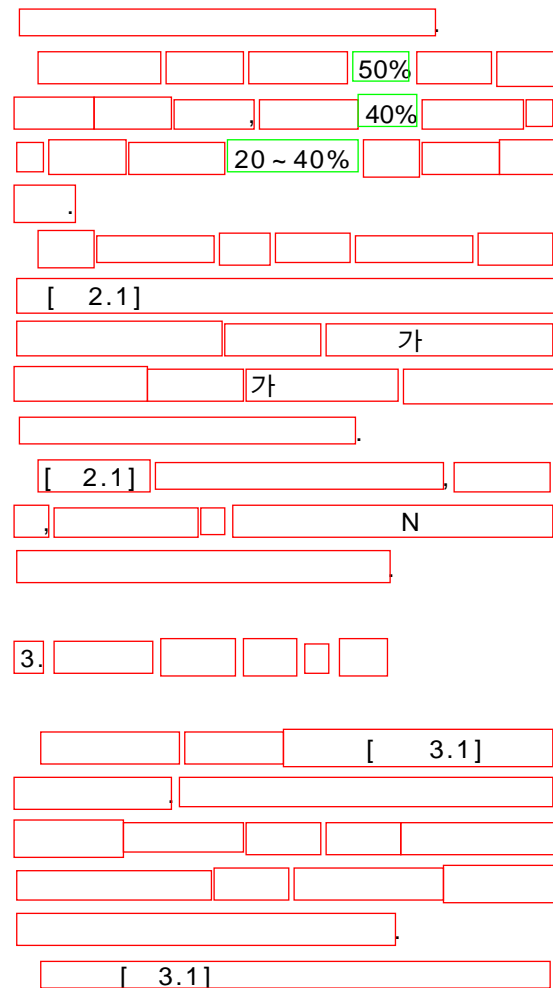


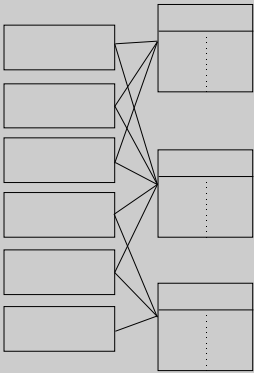






N	(%)
0 ~ 4	(15 )
4 ~ 10	(15 ~ 35)
10 ~ 30	(35 ~ 65)
30 ~ 50	(65 ~ 85)
30	(85 ~ 100)

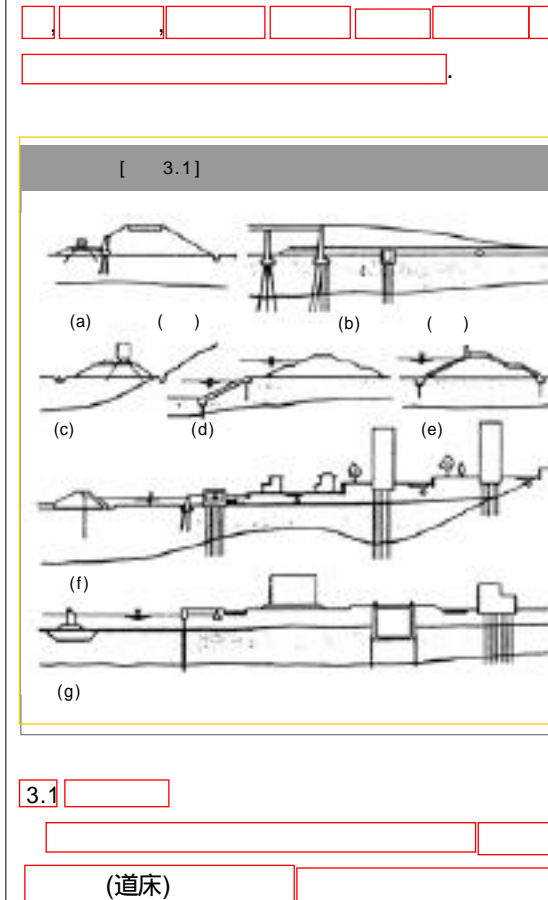
	N	$q_u$ (kg/cm <sup>2</sup> )
	< 2	< 0.25
	2 ~ 4	0.25 ~ 0.5
	4 ~ 8	0.5 ~ 1.0
	8 ~ 15	1.0 ~ 2.0
	15 ~ 30	2.0 ~ 4.0
	> 30	> 4.0

