PLAN OF DEVELOPMENT

	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	2.0m	
Site Coverage (Maximum)		
Courtyard Lots (less than 600m2) Traditional Lots (600m2 and greater)	55% 50%	
Height of Built to Boundary wall (Maximum)	3m	

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- Agency Assessment (RAA) application.

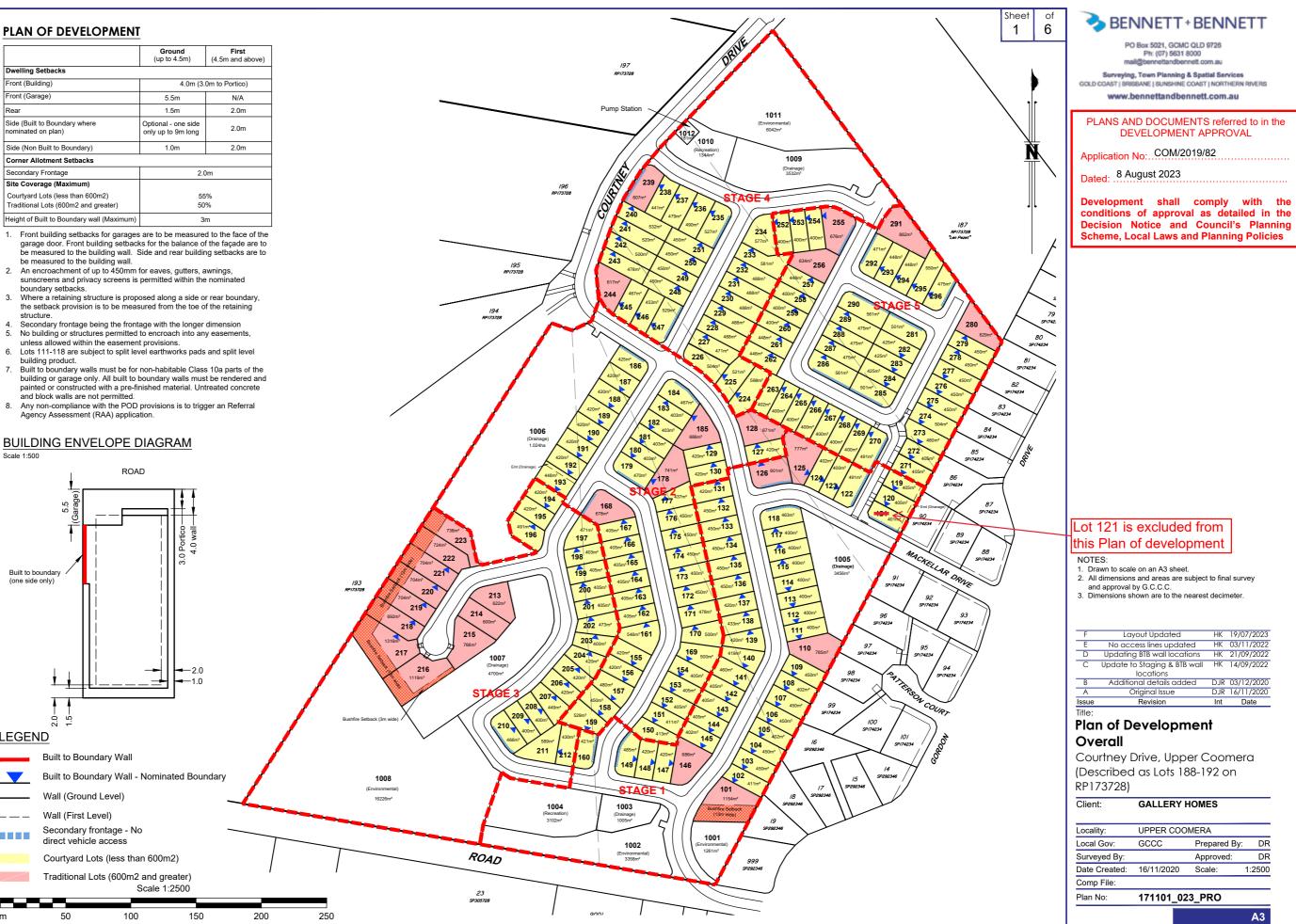
BUILDING ENVELOPE DIAGRAM

Scale 1:500

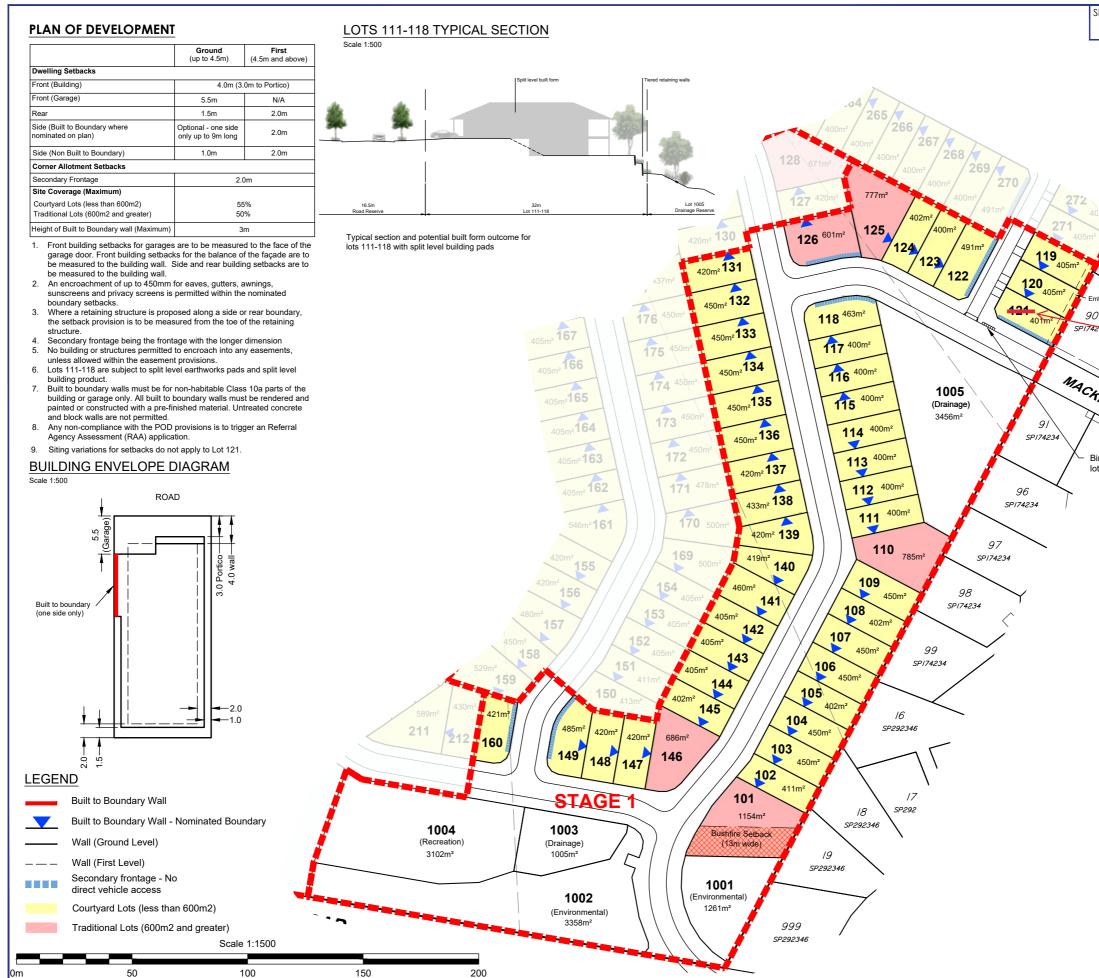
(one side only)

