Appendix "C".

Sutherland Shire Development Control Plan 2015 – Compliance Table

REQUIRED	PROPOSAL	COMPLIANCE	NOTES
1.2 Subdivision – N/A			
2.2 Streetscape and Building Form			
2.2.1. Facades are to be composed with an	Satisfactory	Yes	
appropriate scale, rhythm and proportion			
responding to the building's context and use.			
2.2.2. Where visible from the street, the façade	Satisfactory	Yes	
should be articulated. Where blank walls are			
unavoidable, landscape screen planting is to be			
utilised to reduce visual impact of the building			
when viewed from the public domain or			
residential development.			
2.2.3. Building entrances are to be clearly	Satisfactory	Yes	
defined and located so that visitors can readily			
distinguish the public entrance to each building,			
with entrances oriented to the street. Access to			
each entrance is to be provided by a safe direct			
route, avoiding potential conflict with vehicles			
maneuvering on site.			
2.2.5. Highly reflective materials are not	Satisfactory /	Yes	
acceptable for roof or wall cladding.	condition		
2.2.6. Incorporate passive solar building design	Satisfactory	Yes	
principles into development, including the			
optimisation of sunlight access and natural			
ventilation and the minimisation of heat loss, to			
avoid the need for additional artificial heating and			
cooling. For example, give careful consideration			
to the orientation and layout of the building and			
the location and design of window openings to			
incorporate sun shading devices and to facilitate			
summer cooling by cross ventilation.			
2.2.7. For sites in excess of 1,000m2, an outdoor	No outdoor space	No –	
staff recreation area is to be provided. This area:	provided	Unsatisfactory	
a. must be a minimum of 16m2 in area with a		-	
minimum dimension of 3m.			
b. may be located within the front building			
setback, but not within the required 3m			

landsonad asthack. The area may also he		
landscaped setback. The area may also be		
located within an upper floor balcony or in an		
enclosed courtyard.		
c. should be designed to accommodate a table		
and chairs.		
d. should be sited so that 6m2 receives direct		
sunlight for the four hours between 10am and		
2pm during mid winter		
e. should provide shading in summer.		
2.2.14. Frontage works for all developments must	Satisfactory /	Yes
be in accordance with the SSC Public Domain	Condition	
Design		
3.2 Building Setbacks		
3.2.1. A minimum setback from the street	9m (Willarong Road)	
frontage of 9m is required.		Yes
3.2.2. In the case of corner properties the 9m	Setback to Willarong	
setback applies to the primary street frontage,	acceptable in context	
which is taken to be the narrowest street frontage.		
3.2.3. Where a corner site has two or more street	3.545m (building	
frontages a minimum setback of 3m applies to the	façade Koonya Cct)	Yes
secondary street frontage. However, a		
transitional setback greater than 3m may be	1.2m – 2.5m (external	No - Satisfactory
required along part of a secondary frontage	path / egress)	
where a corner site adjoins a property with a 9m		
primary setback.		
3.2.4. Nil setbacks to side and rear boundaries	Nil to side / rear	Yes
are permitted.		
4.2 Daylight Access		
4.2.1. Wherever possible, provide for the	Pitch roof enables	Yes – could be
potential use of solar energy collectors by	future solar	conditioned.
incorporating pitched roofs facing north.	collection.	
4.2.3. Provide skylights wherever possible to	Satisfactory	Yes
improve energy efficiency.		
5.2 Acoustic Privacy		
5.2.1. All noise generating equipment must be	Satisfactory subject	Yes
designed to protect the acoustic amenity of	to condition	
residential neighbours. All such noise generating		
equipment must be acoustically treated and/or		
screened to meet the project specific noise		

Noise Policy. 6.2 Landscaping 6.2.1. A landscaped strip with minimum width of 3m must be provided adjacent to the front boundary (see Figure 1). 3.8m Willarong Road 1.2m - 2.5m Koonya Cct Yes / No 6.2.3. Landscaping should consist of a mix of small to large indigenous canopy trees informally spaced at 3m intervals, in conjunction with screen shrubs and ground covers. At least 50% of the trees must be capable of achieving a height of at least 6 m at maturity (see Figure 1). Satisfactory Yes 6.2.4. All trees and 50% of the understorey species used in landscaping must be chosen from the species list in the Sutherland Shire Council Native Plant Selector database except in Greenweb 'Core' and 'Support' areas where a greater percentage is required. Potentially invasive exotic species must not be used. Satisfactory Yes 6.2.8. All landscaped areas are to be separated from hard paved areas by a dwarf wall or kerb to minimise damage caused by vehicles. No fencing proposed Yes 6.2.9. All new developments will be required to linshed in black to ensure it is visually recessive. No fencing proposed Yes 6.2.9. All new developments will be required to morian Design Manual. Satisfactory / Yes
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install street frontage works including street trees Condition Yes and/or footpath in accordance with the Public Domain Design Manual.
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Domain Design Manual.
7.2 Access
7.2.1. Continuous, independent and barrier free Satisfactory Yes
accessways must be incorporated into the building
design, including effective signage, sufficient
illumination, tactile ground surface indicators and
pathways with limited cross-falls, sufficient width,
seating and slip-resistant floor surfaces.
7.2.2. Entrances are to enable convenient access Satisfactory Yes
for all.

