Re	elevant Control	Compliance with Requirements	Consistency Objectives
Part A – General	Controls		
Part A2 - Subdiv	<i>ision</i>		
2.4 Residential flat building, multi-dwelling development	C1. Development sites involving more than one lot shall be consolidated.	Consolidation of allotments is required and proposed, conditions included.	Yes.
and mixed use development	C2. Plans of Consolidation shall be submitted to, and registered with, the office of the NSW Land and Property Management Authority. Proof of registration shall be produced prior to release of the Occupation Certificate.	Conditions included	Yes.
	C3. Adjoining parcels of land not included in the development site shall be capable of being economically developed and not result in site isolation.	Compliance is achieved. Concept development option provided for adjoining site at 5 Marsden Street showing it can be developed as a standalone site.	Yes.
	C4. The community title or strata title subdivision of a residential flat building shall be in accordance with the approved development application plans, particularly in regard to the allocation of private open space, communal open space and car parking spaces. C6. Council will allow the strata subdivision of residential flat buildings subject to compliance with all other related controls contained in this DCP.	No subdivision proposed.	N/A.
	C5. Proposed allotments, which contain existing buildings and development, shall comply with site coverage and other controls contained within this Part.	N/A.	N/A.
	C6. Council will allow the strata subdivision of residential flat buildings subject to compliance with all	N/A.	N/A.

Re	elevant Control	Compliance with Requirements	Consistency Objectives
	other related controls		<b>,</b>
	contained in this DCP.		
	C7. A minimum width of 6m	N/A.	N/A.
	shall be provided for all		
	carriageways on access		
	roads. If parallel on-street		
	parking is to be provided, an additional width of 2.5m is		
Part A3 - Sito A	required per vehicle per side.  malgamation & Isolated Sites		
2. Principles	The key principle is to ensure	Satisfactory. Existing	Yes.
Z. i illicipies	the subject site and adjoining	surrounding sites have	103.
	site(s) can achieve	already been	
	development that is consistent	redeveloped with the	
	with the planning controls.	exception of 5 Marsden	
	Isolation of small sites should	Street to the east.	
	be avoided as it may result in	Concept development	
	poor built form outcomes. If	option provided for	
	variations to the planning	adjoining site at 5	
	controls are required, such as	Marsden Street showing it	
	non-compliance with a	can be developed as a	
	minimum allotment size, both	standalone site. No	
	sites will be required to	issues arise.	
	demonstrate how		
	development of appropriate		
	urban form with an acceptable level of amenity for all		
	stakeholders will be achieved.		
3. Process	Site amalgamation shall be	No issues identified.	Yes.
	considered and/or required if:	rto locado lacitimos.	. 66.
	• the adjoining site will		
	become isolated by the		
	proposed development;		
	• the subject site cannot		
	satisfy the minimum lot width		
	and size requirements;		
	• there is a likely		
	environmental impact of a		
	proposed development upon		
	the amenity and enjoyment of		
	land locked and/or isolated		
	sites including shadow,		
	privacy, noise, odour and visual impacts;		
	<ul><li>if there is a better</li></ul>		
	streetscape amenity outcome		
	to be achieved that would also		
	reduce the number of access		
	readed the Hulliber of decess		

R	elevant Control	Compliance with Requirements	Consistency Objectives
	points along a street frontage;		2.0,2.3.0.00
	and		
	• the subject site and adjoining		
	site(s) cannot achieve a		
	satisfactory form of		
	development that is consistent		
	with the planning controls.		
	If any of the above applies,		
	then negotiations for		
	amalgamation between the		
	owners of the properties		
	should commence at an early		
	stage and prior to the		
	lodgement of the development application. If site		
	application. If site amalgamation is not feasible		
	Development proposals that		
	create isolated sites or		
	"landlocking" shall provide		
	documentation with the		
	development application that		
	include details of the		
	negotiations between the		
	owners of the properties. The		
	documentation should		
	demonstrate that a		
	reasonable attempt has been		
	made by the applicant(s) to		
	purchase the isolated site(s).		
	Documentation shall, at least,		
	include:		
	two independent valuations     that represents potential value		
	that represents potential value of the affected site(s). This		
	may include other reasonable		
	expenses likely to be incurred		
	by the owner of the isolated		
	property in the sale of the		
	property; and		
	• evidence that a genuine and		
	reasonable offer(s) has been		
	made by the applicant to the		
	owner(s) of the affected		
	adjoining site(s).		
	Note: A reasonable offer shall		
	be of current fair market value		
	and shall be the higher of the		
	two independent valuations		

Re	elevant Control	Compliance with Requirements	Consistency Objectives
	and include for all expenses	<u>,                                      </u>	•
	that would be incurred by the		
	owner in the sale of the		
	affected site. The level of		
	negotiation and any offers		
	made for the isolated site are		
	matters that can be given		
	weight in the consideration of		
	the development application.		
	The amount of weight will		
	depend on the level of		
	negotiation, whether any		
	offers are deemed reasonable		
	or unreasonable, any relevant		
	planning requirements and		
	the provisions of Section 4.15		
	of the Environmental Planning		
	and Assessment Act 1979.		
	Where a proposed		
	development is likely to result		
	in an isolated site and site		
	amalgamation cannot be		
	achieved, the subject		
	application may need to be		
	amended, such as by a further		
	setback than the minimum in		
	the planning controls, or the		
	development potential of both		
	sites reduced to enable		
	reasonable development of		
	the isolated site to occur while		
	maintaining the amenity of		
	both developments.		
	Applicants for the		
	development site are to		
	demonstrate how future		
	development on the isolated		
	site can be achieved. To		
	assist in this assessment, an		
	envelope for the isolated site		
	should be prepared which		
	indicates the following:		
	• height;		
	• setbacks;		
	pedestrian and carparking		
	access;		
	• site coverage (both building		
	and basement);		

Re	elevant Control	Compliance with Requirements	Consistency Objectives
	<ul> <li>constructability;</li> <li>envelope separation; and</li> <li>open space and landscaping.         This should be schematic but of sufficient detail to understand the relationship between the subject application and the isolated site and the likely impacts the developments will have on each other. This includes solar access and privacy impacts for residential development and the traffic impacts of separate driveways if the development is on a main road. Where it has been demonstrated that the isolated site can be appropriately developed at a later stage, Council may consider</li> </ul>		
	alternative design solutions for the subject site.		
	oment in Residential Zones		
	ential Flat Buildings		
2.1 & 2.2 Relationship to SEPP 65/NSW	ADG takes precedence over	Noted. The development sought is mostly satisfactory when considered under the Apartment Design Guide. Refer to assessment against ADG.	Yes

Re	elevant Control		Compliance with Requirements	Consistency Objectives
3.1 Building envelope	balconies;	rculation and cy; lution; could be could b	Refer to controls for	N/A.
	Table 7 for RFE Front setbacks (min)		separation requirements.	

