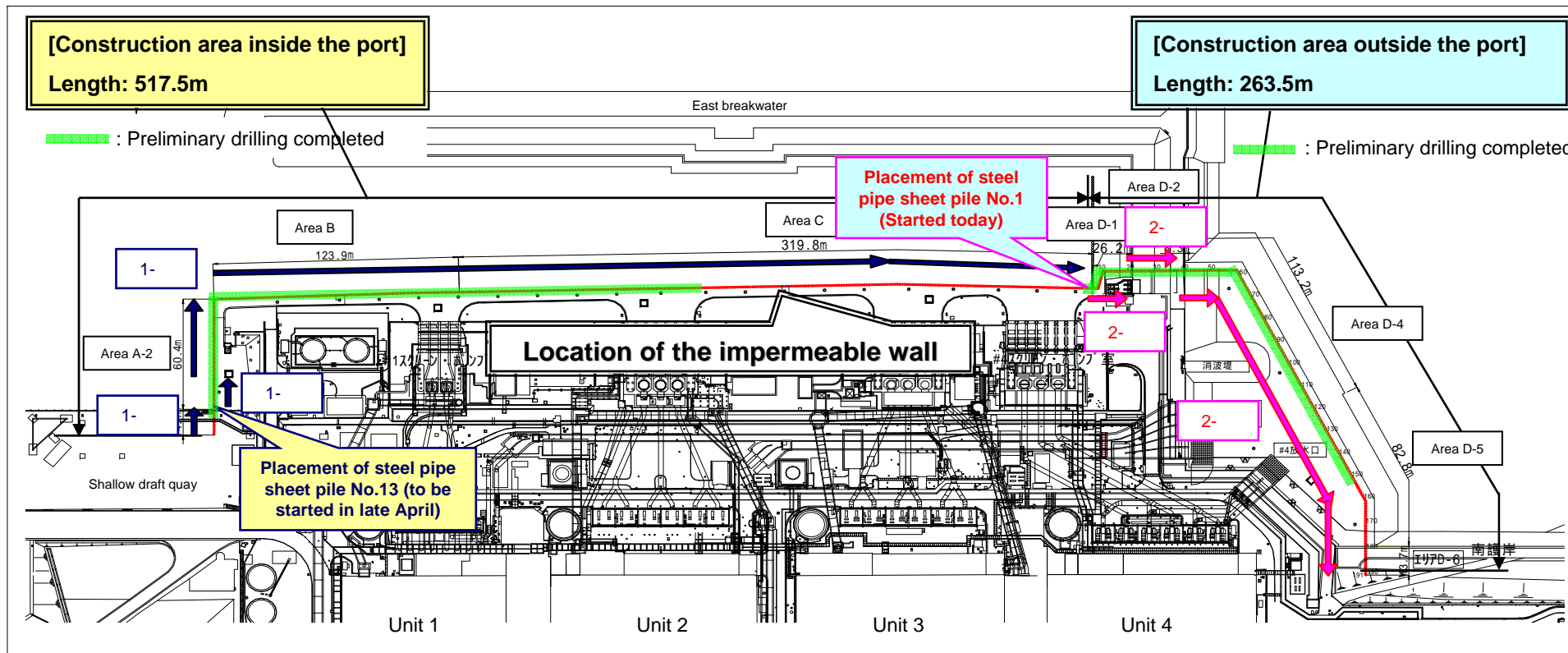


Overview of Impermeable Wall Construction on the Sea Side

[Construction Progress]



[Construction area inside the port]

Type of work	Qty	Progress (as of April 1)	Work period
Preliminary drilling	403	63.5% (Completed: 256)	From the end of June 2012 to the end of August 2013
Placement of steel pipe sheet piles	404	No.13 planned to be started in late April	From late April 2013 to the end of April 2014

[Order of steel pipe sheet piles placement]

- 1- : No.13 No.24 Construction at sea
- 1- : No.1 No.12 Construction on land
- 1- : No.25 No.404 Construction at sea

[Construction area outside the port]

