Notes: Car Parking Spaces 3. Minimum of 2 onsite car parking spaces are provided per dwelling.

eral	Building Height	
Maximum building location envelopes shown are subject to	Building Height	300n
future proposed easements and/or other underground services.	8.5m or less	
Cover		

2. Site cover (excluding eaves, sun shading devices, patios, balconies and other unenclosed structures) does not exceed that outlined in the Site Cover Table.

Garages and Carports

4. Garage and carport openings shall be as per Garage and Carport Openings Table.

Driveways

5. Driveway crossovers are located in accordance with this Plan of Development.

6. Driveways do not include a reversing bay, manoeuvring area or visitor parking space(s) (other than tandem spaces) in the front setback.

7. Each dwelling includes a bin storage area that:

- is not visible from public areas or screened from public areas;
- has a minimum area of 1.0m x 2.0m
- if located within the garage, the area must be ventilated; - if located within the front setback, must be stored in a small enclosure.

Casual Surveillance

- 8. Dwellings generally must address primary frontages with a minimum of a window and either a front door or pedestrian entrance. Dwellings on corner lots may have a front door addressing the secondary frontage but must still address the primary frontage with a window on each level.
- 9. The building must have a window with an area of at least 1m² or multiple habitable room windows having a combined area of at least 2.5m2 that face the street.

Corner lots

10. For corner lots, the Primary Frontage shall be considered the narrow frontage addressing a road.

11. Built to boundary walls shall be as per Built to Boundary Walls

Built to Boundary Walls

Residential Uses Table. Setbacks

12. Minimum setbacks shall be as per Plan of Development

	SIT	E COVER			
Building Height	Lot Size 300m² or less		L		
bulluling neight		501m² +	M		
8.5m or less	75%	70%	60%	60%	

Primary or Secondary Frontage	Covered car space opening(s) per street frontage				
Greater then 18m	Not specified				
12.5m to 18m	6m wide maximum				
Less than 12.5m	Single storey dwelling: a. maximum 50% of the front frontage width (being the frontage vehicle access is from); and b. recessed: i. at least 1.0m behind the main building line; or ii. at least 1.0m behind a front portico and no more than 2.0m in front of the main building line.				
	Two storey dwelling: a. 6.0m wide maximum; and b. recessed 1.0m behind the front wall or balcony of upper level Editor's note - Front wall is to have a minimum length of 40% of the adjoining frontage.				

ot frontage width	Mandatory / Optional	Length and Height of Built to Boundary Wall
More than 7.5m to 12.5m	Mandatory - one side	Max Length: 60% of the length of the boundary
		Max Height: 4.5m
More than 12.5m to 18m	Optional: i. on 1 boundary only;	Max Length: the lesser of 15m or 60% of the length of the boundary
	ii. where the built to boundary wall adjoins a lot with a frontage less than 18m.	Max Height: 4.5m
	Not permitted - Otherwise	

BUILT TO BOUNDARY WALLS RESIDENTIAL USES

Not permitted Not permitted* Greater than 18m Note - Max Length includes the length of walls of any other buildings on the same boundary. e.g. detached garage, carport or shed.

Note - For the maximum height of domestic outbuildings refer to the examples that achieve aspects of the performance outcomes for building *Note - Built to boundary walls are not permitted, however, reduced side and rear boundary clearances may be permitted as prescribed (e.g.

