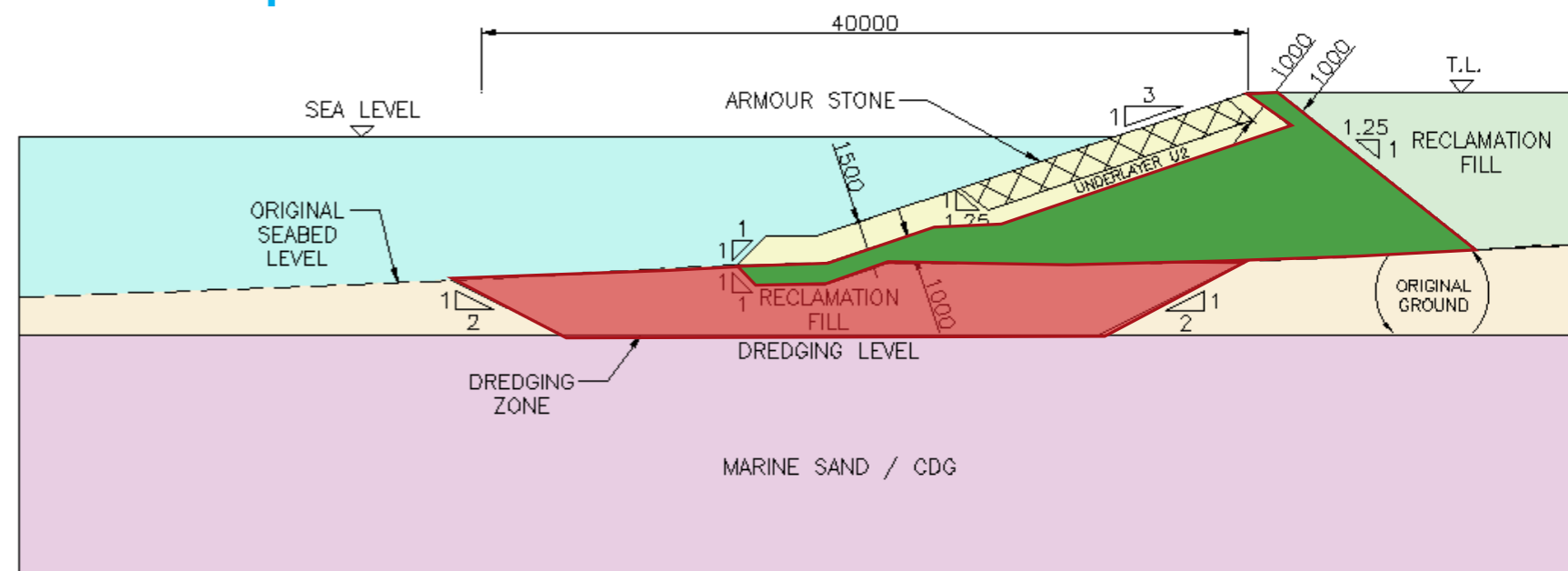
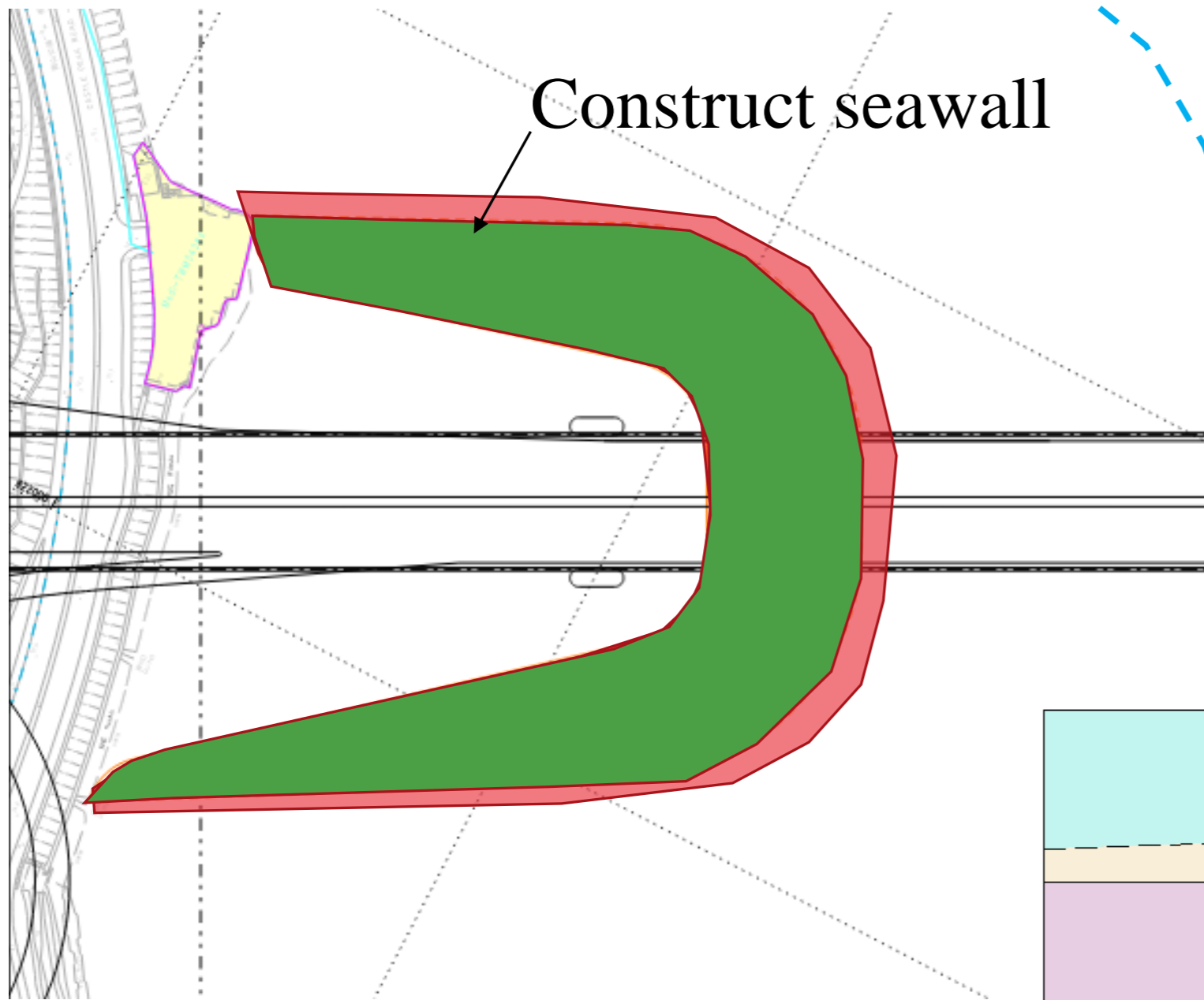