LEGEND

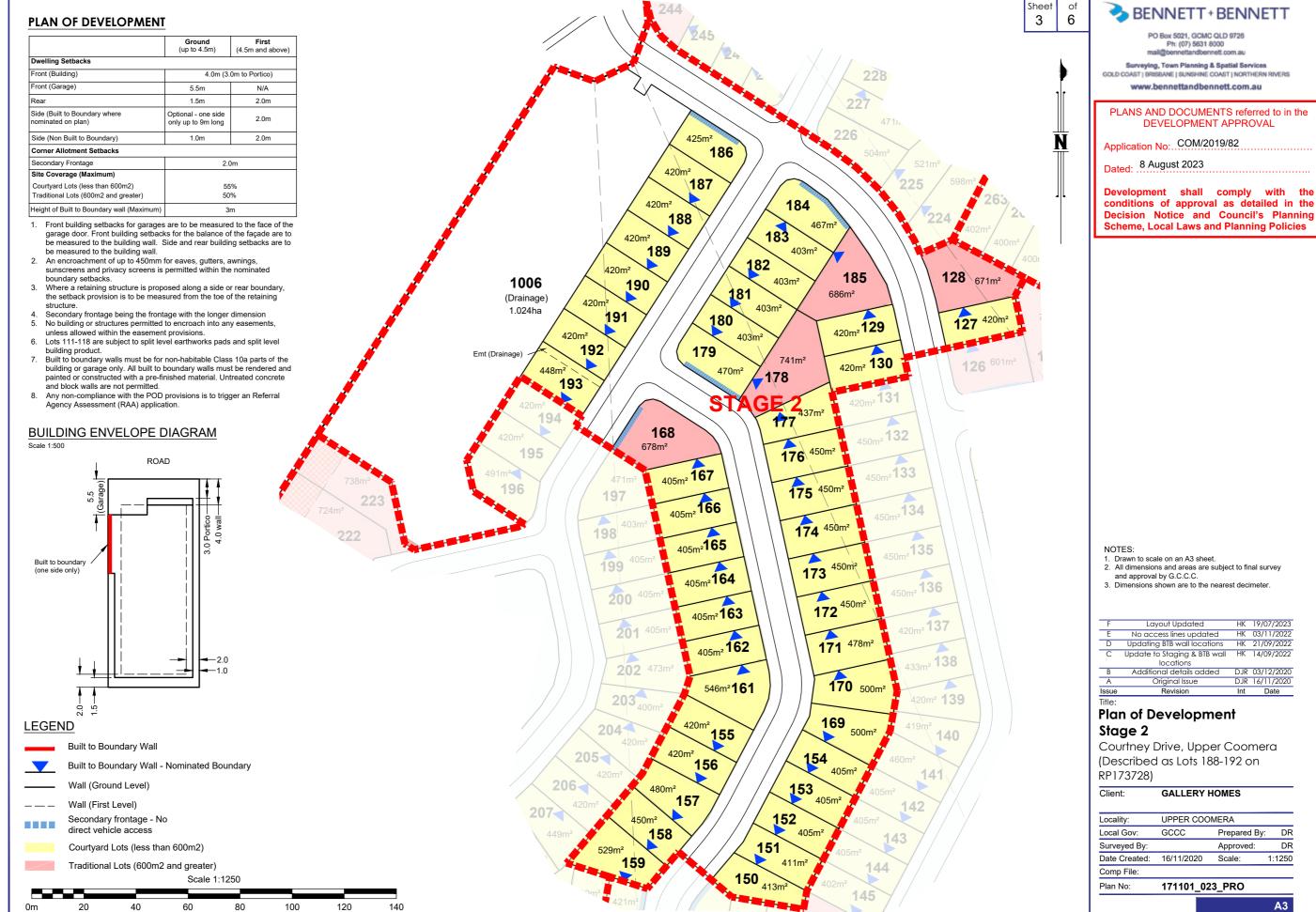
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Sheet of 2	BENNETT + BENNETT
	PO Box 5021, GCMC QLD 9726 Ph: (07) 5631 8000 mail@bonnettanbennett.com.au
	Surveying, Town Planning & Spatial Services
1	GOLD COAST BRISBANE SUNSHINE COAST NORTHERN RIVERS
	www.bennettandbennett.com.au
N	PLANS AND DOCUMENTS referred to in the DEVELOPMENT APPROVAL
Ĩ	Application No: COM/2019/82
	Dated: 8 August 2023
	Development shall comply with the
Ť	conditions of approval as detailed in the
n²	Decision Notice and Council's Planning Scheme, Local Laws and Planning Policies
\sim	
Emt (Di	
90	
4234	Lot 121 is excluded from
	this Plan of development
$\leq l$	·
TEL	
R	
Bins Pads for	
lots119-121	
	NOTES
	NOTES: 1. Drawn to scale on an A3 sheet.
	 All dimensions and areas are subject to final survey and approval by G.C.C.C.
	3. Dimensions shown are to the nearest decimeter.
	F Layout Updated HK 19/07/2023
	E No access lines updated HK 03/11/2022
	D Updating BTB wall locations HK 21/09/2022 C Update to Staging & BTB wall HK 14/09/2022
	B Additional details added DJR 03/12/2020
	A Original Issue DJR 16/11/2020
	Issue Revision Int Date Title:
	Plan of Development
	Stage 1
	Courtney Drive, Upper Coomera
	(Described as Lots 188-192 on
	RP173728)
	Client: GALLERY HOMES
	Locality: UPPER COOMERA
	Local Gov: GCCC Prepared By: DR
	Surveyed By: Approved: DR Date Created: 16/11/2020 Scale: 1:1500
	Comp File:
	Plan No: 171101_023_PRO
	A3