723 Safa amoras	nov agrees is to be provided for	Satisfactory	Yes	
all users.	ency egress is to be provided for	Satisfactory	691	
7.2.4. Ramps, walk	ways, lifts and stairs are to be	Satisfactory	Yes	
conveniently locate	ed and safe for all users.			
7.2.5. Signage is to	be provided that clearly	Satisfactory/	Yes	
identifies and direc	ts access routes.	condition		
7.2.6. Building cont	trols, services and amenities are	Satisfactory	Yes	
to be located in acc	cessible positions and be of a			
suitable design to a	allow operation by all people.			
8.2 Safety and Se	curity			
8.2.1. Developmen	t should be in accordance with	Satisfactory	Yes	
CPTED Guidelines				
9.2 Parking Requi	rements		· · · · · · · · · · · · · · · · · · ·	
9.2.1. Car parking	shall be provided in accordance			
with the following ta	able:			
Commercial Premises – min Office and Business Premises Retail Premises, Land Use Terms Outside Co Service stations: Industrial Premises – minimum Other Uses – minimum rates Childcare Centres Childcare Centres Passenger transport facilities Transport depots Vehicle and Mechanical Repair Stations Vehicle sales and hire premises	1 space per 45m² GFA 1 space per 45m² GFA mmercial Premises Group Term – minimum rates 6 spaces per service bay 1 space per 30m² of any convenience store within the service station 1 space per 8m² of gross floor area for any food shop within the service station. Where no service / work bays, 1 space per 2 employees. um rates 1 space per 100m², with a minimum of 2 spaces for each industrial unit. Any ancillary office component to an industrial development shall provide 1 space per 30m² of gross floor area.	Medical Centre - 40 spaces Child care centre 27 spaces Total – 67 spaces	Satisfactory – Refer to assessment discussion	
frontage, vehicle ad order road. Vehicle roads are only accor point is possible. R will be required who this outcome. 9.2.5. Bicycle parki	has more than one street ccess should be from the lowest e entry points from classified eptable where no other access ecciprocal rights of carriageway ere they can assist in achieving ing spaces must be provided at per 10 car parking spaces for	Satisfactory	Yes	

the first 200 car spaces, then 1 space per 20			
parking spaces thereafter. In addition, 1 unisex			
shower is required per 10 employees.			
9.2.6. Bicycle parking facilities are to be installed in	Satisfactory	Yes	
accordance with Australian Standard AS2890.3 -			
Bicycle Parking Facilities (as amended), Austroad's			
Guide to Traffic Engineering Practice – Part 14			
Bicycles and the Austroads Bicycle Parking			
Facilities: Guidelines for Design and Installation			
(AP-R527-16).			
9.2.11. Where a proposed development comprises	Traffic Report	Yes	
two or more land uses with different peak parking	Submitted and		
demands, the total requirement may be reduced	satisfactory		
such that the peak demand is met at any one time			
where supported by a study by a suitably qualified			
traffic engineer.			
9.2.12. Car parking layout and vehicular access	Satisfactory /	Yes	
requirements and design are to be in accordance	condition		
with the Australian Standards, in particular AS			
2890.1-2004.			
9.2.13. The location of driveways is to be	Satisfactory	Yes	
determined with regard to building design and			
orientation, street gully pits and street trees, and is			
to maximize the availability of on-street parking.			
9.2.14. Planting and walls adjacent to driveways	Satisfactory	Yes	
must not block lines of sight for pedestrians, cyclists			
and vehicles.			
10 Late Night Trading - The guidelines for Late Night	nt Premises are in C	hapter 37 - Late N	Night Trading.
Both land uses are not identified as late night tradin		· · ·	
which are hours anticipated within the zone / locality			
11.2 Waste from Industrial, Commercial and Educ	ational Establishm	onte	
	-	I	
11.2.1. A waste storage area is to be provided for	Satisfactory	Yes	
all developments to store bins for general waste			
and recyclables.			
11.2.2. Waste storage areas must not be within:	Within frontage	Unsatisfactory	
a. the front setback; or	however could		
b. the parking area; or	be resolved via		
c. the landscaping area; or	condition		
d. within 3 metres of the waterway; and			