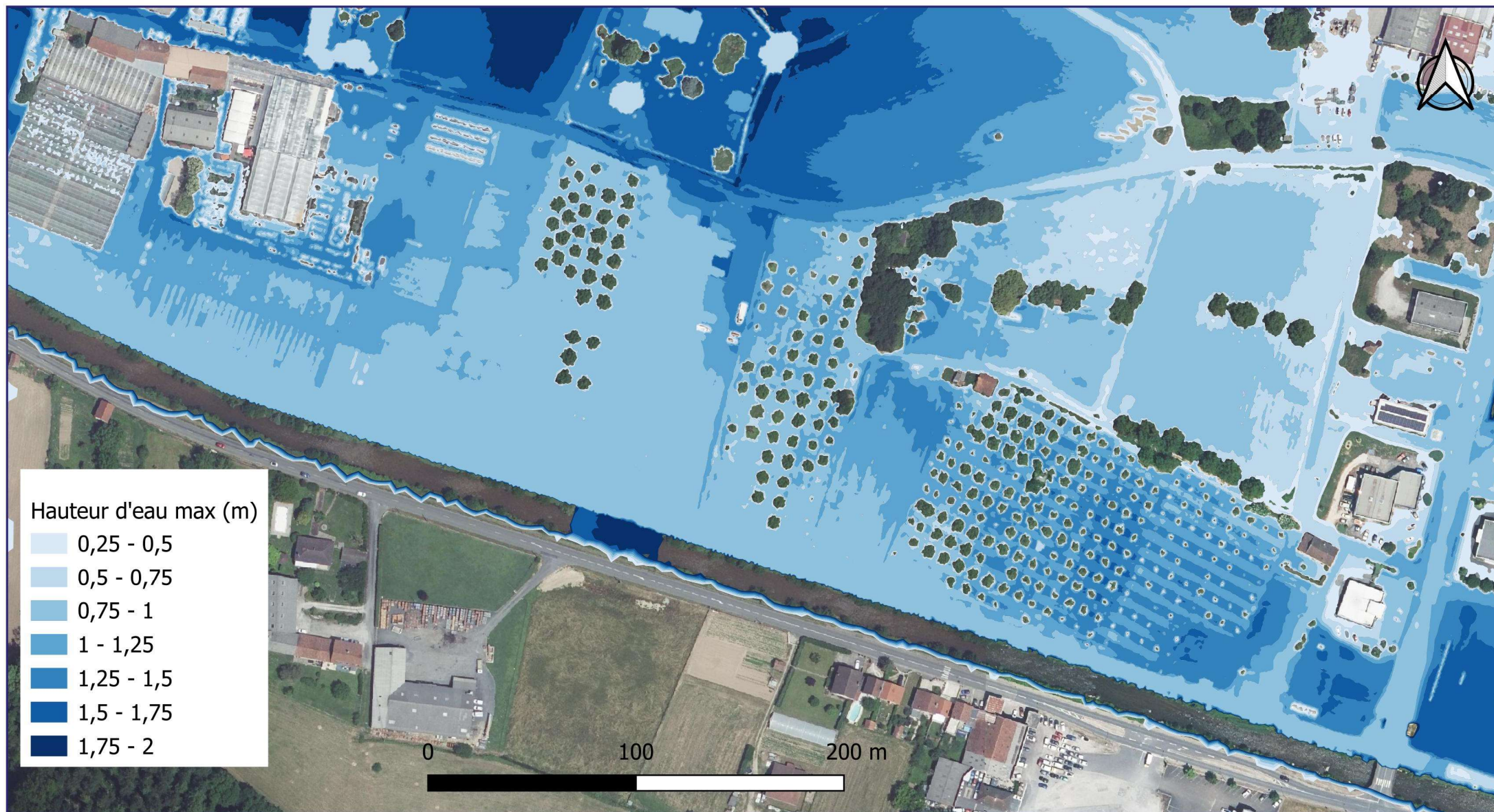
Source: Telemac2D (Cerema) - ©Ortho 20 cm, 2025
Projection: RGF93 - Lambert 93



Source: Télémac 2D (Cerema), 2025 - ©Ortho 20 cm, 2025
Projection: RGF93 - Lambert 93

