	Ground (up to 4.5m)	First (4.5m and above)
Dwelling Setbacks	•	
Front (Building)	4.0m (3.	0m to Portico)
Front (Garage)	5.5m	N/A
Rear	1.5m	2.0m
Side (Built to Boundary where nominated on plan)	Optional - one side only up to 9m long	2.0m
Side (Non Built to Boundary)	1.0m	2.0m
Corner Allotment Setbacks		
Secondary Frontage	2.0	)m
Site Coverage (Maximum)		
Courtyard Lots (less than 600m2) Traditional Lots (600m2 and greater)	55% 50%	
Height of Built to Boundary wall (Maximum)	3	m

- 1. Front building setbacks for garages are to be measured to the face of the garage door. Front building setbacks for the balance of the façade are to be measured to the building wall. Side and rear building setbacks are to be measured to the building wall.
- 2. An encroachment of up to 450mm for eaves, gutters, awnings, sunscreens and privacy screens is permitted within the nominated boundary setbacks.
- 3. Where a retaining structure is proposed along a side or rear boundary, the setback provision is to be measured from the toe of the retaining structure.
- Secondary frontage being the frontage with the longer dimension 5. No building or structures permitted to encroach into any easements,
- unless allowed within the easement provisions.Lots 111-118 are subject to split level earthworks pads and split level building product.
- 7. Built to boundary walls must be for non-habitable Class 10a parts fo the building or garage only. All built to boundary walls must be rendered and painted or constructed with a pre-finished material. Untreated concrete and block walls are not permitted.
- 8. Any non-compliance with the POD provisions is to trigger an Referral Agency Assessment (RAA) application.
- 9. Any non-compliance with the POD provisions is to trigger an Referral Agency Assessment (RAA) application.

### **BUILDING ENVELOPE DIAGRAM**

5.5

Scale 1:500

Built to boundary

(one side only)

LEGEND

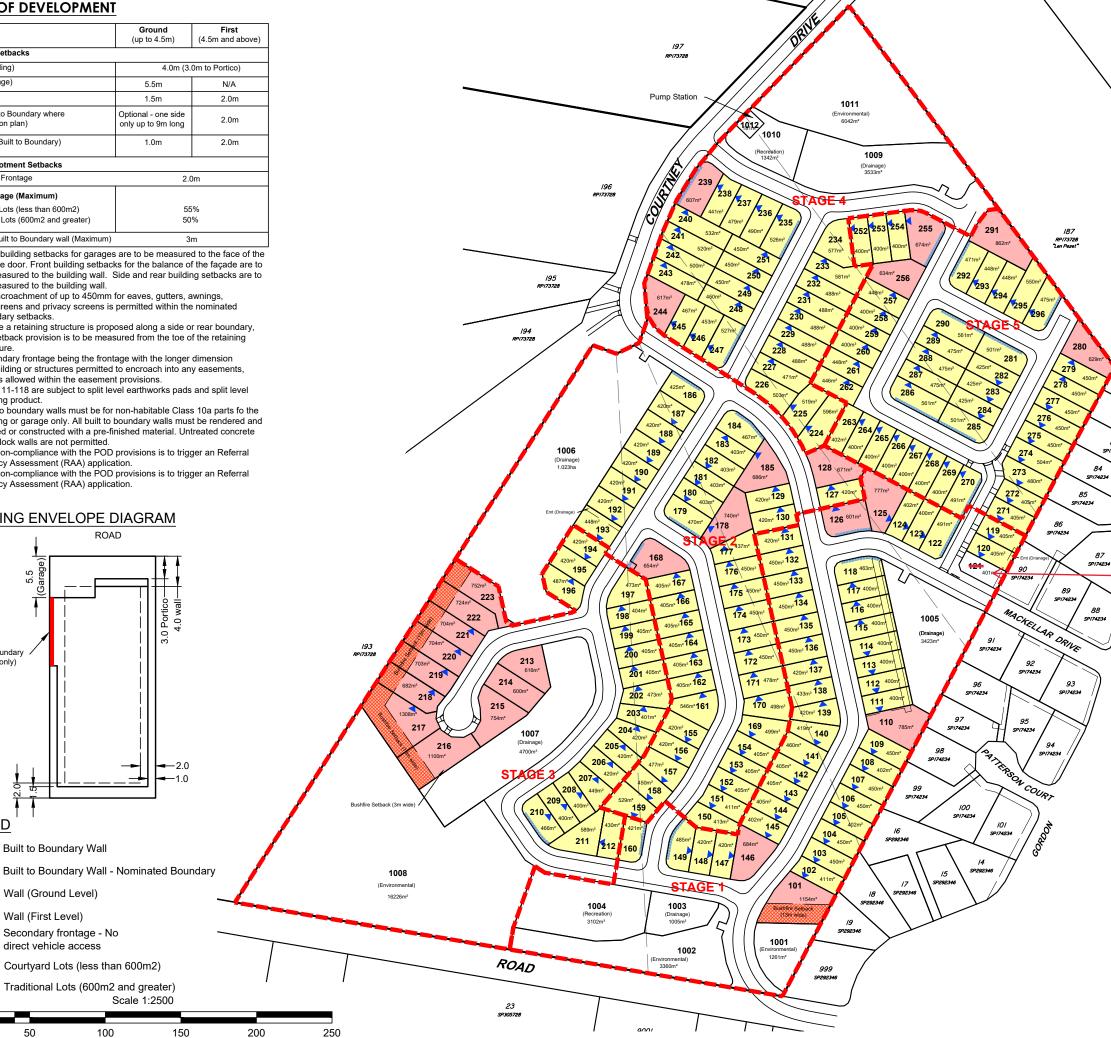
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0m

