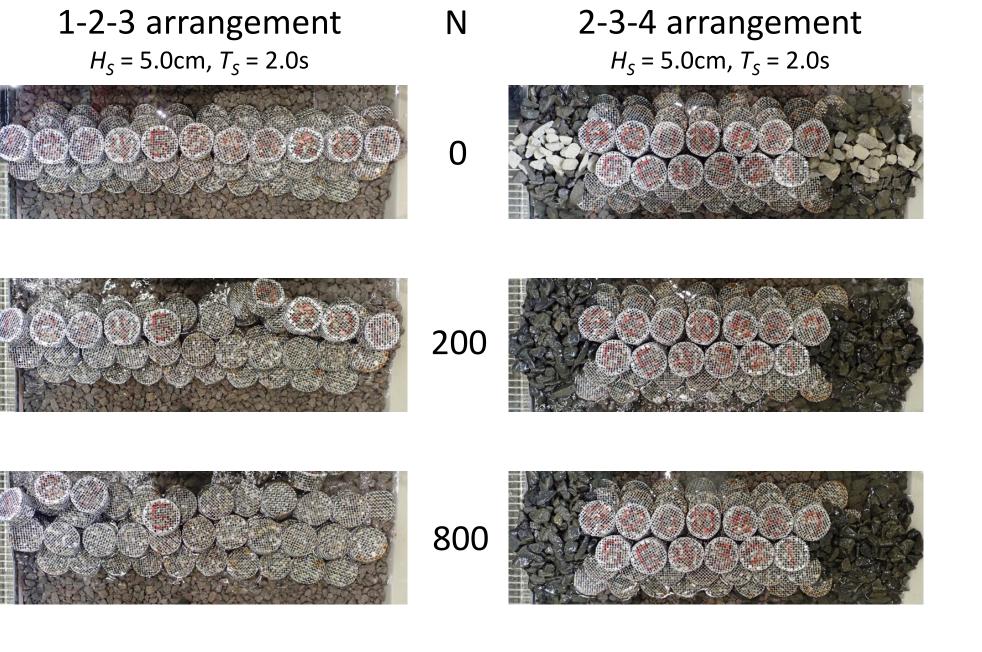
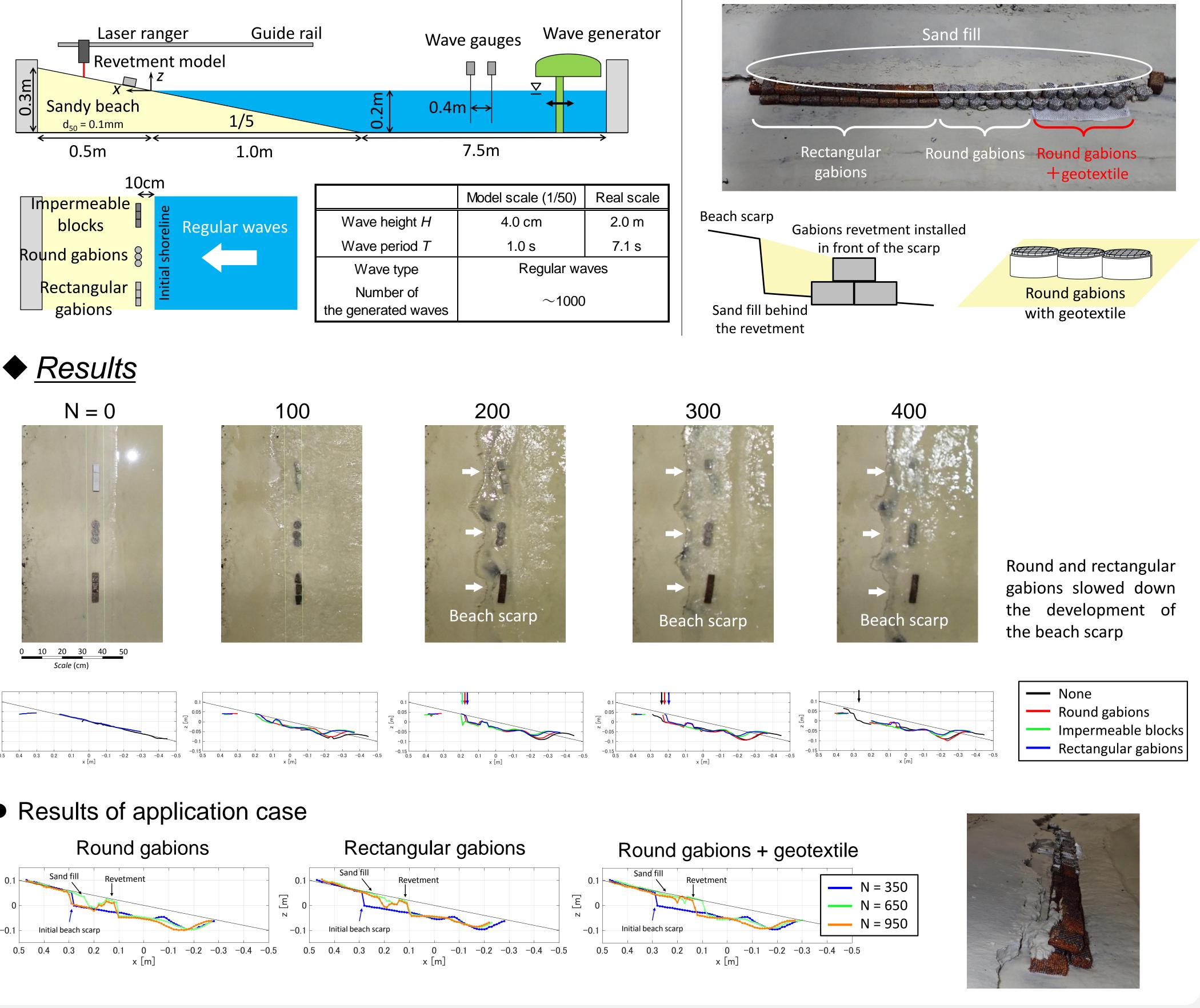
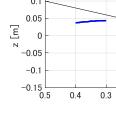


