

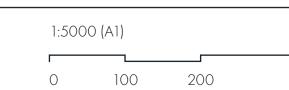
Drawing Title

Project Name



Checked Project Principal

Scale





400

РМ

# LEGEND

LEGEND		
GENERAL		
	BOUNDARY	
STAGE 5 BC		
ROAD VERCE ACCESS AND CIRCU		
ACCESS AND CIRCU	JLAHON	
ACCESS STI		
YIELD		
LOT SIZE 28 x	12.5 9 TOTAL	
LOT SIZE 28 x	14 5 TOTAL	
LOT SIZE 30 x	10 1 TOTAL	
LOT SIZE 30 >		
LOT SIZE 30 ×	<14 8 TOTAL	
LOT SIZE 30 x	16 1 TOTAL	STAGE 2
LOT SIZE 30 x	18 1 TOTAL	
LOT SIZE 32 x	12.5 9 TOTAL	
LOT SIZE 32 ×		
OTAL RESIDENTIAL	LOTS 67 TOTAL	
DEVELOPMENT YIE		
AREA OF ALL 67 RESIDENTIAL LOTS	= 2.621ha = 97.63%	
ROAD AREA	= 0.06ha = 2.37%	
	2 (05 ha 1000/	
TOTAL SITE AREA	= 2.685 ha =100%	
		STAGE 4
		ACCESS STRE
		STAGE 3
		STAGE 3
		STAGE 3 MAJOR COLLECTO DUAL CARRIAC