Re	elevant Control		Compliance with Requirements	Consistency Objectives
	Secondary street setbacks (min) Side setback (min) Rear setback (min)  Site area Street	2m for laneways and 4m for other roads 3m  Up to four storeys: 20% the length of the site, or 6m, whichever is greater Five storeys or more: 30% the length of the site 1,000m² 24m		
	frontage C3. For resider not captured by development	ntial flat building y SEPP 65, the is also to objectives and	The development is captured by SEPP 65.	N/A.
3.2 Basement design	C1. Basement	walls shall be under building	Not practical given the size of basements required. However acceptable given that site coverage and deep soil complies.	Yes.
	be prepare development to sites which boundary.	hat is adjacent n build to the	•	Yes.
	the side bound minimum sett	practicable, s not located on dary shall have back of 1.2m boundary to	Not practical given the size of basements required. However acceptable given that site coverage and deep soil complies.	Yes.
	C4. Basement above ground appropriately as face brid	t walls visible level shall be finished (such ckwork and/or pear as part of	N/A.	N/A.

R	elevant Control	Compliance with Requirements	Consistency Objectives		
3.3 Car parking	C1. Refer to Part G3 of this DCP, or section 3J-1 of the ADG for car parking provision requirements.	Compliance is achieved.	Yes.		
Part C - Develo	Part C – Development in Business Zones				
2 Relationship with SEPP 65 and Apartment Design Guide	The residential apartment component of shop top housing developments in the Cumberland City LGA will be assessed in accordance with the ADG. The ADG takes precedence over a DCP. Therefore, the DCP provisions do not repeat or seek to vary any controls under the ADG. Where there are inconsistencies between the controls set out in this DCP and	The Apartment Design Guide has been used to address the shop top housing component of the development. Refer to ADG assessment.	Yes.		
3.1 Lot size and frontage	the ADG, the ADG shall prevail.  C1. Unless otherwise stated as site specific controls in this DCP, the minimum lot frontage for shop top housing development within Zone B2 Local Centre and Zone B4 Mixed Use shall be:  • up to 3 storeys: 20m; and • 4 storeys or greater: 30m.	The site is situated within Zone B4 Mixed Use. The site has a combined frontage width of 35.355m to Mark Street to the west and the common side boundary to the east, and 69.035m to Marsden Street to the south and David Place to the north.	Yes.		
	C2. Lot size and frontage shall provide an appropriate site configuration that achieves:  • adequate car parking area and manoeuvring for vehicles in accordance with AS2890;  • ground level frontage that is activated and not dominated by access apertures to car parking areas; and  • the required setbacks and building separation set out by this DCP or the Apartment Design Guide.	The lot size and frontage are appropriate for the development.	Yes.		
	C3. Council may require the consolidation of more than 1 existing land holding to be undertaken in order to meet all	Refer to A3.	N/A		

F	Relevant Control	Compliance with Requirements	Consistency Objectives
	the requirements of this development control plan.		
	C4. Commercial development is not permitted on battleaxe lots.	Not applicable for the development application.	N/A
	C5. In instances where lot amalgamation in order to meet the requirements of this DCP cannot be achieved, refer to Part A3 of this DCP.	Refer to A3.	N/A
3.2 Setbacks and separation	C1. Front Setback: Nil (except for B1 Neighbourhood Centre zoned land). A greater setback may be required to align with the predominant street setback.	A nil setback is proposed for the ground and levels 1 to 3. Upper levels follow ADG requirements.	Yes
	C2. For B2 and B4 zones, or unless otherwise stated in site specific controls within this DCP, a street wall height (i.e. podium height) of 3 storeys with a zero setback to the street is required.	4 storey street wall height proposed, less than adjoining buildings that are built to the street for up to 11 storeys.	Yes.
	C3. A minimum 3m setback shall be provided for levels above the street wall height for the podium	4m	Yes.
	C4. Levels above street wall height are to be setback to ensure visual separation. This may be achieved through upper level setbacks, material variances and/or horizontal recesses.	Satisfactory.	Yes.
	C5. Council may require alternative street wall heights and setbacks where compatibility with the existing prevailing built form within the immediate context can be demonstrated or is necessary.	N/A.	N/A.
	C6. Where a site adjoins any residential zone (and not separated by a road), the side setback shall be a minimum of 3m.	N/A.	N/A.
	C7. Rear Setback: 15% of site length where boundary adjoins	N/A.	N/A.

F	Relevant Control	Compliance with Requirements	Consistency Objectives
	a residential development or a residential zone.		,
3.3 Landscaping and open space	C1. Landscape reinforces the architectural character of the street and positively contributes to maintaining a consistent streetscape character.	Satisfactory.	Yes
	C2. Landscaping is to form an integral part of the overall design concept.	Satisfactory.	Yes
	C3. At grade car parking areas, particularly large areas, shall be landscaped so as to break up large expanses of paving. Landscaping shall be required around the perimeter and within large car parks.	N/A.	N/A.
	C4. In open parking areas, 1 shade tree per 10 spaces shall be planted within the parking area.	There is no car parking at grade.	N/A
	C5. Fencing shall be integrated as part of the landscaping theme so as to minimise visual impacts and to provide associated site security.	No fencing proposed.	N/A
	C6. Paving and other hard surfaces shall be consistent with architectural elements.	Satisfactory.	Yes
	C7. For developments with communal open space, a garden, maintenance and storage area are to be provided, which is efficient and convenient to use and is connected to water for irrigation and drainage.	within the basement storage areas.	
	C8. Street trees shall be planted at a rate of 1 tree per 10 lineal metres of street frontage, even in cases where a site has more than 1 street frontage, excluding frontage to laneways.	Conditions included.	Yes
	C9. Street tree planning shall be consistent with the relevant Public Domain Plan, strategy, plan, guideline or policy.	Refer to site specific DCP section.	Yes

F	Relevant Control	Compliance with	Consistency
	0.10 0: 10	Requirements	Objectives
	C10. Significant existing street trees shall be conserved. Where there is an absence of existing street trees, additional trees shall be planted to ensure	Satisfactory.	Yes
	that the existing streetscape is maintained and enhanced.  C11. Vehicular driveways shall be located a minimum of 3m	No trees to be impacted by driveway.	Yes
	from the outside edge of the trunk measured 1m above the existing ground level of any street tree to be retained.		
	C12. Services shall be located to preserve significant trees.	Satisfactory.	Yes.
	C13. At the time of planting, street trees shall have a minimum container size of 200 litres and a minimum height of 3.5m, subject to species availability.	Conditions included.	Yes
	C14. Where buildings are setback from the street, the resulting open space shall provide usable open space for pedestrians.	N/A.	N/A.
	C15. Open space areas are to be paved in a manner to match existing paving or to suit the architectural treatment of the proposed development.	N/A.	N/A.
3.4 Public art	C1. Public art is encouraged to be provided within the business centres, in accordance with Council's relevant adopted Policy.	N/A.	N/A.
	C2. Public art provided shall develop the cultural identity of the community and reflect the culture of the community.	N/A.	N/A.
	C3. Artworks shall be integrated into the design of buildings and the landscape.	N/A.	N/A.
3.5 Streetscapes	C1. New shopfronts shall be constructed in materials which complement the existing or emerging character of the area.	The appearance, materials and location of shopfronts is appropriate for the area.	Yes