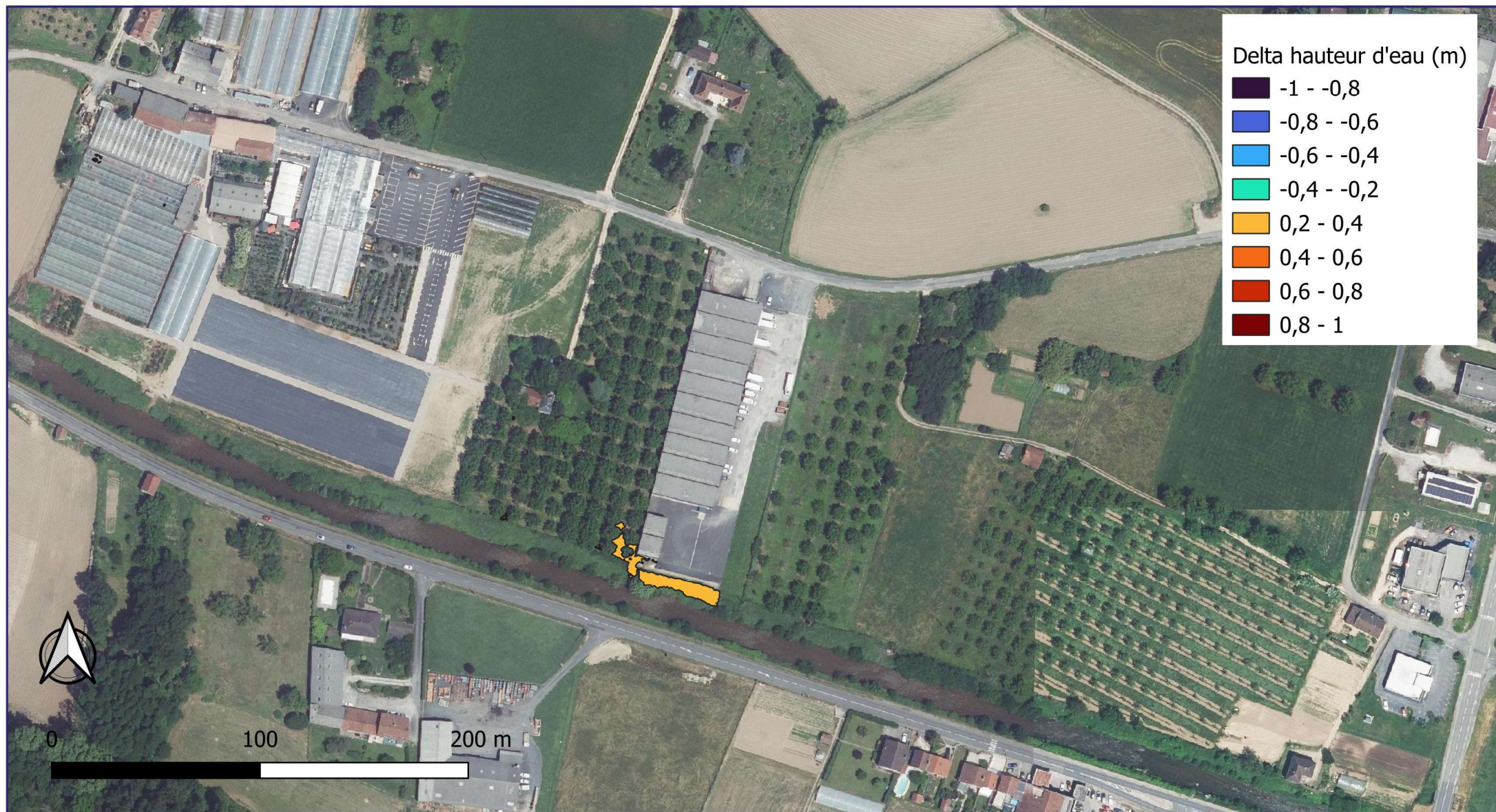


Source: Telemac2D (Cerema), ©Ortho 20 cm (IGN) 2025
Projection: RGF93 - Lambert 93



