

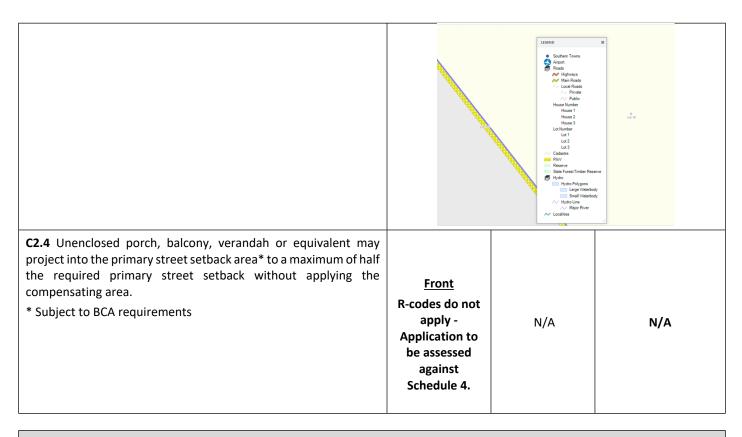
SINGLE HOUSE ASSESSMENT SHEET

APPLICATION DETAILS				
APPLICATION No.	DA23/0327			
PROPOSAL	Single House, Swimming Pool, Gym & Garage - Special Control Area			
LOCATION	Lot 16 Hse 6 Seaview Rise EAGLE BAY WA 6281			
APPLICANT	Centro Design & Building			
OWNER	C Leo, K Fallace, L Fallace			

SPP 7.3 - RESIDENTIAL DESIGN CODES V1

5.1 CONTEXT

5.1.1 SITE AREA					
Deemed to Comply Provision	DTC	Proposed	Complies (YES/NO) & Comments		
C1.1 Development which complies with the dwelling type and site area requirements set out in Table 1 and the following provisions. C1.2 - C1.4 Please refer to R-Code document for full clause details.	ovisions. N/A N/		N/A – Lot is existing		
5.1.2 STREET SETBACKS					
 C2.1 Buildings, excluding carports, unenclosed porches, balconies, verandahs or equivalent, set back from the primary street boundary i. In accordance with Table 1. ii. Corresponding to the average setback of existing dwellings on each adjacent property fronting the same street. iii. Reduced by up to 50% provided the area of any building, including a garage, encroaching into the setback area is compensated for in open area. iv. In the case of areas coded R15 or higher, the street setback may be reduced to 2.5, or 1.5m to the porch, balcony, verandah or equivalent, where Refer to R-Code document for full clause details. v. To provide for registered easements for essential services. 	Front R-codes do not apply - Application to be assessed against Schedule 4.	N/A	N/A		
C2.2 & C2.3 - Buildings setback from the secondary street and corner truncation in accordance with Table 1.	is an access rest	triction in place to	econdary street as ther Eagle Bay Road in the from Sea View Cresent		



5.1.3 LOT BOUNDARY SETBACK				
Deemed to Comply Provision	Proposed			
 C3.1 Buildings which are set back in accordance with the following provisions, subject to any additional measures in other elements of the R-Codes: Buildings set back from lot boundaries in accordance with Table 1, and Tables 2a and 2b (refer to Figure Series 3 and 4); For patios, verandahs or equivalent structures, the lot boundary setbacks in Table 1 and Tables 2a and 2b may be reduced to nil to the posts where the structure*: is not more than 10m in length and 2.7m in height; is located behind the primary street setback; and has eaves, gutters and roofs set back at least 450mm from the lot boundary; 	Rear R-codes do not apply - Application to be assessed against Schedule 4. Side (North) DTC - 7.5m			
*Note: There are separate building code requirements which may also apply iii-vi Refer to R-Code document for full clause details.	Proposed – 10m Complies			
	Side (South) DTC – 7.5M Proposed – 16m Complies			

5.1.3 LOT BOUNDARY SETBACK				
Deemed to Comply Provision	Proposed			
C3.2 Boundary walls may be built behind the street setback (specified in Table 1 and in accordance with clauses 5.1.2 and 5.2.1), within the following limits and subject to the overshadowing provisions of clause 5.4.2:	-			
i. where the wall abuts an existing or simultaneously constructed boundary wall of equal of greater dimension; or	or			
ii. in areas coded R20 and R25, walls not higher than 3.5m, up to a maximum length of the greater of 9m or one-third the length of the balance of the site boundary behind the from setback, up to two site boundaries; or				
iii. in areas coded R30 and higher, walls not higher than 3.5m for two-thirds the length of the balance of the site boundary behind the front setback, to up to two site boundaries; or	е			

iv. where both the subject site and the affected adjoining site are created in a plan of subdivision submitted concurrently for the proposed development, and the boundary walls are interfacing and of equal dimension.

