

1)

가
가
가
1.0m
가

2)

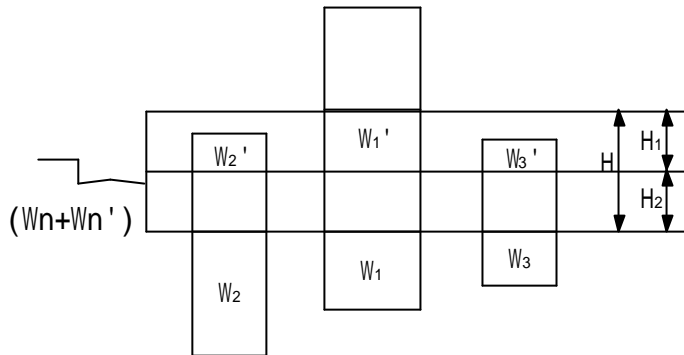
$$H_2 = V / A - H_1$$

V :

A :

H₁ :

H₂ : (1.0m)



1.			$V = 2.24 \cdot A \cdot e$	A: e: C: P: D: = 1- 【A(0.5-e) /18.4P】
2. (V)	D = 0		$V = 0$	
	D > 0		$V = 5.652 \times \{ 18.4P-A(0.5-e) \}$	
		D = 0.3	$V = 5.652 \times \{ 18.4P-A(0.5-e) \}$	
		D < 0.3	$V = 31.2P$	
3. , (V)			$V = 3C$	
4. (V)			$V = 0.6A(0.6-e)$	
5. 가			$V = 4.2C$	
6. · (V)			$V = 0.025A$	
7. (V)			$V = 0.04A$	
8.	D = 0		$V = 1.64Ae+0.425A+7.2C$	
	D > 0		$V = 7.292Ae-2.401A+7.2C+103.997P$	
		D = 0.3	$V = 7.292Ae-2.401A+7.2C+103.997P$	
		D < 0.3	$V = 1.64Ae+0.425A+7.2C+31.2P$	

- , 85m² 300
30%

- 20 : V = 2C

- .
: V = 0.02A
: V = 0.03A

.
- : 1.0m
- ()
- ()
- 가
- ()

3)

.
- : 400%
: 200 250%()
- : 100 60
:
APT
15%, 33%
- ()

- () : '94.12

(: m ²)	(/ m ²)			
85	1/75	1/85	1/95	1/110
85	1/65	1/70	1/75	1/85

- : '94.12 , '96.6
(300)
60m² : 3/10 (0%)

60m² 85m² : 4/10 (0%)
85m² : 6/10 (30%)

·

-

,

,

,

300

-

BL , 가
1.0m
가

.

3)

가 가 가 가 가

·

-

·

가

-

-

가

1.			$V = 2.24 \cdot A \cdot e$	A: e: C: P: D: = 1- 【A(0.5-e) /18.4P】
2.	D = 0		$V = 0$	
	D > 0		$V=5.652 \times \text{【} 18.4P-A(0.5-e) \text{】}$	
	(V)	D = 0.6	$V=5.652 \times \text{【} 18.4P-A(0.5-e) \text{】}+31.2P$	
		D = 0.4	$V=5.652 \times \text{【} 18.4P-A(0.5-e) \text{】}+10.4P$	
		D = 0.3	$V=5.652 \times \text{【} 18.4P-A(0.5-e) \text{】}$	
		D < 0.3	$V = 31.2P$	
3. , (V)		$V = 3C$		
4. (V)		$V = 0.6A(0.6-e)$		
5. 가		$V = 4.2C$		
6. . (V)		$V = 0.025A$		
7. (V)		$V = 0.04A$		
8.	D = 0		$V = 1.64Ae+0.425A+7.2C$	
	D > 0		$V = 7.292Ae-2.401A+7.2C+103.997P$	
		D = 0.6	$V = 7.292Ae-2.401A+7.2C+135.197P$	
		D = 0.4	$V = 7.292Ae-2.401A+7.2C+114.397P$	
		D = 0.3	$V = 7.292Ae-2.401A+7.2C+103.997P$	
		D < 0.3	$V = 1.64Ae+0.425A+7.2C+31.2P$	