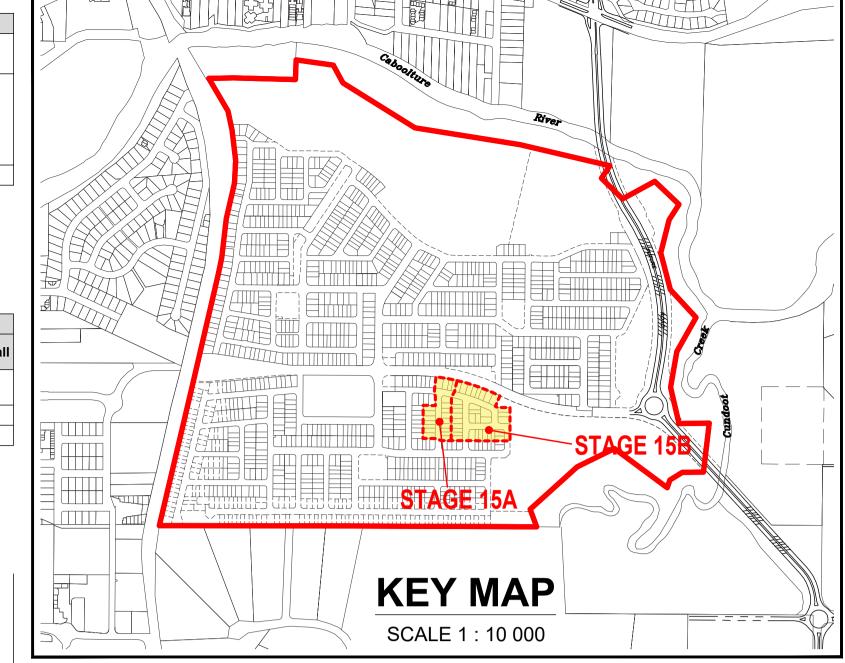
PLAN OF DEVELOPMENT SETBACKS

	Frontage					Side	Rear	
Height of Wall		Prima	iry	8	Secondary	to street	Non-built to boundary wall	To OMP and wall
	To Wall	To OMP*	To covered car parking space	To Wall	To OMP*	To covered car parking space	To Wall	To OMP* and Wall
Less than 4.5m	Min. 3m	Min. 2m	Min. 5.4m	Min. 2m	Min. 1m	Min. 5.4m	Min. 1m**	As per QDC
4.5m to 8.5m	Min. 3m	Min. 2m	N/A	Min. 2m	Min. 1m	N/A	#Min. 1m**	As per QDC

* OMP includes architectural features such as piers, pylons, eaves, etc.

** Eaves may encroach to a maximum of 450mm.

One side must be setback a min. 1.5m to the wall Note - This is a qualifiable standard that is an alternative provision to QDC, part MP1.1, A1 (a), (b) and (c), A2 (a), (b) and (d) and part MP1.2,





Proposed Subdivision Stages 15A & 15B

PLAN REF: 7025 - 205K03 October 2019 CLIENT: PEET DRAWN BY: CHECKED BY:

