

ADCP 2010

Req	uirement	Yes	No	N/A	Comments
2.0	Built Form				
2.1	Site area				
Deve	elopment controls				
D1	A multi dwelling housing development shall have a minimum frontage width of 18m.	\boxtimes			The site has a 20m frontage.
D2	Sites with a width frontage less than 18m shall be amalgamated with two (2) or more sites to provide sufficient width for good building design.			\square	N/A
D3	Development proposals shall not result in one adjacent allotment of less than 18m in width being left over.	\boxtimes			Complies.
D4	Where sites are isolated on corners, a site specific building envelope shall be developed.			\boxtimes	N/A
2.2	Site coverage				
Development controls D1 Multi dwelling housing developments shall conform to the building envelopes and individual					The proposed development does not comply with the building envelope and individual dwelling width/depths.
	lling widths/depths controls as shown in the elopment control diagrams where possible.				This is discussed in the body of the
					report.
Mult	i dwelling housing developments shall:				
	 build around the corner on corner sites so that development addresses both street frontages; align with the street and/or new streets; and be located across the site with a wing at the rear so as to form an L shape development. 				
				\square	
D2 Where a development control diagram does not apply to a site which meets the minimum site width of 18m, applicants shall prepare and submit a suitable site specific building envelope diagram that is consistent with the provisions of this Part.					
2.3	Setbacks				
2.3.1	Front setback				
D1	All street frontages shall have a minimum front setback of 4m.	\boxtimes			The front setback is 4m.
D2	Balconies/porticos/entrances shall not intrude more than 600mm into any setback, and ground floor terraces and entrance structures shall not protrude more than 1.2m into the front setback.				The roof over the porch is maximum of 1.2m



			_	
2.3.	2 Side setbacks			
D1	The minimum side setback shall be 1.2m.	\square		1.2m setback on northern side.
D2	Where pedestrian entry is required at the side boundary, the side setbacks shall be a minimum of 3.7m. This includes a 1.2m pedestrian footpath and at either side of the footpath, a 1m and 1.5m landscaped area.			3.7 setback provided on the entry side.
2.3.	3 Rear setbacks			
D1	The minimum rear building setback shall be 4m.	\bowtie		4m rear setback proposed.
D2	Setbacks from a side party wall of one dwelling within the site and the rear of a dwelling facing the street shall be 7m.	\square		7m achieved between buildings.
D3	The rear aspect of a development shall not face any street, lane and/or public space.			N/A
D4	Where dwellings are in parallel rows, the minimum distance between the two rows of dwellings shall be 12m.			N/A
D5	Where dwellings are in parallel rows, and have a frontage of 45m or more, the minimum distance between the two rows of dwellings shall be 14m.			N/A
2.3.	4 Haslam's creek setback			
D1	A minimum 10m setback from the top of the creek bank of Haslam's Creek and its tributaries shall be required. Refer to the Stormwater Drainage Part of this DCP for additional controls.			N/A
2.4	Number of storeys			
D1	Advances and the set of the set o			The proposal is a maximum of 2 storeys. The basement does not protrude more than 1m.
2.5 F	Floor to ceiling heights			
Deve	elopment controls			
D1	The minimum floor to ceiling height shall be 2.7m.	\boxtimes		2.7m proposed on both levels.
D2	The maximum floor to ceiling height shall be 3m on ground floor and 2.7m for upper levels.	\square		Complies.