Wall (Ground Level)

Wall (First Level)

50



### Lot 121 is excluded from this Plan of development

### NOTES:

Sheet

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N

79 P1742.

80 SP174234

8/ SP174234

82 P174234

83 174234

84 9174234

88

of 6

- 1. Drawn to scale on an A3 sheet.
- 2. All dimensions and areas are subject to final survey
- and approval by G.C.C.C.Dimensions shown are to the nearest decimeter

G	Lots 111-118 setback details	ΗK	16/05/2024
	added-Lot 121 excluded		
F	Layout Updated	ΗK	19/07/2023
Е	No access lines updated	ΗK	03/11/2022
D	Updating BTB wall locations	ΗK	21/09/2022
С	Update to Staging & BTB wall	ΗK	14/09/2022
	locations		
В	Additional details added	DJR	03/12/2020
А	Original Issue	DJR	16/11/2020
Issue	Revision	Int	Date
Title:			

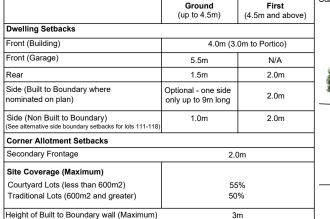
### Plan of Development Overall

Courtney Drive, Upper Coomera (Described as Lots 188-192 on RP173728)

#### Client: GALLERY HOMES

Local Gov: GCCC Surveyed By: Date Created: 16/11 Comp File:		
Surveyed By:		
	/2020 Scale:	1:2500
Local Gov: GCCC	Approv	ved: DR
	C Prepar	ed By: DR
Locality: UPPE		

A3



- 1. Front building setbacks for garages are to be measured to the face of the garage door. Front building setbacks for the balance of the façade are to be measured to the building wall. Side and rear building setbacks are to be measured to the building wall.
- 2. An encroachment of up to 450mm for eaves, gutters, awnings, sunscreens and privacy screens is permitted within the nominated boundary setbacks.
- 3. Where a retaining structure is proposed along a side or rear boundary, the setback provision is to be measured from the toe of the retaining structure.
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- unless allowed within the easement provisions. Lots 111-118 are subject to split level earthworks pads and split level building product.
- 7. Built to boundary walls must be for non-habitable Class 10a parts fo the building or garage only. All built to boundary walls must be rendered and painted or constructed with a pre-finished material. Untreated concrete and block walls are not permitted
- 8. Any non-compliance with the POD provisions is to trigger an Referral Agency Assessment (RAA) application.
- 9. Any non-compliance with the POD provisions is to trigger an Referral Agency Assessment (RAA) application.