C3.3 & C3.4 Refer to R-Code document for full clause details.

Note:

- Pillars and posts with a horizontal dimension of 450mm by 450mm, or less, do not constitute a boundary wall.
- Retaining walls do not constitute boundary walls for the purpose of this clause.

5.1.4 C4 OPEN SPACE					
Deemed to Comply Provision		Proposed	Complies (YES/NO) & Comments		
Open Space (definition provided below) provided in accordance with Table 1The site of the grouped dwelling, for the purpose of calculating the open space requirement, shall include the area allocated for the exclusive use of that dwelling and the proportionate share of any associated common property.	Table 1 - 80%	Residence – 473sqm Gym – 66.5sqm "Outdoor living (Games room, change room, storage and pump room)" – 113sqm Hobby/Workshop Garage – 120sqm NOTE: No outdoor living areas more than 1m above NGL and therefore no outdoor living areas have been included in built area, Total built area = 772.5sqm Open space area = 5134.5sqm % open space = 86%	Complies		

Open space

Generally that area of a **lot** not occupied by any **building** and includes:

- open areas of accessible and useable flat roofs and outdoor living areas above natural ground level;
- areas beneath eaves;
- verandahs, patios or other such roofed structures not more than 0.5m above natural ground level, unenclosed on at least two sides, and covering no more than 10 per cent of the site area or 50m² whichever is the lesser;
- unroofed open structures such as pergolas;
- uncovered driveways (including access aisles in car parking areas) and uncovered car parking spaces;

but excludes:

- non-accessible roofs, verandahs, balconies and outdoor living areas over 1m above natural ground level; and/or
- covered car parking spaces and covered walkways, areas for rubbish disposal, stores, outbuildings or plant rooms.

5.2 STREETSCAPE

5.2.1– SETBACK OF GARAGES AND CARPORTS				
Deemed to Comply Provision	Proposed	Complies (YES/NO) & Comments		
C1.1 Garages setback 4.5m from the primary street except that the setback may be reduced refer to R-Code document for full clause details.	Garage setback	YES		

No carport proposed.	N/A
N/A	N/A
N/A	N/A
N/A	N/A
Garage is aligned parallel to the street 6.7m/52m = 12% of frontage	Yes
Complies – Porch and entry visible and access from Sea View Rise.	YES
Major openings in front elevation.	YES
	<u> </u>
N/A	N/A
	N/A
	N/A
N/A	
N/A	N/A
N/A	N/A
	No carport proposed. N/A N/A N/A N/A Garage is aligned parallel to the street 6.7m/52m = 12% of frontage Complies – Porch and entry visible and access from Sea View Rise. Major openings in front

5.3 SITE PLANNING AND DESIGN

5.3.1 OUTDOOR LIVING AREAS					
Deemed to Comply Provision	Proposed	Complies (YES/NO) & Comments			

Outdoor Living (m²) as per Table 1		m ²	No minimum		
Min. Dimension (m) Note: Minimum dimension refers to min. length and width of all areas that contribute to the total req. outdoor living area space.		4.0m	N/A	No minimum area	
		St. S/B	N/A	within Table 1.	
Accessibility		y living space	N/A		
Roof Cover		irds no nent roof cover	N/A		
5.3.2 LANDSCAPING					
Deemed to Comply Provision			Proposed	Complies (YES/NO) & Comments	
 C2.2 Landscaping of single houses, grouped dwelli multiple dwellings to include the following: the minimum number of trees and ass planting areas in the table below; and Landscaping of the street setback area, with no than 50% of the area to consist of imposurfaces. 	Applicant has provided a sufficient landscaping plan.		Yes		
Single houses and grouped dwellings 1 tree (tree per dwelling) 1 tree (tree	on the sit	te plan that is sub	nting area is to be provided formitted with the application. s to be free of impervious surf		
Deemed to Comply Provision		Provided		Complies (YES/NO) & Comments	
Type of dwelling Car parking spaces Location A Location B 1 bedroom dwelling 1 1 2 Aged persons' dwelling Location A = within 250m of a high frequency bus route, or multiple bus routes that, if combined, have timed stops every 15 minutes during weekday peak periods (7 – 9am and 5 – 7pm), measured in a straight line from along any part of the bus route to any part of the lot. Location B = includes all land that is not within Location A		+2 car bays proposed on site.		Yes	
 C4.1 Car parking spaces and manoeuvring areas designed and provided in accordance with AS2890.01 (as amended). Standard double garage 5.4m x 5.4m 		Internal dimensions of garage comply with AS2890.01		Yes	
5.3.5 VEHICULAR ACCESS					
 C5.1 Access to on-site car parking spaces to be pro From a communal street or RoW if available. From a secondary street where no Communal or RoW exists. 	Road in the	ction in place to Eagle Bay form of a PAW. Only legal om Sea View Cresent.	Yes		

From the primary street frontage where no secondary street, communal street or RoW exists.

