Notice of Offshore State of Temporary Depot of Submerged Caissons for Port of Tokyo Bay Port Road Nanboku Line

from April 1, 2017 to March 31, 2018

●The submerged caissons will be placed on the temporary depot as noted below.

Details

1 Overview

◆ Preparation Work

The temporary submerged caisson depot has had a foundation mound constructed and simple markers installed so that the submerged caissons can be placed. (Refer to figures 1 and 2)

◆ Temporary Submerged Caisson Depot Work

Submerged caissons No. 3 and No. 2 will be placed on the temporary depot respectively in June and December.

◆ Period

April 1, 2017-March 31, 2018

Construction Type	2017									2018			Notes
	Apr.	May	Jun.	Jul.	Aug.	Sep.	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.	
Preparation Work	----	----	----										
Temporary Submerged Caisson Depot Work			Submerged Caisson No. 3										
									Submerged Caisson No. 2				

◆ Area

Marine surface enclosed by the lines connecting the following points (Refer to Figure 2)

Name	Latitude (North Latitude)	Longitude (East Longitude)
①	35° 35′ 42.0″	139° 49′ 48.1″
②	35° 35′ 47.3″	139° 50′ 00.3″
③	35° 35′ 33.0″	139° 50′ 09.7″
④	35° 35′ 27.6″	139° 49′ 57.4″

2 Safety Measures

◆ Markers

- Simple markers have been installed to indicate the temporary depot area.(Refer to figures 2 and 4)
- The submerged caissons temporarily placed and the temporary access shafts will have simple markers installed. (Refer to figures 3, 5 and 6)

Figure 1 Guide Diagram

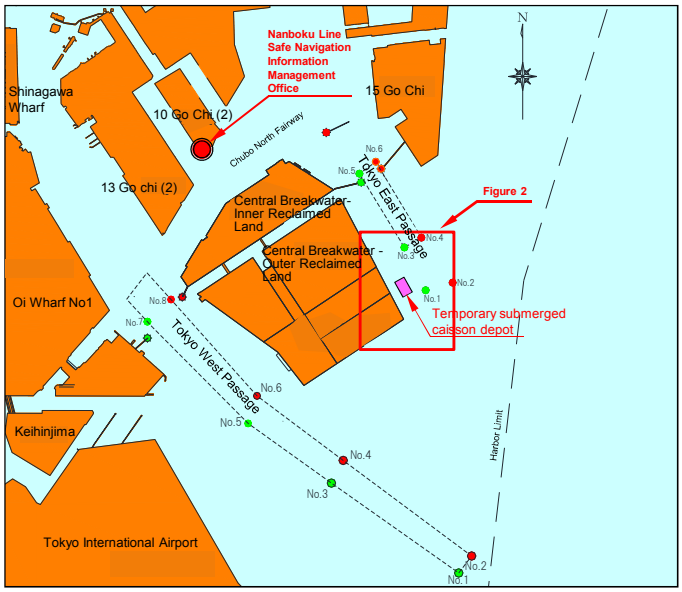


Figure 2 Temporary Depot Area

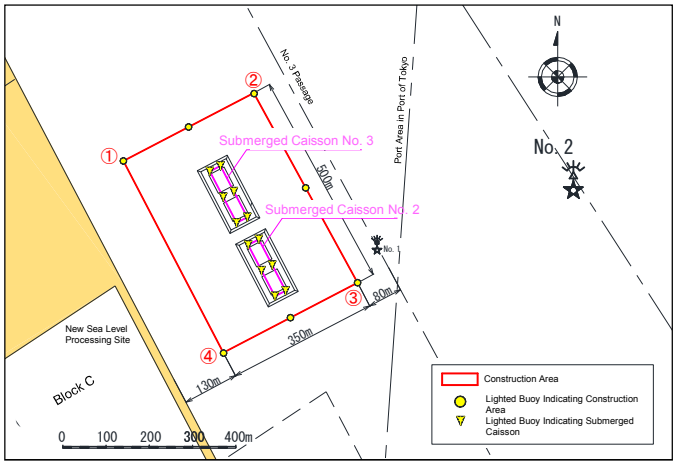


Figure 3 Sectional View

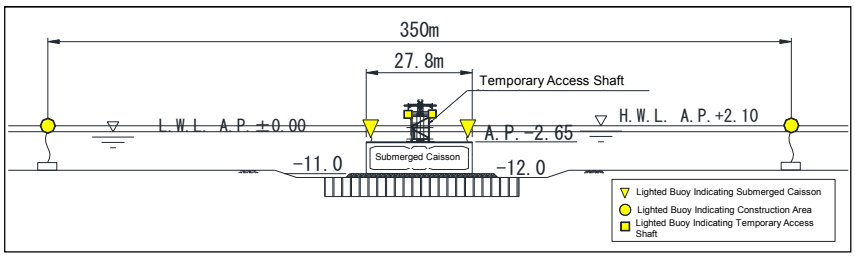


Figure 4 Construction Markers

Lighted Buoy Indicating Construction Area			
Light Signal Characteristics:	1 flash per 4 seconds	Beacon Height:	Approximately 3.0 m
Light Color:	Yellow	Painted Color:	Yellow
Effective Brightness:	14 cd	Top Mark:	X Type
Visible Distance:	Approximately 5.5 km	Synchronized Flashing Type	

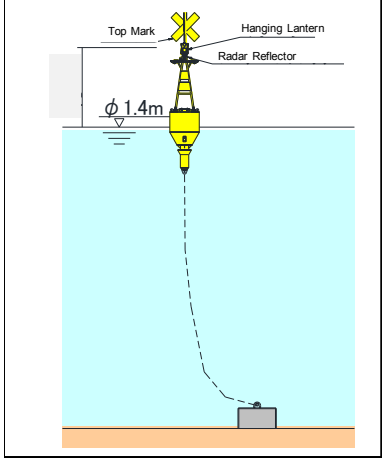
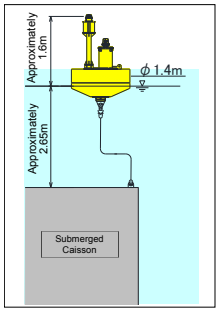
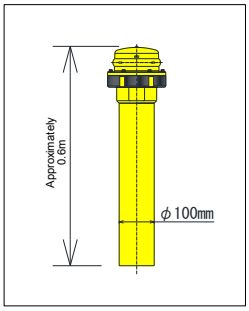


Figure 5 Lighted Buoy Indicating Submerged Caisson



Lighted Buoy Indicating Submerged Caisson	
Light Signal Characteristics:	1 flash per 4 seconds
Light Color:	Yellow
Effective Brightness:	9 cd
Visible Distance:	Approximately 4.5 km
Beacon Height:	Approximately1.5 m
Painted Color:	Yellow
Top Mark:	—
Synchronized Flashing Type	

Figure 6 Marker Light Indicating Temporary Access Shaft



Marker Light Indicating Temporary Access Shaft	
Light Signal Characteristics:	1 flash per 4 seconds
Light Color:	Yellow
Effective Brightness:	14 cd
Visible Distance:	Approximately 5.5 km
Beacon Height:	Approximately 0.6 m
Painted Color:	Yellow
Top Mark:	—
Synchronized Flashing Type	

Inquiries	Ministry of Land, Infrastructure, Transport and Tourism, Kanto Development Bureau Port of Tokyo Office Tel.: 03-5534-1367	Nanboku Line Safe Navigation Information Management Office Tel.: 03-5579-6638