2.6 Head height of windows			
Development controls D1 The head height and proportion of primary windows to main rooms and windows that face the street shall relate to floor to ceiling heights of the dwelling as follows: Floor to ceiling height Window head height (minimum) (minimum) Ground Floor 2.7m 2.4m First Floor 2.7m 2.4m			The front two units have large windows that are from the floor to the underside of eaves. The proposal includes attics and therefore the eves start lower to be able to provide sufficient space in the attic while still complying with the maximum building height. The windows have a head height of 2m. The ground floor include kitchen windows that have a head height of 1.15m because they are backsplash windows. The windows are found to be satisfactory
2.7 Dwelling/block widths, depths and distances			
Development controls D1 Refer to the development control diagrams in section 10.0 for:			
 individual dwelling width of blacket 			Refer to body of report
blocks;individual dwelling depth of			
 blocks; and distances between blocks. 			
2.8 Basement			
Development controls			The setback has a 1.2m setback and in
D1 Below ground structures shall comply with a			some case more than that for most of the site. There are three small portions
side setback of 1.2m to provide for deep soil planting and an adequate area for construction. Where possible, basement walls shall be located under building walls.			were it does not meet this. This has been discussed in the body of the report.
D2 The maximum basement height shall be less than 1m above existing ground level.			
D3 Basement walls which are visible above the			
ground level shall be appropriately finished (such as face brickwork and/or render) and appear as part of the building.			
2.9 Heritage			There are no heritage items in the vicinity
Development controls			
D1 All developments adjacent to and/or adjoining a heritage items shall be:			
 responsive in terms of the curtilage and design; 		\square	
 accompanied by a Heritage Impact Statement; and 		\square	



	 respectful of the building's heritage significance in terms of the form, massing, roof shapes, pitch, height and setbacks. 		\square	
2.10	Building design			
Dev	elopment controls			
2.10	.1 Building articulation			
D1	All elevations shall be well proportioned and articulated by using balconies, terraces, verandahs, entrance porticos and blade walls.	\boxtimes		Elevations are considered to be well proportioned
D2	Elevations shall provide for variation and depth rather than relying on front façade treatment only. Varied massing projections and recesses shall be used to create a sense of articulation and depth.	\boxtimes		Elevations provide variation and depth
D3	Bay windows shall be permitted on the front elevations but not on the rear elevations of the building.		\boxtimes	No bay windows proposed
D4	Windows and doors in all facades shall be provided in a balanced manner and respond to the orientation and internal uses.	\boxtimes		Windows and doors provided in a balanced manner
D5	The facades of the front dwellings shall be orientated to the street, and where relevant, public spaces, to provide visual interest and to reinforce the importance of the street as a spatial system.	\boxtimes		The façade of the front dwellings is oriented towards the street
2.10	.2 Materials			
D1	All development shall be constructed from durable high quality materials such as face brick.	\boxtimes		Face brick is proposed to be used
D2	Materials shall be selected to provide consistency in each locality. The use of cement rendering shall be minimised.			
D3	The use of building materials and colours causing		\square	Cement rendering not proposed
	excessive glare and heat absorption shall be avoided.	\square		Avoided
2.10	.3 Balustrades and balconies			
max D2 and D3 proh D3 f the f D4 balu D5 publ	Balustrades and balconies shall be designed to imise views of the street. Opaque glazing and/or masonry for balustrading balconies is encouraged. Clear glazing for balustrading and balconies is ibited. Balustrades and balconies shall be designed to suit function of the balcony and articulate the building. Juliette and French balconies shall have light open strades and are not permitted at the rear. All front and side balconies shall face a street or ic open space. Service balconies shall be screened.			No balconies have been proposed



