## NOTIFICATION PLANS

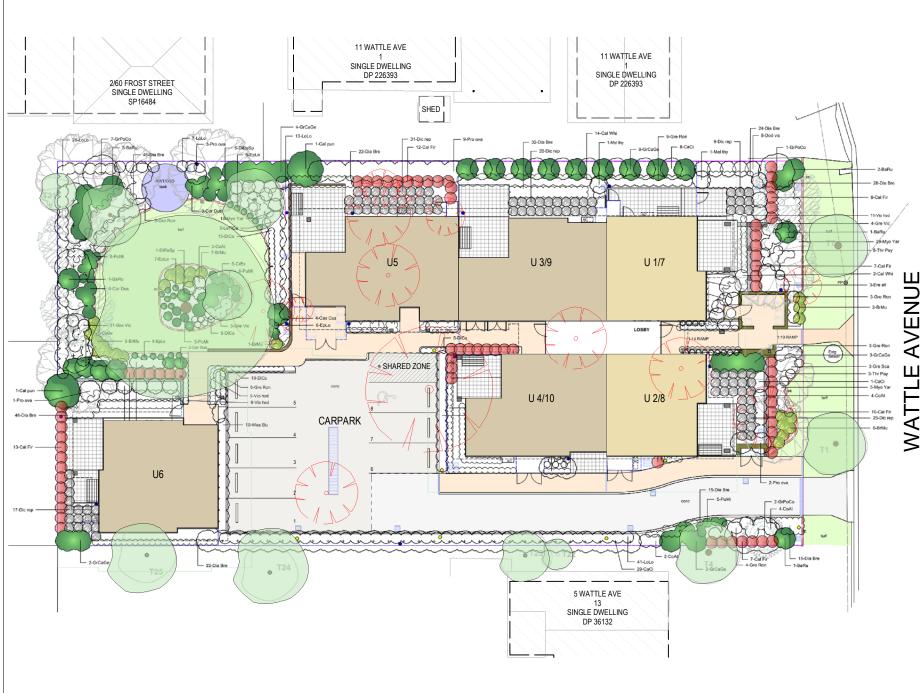
## RESIDENTIAL HOUSING

7-9 WATTLE AVENUE, ORANGE, NSW 2800



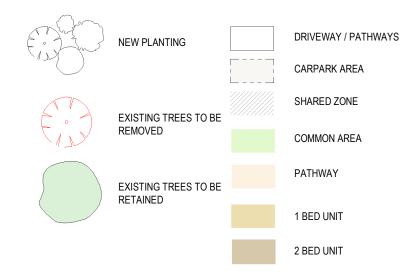






LEGEND:

