

Maintenance of Margaret and Churchill Street Groynes and Elizabeth Street Seawall

PROJECT:

This project provides for the maintenance of the Margaret and Churchill Street Groynes and the Elizabeth Street Seawall in Hervey Bay.

The completion of these projects will ensure continued protection to public infrastructure from coastal erosion.



PROJECT ESTIMATE:

\$2.4M

PROJECT SCOPE OF WORKS:

The project scope is as follows:

- Excavation and earthworks;
- Replacement of primary armour rock at the Margaret Street and Churchill Street groynes;
- Reconstruction of the Elizabeth Street seawall toe using rock bags;
- Rock revetment maintenance works of the Elizabeth Street seawall from the eastern end of the concrete step seawall for a distance of approximately 37m;
- Landscaping, including areas of revegetation and associated works where required.

The pedestrian management plan that will be put in place for the duration of the construction period will be developed prior to works commencing; however, it should be noted that exclusion zones will be implemented during the completion of the maintenance works.

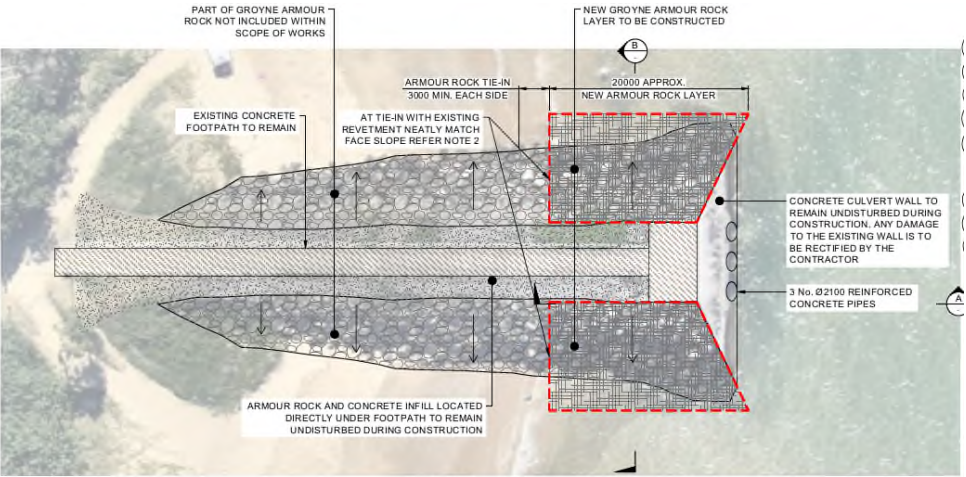
It should also be noted that as part of the completion of this project, from July to November 2026 the Contractor will be utilising sections of Elizabeth Street, the Esplanade (Elizabeth Street to Margaret Street), Alexander Street and Cypress Street (Alexander Street to Elizabeth Street) as their haul route for the transportation of materials to each site. Plans detailing the designated inbound and outbound haulage routes are also attached for information purposes.

INDICATIVE PROJECT MILESTONES

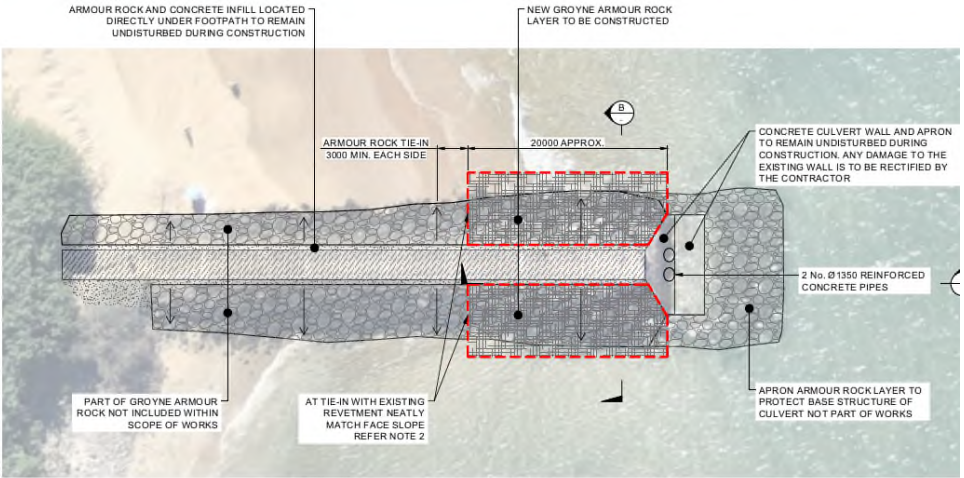
July 2025	Final Design
Dec 25/Jan 26	Tender Period
July/Nov 2026	Construction Period
Nov 2026	Project Completion