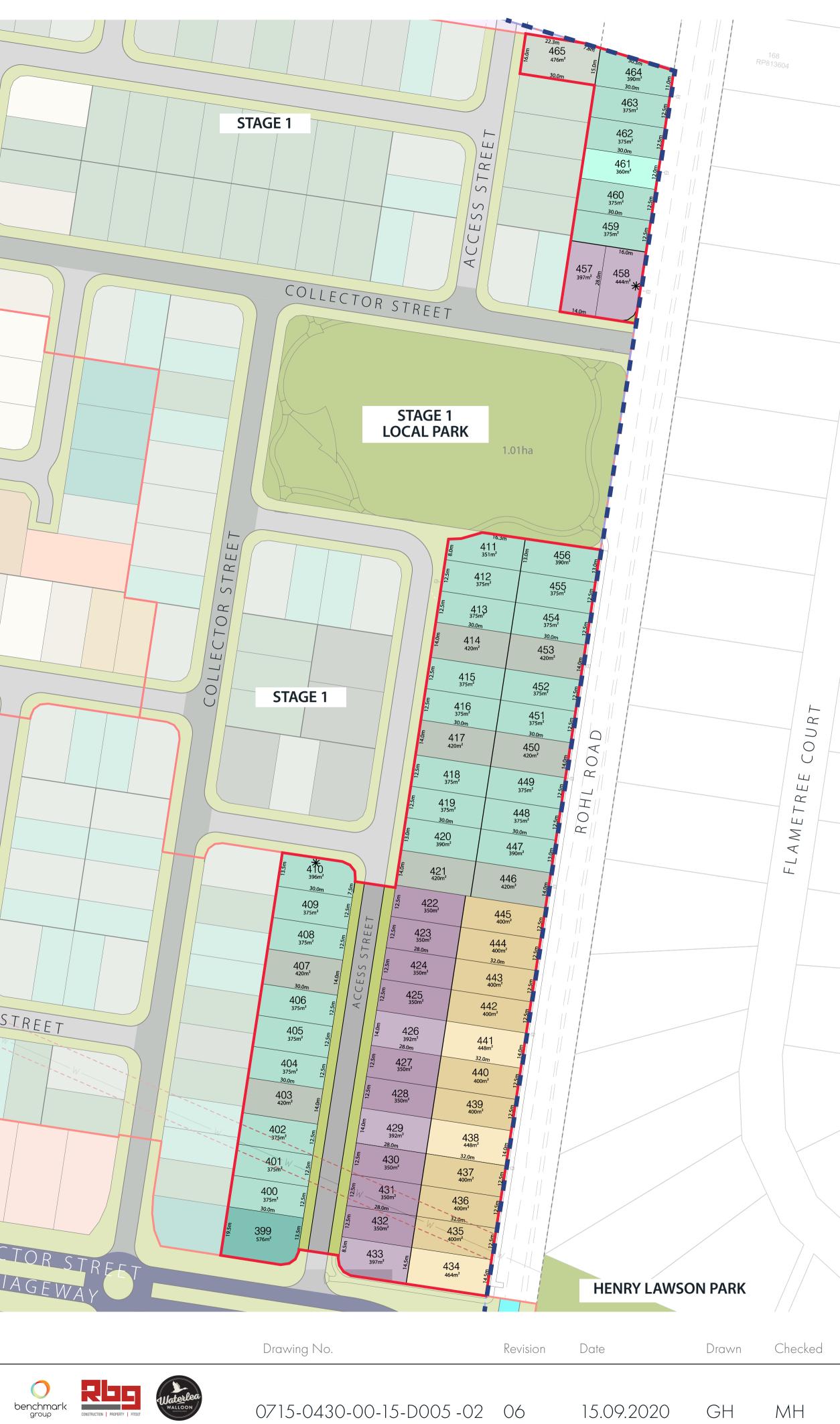
Drawing Title

Project Name

Stage 5 RAL Plan

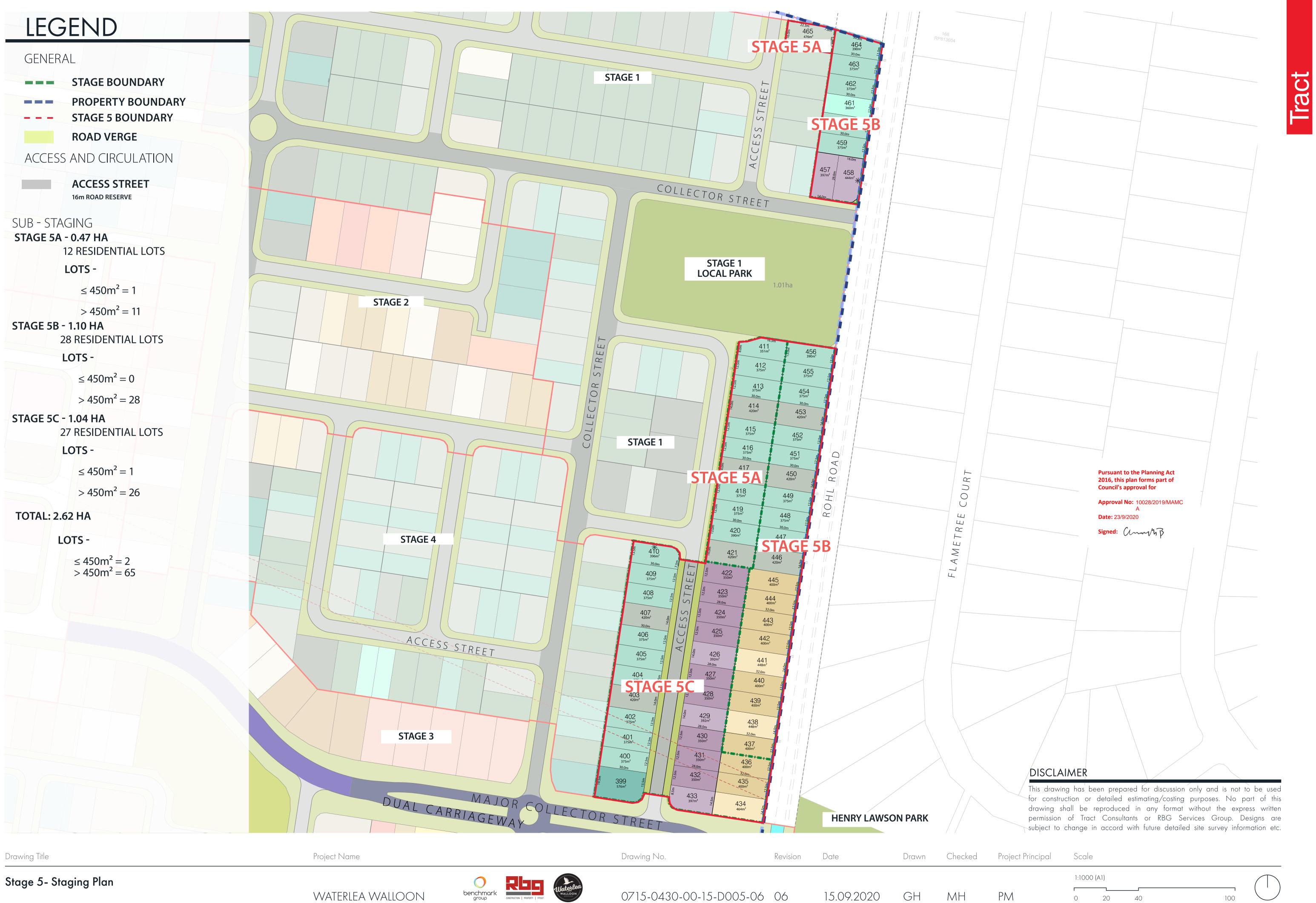
WATERLEA WALLOON





	Pursuant to the Planning Act 2016, this plan forms part of Council's approval for Approval No: 10028/2019/MAMC
	Date: 23/9/2020 Signed: Cmm/h B
DISCLAIMER	
This drawing has been prepared for construction or detailed est drawing shall be