ROAD

10. Siting variations for setbacks do not apply to Lot 121.

### **BUILDING ENVELOPE DIAGRAM**

Built to Boundary Wall

Wall (Ground Level)

Secondary frontage - No

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direct vehicle access

Wall (First Level)

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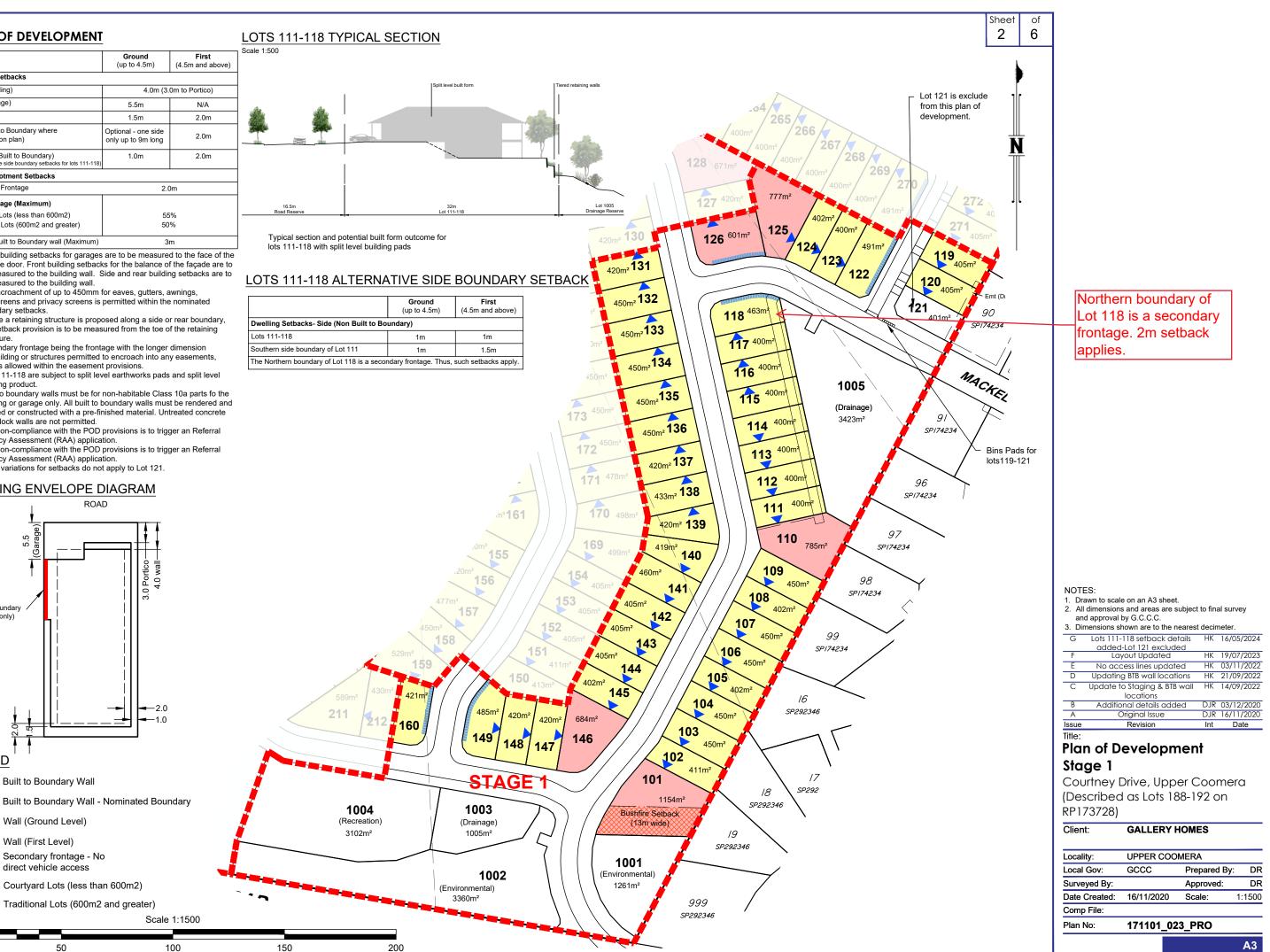
Scale 1:500

Built to boundary

(one side only)

LEGEND

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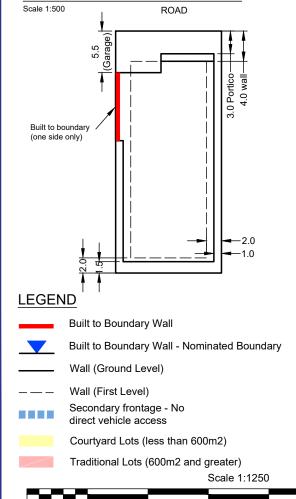


	Ground (up to 4.5m)	First (4.5m and above)
Dwelling Setbacks	•	
Front (Building)	4.0m (3.	0m to Portico)
Front (Garage)	5.5m	N/A
Rear	1.5m	2.0m
Side (Built to Boundary where nominated on plan)	Optional - one side only up to 9m long	2.0m
Side (Non Built to Boundary)	1.0m	2.0m
Corner Allotment Setbacks	1	
Secondary Frontage	2.0	)m
Site Coverage (Maximum)		
Courtyard Lots (less than 600m2)	55	5%
Traditional Lots (600m2 and greater)	50%	
Height of Built to Boundary wall (Maximum)	3	m

1. Front building setbacks for garages are to be measured to the face of the garage door. Front building setbacks for the balance of the façade are to be measured to the building wall. Side and rear building setbacks are to be measured to the building wall.