Plant Schedule



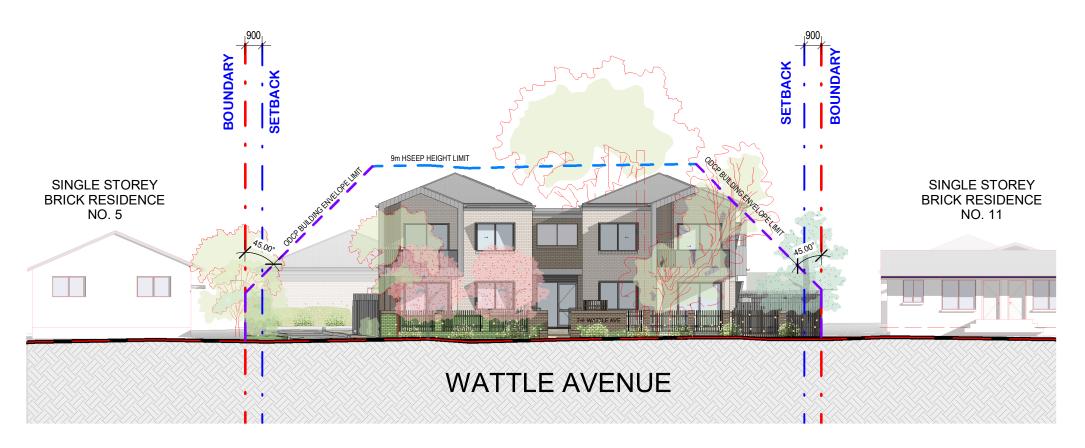
	00					
ID	Qty	Common Name	Botanical Name	Pot Size	Mature Height	Mature Spread
Trees						
AcBu	3	Trident Maple	Acer buergerianum	75 litre	5 - 10m	3.5 - 6m
BrPo 1 Bottle Tree, Kurrajong		Bottle Tree, Kurrajong	Brachychiton populneus	75 litre	20 - 25m	2.0 - 3.5m
Euc pau 3 Snow Gum		Snow Gum	Eucalyptus pauciflora	75 litre	10 - 15m	5 - 7m
Fra aur	4	Golden Ash	Fraxinus Aurea	75 litre	5 - 8m	5 - 8m
Shrubs				8		
BaRu	10	"River Rose, Dog Rose"	Bauera rubioides	5 litre	0.75 - 0.9m	1.2 - 2.0m
CaCi	35	Lemon-scented Bottlebrush	Callistemon citrinus	5 litre	1.5 - 3m	1.2 - 2.0m
Cal Fir	72	Great balls of fire	Callistemon Great Balls of Fire	5 litre	0.90 - 1.50m	1.2 - 2.0m
Cal pun	2	Lana Bottlebrush	Callistemon pungens	5 litre	1.50 - 3m	3.5 - 6m
Cal Whi	27	White Anzac Bottlebrush	Callistemon 'White Anzac'	5 litre	0.9 - 1.5m	0.9 - 1.2m
Cas Cus	4	Casuarina Cousin It	Casuarina glauca Cousin It	5 litre	0.2 - 0.5m	0.5 - 1.0m
CoAl	23	White Correa	Correa alba	5 litre	0.9 - 1.5m	0.9 - 1.2m
Cor Dus	7	Dusky Bells Australian Fuchsia	Correa x 'Dusky Bells'	5 litre	0.9 - 1.5m	0.9 - 1.2m
CrEx	5	Australian Crowea	Crowea exalata	5 litre	0.6 - 0.75m	0.9 - 1.2m
DiReSp	6	Heathy Parrot Pea	Dillwynia retorta ssp. retorta	5 litre	0.9 - 1.5m	0.9 - 1.2m
Dod vis	15	Giant Hop Bush	Dodonaea viscosa	5 litre	1 - 3m	1 - 2m
EpLo	13	Native Fushia	Epacris longiflora	5 litre	0.9 - 1.5m	0.3 - 0.6m
Ere alt	3	Scented Emu Bush	Eremophila alternifolia	5 litre	1.50 - 3m	1.2 - 2.0m
GrCaGe	22	Grevillea	Grevillea 'Canberra Gem'	5 litre	1.5 - 3m	1.2 - 2.0m
GrPoCo	10	Grevillea	Grevillea 'Poorinda Constance'	5 litre	1.5 - 3m	2.0 - 3.5m
Gre Ron	43	Grevillea	Grevillea 'Poorinda Rondeau'	5 litre	1.0 - 1.3m	0.8 - 1.2m
Gre Sca	6	Grevillea Scarlet Sprite	Grevillea Scarlet Sprite	5 litre	0.5 - 1.5m	0.8 - 1.5m
Gre Vic	18	Grevillea	Grevillea 'Victor Harbour'	5 litre	0.8 - 1.2m	0.8 - 1.2m
LeFICa	5	Cardwell Tea tree	Leptospermum flavescens 'Cardwell'	5 litre	1.5 - 3m	1.2 - 2.0m
Mel thy	3	Thyme Honey-myrtle	Melaleuca thymifolia	5 litre	1 - 1.5m	2.0 - 3.5m
Pro ova	19	Commod Mint Bush	Prostanthera ovaliifolia	5 litre	1.5 - 3m	1.2 - 2.0m
PuMi	24	Spreading Bush-pea	Pultenaea microphylla	5 litre	0.3 - 0.45m	0.6 - 0.9m
Thr Pay	9	Paynes Rock Thryptomene	Thryptomene saxicola Paynes Hybrid	5 litre	0.5 - 1.5m	1.0 - 1.8m
Wes Blu	15	Blue gem Coastal Rosemary	Westringia fruticosa Blue gem	5 litre	0.9 - 1.5m	0.9 - 1.2m
Ground	Covers					
BrMu	23	Cut Leaf Daisy	Brachyscome multifida	5 litre	0.3 - 0.45m	0.9 - 1.2m
Dic rep	99	Kidney Weed	Dichondra repens	5 litre	0.0 - 0.3m	0.9 - 1.2m
Myo Yar	43	Carpet Spreading Myoporum	Myoporum parvifolium 'Yareena'	5 litre	0.45 - 0.6m	0.9 - 1.2m
Vio hed	79	Native Violet	Viola hederacea	5 litre	0.0 - 0.3m	1.2 - 2.0m
Grasses						
DiCa	56	Paroo Lily, Blue Flax-lily	Dianella caerulea	5 litre	0.45 - 0.6m	0.3 - 0.6m
Dia Bre	319	Breeze Blue flax	Dianella caerulea 'Breeze'	5 litre	0.45 - 0.6m	0.3 - 0.6m
Lir Eve	13	Evergreen Giant Lilyturf	Liriope muscari 'Evergreen Giant'		0.45 - 0.6m	0.3 - 0.6m
LoLo	86	Spiny-headed Mat-Rush	Lomandra longifolia	5 litre	0.75 - 0.9m	0.9 - 1.2m

