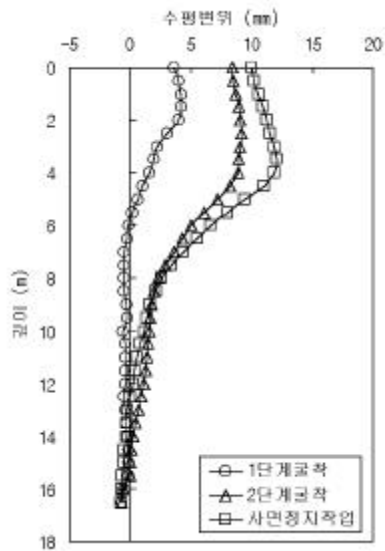


5

5.1

(a-a) 가 16m
 . 16m 가
 1:2.7 , 1.1
 . ,
 .
 5.1
 . 1 (GL (-)3m
) 2m 4.2mm 가 , 2
 (GL (-)6m) 3m 9.1mm
 가 3mm
 가 가 . 가 가
 가



5.1

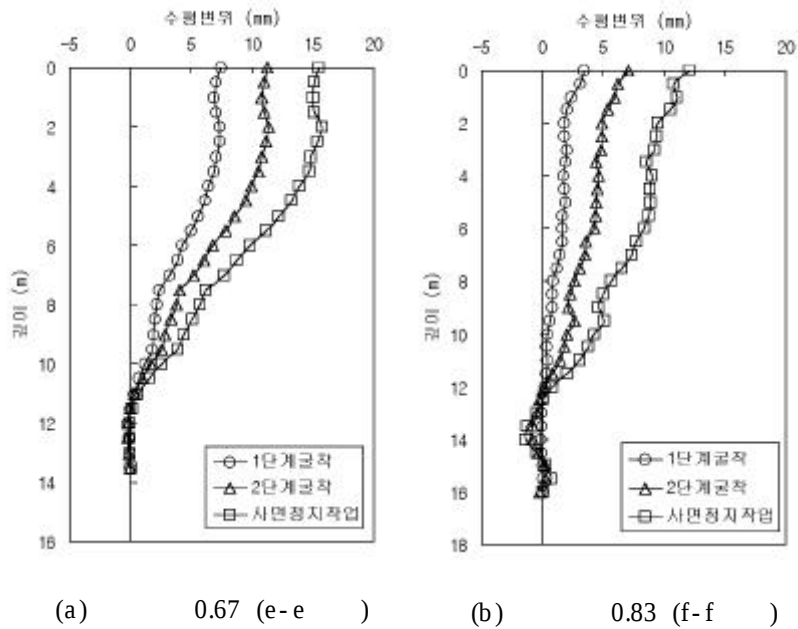
(a-a)

5.2 1

1 (e-e , f-f)
 6m . 6m 가 1:1 ,
 0.9가 1.1
 .
 . 1:1 1
 1.1
 1:1 1

5.2.1

5.2
 . 가 가
 가 ,



5.2 (1)

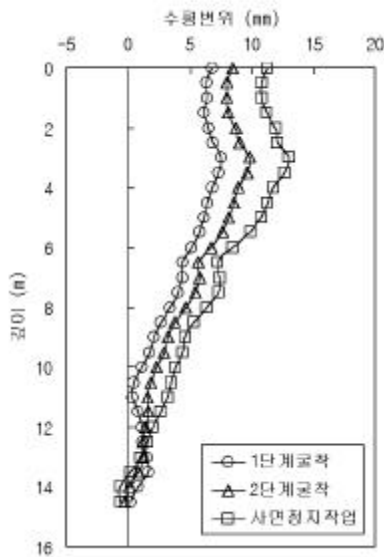
5.2(a) (b) 가 0.67 0.83

, 가 0.67 16.0mm,
가 0.83 13.0mm
가 0.67 가 0.83

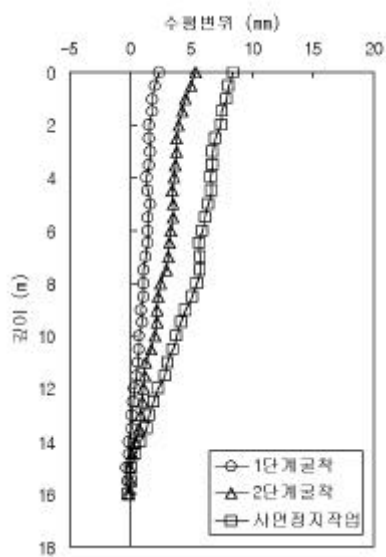
5.2.2

5.3

5.3(a)
가 0.67 , 13.0mm 3.5m
5.3(b) 가 0.83
9.1mm 가 0.67
0.83 , 가 0.67



(a) 0.67 (e-e)