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### **BUILDING ENVELOPE DIAGRAM**



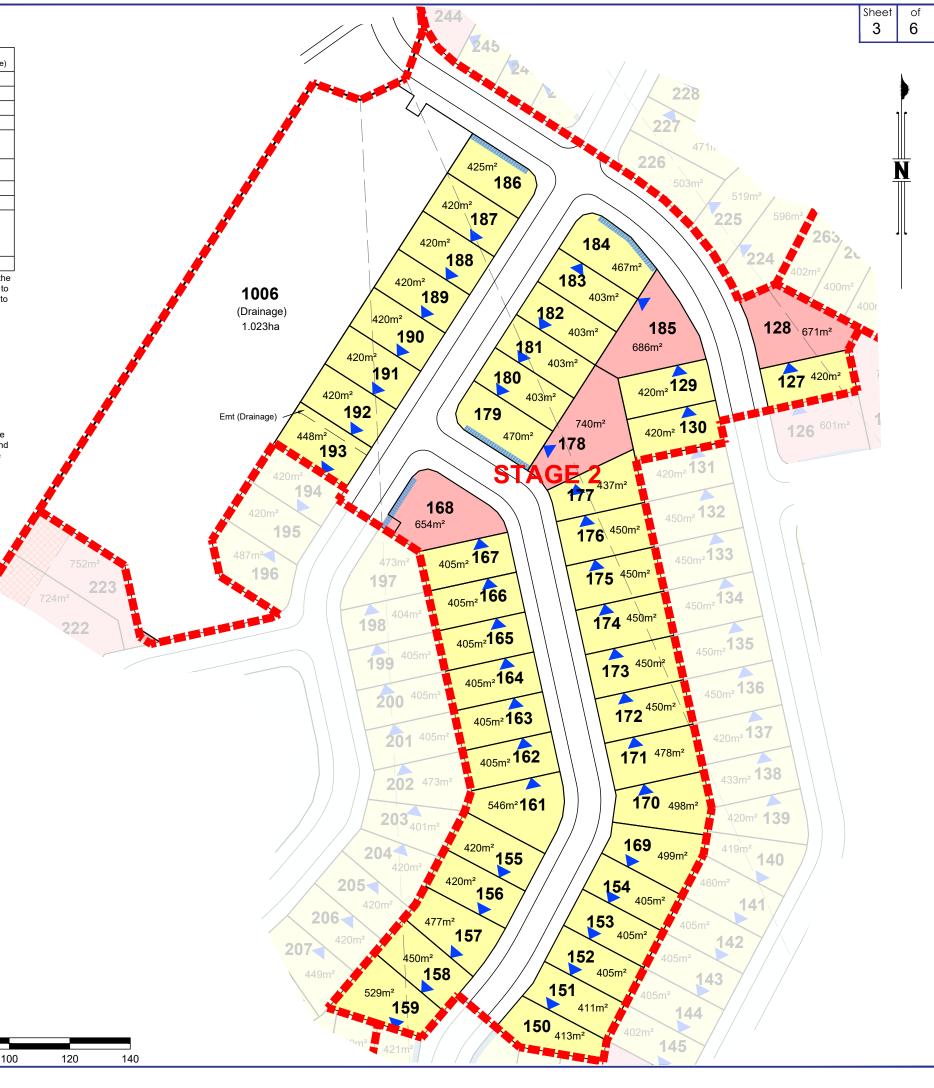
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#### UPPER COOMERA Locality GCCC Local Gov: Prepared By: DR DR Surveyed By: Approved: Date Created: 16/11/2020 Scale: 1:1250 Comp File: Plan No: 171101\_023\_PRO

A3

#### Client: GALLERY HOMES

### RP173728)

(Described as Lots 188-192 on

Courtney Drive, Upper Coomera

### Plan of Development Stage 2

F	Layout Updated		19/07/2023
E	No access lines updated	ΗK	03/11/2022
D	Updating BTB wall locations	ΗK	21/09/2022
С	Update to Staging & BTB wall	ΗK	14/09/2022
	locations		
В	Additional details added	DJR	03/12/2020
А	Original Issue	DJR	16/11/2020
Issue	Revision	Int	Date
Title:			

G Lots 111-118 setback details HK 16/05/2024

3. Dimensions shown are to the nearest decimeter

and approval by G.C.C.C.