R	elevant Control	Compliance with Requirements	Consistency Objectives
	C2. Development shall provide direct access between the footpath and the shop.	Direct access proposed.	Yes
	C3. Security bars, and roller shutters are not permitted; however, transparent security grilles of lightweight material may be used.	No security bars or grills are proposed for the commercial premises.	N/A
	C4. Signage shall be minimised and coordinated to contribute to a more harmonious and pleasant character for the locality.	No signage is proposed as part of the development application.	N/A
	C5. Require buildings at visually significant locations to be well designed and respond to the different characteristics of the streets the address.	Satisfactory.	Yes
	C6. Development on corner sites will be required to accommodate a splay corner to facilitate improved traffic conditions.	No splay proposed or required by Council's engineers. However, the façade is setback from the footpath allowing for visibility at corners and condition included for splay corners to be provided.	Yes
	C7. Buildings on corners must address both frontages to the street and/or public realm to:  • articulate street corners by massing and building articulation, to add variety and interest to the street;  • present each frontage of a corner building as a main street frontage, reflect the architecture, hierarchy and characteristics of the streets they address, and align and reflect the corner conditions; and  • development on corner sites will require land to be dedicated to accommodate a splay corner to facilitate improved traffic conditions.	This is achieved with the building appropriately addressing all street frontages.	Yes

F	Relevant Control	Compliance with Requirements	Consistency Objectives
3.6 Building use	C1. Ground floor uses in business zones are to comprise non-residential uses.	Entire ground floor is non-residential.	Yes
3.7 Façade design, shopfront and materials	C1. Facade proportions and vertical and horizontal emphasis shall be appropriate to the scale of development and its interaction with the streetscape. Vertical emphasis shall be incorporated above awnings.	This is achieved.	Yes
	C2. Building facades at street level along primary streets and public places consist of a minimum of 80% for windows/glazed areas and building and tenancy entries.	Satisfactory. The development includes an appropriate amount of glazing.	Yes
	C3. Visible light reflectivity from building materials used on the facades of new buildings shall not exceed 20%.	Satisfactory.	Yes
	C4. Building services, such as drainage pipes, shall be coordinated and integrated with overall façade and balcony design.	Satisfactory.	Yes
	C5. Ventilation louvres and carpark entry doors shall be integrated with the design of the overall façade.	Satisfactory.	Yes
	C6. Security devices fitted to building entrances and windows shall be transparent to allow for natural surveillance, and made of light weight material.	No security devices proposed.	N/A.
	C7. The ground floor level must have active uses facing streets and public open spaces.	The ground floor commercial tenancies address the street and promote a more active streetscape.	Yes
	C8. Retail outlets and restaurants are located at the street frontage on the ground level.	The ground floor commercial tenancies will allow for retail and restaurant uses, subject to separate approvals.	Yes

Relevant Control	Compliance with Requirements	Consistency Objectives
C9. Where possible, offices should be located at first floor level or above.	Not proposed, acceptable as residential given the site location.	Yes
C10. A separate and defined entry shall be provided for each use within a mixed use development.	A separate and defined entry is proposed for each use.	Yes
C11. Street and tenancy numbers shall be located on shopfronts and awnings and shall be clearly visible from the street.	Conditions included.	Yes
C12. Solid roller shutters and security bars, either internal or external, that block out or obscure windows or entrances, are not permitted.	No security bars or grills are proposed for the commercial premises.	Yes
C13. High quality design, construction and materials shall be implemented to ensure the building has a long life and requires low maintenance.	High quality design, construction and materials are proposed.	Yes
C14. Building materials and finishes complement the finishes predominating in the area. Different materials, colours or textures may be used to emphasise certain features of the building.	The development will complement the surrounds.	Yes
C15. New buildings shall incorporate a mix of solid (i.e. masonry concrete) and glazed materials, consistent with the character of buildings in the locality. Active street frontages are to maximise the use of glazing.	This is achieved.	Yes
C16. All street frontage windows located at ground floor level are to be clear glazing.	Glazing of the entire commercial tenancy frontages is proposed.	Yes
C17. Building finishes should not result in causing glare that creates a nuisance and hazard for pedestrians and motorists in the centre.	Building materials are appropriate.	Yes
C18. For advertising on shopfronts, refer to Part G1 of this DCP	No signage is proposed as part of the development application.	N/A

F	Relevant Control	Compliance with Requirements	Consistency Objectives
3.8 Ceiling height	C1. The minimum finished floor level (FFL) to finished ceiling level (FCL) in a commercial building, or the commercial component of a building, shall be as follows:  • 3.5m for ground level (regardless of the type of development); and  • 3.3m for all commercial/retail levels above ground level.	4m floor to floor heigh is proposed for the ground floor.	Yes
	C2. Refer to the ADG for minimum ceiling heights for all residential levels above ground floor in mixed use developments.	Floor to ceiling heights of apartments are satisfactory.	Yes
3.9 Roof design	C1. Roof design shall be integrated into the overall building design.	Satisfactory.	Yes
	C2. Design of the roof shall achieve the following:  • concealment of lift overruns and service plants;  • presentation of an interesting skyline;  • enhancing views from adjoining developments and public places; and  • complement the scale of the building and surrounding development.	Satisfactory.	Yes
	C3. Roof forms shall not be designed to add to the perceived height and bulk of the building.	The proposed roof form is satisfactory.	Yes
	C4. Landscaped and communal open space areas on flat roofs shall incorporate shade structures and wind screens.	N/A.	N/A
	C5. Communal open space, lift overruns and service plants shall be setback from the building edge so as to be concealed.	Achieved.	Yes
	C6. Roof design is to respond to the orientation of the site,	Achieved.	Yes

F	Relevant Control	Compliance with Requirements	Consistency Objectives
	through using eaves and skillion roofs to respond to sun access.		
	C7. Consideration should be given to facilitating the use of roofs for sustainable functions, such as:  • installing rainwater tanks for water conservation.  • orient and angle roof surfaces suitable for photovoltaic applications; and  • allow for future innovative design solutions such as water features or green roofs.	Solar panels are proposed on the roof to promote a sustainable design.	Yes
3.10 Awnings	C1. Continuous awnings are required to be provided to all active street frontages (except laneways).	The awning is proposed as a series as awnings broken up which assists in the proportioning of the façade into bays.	Yes
	C2. Awnings generally: • should be flat; • must be a minimum 2.4m deep; • are to be setback up to 1.2m from kerb to allow for clearance of street furniture, trees, and other public amenity elements; • have a minimum soffit height of 3.2m; and • have slim vertical fascias and/or eaves not to exceed 300mm.	Satisfactory.	Yes
	C3. Awnings on street corner buildings shall wrap around corners.	Complies.	Yes
	C4. Awning design must match building facades and be complementary to those of adjoining buildings and maintain continuity.	Satisfactory.	Yes
	C5. Canvas blinds along the street edge are not permitted.	Not proposed.	N/A
	C6. Awnings are to be located over all building entries to indicate entry points.	The awning does not cover the building entry for the lobbies, however these are recessed and	Yes