reproduced permission of Tract Consultants	d for discussion only and is not to be used timating/costing purposes. No part of this in any format without the express written s or RBG Services Group. Designs are th future detailed site survey information etc.
Project Principal Scale 1:1000 (A1)	

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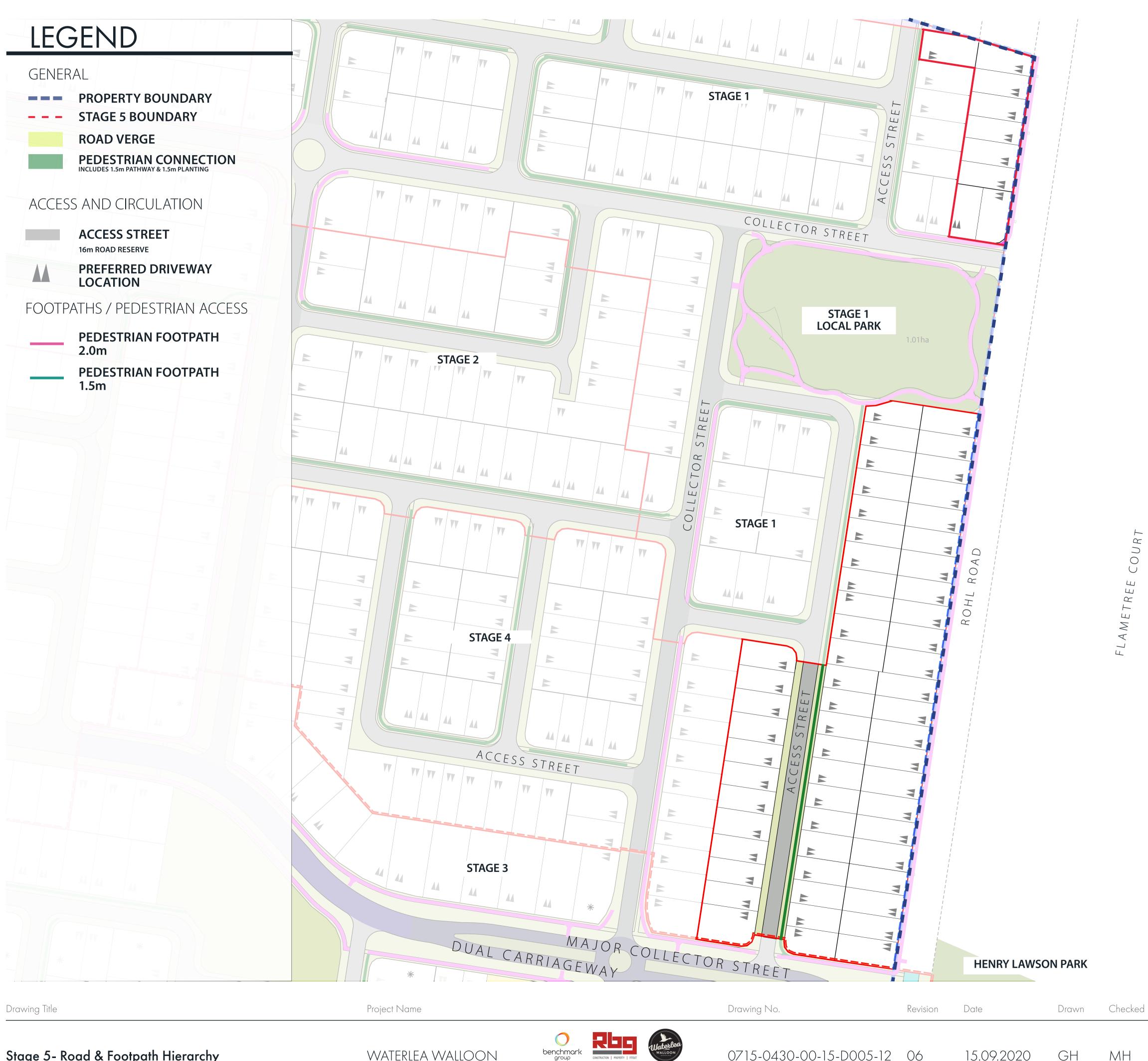