1 SITE / LANDSCAPE PLAN 1:300





drawing title
SITE / LANDSCAPE PLAN



1 ELEVATION - WATTLE AVE 1:200

DEVELOPME	NT	DATA	1 - R	ESII	DEN	TIAL	. H(	OUS	ING
JOB REFERENCE	BGYYW								
LOCALITY / SUBURB	ORANG	E						BUILDING I	HEIGHT
STREET ADDRESS	7-9 Watt	le Avenue							
LOT NUMBER & DEPOSITED PLAN	Lots 14 8	& 15 in DP 3613	2					PARKING	General
SITE AREA (sqm)	Approx.	1795m <sup>2</sup>							
NUMBER OF EXISTING LOTS	2								
PROPOSED GFA (sqm)	699								
NUMBER OF DWELLINGS	10 - 4 x 1	1 Bedroom and	6 x 2 Bedroor	n					
DWELLINGS	UNIT No.	Туре	No. of Bedrooms	Internal Area	POS required	POS proposed		FSR	
				sqm	sqm	sqm			
	1	Silver Livable	1	51	15	81			
				٠.	10	01			
	2	Silver Livable	1	51	15	37		FRONT SET	BACK
	2	Silver Livable Silver Livable	1 2	-				(From publ	ic street,
				51	15	37			ic street,
	3	Silver Livable		51 70	15 15	37 67		(From publ	ic street,
	3 4	Silver Livable Silver Livable	2	51 70 71	15 15 15	37 67 30		(From publ	ic street,
	3 4 5	Silver Livable Silver Livable Adaptable	2	51 70 71 74	15 15 15 15	37 67 30 74		(From publ	ic street,
	3 4 5 6	Silver Livable Silver Livable Adaptable Silver Livable	2 2 2 1	51 70 71 74 71	15 15 15 15 15	37 67 30 74 72		(From publ	ic street,
	3 4 5 6 7 8 9	Silver Livable Silver Livable Adaptable Silver Livable Silver Livable Silver Livable Silver Livable	2 2 2 1 1 2	51 70 71 74 71 52	15 15 15 15 15 15 8+2 8+2 10+2	37 67 30 74 72 10 10		(From publ Wattle Aver	ic street, nue)
	3 4 5 6 7 8	Silver Livable Silver Livable Adaptable Silver Livable Silver Livable Silver Livable	2 2 2 1 1 2	51 70 71 74 71 52 52 71	15 15 15 15 15 15 8+2 8+2	37 67 30 74 72 10		(From publ	ic street, nue)
	3 4 5 6 7 8 9	Silver Livable Silver Livable Adaptable Silver Livable Silver Livable Silver Livable Silver Livable	2 2 2 1 1 2	51 70 71 74 71 52 52 71 71 23	15 15 15 15 15 15 8+2 8+2 10+2	37 67 30 74 72 10 10		(From publ Wattle Aver	ic street, nue)
	3 4 5 6 7 8 9	Silver Livable Silver Livable Adaptable Silver Livable Silver Livable Silver Livable Silver Livable	2 2 2 1 1 2	51 70 71 74 71 52 52 71	15 15 15 15 15 15 8+2 8+2 10+2	37 67 30 74 72 10 10		(From publ Wattle Aver	ic street, nue)

