NOTIFICATION PLANS PROPOSED GENERAL HOUSING DEVELOPMENT 25-29 PROSPERO STREET, MARYLAND





Planning & Environment

LOCKED BAG 5022 PARRAMATTA NSW 2124 ABN 24 960 729 253

Architect:



www.dpie.nsw.gov.au



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	19/5/2023	BGWY9	N01



legend:

note: drawing may not contain all items listed below

existing trees to be retained

existing trees to be removed

– – – metal garden edging fencing -for all fencing materials and types refer to the architects plans.



planting areas turf

proposed trees

mulch path

sandstone boulders

plant schedule

de	botanical name	common name	mature height	quantity	pot size	stake
es						
•	Elaeocarpus reticulatus 'Prima Donna'	Blueberry Ash	12.0m	2	100L	yes
	Lagerstroemia indica 'Sioux'	Crepe Myrtle	6.0m	2	100L	yes
rubs	3					
S	Acmena 'Cherry Surprise'	Lilly Pilly	3.0m	85	200mm	no
ound	covers, Grasses and Feature Plants					
	Arthropodium cirratum	NZ Rock Lily	0.9m	96	200mm	no
С	Hibbertia scandens	Guinea Flower	0.2m	25	140mm	no
	Liriope 'Just Right'	Just Right	0.5m	111	140mm	no
	Lomandra longifolia 'Tanika'	Dwarf Mat Rush	0.5m	268	140mm	no
а	Myoporum parvifolium 'Yareena'	Creeping Boobiala	0.1m	314	140mm	no
a	Philodendron 'Xanadu'	Xanadu	0.6m	52	140mm	no
	Trachelospermum jasminoides 'Tricolor'	Tricolor Jasmine	0.2m	64	140mm	no

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ELEVATION - PROSPERO STREET



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Architect:



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DEVELOPMENT DATA 25-29 Prospero Street Maryland NSW Lots 395-397, DP 702896

General Housing

PROPOSED DEVELOPINEI	VI DATA - GENERAL HOUS				
Site Area = 1,764.45m2					
No. Units = 9 Units (1x 1 Bedroom, 5x 2 Bedroom, 3x 3 Bedroom)					
	Control	Required	Proposed		
Front Setback	Newcastle DCP	Average Setbacks of buildings witin 40m either side on same road = 7m	Building Line = 5.5m Front Porch = 4.05m		
Side Setback	Newcastle DCP	Up to 4.5m high = 0.9m	3.84m		
Rear Setback	Newcastle DCP	≤4.5m high = 3m >4.5m high = 6m	4.09m 10.05m		
Building Height max.	Housing SEPP	9m	7.95m		
FSR	Newcastle LEP	0.6:1	0.44:1		
Deep Soil	Newcastle DCP	15% of lot area, min 3m = 264.67m2	383.34m2 (22% of site area)		
Landscaping	Newcastle DCP	30% of lot area min 1.5m, min 3m at rear = 529.34m2	533.40m2 (30% of site area)		
Solar Access	Housing SEPP	70% of dwellings & POS must have 2hrs of direct sunlight between 9am to 3pm 21 June	Living - 7/9 = 78% POS - 9/9 = 100%		
Parking	Housing SEPP	0.4 spaces per 1 bedroom 0.5 spaces per 2 bedroom 1 space for 3 bedroom	6 spaces		

PROPOSED DEVELOPMENT DATA - GENERAL HOUSING

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ELEVATION - PROSPERO STREET





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Architect:



COLOUR SCHEDULE

SCHEDULE OF FINISHES 25-29 Prospero Street Maryland NSW Lots 395-397, DP 702896

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REV:	DATE:	PROJECT NO:	SHEET:
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P S/tre/et				dow diagrams train all items listed below e: dows cast: proposed buildings e: dows cast: existing neighbour dings
HOUSING X9	b S/tre	<pre> // / / / / / / / / / / / / / / / / / /</pre>	23 Pr Sin Billion Contraction	rospero Street ngle Storey rick House Tile Roof
e Storey Two Storey	HOUSING	x9 18 Barringt Two 2 Priote	ton Crescent Storey	
House Brick House Tile Roof	House Roof	Tile	House Roof	
EV: DATE: PROJECT NO: SHEET: 19/5/2023 BGWY9 N06	EV:	DATE: 19/5/2023	PROJECT NO: BGWY9	SHEET: N06