	T=		I=	
Lot No.	Building A	Building B Super lot S2- EDAW to provide area	Building C	No.#
Lot Area	Super lot S2- EDAW to provide area		Super lot S2- EDAW to provide area	
Lot Dimensions	Super lot S2- EDAW to provide dimensions	Super lot S2- EDAW to provide dimensions	Super lot S2- EDAW to provide dimensions	
Finished Floor Level	RL 20 BASEMENT + GROUND FLOOR COMMUNITY	RL 20	GROUND FLOOR COMMUNITY USES; TWO	ļ
NUMBER STOREYS	USES; TWO LEVELS RESIDENTIAL	BASEMENT + GROUND FLOOR COMMUNITY USES; TWO LEVELS RESIDENTIAL	LEVELS RESIDENTIAL	
NUMBER OF APARTMENTS	16	16	16	48
	4 X 1 BED, 8 X 2 BED, 4 X 3 BED	4X 1 BED, 8 X 2 BED, 4 X 3 BED	4X 1 BED, 8 X 2 BED, 4 X 3 BED	40
Apartment mix	4 X 1 BEB, 6 X 2 BEB, 4 X 3 BEB	4X 1 BEB, 0 X 2 BEB, 4 X 0 BEB	4X 1 BEB, 0 X 2 BEB, 4 X 3 BEB	
Ceiling Level	GENERAL 11 ABOVE RL 20; MAX 12.8M ABOVE RL	GENERAL 11 ABOVE RL 20; MAX 12.8M ABOVE RL	GENERAL 11 ABOVE RL 20; MAX 12.8M ABOVE RL	l
Overall Building Height	20 SENERAL II ABOVE RE 20, MAX 12.0M ABOVE RE	20	20 SENERAL II ABOVE RE 20, MAX 12.0M ABOVE RE	
Gross Floor Area				
Basement	1318 SQ.M	1502 SQ.M	0 SQ.M	
Ground Floor	903 SQ.M	826 SQ.M	973 SQ.M	
Ground Floor: Café Terrace	125 SQ.M			
Ground Floor: Community Uses	210 SQ.M	565 SQ.M	785 SQ.M	
Ground Floor: Management/Back of House	495 SQ.M	115 SQ.M	25 SQ.M	
First Floor	1195 SQ.M	1183.5 SQ.M	1186 SQ.M	
Second Floor	1195 SQ.M	1183.5 SQ.M	1186 SQ.M	
Total GROSS FLOOR AREA	4611 SQ.M	4695 SQ.M	3345 SQ.M	l
Floor Space Ratio	EDAW	EDAW EDAW	EDAW .	
Setback	ALIGNS TO SOUTHERN, EASTERN, WESTERN ROADS AND 8.2 to 18.8 m from VILLAGE SQUARE INTERNAL ROAD EDGE	ALIGNS TO SOUTHERN, EASTERN, WESTERN ROADS AND EDGE OF VILLAGE SQUARE	ALIGNS TO NORTHERN EASTERN, WESTERN ROADS AND EDGE OF VILLAGE SQUARE	
DISTANCES TO NEIGHBOURING APARTMENT				
BUILDINGS	MIN 18M	MIN 18M	MIN 18M	I
Solar Access	<u> </u>			1
Private Open Space	BALCONIES BETWEEN 7-32SQM	BALCONIES BETWEEN 7- 38SQM	BALCONIES BETWEEN 7- 32SQM	
Wheelchair Access	BACCONIES BETWEEN 7-323QW	BACCONIES BETWEEN 7-303QW	BALCONIES BETWEEN 7- 323QW	
Wheelchair access to pubic road/accessway for 100% of dwelling by continuous path if whole of site has gradient of >1:10 If whole of site does not have gradient of >1:10,	YES SUBJECT TO FINAL LEVELS FROM HYDER	YES SUBJECT TO FINAL LEVELS FROM HYDER	YES SUBJECT TO FINAL LEVELS FROM HYDER	
percentage of dwellings to have wheelchair access to public road/accessway	x			
Private Car Parking Min dimension of 6m x 3.2m Min internal garage clearance of 2.5m from FFL	27 ACCESSIBLE SPACES YES	29 ACCESSIBLE SPACES YES		
Min garage entry height of 2.3m from FFL	YES	YES		
Gross Floor Area	1318.6 SQ.M	1501.5 SQ.M		
Accessible Entry				
Max slope of 1:40	YES SUBJECT TO FINAL LEVELS FROM HYDER	YES SUBJECT TO FINAL LEVELS FROM HYDER	YES SUBJECT TO FINAL LEVELS FROM HYDER	
Interior General Min clearance of 800mm for internal doors Min width of 1000mm for internal corridors	YES YES	YES YES	YES YES	
Min width of 1200mm for internal door approaches	YES	YES	YES	
Living room and dining room				
Min circulation space of 2250mm diameter	YES	YES	YES	
Kitchen Min width of 2.7m Min clear space btwn benches of 1450mm Min width of 1200mm at door approaches Min 1 work surface that is min 800mm in length and can be adjusted at heights between 750 - 850mm A tap set located max 300mm of front of sink A work surface adjacent to cook top at the same height and min 800mm in length	YES YES YES YES YES SUBJECT TO DETAIL DESIGN	YES YES YES YES SUBJECT TO DETAIL DESIGN	YES YES YES YES SUBJECT TO DETAIL DESIGN	
Min 1 power outlet within 300mm of work surface	YES SUBJECT TO DETAIL DESIGN	YES SUBJECT TO DETAIL DESIGN	YES SUBJECT TO DETAIL DESIGN	
Main Bedroom Area which can accommodate a wardrobe & queen bed with min 1200mm clear area at the foot of bed	YES YES	YES YES	YES YES	
Wiring to allow min 300 lux	YES	YES YES	YES	1
	1.20	120	1.20	1
Bathroom Min shower recess of min 1160 x 1100mm	ALL APARTMENTS HAVE FULLY ONE ACCESSIBLE BATHROOM	ALL APARTMENTS HAVE FULLY ONE ACCESSIBLE BATHROOM	ALL APARTMENTS HAVE FULLY ONE ACCESSIBLE BATHROOM	
Laundry Min 1300mm clear space in front of appliances Storage	YES	YES	YES	
Min 600m wide linen cupboard Doors	YES	YES	YES	
Door handle to be used by one hand and located 900 -1100m above floor level	YES SUBJECT TO DETAIL DESIGN	YES SUBJECT TO DETAIL DESIGN	YES SUBJECT TO DETAIL DESIGN	
Ancillary Items Switches min 900-1100mm above floor level General purpose outlets min 600mm above floor level	YES SUBJECT TO DETAIL DESIGN YES SUBJECT TO DETAIL DESIGN	YES SUBJECT TO DETAIL DESIGN YES SUBJECT TO DETAIL DESIGN	YES SUBJECT TO DETAIL DESIGN YES SUBJECT TO DETAIL DESIGN	