2.10	.4 Roof form				
2.10				\bowtie	
D1	A range of roof types shall be permitted. Hipped roofs shall be discouraged, other than on corner sites.	\boxtimes			Hipped roof proposed due to attics
2.11	Dwelling size				
Dev	elopment controls				
D1	The size of the dwelling shall determine the maximum number of bedrooms permitted.				Noted
	imum number of bedrooms Minimum Iling size				Unit 4 fails to meet the minimum size being 115m². Unit 4 has 113m² as the
2 be 3 be 4 be	edroom 65m ² edrooms 85m ² edrooms 115m ² edrooms 130m ²				attic is a little smaller than those of the other units. The development is required to delete one unit giving more space to the other three units. After deferred commencement all units shall meet minimum dwelling size.
D2	At least one living area shall be spacious and connect to private outdoor areas.	\square			
D3	New development shall include a mix of dwelling	\square			Living areas considered specious
_	sizes.				Two bedroom and three bedroom proposed.
2.11	.1 Bedroom size				
D1	New dwellings shall contain a minimum of one (1) master/double bedroom. The minimum size for master/double bedroom shall be $12m^2$ excluding built-in wardrobes.				All master bedrooms meet minimum size
D2	The minimum size for a single bedroom shall be 10m ² excluding built-in wardrobes.				All master bedroom meet minimum size
be d dwe	e: Rooms capable of being used as a bedroom shall counted as such for the purposes of determining lling size, Development Contributions (Section 94) car parking requirements.				
3.0	Open Space and Landscaping				
3.2	Landscape area				
Dev	elopment controls				
D1	A minimum of 30% of the site shall be landscaped open space.	\square			30% landscaped proposed
3.3	Landscape setting				
Dev	elopment controls				
D1	Development on steeply sloping sites shall be stepped to minimise cut and fill.			\bowtie	Site not considered steep
D2	Development shall not impact adversely upon any adjoining public reserve or bushland.			\boxtimes	N/A
				\boxtimes	N/A



D3 D4	Buildings shall address and align with any public reserve and/or bushland on their boundary. Multi dwelling housing developments shall not	\boxtimes		Complies
	make an impact on trees on adjoining sites.			
245	Protection of existing trees			
3.4 F	folection of existing frees			
Deve	elopment controls			
D1	Development shall not disturb existing ground levels within the drip line of existing significant trees. This applies whether the tree is on the development site or an adjacent site.			No significant trees have been identified on site
D2	Where there is a conflict between the building envelope and existing trees, a site specific building envelope shall be prepared by the applicant.			N/A
	Note: For additional requirements, applicants shall refer to the Tree Preservation Part of this DCP.			
3.5 F	Private open space			
Deve	elopment controls			
D1	A private rear courtyard shall be located at ground level and/or level with the ground floor of the dwelling. The courtyard shall have:			All units have close to 40m ² in private open space with minimum 5m with direct access from the living room
	 a minimum area of 35m² per dwelling; a minimum dimension of 5m; and direct access from a living area of the dwelling. 	\mathbb{X}		
D2	Additional private open space, located above ground in the form of a balcony shall be permitted providing it overlooks the street.			No balconies proposed
D3	Open space around dwellings such as front and side gardens shall be allocated to individual multi dwelling housing units as far as practicable to facilitate management and minimise communal maintenance costs and optimise the use of the land.			Complies
3.6 0	Communal open space			
Deve	elopment controls			N/A
D1	Where communal open space forms part of the development it shall:			
	 contain and provide more deep soil planting; be addressed by the dwellings; and take into consideration the needs of children, the elderly and the disabled where necessary. 		\mathbb{X}	
3.7 E	Biodiversity			

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Dev	elopment controls				
D1	A combination of native and exotic waterwise plant species shall be used in landscape plantings. Installation details, including botanical and common names of proposed planting species and pot sizes shall be included in the landscape plan.				The landscape plan was assessed by the landscape architect and was found to be satisfactory
	Planting of suitable trees in front and rear gardens shall be encouraged.	\square			Acceptable
3.8 \$	Street trees				
Dev	elopment controls				
D1	Driveways and services shall be located to preserve existing significant trees.				There are two street trees in front of the subject site. In order to make a driveway work one of the trees must be removed.
D2	Additional street trees shall be planted at an average spacing of 1 per 10 lineal metres of street frontage.				The smaller of the two trees is to be removed which was found to be acceptable in this instance.
stree front	e: Where site has more than one street frontage, at tree planting shall be applied to all street ages, excluding frontage to laneways.				Another street tree would be close to the existing street tree
3.9	Deep soil zones				
Dev	elopment controls				
D1	Impervious (paved) surfaces shall be minimised.	\square			Complies
	Gardens shall have deep soil planting covering a minimum of 10% of the site.	\square			19% provided
	Access and Car Parking	1	1	-	
Part drive	e: Applicants shall consult the Parking and Loading of this DCP. However, note that the access way width is illustrated in the development control	\boxtimes			The proposed development includes 2 x 2 bedroom units and 4 x 3 bedroom units
diag	rams held in section 10.0.				2 x 1.2 = 2.4 4 x 1.5 = 6 = 8.4 = 9 spaces
					Visitor: 6 x 0.2 = 1.2 = 2 spaces
					Proposed: 11 residential spaces and 2 visitor spaces
5.0	Privacy and Security		L	I	