(b) 0.83 (f-f)

5.3

(1)

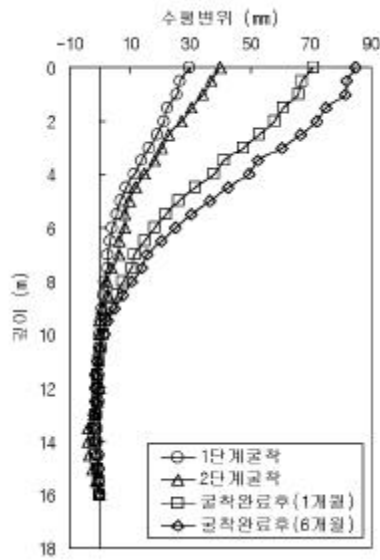
가
가 0.67 가 0.83

5.3 2

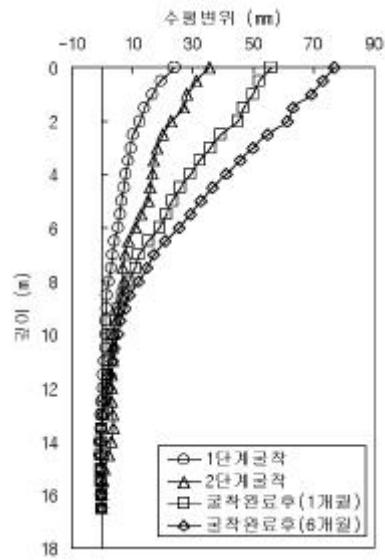
2 (b-b , c-c , d-d)
4m . 4m 가 1:0.7
0.7
1
2
2
2m , GL(-)3m 가 1:0.7

5.3.1

5.4 b-b
b-b No.1
No.2
가 가
가 ,
No.1
No.2 72.7mm 57.5mm가
1 , 6
() 1
가



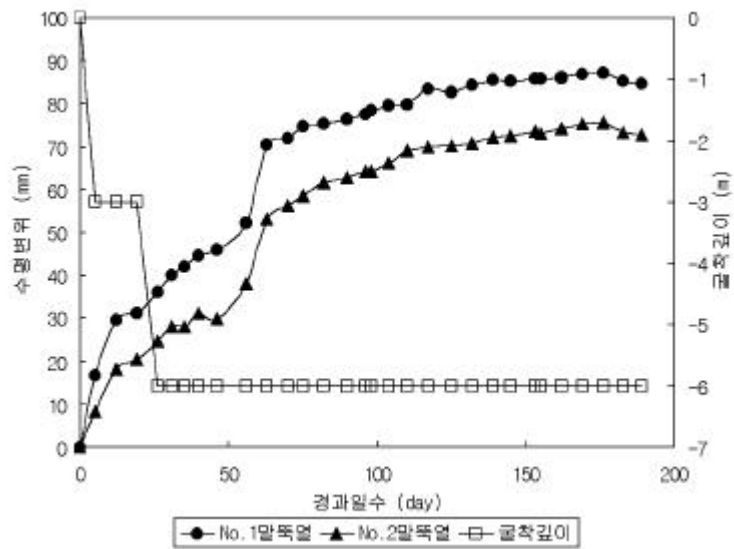
(a) No.1



(b) No.2

5.4

(b-b)



5.5

(b-b)

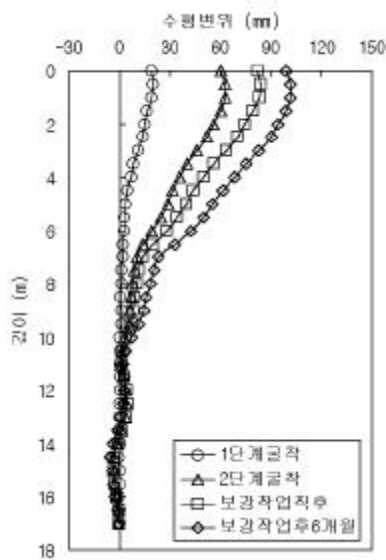
5.5 b-b No.1 No.2

.
가
No.2 12mm
,
가 ,
가 .

