

ILU BUILDING A

	1B+S NSA(m²)	2B NSA(m²)	2B+S NSA(m²)	3B NSA(m²)	P.O.S	Storage (m³) in Unit	Storage (m³) External	NO Direct Solar Access 9-3pm	Solar Access (living room) (2h) 9-3pm	Solar Access To living room or balcony (3h) 9-3pm	Cross Vent
GROUND											
A.0.01			106		35.8	14.6	8.1	X		0	✓
A.0.02			113		16.1	9.0	8.1		✓	4	✓
A.0.03			91		15.8	8.3	8.1		✓	6	✓
LEVEL 1											
A.1.01			106		15.3	14.6	8.1	X		0	✓
A.1.02			113		16.1	9.0	8.1		✓	4	✓
A.1.03			91		12.1	8.3	9.6		✓	6	✓
Total Unit Types	0	0	6	0							
Apartments	6										
Apartment Mix	23%										
NSA	0	0	621	0							
Total	621										
Solar Access (Required: 70%)									4		
% Total									67%		
NO Direct Solar Access (Max 15%)								2			
% Total								33%			
Cross Vent (Required: 60%)											6
% Total											100%
Storage totals (min 50% internal)						63.8	50.1				

ILU BUILDING B

	1B+S NSA(m ²)	2B NSA(m ²)	2B+S NSA(m ²)	3B NSA(m ²)	P.O.S	Storage (m³) in Unit	Storage (m³) External	NO Direct Solar Access 9-3pm	Solar Access (living room) (2h) 9-3pm	Solar Access To living room or balcony (3h) 9-3pm	Cross Vent
GROUND											
B.0.01			91		18.6	8.3	8.1		✓	6	✓
B.0.02			113		16.1	9.0	8.1		✓	3	✓
B.0.03			106		38.8	14.6	8.1		✓	2	✓
LEVEL 1											
B.1.01			91		12.1	8.3	8.1		✓	6	✓
B.1.02			113		16.1	9.0	8.1		✓	3	✓
B.1.03			106		15.3	14.6	9.6		✓	2	✓
Total Unit Types	0	0	6	0							
Apartments	6										
Apartment Mix	23%										
NSA	0	0	621	0							
Total	621										
Solar Access (Required: 70%)									6		
% Total									100%		
NO Direct Solar Access (Max 15%)								0			
% Total								0%			

Cross Vent (Required: 60%)		6
% Total		100%

Storage totals (min 50% internal)		63.8	50.1	
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ILU BUILDING C

	1B+S NSA(m ²)	2B NSA(m ²)	2B+S NSA(m ²)	3B NSA(m ²)	P.O.S	Storage (m³) in Unit	Storage (m³) External	NO Direct Solar Access 9-3pm	Solar Access (living room) (2h) 9-3pm	Solar Access To living room or balcony (3h) 9-3pm	Cross Vent
GROUND											
C.0.01		83			28.9	4.0	7.7	X			✓
C.0.02			103		35.0	7.7	7.7		✓	5	✓
C.0.03			108		36.7	8.6	7.7		✓	5	✓
C.0.04		90			37.0	5.0	7.7		✓	6	✓
LEVEL 1											
C.1.01		83			13.7	4.0	7.7	X			✓
C.1.02			103		16.1	7.7	7.2		✓	5	✓
C.1.03			108		17.6	8.6	7.7		✓	5	✓
C.1.04		90			17.3	5.0	7.2		✓	6	✓

Total Unit Types	0	4	4	0	
Apartments	8				
Apartment Mix	31%				

NSA	0	346	421	0	
Total	767				

Solar Access (Required: 70%)		6	
% Total		75%	

NO Direct Solar Access (Max 15%)		2	
% Total		25%	

Cross Vent (Required: 60%)		8
% Total		100%

Storage totals (min 50% internal)		50.6	60.6	
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ILU BUILDING D

	1B+S NSA(m ²)	2B NSA(m ²)	2B+S NSA(m ²)	3B NSA(m ²)	P.O.S	Storage (m³) in Unit	Storage (m³) External	NO Direct Solar Access 9-3pm	Solar Access (living room) (2h) 9-3pm	Solar Access To living room or balcony (3h) 9-3pm	Cross Vent
GROUND											
D.0.01		83			29.6	4.0	7.7	X		0	✓
D.0.02			113		44.2	10.5	7.7		✓	6	✓
D.0.03		90			37.0	5.0	7.7		✓	6	✓
LEVEL 1											
D.1.01		83			13.7	4.0	7.7	X		0	✓
D.1.02			113		25.1	10.5	7.7		✓	6	✓
D.1.03		90			17.3	5.0	9.2		✓	6	✓

Total Unit Types	0	4	2	0	
Apartments	6				
Apartment Mix	23%				

NSA	0	346	225	0	
Total	571				

Solar Access (Required: 70%)		4	
% Total		67%	

NO Direct Solar Access (Max 15%)		2	
% Total		33%	

Cross Vent (Required: 60%)		6
% Total		100%

Storage totals (min 50% internal)		39.0	47.7	
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TOTAL ILU BUILDINGS

Apartments	26	
Apartment Mix	100%	

NSA	0	691	1888	0	
Total	2579				

Solar Access (Required: 70%)		20	
% Total		77%	

NO Direct Solar Access (Max 15%)		6	
% Total		23%	

Cross Vent (Required: 60%)		26
% Total		100%

Storage totals (min 50% internal)		217.2	208.5	
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