

( )

[ ] 345kV - ( )								Page : 1
			( m <sup>2</sup> )	가/				
	41	24.92m-72.7m	3590	2,300		29-10		302-906( )
			x1/2	4,128,500				
					"		"	9-9
	53	24.92m-72.7m	1984	2,100	"	29-10		302-906( )
			x1/2	2,083,200	"		"	
					"			167
					"			9-9
					(2)			
	807-2	75.8m-113.1m	1805	9,900		( ) 450 665-1 CAPRO 10-905		
			x3306/9957	5,933,160				
	41	24.92m-72.7m	3590	2,300		281-21		
			x1/2	4,128,500				
	53	24.92m-72.7m	1984	2,100	"	281-21		167
			x1/2	2,083,200	"			
					(2)			
				6,211,700				

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[ ] 345kV - ( )								Page : 2
			( m <sup>2</sup> )	가/				
	70-1	67.42m - 96.2m	1316 x1/3	1,800 789,600	( )	( ) 261 261-2		
	70-1	67.42m - 96.2m	1316 x1/3	1,800 789,600	( )	( ) 914 895		
	56-2	23.42m-68.1m	1794	1,800 3,229,200	( )	( ) 1 430 1412-1 107-702		
	70-3	98.7m-143.7m	2061 x1/9	1,800 412,200		( ) 295-29 914		
	70-3	98.7m-143.7m	2061 x1/9	1,800 412,200		( ) 720 900 107-706		
	70-3	98.7m-143.7m	2061 x1/9	1,800 412,200	( )	( ) 27가 79-6 900		
	70-3	98.7m-143.7m	2061 x1/9	1,800 412,200		913		
	70-3	98.7m-143.7m	2061 x1/9	1,800 412,200		261-2		
	70-3	98.7m-143.7m	2061 x1/9	1,800 412,200	( )	( ) 867 306-212		
	70-3	98.7m-143.7m	2061 x1/9	1,800 412,200	( )	( ) 1017 900 가 103-402		

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[ ] 345kV - ( )								Page : 3
			( m <sup>2</sup> )	가/				
	70-3	98.7m-143.7m	2061 x1/9	1,800 412,200		( ) 1357 325 6-502		
	70-3	98.7m-143.7m	2061 x1/9	1,800 412,200		( ) 101 867 292-5		
	70-1	67.42m - 96.2m	1316 x1/3	1,800 789,600	( )	( ) 6-502 1357 281		
	113	17.22m-121m	6894	2,100 14,477,400		10-302 707		
	105	83.7m-125.5m	1387 x1/3	2,550 1,178,950	( )	( ) 103-1406 188		
	105	83.7m-125.5m	1387 x1/3	2,550 1,178,950	( )	( ) 116-10 248		
	105	83.7m-125.5m	1387 x1/3	2,550 1,178,950	( )	( ) 177-3 188		
	807-2	75.8m-113.1m	1805 x3325/9957	9,900 5,967,260		( ) 510-502 1439-1 101-1102 1410-2 5		
	42-3	24.92m-72.7m	1492 x1/3	2,450 1,218,460		1-65		
	42-3	24.92m-72.7m	1492 x1/3	2,450 1,218,460		326-9		167

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[ ] 345kV - ( )								Page : 4
			( m <sup>2</sup> )	가/				
	42-3	24.92m-72.7m	1492	2,450	( )	294		167
			x1/3	1,218,460				
	807-5	73.1m-102.5m	34	8,300		10-33	501	
				282,200				
	807-4	73.1m-102.5m	77	5,600	"	"		
				431,200				
					(2)			
				713,400				
	807-2	75.8m-113.1m	1805	9,900		1035	507	
			x3325.5/99	5,968,160				
			57					
	39-1	26.8m-86.8m	3558	2,100	( )	( )	189-4	167
				7,471,800			8 401-1105	
	56-4	33.2m-81.6m	2468	1,700		( )	244-2	
				4,195,600		306 1202	27	
	519-7	45.72m-81.6m	656	1,700		( )	199-1	
				1,115,200		A-302	502-1	
	21	37.82m-79.5m	1263	1,700	( )		567	
				2,147,100				
	56-1	15.7m-70m	4129	1,800			580	
				7,432,200				

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[ ] 345kV - ( )								Page : 5
			( m²)					
				가/				
( + )	34			84,344,710	31			
	19			111,936,310	34			