[ 1.3 ] ( )							
			N	qu (kg/cm <sup>2</sup> )	qc (t/m <sup>2</sup> )		
			< 2	2.5	12.5		
			2 ~ 4	2.5 ~ 5	12.5 ~ 25		
			4 ~ 8	5 ~ 10	2.5 ~ 50	100%	
			< 4	5		50%	
			< 4	5		30%	
			< 10	0			
		2m	0				
		5m	< 2				
		10m	< 4				
		3m	> 30				
			< 2		20		
			2 ~ 5		20 ~ 50		
			< 5		50		
			< 10				10t/m <sup>2</sup>

No. 24 40 | 41

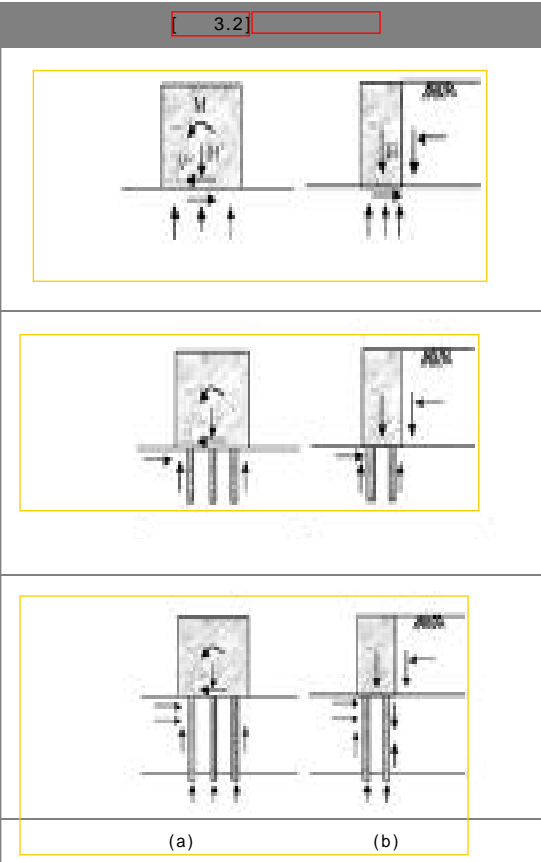


[ 2.1 ]										
							$w_n$ (%)	$e_0$	$q_n$ (kg/cnl)	N
		[Pt]	[Pt]			300	7.5	1.0	2	
			[MK]	가		300 ~ 200	7.5 ~ 5			
	[F]	[O]	A		200 ~ 100	5 ~ 2.5	1.5	4		
			A , 2		100 ~ 50	2.5 ~ 1.25				
		[M]	A ,							
		[C]	A							
	[S]	[SF]	75 $\mu$ m 15 ~ 50%		50 ~ 30	1.25 ~ 0.8	0	10		
			75 $\mu$ m 15%		30	0.8				



[ 3.1 ]					
					- - ( ) -
					- - -
		(Fill Dam)			- - -
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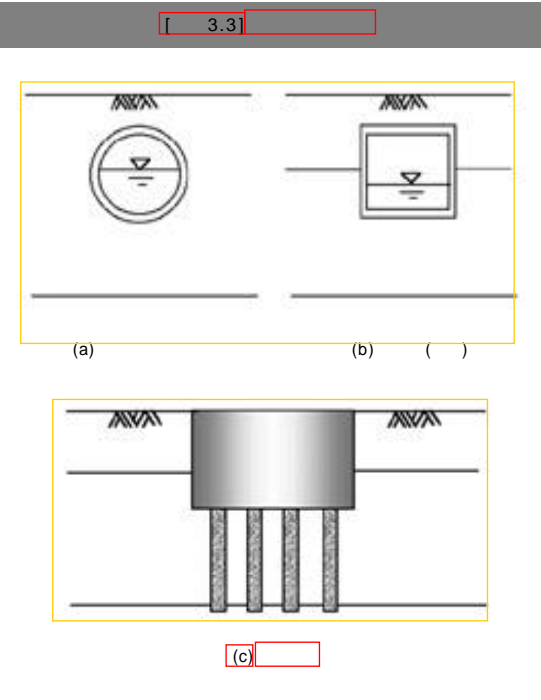
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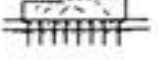




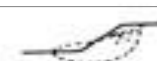
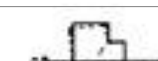
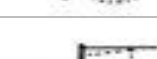



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1. 1995

2. 1995

3. 1997

4. M. J. Tomlinson, Foundation Design and Construction, 1995

5. 1996