5.1	Privacy			
	elopment controls			
	-			
5.1.1	Design for privacy			Privacy has been found compliant. The
D1	Site layout and building design shall ensure that windows do not provide direct and close views into windows, balconies or private open spaces of adjoining dwellings.			dwelling to the north has bedroom and bathroom windows only facing the site
D2	Views onto adjoining private open space shall be screened with privacy screens whenever applicable with dense vegetation or new planting			Planting proposed.
5.1.2	Courtyard walls			
D1	All courtyard walls shall be well designed in masonry or masonry and timber to a height of 1.8m.			A condition is imposed to ensure compliance
5.2	Noise			
Deve	elopment controls			
D1	For acoustic privacy, buildings shall:			The proposed development is found to
	 be designed to locate noise sensitive rooms and private open space away from the noise source or by use of solid barriers where dwellings are close to high noise sources; 			The proposed development is found to comply with acoustic requirements and will generate residential noise at an acceptable level only
	 minimise transmission of sound through the building structure and in particular protect sleeping areas from noise intrusion; and all shared floors and walls between dwellings to be constructed in accordance with noise transmission and insulation requirements of the BCA. 	\boxtimes		
corrie daily appli <i>Polic</i> of P	: For development within or adjacent to a rail dor, or major road corridor with an annual average traffic volume of more than 40,000 vehicles, cants must consult <i>State Environmental Planning</i> <i>y (Infrastructure) 2007</i> and the NSW Department anning's Development Near Rail Corridors and Roads – Interim Guidelines, 2008.			
5.3	Security			
Deve	elopment controls			
D1	For dwellings that face the street, entries shall present clearly to the street and where possible, shall have individual entrances to the street.			Front units have entries that face the street
D2	Buildings adjacent to streets or public spaces and/or communal walkways shall be designed to allow casual surveillance and shall have habitable room windows facing that area.	\boxtimes		Casual surveillance to street proposed
D3	Where dwellings face a park or public open space, dwellings shall be treated as a front entrance/garden for the length of the park.		\boxtimes	N/A



5.4	Fences			
Dev	elopment controls			
D1	The front and side dividing fences, where located within the front area, shall not exceed a height of 1.2m as measured above existing ground level and shall be a minimum of 50% transparent. Front and side dividing fences, where located within the front area, shall not be constructed of solid precoated metal type materials such as Colorbond TM or similar.			A condition of consent will be imposed to ensure compliance.
D2	All fences forward of the front building alignment shall be visually transparent above 600mm.	\boxtimes		Open style fencing proposed
D3	Fences located on side or rear boundaries of the premises, behind the main building line shall not exceed a maximum height of 1.8 metres.	\boxtimes		Complies
D4	Solid pre-coated metal fences shall be discouraged and shall not be located forward of the front building line.	\boxtimes		Complies
D5	Pre-coated solid metal side fences may be permitted with Council's discretion for the side and rear perimeter boundary fences of the multi dwelling housing developments that are not located on corner sites.	\boxtimes		Complies
	Solar Amenity and Stormwater Use			
6.1	Solar amenity			
Dev	elopment controls			
D1	Solar collectors proposed as part of a new			
	development shall have unimpeded solar access between 9:00am to 3:00pm on June 21.		\square	No solar collectors proposed
	development shall have unimpeded solar access		\boxtimes	No solar collectors proposed No solar collectors identified on neighbouring properties
	development shall have unimpeded solar access between 9:00am to 3:00pm on June 21. Solar collectors existing on the adjoining properties shall not have their solar access			No solar collectors identified on
	development shall have unimpeded solar access between 9:00am to 3:00pm on June 21. Solar collectors existing on the adjoining properties shall not have their solar access impeded between 9:00am to 3:00pm on June 21. Where adjoining properties do not have any solar collectors, a minimum of 3m ² of north facing roof space of the adjoining dwelling shall retain unimpeded solar access between 9:00am to			No solar collectors identified on neighbouring properties Shadow diagram show that the roof of the property to the south remains unaffected by overshadowing
D2	development shall have unimpeded solar access between 9:00am to 3:00pm on June 21. Solar collectors existing on the adjoining properties shall not have their solar access impeded between 9:00am to 3:00pm on June 21. Where adjoining properties do not have any solar collectors, a minimum of 3m ² of north facing roof space of the adjoining dwelling shall retain unimpeded solar access between 9:00am to 3:00pm on June 21. Note: Where the proposed development is located on an adjacent northern boundary this			No solar collectors identified on neighbouring properties Shadow diagram show that the roof of the property to the south remains unaffected