F	Relevant Control	Compliance with Requirements	Consistency Objectives
		covered by the ceiling of the ground floor.	,
	C7. In the event of separated buildings, awnings should be complementary to each other in regards to size, design and location.	N/A.	N/A
	C8. Awning design shall have consideration of growth pattern of mature trees. Cut outs or offsets in awnings for trees and light poles are not acceptable.	Cut outs are available for tree planting and growth.	Yes
	C9. Lighting fixtures shall be recessed into the design, with all wiring and conduits to be concealed.	Condition included.	Yes
	C10. The drainage from stormwater from awnings is not be visible from the footpath and it is to be concealed or recessed into the ground floor frontage of the building.	Condition included.	Yes
	C11. Street awnings which appear as horizontal elements along the façade of the building shall be provided as part of all new development.	Satisfactory.	Yes
	C12. Awnings shall provide weather protection and must not be perforated.	Complies.	Yes
3.11 Visual and acoustic privacy	C1. New development shall be located and oriented to maximise visual privacy between buildings on site and adjacent buildings, by providing adequate building setbacks and separation.	Privacy is satisfactory between apartments due to orientation and position of the building with respect to the road layout.	Yes
	C2. Residential components of mixed use developments are to comply with the controls in Part B of this DCP and the Apartment Design Guide (as applicable).	Noted, refer to Part B and ADG.	Yes
	C3. Conflicts between noise, outlook and views are to be resolved by using design measures, such as double glazing, operable screened	Satisfactory.	Yes

Relev	vant Control	Compliance with Requirements	Consistency Objectives
to whe stre	conies and continuous walls ground level courtyards, ere they do not conflict with eetscape or other amenity uirements.	•	
C4. use loca air ent layo hou des	Where commercial/office es and residential uses are ated adjacent to each other, conditioning units, buildings ries and the design and out of areas serving after urs uses shall be located and signed to minimise any pustic conflicts.	This is not occurring.	Yes
des imp use out hou and load goo plai	Developments shall be signed to minimise the pact of noise associated with es whose hours may extend side of normal business ars, including restaurants a cafes. Operation includes ding/unloading of ods/materials, and the use of the and equipment at a posed commercial premise.	Satisfactory, ground floor uses are subject to separate applications and approvals. Core hours of operation for the ground floor tenancies are included as a condition.	Yes
sha driv	Mixed use developments all be designed to locate reways, carports or garages ay from bedrooms.	Driveway is located to the rear and setback from residential uses.	Yes
visu	Mechanical plant must be ually and acoustically lated from residential uses.	Satisfactory.	Yes
C8. con the env inst Sta app and incl •De Con NS' Dec Gui	New development shall imply with the provisions of relevant acts, regulations, vironmental planning truments, Australian andards and guidelines as plicable for noise, vibration did quality assurance. This ludes: evelopment Near Rail rridors and Busy Roads, W Department of Planning, cember 2008 — Interimidelines; NSW Noise Policy for ustry;	The acoustic report submitted with the development application is satisfactory.	Yes

F	Relevant Control	Compliance with Requirements	Consistency Objectives
	<ul> <li>Interim Guideline for the Assessment of Noise from Rail Infrastructure Projects; and</li> <li>NSW Road Noise Policy</li> </ul>		
	C9. Where a site adjoins a school, place of public worship or public open space, the building design will:  • incorporate an appropriate transition in scale and character along the site boundary(s); and  • present an appropriately detailed facade and landscaping in the context of the adjoining land use. This interface shall be identified in the site analysis plan and reflected in building design.	The site does not adjoin a school, place of public worship or public open space.	N/A
	C10. The potential for overlooking of playing areas of schools shall be minimised by siting, orientation or screening.	There are no schools adjacent to or close to the site.	N/A
	C11. Fencing along boundaries shared with public open space shall have a minimum transparency of 50%.	No fencing is proposed as part of the development application.	N/A
	C12. Sight lines from adjacent development to public open space shall be maintained and/or enhanced. Direct, secure private access to public open space is encouraged.	Satisfactory.	Yes
3.12 Hours of operation	C1. Where no existing hours of operation or conditions exist, the retail and/or commercial development are to operate within the following hours:  • 6.00 am to 10.00 pm Monday to Saturday and 9.00 am to 6.00 pm on a Sunday or a public holiday; or  • 7.00 am to 9.00 pm Monday to Saturday and no operation on a Sunday or a public holiday, for development adjoining or is opposite a residential lot within a residential zone.	Condition included.	Yes

F	Relevant Control	Compliance with Requirements	Consistency Objectives
3.13 Solar access	C1. Developments shall be designed to maximise northern aspects for residential and commercial uses.	The floor plates are generally satisfactory and the residential component complies with the ADG solar access requirements.	Yes
	C2. The living rooms and private open spaces for at least 70% of dwellings on neighbouring sites shall receive a minimum of 3 hours of direct sunlight between 8am and 4pm in midwinter.	The shadow cast by the development will fall onto the road and onto land to the south that benefits from development consent but not yet constructed.  The shadow impacts to the south are considered acceptable having regard to the solar access and shadow diagrams provided for the approved development to the south.	Yes
	C3. A minimum of 50% of public open spaces and a minimum of 40% of school playground areas are to receive 3 hours of daylight between 9am and 3pm in mid-winter.	The site does not adjoin any public open spaces or school playground areas.	Yes
	C4. Developments shall be designed to control shading and glare.	Satisfactory.	Yes
	<u> </u>	The shadow diagrams are satisfactory.	Yes
3.14 Natural ventilation	C1. Natural ventilation is incorporated into the building design.	Satisfactory.	Yes
	C2. Orient buildings to maximise prevailing breezes.	Satisfactory.	Yes
3.15 Building maintenance	C1. Windows shall be designed to enable cleaning from inside the building.	The is achieved where practical.	Yes
	C2. Durable materials, which are easily cleaned and graffiti resistant, are to be selected.	Durable materials are proposed.	Yes

