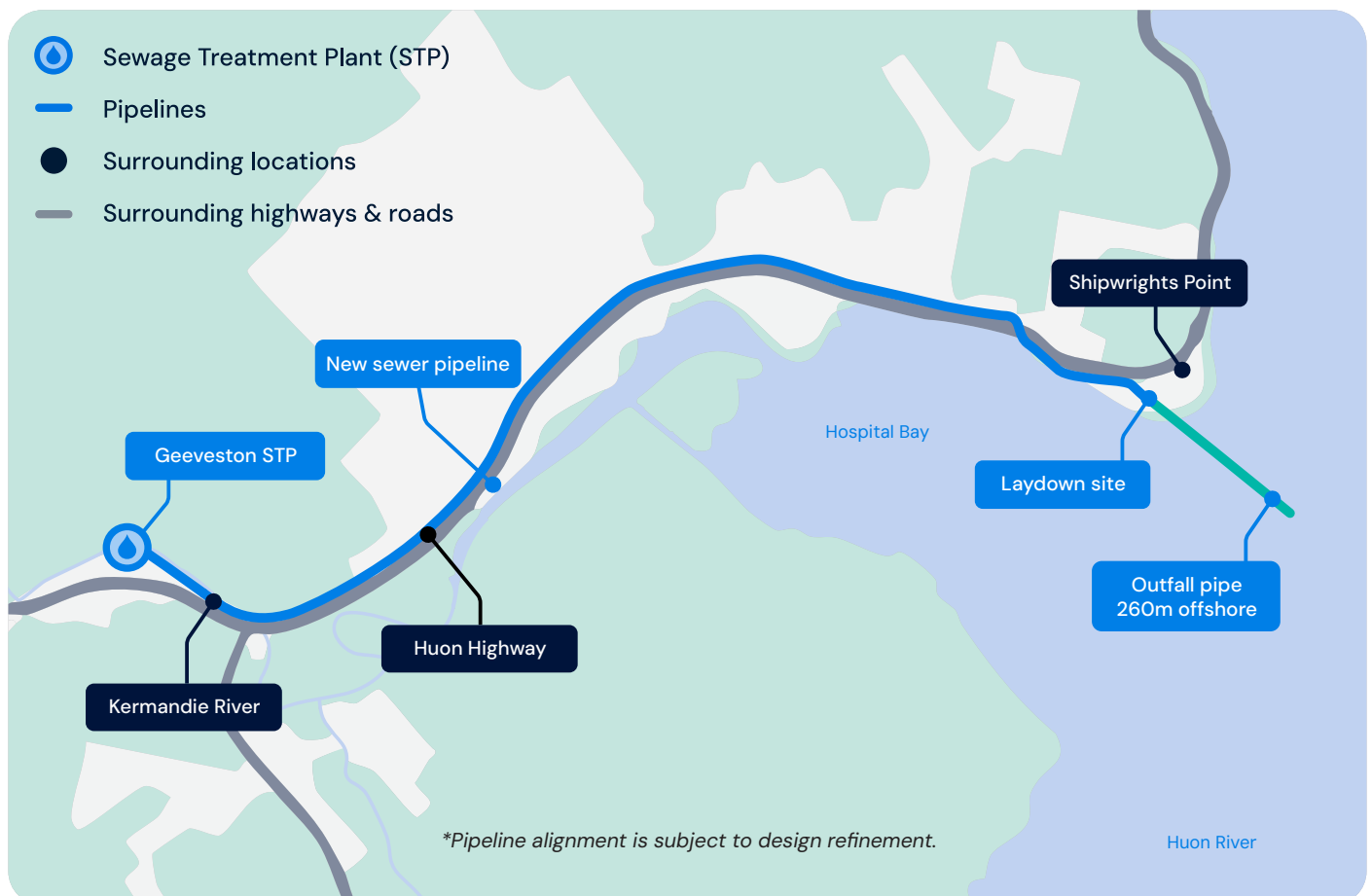


Delivering outcomes for a healthier environment

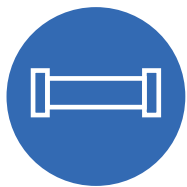
Geeveston Outfall Relocation Project

TasWater is building a new outfall pipeline off Shipwrights Point as part of our commitment to improve environmental outcomes for the region.





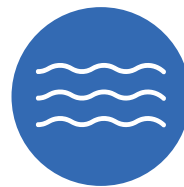
Fast Facts



A **4.3km pipeline** will be built along the Huon Highway to connect to the Geeveston Sewage Treatment Plant.



The new outfall pipeline will extend **260 metres offshore** into the Huon River.



The pipe will sit at a depth of around **13 metres** on the riverbed, optimising dilution and dispersion.



The outfall pipeline will be installed using a **Horizontal Directional rig**, minimising surface disruption.



A new **79kL** emergency tank will also be installed at the treatment plant. This emergency storage will help to reduce the frequency and volume of overflow events.



Better dilution and dispersion for improved **environmental outcomes**.



The project has undergone **EPA assessment** to ensure strict environmental and cultural standards are met.



Only one **medium-sized** tree will be removed as part of the **HDD** works, with removal approved by Council following a habitat assessment.



Drilling activities expected to **finish by late January 2026**, weather and ground conditions permitting assessment.