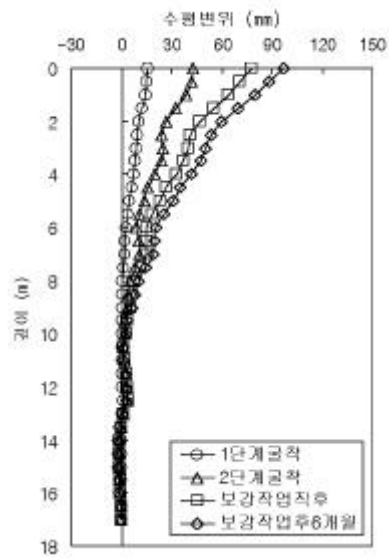
5.6 c-c . c-c No.1

가 No.2
No.1 No.2
5.6(a) No.1 89.3mm
1m
가 .

5.6(b) No.2



(a) No.1



(b) No.2

5.6 (c-c)

88.8mm

GL (-)6.2m

가

가

가

No.2

No.1

No.2

5.7

c-c

No.1

No.2

No.1

No.2

가

No.1

No.2

가

가

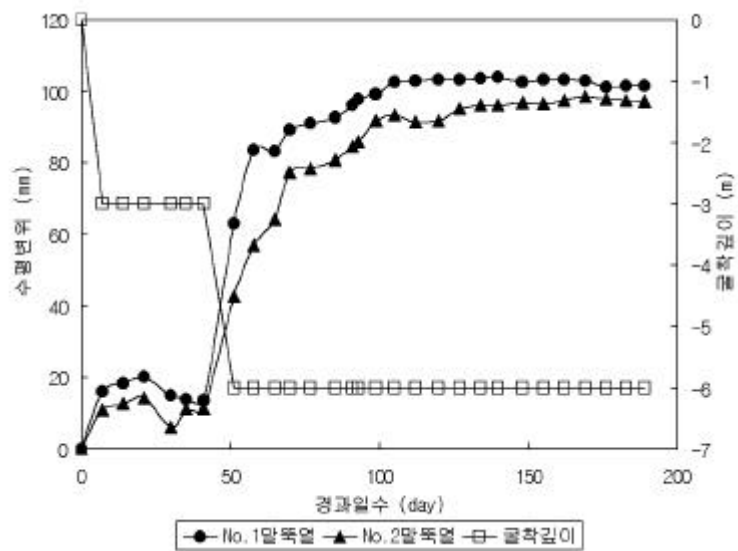
2

가

가

No.1

No.2



5.7

(c-c)

5.3.2

5.8

No.1

No.2

b-b

No.1

No.2

72.1mm

56.7mm가

No.1

15mm

, No.2

10mm

, b-b

가

1

가

,

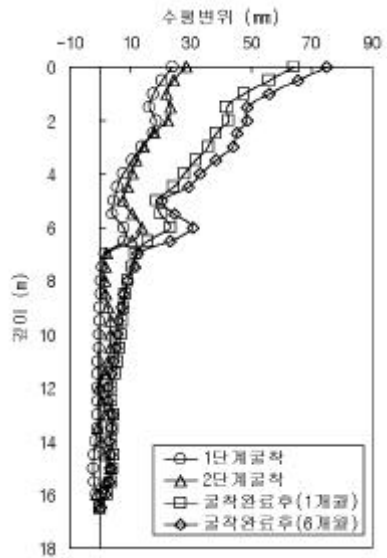
6

(

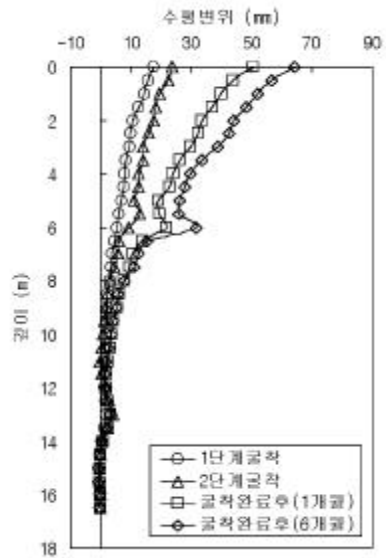
)