F	Relevant Control	Compliance with Requirements	Consistency Objectives
	C3. Building maintenance systems are to be incorporated and integrated into the design of the building form, roof and façade.	Satisfactory.	Yes
3.16 Energy efficiency	C1. Improve the control of mechanical space heating and cooling by designing heating/ cooling systems to target only those spaces which require heating or cooling, not the whole building.	Satisfactory.	Yes
	C2. Improve the efficiency of hot water systems by:  • encouraging the use of solar powered hot water systems. Solar and heat pump systems must be eligible for at least 24 Renewable Energy Certificates (RECs) and domestic type gas systems must have a minimum 3.5 star energy efficiency rating;  • insulating hot water systems; and  • installing water saving devices, such as flow regulators, 3 stars Water Efficiency Labelling and Standards Scheme (WELS Scheme) rated shower heads, dual flush toilets and tap	A BASIX Certificate issued for the development outlines that the development achieves a high level of compliance for water and energy requirements.	Yes
	aerators.  C3. Reduce reliance on artificial lighting and design lighting systems to target only those spaces which require lighting at any particular 'off-peak' time, not the whole building.	Satisfactory.	Yes
	C4. Incorporate a timing system to automatically control the use of lighting throughout the building.	Satisfactory.	Yes
	C5. All non-residential development Class 5-9 will need to comply with the Building Code of Australia energy efficiency provisions.	Conditions included.	Yes

F	Relevant Control	Compliance with Requirements	Consistency Objectives
	C6. An Energy Efficiency Report from a suitably qualified consultant that demonstrates a commitment to achieve no less than 4 stars under the Australian Building Greenhouse Rating Scheme or equivalent must be provided for all commercial and industrial development with a construction cost of over \$5 million.	A BASIX Certificate	Yes
3.17 Water efficiency	C1. New developments shall connect to recycled water if serviced by a dual reticulation system for permitted non potable uses, such as toilet flushing, irrigation, car washing, firefighting and other suitable purposes.	location.	N/A
	C2. Where a property is not serviced by a dual reticulation system, development shall include an onsite rainwater harvesting system or an onsite reusable water resource for permitted non potable uses, such as toilet flushing, irrigation, car washing, firefighting and other suitable purposes. Rainwater tanks shall be installed as part of all new development in accordance with the following:  • the rainwater tank shall comply with the relevant Australian Standards;  • the rainwater tank 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 development;  • rainwater tanks shall be permitted in basements provided that the tank meets applicable  Standards;	Rainwater tanks are proposed.	Yes

F	Relevant Control	Compliance with Requirements	Consistency Objectives
3.18 Wind mitigation	<ul> <li>the suitability of any type of rainwater tanks erected within the setback area of development shall be assessed on an individual case by case basis. Rainwater tanks shall not be located within the front setback; and</li> <li>the overflow from rainwater tanks shall discharge to the site stormwater disposal system. For details, refer to the Stormwater Drainage Part G4 of this DCP.</li> <li>C1. Site design for tall buildings (towers) shall:</li> <li>set tower buildings back from lower structures built at the street frontage to protect pedestrians from strong wind downdrafts at the base of the tower;</li> <li>ensure that tower buildings are well spaced from each other to allow breezes to penetrate local centres;</li> <li>consider the shape, location and height of buildings to satisfy wind criteria for public safety and comfort at ground level; and</li> <li>ensure usability of open terraces and balconies.</li> </ul>	A Wind Impact Report by SLR Global was submitted with the DA.	Yes
	C2. A Wind Effects Report including results of a wind tunnel test is to be submitted with the DA for all buildings greater than 35m in height.	A Wind Impact Report by SLR Global was submitted with the DA.	Yes
3.19 Food and drink premises	A food and drink premises is not proposed. It is considered unnecessary to address Part 3.19 within the assessment table given that no food and drink premises are proposed.	N/A	N/A
3.20 Safety and security	C1. Development shall address and be consistent with Council's policy on Crime	A CPTED assessment was provided by the applicant and covers	Yes

F	Relevant Control	Compliance with Requirements	Consistency Objectives
	Prevention Through Environmental Design (CPTED principles). The CPTED analysis is to consider the key CPTED principles and address relevant controls set out in this section.	Surveillance, Access control, Lighting and Public / private interface. Overall, the development is considered satisfactory with regard to the CPTED principles.	
3.21 Pedestrian access and building entry	C1. The design of buildings shall comply with Australian Standards for Access and Mobility.	Refer to Access Report.	Yes
0 ,	C2. Access to public areas of buildings shall not have unnecessary barriers or obstructions including uneven and slippery surfaces, steep stairs and ramps, narrow doorways, paths and corridors.	No public access is available, access control is proposed at the entries.	Yes
	C3. Developments must provide continuous paths of travel from all public roads and spaces, as well as unimpeded internal access.	Straight paths into and throughout the development are proposed.	Yes
	C4. Separate entries from the street are to be provided for cars, pedestrians, multiple uses (commercial and residential) and ground floor apartments.	Separate entries proposed.	Yes
	C5. Entries and associated circulation space is to be of an adequate size to allow movement of furniture.	·	Yes
	C6. Provision of mailboxes for residential units shall be incorporated within the foyer area of the entrance to the residential component of the mixed use developments.	Conditions included.	Yes
3.22 Pedestrian links, arcades, laneways and new streets	The development application does not require or propose a pedestrian links, arcades, laneways and new streets. It is considered unnecessary to include this component into the assessment report.	N/A	N/A
3.23 B6 Enterprise Corridor Zone	C1. Commercial development shall be located at least at street level, fronting the primary	The land is zoned B4 Mixed Use.	N/A

F	Relevant Control	Compliance with Requirements	Consistency Objectives
	street and where possible the secondary street.		
	C2. Minimum front setbacks for B6 Enterprise Corridor zones shall be 5m.	The land is zoned B4 Mixed Use.	N/A
	C3. Where development in a B6 Enterprise Corridor zone has access to a rear laneway, development may have a rear setback of 4m at ground level.	The land is zoned B4 Mixed Use.	N/A
3.24 Parking	C1. Refer to Part G3 of this DCP, or section 3J-1 of the ADG for car parking provision requirements.	Car parking has been assessed as being satisfactory and compliant with the relevant provisions.	Yes
3.25 Vehicle access	C1. Vehicle access will comply with the provisions set out in	Satisfactory.	Yes
	Part G3 of this DCP.		
	ness Site Specific combe Town Centre		
2.1 Setbacks	C1 Setbacks within the town	4m setback proposed.	Yes
Zii Gotbaoko	centre shall be consistent with	m ootback proposed.	100
	Figure 2.		
	NOTE REFER TO FIGURE 6 FOR SETBACK CONTROLS FOR SITE 1  MARKET  MARKET		
2.2 Active	C1 As a minimum, buildings	Active frontage is not	Yes
frontages	shall provide active street	required for the site	
	frontages consistent with Figure 3.	however, is proposed to both street frontages.	