Note: Project milestones are subject to contract and weather and may change.

Maintenance of Margaret and Churchill Street Groynes



DETAIL 1
1:250
MARGARET STREET GROYPE - LAYOUT



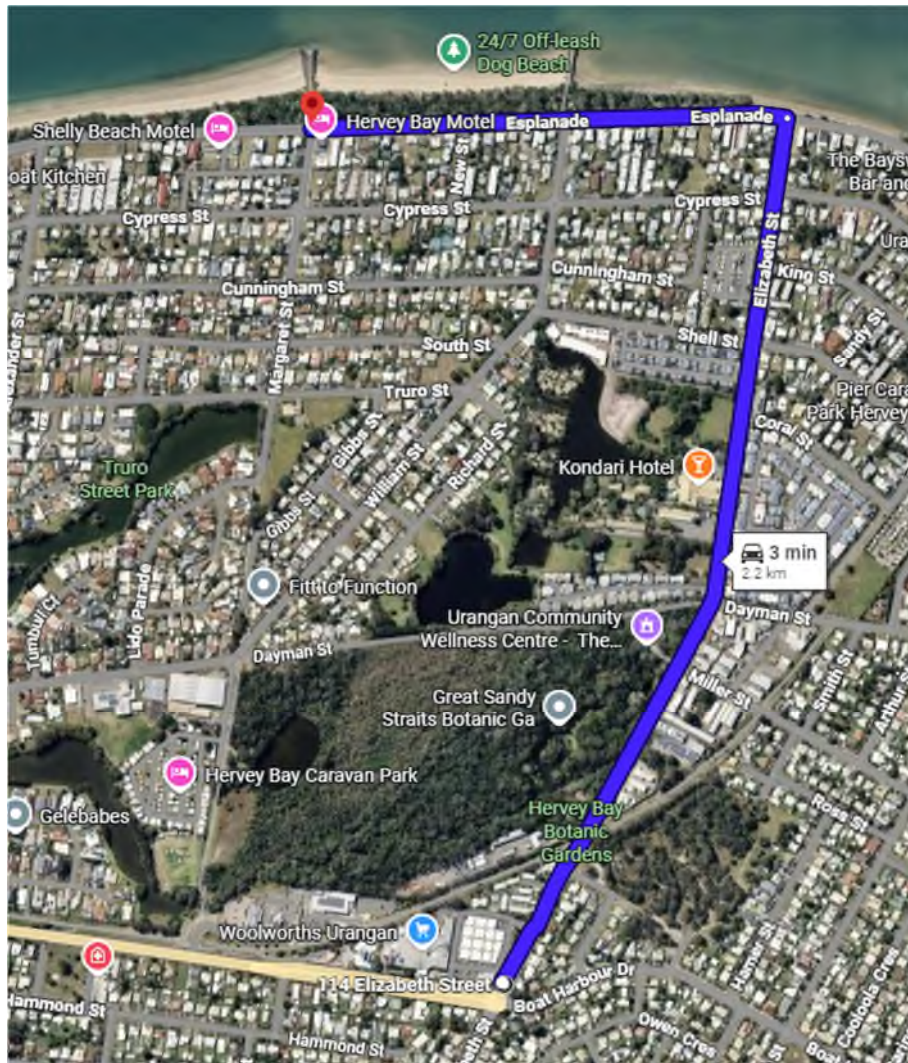
DETAIL 2
1:250
CHURCHILL STREET GROYPE - LAYOUT

Maintenance of Elizabeth Seawall



Inbound and Outbound Haulage Routes

Inbound Haulage Route



Outbound Haulage Route