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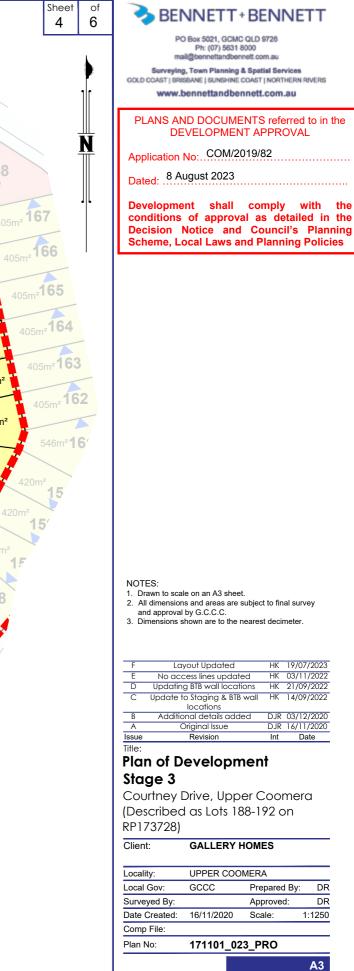
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140

215 1316m BUILDING ENVELOPE DIAGRAM 766m² Scale 1:500 217 ROAD 1007 (Drainage) 216 4700m² 1119m² 206 **STAGE** 420m² 207 208 449m² Built to boundary (one side only) 209 Bushfire Setback (3m wide) 400m 210 400m² 430m 466m 589m² 211 212 -2.0 -10 ------1008 (Environmental) LEGEND 16226m² Built to Boundary Wall 1004 Built to Boundary Wall - Nominated Boundary Wall (Ground Level) Wall (First Level) ____ Secondary frontage - No direct vehicle access ----Courtyard Lots (less than 600m2) ROAD Traditional Lots (600m2 and greater) Scale 1:1250

192 193 420m 194 420m² 195 491m² 471m² 738m² 196 197 223 724m² 403m² 198 222 704m² 199 221 704m 193 200 405m RP173728 220 213 704m² 622m² 201 405m² 219 214 692m² 600m² 202 473m² 218 203_{400m²} 204 420m² 205 420m