F	Relevant Control	Compliance with Requirements	Consistency Objectives
	NOTE: REFER TO FIGURE 6 FOR ACTIVE STREET FRONTAGE CONTROLS FOR SITE 1  MARGINET  MARGINET  TOWN Centre Boundary		
2.3 Laneways	C1 Redevelopment within the Lidcombe Town Centre shall make provision for the creation of new laneways as shown in Figure 4.	Existing laneway to the rear of the site is maintained and used for vehicular access.	Yes
2.4 Key Sites	Site 7 – Marsden Street Precinct C1 Development shall be designed to address Railway, Mark, James, Marsden, Davey and Raphael Streets. C2 Vehicular access to new developments shall not be	The development addresses Mark and Marsden Streets.  Existing laneway to the rear of the site is	Yes
	Street, to permit the pedestrianisation of the street.  C3 Development along Davey Streets shall dedicate to	maintained and used for vehicular access.  N/A	N/A
	Council sufficient land of a minimum width of 2m to provide a pedestrian footpath on the south side of the street.  C4 Development along	N/A	N/A
	Raphael Streets shall dedicate to Council sufficient land of a minimum width of 2.5m to provide a pedestrian footpath and widened carriageway on the west side of the street.		
	C5 New buildings are to be setback a minimum of 4m from all open space uses and the new boundaries of Davey Street and Raphael Street	N/A	N/A

Relevant Control		Compliance with	Consistency
K		Requirements	Objectives
	created after the dedication	•	•
	described in control C29 and		
_	C30 above.		
	C6 New buildings to the north of	N/A	N/A
	the central open spaces shall		
	be designed to minimise the		
	loss of solar access to the open		
_	spaces.		
	C7 Outdoor dining and active	N/A	N/A
	uses shall be encouraged		
	facing onto the proposed park		
	on the corner of Railway and		
	Mark Streets, to provide casual		
	surveillance of the park and improve safety.		
	C8 Development adjacent to	N/A	N/A
	the existing and proposed	14//	14//
	public open spaces shall be		
	designed to provide		
	overlooking and casual		
	surveillance of the park spaces		
	to improve safety.		
Part G - Miscell	aneous Development Controls		
	c, Parking, Transport & Access		-
3. Parking rate	Development is to provide on-	Car Parking:	Yes for car
	site parking in accordance	Residential:	parking
	with the following minimum	105 spaces Required	No for bicycle
	rates in Table 1. Where a	Visitor:	however, can
	parking rate has not been		be
	specified in the table, the Guide to Traffic Generating		accommodat
	Developments shall be used	ADG Requirement: 89 residential and 20	ed, subject to condition
	to calculate the parking	visitor spaces required	Condition
	requirements for the proposed	Commercial - Retail:	
	development. Alternatively, a	18 spaces Required	
	parking study may be used to	Total Required: 89	
	determine the parking, subject	residential and 20 visitor	
	to prior approval by Council.	spaces (ADG); and 18	
	Additional parking objectives	commercial spaces	
		Total Proposed: 99	
	and controls are provided in	Tolai Proposeu. 99	l I
	and controls are provided in Section 4 of this DCP.	resident and 20 visitor	
	·	•	
	Section 4 of this DCP.  Car Parking:	resident and 20 visitor	
	Section 4 of this DCP.  Car Parking: Residential:	resident and 20 visitor and 25 commercial spaces	
	Section 4 of this DCP.  Car Parking: Residential: 1 space / studio, 1-2 bed	resident and 20 visitor and 25 commercial spaces  Bicycle Parking:	
	Section 4 of this DCP.  Car Parking:  Residential: 1 space / studio, 1-2 bed 1.5 space / 3+ bed	resident and 20 visitor and 25 commercial spaces  Bicycle Parking: Residential:	
	Section 4 of this DCP.  Car Parking: Residential: 1 space / studio, 1-2 bed	resident and 20 visitor and 25 commercial spaces  Bicycle Parking:	

Re	elevant Control	Compliance with Requirements	Consistency Objectives
	Commercial - Retail: 1 space / 50m² in B4 zone Co-Living: Refer to Housing SEPP	33 spaces Commercial - Retail: Staff: N/A Visitor: 1 space	
	Bicycle Parking: Residential:	Total Required: 66 residential and 1 commercial	
	1 space / 3 units  Visitor: 1 space / 3 units  Co-Living: Refer to Housing SEPP  Commercial - Retail: Staff: 1 space / 10 employees Visitor: 1 space / 750 m² over 1000 m²	Total Proposed: 58 residential and 10 commercial	
4.1 Development in residential zones	C1. Only one driveway crossover shall be permitted per residential property where the property frontage is less than 15m.	The land is zoned B4 Mixed Use.	N/A
(Used as a guide).	C2. A maximum of 2 driveway crossovers shall be permitted for residential properties with a residential frontage of 15m or more.	The land is zoned B4 Mixed Use.	N/A
	C3. Single vehicle driveways shall be a maximum width of 3.5 metres along the front property boundary.	The land is zoned B4 Mixed Use.	N/A
	C4. Driveways which service a double garage shall be a maximum width of 6m.	The land is zoned B4 Mixed Use.	N/A
	C5. All new driveways shall be located a minimum of 1 metre from the side property boundaries.	The land is zoned B4 Mixed Use.	N/A
	C6. Where rear access is available, driveway access shall be located at the rear of the site.	The land is zoned B4 Mixed Use.	N/A
	C7. Driveways servicing car parking including manoeuvring areas to the parking bays shall comply with AS 2890 – Parking Facilities unless otherwise specified by Council.	The land is zoned B4 Mixed Use.	N/A

Re	elevant Control	Compliance with Requirements	Consistency Objectives
	C8. The maximum gradient for a driveway shall be 20% or 1:5 (with appropriate transitions). However, in extreme circumstances, gradients up to 25% or 1:4 (with appropriate transitions) may be considered by Council, subject to individual merit.	The land is zoned B4 Mixed Use.	N/A
	C9. Minimum clearance of 1.2 metres shall be provided to structures, such as power poles, service pits and drainage pits.	The land is zoned B4 Mixed Use.	N/A
	C10. Vehicular access points and parking areas are to be:  • easily accessible and recognisable to motorists;  • located to minimise traffic hazards; and  • located to minimise the loss of on-street car parking.	The land is zoned B4 Mixed Use.	N/A
	C11. The area between the driveway and the property boundary shall be suitably landscaped to minimise the visual impacts of vehicular access points and to maximise the visual quality of the streetscape.	The land is zoned B4 Mixed Use.	N/A
	C12. Driveways shall be designed and constructed in materials to avoid glare and large expanses of plain concrete, whilst ensuring the driveway colour does not detract from the development and character of the street.	The land is zoned B4 Mixed Use.	N/A
4.3 Basement parking	C1. Basement garages and driveways shall be permitted in accordance with the relevant Australian Standards. Where slope conditions require a basement, the area of the basement shall not significantly exceed the area required to meet the car parking and access	A basement is proposed, as would be expected for a development of this nature. There have been some concerns raised by Council's Engineers in relation to design of the basement levels and compliance with Australian Standards	Yes