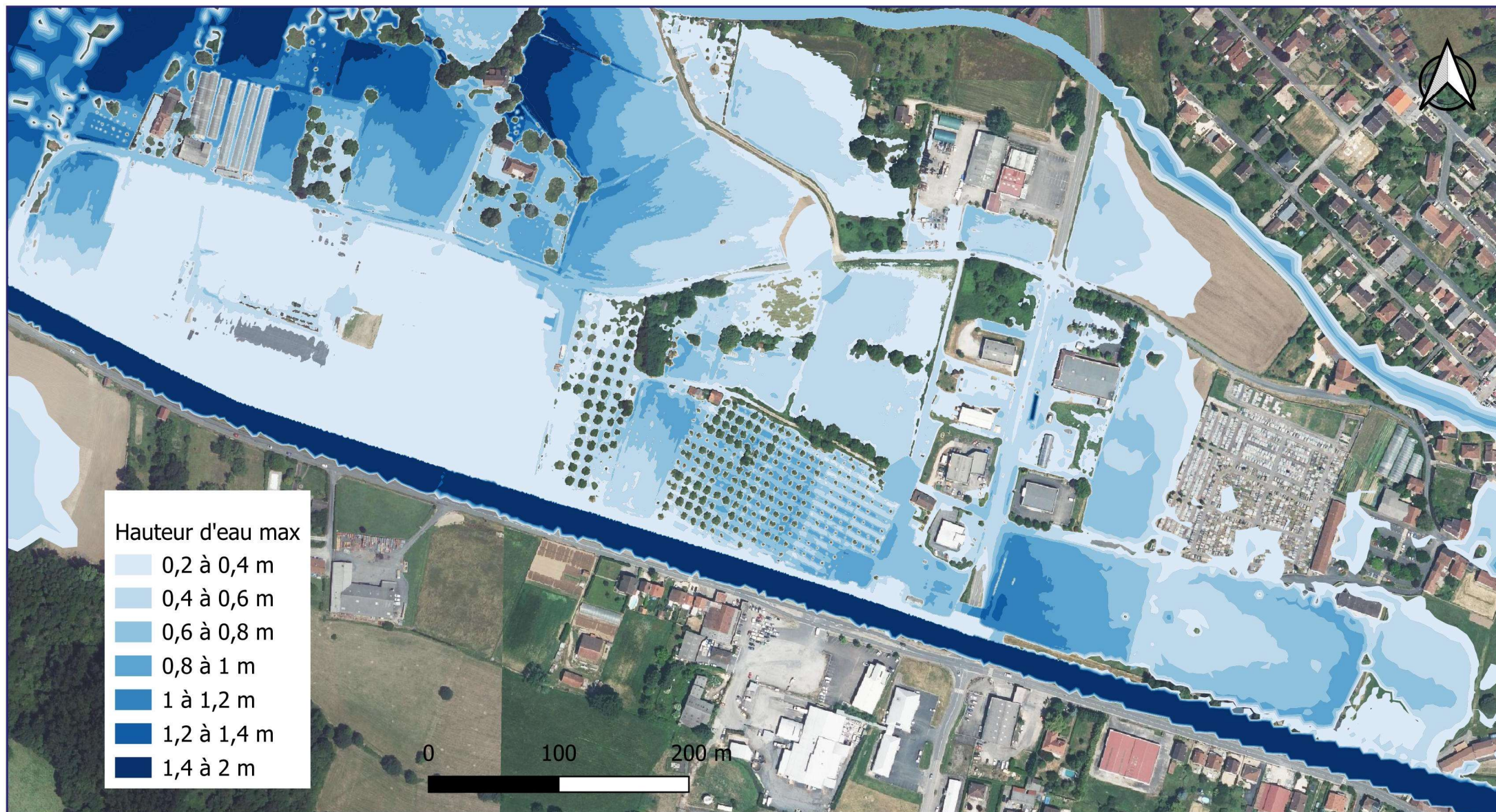
Source: ©IGN-BDTopo, 2024 - ©OpenStreetMap, 2024 - ©Ortho 20 cm, 2025

Projection: RGF93 - Lambert 93



Source: Telemac2D (Cerema), ©Ortho 20 cm (IGN) 2025
Projection: RGF93 - Lambert 93