Legend

Subject Site

Stage Boundary

Mandatory Built to Boundary Wall Nominal Built to Boundary Wall

Preferred Driveway Location Private Open Space

Indicative On-Street Parking

2.5m Shared Pedestrian/Cycle Path

■■■ 2.0m Shared Pedestrian/Cycle Path

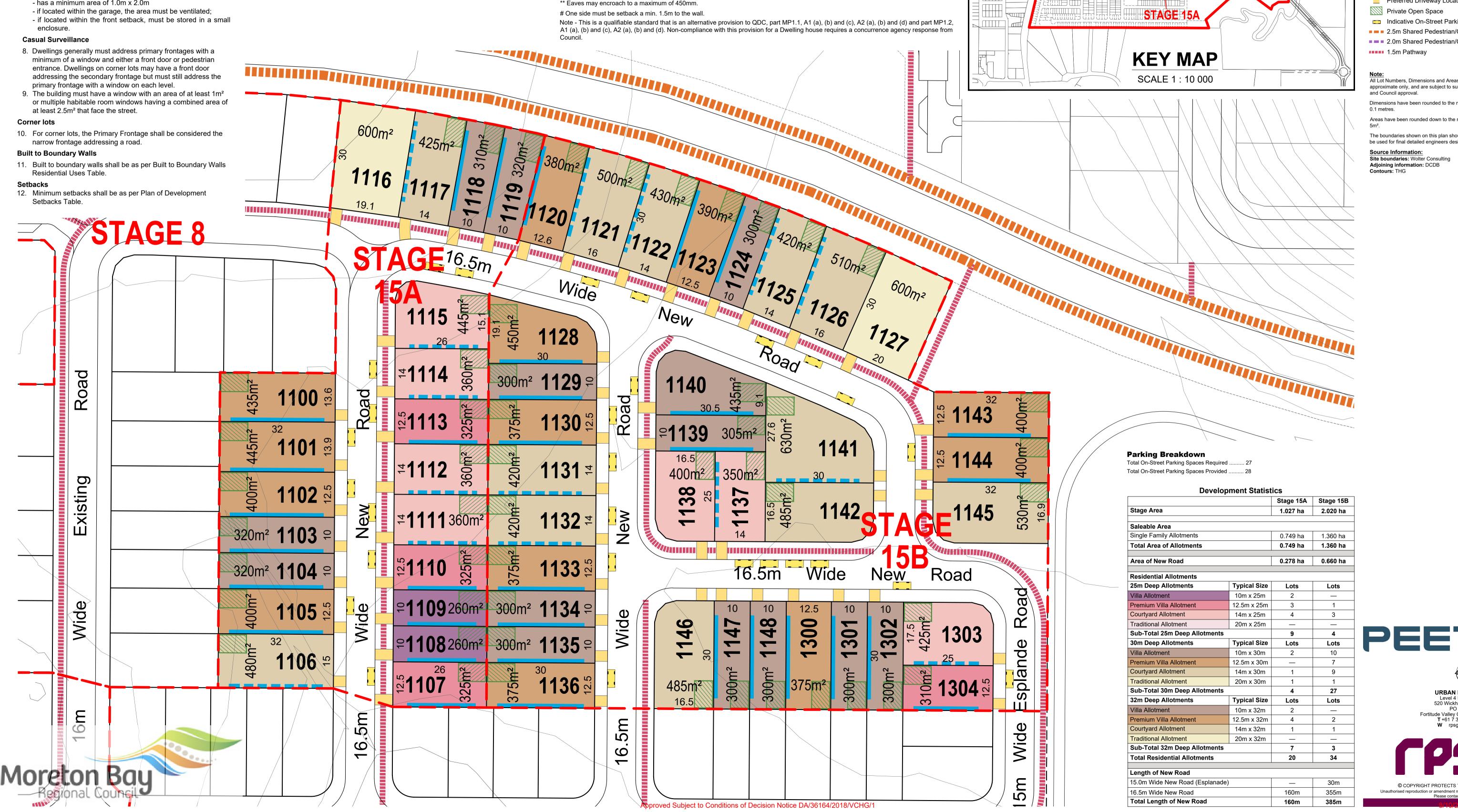
All Lot Numbers. Dimensions and Areas are

Dimensions have been rounded to the nearest

approximate only, and are subject to survey

Areas have been rounded down to the nearest

The boundaries shown on this plan should not be used for final detailed engineers design.



Parking Breakdown Total On-Street Parking Spaces Required . Total On-Street Parking Spaces Provided ..

Total Length of New Road

Development Statistics

		Stage 15A	Stage 15B
Stage Area	1.027 ha	2.020 ha	
Saleable Area			
Single Family Allotments	0.749 ha	1.360 ha	
Total Area of Allotments		0.749 ha	1.360 ha
Area of New Road	0.278 ha	0.660 ha	
Residential Allotments			
25m Deep Allotments	Typical Size	Lots	Lots
Villa Allotment	10m x 25m	2	
Premium Villa Allotment	12.5m x 25m	3	1
Courtyard Allotment	14m x 25m	4	3
Traditional Allotment	20m x 25m	_	_
Sub-Total 25m Deep Allotmen	ts	9	4
30m Deep Allotments	Lots	Lots	
Villa Allotment	10m x 30m	2	10
Premium Villa Allotment	12.5m x 30m	_	7
Courtyard Allotment	14m x 30m	1	9
Traditional Allotment	20m x 30m	1	1
Sub-Total 30m Deep Allotmen	4	27	
32m Deep Allotments	Typical Size	Lots	Lots
Villa Allotment	10m x 32m	2	_
Premium Villa Allotment	12.5m x 32m	4	2
Courtyard Allotment	14m x 32m	1	1
Traditional Allotment	20m x 32m	_	_
Sub-Total 32m Deep Allotmen	ts	7	3
Total Residential Allotments		20	34
Length of New Road			
15.0m Wide New Road (Esplana	_	30m	
16.5m Wide New Road	160m	355m	
		1	

160m