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405m²

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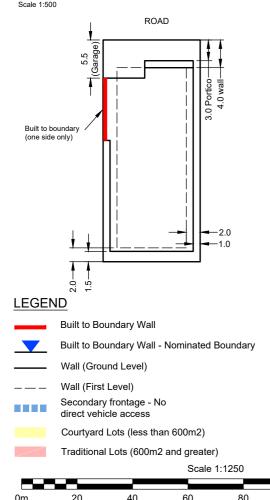
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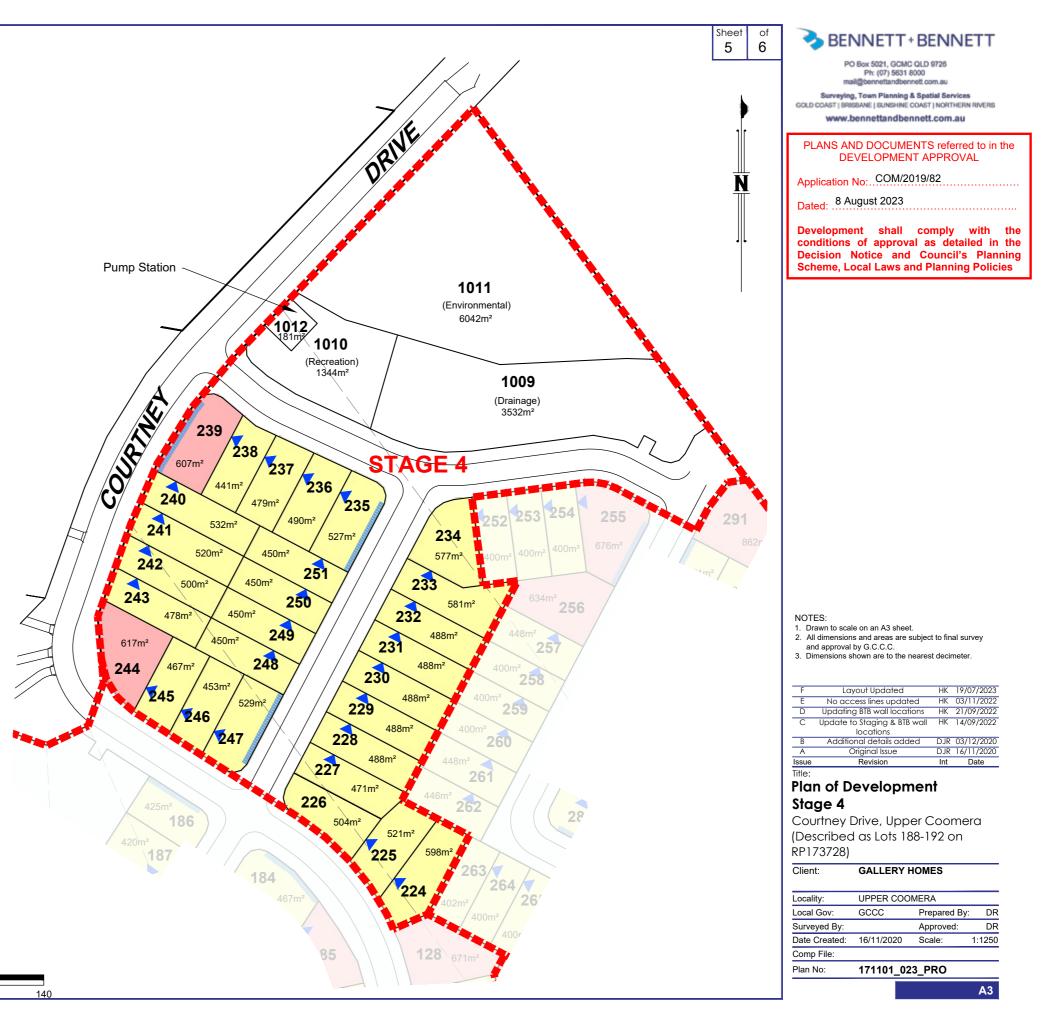


