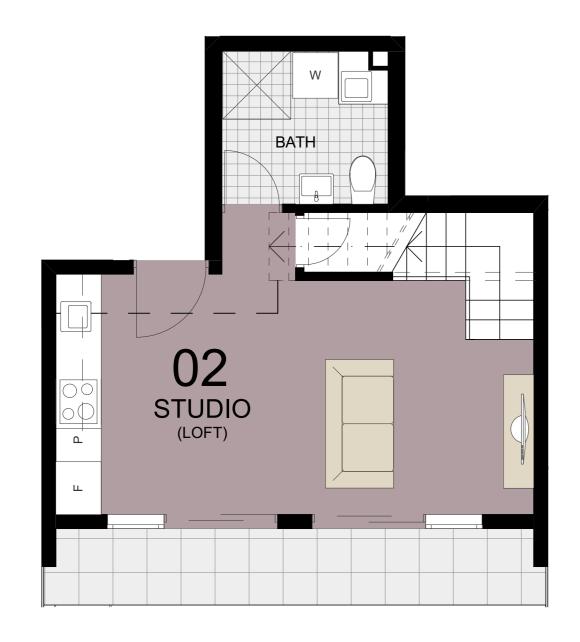
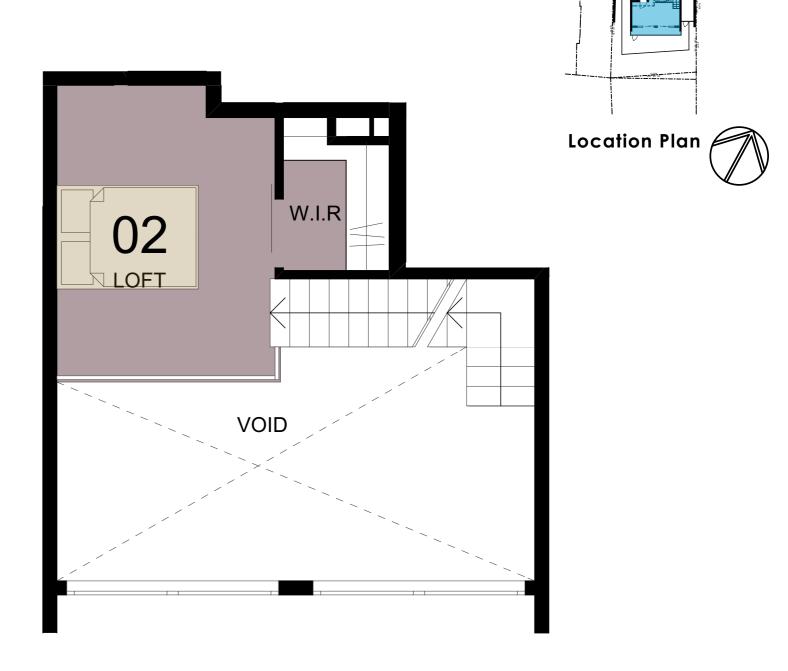


Area Unit 1
Internal 35.18 m²
External 5.77 m²
Bike Store 0.88 m²
Total 41.83 m²
0 1 2 3 4 5





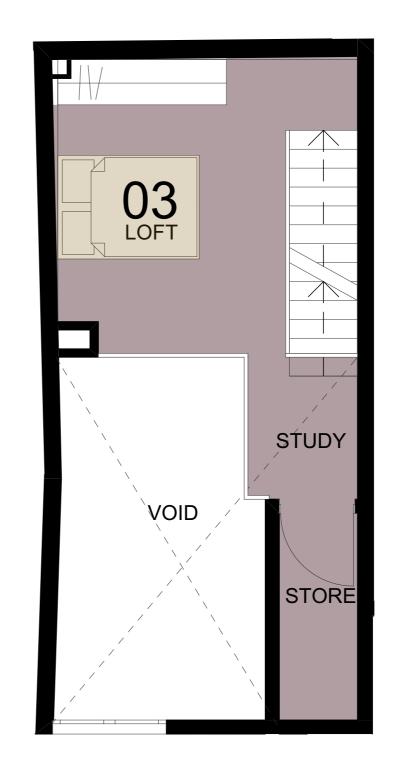


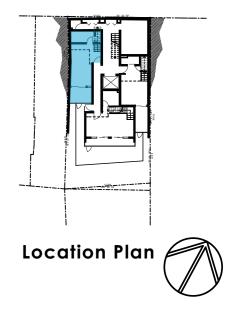












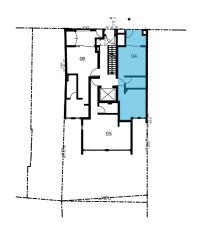
2

0

AreaUnit 3Internal44.29 m²External6.01 m²Bike Store0.88 m²Total51.18 m²





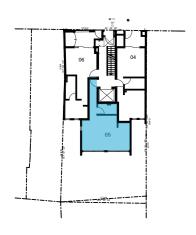




Area Unit 4
Internal 35.09 m²
External 5.41 m²
Bike Store 0.88 m²
Total 41.38 m²
0 1 2 3 4 5









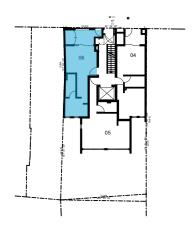


Area Unit 5
Internal 38.10 m²
External 0.00 m²
Bike Store 0.88 m²
Total 38.98 m²

0 1 2 3 4 5







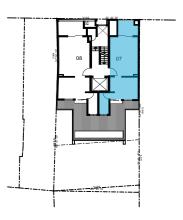




	<u>A</u>	<u>rea</u>		<u> </u>	Jnit 6		
	In	iternal	3	$35.16 \text{ m}^2$			
	External				$5.89  \text{m}^2$		
	Bike Store				0.88r	$n^2$	
	To	otal		41.93 m <sup>2</sup>			
						_	
`	1	2	2	1			







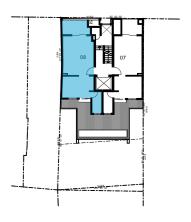


Area Unit 7
Internal 35.03 m²
External 5.03 m²
Bike Store 0.88 m²
Total 40.94 m²

0 1 2 3 4 5









	<u>Area</u>			<u>Unit 8</u>		
	Internal	•	$37.74 \text{ m}^2$			
	External		6.68 m <sup>2</sup>			
	Bike Stor		$0.88  \text{m}^2$			
	Total		,	45.30 m	12	
					$ldsymbol{ldsymbol{\sqcup}}$	
1	2	3		1 /	<u>.</u>	









	<u>Ar</u>	<u>rea</u>		<u> Unit 9</u>		
	Int	ternal		$38.96 \text{ m}^2$		
	Ex	ternal		$1.00  \text{m}^2$		
Bike Store				$0.88  \text{m}^2$		
	То	tal		40.84 m <sup>2</sup>		
1	1	2	3	4	<del></del> 5	









 Area
 Unit 10

 Internal
 41.21 m²

 External
 1.00 m²

 Bike Store
 0.88 m²

 Total
 43.09 m²

 0
 1
 2
 3
 4
 5

