2.6 Site Section - 03





2.6 Site Section - 04





#### 2.7 Schedule of Areas

The schedule of areas on the facing page relates specifically to the Concept Plan and serves to illustrate the site's capacity to deliver 46,500 m<sup>2</sup> Gross Floor Area (GFA), based on a site area that includes Scott Street, a Floor Space Ratio (FSR) of 1.6:1, and a maximum of 450 dwellings, within the building envelopes and site configuration outlined above.

The PPR is seeking a slight increase in the proposed GFA, FSR and dwelling numbers to those outlined in this section to allow flexibility in the future dwelling mix (1, 2 and 3 bedroom units) and internal configuration of the individual development sites. The planning report by JBA Planning outlines this approach in greater detail.

Further information on the mix, scale and compliance on the development arising from the Concept Plan is provided in the summary table to the right.

Summary of Areas & Fig	
Site Area	29,900 m <sup>2</sup>
	(3 ha)
Gross Floor Area	46,071 m <sup>2</sup>
Retained	1,050 m <sup>2</sup>
Proposed	47,121 m <sup>2</sup>
Floor Space Ratio	1.576:1
Proposed FSR	1.6:1
Public Open Space	4,410 m <sup>2</sup>
Artarmon Road Park	3,250 m <sup>2</sup>
Internal Site Park	1,160 m <sup>2</sup>
Dwellings	452
1 bed	161 (36%)
2 bed	201 (44%)
3 bed	113 (20%)
SEPP65 Targets	
Solar Access	81%
Cross Flow	65%
Parking	
Required	588
Proposed	589
Storeys	
Block A	5
Block B	10
Block C	3
Block D	Deleted
Block E	10
Block F	6
Block G	12
Block H	3

Summary of Areas & Figures for Concept Plan:

2.0

#### 2.7 Schedule of Areas

	STAGE 1												STAGE 2														Т																			
	Building A				Building A Building B						Building C Building D								Building E						Building F					T	Building G					T										
	1B	28			Solar	C/F	GFA	1B	2B			C/F	GFA	đ	38				L C	GFA	1B	2B	3B	Solar	C/F	GFA	Ë	2B				C/F	GLA	đ	2B	3B	Solar	C/F	GFA	đ	2B				GFA	Ë
Basement 03								1			-			-																					-	58	1 370	1	-	-		_				-
Basement 02											5120																										370									
Basement 01	5120																						5870																							
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Level 02	2	6	6		7	6	875	4	4	2	6	6	930						1	274							4	4	2	2 2	2	6 9	30	4	8		11	8	1092	2 4	4	4 2	2 3	6	930	1
Level 03	2	6	6		7	6	815	4	4	2	7	6	930						4	440							4	4	2	2 (	3	69	30	4	8		11	8	1092	2 4	4	4 2	2 7	6	930	
Level 04	2				7		815	4		_		6	930														4					6 9		4	8				1092							
Level 05	2	6	6		7	3	815	4	4	_		6	930														4						30	4	8			8								
Level 06				_				4	4			6	930	_				_									4		-				30	4	8		11	8	1092							
Level 07				_				4	4	_		6 6	930				_	_									4					6 9								4						-
Level 08 Level 09								4				6	930 930				_										4					69 69								4						
Level 10				_	_			4	4			6	930														4					6 9					<u> </u>			4						
Level 11					_			<u> </u>			10	0	500														-		2		,	0 0	50					<u> </u>	_	4						
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Level 13									-																											-										
Level 14																																														
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Level 19				_				<u> </u>			_						_	_									-			_	_									-						-
Level 20				_	_																						-			_	_															
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Area Totals														PF	ROVID	ED PA	RKIN	G																												
Retained GFA			1,0	050										S	tage 1	S	tage 2	2																								Notes				
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Total GFA				121								aseme			99		141		240	I																										
Site Area				900								aseme			-		141		141																								Jofin'+			
Floor Space Ratio				576							_																																Definitio		AREA	mocr
															196		393		589	9																									AREA of exterr	

(e) any basement: (i) storage, and parking), and

	S					RETAINED												
		Build	ling H	1	Loft													
1B	2B	3B	Solar	C/F	GFA	1B	2B	3B	Solar	C/F	GFA							
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s to Habitable Space, on 22ns June between 9am & 3pm

'GROSS FLOOR AREA means the sum of the floor area of each floor of a building measured from the internal face of external walls, or from the internal face of walls separating the building from any other building, measured at a height of 1.4 metres above the floor, and includes:
(a) the area of a mezzanine, and
(b) habitable rooms in a basement or an attic, and
(c) any choose auditorium generating the blico in a basement or attic, but evaluates:

(c) any shop, auditorium, cinema, and the like, in a basement or attic, but excludes:

(d) any area for common vertical circulation, such as lifts and stairs, and

(i) solicular access, loading areas, garbage and services, and
 (f) plant rooms, lift towers and other areas used exclusively for mechanical services or ducting, and
 (g) car parking to meet any requirements of the consent authority (including access to that car

(h) any space used for the loading or unloading of goods (including access to it), and
(i) terraces and balconies with outer walls less than 1.4 metres high, and
(j) voids above a floor at the level of a storey or storey above ground level (existing) means the existing level of a site at any point.

### Site Plans



### Site Plans



## Site Plans

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### 3.3 Site Plan - Basement & Parking