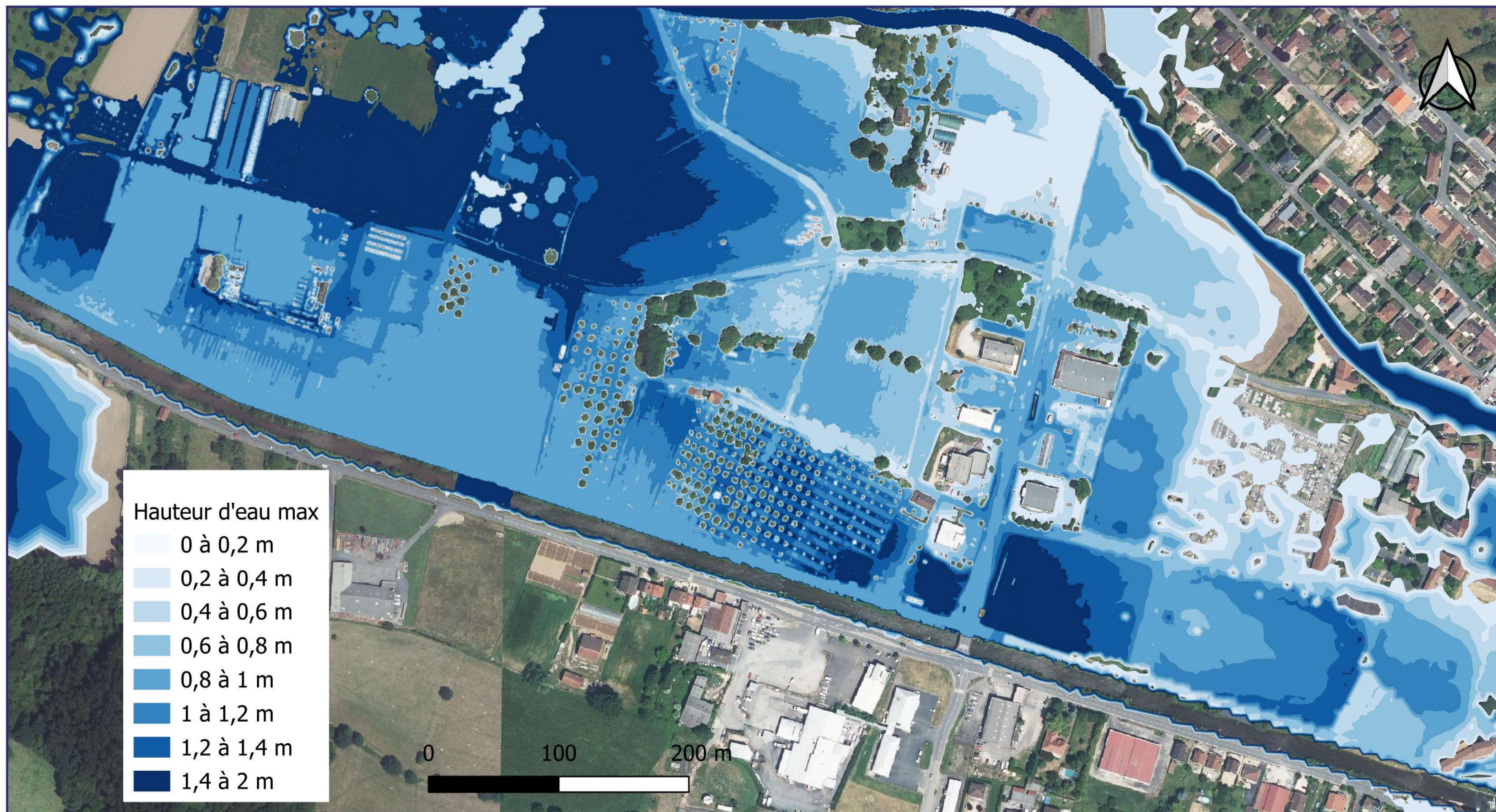
Scénario d'aménagement : Création d'un canal



Source: Telemac2D - ©Ortho 20 cm, 2025
Projection: RGF93 - Lambert 93



Source: Telemac2D (Cerema), ©Ortho 20 cm (IGN) 2025
Projection: RGF93 - Lambert 93



Source: Telemac2D - ©Ortho 20 cm, 2025
Projection: RGF93 - Lambert 93



Source: Telemac2D (Cerema), ©Ortho 20 cm (IGN) 2025
Projection: RGF93 - Lambert 93