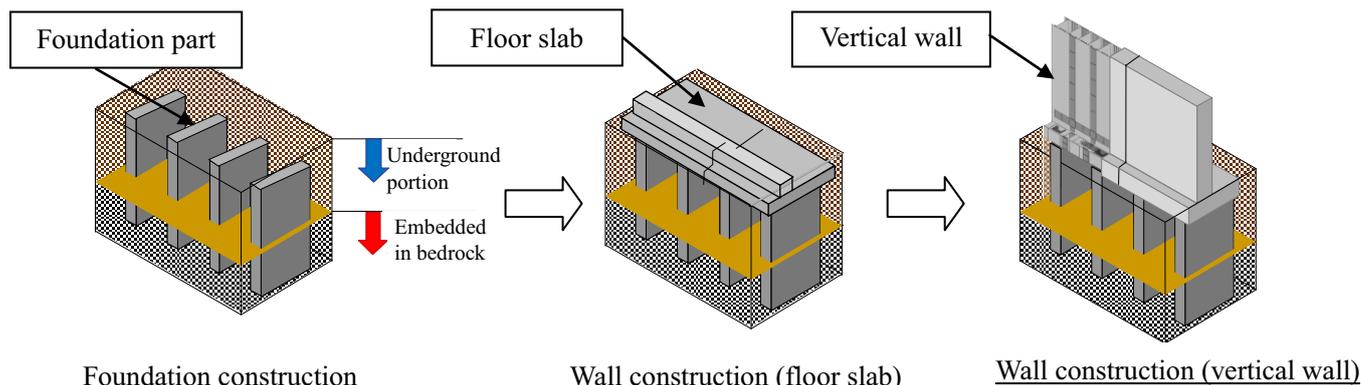


Overview of Sea Wall Construction Work and Installation Schedule

1. Overview of Sea Wall Main Body Construction Work

We will begin construction work on the main body including construction of the foundation and walls on compartments for which preparatory work on the main body has been completed.

Type of main body construction	Overview of Construction Work
Foundation construction	Construction work to install the foundation part. The foundation part will be built by drilling rectangular holes into the ground down into the bedrock, placing rebar assembled into a cage in the holes, and pouring in concrete.
Wall construction (floor slab)	Construction work to install the floor slab of the wall part. The floor slab will be built by assembling steel and a combination of steel frame and rebar on top of the foundation part and pouring in concrete.
Wall construction (vertical wall)	Construction work to install the vertical wall of the wall part. The vertical wall will be built by standing a steel shell (a box made of steel sheets) on top of the floor slab, and pouring in concrete.



2. Schedule for Installing the Sea Wall

		FY 2011				FY 2012			
		Apr-Jun	Jul-Sep	Oct-Dec	Jan-Mar	Apr-Jun	Jul-Sep	Oct-Dec	
Surveys and preparatory work		▼ Start on April 5 (Ground surveys, measurements, relocation of interfering objects, etc.)							
Preparatory work on the main body		▼ Start on Sept. 22 (Steel sheet pile placement, removal of obstacles, ground improvement work, etc.)							
Construction work on the main body	Foundation construction			▼ Start on November 11					
	Wall construction (floor slab)								
	Wall construction (vertical wall)								