		CONTROL	REQUIREMENT	PROPOSED
BUILDING F	HEIGHT	Housing SEPP (s. 42 (1) (b))	9m	8.2m at highest point
PARKING	General	Housing SEPP (s.42 (1) (f))	1B - 0.4 carpace 2B - 0.5 carspace 1 carspace per 5 dwellings	8 carspaces + 1 shared
		ODCP PO 7.7-15	1B - 1.0 parking spaces 2B - 1.2 parking spaces	Don't achieve 11.2 required by Council
FSR		Housing SEPP Part 17 (1) = 0.5:1 18 (c) = 0.5:1	0.5:1	0.39:1
		OLEP 2011	Not maximum FSR	
FRONT SET (From publi	c street,	Housing SEPP	generally in line with existing	7.5m
Wattle Avenue)		ODCP (PO 7.7-4(a))	The setback to adjoining dwellings ranges approximately     7m - 10.5m.     Building setback to be generally consistent with the adjoining developments	7.5m, in line with adjacent existing
SIDE SETB	ACKS	ODCP PO 7.7 - 6(a) PO 7.7 - 7(a)	To comply with the building envelope planes, min setback 900mm.	Northern side setback 4.4m Southern side setback 7.0n
REAR SETBACKS		ODCP PO 7.7-6(a)	No specific setback required. a) Buildings envelope generated by planes projected at 45° over the site commencing 2.5m above existing ground level from each side and rear boundary.	3m
EC* - Entry (	Corridor		•	
AREA* - Dw	elling floor are	a includes internal walls but	excludes external walls	