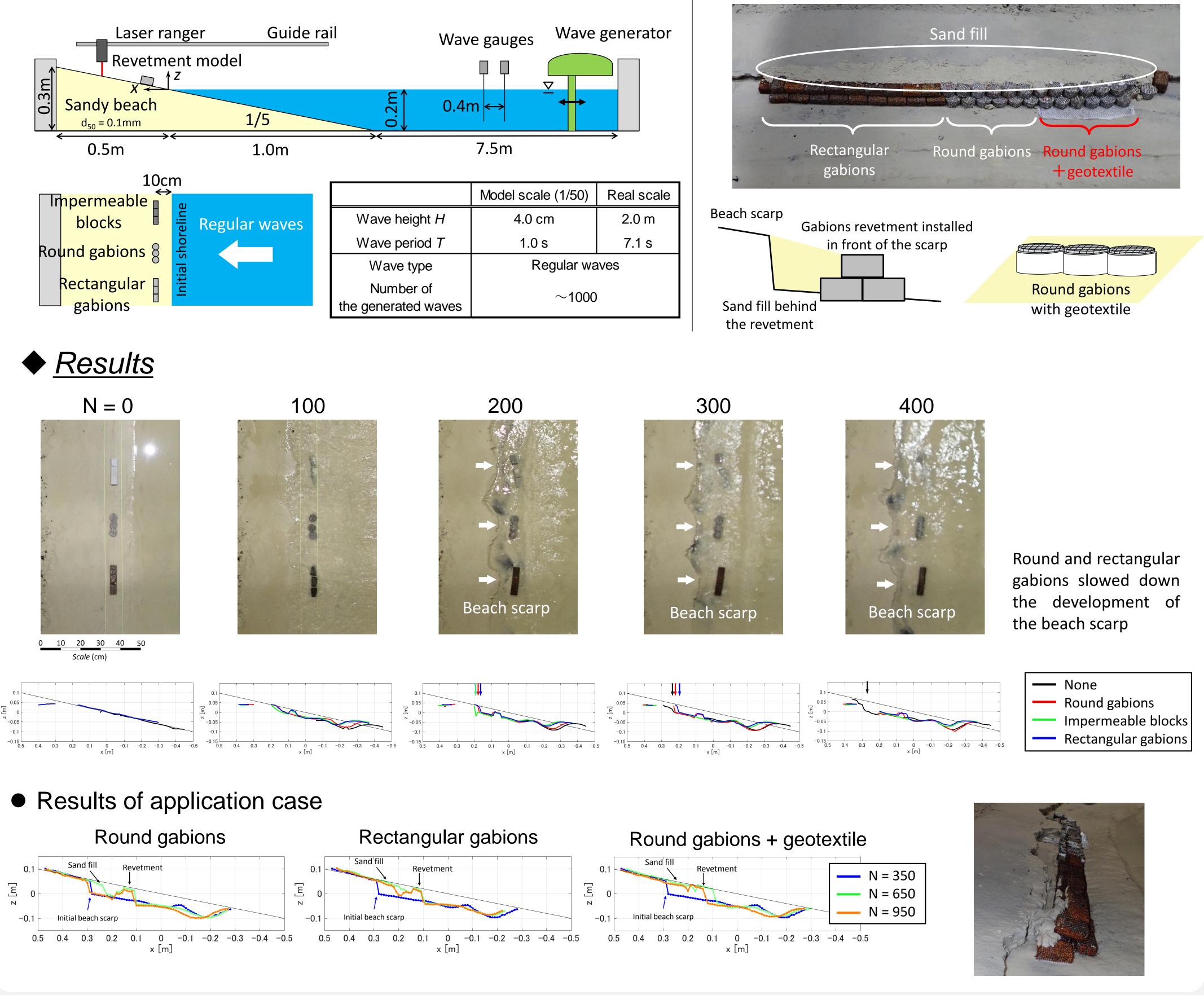
Conclusions



h ₀	1-2-3 arrangement	2-3-4 arrangement
id. of 2nd	0.7 (0.3)	1.7-2.0 (4.9-8.1)
. 1/4 of 2nd	1.0 (1.0)	—
ot. of 2nd	1.4 (2.9)	N ₀ < 0.3
lid. of 1st	1.5-1.8 (3.6-5.9)	N ₀ < 0.3
ot. of 1st	N ₀ < 0.3	—







> In this study, we evaluated the wave stability of the round-gabion revetment and the performance as a countermeasure against beach scarp retreat through two kinds of laboratory experiments. > When there is no significant water level rises, the revetment decreases as the water level rises, it was clarified that increasing the arrangement of gabions can increase the stability. > The round-gabion revetments have the effect of suppressing the formation of the beach scarp. The sand retention function can be improved by using geotextile together.