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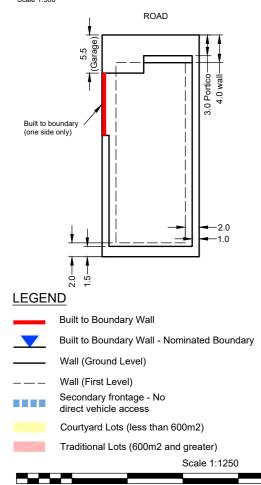
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Scale 1:500



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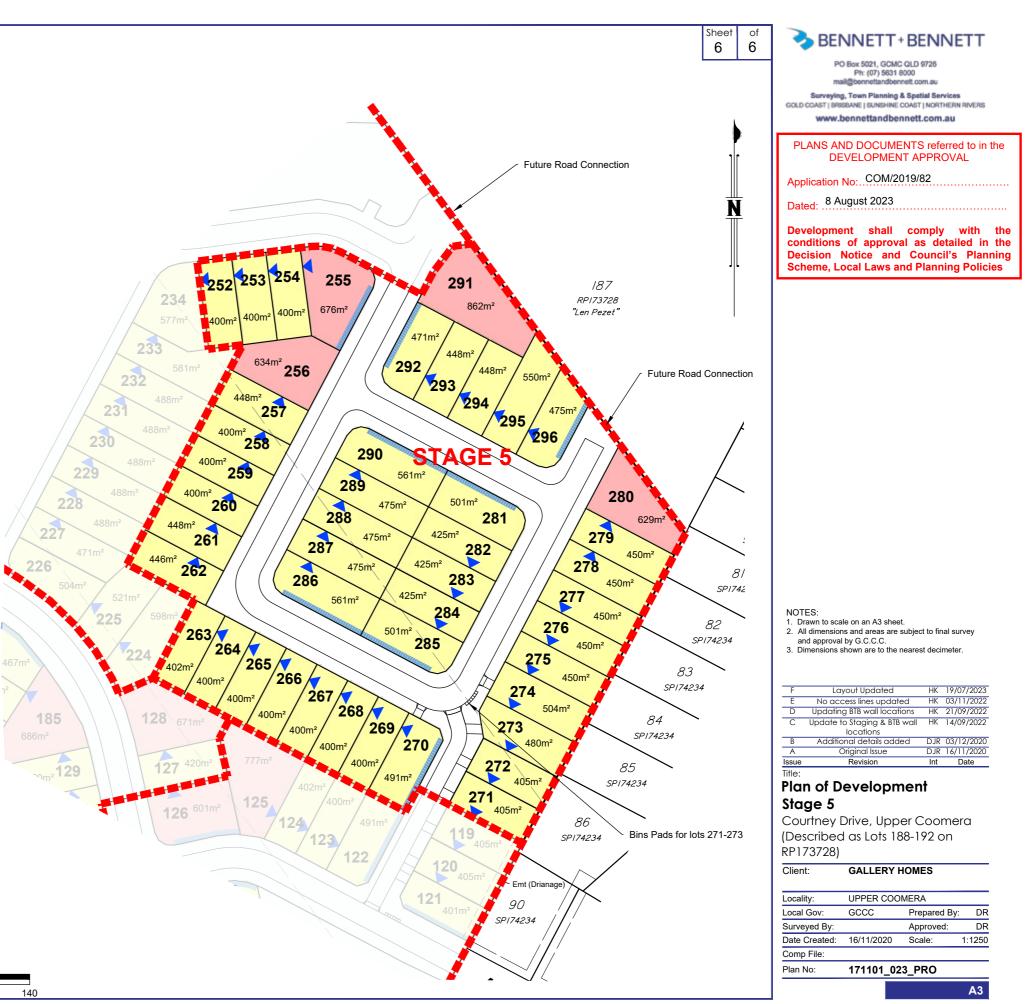
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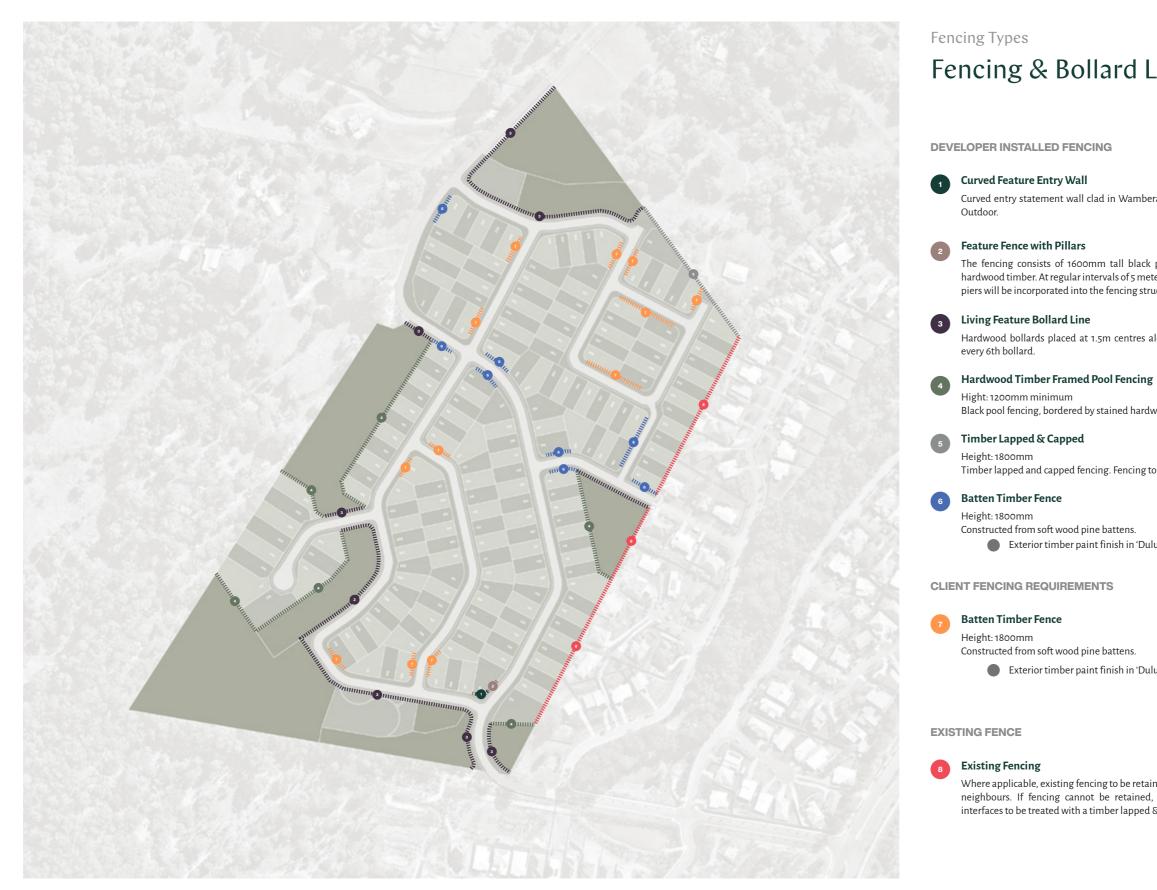
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APPENDIXB Specific Fencing Plan





Fencing & Bollard Locations

Curved entry statement wall clad in Wamberal Freeform Stone produced by Eco

The fencing consists of 1600mm tall black pool fencing, bordered by stained hardwood timber. At regular intervals of 5 meters (nominal spacing), 1750mm high piers will be incorporated into the fencing structure.

Hardwood bollards placed at 1.5m centres along the road, with trees replacing

Black pool fencing, bordered by stained hardwood timber.

Timber lapped and capped fencing. Fencing to be painted in a neutral colour.

Exterior timber paint finish in 'Dulux Monument'.

Exterior timber paint finish in 'Dulux Monument'.

Where applicable, existing fencing to be retained to minimise impact to adjoining neighbours. If fencing cannot be retained, fencing within these existing lot interfaces to be treated with a timber lapped & capped fence.