				LEGEND X	
				Southern Towns Airport Airport Main Roads Local Roads Private Nation Roads Information I	
	2 & C5.3 Driveway vided as follows:	s to primary or se	condary street		
	Min: 3m			Driveway is 6m in width.	
	Max: 6m & 9m (ag			+0.5m from side lot boundary.	
	0.5m from side lot 6m from street co	•		+6m from any street corner.	
	Aligned at right an		alignment.	Right angle.	Yes
1			s, or where this is	No obstructions.	
1			replaced at the	Paved and drained	
	applicants expenapproved.	ise or re-planti	ng arrangements		
	Adequately paved	and drained.			
C5.	4 Driveways design	ned for two way a	ccess to enter		
	eet in forward Gea			Adamsta manassumina and tumaina and	
•	Driveway serves ! Distance from a c		=	Adequate manoeuvring and turning area of cars to exit in forward gear from garage.	Yes
•		=	is designated as a	or cars to exit in forward gear from garage.	
	primary distribut		=		
5.3	.7 SITE WORKS				
C7.:	1 & C7.2 Retaining	walls, fill and ex	cavation:		
•	Maximum of 0.5r setback, except to universal and/or	o provide access f	or pedestrian,		
	natural light to th	_			
•	Retaining walls, f				
	and behind the rewith Table 4:	equired street set	back to comply	No retaining walls within the front setback.	
	Table 4 – Setback of site w	orks and retaining walls		3000000	
	Height of site works and/	Required minimum		All retaining walls are more 3m away from	
	or retaining walls 0.5m or less	setback 0m		lot boundaries and therefore comply.	
	1m	1m			Yes
	1.5m 2m	1.5m 2m		Assessment against LPP requirements	
	2.5m	2.5m		relating to retaining walls undertaken in	
	3m	3m		other officer report.	
	tes: i. Take the neagth calculations	arest higher value	for all height and		
1	_		and which can be idents and do not		
det des	rimentally affect	adjoining pro and landscaped	perties and are having due regard		
	.9 STORMWATER				
3.3		d to Comply Prov	ision	Proposed	Complies (YES/NO) &
					Comments
					Page 6 of 7

C9 - Retention of stormwater on-site

5.4.1 C1.1(i) - PRIVACY

Single House - 1m3 per 65m² of impervious area Infill - 1m3 per 40m² of impervious area

As per standard requirement to be enforced via a condition of development approval.

Yes

5.4 BUILDING DESIGN

Deemed to Comply Provision			Proposed	Complies (YES/NO) & Comments		
Iroom 4.5m		.5m	No major openings within 4.5m/6m or outdoor			
Other Habitable Room				within 7.5m of any lot boundary cone of vision will fall within lot		
Outdoor living area (including balcony)	7.5m			boundaries.		
Note: Refer to R-Code document for full clause details for variations which are acceptable.						
C1.1(ii) Provided with permanent vertical screening			N/A	N/A		
C1.2 Screening devices to be at least 1.6m in height, at least 75% durable material and permanently fixed		obscure,	N/A	N/A		
5.4.2 SOLAR ACCESS FOR ADJOINING SITES						
C2.1 Overshadowing - R25 and lower 25%, R30 – R40 35%, R-AC or above R40 50% of adjoining site area.	1	_	back 16m from lot boundary.	Yes		
C2.2 Development site shares southern boundary with a lot, refer figure 11b	1	-	g will fall within undaries.			
Dividing fences of up to 2.0 metres in height do	not cont	tribute to	overshadowing ca	alculations		
5.4.4 EXTERNAL FIXTURES, UTILITIES & FACILITIES						
Deemed to Comply Provision		Proposed		Complies (YES/NO) & Comments		
C4.1 Solar collectors installed on the roof or other parts of buildings.		No solar collectors are proposed.		Yes		
C4.2 Television aerials of the standard type, essential plumbing vent pipes above the roof line and external roof water down pipes.		Noted.		Yes		
 C4.3 Other external fixtures provided they are: i. not visible from the primary street; ii. are designed to integrate with the building; or iii. are located so as not to be visually obtrusive. 			ernal fixtures d on the plans	Yes		
C4.4 Antennas, satellite dishes and the like not visible from any primary and secondary street.		l	Noted.	Yes		
 C4.6 Where rubbish bins are not collected from the street immediately adjoining a dwelling, there shall be provision of a communal pick-up area or areas which are: conveniently located for rubbish and recycling pick-up; accessible to residents; adequate in area to store all rubbish bins; and fully screened from view from the primary or secondary street. 		I	Noted.	Yes		
C4.7 Clothes-drying areas screened from view from the primary and secondary street.		None ma	rked on the	Yes		

Document Set ID: 5307886 Version: 1, Version Date: 19/01/2024