1. Drawn to scale on an A3 sheet.

2. All dimensions and areas are subject to final survey

NOTES:

	Ground (up to 4.5m)	First (4.5m and above)
Dwelling Setbacks	r	
Front (Building)	4.0m (3.	0m to Portico)
Front (Garage)	5.5m	N/A
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Side (Built to Boundary where nominated on plan)	Optional - one side only up to 9m long	2.0m
Side (Non Built to Boundary)	1.0m	2.0m
Corner Allotment Setbacks	•	
Secondary Frontage	2.0	)m
Site Coverage (Maximum)		
Courtyard Lots (less than 600m2) Traditional Lots (600m2 and greater)	55% 50%	
Height of Built to Boundary wall (Maximum)	3	m

- 1. Front building setbacks for garages are to be measured to the face of the garage door. Front building setbacks for the balance of the façade are to be measured to the building wall. Side and rear building setbacks are to
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### **BUILDING ENVELOPE DIAGRAM**

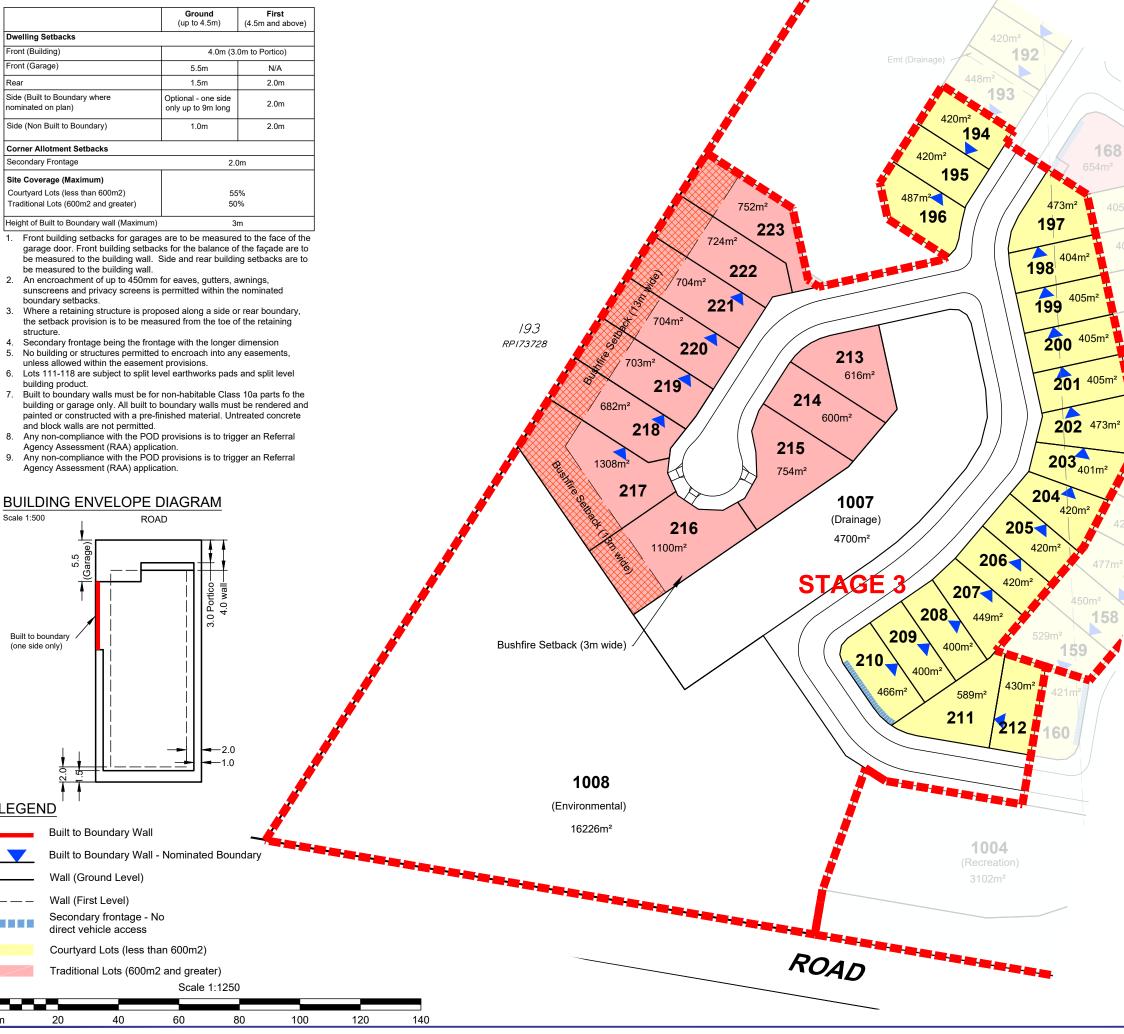
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(one side only)