가

1



(a) No.1



(b) No.2

5.8

(b-b)

5.9 b-b No.1 No.2

가 ,

No.1 No.2

가

No.1

No.2

, No.1

No.2

10mm 가

5.10

No.1

No.2

c-c

가

No.1

No.2

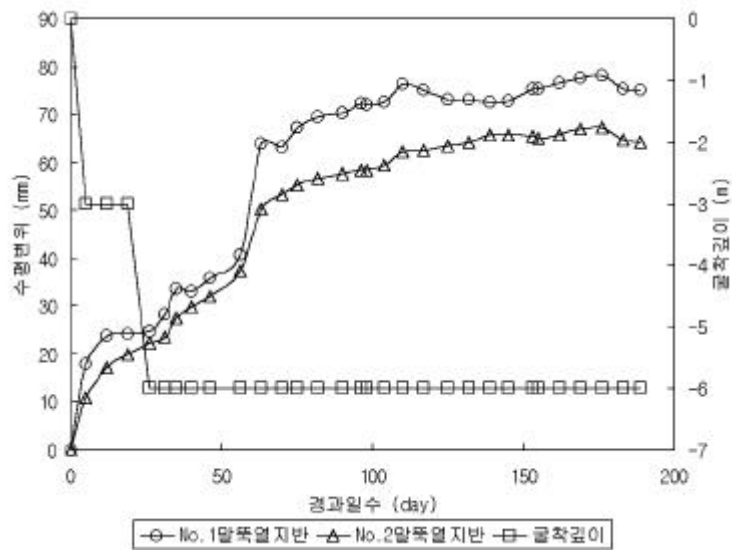
139.7mm

120.0mm

가 2

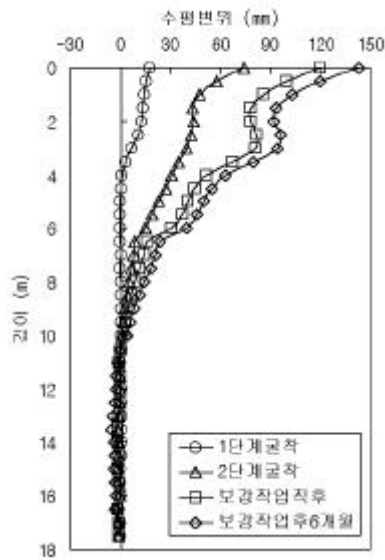
가가

가

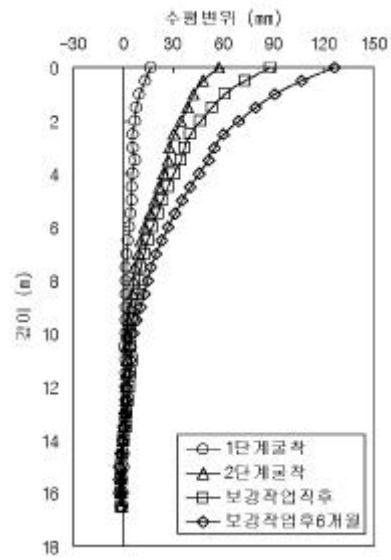


5.9

(b-b)



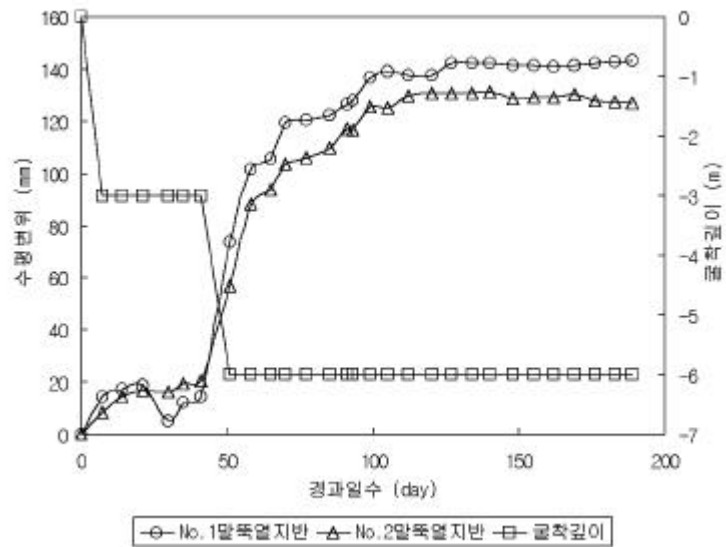
(a) No.1



(b) No.2

5.10

(c-c)