WATERLEA WALLOON

ΡM

100

## LEGEND



Stage 5- Road & Footpath Hierarchy

WATERLEA WALLOON



0715-0430-00-15-D005-12 06 15.09.2020 GH



Pursuant to the Planning Act 2016, this plan forms part of Council's approval for

Approval No: 10028/2019/MAMC Date: 23/9/2020

Signed: Commy B

### DISCLAIMER

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Project Principal

Scale

1:1000 (A1)

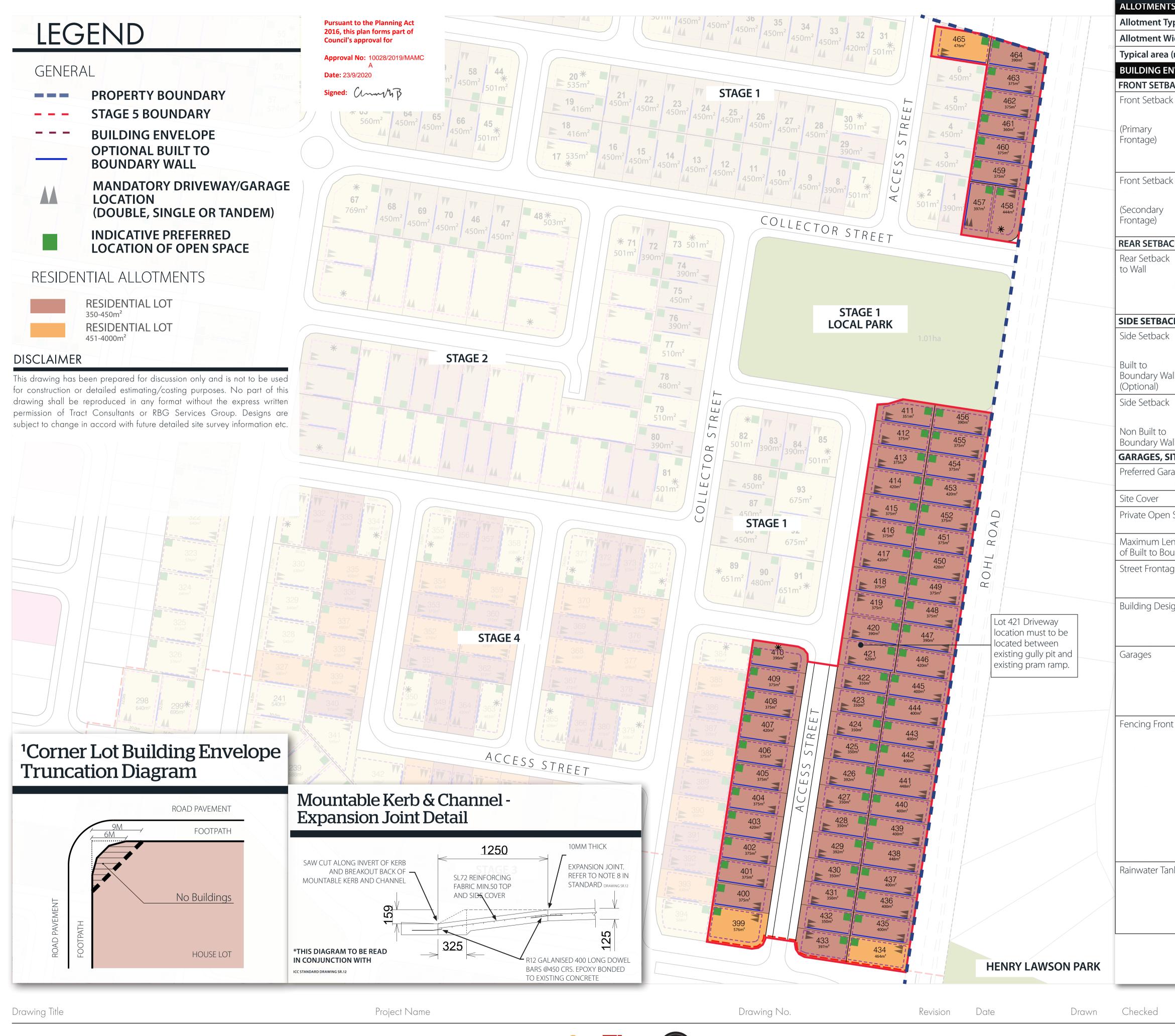
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MΗ