LEGEND

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### 171101\_023\_PRO

Plan No:	171101 0	23 PRO	
Comp File:			
Date Created:	16/11/2020	Scale:	1:1250
Surveyed By:		Approved:	DR
Local Gov:	GCCC	Prepared By:	DR
Locality:	UPPER CO	OMERA	

#### Client: GALLERY HOMES

RP173728)

(Described as Lots 188-192 on

Courtney Drive, Upper Coomera

### Plan of Development Stage 3

G	Lots 111-118 setback details	ΗK	16/05/2024
	added-Lot 121 excluded		
F	Layout Updated	ΗK	19/07/2023
E	No access lines updated	ΗK	03/11/2022
D	Updating BTB wall locations	ΗK	21/09/2022
С	Update to Staging & BTB wall	ΗK	14/09/2022
	locations		
В	Additional details added	DJR	03/12/2020
А	Original Issue	DJR	16/11/2020
Issue	Revision	Int	Date
Title:			

3. Dimensions shown are to the nearest decimeter.

2. All dimensions and areas are subject to final survey and approval by G.C.C.C.

1. Drawn to scale on an A3 sheet.

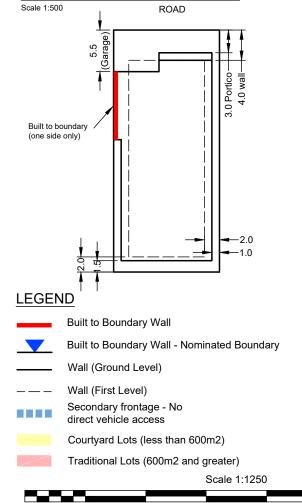
NOTES:

	Ground (up to 4.5m)	First (4.5m and above)
Dwelling Setbacks	•	
Front (Building)	4.0m (3.	0m to Portico)
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Side (Built to Boundary where nominated on plan)	Optional - one side only up to 9m long	2.0m
Side (Non Built to Boundary)	1.0m	2.0m
Corner Allotment Setbacks		
Secondary Frontage	2.0	)m
Site Coverage (Maximum)		
Courtyard Lots (less than 600m2) Traditional Lots (600m2 and greater)	55 50	
Height of Built to Boundary wall (Maximum)	. 3	m

1. Front building setbacks for garages are to be measured to the face of the garage door. Front building setbacks for the balance of the façade are to be measured to the building wall. Side and rear building setbacks are to be measured to the building wall.

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### **BUILDING ENVELOPE DIAGRAM**