5.11

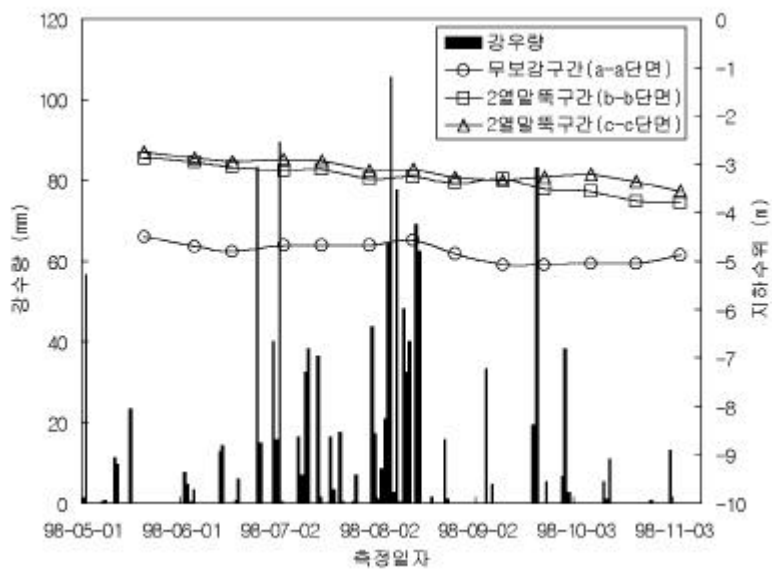
(c-c)

No.1 No.2 ,
가 .
5.11 c-c No.1 No.2
가 ,
No.1 No.2
가 .
1 2 가 ,
1 2 10mm

5.4

5.12

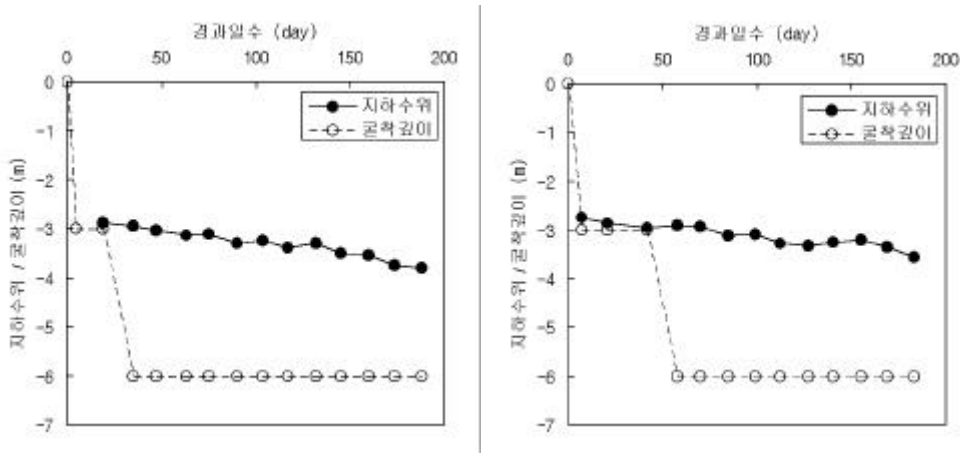
6 9 78%가
, 8 35%가



5.12

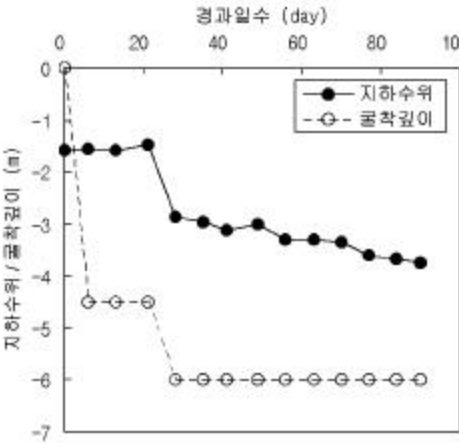
b-b c-c

GL(-)3m 가



(a) b-b

(b) c-c



(c) d-d

, d-d

1

GL (-)3m

가

,

가

.

,

GL (-)3m

.

가

.

.

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