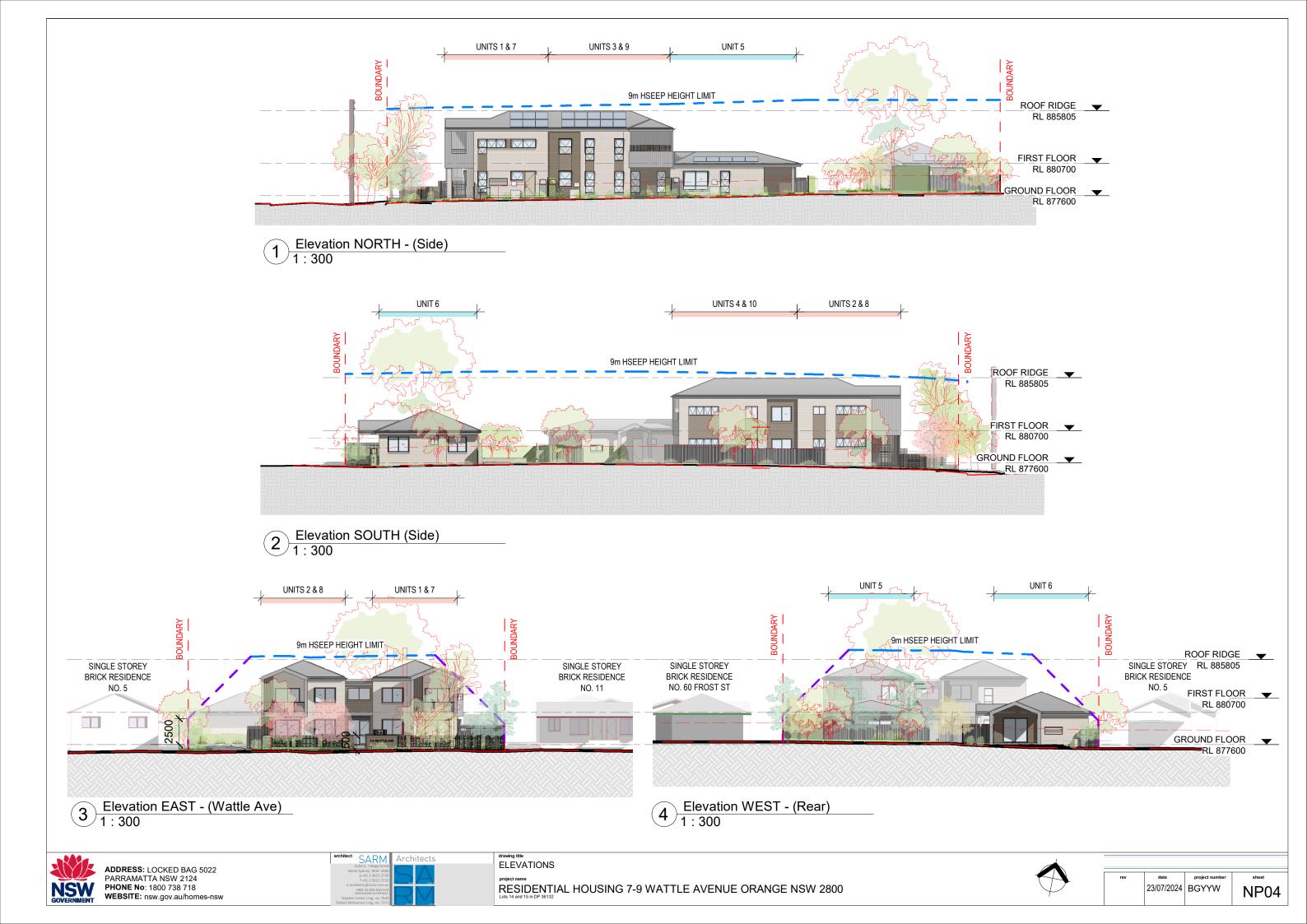


drawing title
DEVELOPMENT DATA

Project name
RESIDENTIAL HOUSING 7-9 WATTLE AVENUE ORANGE NSW 2800
Lots 14 and 15 in DP 36132



rev	date	project number	sheet
	23/07/2024	BGYYW	NP03





	1:200						
Material Exterior Schedule FOR NP							
CODE	Material: Image	Material: Description	COLOUR				
WBF-F		Masonry	Dark Grey				
WBF-D		Masonry	Dark Grey				
ATS		Aluminium Timber Look Slat - Screen	Brown Timber Look				
WBF-L		Masonry	Light Beige				

Material Exterior Schedule FOR NP						
CODE	Material: Image	Material: Description	COLOUR			
WC		Kip-Lok 700 Classic Wall Cladding	Dark Grey			
RS		Metal Sheet Roofing	Dark Grey			
ALU		Aluminium window and door frame system, fascia / downpipes	Dark Grey			
FEN-1	REAL PROPERTY OF THE PARTY OF T	Aluminium battens front boundary fence, Brick piers Height: 1500mm gap between battens	Brown			







drawing title
SCHEDULE OF FINISHES