20 0

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100



Stage 5- Plan of Development



Waterlea 0715-0430-00-15-D005-07 06

15.09.2020

GH

MΗ

### **Building Envelope Detached Dwellings**

pe		Detached				
idth		12.0 - 14.9m 15m +		15m +		
m²)		251 - 450m <sup>2</sup> 451m <sup>2</sup> +				
	OPE					
ACK	1		2.5			
	To Front Building line / Dwelling Wall		3.5m			
	To Garage Door		4.9m			
	Outermost Projection		3.0m			
	To Front Building Line / Dwelling Wall	3.0m				
	Ground Level Verandas /Patios		2.0m			
KS						
	Ground Floor		0.9m			
	First Floor (if applicable) above 4.5m		1.5m			
KS	Ground Floor		0.0m			
	GIOUNU FIOOI		0.0111			
lls						
	Ground Floor		0.9m			
	First Floor (if applicable)		1.5m			
lls TE (	above 4.5m	HT, WALL LENGTHS, V				
	Location	Along built to Boun		wise indicated on		
		the Plan of Developm	-			
6		Max. 60%				
Spa	ce (POS)	Minimum 16m <sup>2</sup> at Ground Level (min. Dimension 4m); Min 8m <sup>2</sup> above ground (min. Dimension 2.4m)				
ngth and Height undary Wall		15m long and max 3.5m high				
je		Buildings must address primary and (if applicable) secondary street frontages. Where applicable, buildings must address parks/ open space.				
gn		For legibility, entries to buildings must be exposed to the main street frontage and be clearly delineated/ legible. Building Design, detailing and finishes must provide an appropriate scale to the street and visual interest.				
		Single, Tandem or double. Where a double garage is proposed, the dwelling must have a habitable room facing the street. Garages, carports and other parking structures are sited such that they are located behind the front building setback and designed so as not to dominate the street frontage.				
		Primary	50% Trans Front facir must be lo behind th	or 1800mm with sparency; ng fencing ocated 600mm le facade of the ence is on.		
		Secondary	Max, 1800 Fences do in length			
		Side & Rear	Max 1800 No Transp			
ik		Each single residential dwelling, on each lot is to be connected to a rainwater tank as per the specification requirements detailed in condition 7. 'Rainwater Tank,' otherwise the developer is to make a financial contribution to council for each lot as per the agreed strategy, as also detailed in Condition 7 'Rainwater Tank'.				

Project Principal

Scale

1:1000 (A1)

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