



PROJECT YIELD TABLE

Initial Stages				
Lot Size Range	No. of Dwellings	% of Total		
Multiple Dwellings <450m²/DW	32	12.3%		
<450m²/DW	17	6.5%		
450-550m²/DW	64	24.5%		
550-650m ² /DW	112	42.9%		
>650m²/DW	36	13.8%		
Total	261	100%		
Yield	261/ 20.1 Ha	13 DW/Ha		
Later Stages				
Lot Size Range	Approx No. Dwellings	% of Total		
Multiple Dwellings <450m²/DW	96 approx.	16.2%		
<450m²/DW	27 approx.	4.5%		
450-550m ² /DW	113 approx.	19.0%		
550-650m ² /DW	234 approx.	39.4%		
>650m²/DW	124 approx.	20.9%		
Total lots	594	100%		
Tourist lodges	50	NA		
Town houses	15	NA		
Initial Stages	261			
OVERALL TOTAL	855/65			
YIELD	855/65.8 Ha	13 DW/Ha		

Note: yield not inclusive of tourist lodges or town houses



Riverside Tea Gardens Australia

DRAWING TITLE

URBAN DEVELOPMENT

STRUCTURE & YIELD

0m

500m

Part 3a Submission to N.S.W. D.O.P.

November 2011 1:4000 @ A1 R.C. -07

DRAWING No. REVISION



FUTURE STAGE (NOT PART OF THIS APPLICATION)

STAGING DETAILS (INDICATIVE)

STACING DETAILS (INDICATIVE)			
Stage	No. of Dwellings	Details other Inclusions	Approx. Registration Date (Year)
1	46	Stage 1 to include establishment & partial embellishment of primary community water management corridors.	2012
2	37	Includes second connection to Myall Street.	2013
3	28		2013
4	39		2014
5	53		2014
6	60		2015
7	184 (Approx)		2017
8	255 (Approx)	Includes completion of embellishment of community park, wildlife movement corridor. Includes provision of second community facility. Second access to Riverside.	2019
9	65 (Approx)	Includes new access to Toonong Drive & 4th community facility.	2020
10	160 (Approx)	Includes final access to Toonong Drive & finalisation of water management structures.	2020
Total	(Approx) 927	innansation of water management structures.	

Note: Plan illustrates staging of land release areas only. For detailed construction sequencing refer to engineering drawings for further detail.



Riverside

DRAWING TITLE

500m

Part 3a Submission to N.S.W. D.O.P.

November 2011 1:4000 @ A1 R.C. -08

CRIGHTON PROPERTIES