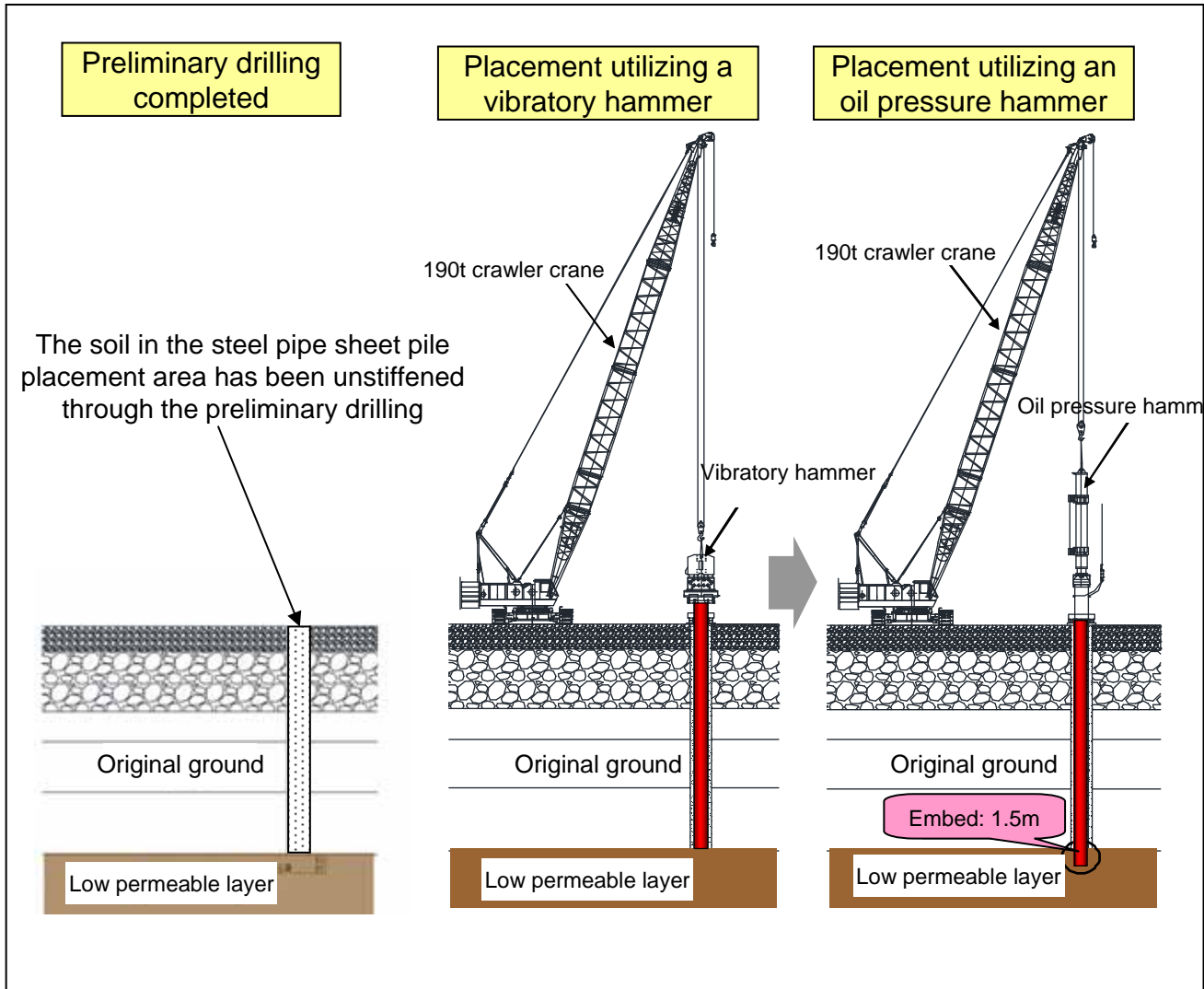
Type of work	Qty	Progress (as of April 1)	Work period
Preliminary drilling	192	83.9% (Completed: 161)	From the end of June 2012 to the end of May 2013
Placement of steel pipe sheet piles	191	No.1 planned to be started on Tuesday, April 2	From April 2013 to early October 2013

[Order of steel pipe sheet piles placement]

- 2- : No.1 No.23
- 2- : No.39 No.191
- 2- : No.24 No.38

Today (April 2), the first steel pipe sheet pile has been placed in the surrounding area of the south breakwater in the construction area outside the port by utilizing a vibratory hammer.

[Flow of steel pipe sheet pile placement]



[Work progress]

