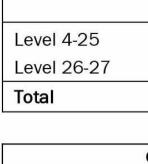
PRELIMINARY

TOP OF BUILDING	119 900	Apartment flo	ioor space m
	115 900		
ROOF GARDEN	112 800		
RES-27	109 700		269
RES-26	106 600		287
RES-25	103 500		653
RES-24	100 400		653
RES-23	97 300		653
RES-22	94 200		653
RES-21	91 100		653
RES-20	88 000		653
RES-19	84 900		653
RES-18	81 800		653
RES-17	78 700		653
RES-16	75 600		653
RES-15	72 500		653
RES-14	69 400		653
RES-13	66 300		653
RES-12	63 200		653
RES-11	60 100		653
RES-10	57 000		653
RES-09	53 900		653
RES-08	50 800		653
RES-07	47 700		653
RES-06	44 600		653
RES-05	41 500	Non Residential floor space m ²	653
RES-04	38 400		653
GYM-03	35 100	898	
CHILDCARE-02	31 800	Car Spaces 819	
MEDICARE-01	28 500	1 459	
RETAIL-GROUND		ADP TOTAL 754	53
CP-B1	21 000		total
CP-B2	18 000		14 975
CP-B3	15 000	4 44	
CP-B4	12 000	4 46	
CP-B5	9 000	4 48	

GFA					
Category	Land use	Area (m²)	Total	Percentage	
Residential	Residential	14 922	14 975	79.21%	
	Residential Service	53			
Business	Business	740	3 810	20.15%	
	Retail	712			
	Medicare	1315			
	Childcare	806			
	Business Service	237			
Recreation	Gym	120	120	0.63%	
	Total	18 905			



Level 4-25 Level 26-27 **Total**

			1-5	Speed St. Liver	pool			
Туре	2	Number / GFA	SEPP 65 Parking Rates	Council Parking Rates	SEPP 65 Rate	Council Rate	Required Parking Spcaes	Proposed Parking Spcaes
	1B	66	0.4 per unit	1 per unit		192	145 by SEPP 65 Rate	
Residential	2B	90	0.7 per unit	1 per unit	119			
Residential	3B	24	1.2 per unit	1.5 per unit				
	Visitor	180 units in total	1 per 7 units	1 per 10 units	<mark>26</mark> 18			
	Retail			1 per 100 sqm		28	28	
Business	Medicare	2796 sqm						
DUSINESS	Business							
	Childcare	100 children		1 per 4 children		25	25	
Recreational	Gym	120 sqm		1 per 100 sqm		2	2	
			Total	-	-		200	225

300mm

400mm

500mm

Ν	otes DA:
<u>1.</u>	DESIGN RESOLUTION The drawings represent general architectural intent for the purpose of this
	elopment application only.
	The internal layout is shown indicatively and is subject to further design
	elopment.
	The dimensions shown are general only and are subject to further design olution.
	Location of car park entry point is general only and will be confirmed and ensioned at later stage.
	The size and position of louvre sun screens is indicative and shown in open and sed positions.
	Ceiling RL (where shown) indicates general ceiling design level only, which does ount for services bulkheads or similar partial ceiling protrusions.
	Landscape component is shown indicatively only and subject to further design elopment at later stage.
	Location of plant, equipment and services on drawings is general and indicative y, and does not include minor elements, such as vent pipes, flues, aerials, etc.
	GRAPHIC PRESENTATION
	Colours presented on drawings are generic only and indicative of the architectural ign intent. Some colour distortion may also occur in the printing process.
<u>3.</u>	
	Extent and location of existing structures and services is according to the available
sur	vey information and will need to be verified on site at later stage. All unchanged site levels are as per the existing survey information

2	Solar	
	75%	
	100%	
	75.6%	

Cross Ve	ntilation	
	62.5%	
	100%	
	63.3%	

 08-11-2018
 F
 Issue for Discussion

 Date
 Rev.
 Description

CLIENT

Riverview Liverpool Pty Ltd

PROJECT

Mixed Use Development

1-5 Speed Street, Liverpool NSW 2170

ARCHITECT DREAMSCAPES ARCHITECTS

Planning . Architecture . Interior . Landscapes Dreamscapes Architects Pty Ltd

Address S1502, Level 15, Citadel Towers, Tower B, 799 Pacific Highway, Chatswood, NSW 2067 Phone (02) 80688318 Email: info@dreamsgroup.com.au Website: www.dreamsgroup.com.au Register Architect: John Bohane Register Number: 9404

TITLE

Unit Mix & Parking Rates

Scale 1 : 100			
0	2	4	6
		STAGE: Mast	er Plan DA
		DATE: 08-11	-2018
DRAWING SCALE: ALL DIMENSIONS IN ITTIN- DO NOT SC	ALE	SHEET SIZE:	A1
PROJECT NO. 16018		DRAWING NO.	DO F

14/11/2018 2:51:11 PM