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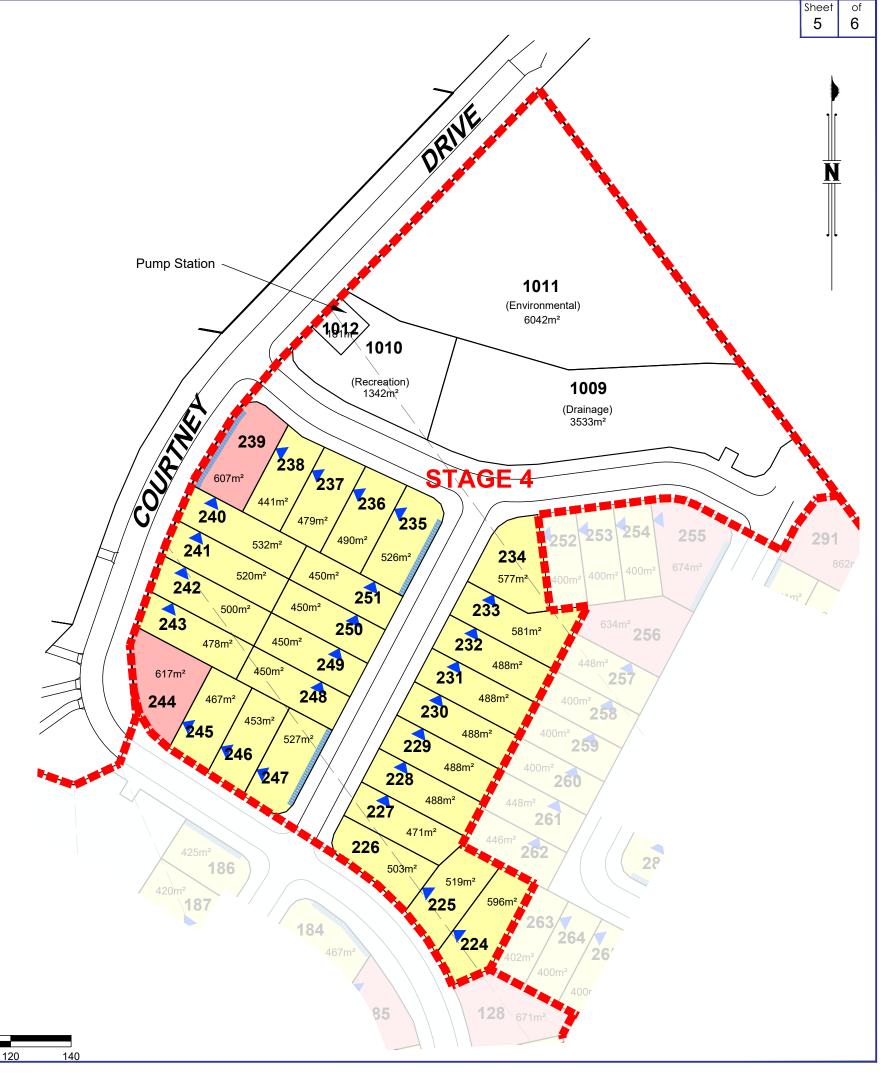
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### 171101\_023\_PRO

UPPER COOMERA Locality: GCCC Local Gov: Prepared By: DR DR Surveyed By: Approved: Date Created: 16/11/2020 Scale: 1:1250 Comp File: Plan No:

#### Client: GALLERY HOMES

RP173728)

(Described as Lots 188-192 on

Courtney Drive, Upper Coomera

## Stage 4

# Plan of Development

Issue	Revision	Int	Date
А	Original Issue	DJR	16/11/2020
В	Additional details added		03/12/2020
	locations		
С	Update to Staging & BTB wall	ΗK	14/09/2022
D	Updating BTB wall locations	ΗK	21/09/2022
E	No access lines updated		03/11/2022
F	Layout Updated		19/07/2023
	added-Lot 121 excluded		
G	LOTS 111-118 SETDACK DETAILS	HK	16/05/2024

Lots 111 119 sotback data

3. Dimensions shown are to the nearest decimeter

and approval by G.C.C.C.

2. All dimensions and areas are subject to final survey

1. Drawn to scale on an A3 sheet.

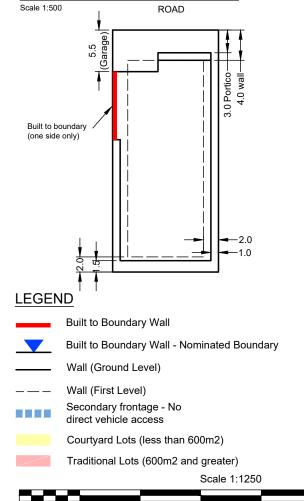
NOTES:

A3

	Ground (up to 4.5m)	First (4.5m and above)
Dwelling Setbacks	•	
Front (Building)	4.0m (3.	0m to Portico)
Front (Garage)	5.5m	N/A
Rear	1.5m	2.0m
Side (Built to Boundary where nominated on plan)	Optional - one side only up to 9m long	2.0m
Side (Non Built to Boundary)	1.0m	2.0m
Corner Allotment Setbacks	1	Į
Secondary Frontage	2.0	)m
Site Coverage (Maximum)		
Courtyard Lots (less than 600m2)	55%	
Traditional Lots (600m2 and greater)	50%	
Height of Built to Boundary wall (Maximum)	3	m

- 1. Front building setbacks for garages are to be measured to the face of the garage door. Front building setbacks for the balance of the façade are to be measured to the building wall. Side and rear building setbacks are to be measured to the building wall.
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### **BUILDING ENVELOPE DIAGRAM**



