

EGEND SITE S SITE S SITE S SITE S Block I UNIT SCHEDULE Apartments Houses Total DENSITY Site Area (ha) Total Unit No. Density (Upha) BIKE PARKING		T OF THIS 2–Bed 56 34 90	S PART X 3-Bed 4 30 34	APPLICA	TION Sum 96 121 217
X Block I UNIT SCHEDULE Apartments Houses Total DENSITY Site Area (ha) Total Unit No. Density (Upha)	No. 1-Bed 33 0	2-Bed 56 34	3-Bed 4 30	4-Bed 0 11	Sum 96 121
UNIT SCHEDULE Apartments Houses Total DENSITY Site Area (ha) Total Unit No. Density (Upha)	1-Bed 33 0	56 34	4 30	0 11	96 121
Apartments Houses Total DENSITY Site Area (ha) Fotal Unit No. Density (Upha)	33 0	56 34	4 30	0 11	96 121
Houses Total DENSITY Site Area (ha) Fotal Unit No. Density (Upha)	33 0	56 34	4 30	0 11	96 121
Total DENSITY Site Area (ha) Total Unit No. Density (Upha)	-				
DENSITY Site Area (ha) Total Unit No. Density (Upha)	36	90	34	11	217
Site Area (ha) Iotal Unit No. Density (Upha)					217
Site Area (ha) Iotal Unit No. Density (Upha)					
Total Unit No. Density (Upha)		5.52	-		
		217			
		39.31			
Long Term space	20	849	_		
Short Term space		48			
Total	-	897	-		
					_
	/				
Accessible Spaces (5%)		15	- Parkir	ng Spaces ap	_ proved u
Parking Spaces Total		291 306.00	previo	ous application 2/21). Not incl	n (PART
		nenity Area e Architec			ails
		menity Are e Architec			ails
	Prawings	nt Blocks E and Sche odation for	dule of	fer to Deta	ail