D3	receive this amount of sunlight, then the new building shall not further reduce solar access. North-facing windows to living areas of			There are no north facing living area windows.
23	neighbouring dwellings shall not have sunlight reduced to less than 3 hours between 9:00am and 3:00pm on June 21 over a portion of their surface.			The neighbouring dwelling to the South was approved under DA-370/1998 and it shows a west facing family window, east
D4	At least one internal living area and a minimum of 50% of the principal area of ground level private open space shall have access to a minimum of 3 hours of direct sunlight between the hours of 9:00am and 3:00pm on June 21.			facing living area window and a first floor east facing TV area that will all receive morning and afternoon sun.
D5	Where the proposed development is located on an adjacent northern boundary or located within an area undergoing transition compliance with D1, D2, D3 and D4 may not be possible.			The subject site is in a R3 – Medium Density Zone that is considered to be going through transition
D6	The western walls of the multi dwelling housing development shall be suitably shaded. Where the proposed developments are south-facing, this shall not be possible.			Complies
6.2	Ventilation			
Deve	elopment controls			
D1	Multi dwelling housing shall be designed to ensure good cross ventilation.			Complies
D2	Where possible multi dwelling housing units shall be designed with bathrooms, laundries, and kitchens positioned on an external wall with a window to allow for natural ventilation of the room.			Kitchen have external windows. Mechanical ventilation is considered acceptable in the other rooms
D3	Natural ventilation shall be incorporated in basement car parks where practical.	\square		Complies
6.3	Rainwater tanks			
Dev	elopment controls			
D1	Rainwater tanks shall be constructed, treated or finished in a non-reflective material that blends in with the overall tones and colours of the subject and surrounding developments.			Complies
D2	The suitability of any type of rainwater tanks erected within the setback areas of development shall be assessed on an individual case by case basis. Rainwater tanks shall not be located within the front setback.			Complies
D3	Rainwater tanks shall be permitted in basements provided that the tank meets applicable Australian Standards.		\boxtimes	N/A
D4	The overflow from domestic rainwater tanks shall discharge to the site stormwater disposal system.			Complies