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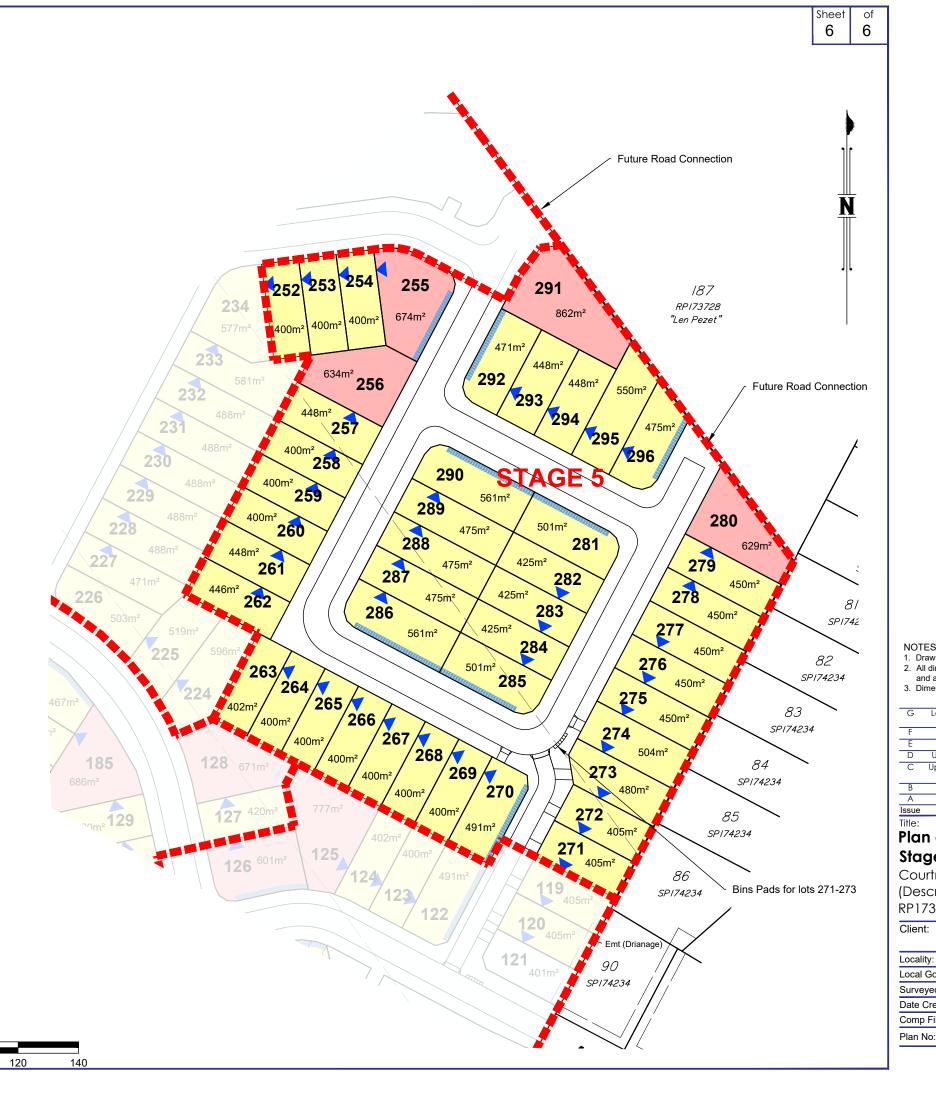
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#### UPPER COOMERA Locality GCCC Local Gov: Prepared By: Surveyed By: Approved: Date Created: 16/11/2020 Scale:

171101\_023\_PRO

DR

DR

1:1250

A3

#### Client: GALLERY HOMES

### RP173728)

Comp File:

(Described as Lots 188-192 on

Courtney Drive, Upper Coomera

### Stage 5

### Title: **Plan of Development**

ssue	Revision	Int	Date
А	Original Issue	DJR	16/11/2020
В	Additional details added		03/12/2020
	locations		
С	Update to Staging & BTB wall	ΗK	14/09/2022
D	Updating BTB wall locations		21/09/2022
Е	No access lines updated		03/11/2022
F	Layout Updated		19/07/2023
	added-Lot 121 excluded		
G	Lots 111-118 setback details	ΗK	16/05/2024

and approval by G.C.C.C. 3. Dimensions shown are to the nearest decimeter.

2. All dimensions and areas are subject to final survey

NOTES:

1. Drawn to scale on an A3 sheet.