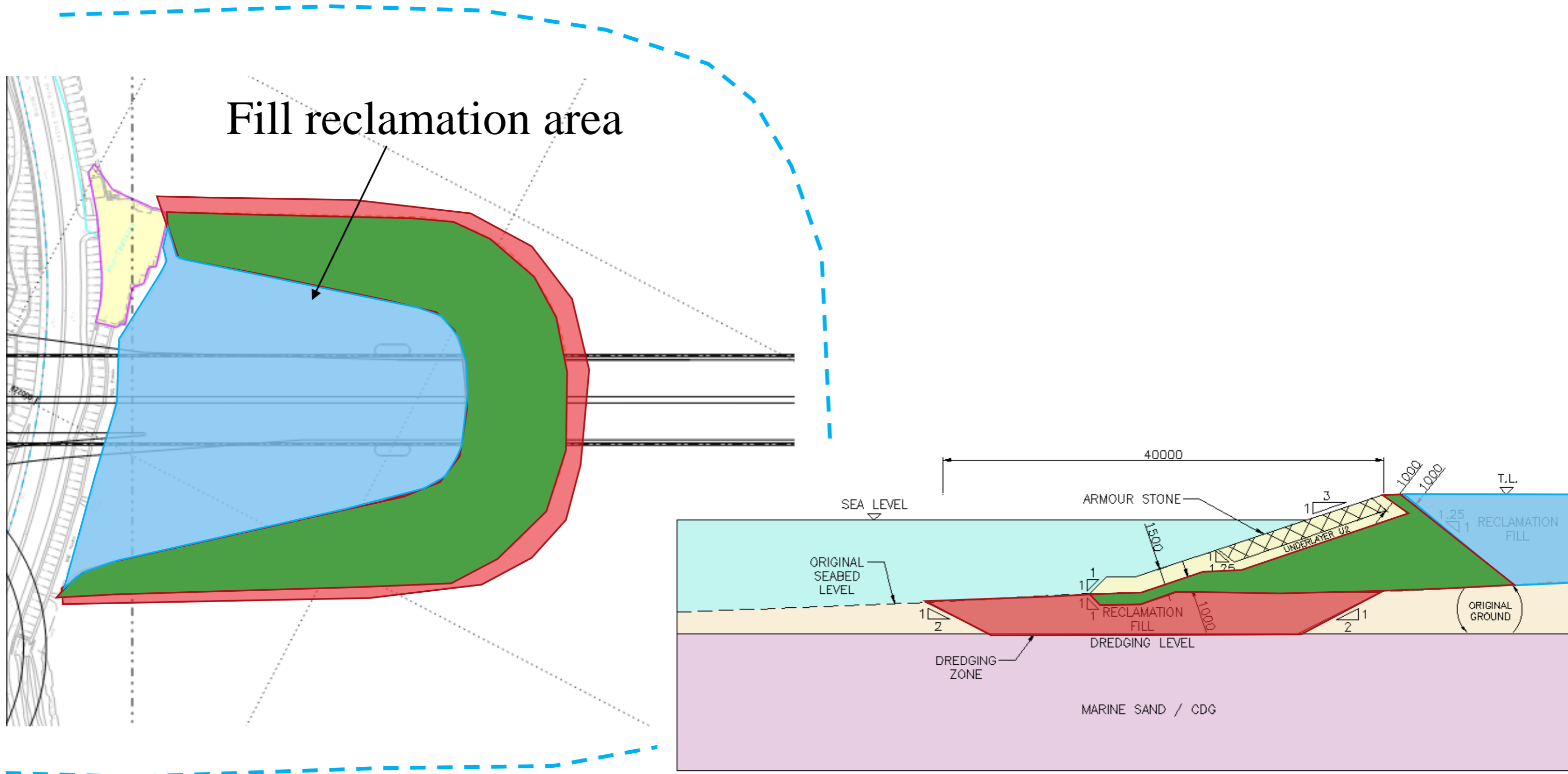
Stage 2

Initial construction of the perimeter seawall using suitable granular fills. The anticipated top of the seawall will be higher than the high tide (i.e. +3.0mPD typically) to isolate the reclamation area from the open sea prior to filling works.



Stage 3

Filling will be conducted at the reclamation area within the seawall, using sandfill/dredged materials.



Stage 4

The permanent surface of the seawall will be constructed, involving sections such as rock armours and underlayers for the protection of the reclamation from being washed away by waves.

Construct underlayer and armour stones