	For details refer to the Stormwater Drainage Part of this DCP.	\boxtimes		Complies
D5	Any rainwater tank shall comply with the relevant Australian Standards.			
6.4	Stormwater drainage			
of t	icants shall refer to the Stormwater Drainage Part his DCP for detail requirements relating to nwater drainage.	\boxtimes		Complies
7.0	Ancillary Site Facilities			
7.1	Clothes washing and drying			
Dev	elopment controls			
D1	Each dwelling shall be provided with laundry facilities.	\boxtimes		Each dwelling has a laundry
D2	Open air clothes drying facilities shall be provided per multi dwelling housing unit in a private open space in addition to the provision of the minimum 35m ² requirement of private open space.			Provided
7.2	Storage			
Dev	elopment controls			
Devi	Storage space of 8m ³ of space per dwelling shall be provided. This space may form part of a carport, garage or be a lockable unit at the side of the garage.			Adequate storage provided
7.3	Waste disposal			
	icants shall refer to the requirements held in the te Part of this DCP.	\boxtimes		Complies
7.4	Other site facilities			
Deve	elopment controls			
D1	A single TV/antenna for each building shall be provided.	\boxtimes		Conditions of consent are to be imposed to ensure compliance with these development controls.
D2	A mail box structure shall be centrally located close to the major street entry to the site and all boxes shall be lockable.	\boxtimes		
D3	Individual mail boxes shall be provided where ground floor units have separate entrances.	\square		
D4	Where an air conditioning unit is to be installed, the motor unit shall be located at the rear of the dwelling and shall be appropriately noise attenuated.			
7.5	Undergrounding of services			
Deve	elopment controls			
D1	Where possible, services shall be underground.	\boxtimes		A condition of consent is to be imposed in this regard.



8.0	Subdivision				
Dev	elopment controls				
D1	The community title or strata title subdivision of a multiple dwelling development shall be in accordance with the approved development application plans, particularly in regard to the			\boxtimes	N/A
D2	allocation of private and communal open space and car parking spaces. Where Council requires consolidation of development sites involving more than one lot.			\boxtimes	N/A
	Plans of Consolidation shall be submitted to, and registered with, the NSW Land Property Management Authority.				
9.0	Adaptable Housing		1		
5.1	Design				
	elopment controls				Adaptable Unit proposed and found to be
D1	Developments shall include adaptive housing features into the design. External and internal considerations shall include:				acceptable
	 access from an adjoining road and footpath for people who use a wheel chair; 	\square			
	• doorways wide enough to provide unhindered access to a wheelchair;	\boxtimes			
	 adequate circulation space in corridors and approaches to internal doorways; 	\square			
	 wheelchair access to bathroom and toilet; electrical circuits and lighting systems capable of producing adequate lighting for people with poor vision; 	\boxtimes			
	 avoiding physical barriers and obstacles; avoiding steps and steep end gradients; visual and tactile warning techniques; 				
	 level or ramped, well lit, uncluttered approaches from pavement and parking areas; providing scope for ramp to AS 1428.1 at later 	\boxtimes			
	 providing scope for ramp to AO 1420.1 at later stage, if necessary; providing easy to reach controls, taps, basins, 	\boxtimes			
	sinks, cupboards, shelves, windows, fixtures and doors;	\boxtimes			
	• internal staircase designs for adaptable housing units that ensure a staircase inclinator can be installed at any time in the future; and	\square			
	• providing a disabled car space for each dwelling designated as adaptable.	\boxtimes			
D2	All development proposals with five or more residential units (Class C) shall be capable of being adapted under Australian Standards AS 4299. The minimum number of adaptable units shall be as follows:	\boxtimes			
Tota deve	l number of dwellings in elopment/Minimum number of adaptable units				

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5 -10 1 11-20 2 21-30 3 31-40 4 41-50 5 Over 50 6 (Plus 10% of additional dwellings beyond 60, rounded up to the nearest whole number) D3 Physical barriers				
Physical barriers, obstacles, steps and steep gradients shall be avoided.	\square			
10.0 Development Control Diagrams – delete whichever is not applicable				
20m wide site (Figure 3):				
Block A rear setback = 4m minimum. Block B front setback = 4m minimum. Block B side setback = 1.2m minimum (pedestrian				A 4m rear setback has been proposed A 4m front setback has been proposed 1.2m side setback has been proposed
entry at Block A requires 3.7m minimum with landscaping). Distance X from side boundary to block A = 8m				A 3.7m side setback has been proposed adjacent to entries A 7.09m setback has been proposed
landscaping).				adjacent to entries