Re	elevant Control	Compliance with Requirements	Consistency Objectives
	requirements for the development.	which will be appropriately addressed by conditions.	
	C2. Basement parking shall be located within the building footprint.	The basement extends beyond the building footprint however is considered acceptable in the circumstances and given the nature of the proposed development.	Yes
	C3. Basement parking shall not unreasonably increase the bulk and scale of development.	Compliance is achieved.	Yes
	C4. Basement parking shall provide, where required, a pumpout drainage system according to Council's engineering requirements.	Basement pump out is proposed and satisfactory.	Yes
	C5. Basement parking shall not affect the privacy of adjacent residential development.	The proposed basement will not affect the privacy of adjacent residential development.	Yes
	C6. Basement parking manoeuvring shall ensure that vehicles can enter and exit in a forward direction.	direction.	Yes
4.4	C7. Basement access/ramp design shall comply with ramp requirements specified in AS2890.	a development of this nature. There have been some concerns raised by Council's Engineers in relation to design of the basement levels and compliance with Australian Standards which will be appropriately addressed by conditions.	Yes
4.4 Development in business zones	C1 Driveways shall be provided from laneways (existing or proposed), private accessways and secondary streets, where possible.	Existing laneway to the rear of the site is maintained and used for vehicular access.	Yes
	C2 If a building has access to a rear lane or side street, the loading and unloading	Existing laneway to the rear of the site is maintained and used for	Yes

Re	elevant Control	Compliance with Requirements	Consistency Objectives
	facilities and service access shall be provided from that lane.	vehicular access including service vehicles and loading and unloading.	
	C3 The location of vehicular access shall consider existing services (eg. power, drainage) and street trees.	Satisfactory.	Yes
	C4 Car park entries and driveways shall be kept to a minimum and shall not be located on primary or core retail streets.	Driveway and loading zone only.	Yes
	C5 Driveways shall be located at the required distance from the intersection of two roads.	The driveway is located more than 6 metres from the corners.	Yes
	C6 Vehicular access shall be integrated with the overall design of the building and shall consider site layout, streetscape character and façade design.	Vehicular access is integrated with the overall design of the building.	Yes
	C7 All vehicles must be able to enter and leave the site in a forward direction	All vehicles can enter and exit in a forward direction.	Yes
	C8 The width of driveways is limited to a maximum of 8 metres at the boundary, including development with commercial loading docks and servicing (including waste servicing).		No, however acceptable
	C9 Pedestrian safety is to be maintained through design, including ensuring clear sight lines at pedestrian and vehicular crossings and clearly differentiating vehicular and pedestrian access.	i	Yes
	C10 Parking rates shall comply with the minimum parking rates in Section 3 of this Part of the DCP.	Complies, as detailed in assessment earlier.	Yes

Relevant Control		Compliance with Requirements	Consistency Objectives
C11 On-site pa accommodated basement where	within a	All parking is proposed within the basement.	Yes
C12 Consolida parking areas u footprints to n area avail landscaping.	ınder building naximise the	The basement has been consolidated as much as possible without needing a fourth basement level.	Yes
C13 On-site pa suitably screene an active or frontage.	_	All parking is proposed within the basement.	Yes
C14 Parking at designed to ensurance amenity and safe	ure pedestrian	All parking is proposed within the basement.	Yes
C15 Natural ven facilitated to be sub-basement areas, wherever with regard to issues.	asement and car parking possible, and	Satisfactory.	Yes
C16 Ventilation structures shall into the façade a design, shoul provided at ac and should n windows of hall and open space	be integrated and landscape d not be ctive frontage of be near bitable rooms	Satisfactory.	Yes
	ecure access d from on-site uilding users, access from	Direct access proposed.	Yes
C18 Marked pathways with sight and safe lig provided.	pedestrian clear lines of	Pedestrian pathways will be marked.	Yes
C19 Private car mixed use must be clearly separated from car parking.	developments identified and	Parking will be line marked and sign posted.	Yes
C20 Visitor par clearly identified be provided in stacked/ tandem	and shall not the form of	No stacked/tandem proposed.	Yes

Re	elevant Control	Compliance with Requirements	Consistency Objectives
4.5 Development in Industrial zones	The land is zoned B4 Mixed Use.	The land is zoned B4 Mixed Use.	N/A
4.6 Loading requirements for commercial and industrial development	C1 Loading bays for trucks and commercial vehicles shall be provided in accordance with Table 2 below.	1 loading space proposed.	Yes
4.7 Other land uses	Controls for other land uses	The development is not for any of the other land uses covered in this section.	N/A
	water & Drainage		
2.2 Method of stormwater disposal from the site	C1. All stormwater collecting as a result of the carrying out of development under this DCP must be directed by a gravity fed or charged system to:  (a) a public drainage system, or  (b) an inter-allotment drainage system, or  (c) an on-site disposal system.	Stormwater drainage is considered satisfactory by Council's Engineers subject to conditions.	Yes
2.6 Flood Risk Management	C1. The proposed development does not result in any increased risk to human life and does not increase the potential flood affectation on other development or properties.	Satisfactory.	Yes
	C7. The filling of flood prone land, where acceptable and permitted by this Part, must involve the extraction of the practical maximum quantity of fill material from that part of the site adjoining the waterway.	No filling proposed, excavation and basement is proposed.	Yes
	C8. The proposed development shall comply with Council's Flood Risk Management Policy.	Considered satisfactory by Council's Engineers subject to conditions.	Yes
2.7 Water Sensitive Urban Design, water quality	Water Sensitive Urban Design (WSUD) C1. All development applications for sites of	2,441m <sup>2</sup> site area	N/A

		Re	elevant Control	Compliance with Requirements	Consistency Objectives
and use	water	re-	2,500m2, or more in area must be supported by a Water Sensitive Urban Design Strategy, prepared by a qualified civil engineer with suitable experience.		
			C2. Development for the subdivision of sites of 2,500m2 or more in area must achieve the stormwater flow targets in the Water Sensitive Urban Design Strategy, unless public water quality and flow structures downstream of the site allow these targets to be met. Details of compliance must be included in the Water Sensitive Urban Design Strategy supporting the development application.  C3. All other developments	N/A.  Considered satisfactory	N/A Yes
			shall provide appropriate water sensitive treatments.	by Council's Engineers subject to conditions.	
			Water quality C4. Water quality devices are required to prevent pollutants from commercial, industrial developments and car parking areas entering the waterways in order to improve waterway health and to develop and maintain ecologically sustainable waterways.	Considered satisfactory by Council's Engineers subject to conditions.	Yes
			Water reuse C5. For all developments (excluding single dwellings and dual occupancies), rainwater tanks or a water reuse device shall be incorporated into the stormwater drainage system with a minimum storage size of 5,000 litres (for site area less than 1500m2) and 10,000 litres (for site area greater than 1500m2).	Considered satisfactory by Council's Engineers subject to conditions.	Yes

