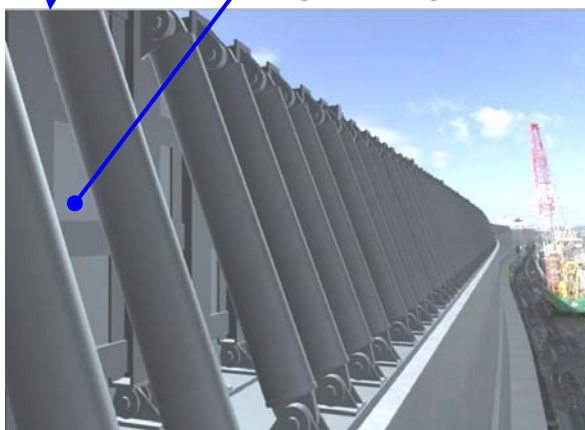
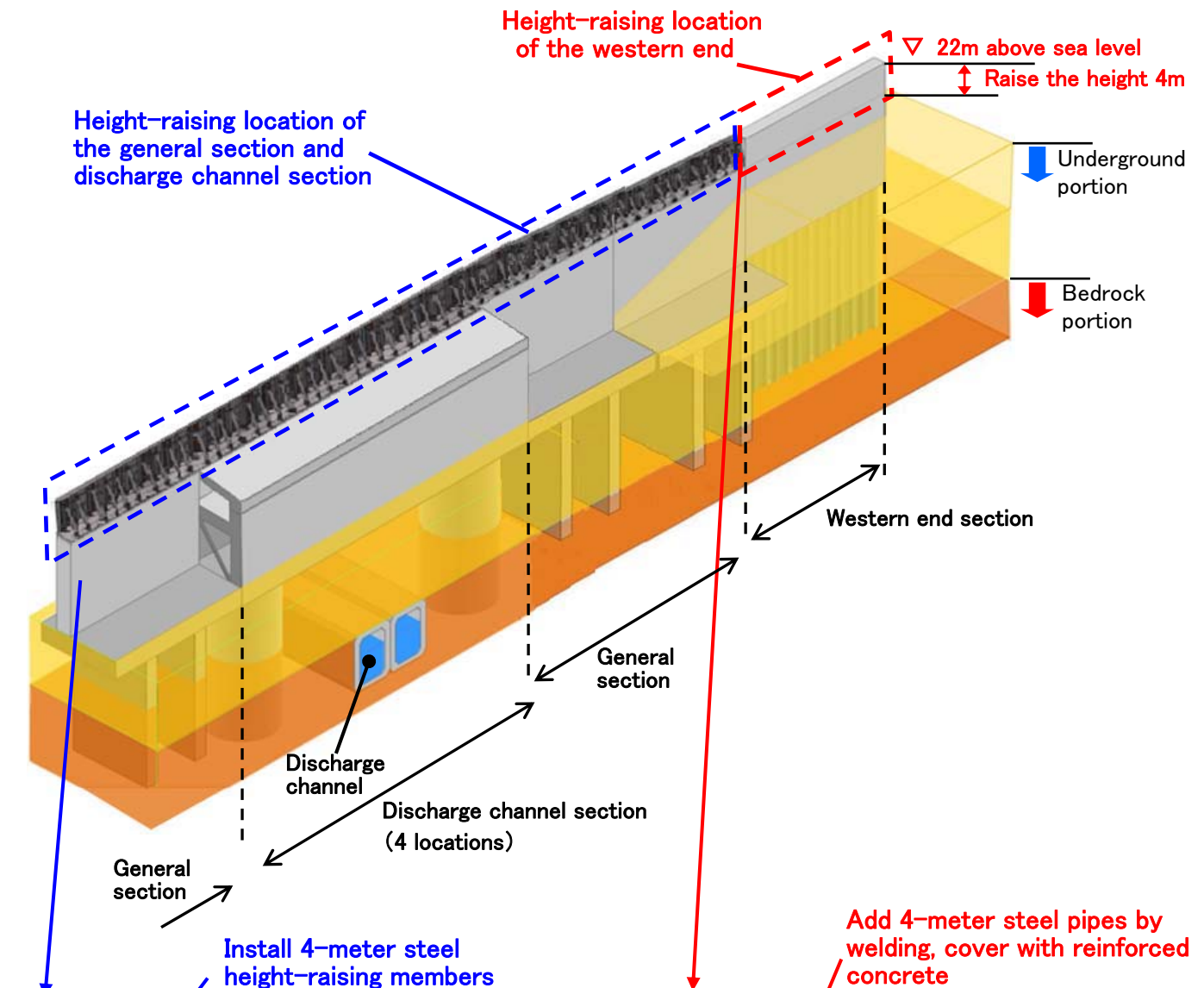


Overview of work to raise the height of the tsunami protection wall

We completed removing crown concrete from the western end of our tsunami protection wall of steel pipe-reinforced concrete construction, and started the work to raise the height of the tsunami protection wall from the present T.P. +18 m to T.P.+22 m.

Also, we will start the work to raise the height of the tsunami protection wall as soon as preparation is complete of the general section and discharge channel section of the combined steel and steel-framed reinforced concrete structure.



【Image of raising the wall's height of the general section and discharge channel section】



Completed removing crown concrete
【Image of raising the wall's height of the western end】