Re	elevant Control	Compliance with Requirements	Consistency Objectives
	C10. The ESCP shall be in accordance with the standards outlined in Managing Urban Stormwater: Soils and Construction by the NSW Department of Housing.	Considered satisfactory by Council's Engineers subject to conditions.	Yes
Part G5 – Sustai	nability, Biodiversity & Enviro	nmental Management	
2.1 Groundwater	C1. Operating practices and technology, including dewatering, shall not contaminate groundwater or adversely impact on adjoining properties and infrastructure. Any dewatering activities may require concurrence from the NSW Government. Any application to discharge ground and surface water to Council's stormwater system must be accompanied by a Dewatering Management Plan.	Satisfactory, subject to conditions.	Yes
	C2. Groundwater is to be recharged, where possible, while still protecting and/or enhancing groundwater quality, using water sensitive urban design.	Satisfactory, subject to conditions.	Yes
	C3. Protection measures for groundwater are to be proportional to the risk the development poses. Where the potential risk to groundwater is high, a separate Groundwater Impact and Management Report will be required.	1	Yes
	C4. The applicant must demonstrate that there will be no adverse impacts on surrounding or adjacent properties, infrastructure or groundwater dependant ecosystems as a result of:  • changes in the behaviour of groundwater created by the method of construction chosen; and/or	Satisfactory, subject to conditions.	Yes

Re	elevant Control	Compliance with Requirements	Consistency Objectives
	• changes to the behaviour of groundwater of the		
	surrounding area, created by the nature of the constructed		
	form and groundwater management system used.		
2.3 Land contamination	C1. Prior to the submission of a development application, an assessment is to be made by	Refer to Resilience and Hazards SEPP assessment.	Yes
	the applicant under Clause 7 of SEPP No. 55 as to whether the subject land is contaminated prepared in accordance with the relevant Department of Planning, Industry and Environment Guidelines and the Guideline to Asbestos Management in		
	Cumberland Council 2018.  C2. In accordance with Clause 7 (1) of SEPP No. 55 Council will not consent to development unless it has considered whether land is contaminated, and if the land is contaminated is suitable for the proposed purpose or is satisfied that the land will be appropriately remediated. Where land is proposed to be subject to remediation, adequate documentation is to be submitted to Council supporting the categorisation.	Refer to Resilience and Hazards SEPP assessment.	Yes
2.5 Biodiversity	C1. Development is to be sited and designed to minimise the impact on indigenous flora and fauna, including canopy trees and understorey vegetation, and on remnant native ground cover species.	N/A.	N/A
2.6 Energy efficiency and renewables	C1. New development shall implement energy efficient design and promote renewable energy sources through the inclusion of solar panels, skylights, cross	This is achieved where required.	Yes

Relevant Control		Compliance with Requirements	Consistency Objectives
	ventilation and other such measures.	·	_
Part G7 - Tree M	lanagement & Landscaping		
2.1 Preservation of trees	There are no trees on site a considered that no detailed ass		nt works. It is
2.2 Tree management and proposed development			
2.3 Landscaping	C1. Where a landscape plan is required, it shall be prepared by an appropriately qualified person such as an experienced Landscape Architect/Landscape Designer. The landscape plan shall be prepared at a minimum scale of 1:100, be fully documented with the inclusion of a plant schedule and show sufficient detail to enable construction.	A landscape plan submitted shows limited landscaping across the roof of the building to provide shade for certain areas.	Yes
Part G8 – Waste	Management		
3.3 Residential	C1. The waste service requirements for residential developments shall comply with Table 2.	The application was referred to Council's Waste Management Officer for comment who initially provided comments raising items for the applicant's consideration.  The applicant has responded to the issues raised.  The application proposes an alternate solution in their Waste Management Plan prepared by Dickens Solutions outlining that chute systems are difficult to keep clean and maintain, can be noisy and produce odours in corridors, are often obstructed with incorrect	Yes

Re	elevant Control	Compliance with Requirements	Consistency Objectives
3.4 Waste chute and service room requirements	C1. Residential flat buildings containing 4 or more storeys require a system for the transportation of waste from each floor level to the waste and recycling collection room(s). This is in the form of a waste chute system.	Compliance with Requirements  use and bulky items and have increased fire risk.  The proposal is considered satisfactory in this instance due to the merits of the manual bin transportation system proposed by the applicant.  The application does not propose a waste chute system. Councils waste management officer did not support the development due to unsatisfactory level of servicing and waste removal.  The application proposes an alternate solution in their Waste Management Plan prepared by Dickens Solutions outlining that chute systems are difficult to keep clean and maintain, can be noisy and produce odours in corridors, are often obstructed with incorrect	Consistency Objectives  Satisfactory
3.5 Rin transfor	C1 Wasta and recycling hins	use and bulky items and have increased fire risk.  The proposal is considered satisfactory in this instance due to the merits of the manual bin transportation system proposed by the applicant.	Vas
3.5 Bin transfer requirements	C1. Waste and recycling bins shall be positioned in locations that permit easy, direct and convenient access for users of the facility and permit easy transfer of bins to the collection point.	The bin storage area is located adjacent to the loading dock for easy and direct collection.	Yes

Relevant Control		Compliance with Requirements	Consistency Objectives
	C6. An electric portable bin tug device must be used for bin movement where the grade exceeds 1:14. Specifications for a typical portable bin tug device are provided as a guide in Table 3.	N/A	N/A
3.6 Collection area requirements	C1. All developments must allocate a suitable collection point for collection of waste and recycling bins from either inside the development (onsite) or from kerbside (offsite).	The bin storage area is located adjacent to the loading dock for easy and direct collection.	Yes
3.7 Collection vehicle requirements	C1. All proposed developments will need to accommodate a Heavy Rigid Vehicle (HRV) for all waste collection.	The loading bay has been designed to accommodate Council's 10.4m long rear loading HRV collection.	Yes
	C2. Proposed developments that require a waste collection vehicle to enter the site for the collection of waste, a swept path analysis for a 10.5m HRV with a height clearance of 4.5m must be clearly demonstrated in the Architectural Plans, Waste Management Plan, and Traffic and Transport Management Plan. If a hook lift bin is to be used, the height clearance will increase and greater height clearance will be required.	The loading bay has been designed to accommodate Council's 10.4m long rear loading HRV collection, which will reverse into the site from Marsden Lane, service the bins and exit the site in a forward direction. The servicing of bins will take place from the Loading Bay, without obstructing vehicle movements in and out of the basements below.	Yes
	C9. Should there be a case for a smaller rigid garbage collection vehicle to be used consideration will be given to alternative building design requirements. In these circumstances, supporting documentation is to be provided with the development application.	As above.	Yes